

Coalesse Tables, Storage, and Accessories

Availability

Electronic price list updated with release 204.C (U.S.) and 158.C (Canada), dated June 15, 2026.

All specifications subject to change without notice. Reference the electronic catalog/Hedberg for current pricing.

Transitional products in this specification guide are **maintained for existing customers only** and are likely to be phased out over time. These products are indicated with a . Products that are scheduled to be culled are indicated with an , followed by the last order entry date.

► For a list of all trademarks, refer to the last page of this specification guide. © 2026 Steelcase Inc.

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For Canadian Pricing

Canadian factor can be found at steelcase.com/CADpricing.

Calculate in the following order to avoid rounding errors:

- Multiply the base price and each option by the Canadian factor.
- Round each to the nearest dollar.
- Add base and options for total list price.

Ordering and Warranty

How to Order

Coalesse furniture is available through authorized dealers and retailers. Select products are available for order from our web site. The authorized dealer can help you with everything from surface material selection and order placement, to specialized services, such as space planning and design, delivery and installation. Best of all, they are part of your local community, providing expert advice with a thorough understanding of local needs. For more information and a listing of dealers and retailers, visit www.coalesse.com or call 1.800.627.6770.

Coalesse reserves the right to limit distribution of any or all models.

MAIN TELEPHONE
866.645.6952

CUSTOMER SERVICE
1.800.627.6770

Credit, Prices, and Terms

Credit may be established upon acceptance of satisfactory references. For payment terms, contact Coalesse's Credit Department. Coalesse may cancel or change credit terms at its discretion and may request advance payment at any time.

The order confirmation will be deemed by the customer and by Coalesse, as the final expression of agreement and will be deemed the exclusive statement of terms. The order confirmation supersedes all prior writings and may not be modified or rescinded, except by a revised Coalesse order confirmation signed by the customer. No changes are binding on Coalesse until delivery of the order confirmation. Any storage charges and applicable sales taxes are in addition to the prices shown for merchandise. Inside delivery, uncartoning and installation are customer's responsibility unless separately quoted. All list pricing shown includes freight prepaid to one destination for delivery in the 48 contiguous United States. Hawaii and Alaska are not included. We reserve the right to increase prices without notice due to increases in labor and material costs. If timely payment is not made, customer is liable for reasonable collection costs, including attorney's fees.

Shipping and Storage

Coalesse reserves the right to select carrier and packaging method. Partial shipments may be delivered. Coalesse is not liable for delays or delivery failure due to strikes, lockouts, labor, or transportation difficulties, failure or delay of supply sources, accidents, fire, acts of God, or any other cause of like or unlike nature beyond Coalesse's control. Coalesse may transfer merchandise to storage if not accepted when shipment scheduled. Transfer and storage charges will be the customer's expense. Coalesse's invoice is payable upon transfer. If transfer is made prior to confirmed shipping date, storage expenses will be borne by customer.

Shipping charges MAY be calculated per order. Lead times vary by product. Coalesse reserves the right to select carrier. Partial shipments may be delivered. Coalesse will make every effort to provide current and accurate lead time information, however, Coalesse is not liable for delays or delivery failure due to strikes, lockouts, labor, or transportation difficulties, failure or delay of supply sources, accidents, fire, acts of God, or any other cause of like or unlike nature beyond Coalesse's control.

Freight is included on domestically manufactured products within the 48 contiguous states of the United States and standard freight service of Carl Hansen & Son and EMU.

Claims

Merchandise shipped from Coalesse is thoroughly inspected and properly packed before leaving the factory. Responsibility of its safe delivery is assumed by the carrier at the time of shipment. Customer must match the freight delivered with the bill of lading. Customer must examine packaging material upon delivery and note any damage on the carrier bill of lading. If there is damage to the packaging material, inspect the furniture immediately. If concealed damage is found, contact the carrier within 10 days of delivery date. Save all packaging materials until after inspection.

Freight damage and claims must be reported by the purchaser to the carrier. Coalesse is not responsible for freight claims. Claims for loss or damage must not be deducted from our invoice, nor payment withheld awaiting adjustment of such claims. Do not return any merchandise to Coalesse without a Return Authorization number. By following these procedures carefully, Coalesse guarantees our full support of your claims to protect you against loss or damages. All claims against Coalesse for defects, errors or shortages must be made by customer in writing within fifteen (15) days after delivery. Failure to make claims within fifteen (15) days constitutes acceptance of merchandise and waives claims. Cutting of textiles deems acceptance of yardage and waives all defects, errors, and shortages. Coalesse is not liable for subsequent damages.

Special/Custom Products

Coalesse prides itself on being responsive to our customer's needs. Contact our Customer Service team at 1.800.627.6770 to discuss a special opportunity. Due to product modifications and engineering time, special orders may not be cancelled. Charges will apply.

FOR MORE INFORMATION
(on ordering our products)
Please contact Coalesse
Customer Service at:
1.800.627.6770.

Ordering and Warranty

Order Cancellations/ Changes

All order change/cancellation requests must be submitted using the Coalesse order change/cancellation request form. Late changes could jeopardize the committed delivery of an order.

Coalesse Rapid10 programs no change or cancellations allowed.

Coalesse Products:

- No charges will be assessed for change or cancellation 14 or more calendar days prior to the manufacturing completion date (excludes holidays and/or large quantity project size orders). For import products, charges may apply.

- No manufacturing changes are allowed 0-13 calendar days prior to the manufacturing completion date. Simple changes including shipping address changes are subject to approval but will be accommodated when possible.

- No cancellations or product changes will be accepted for express or special/custom product orders including special laminates. A cancellation fee will be applicable for any custom product and/or change may jeopardize lead time.

- If COM/COL has been received at time of change or cancellation, it is the dealer's responsibility to advise disposition or return of materials. Coalesse will not store materials after 30 days.

Additional Charges

- Changes or cancellations that involve any of the following may be subject to a charge earlier and/or greater than shown above: Special engineering product, CSM, pre-ordered components, materials with extended lead times (e.g., veneers, special paint, etc.) or large quantities of standard materials.

- Use our Order Change/Cancellation Request Form for all order changes. It is Coalesse responsibility to accurately process change order requests. It is the dealer's responsibility to verify that we have accurately interpreted your change requests by checking the acknowledgement after the change has been made. If you do not use the web-based change order form process and an error occurs during our translation which cannot be corrected prior to ship, all costs will be shared on a 50/50 basis. Changing ship dates or adding product to your order is subject to the availability of manufacturing capacity.

- Cartoning changes and shipping address changes are subject to approval and to a change charge. Please consult your Customer Service for specific information pertaining to your order.

Reserved Fabric Policy

Prior to order receipt, reserving textiles (COM/COL, Maharam, Designtex, and select Luna Select Surfaces) is the responsibility of the dealer. Coalesse cannot reserve textiles based on projected orders. Coalesse cannot guarantee Maharam or Designtex fabric availability. If dealer reserves Maharam or Designtex textiles, Coalesse will require the reserve number and zip code for locating purposes when ordering.

Schedule Enhancements

Coalesse will entertain schedule enhancements on a case-by-case basis; however, please understand that we must receive complete information such as installation date, opening date in order to make informed scheduling decisions.

No order move-ups or move-outs are allowed on any order that falls within the 15-working day period of its manufacturing completion date. If it is within the 15-working day period, Coalesse will invoice at shipment but may offer storage options at a charge for manufactured product.

Express Program Specification Guide

This specification guide describes all Steelcase and Coalesse products including the finishes and options that are available as Express orders - manufactured and shipped within 7 business days.

Warranty

For warranty information, please go to <http://www.coalesse.com/warranty/>.

Sustainability

Sustainability

At Steelcase, we believe business can be a force for good. We create long-lasting products that are better for people and better for the planet. Our products and operations use life cycle thinking to meet our commitment to reducing climate change. This commitment is reinforced by practices such as designing to minimize global warming and other life cycle impacts, ensuring material health, and enabling end-of-use strategies.

To learn more at a corporate level, visit: www.steelcase.com/discover/steelcase/esg-overview/environmental/ Product Environmental Profiles, which provide key environmental attributes such as recycled content, embodied carbon and recyclability, as well as product certifications can be found by searching for Steelcase at Origin.build.

Collections

Await Collection

Occasional Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Lounge Seating

Bob Collection

Collaborative and Conference Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Occasional Tables

Lounge Seating

Guest Seating

Circa Collection

Occasional Tables

- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide, and Coalesse Tables, Storage, and Accessories Specification Guide*

Lounge Seating

Enea Collection

Guest Seating

- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Stools

Enea Lottus Collection

Café Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Occasional Tables

Guest Seating

Stools

Exponents Collection

Accessories

- Lectern
- Mobile Display Boards

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*

Host Collection

Collaborative and Conference Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*

Lagunitas Collection

Collaborative and Conference Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Occasional Tables

Lounge Seating

Massaud Collection

Lounge Seating

- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Collaboration Seating

Millbrae Collection

Occasional Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Lounge Seating

Montara650 Collection

Café Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Occasional Tables

Guest Seating

Lounge Seating

Stools

Passerelle Collection

Occasional Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Lounge Seating

Sidewalk Collection

Lounge Seating

- ▶ See *Coalesse Seating Specification Guide*

Switch Collection

Occasional Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Lounge Seating

Guest Seating

Stools

SW_1 Collection

Collaborative and Conference Tables

- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Tables, Storage, and Accessories Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*
- ▶ See *Coalesse Seating Specification Guide*

Occasional Tables

Lounge Seating

Collaboration Seating

Tables

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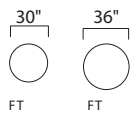
Statement of Line

Collaborative and Conference Tables



Understanding
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Ballet Round Pedestal Base Tables (Fixed and Flip Top)

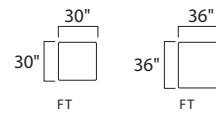


FT = Flip Top



Understanding
► Page 30
Specifying
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Ballet Square Pedestal Base Tables (Fixed and Flip Top)



FT = Flip Top



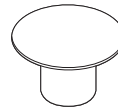
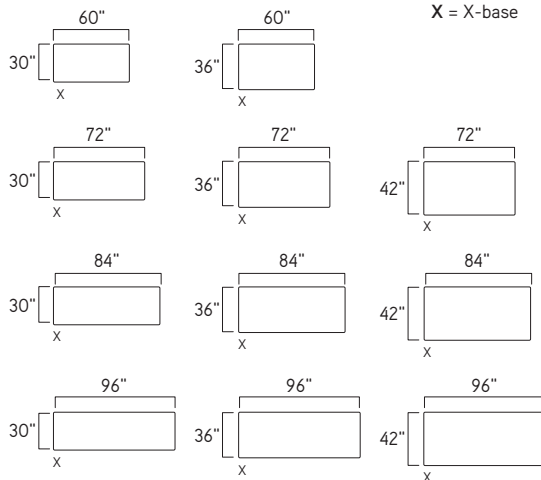
X- Folding



X- Non-Folding

Understanding
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Ballet Rectangular X-Base Tables



Understanding
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E-Table 2 Parametric Round Tables

42"–60"*



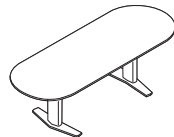
D

*Parametric width and depth are in 1" increments.

D = Drum base

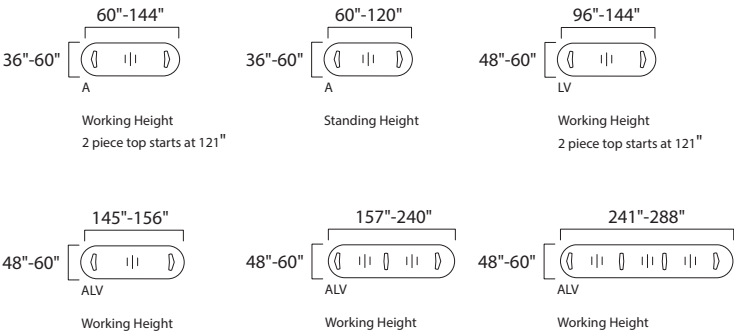
Statement of Line

Collaborative and Conference Tables, continued

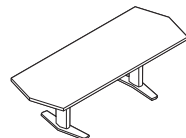


Understanding
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E-Table 2 Parametric Racetrack Tables

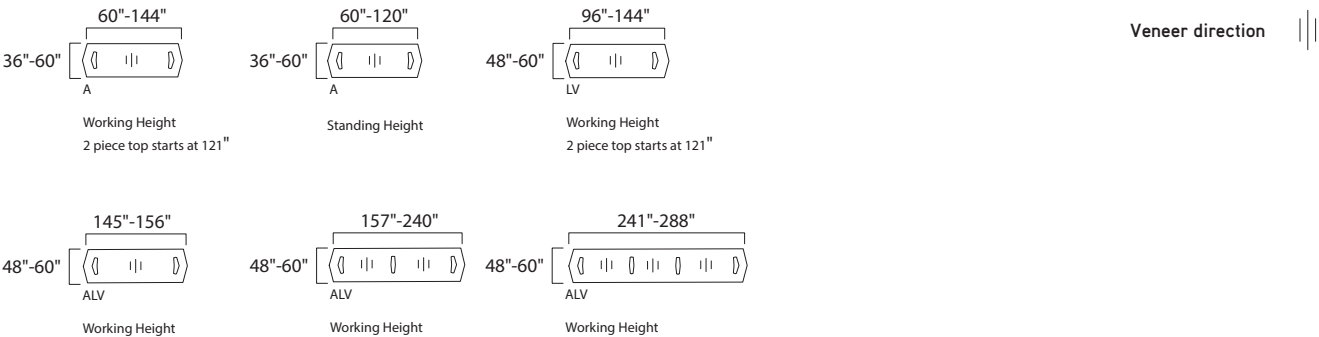


*Parametric width and depth are in 1" increments.



Understanding
► Page 46
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► Pages 128–164

E-Table 2 Parametric Faceted Tables

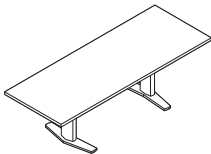


*Parametric width and depth are in 1" increments.

A = Aluminum base
L = Laminate base
V = Veneer base

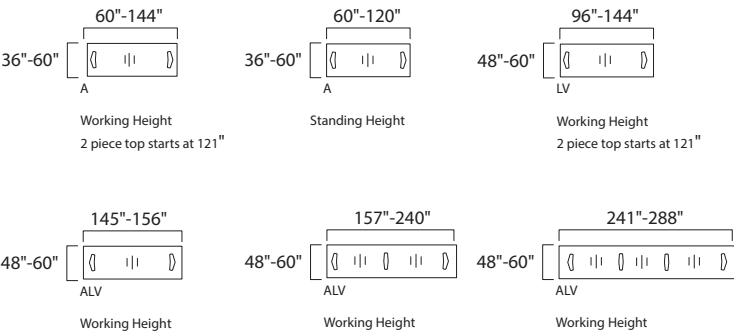
Statement of Line *continued*

Collaborative and Conference Tables, continued

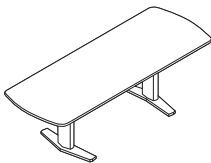


Understanding
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E-Table 2 Parametric Rectangular Tables

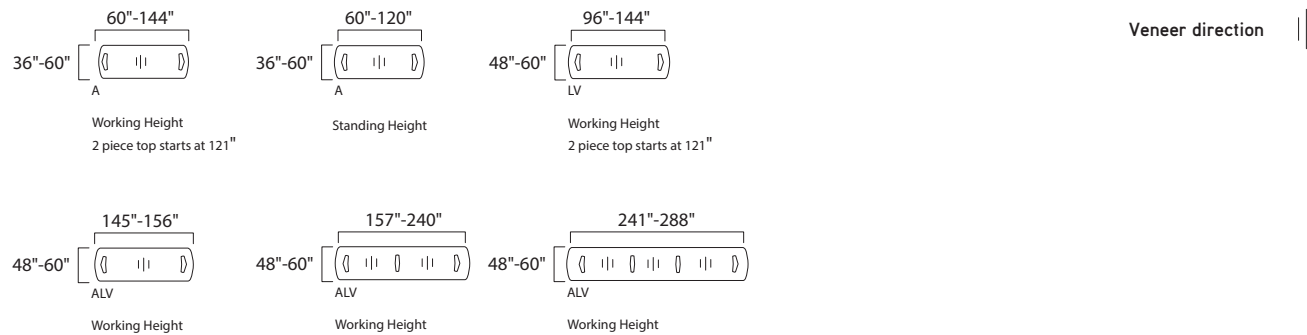


*Parametric width and depth are in 1" increments.



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E-Table 2 Parametric Soft Radiused End Tables

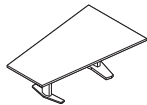


*Parametric width and depth are in 1" increments.

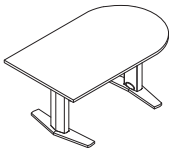
A = Aluminum base
L = Laminate base
V = Veneer base

Statement of Line

Collaborative and Conference Tables, continued

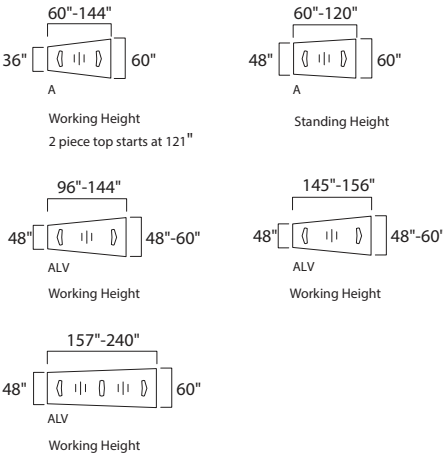


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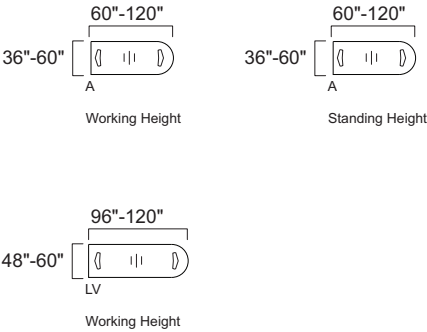


Understanding
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E-Table 2 Parametric Trapezoid Tables



E-Table 2 Parametric D-Shape Tables



*Parametric width and depth are in 1" increments.

A = Aluminum base
L = Laminate base
V = Veneer base

*Parametric width and depth are in 1" increments.

Veneer direction |||

Collaborative and Conference Tables, continued

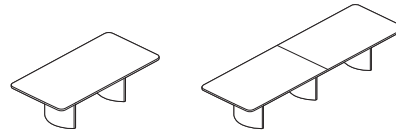


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Host Round Tables

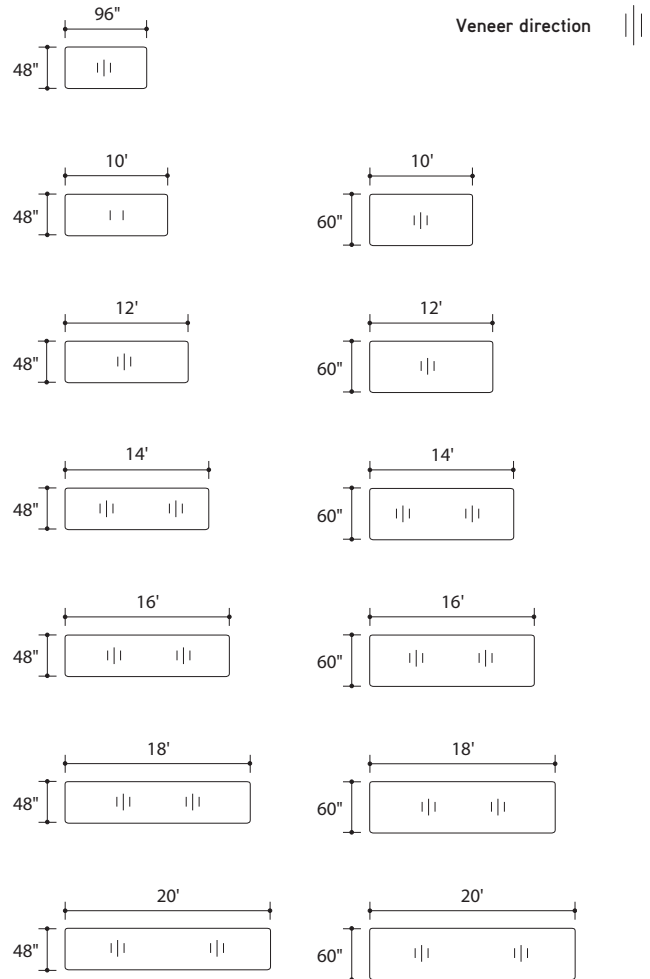


Veneer direction |||



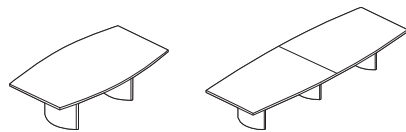
Understanding
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Host Rectangular Tables



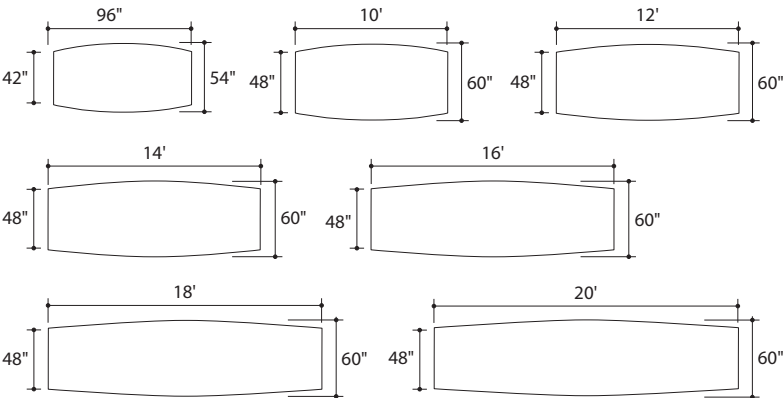
Statement of Line

Collaborative and Conference Tables, continued

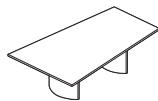


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Host Boat Shaped Tables

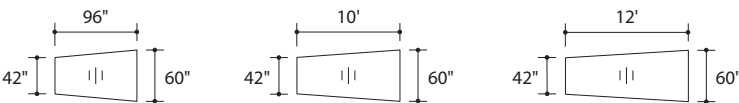


Veneer direction |||

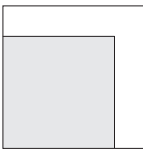


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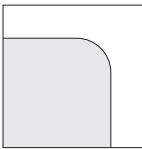
Host Trapezoid Tables with Two Bases



Veneer direction |||

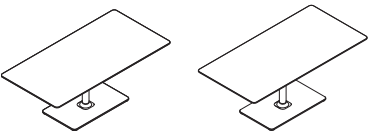


Flat, bullnose, and
beveled wood edges
with square corners



Tapered and horizon
wood edges with
4\" radius corners

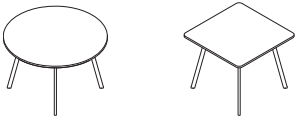
Collaborative and Conference Tables, continued



Work Tables

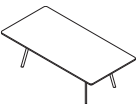
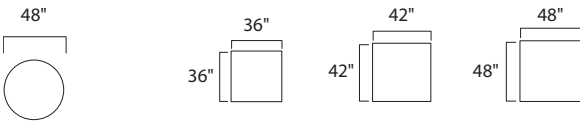
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Lagunitas Work Tables



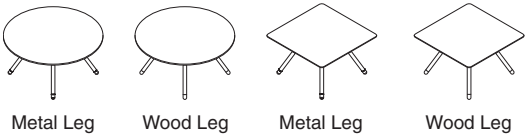
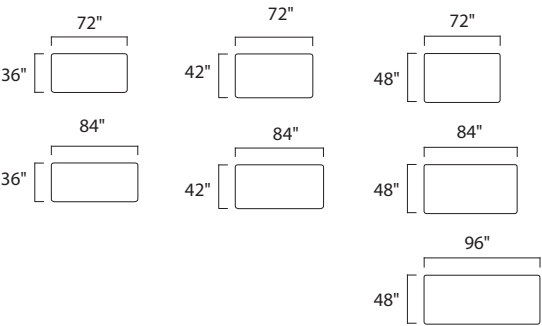
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MoreThanFive Round and Square Tables



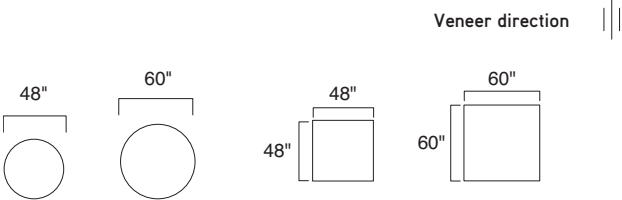
Understanding
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MoreThanFive Rectangle Tables



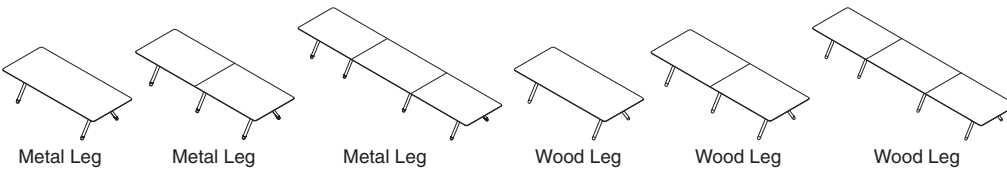
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Potrero415 Round and Square Tables, Metal and Wood Legs



Statement of Line

Collaborative and Conference Tables, continued



Understanding
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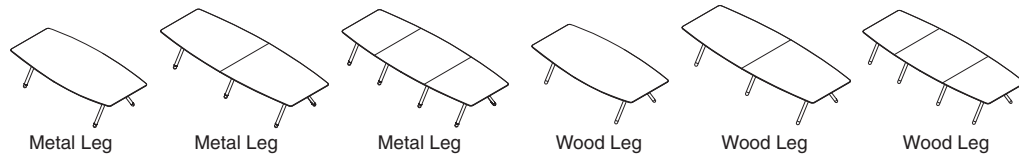
Tables

Potrero415 Rectangular Tables, Metal and Wood Legs

		Veneer direction
48" [72"]	60" [84"]	
48" [84"]	60" [96"]	
48" [96"]	60" [108"]	
48" [108"]	60" [120"]	
48" [120"]	60" [144"]	
48" [144"]	60" [168"]	
48" [168"]	60" [192"]	
48" [192"]	60" [216"]	
48" [216"]	60" [240"]	
48" [240"]	60" [264"]	
48" [264"]	60" [288"]	
48" [288"]		

Statement of Line *continued*

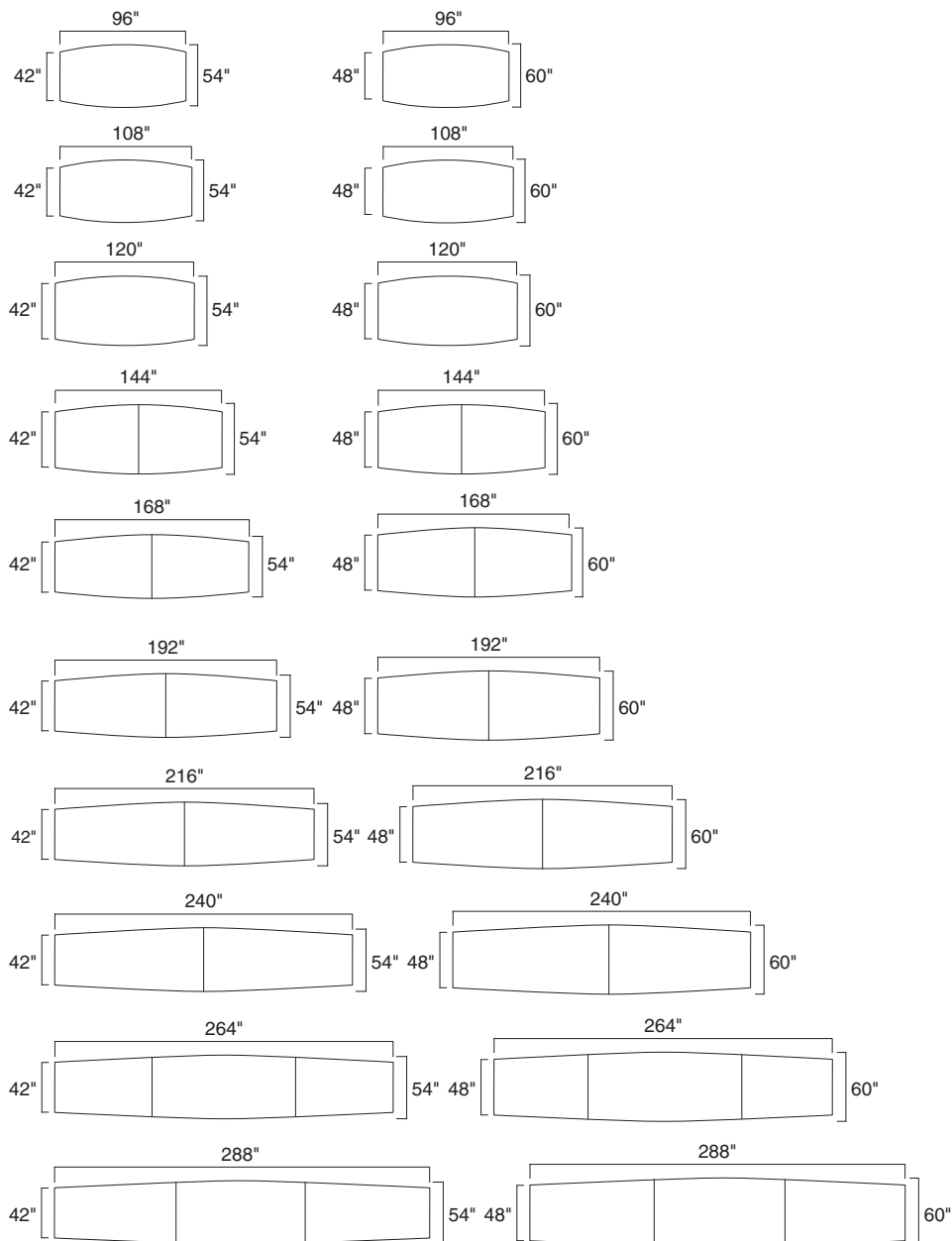
Collaborative and Conference Tables, continued



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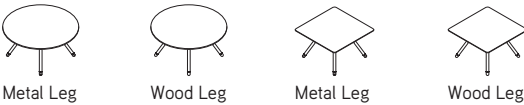
Potrero415 Boat Shaped Tables, Metal and Wood Legs

Veneer direction |||



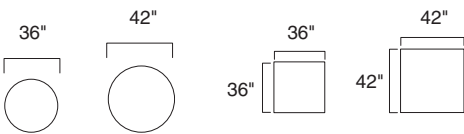
Statement of Line

Collaborative and Conference Tables, continued

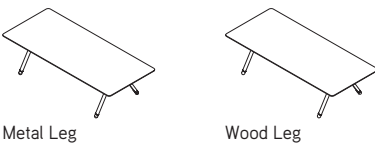


Understanding
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Potrero415 Light Round and Square Tables, Metal and Wood Legs

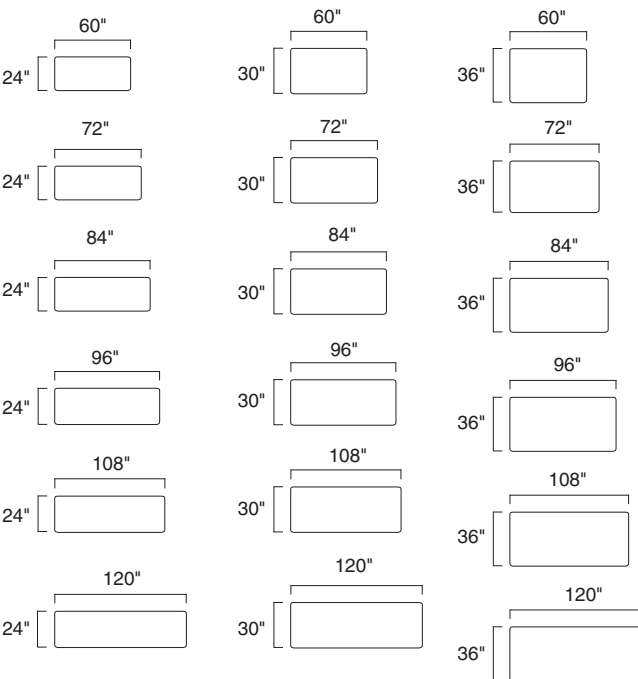


Veneer and woodgrain
laminate direction



Understanding
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Potrero415 Light Rectangular Tables, Metal and Wood Legs



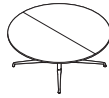
Veneer and woodgrain
laminate direction

Statement of Line *continued*

Collaborative and Conference Tables, continued



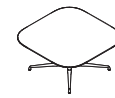
Large Round
One-Piece Top



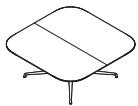
Large Round
Two-Piece Top



Square



Large Square
One-Piece Top



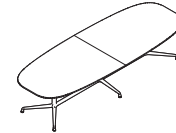
Large Square
Two-Piece Top



Rectangular



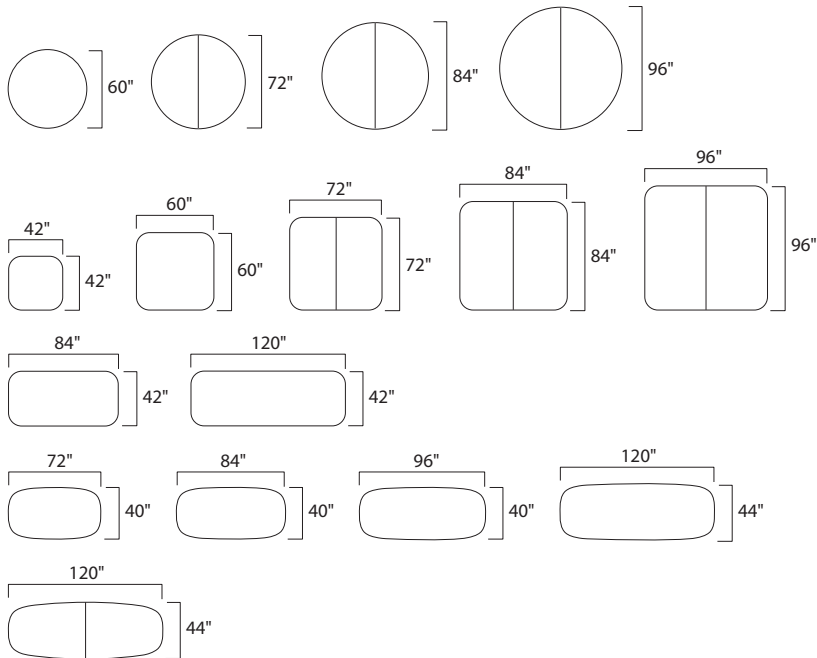
Super Elliptical
One-Piece Top



Super Elliptical
Two-Piece Top

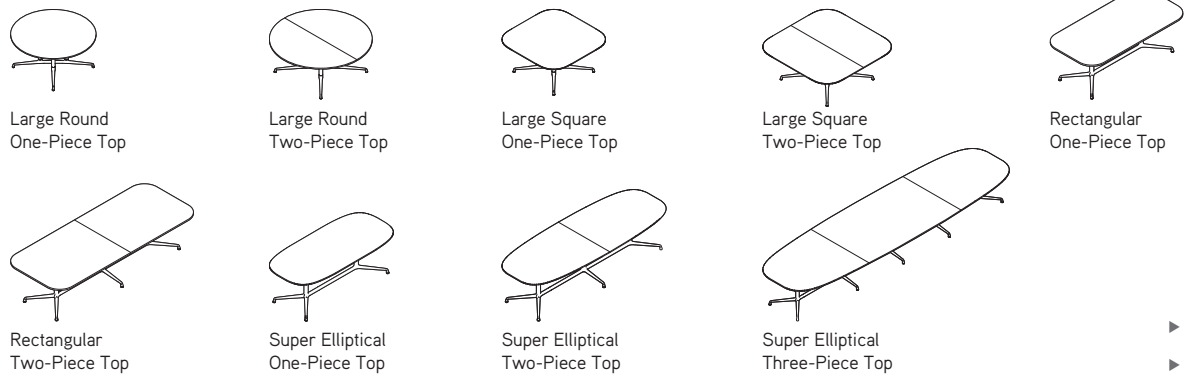
Understanding
► Page 510
Specifying
► Page 526

SW_1 Low Collaborative Conference Tables



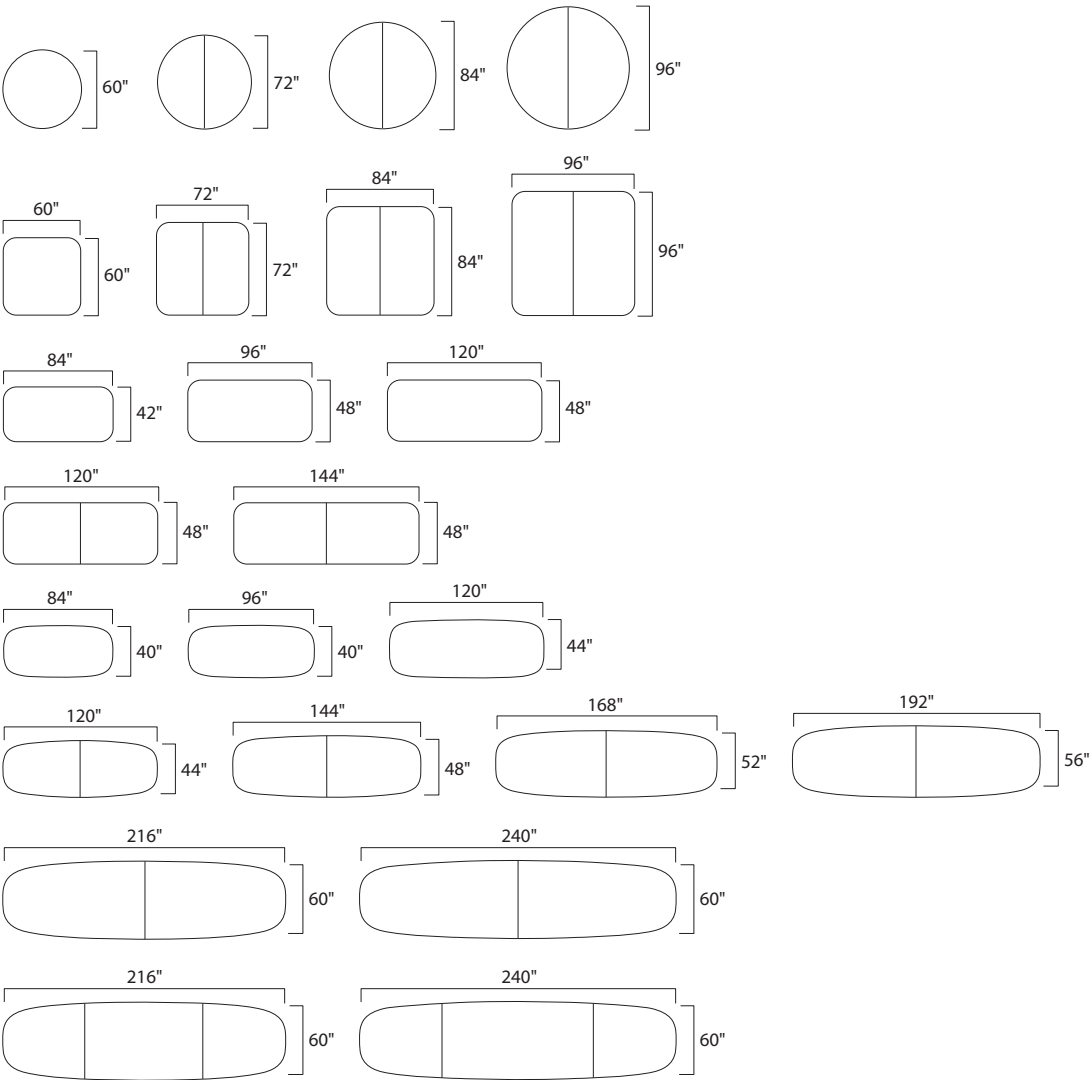
Statement of Line

Collaborative and Conference Tables, continued



Understanding
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Specifying
► Page 530

SW_1 Conference Tables



Statement of Line *continued*

Collaborative and Conference Tables, continued



Round



Square



Super Square

Understanding
► Page 510
Specifying
► Page 534



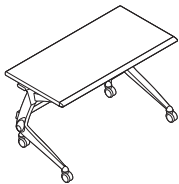
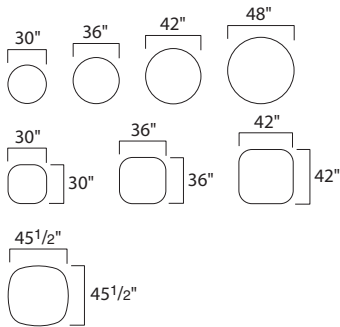
Rectangular



Super Elliptical

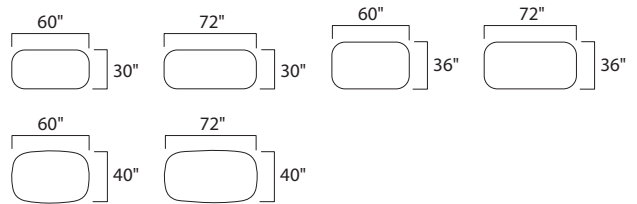
Understanding
► Page 510
Specifying
► Page 536

SW_1 Round, Square, and Super-Square Tables



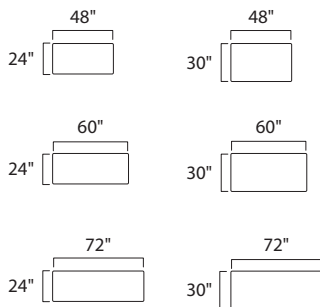
Understanding
► Page 542
Specifying
► Page 562

SW_1 Work Tables



Understanding
► Page 543
Specifying
► Page 568

Train Rectangular Tables

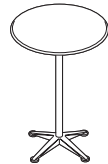


Train Corner Tops



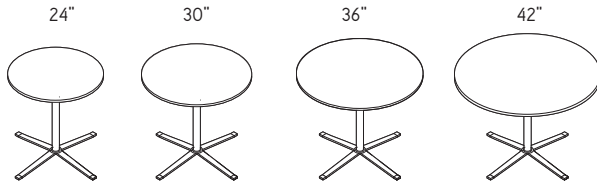
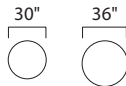
Statement of Line

Café Tables



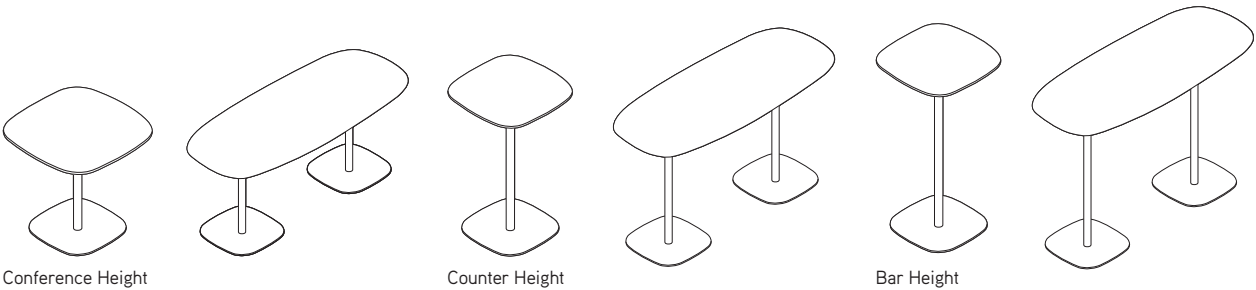
Understanding
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Specifying
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Ballet Café Tables



Understanding
► See *Coalesse Seating Specification Guide*
Specifying
► Page 582

Bob Round Conference Dining Tables

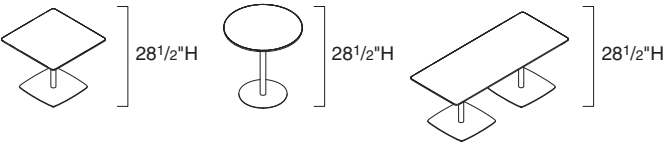


Specifying
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Enea Lottus Café Tables

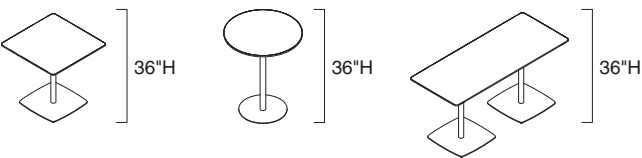
Statement of Line *continued*

Café Tables, continued



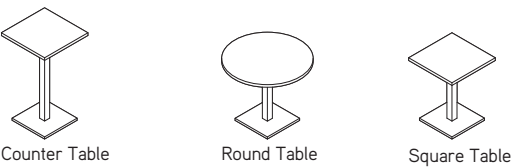
Understanding
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Specifying
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Montara650 Work-Height Café Tables



Understanding
► Page 588
Specifying
► Page 592

Montara650 Café-Height Café Tables



Understanding
► Pages 594–596
Specifying
► Page 597

Round Tables

Statement of Line

Occasional Tables



Freestanding
Low Round



Freestanding
High Round

Understanding
► Page 600
Specifying
► Page 601

Await Occasional Tables

24"



Round Occasional

30"



36"

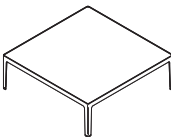


42"

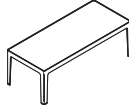
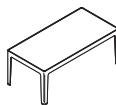


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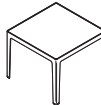
Bob Occasional Tables



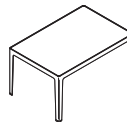
Low Square Tables



Low Rectangular Tables



High Square Tables



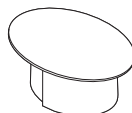
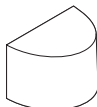
High Rectangular Table

Understanding
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CG_1 Occasional Tables



Wood



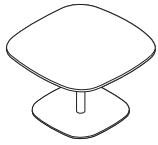
Wood Base with
Elliptical Top

Understanding
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► Page 614

Diekman Occasional Tables

Statement of Line *continued*

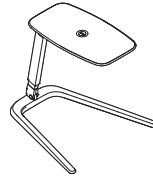
Occasional Tables, continued



Occasional

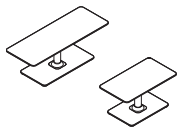
Understanding
 ▶ Page 615
 Specifying
 ▶ Page 616

Enea Lottus Occasional Tables



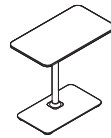
Understanding
 ▶ Page 617
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Free Stand Occasional Table



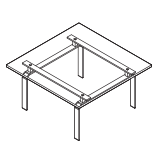
Understanding
 ▶ See *Coalesse Seating Specification Guide*
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 ▶ Page 619

Lagunitas Occasional Tables

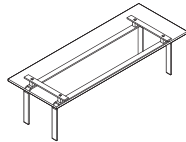


Understanding
 ▶ See *Coalesse Seating Specification Guide*
 Specifying
 ▶ Page 620

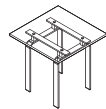
Lagunitas Personal Table



Square Tables



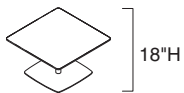
Rectangular Tables



Side Table

Understanding
 ▶ See *Coalesse Seating Specification Guide*
 Specifying
 ▶ Page 621

Millbrae Occasional Tables



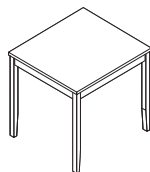
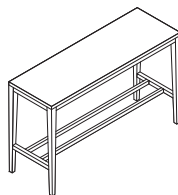
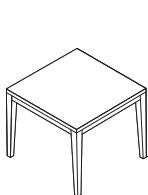
18"H



18"H

Understanding
 ▶ Page 588
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 ▶ Page 622

Montara650 Occasional Tables

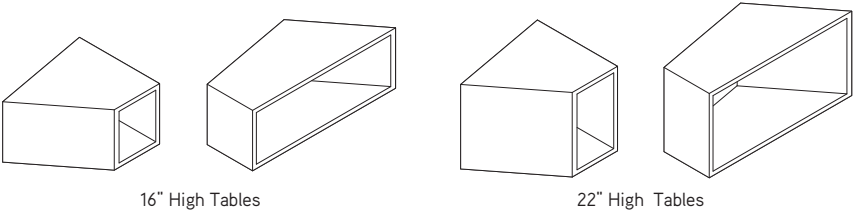


Understanding
 ▶ See *Coalesse Seating Specification Guide*
 Specifying
 ▶ Page 623

Passerelle Occasional Tables

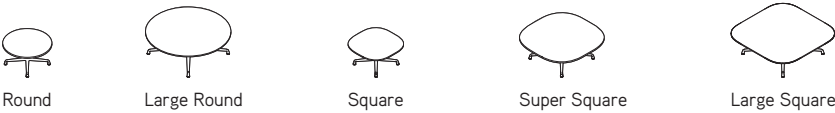
Statement of Line

Occasional Tables, continued



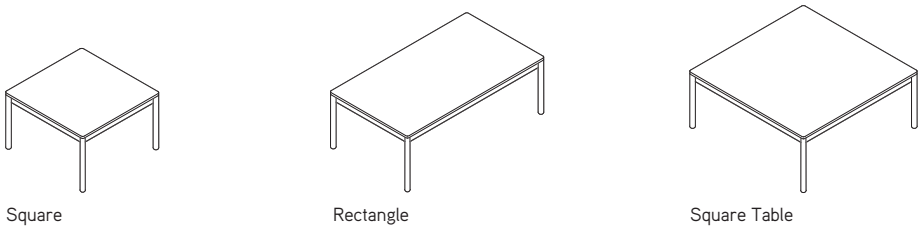
Understanding
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Specifying
► Page 625

Sebastopol Occasional Tables



Understanding
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Specifying
► Page 628

SW_1 Occasional Tables



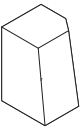
Specifying
► Page 632

Switch Occasional Tables

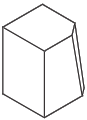


Understanding
► Page 633
Specifying
► Page 634

Terramare Smart Table



Bevel High-
Embossed Wood



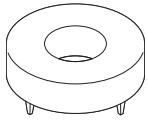
Bevel Medium-
Embossed Wood

Specifying
► Page 635

Trees Occasional Tables

Statement of Line *continued*

Occasional Tables, continued



Round

Understanding
► See *Coalesse Seating
Specification Guide*
Specifying
► Page 612

Circa Lounge System Freestanding Round Table

Collaborative and Conference Tables

* These product lines are collections and will be found in multiple locations in this specification guide and/or *Coalesce Seating Specification Guide*.
► See Collections, page 5

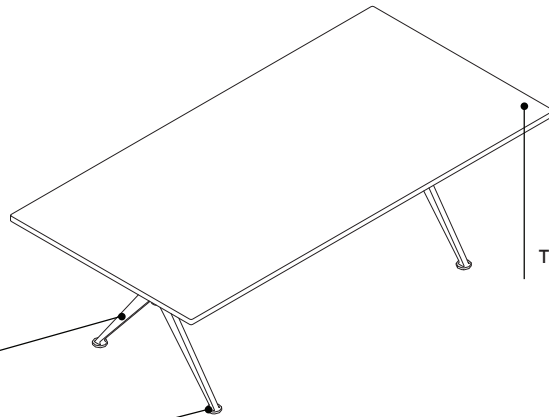
Ballet Collaborative and Conference Tables	29
E-Table 2 Collaborative and Conference Tables*	45
Host Collaborative and Conference Tables*	323
Lagunitas Lounge System	402
Lagunitas Collaborative and Conference Tables*	406
MoreThanFive Collaborative and Conference Tables	409
Potrero415 Collaborative and Conference Tables*	419
Potrero415 Light Collaborative and Conference Tables*	481
SW_1 Collaborative and Conference Tables*	509
Train Collaborative and Conference Tables	541

Ballet Collaborative and Conference Tables

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Specifying	
Round Pedestal Base Tables	35
Square Pedestal Base Tables	36
Rectangular Folding X-Base Tables	38
Rectangular Non-Folding X-Base Tables	40
Accessories	42

Ballet Collaborative and Conference Tables

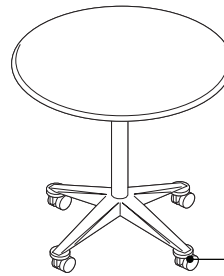
Ballet tables form a versatile series that provides solutions in a variety of applications—conference, training, workplace, dining, and utility. Base configurations are available in folding and fixed versions.



Top is 1" thick laminate.

Cast aluminum legs are available in folding or non-folding, X-bases.

Adjustable leveling glides are included for uneven floors.

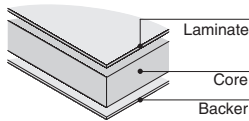


Dual wheel casters are 2" diameter and lock.

Seating Capacity Guidelines
► See page 552

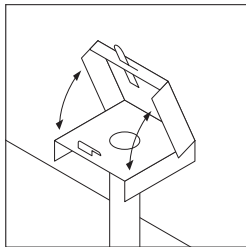
Ballet Collaborative and Conference Tables

Product Details



Solid core tops with 3/4" and 1" nominal edge thickness have a particle board core (45 lb cu ft density) with High-Pressure Laminate on the top and a backer applied to the opposite side for a balanced construction. High-Pressure Laminate and backer are bonded to the core with a PVA adhesive.

Flip-top option is available on pedestal base tables only.

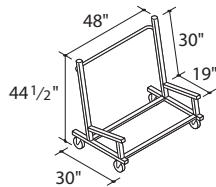


Flip-top mechanism is available on pedestal base tables 36"D or less. The flip-top mechanism allows tops to tilt for more compact storage of tables that are not in use. Safety latch secures the top in flat position and must be released to flip top up.

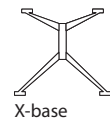
Tip: Flip-top tables are not meant to be used in configurations. Tops may not align.

Special table heights may be practical. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

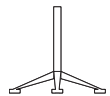
Folding is possible for select X-base tables to allow compact storage of tables that are not in use. X-base is 4" thick when folded. Folded height is 35/8".



Mobile storage cart stores and transports up to 5 folded Ballet tables from lengths of 48"-72" and widths up to 42". Folded height is 35/8".

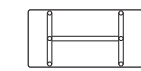


X-base



Pedestal-base

Bases are available in two configurations—X-base and pedestal base. Base assemblies are constructed of die-cast and extruded aluminum. X-base assemblies are joined by 1" x 3" extruded aluminum stretcher bar for stability. Base finish can be any powder coat color.



10"-13"

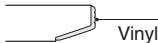
Base inset on Ballet X-base tables is 10" on tables 60"L and 13" on tables longer than 60"L.

Table height is standard at 28 1/2"H.

Adjustable leveling glides are non-marring, black plastic.

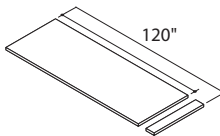


Casters can replace glides on many Ballet tables factory installed. Casters are 2"-diameter, locking dual-wheel casters in black plastic and do not alter the table height.



Edges are black ribbed vinyl T-mold with matching plastic corner inserts.

Custom shapes and sizes
Special table sizes and shapes are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.



Cut-down tops, which are standard table tops with smaller dimensions, are available. Use the product number of the next larger size and specify the exact dimensions you want. Some restrictions apply, including minimum quantities. This option is not available for folding tables. Additional lead times may be required. Contact Coalesse Customer Service at 972.641.2860.

Tip: Upcharge for a cut-down top is applied one time only per size/style number.

Tip: Fee is at list and contract discounts apply.

Laminate
Woodgrain Direction



Woodgrain laminates are always oriented with the grain direction running parallel with the length of the table top. You cannot specify woodgrain laminates with end- or side-matched grain directions.

Ballet Collaborative and Conference Tables continued

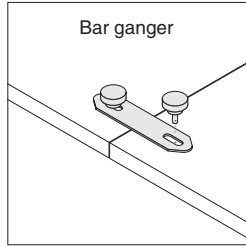
Edge Alternatives

Edge Alternatives	Table Top Shape			
	Round	Square	Rectangular	Racetrack
1" Tops				
 • 1" Ballet black ribbed vinyl T-mold • 1/8"D profile	• Available	• Available with square corners only, injection-molded plastic	• Available with square corners only, injection-molded plastic	• Available

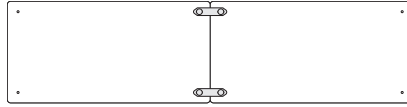
Ballet Collaborative and Conference Tables

Connections

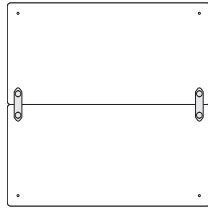
Gangers are available in one type—bar. Use bar gangers in applications where tables need to be rigidly linked for long periods of time. Threaded inserts for bar gangers are always factory installed. Bar gangers are field installed.



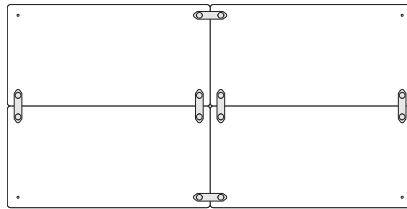
Bar gangers use steel bars to join adjacent tables. One end of the bar is captured by the host table and allows the bar to pivot beneath adjacent table where it is captured by a threaded post with knob. Factory-installed threaded insert in underside of table top accepts the threaded knob. No tools are required to link tables with bar gangers.



End-to-end



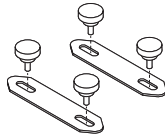
Side-to-side



End-and-side

Factory-installed bar ganger inserts are standard on all rectangular Ballet tables to allow tables to be joined end-to-end and/or side-to-side. Threaded inserts are available as an option on Ballet tables with vinyl or self edges. Specify universal ganging when you order your tables. You must also order the appropriate number of ganger packages separately. Order one package for each pair of ganger edges that are going to be joined.

Tip: Please send a drawing of your arrangement along with your order to ensure that gangers are properly installed.



Bar ganger package is available.

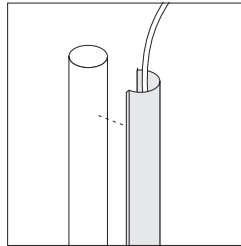
Bar Ganger Package	Style Number

Bar ganger for 1 1/4"-thick tops	793335

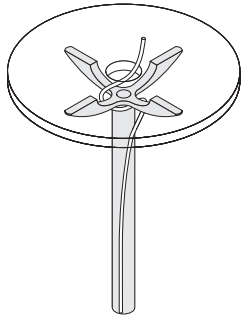


If your tables are going to be used in a configuration that requires ganging, please send us a drawing or sketch so that we can give you exactly what you want.

Wiring & Cabling



Vertical wire manager is available to clip on to Ballet table leg to conceal power cords and voice/data cables routed vertically from the floor to the worksurface. Vertical wire manager is black plastic. ▶ See page 42



Technology spider is a cable-management version of the traditional spider that is used to attach a table top to a column. The spider provides clearance for power cords and voice/data cables to pass through the table top so that Interport modules, grommets, and spheres can be positioned directly above a table base.



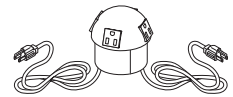
Grommets are available factory installed. Locations are listed in the table below (left, right, center).

Field installation available. To specify, order the grommet and the table as separate items.

Grommet has 2"-diameter opening. Dimensions given are from the center of opening and are accurate within 1/4". Left, right, and center are from the user's perspective.

Ballet X-base grommets are available for field installation. To specify, order the grommet and the table as separate items. Custom locations are possible.

Spheres are available factory installed (left, right, center) as a special. Locations are listed in the table to the right.



Four simplex power outlets

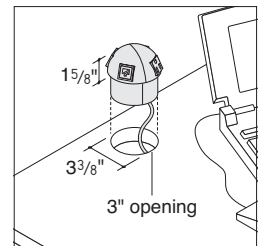


Two simplex power outlets and two data jack locations



Four data jack locations

Field-installed sphere is practical on many table tops. Order unit separately and cut the required hole in the table top on site. Installation instructions will be shipped with the sphere.



Sphere has 3"-diameter opening. Dimensions given are from center of opening and are accurate within 1/4". Left, right, and center are from the user's perspective. Additional locations are possible. Contact Customer Service at 1.800.627.6770.

Ballet Collaborative and Conference Tables continued

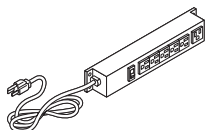


Please send a drawing of your arrangement along with your order to ensure that grommets and spheres are properly installed.

Interport and Mini-Port are available factory cut in custom locations. This process requires engineering review and additional lead time may be required.
Tip: Send us a drawing indicating desired location(s). An additional charge may apply if the standard table design requires modification.

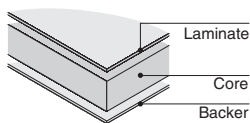
Interport and Mini-Port are also available for field installation. To specify, order the Interport or Mini-Port and the table as separate items.

Interact is available factory cut in custom locations. This process requires engineering review and additional lead time may be required.
Tip: Send us a drawing indicating desired location(s). An additional charge may apply if the standard table design requires modification.



Power strips are available as an accessory, ordered separately.

Surface Materials



Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see below.

Group 1 laminates include:

- Coalesse standard High-Pressure Laminates
- See *Coalesse Surface Materials Reference Guide*.
- Steelcase standard High-Pressure Laminates (code 290A)

► See *Steelcase Surface Materials Reference Manual*.

- Any standard-grade Wilsonart High-Pressure Laminates in solid color, woodgrain, or pattern finish (code 290A)

Group 2 laminates (code 290B) include any standard-grade, solid color, woodgrain, or patterned High-Pressure Laminates from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770, with the laminate manufacturer's name and the name and number of the laminate you want.

Laminate swatches are reproduced in the *Coalesse Surface Materials Reference Guide*.

Swatch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of High-Pressure Laminates from other manufacturers, contact them directly:

Wilsonart
1.800.433.3222
Nevamar
1.800.638.4380
Formica
1.800.FORMICA
Pionite
1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.

Care & Maintenance

Laminate should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleaner.

Powder coat finishes on table bases should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleanser, such as Formula 409.

Polished aluminum finishes on table bases should be cleaned with a commercial powder, liquid, or paste metal cleaner and polish. Follow the manufacturer's directions.

Tables should be inspected and maintained regularly by tightening screws and bolts, inspecting casters and glides for damage, and inspecting all moving parts for damage and wear.

Seating Capacity Guidelines

Depth	Width	Approximate Capacity

Round Tops

30"		3
36"		4

Square Tops

30"	30"	4
36"	36"	4

Rectangular Tops

60"	30"	6 Ballet X-leg
72"	30"	6 Ballet X-leg
84"	30"	6
96"	30"	8
60"	36"	6
72"	36"	6
84"	36"	6
96"	36"	8
72"	42"	6
84"	42"	6
96"	42"	8

Ballet Collaborative and Conference Tables

Round Pedestal Base Tables



Tip: Special table height available, call Customer Service for quote.

Tip: Shipped knocked down.

Tip: When specifying casters height of table does not change.

Tip: For installation of a grommet or sphere, submit a drawing indicating the desired location for a factory installed cutout. Field installation is also available. Both require the grommet or sphere to be ordered as a separate item.

Standard Includes		Required to Specify	
► Need help? Product details, page 30	• Top: ¾" particle board core with High-Pressure Laminate	1 Style number	
	• Edge: black ribbed vinyl T-mold	2 Powder coat color number for base	
	• Base: 2" diameter steel column and 4-prong cast aluminum feet with single powder coat	3 Laminate or wood color number for top	
	• 19" cast aluminum technology spider	4 Options, if selected (see below)	
	• Adjustable leveling glides: non-marring, black plastic	► See <i>Coalesse Surface Materials Reference Guide</i> .	

Surface Materials	Options	U.S. Price	Required to Specify
	Top		
	• Group 2 laminate	Prices below	Specify with <i>group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices below	Specify with <i>group 3 laminate</i> and select color number.
Flip top ► Page 31	• Flip top on tables	+\$284	Add suffix F to the style number.
Casters ► Page 31	• 2" diameter, locking, dual-wheel casters in place of leveling glides: black plastic	+\$284	Add suffix C to style number.
Related Products	• Café tables		► Page 580

Specification Information

Dimensions Dia H	Style Number	Finish	U.S. Base Price
30" 28½"	933421		
		Group 1 Laminate	\$1456
		Group 2 and 3 Laminate	\$1506
36" 28½"	934421	Group 1 Laminate	\$1620
		Group 2 and 3 Laminate	\$1686



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Ballet Collaborative and Conference Tables

Square Pedestal Base Tables



Tip: Special table height available, call Customer Service for quote.

Tip: Shipped knocked down.

Tip: When specifying casters height of table does not change.

Tip: For installation of a grommet or sphere, submit a drawing indicating the desired location for a factory installed cutout. Field installation is also available. Both require the grommet or sphere to be ordered as a separate item.

Standard Includes		Required to Specify	
► Need help? Product details, page 30	- Top: 1" particle board core with High-Pressure Laminate - Edge: black ribbed vinyl T-mold with matching plastic corner inserts - Base: 2" diameter steel column and 4-prong cast aluminum feet with single powder coat 19" cast aluminum technology spider - Adjustable leveling glides: non-marring, black plastic	1 Style number 2 Powder coat color number for base 3 Laminate color number for top 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Options		U.S. Price	Required to Specify
Surface Materials	Top		
	- Group 2 laminate - Group 3 laminate	Prices below Prices below	Specify with <i>group 2 laminate</i> and select color number. Specify with <i>group 3 laminate</i> and select color number.
Flip top ► Page 31	Flip top on tables	+\$284	Add suffix F to the style number.
Casters ► Page 31	2" diameter, locking, dual-wheel casters in place of leveling glides: black plastic	+\$284	Add suffix C to the style number.
Related Products	Café tables		► Page 580

Specification Information

Dimensions			Style Number	Finish	U.S. Price
L	W	H			
30"	30"	28½"	926421	Group 1 Laminate	\$1564
				Group 2 and 3 Laminate	\$1614
36"	36"	28½"	927422	Group 1 Laminate	\$1711
				Group 2 and 3 Laminate	\$1777



Ballet Ribbed Vinyl T-Mold Edge:



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Ballet Collaborative and Conference Tables

Square Pedestal Base Tables

Ballet Collaborative and
Conference Tables

Ballet Collaborative and Conference Tables

Rectangular Folding X-Base Tables

Tip: Shipped assembled.

Standard Includes	Required to Specify
► Need help? Product details, page 30 • Top: 1" multi-ply wood core with High-Pressure Laminate • Edge: black ribbed vinyl T-mold with matching plastic corner inserts • X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color • Threaded inserts in underside of top for end-to-end ganging • Adjustable leveling glides: non-marring, black plastic	1 Style number 2 Powder coat color number for base 3 Laminate color number for top 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials Top • Group 2 laminate • Group 3 laminate	Prices below and at right Prices below and at right	Specify with <i>group 2 laminate</i> and select laminate color number. Specify with <i>group 3 laminate</i> and select color number.
Related Products • Bar ganger package • Power strip • Café tables		► Page 42 ► Page 665 ► Page 580

Tip: For installation of a grommet or sphere, submit a drawing indicating the desired location for a factory installed cutout. Field installation is also available. Both require the grommet or sphere to be ordered as a separate item.

Specification Information			
Dimensions	Style	Finish	U.S. Price
L W H	Number		
			
		Ballet Ribbed Vinyl T-Mold Edge:	

30"W Rectangular Folding X-Base Tables

Without Modesty Panel

60"	30"	28½"	853411	Group 1 Laminate	\$2891
				Group 2 and 3 Laminate	\$2981
72"	30"	28½"	854412	Group 1 Laminate	\$2968
				Group 2 and 3 Laminate	\$3078
84"	30"	28½"	855413	Group 1 Laminate	\$3358
				Group 2 and 3 Laminate	\$3488
96"	30"	28½"	856414	Group 1 Laminate	\$3527
				Group 2 and 3 Laminate	\$3672

36"W Rectangular Folding X-Base Tables

Without Modesty Panel

60"	36"	28½"	823411	Group 1 Laminate	\$3037
				Group 2 and 3 Laminate	\$3147
72"	36"	28½"	824412	Group 1 Laminate	\$3092
				Group 2 and 3 Laminate	\$3224
84"	36"	28½"	825413	Group 1 Laminate	\$3433
				Group 2 and 3 Laminate	\$3582

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Ballet Collaborative and Conference Tables

Rectangular Folding X-Base Tables

► Specification Information, continued from previous page

Specification Information				
Dimensions			Style	Finish
L	W	H	Number	
				
				Ballet Ribbed Vinyl T-Mold Edge:



42"W Rectangular Folding X-Base Tables

Without Modesty Panel				
72"	42"	28½"	814412	Group 1 Laminate \$4004
				Group 2 and 3 Laminate \$4153
84"	42"	28½"	815413	Group 1 Laminate \$4068
				Group 2 and 3 Laminate \$4246

Ballet Collaborative and
Conference Tables



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Ballet Collaborative and Conference Tables

Rectangular Non-Folding X-Base Tables

Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 30 • Top: 1" MDF core with High-Pressure Laminate • Edge: black ribbed vinyl T-mold with matching plastic corner inserts • X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color • Threaded inserts in underside of top for end-to-end ganging • Adjustable leveling glides: non-marring, black plastic	1 Style number 2 Powder coat color number for base 3 Laminate color number for top 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Tip: For installation of grommets, spheres, Mini-Port, Interport, Interact, Axil Z, or Ellora submit a drawing indicating the desired location for a factory installed cutout(s). Field installation is also available. All require the grommet(s), sphere(s), Mini-Port, Interport, Interact, Axil Z, or Ellora to be ordered as a separate item.

Options	U.S. Price	Required to Specify
Surface Materials Top • Group 2 laminate • Group 3 laminate	Prices below and at right Prices below and at right	Specify with <i>group 2 laminate</i> and select color number. Specify with <i>group 3 laminate</i> and select color number.
Related Products • Bar ganger package • Café tables		► Page 42 ► Page 580

Specification Information

Dimensions	Style	Finish	U.S. Price
L W H	Number		
			
		Ballet Ribbed Vinyl T-Mold Edge:	

30"W Rectangular Non-Folding X-Base Tables

Without Modesty Panel

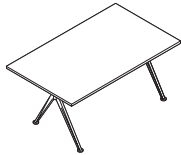
60"	30"	28½"	873401	Group 1 Laminate	\$2711
				Group 2 and 3 Laminate	\$2801
72"	30"	28½"	874402	Group 1 Laminate	\$2800
				Group 2 and 3 Laminate	\$2910
84"	30"	28½"	875403	Group 1 Laminate	\$3179
				Group 2 and 3 Laminate	\$3309
96"	30"	28½"	876404	Group 1 Laminate	\$3352
				Group 2 and 3 Laminate	\$3497

36"W Rectangular Non-Folding X-Base Tables

Without Modesty Panel

60"	36"	28½"	883401	Group 1 Laminate	\$2853
				Group 2 and 3 Laminate	\$2963
72"	36"	28½"	884402	Group 1 Laminate	\$2913
				Group 2 and 3 Laminate	\$3045
84"	36"	28½"	885403	Group 1 Laminate	\$3254
				Group 2 and 3 Laminate	\$3403
96"	36"	28½"	886404	Group 1 Laminate	\$3535
				Group 2 and 3 Laminate	\$3707

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Ballet Collaborative and Conference Tables

Rectangular Non-Folding X-Base Tables

Tip: For installation of grommets, spheres, Mini-Port, Interport, Interact, Axil Z, or Ellora submit a drawing indicating the desired location for a factory installed cutout(s). Field installation is also available. All require the grommet(s), sphere(s), Mini-Port, Interport, Interact, Axil Z, or Ellora to be ordered as a separate item.



► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Price		
L	W	H					
							
					Ballet Ribbed Vinyl T-Mold Edge:		

42"W Rectangular Non-Folding X-Base Tables

Without Modesty Panel

72"	42"	28½"	834402	Group 1 Laminate	\$3795
				Group 2 and 3 Laminate	\$3944
84"	42"	28½"	835403	Group 1 Laminate	\$3889
				Group 2 and 3 Laminate	\$4067
96"	42"	28½"	836404	Group 1 Laminate	\$4025
				Group 2 and 3 Laminate	\$4227

Ballet Collaborative and Conference Tables



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Ballet Collaborative and Conference Tables

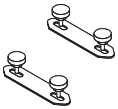
Accessories

Vertical Wire Manager



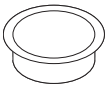
Standard Includes		Required to Specify
► Need help? Product details, page 33	Vertical wire manager to attach to Ballet K-legs: black plastic only	Style number
Specification Information		
Dimensions	Style Number	U.S. Price
L D W		
3/4" 1" 17"	793332	\$56

Bar Ganger Package



Standard Includes		Required to Specify
► Need help? Product details, page 33	Two field-installed steel bars and four threaded hand knobs: black steel only	Style number
Specification Information		
Style Number	U.S. Price	
793335	\$93	

Grommets for Standard Locations



Tip: The grommet will be shipped with the table so it can be installed on site in the factory-cut opening.

Tip: Custom locations are possible. Custom locations require an engineering review to confirm practicality. Please send a drawing to your Customer Service representative to show the locations you want, confirm practicality, and obtain a quotation.

Tip: Please send a drawing of your arrangement along with your order to ensure that grommets are properly installed.

Standard Includes		Required to Specify
► Need help? Product details, page 33	2" diameter opening with snap out covers allow power cords and voice/data cables to pass through the worksurface: black plastic	Style number
Specification Information		
Style Number	U.S. Price	
793215	\$115	

Tip: Additional tables may be able to accommodate grommets. Ask your Customer Service representative at 1.800.627.6770 to help you determine practicality.

Power and Communication Sphere for Standard Locations



Tip: The sphere will be shipped with the table so it can be installed on site in the factory-cut opening.

Tip: Field-installed sphere is practical on many table tops. Order unit separately and cut the required hole in the table top on site. Installation instructions will be shipped with the sphere.

Tip: Custom locations are possible. Custom locations require an engineering review to confirm practicality. Please send a drawing to your Customer Service representative to show the locations you want, confirm practicality, and obtain a quotation.

Tip: Please send a drawing of your arrangement along with your order to ensure that spheres are properly installed.

Tip: Additional tables may be able to accommodate spheres. Ask your Customer Service representative at 1.800.627.6770 to help you determine practicality.

	Standard Includes	Required to Specify
► Need help? Product details, page 34	• 3$\frac{3}{8}$" diameter and 1$\frac{5}{8}$"H above table surface: black plastic • 6' power cord • Sphere selection: - Power sphere (PSP) with four simplex power outlets	Style number

Specification Information	
Style Number	U.S. Price
Four Simplex Power Outlets	
PSP	\$642

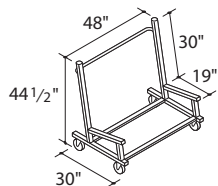


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Data Jack Couplers

Standard Includes		Required to Specify
• Data coupler		Style number
Specification Information		
Style Number	U.S. Price	
RJ11	\$21	
RJ45	\$25	

Mobile Storage Cart



Tip: Shipped knocked down.

Tip: Mobile storage cart accommodates folding Ballet tables of lengths from 48"–72" and widths up to 42". Folded height is 35½".

Standard Includes		Required to Specify
► Need help? Product details, page 31	• Cart to accommodate up to five folding Ballet tables: black only • Bumpers: black	Style number
Specification Information		
Style Number	U.S. Price	
Accommodates 48"L, 60"L, or 72"L Tables up to 42"W		
793333	\$3719	



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2

Collaborative and Conference Tables

Understanding		Specifying, continued	
Specifying	46		
Parametric Round Working Height Tables with Laminate Base	76	Parametric Soft Radiused Working Height Tables with Aluminum Bases	226
Parametric Racetrack Working Height Tables with Aluminum Bases	78	Parametric Soft Radiused Standing Height Tables with Aluminum Bases	244
Parametric Racetrack Standing Height Tables with Aluminum Bases	96	Parametric Soft Radiused Working Height Tables with Laminate Bases	252
Parametric Racetrack Working Height Tables with Laminate Bases	104	Parametric Soft Radiused Working Height Tables with Veneer Bases	264
Parametric Racetrack Working Height Tables with Veneer Bases	116	Parametric Trapezoid Working Height Tables with Aluminum Bases	276
Parametric Faceted Working Height Tables with Aluminum Bases	128	Parametric Trapezoid Standing Height Tables with Aluminum Bases	282
Parametric Faceted Standing Height Tables with Aluminum Bases	144	Parametric Trapezoid Working Height Tables with Laminate Bases	286
Parametric Faceted Working Height Tables with Laminate Bases	152	Parametric Trapezoid Working Height Tables with Veneer Bases	292
Parametric Faceted Working Height Tables with Veneer Bases	164	Parametric D-Shape Working Height Tables with Aluminum Bases	298
Parametric Rectangular Working Height Tables with Aluminum Bases	176	Parametric D-Shape Standing Height Tables with Aluminum Bases	306
Parametric Rectangular Standing Height Tables with Aluminum Bases	194	Parametric D-Shape Working Height Tables with Laminate Bases	314
Parametric Rectangular Working Height Tables with Laminate Bases	202	Parametric D-Shape Working Height Tables with Veneer Bases	318
Parametric Rectangular Working Height Tables with Veneer Bases	214	Accessories	321

E-Table 2 Collaborative and Conference Tables

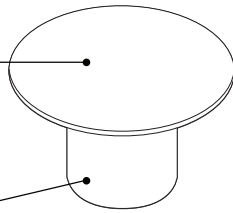
E-Table 2 tables seamlessly integrate unsurpassed technology access into an elegant conference table, by way of one-touch utility bays in the table top. The one-touch utility bay provides convenient, intuitive, and attractive connectivity to power and data outlets for portable computers, projectors, and speakerphones. E-Table 2 tables also have built-in vertical and horizontal wire management that meets the growing technological needs of the contemporary conference and meeting room.

Tops are 1/4" thick with particle board core, with either laminate or wood veneer surface. Parametric sizes are also available in 1" increments.

Drum base is molded MDF with either a laminate or wood veneer surface.

Utility bays available on all tables for easy access to power and data.

Bases are available in either laminate, veneer, or aluminum. All bases have cable routing capability.



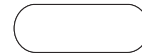
Product Details

Working height table is standard at 29"H. Standing height table is standard at 40"H for aluminum bases only.

Adjustable leveling glides have a range of 1/2" to accommodate uneven floors.



Round



Racetrack



Faceted



Rectangular



Soft radiused end

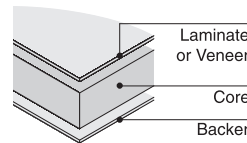


Trapezoid



D-shape

Table shapes include round, racetrack, faceted, rectangular, soft radiused end, trapezoid, and D-Shape. A wide range of sizes up to 24'L is available to fit any room size.



Solid core tops with 1/4" nominal edge thickness have a particle board core (45 lb cu ft density) with High-Pressure Laminate or wood veneer on the top and a backer applied to the opposite side for a balanced construction. High-Pressure Laminate, wood veneer, and backer are bonded to the core with a PVA adhesive.



Flat

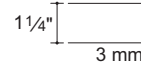


Convex

Vinyl edge profiles are available in the following shapes and colors on table tops that are 1/4" thick.

- Flat 1/4" edge
- See available edgeband finishes in *Coalesse Surface Materials Reference Guide*.
- Convex 1/4" edge available in 6000 Black, 6655 Warm White, 6607 Woodrose, 6609 Smoke. Parametric sizes allow for 6000 Black and 6609 Smoke only.

Tip: 3 mm vinyl edge profiles require a 4" radius on all corners. Rectangular tops have a 4" radius.



3 mm



Beveled



Bullnose



Knife

Wood edges are available in four alternatives—beveled, bullnose, knife, and 3 mm. Not every edge is available on every top shape.

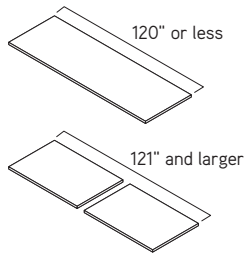
► Refer to the *Edge Availability* matrix.

Seating Capacity Guidelines

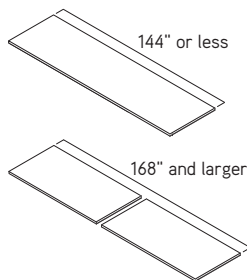
► See page 54.

E-Table 2 Collaborative and Conference Tables

Parametric Sizing



Non-Parametric Sizing



Large tops are shipped in sections with hardware for field assembly. Parametric tops 121"W through 240"W are manufactured and shipped in two equal pieces. Nonparametric tops 168" through 240" are manufactured and shipped in two equal pieces. Parametric tops 241"W through 288"W are manufactured and shipped in three pieces. Nonparametric tops 268" through 288" are manufactured and shipped in three pieces. On all 4 base tables, the two end pieces are equal to each other and will flex, whereas, the center piece will be one fixed dimension.

Sectioned Tops

Large tops can be difficult to move through some buildings.

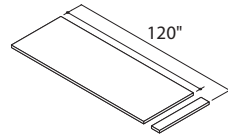
Tip: Inspect the building where the table will be installed to confirm that elevators, loading docks, hallways, doorways, windows, etc., can accommodate large table tops. You can request any one-piece top to be fabricated and shipped in two pieces to accommodate these small spaces.

To specify sectioned tops, designate sectioned top option. For parametric tables the sectioned top option range is 96"W-120"W. For nonparametric tables, the sectioned top option range is 96"W-144"W.

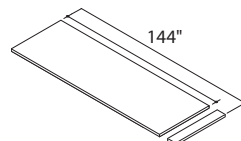
Custom shapes and sizes

Special table sizes and shapes are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

Parametric Sizing



Non-Parametric Sizing



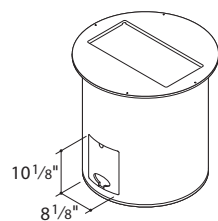
Cut-down tops, which are standard table tops with smaller dimensions, are available. Use the style number of the next larger size and specify the exact dimensions you want. Some restrictions apply, including minimum quantities. Additional lead times may be required. Contact Customer Service at 1.800.627.6770. *Tip: Upcharge for a cut-down top is applied one time only per size/style number.*

Tip: Fee is at list and contract discounts apply.

Bases

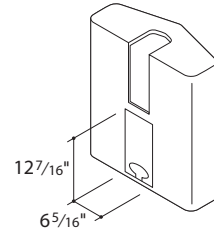
Removable access door on each base allows for easy installation of utility infeeds. A knockout grommet in each access door allows infeeds through the door from a floor monument outside the base.

Bases are available in four styles—drum, laminate, veneer, and aluminum.

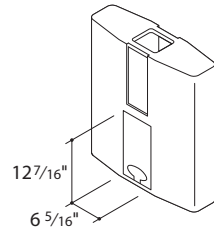


Drum base is molded MDF with either a laminate or a wood veneer surface. The removable access door, 8 1/8"W x 10 1/8"H, is secured with a reclosable fastener. The 24"-diameter drum base has a 12 1/2"-diameter opening in the bottom surrounded by a 60 lb weight for stability.

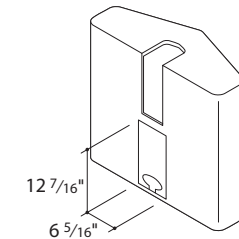
24" End Support



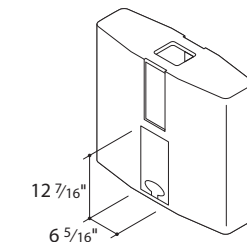
24" Mid Support



30" End Support

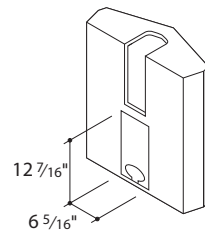


30" Mid Support

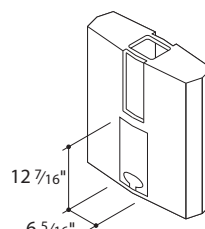


Laminate base has a laminate surface on molded fiberboard. The removable access door, 6 5/16"W x 12 7/16"H, is secured with a reclosable fastener. Laminate bases are available in two sizes, 24"W and 30"W. Bases have glides adjustable up to 1/2" (providing a total floor clearance of 3/4").

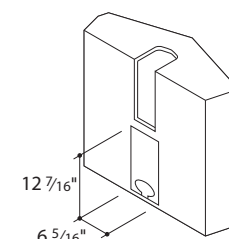
24" End Support



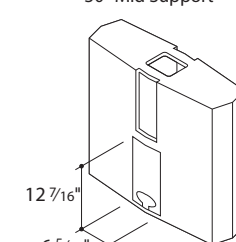
24" Mid Support



30" End Support

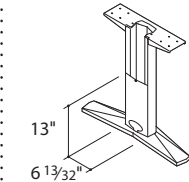


30" Mid Support

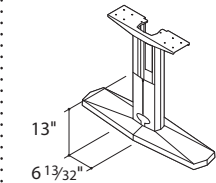


Veneer base is hardwood veneer on MDF. Wood veneer surfaces are available in all Coalesse standard species and finishes. The removable access door, 6 5/16"W x 12 7/16"H, is secured with a reclosable fastener. Veneer bases are available in two sizes, 24"W and 30"W. Bases have glides adjustable up to 1/2" (providing a total floor clearance of 3/4").

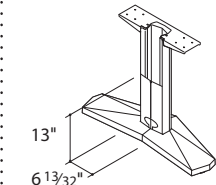
30" End Support



36" Mid Support



36" End Support



Aluminum base is cast and extruded aluminum, painted with Coalesse powder coat in any color. The black removable access door, 6 13/32"W x 13"H, is secured with screws. Aluminum bases are available in two sizes, 30"W and 36"W. Bases have glides adjustable up to 1/2" (providing a total floor clearance of 3/4").

Cable routing is accommodated by hollow base interiors.

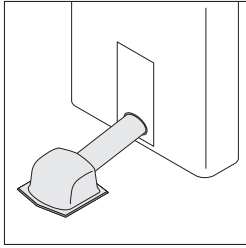
Style, size, and number of bases required are determined by table top shape and length. Round table tops have a single drum base. Table tops 6'L through 12'L have two bases. Table tops 14'L through 20'L have three bases. Table tops 22'L and 24'L have four bases.

All bases conceal flush floor monuments up to 6 3/4" in diameter.

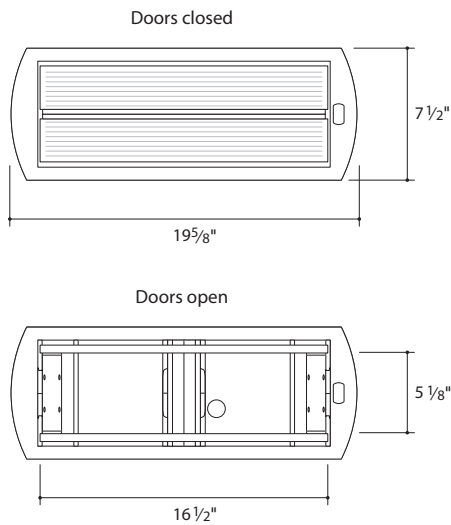
Exception: The 30"W aluminum base fits over but does not completely conceal a flush floor monument.

► For dimensions to aid in locating floor monuments, see page 57.

E-Table 2 Collaborative and Conference Tables continued



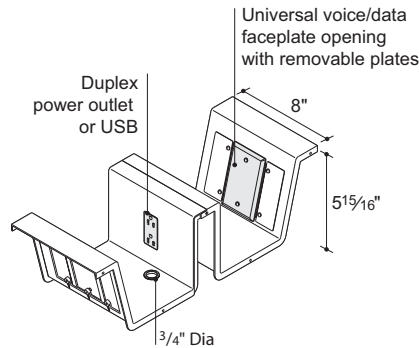
Floor monument kit should be specified when above-the-floor monument is used or when a flush floor monument is not positioned under a base. Above-the-floor monuments may not fit inside a base. Oval conduit is 4 $\frac{1}{2}$ " x 2"H. The floor monument is 6 $\frac{1}{2}$ "L x 7 $\frac{1}{2}$ "W x 3 $\frac{3}{8}$ "H. ▶ See page 321.



Utility bay is made of formed steel, painted gray, and houses power and data outlets. Overall, utility bay is 19 $\frac{5}{8}$ "L x 7 $\frac{1}{2}$ "W. Door opening is 16 $\frac{15}{32}$ "L x 5 $\frac{1}{8}$ "W.

From one to seven utility bays can be specified depending on the table size. Utility bays are available as an option on all E-Table 2 tables.

Button-actuated doors made of polycarbonate and ABS enclose each utility bay. The doors are available in four colors: nickel mica, silver mica, charcoal mica, and matte black. Soft, compressible cushions of black sanoprene line the doors down the center, allowing cables up to $\frac{3}{8}$ " diameter to pass between the closed doors.



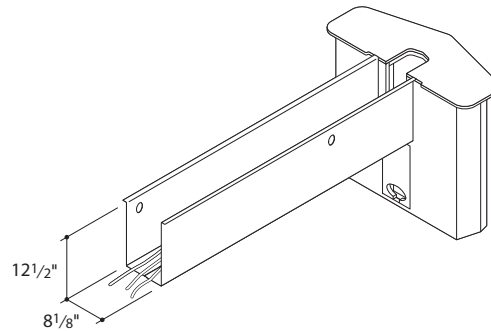
Utility bay interior is 8"W x 5 $\frac{15}{16}$ "D, providing ample room for cords.

Each utility bay has two duplex power outlets that are factory provided and installed at no additional charge. For an additional charge, two USB A ports are available in place of one duplex power outlet.

▶ See chart for duplex circuits, page 74.

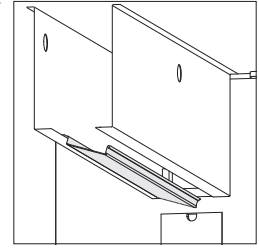
▶ See chart for USB circuits, page 75.

Each utility bay has openings for two customer-supplied standard architectural faceplates. Voice/data faceplate opening has universal adapter with removable plates allowing single-gang size, 2"W x 4"H; double-gang size, 4"W x 4"H; or triple-gang size, 6"W x 4"H. Faceplates that provide network, telephone, and audio-visual outlets are available from various technology suppliers.

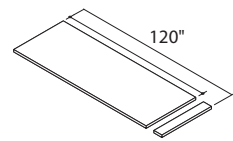


Beam assembly hangs from brackets attached to the bases and encloses all power and voice/data cables. Beam assembly consists of painted steel stretchers, side panels with a 1 $\frac{1}{2}$ "-diameter access grommet on each panel, and a 4 $\frac{1}{2}$ " wide raceway access door on the bottom of the raceway. Beams are 8 $\frac{1}{8}$ "W x 12 $\frac{1}{2}$ "H, with a capacity of 48 UTP cables.

Tip: Access grommet locations are determined by raceway length at the factory.



Wireway access door is placed in bottom of wireway. Flanges on top of door rest on side panel flanges.



Cut-down tops, which are standard table tops with smaller dimensions, are available. Use the style number of the next larger size and specify the exact dimensions you want. Some restrictions apply, including minimum quantities. This option is not available for folding tables. Additional lead times may be required. Contact Customer Service at 1.800.627.6770.

Tip: Upcharge for a cut-down top is applied one time only per size/style number.

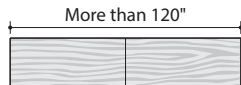
Tip: Fee is at list and contract discounts apply.

E-Table 2 Collaborative and Conference Tables

Laminate
Woodgrain Direction



Woodgrain laminates are always oriented with the grain direction running parallel with the length of the table top.



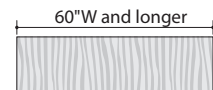
Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections. Large tops that are more than 12' in length require two or more separate sheets of laminate. Coalesse will create the best match that is possible between two sheets of laminate, but depending on the woodgrain laminate pattern that you choose, a perfect match between sections cannot be guaranteed.

For sectioned 3- or 4-piece tops, it is not recommended to use woodgrain laminates, as the grain pattern of each section will not match.

Wood edges are not recommended on tables with wood-grain laminates because matching of woodgrain laminate and natural, solid wood is not guaranteed. For tables with wood edge profiles, always specify either laminates in solid colors or patterns or wood veneer surfaces.

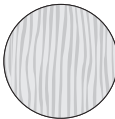
Tip: Because of natural variations, you should know that finished solid wood edges may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

Standard veneer grain directions—grain direction on E-Table 2 tops runs parallel to the width of the top regardless of the size of the table.



Grain runs parallel to the width on all tops.

Same flitch veneer is available as a special for tables that require similar graining and color, but will not be ganged. For example, specify same flitch veneer for two tables used in the same room, but spaced apart.

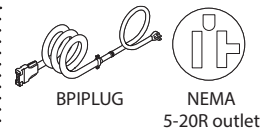


Same flitch matching is specified in cases where you want the veneer grain and pattern on two or more tops to come from the same flitch of veneer. This ensures a consistent grain pattern and coloration and should be specified when tops will be used near each other but not ganged.

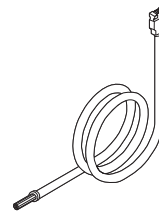
U.L. listed, five-wire, 20-amp electrical system is available.

The standard wiring schematic is 3+0, providing three general use circuits. A two-circuit/separate neutrals electrical schematic may also be specified.

► For more details, see *Wiring Schematics*, to the right.



Single circuit plug, 20-amp, base power-in, 3+0 wiring schematic is available on tables with one, two, three, or four utility bays. This offers the quickest, easiest installation of tables. An electrician must provide a NEMA 5-20R outlet for each row within 18" of the infed location. The single circuit plug is U.L. recognized.

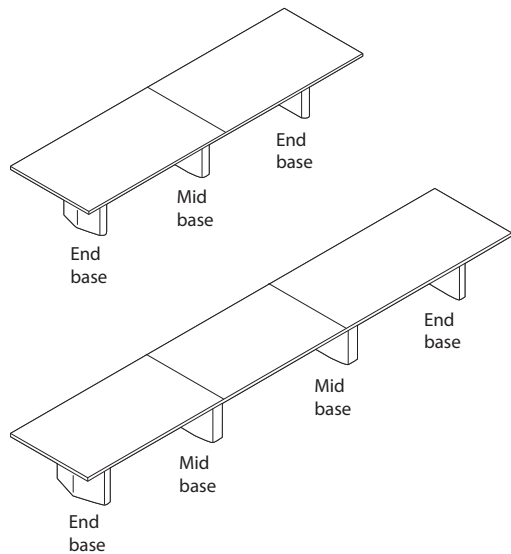


Connection to the building power supply is typically hard-wired. A licensed electrician must install the hardwire base power-in. The installation must be done according to all local and national codes.

New York City-approved hardwire base power-in is available (NYC Calendar #37297).

Chicago version of E-Table 2 replaces the modular electrical system with 4"-square single-sided, two-gang, steel junction boxes. To order, specify the option "with utility bay with Chicago wireway". An electrician supplies all other electrical components including wire, conduit, and duplex outlets.

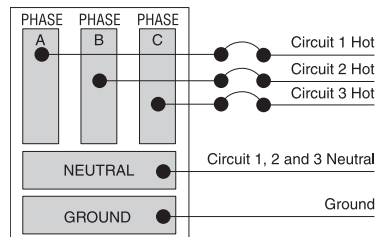
E-Table 2 Collaborative and Conference Tables *continued*



For tables 157"L and longer, you must specify the entry location for the base power of either "end base" or "mid base" entry location.

Three-Circuit, 3+0.

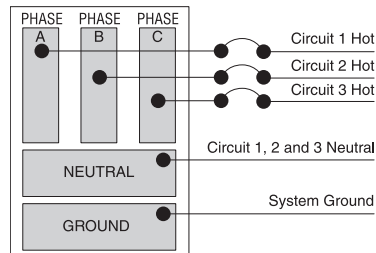
Circuit Panel 1



In the three-circuit, 3+0 schematic, circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground.

Single 3-Phase

Circuit Panel

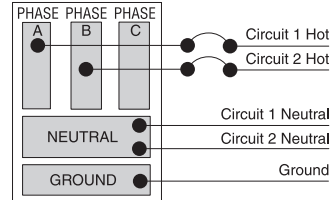


On a single 3-phase circuit panel, all three circuits are distributed as shown.

Two-Circuit Separate Neutrals

Two circuits are each provided with their own neutral wire.

Circuit Panel 1



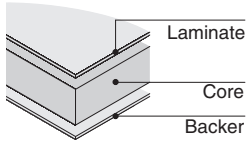
In the two-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground.

E-Table 2 Collaborative and Conference Tables

Edge Alternatives		Table Top Shape						
Edge Alternatives		Round	Soft Radiused End	Rectangular	Racetrack	D-Shape	Trapezoid	Faceted
								
1 1/4" Tops								
	• 1 1/4" self-edge wood • 5/8"D profile <i>Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.</i>	• Available	• Available	• Available	• Available	• Available	• Available	• Available
	• 1 1/4" bullnose wood • 5/8"D profile	• Available	• Available	• Available	• Available	• Available	• Available	• Available
	• 1 1/4" beveled wood • 1 1/4"D profile	• Available	• No	• Available	• Available	• Available	• Available	• Available
	• 1 1/4" knife wood • 2"D profile	• Available	• No	• Available	• Available	• Available	• Available	• Available
	• 1 1/4" convex vinyl • 1/4"D profile • Black, Warm White, Woodrose, Smoke <i>Tip: Parametric top offering is available with black and smoke finishes only.</i>	• Available	• Available	• Available	• Available	• Available	• Available	• Available
	• 1 1/4" flat vinyl • 1/8"D profile ► See available edgeband finishes in <i>Coalesse Surface Materials Reference Guide</i>.	• Available	• Available	• Available	• Available	• Available	• Available	• Available

E-Table 2 Collaborative and Conference Tables continued

Surface Materials



Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see Other laminates below.

Laminate Groups 1 and 2 are price groupings. Group 2 costs slightly more.

See product specification pages for prices.

Group 1 laminates include:

- Coalesse standard laminates

► See *Coalesse Surface Materials Reference Guide*.

- Steelcase standard laminates (code 290A)

See Steelcase Surface Materials Reference Manual.

- Any standard-grade Wilsonart laminate in solid color, woodgrain, or pattern finish (code 290A)

Group 2 laminates (code 290B) include any standard-grade, solid color, woodgrain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770 with the laminate manufacturer's name and the name and number of the laminate you want.

Laminate swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of laminates from other manufacturers, contact them directly:

Wilsonart

1.800.433.3222

Nevamar

1.800.638.4380

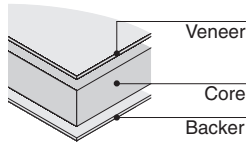
Formica

1.800.FORMICA

Pionite

1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



Wood veneer table tops are fabricated with Architectural Grade AA hand-selected hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Veneer tops and solid wood edge profiles are stained, and then finished with Coalesse's primary wood finish clarity, a water-borne UV topcoat, which protects the environment while providing exceptional durability and resistance to water and chemical stains.

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products.

Tip: You should know that finished tops may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

Stains applied to Coalesse wood veneer table tops are standard with the same stain color applied to both the top and the solid hardwood edge profile. Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. This is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard wood veneers are available from your Coalesse Customer Service representative.

Table bases are available with polished aluminum or powder coat colors. Refer to the individual product specifying pages for availability. Powder coat colors are shown in the Coalesse Surface Materials Reference Guide.

Care & Maintenance

Laminate should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleaner.

Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish, use silicone-free household polishers. Use sparingly.

Tip: Never use ammonia-based cleaners or wax on wood surfaces.

Powder coat finishes on table bases should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleanser, such as Formula 409.

Polished aluminum finishes on table bases should be cleaned with a commercial powder, liquid, or paste metal cleaner and polish. Follow the manufacturer's directions.

Tables should be inspected and maintained regularly by tightening screws and bolts, inspecting casters and glides for damage, and inspecting all moving parts for damage and wear.

E-Table 2 Collaborative and Conference Tables

Seating Capacity Guidelines									
Depth	Width	Approximate Capacity	Depth	Width	Approximate Capacity	Depth	Center Width	End Width	Approximate Capacity
Rectangular Faceted or Soft Radiused Tops			Racetrack Tops			Trapezoid Tops			
72"	36"	6	72"	36"	6	96"	36"	60"	9
84"	36"	6	84"	36"	6	10'	36"	60"	11
96"	36"	8	96"	36"	6	12'	36"	60"	11
72"	42"	6	72"	42"	6	14'	36"	60"	13
84"	42"	6	84"	42"	6	96"	48"	60"	9
96"	42"	8	96"	42"	6	10'	48"	60"	11
72"	48"	6	72"	48"	6	12'	48"	60"	11
84"	48"	8	84"	48"	6	14'	48"	60"	13
96"	48"	8	96"	48"	6				
10'	48"	12	10'	48"	8				
12'	48"	10	12'	48"	10				
14'	48"	12	14'	48"	12				
16'	48"	14	16'	48"	12				
18'	48"	16	17'	48"	14				
20'	48"	16	20'	48"	16				
22'	48"	16	22'	48"	16				
24'	48"	18	24'	48"	18				
86"	54"	8	96"	54"	6				
10'	54"	10	10'	54"	8				
12'	54"	10	12'	54"	10				
14'	54"	12	14'	54"	12				
16'	54"	14	16'	54"	12				
18'	54"	16	18'	54"	14				
20'	54"	16	20'	54"	16				
22'	54"	16	22'	54"	18				
24'	54"	18	24'	54"	18				
96"	60"	10	96"	60"	8				
10'	60"	12	10'	60"	10				
12'	60"	12	12'	60"	10				
14'	60"	14	15'	60"	12				
16'	60"	16	18'	60"	14				
18'	60"	18	20'	60"	16				
20'	60"	18							
22'	60"	18							
24'	60"	20							
Round Tops									
48"		5							
54"		5							
60"		6							

E-Table 2 Collaborative and Conference Tables *continued*

Seating Capacity Guidelines

Style Number*	Width	Depth	Approximate Capacity
Round Table Tops			
COET2RND_	48"	48"	5
COET2RND_	54"	54"	5
COET2RND_	42"	42"	4
COET2RND_	60"	60"	6

Style Number*	Width	Depth	Approximate Capacity
Rectangular Table Tops			
COET2RECA	72"	36"	6
COET2RECA	60"	36"	6
COET2RECA	84"	36"	6
COET2RECA	96"	36"	8
COET2RECA	72"	42"	6
COET2RECA	84"	42"	6
COET2RECA	96"	42"	8
COET2RECA	72"	48"	6
COET2RECA	84"	48"	8
COET2RECA	96"	48"	8
COET2RECA	120"	48"	10
COET2RECA	120"	36"	10
COET2RECA	144"	48"	10
COET2RECA	144"	36"	10
COET2RECA	120"	42"	10
COET2RECA	144"	42"	10
COET2RECA	60"	42"	6
COET2RECA	60"	48"	6
COET2REC_	168"	48"	12
COET2REC_	192"	48"	14
COET2REC_	216"	48"	16
COET2REC_	240"	48"	16
COET2REC_	264"	48"	16
COET2REC_	288"	48"	18
COET2REC_	96"	54"	8
COET2REC_	120"	54"	10
COET2REC_	144"	54"	10
COET2REC_	168"	54"	12
COET2REC_	192"	54"	14
COET2REC_	216"	54"	16
COET2REC_	240"	54"	16
COET2REC_	264"	54"	16
COET2REC_	288"	54"	18
COET2REC_	96"	60"	10
COET2REC_	120"	60"	12
COET2REC_	144"	60"	12
COET2REC_	168"	60"	14
COET2REC_	192"	60"	16
COET2REC_	216"	60"	18
COET2REC_	240"	60"	18
COET2REC_	264"	60"	18
COET2REC_	288"	60"	20

Style Number*	Width	Depth	Approximate Capacity
Faceted Table Tops			
COET2FCTA	72"	36"	6
COET2FCTA	60"	36"	6
COET2FCTA	84"	36"	6
COET2FCTA	96"	36"	8
COET2FCTA	72"	42"	6
COET2FCTA	84"	42"	6
COET2FCTA	96"	42"	8
COET2FCTA	72"	48"	6
COET2FCTA	84"	48"	8
COET2FCTA	96"	48"	8
COET2FCTA	120"	48"	10
COET2FCTA	120"	36"	10
COET2FCTA	144"	48"	10
COET2FCTA	144"	36"	10
COET2FCTA	120"	42"	10
COET2FCTA	144"	42"	10
COET2FCTA	60"	42"	6
COET2FCTA	60"	48"	6
COET2FCT_	168"	48"	12
COET2FCT_	192"	48"	14
COET2FCT_	216"	48"	16
COET2FCT_	240"	48"	16
COET2FCT_	264"	48"	16
COET2FCT_	288"	48"	18
COET2FCT_	96"	54"	8
COET2FCT_	120"	54"	10
COET2FCT_	144"	54"	10
COET2FCT_	168"	54"	12
COET2FCT_	192"	54"	14
COET2FCT_	216"	54"	16
COET2FCT_	240"	54"	16
COET2FCT_	264"	54"	16
COET2FCT_	288"	54"	18
COET2FCT_	96"	60"	10
COET2FCT_	120"	60"	12
COET2FCT_	144"	60"	12
COET2FCT_	168"	60"	14
COET2FCT_	192"	60"	16
COET2FCT_	216"	60"	18
COET2FCT_	240"	60"	18
COET2FCT_	264"	60"	18
COET2FCT_	288"	60"	20

*Style number is not complete until suffix of A, L, or V is in the blank space, where noted.

E-Table 2 Collaborative and Conference Tables

Seating Capacity Guidelines											
Style Number*	Width	Depth	Approximate Capacity	Style Number*	Width	Depth	Approximate Capacity	Style Number*	Width	Depth	Approximate Capacity
Soft Radius Table Tops				Racetrack Table Tops				D-Shape Table Tops			
COET2SFTA	72"	36"	6	COET2RACEA	72"	36"	6	COET2DA	72"	36"	5
COET2SFTA	60"	36"	6	COET2RACEA	60"	36"	6	COET2DA	60"	36"	5
COET2SFTA	84"	36"	6	COET2RACEA	84"	36"	6	COET2DA	84"	36"	5
COET2SFTA	96"	36"	8	COET2RACEA	96"	36"	6	COET2DA	96"	36"	5
COET2SFTA	72"	42"	6	COET2RACEA	72"	42"	6	COET2DA	120"	36"	6
COET2SFTA	84"	42"	6	COET2RACEA	84"	42"	6	COET2DA	72"	42"	5
COET2SFTA	96"	42"	8	COET2RACEA	96"	42"	6	COET2DA	84"	42"	5
COET2SFTA	72"	48"	6	COET2RACEA	72"	48"	6	COET2DA	96"	42"	5
COET2SFTA	84"	48"	8	COET2RACEA	84"	48"	6	COET2DA	120"	42"	6
COET2SFTA	96"	48"	8	COET2RACEA	96"	48"	8	COET2DA	60"	42"	5
COET2SFTA	120"	48"	10	COET2RACEA	120"	48"	10	COET2D_	72"	48"	5
COET2SFTA	120"	36"	10	COET2RACEA	120"	36"	8	COET2D_	84"	48"	5
COET2SFTA	144"	48"	10	COET2RACEA	144"	48"	10	COET2D_	96"	48"	5
COET2SFTA	144"	36"	10	COET2RACEA	144"	36"	8	COET2D_	120"	48"	6
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COET2SFTA	144"	42"	10	COET2RACEA	144"	42"	6	COET2D_	96"	54"	6
COET2SFTA	60"	42"	6	COET2RACEA	60"	42"	12	COET2D_	120"	54"	7
COET2SFTA	60"	48"	6	COET2RACEA	60"	48"	12	COET2D_	96"	60"	6
COET2SFT_	168"	48"	12	COET2RACE_	168"	48"	14	COET2D_	120"	60"	7
COET2SFT_	192"	48"	14	COET2RACE_	192"	48"	16				
COET2SFT_	216"	48"	16	COET2RACE_	216"	48"	16				
COET2SFT_	240"	48"	16	COET2RACE_	240"	48"	18				
COET2SFT_	264"	48"	16	COET2RACE_	264"	48"	8				
COET2SFT_	288"	48"	18	COET2RACE_	288"	48"	8				
COET2SFT_	96"	54"	8	COET2RACE_	96"	54"	10				
COET2SFT_	120"	54"	10	COET2RACE_	120"	54"	10				
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COET2SFT_	168"	54"	12	COET2RACE_	168"	54"	14				
COET2SFT_	192"	54"	14	COET2RACE_	192"	54"	14				
COET2SFT_	216"	54"	16	COET2RACE_	216"	54"	14				
COET2SFT_	240"	54"	16	COET2RACE_	240"	54"	16				
COET2SFT_	264"	54"	16	COET2RACE_	264"	54"	8				
COET2SFT_	288"	54"	18	COET2RACE_	288"	54"	10				
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COET2SFT_	168"	60"	14	COET2RACE_	168"	60"	16				
COET2SFT_	192"	60"	16	COET2RACE_	192"	60"	16				
COET2SFT_	216"	60"	18	COET2RACE_	216"	60"	18				
COET2SFT_	240"	60"	18	COET2RACE_	240"	60"	18				
COET2SFT_	264"	60"	18	COET2RACE_	264"	60"	8				
COET2SFT_	288"	60"	20	COET2RACE_	288"	60"	8				

*Style number is not complete until suffix of A, L, or V is in the blank space, where noted.

E-Table 2 Collaborative and Conference Tables *continued*

Seating Capacity Guidelines

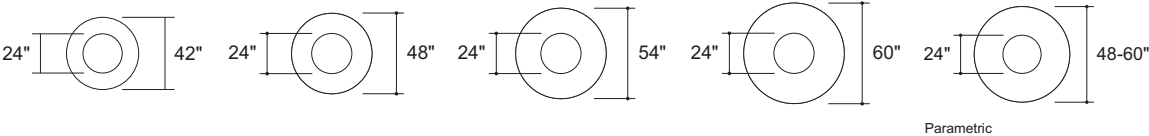
Style Number*	Width	Large End Depth	Small End Depth	Approximate Capacity
D-Shape Table Tops				
Trapezoid Table Tops				
COET2RAPA	72"	60"	36"	7
COET2TRAPA	60"	60"	36"	7
COET2TRAPA	84"	60"	36"	7
COET2TRAPA	96"	60"	48"	9
COET2TRAP_	120"	60"	48"	11
COET2TRAP_	144"	60"	48"	11
COET2TRAP_	168"	60"	48"	13
COET2TRAP_	192"	60"	48"	15
COET2TRAP_	216"	60"	48"	17
COET2TRAP_	240"	60"	48"	17

*Style number is not complete until suffix of A, L, or V is in the blank space, where noted.

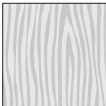
E-Table 2 Collaborative and Conference Tables Base Locations

24" Drum Bases

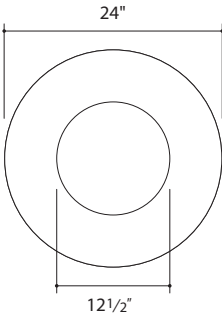
►Page 47



Base veneer and woodgrain laminate direction



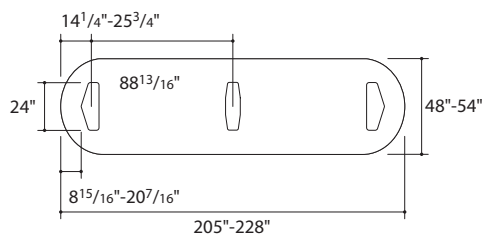
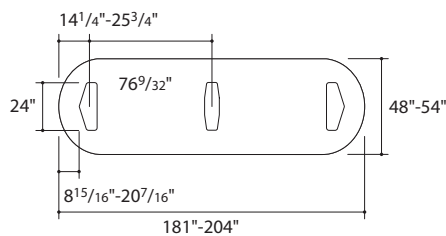
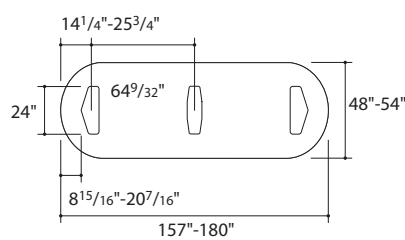
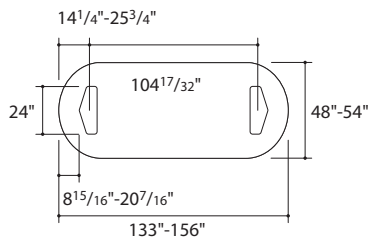
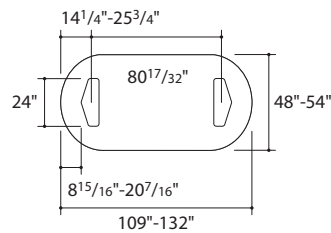
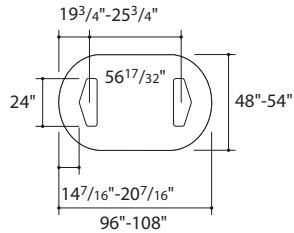
24" Drum Base Footprint



E-Table 2 Collaborative and Conference Tables Base Locations *continued*

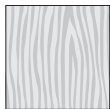
24" Laminate Bases

► Page 47



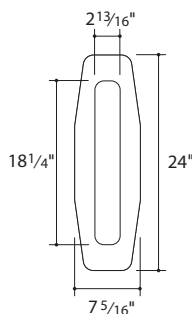
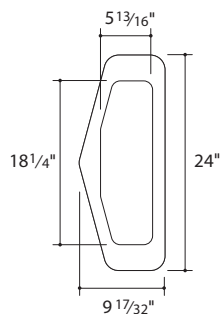
*Dimensions reference center line of base.

Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops.
► Page 69

24" Laminate Base Footprints

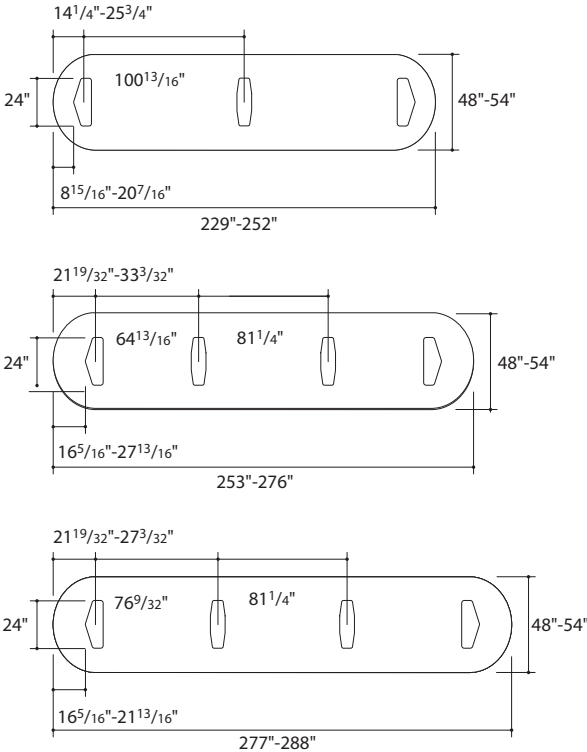


E-Table 2 Collaborative and Conference Tables

Base Locations

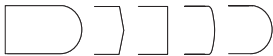
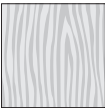
24" Laminate Bases

►Page 47



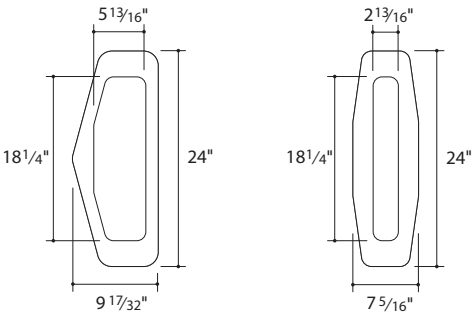
*Dimensions reference center line of base.

Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops. ►Page 69

24" Laminate Base Footprints

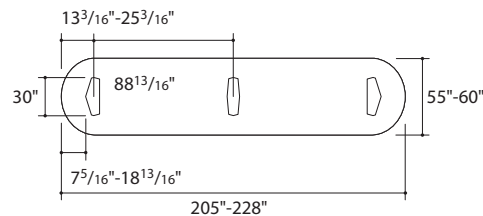
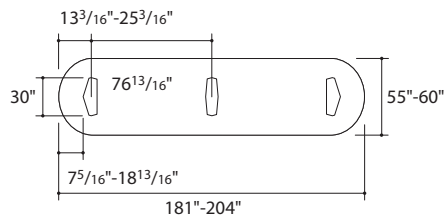
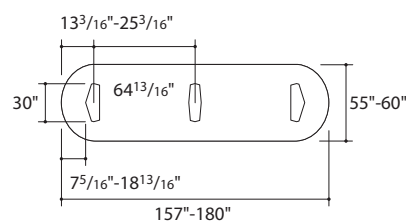
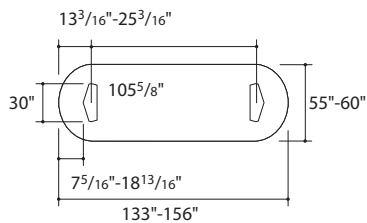
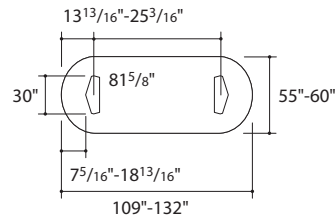
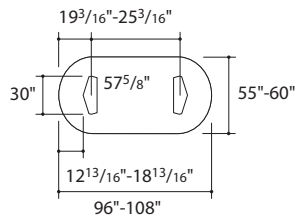


E-Table 2 Collaborative and Conference Tables

Base Locations *continued*

30" Laminate Bases

►Page 47



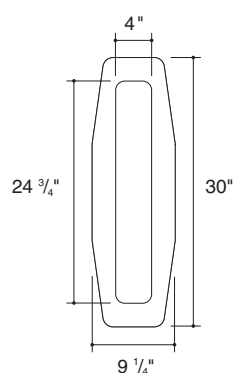
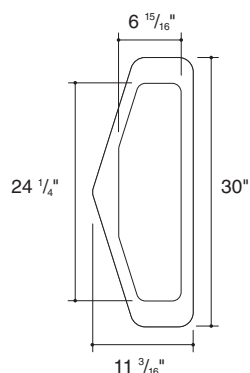
*Dimensions reference center line of base.

Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops.
►Page 69

30" Laminate Base Footprints

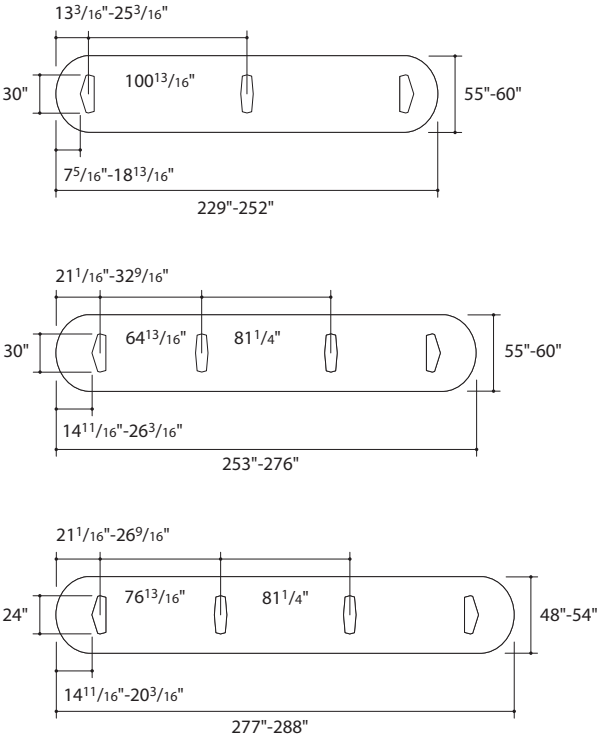


E-Table 2 Collaborative and Conference Tables

Base Locations

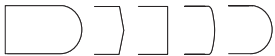
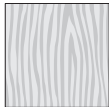
30" Laminate Bases

►Page 47



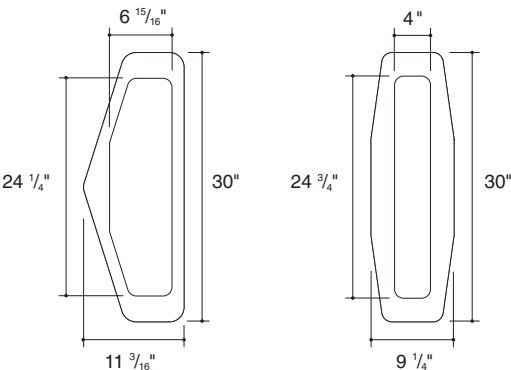
*Dimensions reference center line of base.

Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops. ►Page 69

30" Laminate Base Footprints

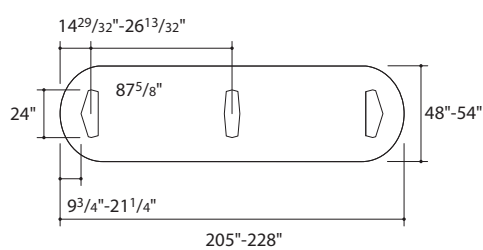
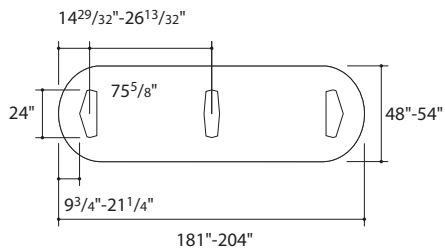
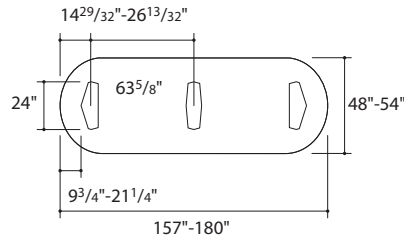
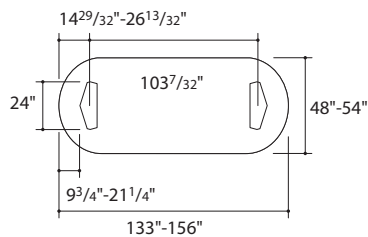
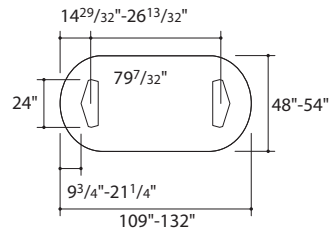
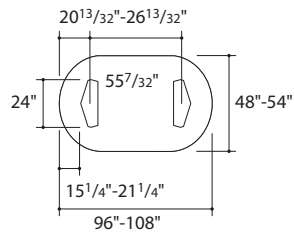


E-Table 2 Collaborative and Conference Tables

Base Locations *continued*

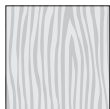
24" Veneer Bases

►Page 47



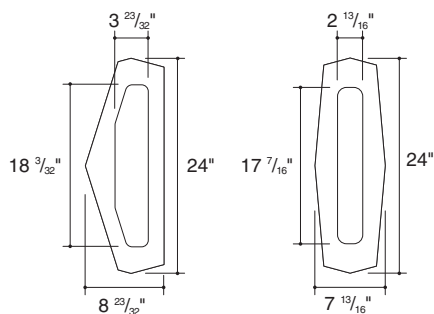
*Dimensions reference center line of base.

Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops. ►Page 69

24" Veneer Base Footprints

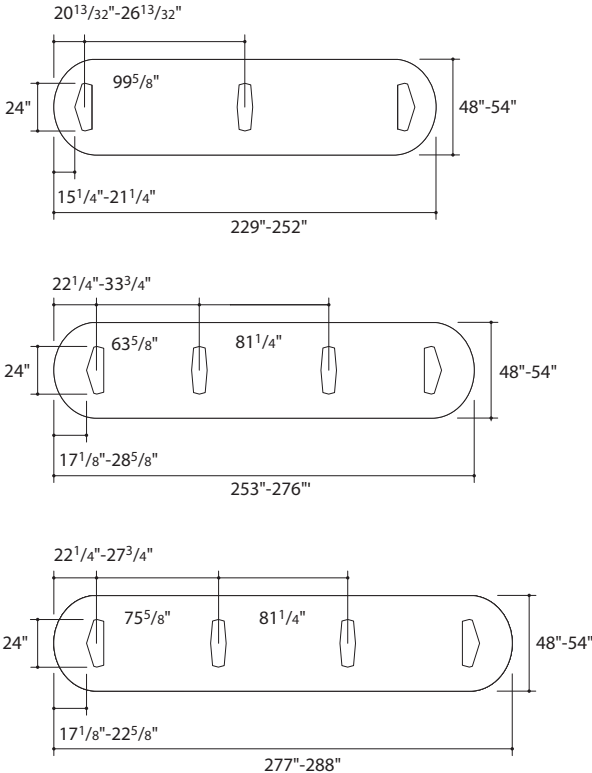


E-Table 2 Collaborative and Conference Tables

Base Locations

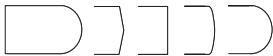
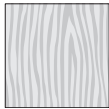
24" Veneer Bases

►Page 47



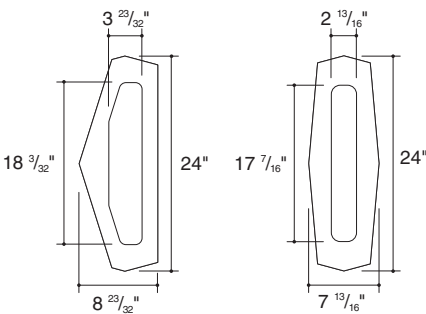
*Dimensions reference center line of base.

Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops. ►Page 69

24" Veneer Base Footprints

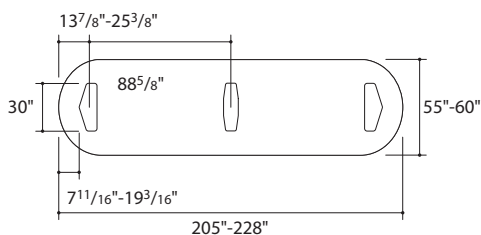
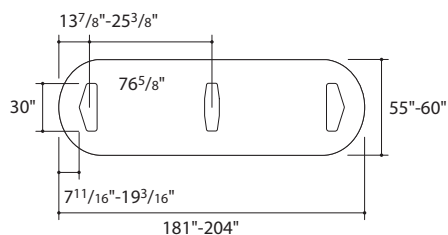
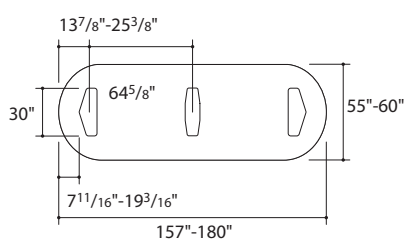
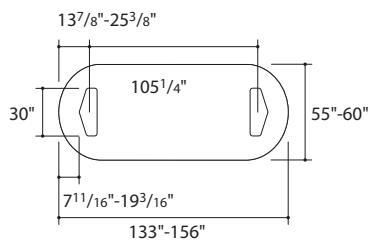
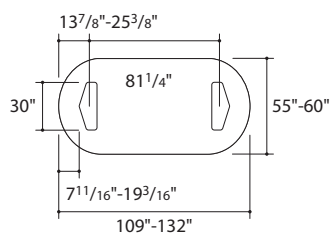
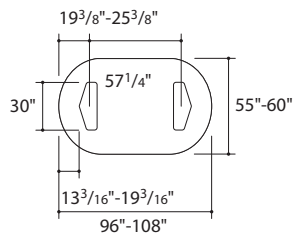


E-Table 2 Collaborative and Conference Tables

Base Locations *continued*

30" Veneer Bases

►Page 47



*Dimensions reference center line of base.

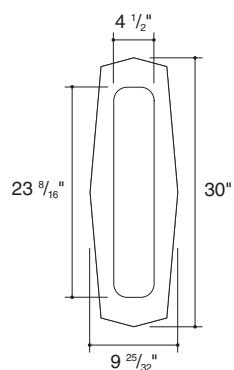
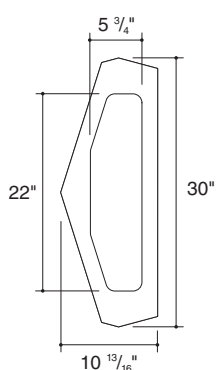
Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops.

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30" Veneer Base Footprints

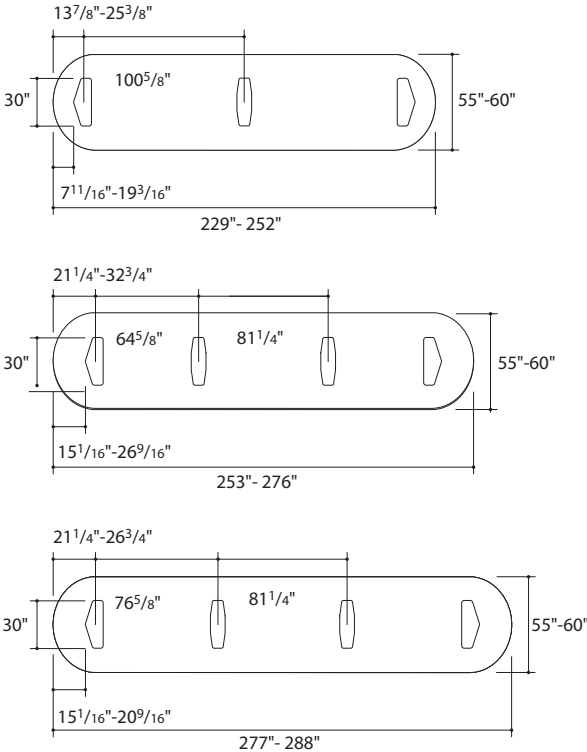


E-Table 2 Collaborative and Conference Tables

Base Locations

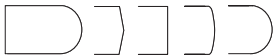
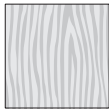
30" Veneer Bases

►Page 47



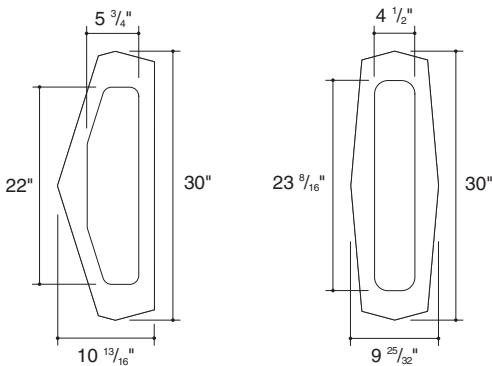
*Dimensions reference center line of base.

Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops. ►Page 69

30" Veneer Base Footprints

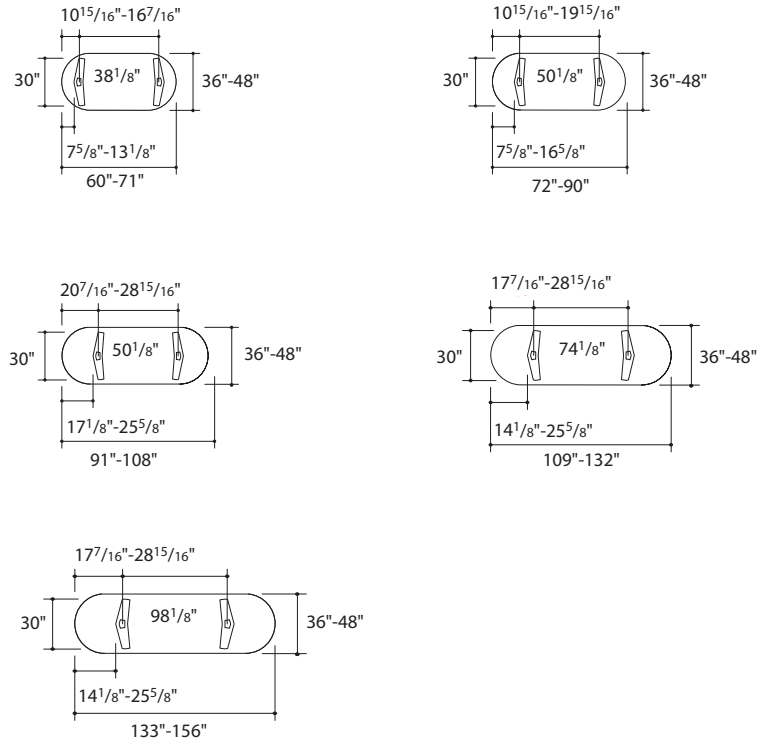


E-Table 2 Collaborative and Conference Tables

Base Locations *continued*

30" Aluminum Bases

►Page 47



*Dimensions reference center line of base.

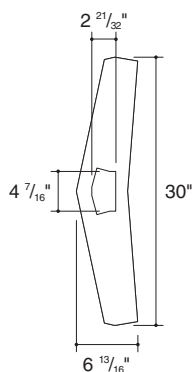
Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops.

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30" Aluminum Base Footprints

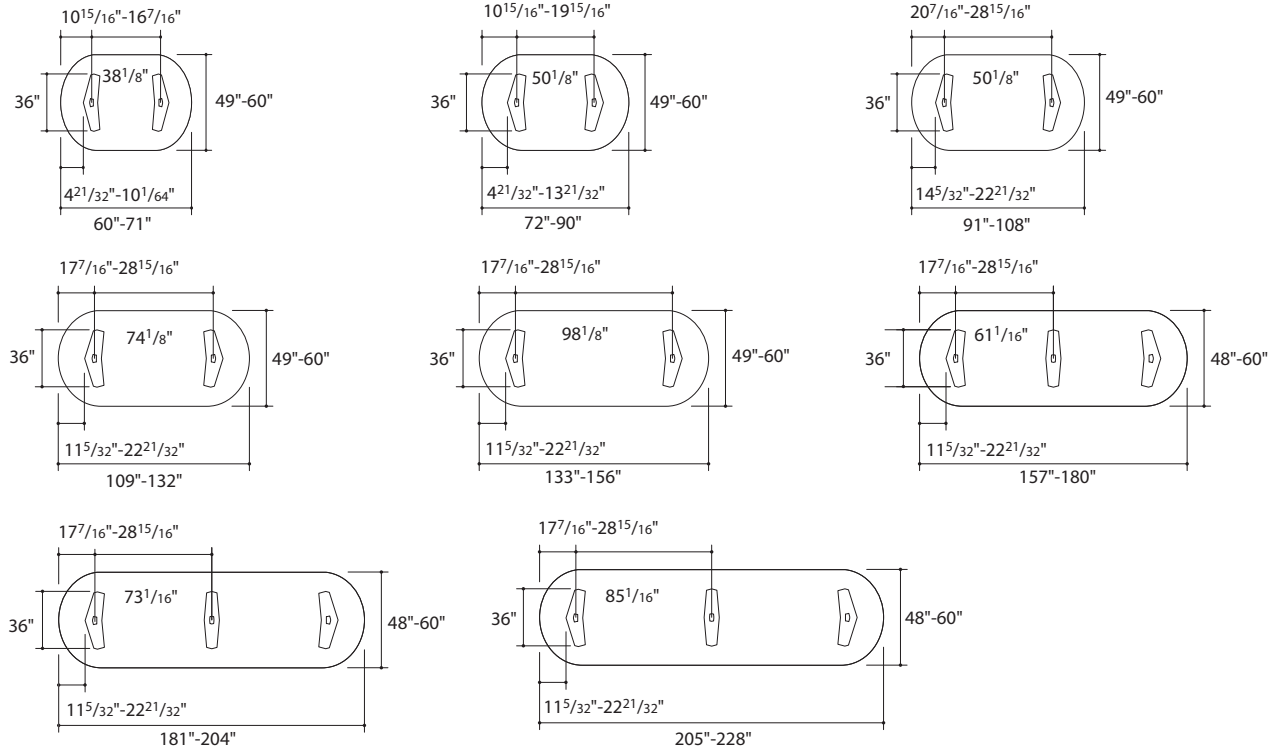


E-Table 2 Collaborative and Conference Tables

Base Locations

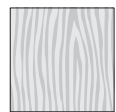
36" Aluminum Bases

►Page 47



*Dimensions reference center line of base.

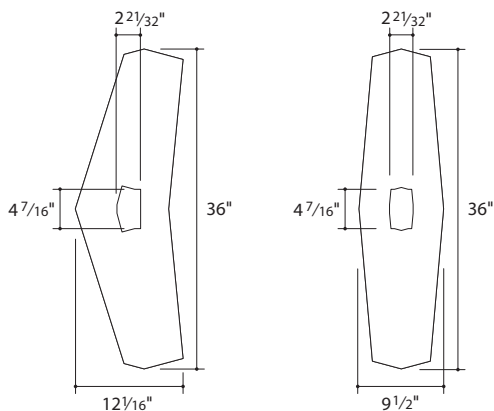
Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops.

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36" Aluminum Base Footprints

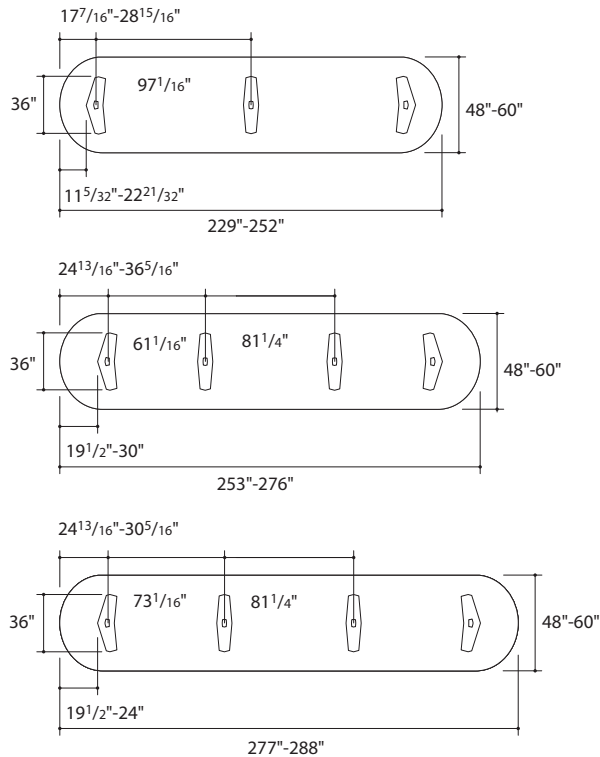


E-Table 2 Collaborative and Conference Tables

Base Locations *continued*

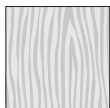
36" Aluminum Bases

►Page 47



*Dimensions reference center line of base.

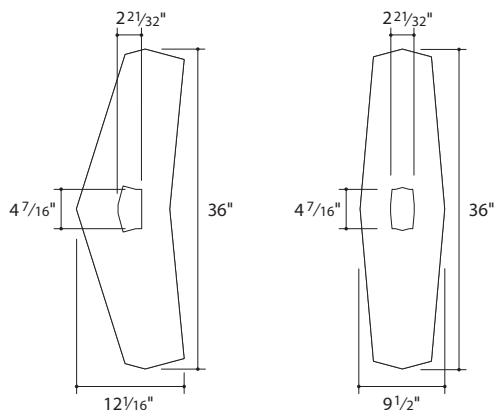
Base veneer and woodgrain laminate direction



Bases are located in the same position for any given table top size, regardless of table shape. Exception: Trapezoid table tops.

►Page 69

36" Aluminum Base Footprints

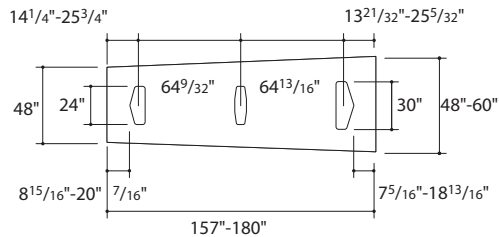
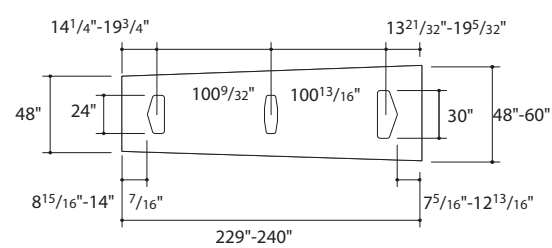
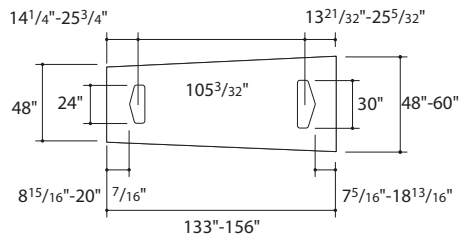
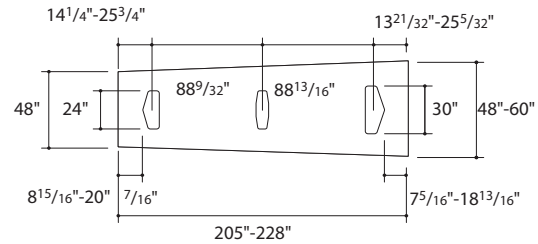
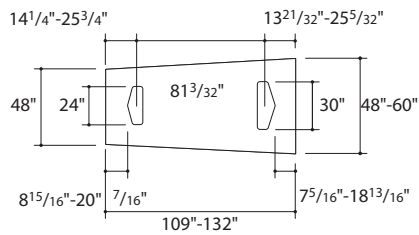
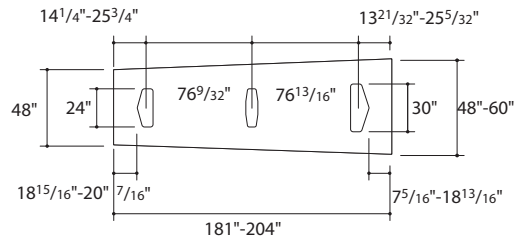
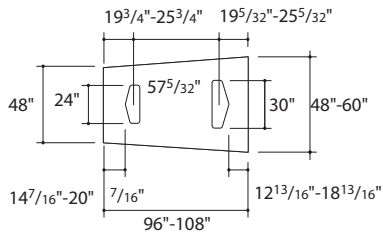


E-Table 2 Collaborative and Conference Tables

Base Locations

24" and 30" Laminate Bases

►Page 47

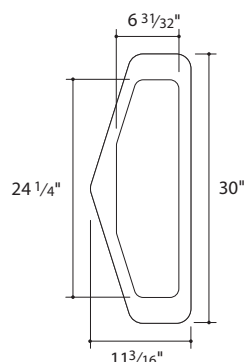
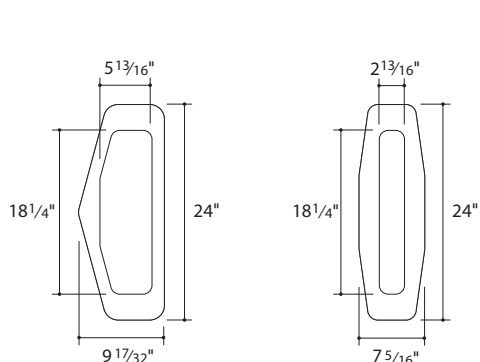


Base veneer and woodgrain laminate direction



*Dimensions reference center line of base.

24" and 30" Laminate Base Footprints

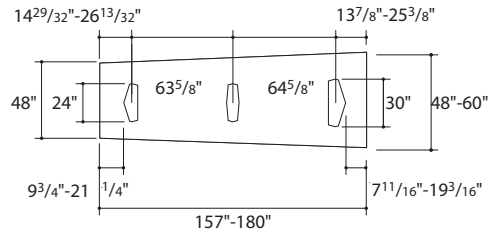
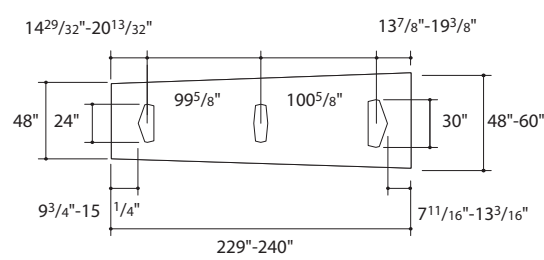
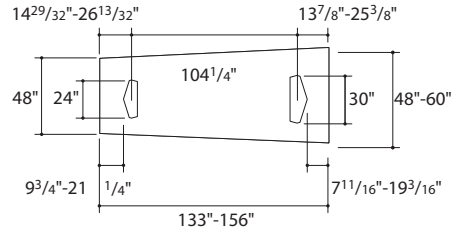
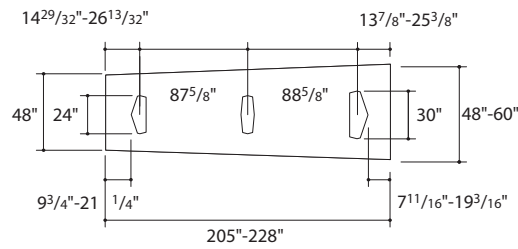
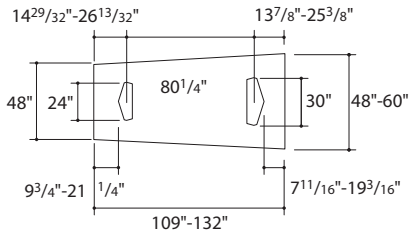
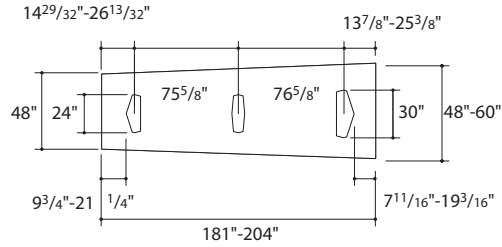
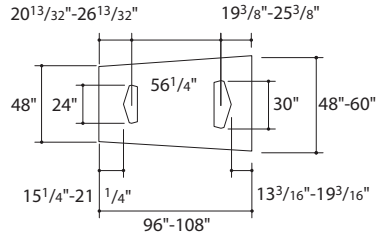


E-Table 2 Collaborative and Conference Tables

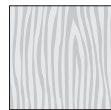
Base Locations *continued*

24" and 30" Veneer Base

►Page 47

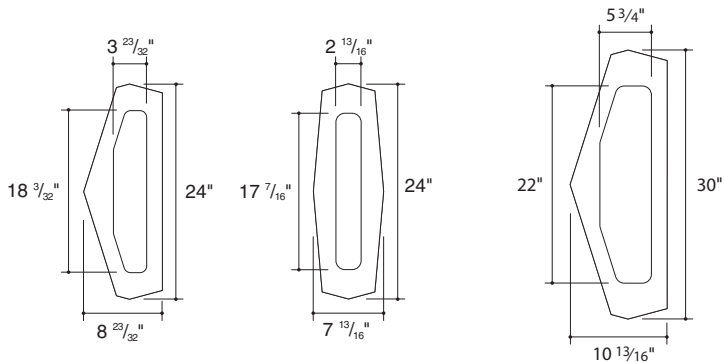


Base veneer and woodgrain laminate direction



*Dimensions reference center line of base.

24" and 30" Veneer Base Footprints

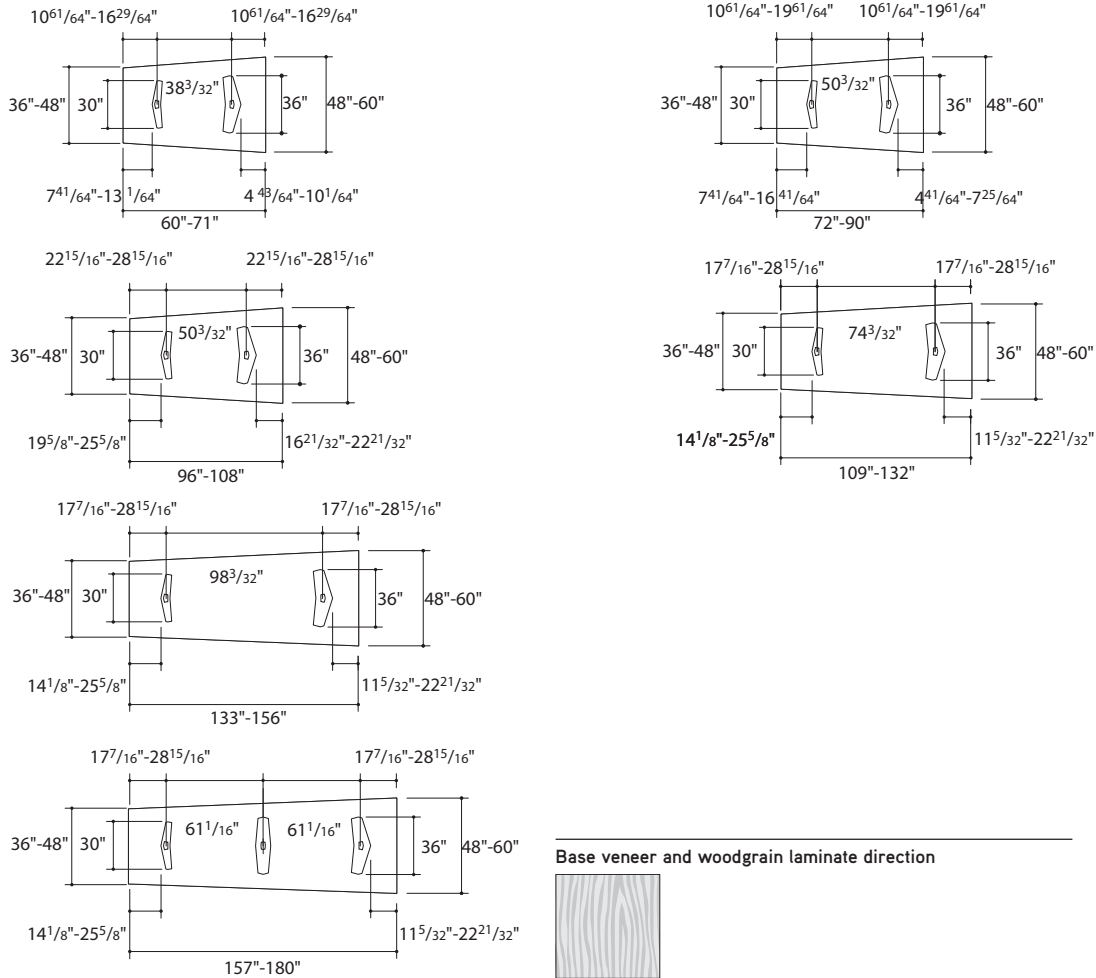


E-Table 2 Collaborative and Conference Tables

Base Locations

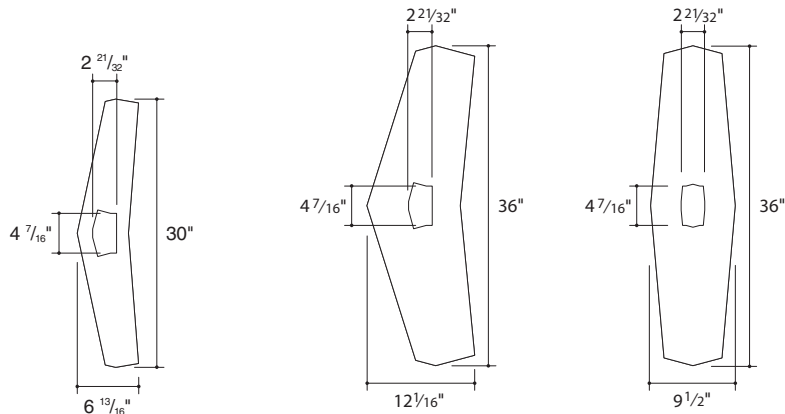
30" and 36" Aluminum Bases

►Page 47



*Dimensions reference center line of base.

30" and 36" Aluminum Base Footprints

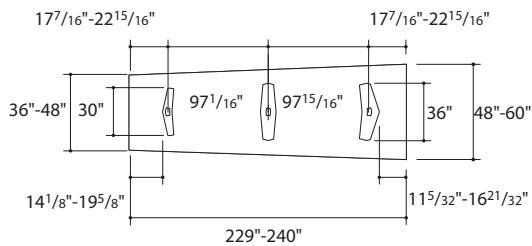
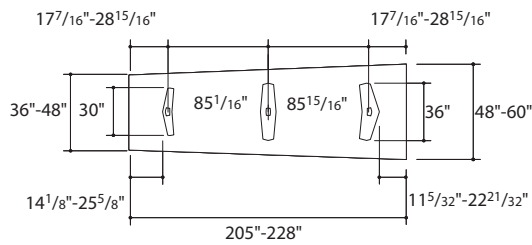
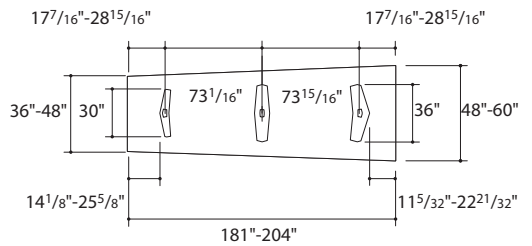


E-Table 2 Collaborative and Conference Tables

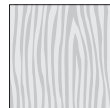
Base Locations *continued*

30" and 36" Aluminum Bases

►Page 47



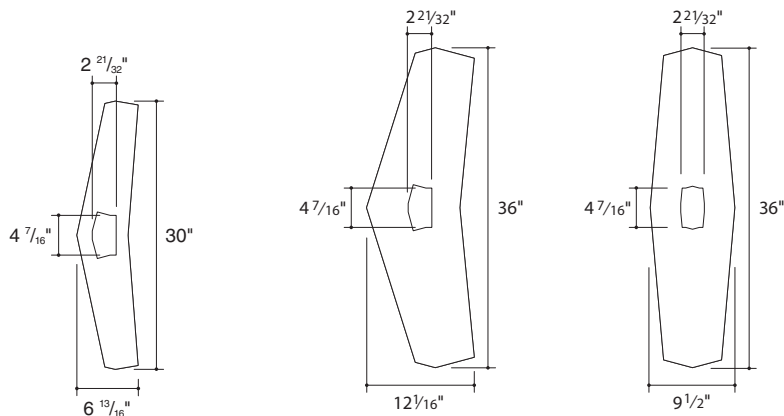
Base veneer and woodgrain laminate direction



*Dimensions reference center line of base.

Tip: Distance between bases does not change when tables are available parametrically. The overhang changes with the difference.

30" and 36" Aluminum Base Footprints



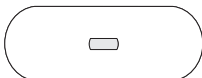
E-Table 2 Collaborative and Conference Tables

Utility Bay Quantities by Dimensions

Number of Utility Bays



0 Utility Bays



1 Utility Bay



2 Utility Bays



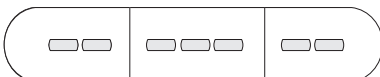
3 Utility Bays



4 Utility Bays



6 Utility Bays



7 Utility Bays

Table Widths

Available in widths 60"–288" and diameters 42"–60"

Available in widths 60"–90" and diameters 42"–60"

Available in widths 72"–288"

Available in widths 109"–156"

Available in widths 133"–288"

Available in widths 205"–252"

Available in widths 253"–288"

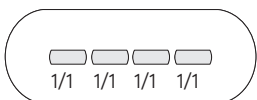
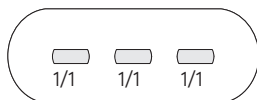
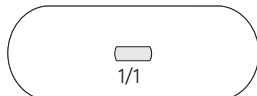
E-Table 2 Collaborative and Conference Tables Power Duplex Wiring Schematics

Each Standard Utility Bay has two factory installed power duplex outlets at no additional charge.

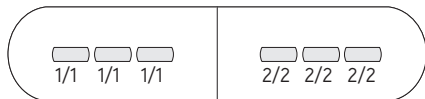
3+0 Wiring Schematic

For the Standard 3+0 Schematic, outlets will be standardized as follows:

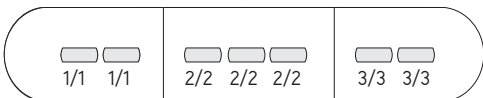
For tables with one, two, three, or four utility bays, each bay will have two Circuit 1 duplex outlets.



For tables with six utility bays, the first three bays will each have two Circuit 1 duplexes and the last three bays will each have two Circuit 2 duplexes.



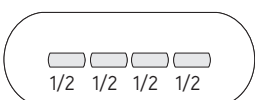
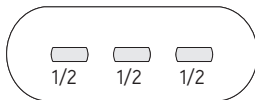
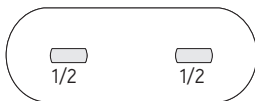
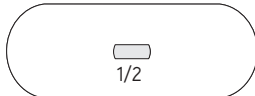
For tables with seven utility bays, the first two bays will each have two Circuit 1 duplexes, the three middle bays will each have two Circuit 2 duplexes, and the last two bays will each have two Circuit 3 duplexes.



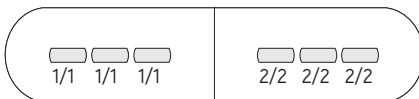
1+1 Separate Neutrals Wiring Schematic

For the 1+1 Separate Neutrals Wiring Schematic, outlets will be standardized as follows:

For tables with one, two, three, four, or six utility bays, each bay will have one Circuit 1 duplex and one Circuit 2 duplex.



For tables with six utility bays, the first three bays will have two Circuit 1 duplex outlets. The last three will have two Circuit 2 duplex outlets.



For tables with seven utility bays, the 1+1 separate neutrals wiring schematic is not available.

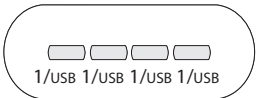
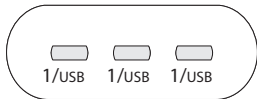
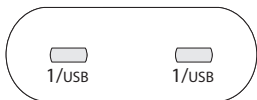
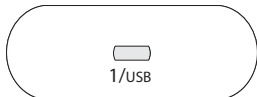
E-Table 2 Collaborative and Conference Tables USB Wiring Schematics

Each Standard Utility Bay has two factory installed power duplex outlets at no additional charge. For an additional charge, one duplex power outlet can be replaced with two USB A ports on each bay.

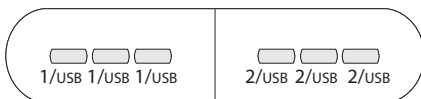
3+0 USB Wiring Schematic

For the standard 3+0 schematic with USB, outlets will be standardized as follows:

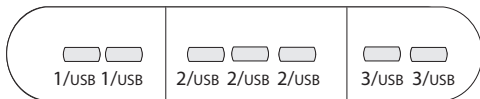
For tables with one, two, three, or four utility bays, each bay will have one Circuit 1 duplex and two Circuit 1 USB ports.



For tables with six utility bays, the first three bays will each have one Circuit 1 duplex and two Circuit 1 USB ports. The last three bays will each have one Circuit 2 duplex and two Circuit 2 USB ports.



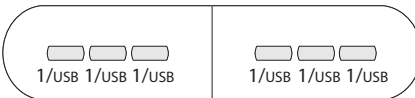
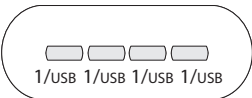
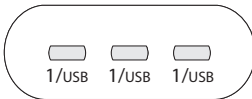
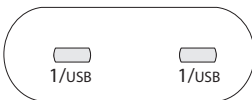
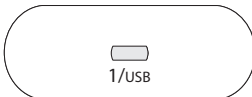
For tables with seven utility bays, the first and second utility bay will each have one Circuit 1 duplex and two Circuit 1 USB ports. The three middle utility bays will each have one Circuit 2 duplex and two Circuit 2 USB ports. The last two utility bays will each have one Circuit 3 duplex and two Circuit 3 USB ports.



1+1 USB Separate Neutrals Wiring Schematic

For the 1+1 separate neutrals wiring schematic with USB, outlets will be standardized as follows:

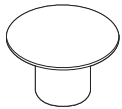
For tables with one, two, three, four, or six utility bays, each bay will have one Circuit 1 duplex and two Circuit 2 USB ports.



For tables with seven utility bays, the 1+1 separate neutrals wiring schematic is not available.

E-Table 2 Collaborative and Conference Tables

Round Laminate Base Tables



Tip: Shipped knocked down.

	Standard Includes	Required to Specify
► Need help? Product details, page 46	- Top: – 1¹/₄" particle board core with group 1 laminate – parametric diameter in 1" increments ranging from 42"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Base: black laminate on MDF core - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	1 Style number 2 Diameter 3 Laminate color number for top 4 Plastic or vinyl color number for edge, if selected 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
Base Type	- Black High-Pressure Laminate - Curated High-Pressure Laminate	No cost +\$848	Specify with black High-Pressure Laminate. Specify with curated High-Pressure Laminate.
Bay	- No bays - One bay	No cost +\$853	Specify with no bays. Specify with one bay.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	No cost No cost No cost +\$170 +\$170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	No cost No cost No cost	Specify with hardwire. Specify with NYC hardware infeed. Specify with plug.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

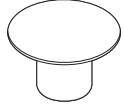
Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Round Laminate Base Tables

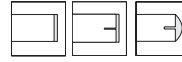


Specification Information

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge



Bullnose
Wood
Edge



Beveled
Wood
Edge



Knife
Wood
Edge

42" Dia. Round Table with Laminate Base—Working Height

COET2RNDL	Group 1 Laminate	\$2731	\$3974	\$4412	\$4651
	Group 2 and 3 Laminate	\$2815	\$4058	\$4496	\$4735
	Group 1 Composite Veneer	\$3610	\$4853	\$5291	\$5530
	Group 2 Composite Veneer	\$3890	\$5133	\$5571	\$5810
	Group 1 Wood Veneer	\$3971	\$5214	\$5652	\$5891
	Group 2 Wood Veneer	\$4279	\$5522	\$5960	\$6199

42"–48" Dia. Round Table with Laminate Base—Working Height

COET2RNDL	Group 1 Laminate	\$2736	\$4085	\$4545	\$4925
	Group 2 and 3 Laminate	\$2856	\$4205	\$4665	\$5045
	Group 1 Composite Veneer	\$3832	\$5181	\$5641	\$6021
	Group 2 Composite Veneer	\$4224	\$5573	\$6033	\$6413
	Group 1 Wood Veneer	\$4215	\$5564	\$6024	\$6404
	Group 2 Wood Veneer	\$4646	\$5995	\$6455	\$6835

49"–54" Dia. Round Table with Laminate Base—Working Height

COET2RNDL	Group 1 Laminate	\$3101	\$4613	\$5306	\$5829
	Group 2 and 3 Laminate	\$3255	\$4767	\$5460	\$5983
	Group 1 Composite Veneer	\$4837	\$6349	\$7042	\$7565
	Group 2 Composite Veneer	\$5334	\$6846	\$7539	\$8062
	Group 1 Wood Veneer	\$5321	\$6833	\$7526	\$8049
	Group 2 Wood Veneer	\$5868	\$7380	\$8073	\$8596

55"–60" Dia. Round Table with Laminate Base—Working Height

COET2RNDL	Group 1 Laminate	\$3106	\$4725	\$5440	\$6107
	Group 2 and 3 Laminate	\$3299	\$4918	\$5633	\$6300
	Group 1 Composite Veneer	\$5045	\$6664	\$7379	\$8046
	Group 2 Composite Veneer	\$5654	\$7273	\$7988	\$8655
	Group 1 Wood Veneer	\$5549	\$7168	\$7883	\$8550
	Group 2 Wood Veneer	\$6219	\$7838	\$8553	\$9220

E-Table 2 Collaborative
and Conference Tables



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1 1/4" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 60"-288"
 - For tables with widths up to 144", parametric depth is in 1" increments ranging from 36"-60"
 - For tables with widths from 145"-288", parametric depth is in 1" increments ranging from 43"-60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: cast and extruded aluminum with powder coat
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for base
 - 5 Paint color number for wireway
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge	Prices at right	Specify with 3 mm plastic edge and specify plastic color number.
	• 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge	Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number.
	• Knife wood edge	Prices at right	Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • One bay • Two bays • Three bays • Four bays • Six bays • Seven bays	No cost +\$ 853 +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with one bay. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire. Specify with NYC hardwire infeed. Specify with plug.
Infeed Location	• End base power infeed • Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Racetrack Tables with Two Aluminum Bases—Working Height

36"	60"-71"	29"	COET2RACEA	Group 1 Laminate	\$4783	\$ 5314	\$ 5383	\$ 5477
				Group 2 and 3 Laminate	\$4912	\$ 5443	\$ 5512	\$ 5606
				Group 1 Composite Veneer	\$5578	\$ 6109	\$ 6178	\$ 6272
				Group 2 Composite Veneer	\$5982	\$ 6513	\$ 6582	\$ 6676
				Group 1 Wood Veneer	\$6136	\$ 6667	\$ 6736	\$ 6830
				Group 2 Wood Veneer	\$6580	\$ 7111	\$ 7180	\$ 7274
37"-42"	60"-71"	29"	COET2RACEA	Group 1 Laminate	\$5387	\$ 6492	\$ 6524	\$ 6727
				Group 2 and 3 Laminate	\$5512	\$ 6617	\$ 6649	\$ 6852
				Group 1 Composite Veneer	\$7071	\$ 8176	\$ 8208	\$ 8411
				Group 2 Composite Veneer	\$7464	\$ 8569	\$ 8601	\$ 8804
				Group 1 Wood Veneer	\$7777	\$ 8882	\$ 8914	\$ 9117
				Group 2 Wood Veneer	\$8211	\$ 9316	\$ 9348	\$ 9551
43"-48"	60"-71"	29"	COET2RACEA	Group 1 Laminate	\$5479	\$ 6565	\$ 6603	\$ 6818
				Group 2 and 3 Laminate	\$5675	\$ 6761	\$ 6799	\$ 7014
				Group 1 Composite Veneer	\$7101	\$ 8187	\$ 8225	\$ 8440
				Group 2 Composite Veneer	\$7557	\$ 8643	\$ 8681	\$ 8896
				Group 1 Wood Veneer	\$7811	\$ 8897	\$ 8935	\$ 9150
				Group 2 Wood Veneer	\$8312	\$ 9398	\$ 9436	\$ 9651
49"-54"	60"-71"	29"	COET2RACEA	Group 1 Laminate	\$6015	\$ 7088	\$ 7171	\$ 7345
				Group 2 and 3 Laminate	\$6212	\$ 7285	\$ 7368	\$ 7542
				Group 1 Composite Veneer	\$7649	\$ 8722	\$ 8805	\$ 8979
				Group 2 Composite Veneer	\$8198	\$ 9271	\$ 9354	\$ 9528
				Group 1 Wood Veneer	\$8414	\$ 9487	\$ 9570	\$ 9744
				Group 2 Wood Veneer	\$9018	\$10,091	\$10,174	\$10,348
55"-60"	60"-71"	29"	COET2RACEA	Group 1 Laminate	\$6522	\$ 7580	\$ 7712	\$ 7844
				Group 2 and 3 Laminate	\$6747	\$ 7805	\$ 7937	\$ 8069
				Group 1 Composite Veneer	\$8195	\$ 9253	\$ 9385	\$ 9517
				Group 2 Composite Veneer	\$8839	\$ 9897	\$10,029	\$10,161
				Group 1 Wood Veneer	\$9015	\$10,073	\$10,205	\$10,337
				Group 2 Wood Veneer	\$9723	\$10,781	\$10,913	\$11,045

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Working Height

36"	72"	29"	COET2RACEA	Group 1 Laminate	\$ 5002	\$ 6001	\$ 6112	\$ 6291
				Group 2 and 3 Laminate	\$ 5145	\$ 6144	\$ 6255	\$ 6434
				Group 1 Composite Veneer	\$ 6523	\$ 7522	\$ 7633	\$ 7812
				Group 2 Composite Veneer	\$ 7042	\$ 8041	\$ 8152	\$ 8331
				Group 1 Wood Veneer	\$ 7175	\$ 8174	\$ 8285	\$ 8464
				Group 2 Wood Veneer	\$ 7747	\$ 8746	\$ 8857	\$ 9036
37"-42"	72"	29"	COET2RACEA	Group 1 Laminate	\$ 5402	\$ 6679	\$ 6720	\$ 6962
				Group 2 and 3 Laminate	\$ 5560	\$ 6837	\$ 6878	\$ 7120
				Group 1 Composite Veneer	\$ 7314	\$ 8591	\$ 8632	\$ 8874
				Group 2 Composite Veneer	\$ 7877	\$ 9154	\$ 9195	\$ 9437
				Group 1 Wood Veneer	\$ 8045	\$ 9322	\$ 9363	\$ 9605
				Group 2 Wood Veneer	\$ 8665	\$ 9942	\$ 9983	\$10,225
43"-48"	72"	29"	COET2RACEA	Group 1 Laminate	\$ 5526	\$ 6831	\$ 6831	\$ 7092
				Group 2 and 3 Laminate	\$ 5717	\$ 7022	\$ 7022	\$ 7283
				Group 1 Composite Veneer	\$ 7336	\$ 8641	\$ 8641	\$ 8902
				Group 2 Composite Veneer	\$ 7936	\$ 9241	\$ 9241	\$ 9502
				Group 1 Wood Veneer	\$ 8070	\$ 9375	\$ 9375	\$ 9636
				Group 2 Wood Veneer	\$ 8729	\$10,034	\$10,034	\$10,295
49"-54"	72"	29"	COET2RACEA	Group 1 Laminate	\$ 6085	\$ 7376	\$ 7379	\$ 7643
				Group 2 and 3 Laminate	\$ 6305	\$ 7596	\$ 7599	\$ 7863
				Group 1 Composite Veneer	\$ 7937	\$ 9228	\$ 9231	\$ 9495
				Group 2 Composite Veneer	\$ 8629	\$ 9920	\$ 9923	\$10,187
				Group 1 Wood Veneer	\$ 8730	\$10,021	\$10,024	\$10,288
				Group 2 Wood Veneer	\$ 9492	\$10,783	\$10,786	\$11,050
55"-60"	72"	29"	COET2RACEA	Group 1 Laminate	\$ 6590	\$ 7867	\$ 7918	\$ 8139
				Group 2 and 3 Laminate	\$ 6840	\$ 8117	\$ 8168	\$ 8389
				Group 1 Composite Veneer	\$ 8483	\$ 9760	\$ 9811	\$10,032
				Group 2 Composite Veneer	\$ 9268	\$10,545	\$10,596	\$10,817
				Group 1 Wood Veneer	\$ 9331	\$10,608	\$10,659	\$10,880
				Group 2 Wood Veneer	\$10,196	\$11,473	\$11,524	\$11,745

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices							
D	W	H										
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge							



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Working Height

36"	73"-84"	29"	COET2RACEA	Group 1 Laminate	\$ 5267	\$ 6733	\$ 6890	\$ 7150
				Group 2 and 3 Laminate	\$ 5424	\$ 6890	\$ 7047	\$ 7307
				Group 1 Composite Veneer	\$ 7506	\$ 8972	\$ 9129	\$ 9389
				Group 2 Composite Veneer	\$ 8148	\$ 9614	\$ 9771	\$10,031
				Group 1 Wood Veneer	\$ 8257	\$ 9723	\$ 9880	\$10,140
				Group 2 Wood Veneer	\$ 8962	\$10,428	\$10,585	\$10,845
37"-42"	73"-84"	29"	COET2RACEA	Group 1 Laminate	\$ 5466	\$ 6880	\$ 6996	\$ 7246
				Group 2 and 3 Laminate	\$ 5658	\$ 7072	\$ 7188	\$ 7438
				Group 1 Composite Veneer	\$ 7609	\$ 9023	\$ 9139	\$ 9389
				Group 2 Composite Veneer	\$ 8303	\$ 9717	\$ 9833	\$10,083
				Group 1 Wood Veneer	\$ 8369	\$ 9783	\$ 9899	\$10,149
				Group 2 Wood Veneer	\$ 9133	\$10,547	\$10,663	\$10,913
43"-48"	73"-84"	29"	COET2RACEA	Group 1 Laminate	\$ 5590	\$ 6989	\$ 7112	\$ 7381
				Group 2 and 3 Laminate	\$ 5806	\$ 7205	\$ 7328	\$ 7597
				Group 1 Composite Veneer	\$ 7624	\$ 9023	\$ 9146	\$ 9415
				Group 2 Composite Veneer	\$ 8365	\$ 9764	\$ 9887	\$10,156
				Group 1 Wood Veneer	\$ 8387	\$ 9786	\$ 9909	\$10,178
				Group 2 Wood Veneer	\$ 9202	\$10,601	\$10,724	\$10,993
49"-54"	73"-84"	29"	COET2RACEA	Group 1 Laminate	\$ 6152	\$ 7587	\$ 7661	\$ 7935
				Group 2 and 3 Laminate	\$ 6399	\$ 7834	\$ 7908	\$ 8182
				Group 1 Composite Veneer	\$ 8225	\$ 9660	\$ 9734	\$10,008
				Group 2 Composite Veneer	\$ 9060	\$10,495	\$10,569	\$10,843
				Group 1 Wood Veneer	\$ 9048	\$10,483	\$10,557	\$10,831
				Group 2 Wood Veneer	\$ 9967	\$11,402	\$11,476	\$11,750
55"-60"	73"-84"	29"	COET2RACEA	Group 1 Laminate	\$ 6657	\$ 8125	\$ 8152	\$ 8434
				Group 2 and 3 Laminate	\$ 6931	\$ 8399	\$ 8426	\$ 8708
				Group 1 Composite Veneer	\$ 8772	\$10,240	\$10,267	\$10,549
				Group 2 Composite Veneer	\$ 9701	\$11,169	\$11,196	\$11,478
				Group 1 Wood Veneer	\$ 9650	\$11,118	\$11,145	\$11,427
				Group 2 Wood Veneer	\$10,671	\$12,139	\$12,166	\$12,448

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Working Height

36"	85"-96"	29"	COET2RACEA	Group 1 Laminate	\$ 5575	\$ 6956	\$ 7122	\$ 7387
				Group 2 and 3 Laminate	\$ 5759	\$ 7140	\$ 7306	\$ 7571
				Group 1 Composite Veneer	\$ 7652	\$ 9033	\$ 9199	\$ 9464
				Group 2 Composite Veneer	\$ 8391	\$ 9772	\$ 9938	\$10,203
				Group 1 Wood Veneer	\$ 8417	\$ 9798	\$ 9964	\$10,229
				Group 2 Wood Veneer	\$ 9230	\$10,611	\$10,777	\$11,042
37"-42"	85"-96"	29"	COET2RACEA	Group 1 Laminate	\$ 6074	\$ 7489	\$ 7607	\$ 7878
				Group 2 and 3 Laminate	\$ 6288	\$ 7703	\$ 7821	\$ 8092
				Group 1 Composite Veneer	\$ 8193	\$ 9608	\$ 9726	\$ 9997
				Group 2 Composite Veneer	\$ 9027	\$10,442	\$10,560	\$10,831
				Group 1 Wood Veneer	\$ 9013	\$10,428	\$10,546	\$10,817
				Group 2 Wood Veneer	\$ 9930	\$11,345	\$11,463	\$11,734
43"-48"	85"-96"	29"	COET2RACEA	Group 1 Laminate	\$ 6577	\$ 8015	\$ 8146	\$ 8423
				Group 2 and 3 Laminate	\$ 6828	\$ 8266	\$ 8397	\$ 8674
				Group 1 Composite Veneer	\$ 8741	\$10,179	\$10,310	\$10,587
				Group 2 Composite Veneer	\$ 9685	\$11,123	\$11,254	\$11,531
				Group 1 Wood Veneer	\$ 9615	\$11,053	\$11,184	\$11,461
				Group 2 Wood Veneer	\$10,653	\$12,091	\$12,222	\$12,499
49"-54"	85"-96"	29"	COET2RACEA	Group 1 Laminate	\$ 6767	\$ 8391	\$ 8533	\$ 8844
				Group 2 and 3 Laminate	\$ 7046	\$ 8670	\$ 8812	\$ 9123
				Group 1 Composite Veneer	\$ 9212	\$10,836	\$10,978	\$11,289
				Group 2 Composite Veneer	\$10,188	\$11,812	\$11,954	\$12,265
				Group 1 Wood Veneer	\$10,133	\$11,757	\$11,899	\$12,210
				Group 2 Wood Veneer	\$11,207	\$12,831	\$12,973	\$13,284
55"-60"	85"-96"	29"	COET2RACEA	Group 1 Laminate	\$ 6959	\$ 8759	\$ 8919	\$ 9265
				Group 2 and 3 Laminate	\$ 7266	\$ 9066	\$ 9226	\$ 9572
				Group 1 Composite Veneer	\$ 9691	\$11,491	\$11,651	\$11,997
				Group 2 Composite Veneer	\$10,709	\$12,509	\$12,669	\$13,015
				Group 1 Wood Veneer	\$10,661	\$12,461	\$12,621	\$12,967
				Group 2 Wood Veneer	\$11,780	\$13,580	\$13,740	\$14,086

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Working Height

36"	97"-108"	29"	COET2RACEA	Group 1 Laminate	\$ 6133	\$ 7537	\$ 7719	\$ 7986
				Group 2 and 3 Laminate	\$ 6354	\$ 7758	\$ 7940	\$ 8207
				Group 1 Composite Veneer	\$ 8252	\$ 9656	\$ 9838	\$10,105
				Group 2 Composite Veneer	\$ 9094	\$10,498	\$10,680	\$10,947
				Group 1 Wood Veneer	\$ 9077	\$10,481	\$10,663	\$10,930
				Group 2 Wood Veneer	\$10,004	\$11,408	\$11,590	\$11,857
37"-42"	97"-108"	29"	COET2RACEA	Group 1 Laminate	\$ 6326	\$ 7925	\$ 8054	\$ 8363
				Group 2 and 3 Laminate	\$ 6569	\$ 8168	\$ 8297	\$ 8606
				Group 1 Composite Veneer	\$ 8726	\$10,325	\$10,454	\$10,763
				Group 2 Composite Veneer	\$ 9597	\$11,196	\$11,325	\$11,634
				Group 1 Wood Veneer	\$ 9598	\$11,197	\$11,326	\$11,635
				Group 2 Wood Veneer	\$10,557	\$12,156	\$12,285	\$12,594
43"-48"	97"-108"	29"	COET2RACEA	Group 1 Laminate	\$ 6846	\$ 8886	\$ 9084	\$ 9461
				Group 2 and 3 Laminate	\$ 7124	\$ 9164	\$ 9362	\$ 9739
				Group 1 Composite Veneer	\$ 9037	\$11,077	\$11,275	\$11,652
				Group 2 Composite Veneer	\$10,094	\$12,134	\$12,332	\$12,709
				Group 1 Wood Veneer	\$ 9941	\$11,981	\$12,179	\$12,556
				Group 2 Wood Veneer	\$11,104	\$13,144	\$13,342	\$13,719
49"-54"	97"-108"	29"	COET2RACEA	Group 1 Laminate	\$ 7101	\$ 9400	\$ 9618	\$10,042
				Group 2 and 3 Laminate	\$ 7412	\$ 9711	\$ 9929	\$10,353
				Group 1 Composite Veneer	\$ 9689	\$11,988	\$12,206	\$12,630
				Group 2 Composite Veneer	\$10,839	\$13,138	\$13,356	\$13,780
				Group 1 Wood Veneer	\$10,658	\$12,957	\$13,175	\$13,599
				Group 2 Wood Veneer	\$11,923	\$14,222	\$14,440	\$14,864
55"-60"	97"-108"	29"	COET2RACEA	Group 1 Laminate	\$ 7354	\$ 9908	\$10,153	\$10,617
				Group 2 and 3 Laminate	\$ 7696	\$10,250	\$10,495	\$10,959
				Group 1 Composite Veneer	\$10,335	\$12,889	\$13,134	\$13,598
				Group 2 Composite Veneer	\$11,585	\$14,139	\$14,384	\$14,848
				Group 1 Wood Veneer	\$11,369	\$13,923	\$14,168	\$14,632
				Group 2 Wood Veneer	\$12,743	\$15,297	\$15,542	\$16,006

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Working Height

36"	109"-120"	29"	COET2RACEA	Group 1 Laminate	\$ 6280	\$ 8223	\$ 8397	\$ 8762
				Group 2 and 3 Laminate	\$ 6515	\$ 8458	\$ 8632	\$ 8997
				Group 1 Composite Veneer	\$ 8318	\$10,261	\$10,435	\$10,800
				Group 2 Composite Veneer	\$ 9211	\$11,154	\$11,328	\$11,693
				Group 1 Wood Veneer	\$ 9149	\$11,092	\$11,266	\$11,631
				Group 2 Wood Veneer	\$10,132	\$12,075	\$12,249	\$12,614
37"-42"	109"-120"	29"	COET2RACEA	Group 1 Laminate	\$ 6798	\$ 9183	\$ 9426	\$ 9858
				Group 2 and 3 Laminate	\$ 7070	\$ 9455	\$ 9698	\$10,130
				Group 1 Composite Veneer	\$ 8630	\$11,015	\$11,258	\$11,690
				Group 2 Composite Veneer	\$ 9709	\$12,094	\$12,337	\$12,769
				Group 1 Wood Veneer	\$ 9493	\$11,878	\$12,121	\$12,553
				Group 2 Wood Veneer	\$10,680	\$13,065	\$13,308	\$13,740
43"-48"	109"-120"	29"	COET2RACEA	Group 1 Laminate	\$ 6987	\$ 9629	\$ 9894	\$10,371
				Group 2 and 3 Laminate	\$ 7291	\$ 9933	\$10,198	\$10,675
				Group 1 Composite Veneer	\$ 9211	\$11,853	\$12,118	\$12,595
				Group 2 Composite Veneer	\$10,401	\$13,043	\$13,308	\$13,785
				Group 1 Wood Veneer	\$10,132	\$12,774	\$13,039	\$13,516
				Group 2 Wood Veneer	\$11,441	\$14,083	\$14,348	\$14,825
49"-54"	109"-120"	29"	COET2RACEA	Group 1 Laminate	\$ 7300	\$10,274	\$10,572	\$11,103
				Group 2 and 3 Laminate	\$ 7645	\$10,619	\$10,917	\$11,448
				Group 1 Composite Veneer	\$10,030	\$13,004	\$13,302	\$13,833
				Group 2 Composite Veneer	\$11,371	\$14,345	\$14,643	\$15,174
				Group 1 Wood Veneer	\$11,033	\$14,007	\$14,305	\$14,836
				Group 2 Wood Veneer	\$12,508	\$15,482	\$15,780	\$16,311
55"-60"	109"-120"	29"	COET2RACEA	Group 1 Laminate	\$ 7605	\$10,917	\$11,241	\$11,825
				Group 2 and 3 Laminate	\$ 7990	\$11,302	\$11,626	\$12,210
				Group 1 Composite Veneer	\$10,840	\$14,152	\$14,476	\$15,060
				Group 2 Composite Veneer	\$12,332	\$15,644	\$15,968	\$16,552
				Group 1 Wood Veneer	\$11,925	\$15,237	\$15,561	\$16,145
				Group 2 Wood Veneer	\$13,565	\$16,877	\$17,201	\$17,785

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: Tables are available
parametrically in 1" increments.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Racetrack Tables with Two Aluminum Bases—Working Height

36"	121"-132"	29"	COET2RACEA	Group 1 Laminate	\$ 6372	\$ 8993	\$ 9266	\$ 9723
				Group 2 and 3 Laminate	\$ 6651	\$ 9272	\$ 9545	\$10,002
				Group 1 Composite Veneer	\$ 9072	\$11,693	\$11,966	\$12,423
				Group 2 Composite Veneer	\$10,153	\$12,774	\$13,047	\$13,504
				Group 1 Wood Veneer	\$ 9979	\$12,600	\$12,873	\$13,330
				Group 2 Wood Veneer	\$11,168	\$13,789	\$14,062	\$14,519
37"-42"	121"-132"	29"	COET2RACEA	Group 1 Laminate	\$ 6565	\$ 9381	\$ 9603	\$10,097
				Group 2 and 3 Laminate	\$ 6865	\$ 9681	\$ 9903	\$10,397
				Group 1 Composite Veneer	\$ 9545	\$12,361	\$12,583	\$13,077
				Group 2 Composite Veneer	\$10,656	\$13,472	\$13,694	\$14,188
				Group 1 Wood Veneer	\$10,499	\$13,315	\$13,537	\$14,031
				Group 2 Wood Veneer	\$11,721	\$14,537	\$14,759	\$15,253
43"-48"	121"-132"	29"	COET2RACEA	Group 1 Laminate	\$ 7018.66	\$10,274.66	\$10,568.66	\$11,129.66
				Group 2 and 3 Laminate	\$ 7354	\$10,610	\$10,904	\$11,465
				Group 1 Composite Veneer	\$ 9795	\$13,051	\$13,345	\$13,906
				Group 2 Composite Veneer	\$11,100.18	\$14,356.18	\$14,650.18	\$15,211.18
				Group 1 Wood Veneer	\$10,774	\$14,030	\$14,324	\$14,885
				Group 2 Wood Veneer	\$12,210.20	\$15,466.20	\$15,760.20	\$16,321.20
49"-54"	121"-132"	29"	COET2RACEA	Group 1 Laminate	\$ 7350	\$11,014	\$11,337	\$11,975
				Group 2 and 3 Laminate	\$ 7731.29	\$11,395.29	\$11,718.29	\$12,356.29
				Group 1 Composite Veneer	\$10,747	\$14,411	\$14,734	\$15,372
				Group 2 Composite Veneer	\$12,223	\$15,887	\$16,210	\$16,848
				Group 1 Wood Veneer	\$11,822	\$15,486	\$15,809	\$16,447
				Group 2 Wood Veneer	\$13,446	\$17,110	\$17,433	\$18,071
55"-60"	121"-132"	29"	COET2RACEA	Group 1 Laminate	\$ 7676	\$11,749	\$12,107	\$12,818
				Group 2 and 3 Laminate	\$ 8101.12	\$12,174.12	\$12,532.12	\$13,243.12
				Group 1 Composite Veneer	\$11,693	\$15,766	\$16,124	\$16,835
				Group 2 Composite Veneer	\$13,335.73	\$17,408.73	\$17,766.73	\$18,477.73
				Group 1 Wood Veneer	\$12,862	\$16,935	\$17,293	\$18,004
				Group 2 Wood Veneer	\$14,669.30	\$18,742.30	\$19,100.30	\$19,811.30

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: Tables are available para-
metrically in 1" increments.*

Racetrack Tables with Two Aluminum Bases—Working Height

36"	133"-144"	29"	COET2RACEA	Group 1 Laminate	\$ 6404	\$ 9639	\$ 9940	\$10,481
				Group 2 and 3 Laminate	\$ 6713	\$ 9948	\$10,249	\$10,790
				Group 1 Composite Veneer	\$ 9652	\$12,887	\$13,188	\$13,729
				Group 2 Composite Veneer	\$10,852	\$14,087	\$14,388	\$14,929
				Group 1 Wood Veneer	\$10,618	\$13,853	\$14,154	\$14,695
				Group 2 Wood Veneer	\$11,937	\$15,172	\$15,473	\$16,014
37"-42"	133"-144"	29"	COET2RACEA	Group 1 Laminate	\$ 6598	\$10,028	\$10,280	\$10,857
				Group 2 and 3 Laminate	\$ 6928	\$10,358	\$10,610	\$11,187
				Group 1 Composite Veneer	\$10,128	\$13,558	\$13,810	\$14,387
				Group 2 Composite Veneer	\$11,357	\$14,787	\$15,039	\$15,616
				Group 1 Wood Veneer	\$11,141	\$14,571	\$14,823	\$15,400
				Group 2 Wood Veneer	\$12,493	\$15,923	\$16,175	\$16,752
43"-48"	133"-144"	29"	COET2RACEA	Group 1 Laminate	\$ 7050	\$10,918	\$11,243	\$11,888
				Group 2 and 3 Laminate	\$ 7416	\$11,284	\$11,609	\$12,254
				Group 1 Composite Veneer	\$10,376	\$14,244	\$14,569	\$15,214
				Group 2 Composite Veneer	\$11,798	\$15,666	\$15,991	\$16,636
				Group 1 Wood Veneer	\$11,414	\$15,282	\$15,607	\$16,252
				Group 2 Wood Veneer	\$12,978	\$16,846	\$17,171	\$17,816
49"-54"	133"-144"	29"	COET2RACEA	Group 1 Laminate	\$ 7401	\$11,754	\$12,106	\$12,847
				Group 2 and 3 Laminate	\$ 7819	\$12,172	\$12,524	\$13,265
				Group 1 Composite Veneer	\$11,465	\$15,818	\$16,170	\$16,911
				Group 2 Composite Veneer	\$13,075	\$17,428	\$17,780	\$18,521
				Group 1 Wood Veneer	\$12,611	\$16,964	\$17,316	\$18,057
				Group 2 Wood Veneer	\$14,382	\$18,735	\$19,087	\$19,828
55"-60"	133"-144"	29"	COET2RACEA	Group 1 Laminate	\$ 7747	\$12,582	\$12,976	\$13,807
				Group 2 and 3 Laminate	\$ 8210	\$13,045	\$13,439	\$14,270
				Group 1 Composite Veneer	\$12,544	\$17,379	\$17,773	\$18,604
				Group 2 Composite Veneer	\$14,337	\$19,172	\$19,566	\$20,397
				Group 1 Wood Veneer	\$13,798	\$18,633	\$19,027	\$19,858
				Group 2 Wood Veneer	\$15,771	\$20,606	\$21,000	\$21,831

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Working Height

43"-48"	145"-156"	29"	COET2RACEA	Group 1 Laminate	\$ 8601	\$13,478	\$13,789	\$14,629
				Group 2 and 3 Laminate	\$ 8988	\$13,865	\$14,176	\$15,016
				Group 1 Composite Veneer	\$13,795	\$18,672	\$18,983	\$19,823
				Group 2 Composite Veneer	\$15,325	\$20,202	\$20,513	\$21,353
				Group 1 Wood Veneer	\$15,175	\$20,052	\$20,363	\$21,203
				Group 2 Wood Veneer	\$16,858	\$21,735	\$22,046	\$22,886
49"-54"	145"-156"	29"	COET2RACEA	Group 1 Laminate	\$ 9057	\$14,543	\$14,892	\$15,840
				Group 2 and 3 Laminate	\$ 9496	\$14,982	\$15,331	\$16,279
				Group 1 Composite Veneer	\$15,216	\$20,702	\$21,051	\$21,999
				Group 2 Composite Veneer	\$16,952	\$22,438	\$22,787	\$23,735
				Group 1 Wood Veneer	\$16,738	\$22,224	\$22,573	\$23,521
				Group 2 Wood Veneer	\$18,647	\$24,133	\$24,482	\$25,430
55"-60"	145"-156"	29"	COET2RACEA	Group 1 Laminate	\$ 9512	\$15,610	\$15,993	\$17,051
				Group 2 and 3 Laminate	\$ 9996	\$16,094	\$16,477	\$17,535
				Group 1 Composite Veneer	\$16,633	\$22,731	\$23,114	\$24,172
				Group 2 Composite Veneer	\$18,573	\$24,671	\$25,054	\$26,112
				Group 1 Wood Veneer	\$18,297	\$24,395	\$24,778	\$25,836
				Group 2 Wood Veneer	\$20,431	\$26,529	\$26,912	\$27,970

► Specification Information, continued on next page



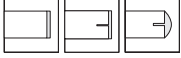
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

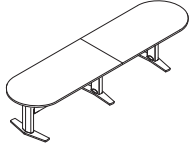
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: For tables with three or
more bases, you must specify
the entry point of the base
power infeed, either an end base
or a mid base location, in order
to receive the correct length of
base power infeed.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Racetrack Tables with Three Aluminum Bases—Working Height

43"-48"	157"-168"	29"	COET2RACEA	Group 1 Laminate	\$10,375	\$16,261	\$16,559	\$17,591
				Group 2 and 3 Laminate	\$10,782	\$16,668	\$16,966	\$17,998
				Group 1 Composite Veneer	\$17,426	\$23,312	\$23,610	\$24,642
				Group 2 Composite Veneer	\$19,096	\$24,982	\$25,280	\$26,312
				Group 1 Wood Veneer	\$19,169	\$25,055	\$25,353	\$26,385
				Group 2 Wood Veneer	\$21,005	\$26,891	\$27,189	\$28,221
49"-54"	157"-168"	29"	COET2RACEA	Group 1 Laminate	\$10,929	\$17,546	\$17,893	\$19,048
				Group 2 and 3 Laminate	\$11,389	\$18,006	\$18,353	\$19,508
				Group 1 Composite Veneer	\$19,173	\$25,790	\$26,137	\$27,292
				Group 2 Composite Veneer	\$21,064	\$27,681	\$28,028	\$29,183
				Group 1 Wood Veneer	\$21,089	\$27,706	\$28,053	\$29,208
				Group 2 Wood Veneer	\$23,171	\$29,788	\$30,135	\$31,290
55"-60"	157"-168"	29"	COET2RACEA	Group 1 Laminate	\$11,478	\$18,837	\$19,211	\$20,493
				Group 2 and 3 Laminate	\$11,986	\$19,345	\$19,719	\$21,001
				Group 1 Composite Veneer	\$20,917	\$28,276	\$28,650	\$29,932
				Group 2 Composite Veneer	\$23,031	\$30,390	\$30,764	\$32,046
				Group 1 Wood Veneer	\$23,010	\$30,369	\$30,743	\$32,025
				Group 2 Wood Veneer	\$25,334	\$32,693	\$33,067	\$34,349
43"-48"	169"-180"	29"	COET2RACEA	Group 1 Laminate	\$10,432	\$16,442	\$16,745	\$17,795
				Group 2 and 3 Laminate	\$10,869	\$16,879	\$17,182	\$18,232
				Group 1 Composite Veneer	\$17,548	\$23,558	\$23,861	\$24,911
				Group 2 Composite Veneer	\$19,332.35	\$25,342.35	\$25,645.35	\$26,695.35
				Group 1 Wood Veneer	\$19,302	\$25,312	\$25,615	\$26,665
				Group 2 Wood Veneer	\$21,265.58	\$27,275.58	\$27,578.58	\$28,628.58
49"-54"	169"-180"	29"	COET2RACEA	Group 1 Laminate	\$11,008.94	\$17,767.94	\$18,111.94	\$19,288.94
				Group 2 and 3 Laminate	\$11,499.88	\$18,258.88	\$18,602.88	\$19,779.88
				Group 1 Composite Veneer	\$19,329.18	\$26,088.18	\$26,432.18	\$27,609.18
				Group 2 Composite Veneer	\$21,227	\$27,986	\$28,330	\$29,507
				Group 1 Wood Veneer	\$21,262.10	\$28,021.10	\$28,365.10	\$29,542.10
				Group 2 Wood Veneer	\$23,349	\$30,108	\$30,452	\$31,629

► Specification Information, continued on next page



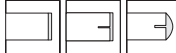
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

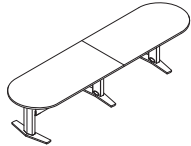
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
										
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge		



*Tip: Top ships in two pieces.
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assembly.*

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or a mid base location, in order
to receive the correct length of
base power infeed.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Racetrack Tables with Three Aluminum Bases—Working Height

55"-60"	169"-180"	29"	COET2RACEA	Group 1 Laminate	\$11,578.83	\$19,094.83	\$19,473.83	\$20,778.83
				Group 2 and 3 Laminate	\$12,123	\$19,639	\$20,018	\$21,323
				Group 1 Composite Veneer	\$19,329.18	\$26,088.18	\$26,432.18	\$27,609.18
				Group 2 Composite Veneer	\$21,227	\$27,986	\$28,330	\$29,507
				Group 1 Wood Veneer	\$23,216.38	\$30,732.38	\$31,111.38	\$32,416.38
				Group 2 Wood Veneer	\$25,703	\$33,219	\$33,598	\$34,903
43"-48"	181"-192"	29"	COET2RACEA	Group 1 Laminate	\$10,488	\$16,623	\$16,931	\$17,999
				Group 2 and 3 Laminate	\$10,955	\$17,090	\$17,398	\$18,466
				Group 1 Composite Veneer	\$17,670	\$23,805	\$24,113	\$25,181
				Group 2 Composite Veneer	\$19,569	\$25,704	\$26,012	\$27,080
				Group 1 Wood Veneer	\$19,437	\$25,572	\$25,880	\$26,948
				Group 2 Wood Veneer	\$21,526	\$27,661	\$27,969	\$29,037
49"-54"	181"-192"	29"	COET2RACEA	Group 1 Laminate	\$11,089	\$17,989	\$18,331	\$19,531
				Group 2 and 3 Laminate	\$11,611	\$18,511	\$18,853	\$20,053
				Group 1 Composite Veneer	\$19,486	\$26,386	\$26,728	\$27,928
				Group 2 Composite Veneer	\$21,390	\$28,290	\$28,632	\$29,832
				Group 1 Wood Veneer	\$21,434	\$28,334	\$28,676	\$29,876
				Group 2 Wood Veneer	\$23,530	\$30,430	\$30,772	\$31,972
55"-60"	181"-192"	29"	COET2RACEA	Group 1 Laminate	\$11,680	\$19,350	\$19,733	\$21,065
				Group 2 and 3 Laminate	\$12,260	\$19,930	\$20,313	\$21,645
				Group 1 Composite Veneer	\$21,295	\$28,965	\$29,348	\$30,680
				Group 2 Composite Veneer	\$23,702	\$31,372	\$31,755	\$33,087
				Group 1 Wood Veneer	\$23,425	\$31,095	\$31,478	\$32,810
				Group 2 Wood Veneer	\$26,072	\$33,742	\$34,125	\$35,457
43"-48"	193"-204"	29"	COET2RACEA	Group 1 Laminate	\$10,671.55	\$16,995.55	\$17,331.55	\$18,487.55
				Group 2 and 3 Laminate	\$11,166	\$17,490	\$17,826	\$18,982
				Group 1 Composite Veneer	\$19,123.46	\$25,447.46	\$25,783.46	\$26,939.46
				Group 2 Composite Veneer	\$21,146	\$27,470	\$27,806	\$28,962
				Group 1 Wood Veneer	\$21,035.80	\$27,359.80	\$27,695.80	\$28,851.80
				Group 2 Wood Veneer	\$23,261	\$29,585	\$29,921	\$31,077

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

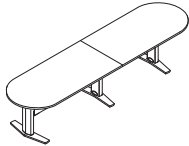


Bullnose
Wood
Edge

Beveled
Wood
Edge



Knife
Wood
Edge



Tip: Tables are available
parametrically in 1" increments.

Racetrack Tables with Three Aluminum Bases—Working Height

49"-54"	193"-204"	29"	COET2RACEA	Group 1 Laminate	\$11,305	\$18,421	\$18,791	\$20,093
				Group 2 and 3 Laminate	\$11,861.06	\$18,977.06	\$19,347.06	\$20,649.06
				Group 1 Composite Veneer	\$21,129.01	\$28,245.01	\$28,615.01	\$29,917.01
				Group 2 Composite Veneer	\$23,300.20	\$30,416.20	\$30,786.20	\$32,088.20
				Group 1 Wood Veneer	\$23,241.91	\$30,357.91	\$30,727.91	\$32,029.91
				Group 2 Wood Veneer	\$25,630.22	\$32,746.22	\$33,116.22	\$34,418.22
55"-60"	193"-204"	29"	COET2RACEA	Group 1 Laminate	\$11,938	\$19,856	\$20,260	\$21,706
				Group 2 and 3 Laminate	\$12,555	\$20,473	\$20,877	\$22,323
				Group 1 Composite Veneer	\$23,132.46	\$31,050.46	\$31,454.46	\$32,900.46
				Group 2 Composite Veneer	\$25,699	\$33,617	\$34,021	\$35,467
				Group 1 Wood Veneer	\$25,445.70	\$33,363.70	\$33,767.70	\$35,213.70
				Group 2 Wood Veneer	\$28,269	\$36,187	\$36,591	\$38,037
43"-48"	205"-216"	29"	COET2RACEA	Group 1 Laminate	\$10,855	\$17,363	\$17,731	\$18,977
				Group 2 and 3 Laminate	\$11,377	\$17,885	\$18,253	\$19,499
				Group 1 Composite Veneer	\$20,577	\$27,085	\$27,453	\$28,699
				Group 2 Composite Veneer	\$22,725	\$29,233	\$29,601	\$30,847
				Group 1 Wood Veneer	\$22,634	\$29,142	\$29,510	\$30,756
				Group 2 Wood Veneer	\$24,997	\$31,505	\$31,873	\$33,119
49"-54"	205"-216"	29"	COET2RACEA	Group 1 Laminate	\$11,523	\$18,858	\$19,251	\$20,656
				Group 2 and 3 Laminate	\$12,110	\$19,445	\$19,838	\$21,243
				Group 1 Composite Veneer	\$22,771	\$30,106	\$30,499	\$31,904
				Group 2 Composite Veneer	\$25,209	\$32,544	\$32,937	\$34,342
				Group 1 Wood Veneer	\$25,048	\$32,383	\$32,776	\$34,181
				Group 2 Wood Veneer	\$27,731	\$35,066	\$35,459	\$36,864
55"-60"	205"-216"	29"	COET2RACEA	Group 1 Laminate	\$12,196	\$20,357	\$20,788	\$22,347
				Group 2 and 3 Laminate	\$12,848	\$21,009	\$21,440	\$22,999
				Group 1 Composite Veneer	\$24,971	\$33,132	\$33,563	\$35,122
				Group 2 Composite Veneer	\$27,696	\$35,857	\$36,288	\$37,847
				Group 1 Wood Veneer	\$27,468	\$35,629	\$36,060	\$37,619
				Group 2 Wood Veneer	\$30,465	\$38,626	\$39,057	\$40,616

► Specification Information, continued on next page



For Canadian Pricing
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► See page 1 for details.

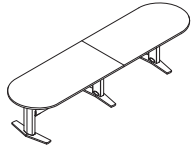
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices					
								
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge		



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Three Aluminum Bases—Working Height

43"-48"	217"-228"	29"	COET2RACEA	Group 1 Laminate	\$10,883.50	\$17,722.50	\$18,113.50	\$19,394.50
				Group 2 and 3 Laminate	\$11,434	\$18,273	\$18,664	\$19,945
				Group 1 Composite Veneer	\$21,314.69	\$28,153.69	\$28,544.69	\$29,825.69
				Group 2 Composite Veneer	\$23,576.61	\$30,415.61	\$30,806.61	\$32,087.61
				Group 1 Wood Veneer	\$23,446.16	\$30,285.16	\$30,676.16	\$31,957.16
				Group 2 Wood Veneer	\$25,934.27	\$32,773.27	\$33,164.27	\$34,445.27
49"-54"	217"-228"	29"	COET2RACEA	Group 1 Laminate	\$11,575	\$19,279	\$19,707	\$21,147
				Group 2 and 3 Laminate	\$12,193.05	\$19,897.05	\$20,325.05	\$21,765.05
				Group 1 Composite Veneer	\$23,620.92	\$31,324.92	\$31,752.92	\$33,192.92
				Group 2 Composite Veneer	\$26,188.79	\$33,892.79	\$34,320.79	\$35,760.79
				Group 1 Wood Veneer	\$25,983.01	\$33,687.01	\$34,115.01	\$35,555.01
				Group 2 Wood Veneer	\$28,807.67	\$36,511.67	\$36,939.67	\$38,379.67
55"-60"	217"-228"	29"	COET2RACEA	Group 1 Laminate	\$12,264.42	\$20,837.42	\$21,302.42	\$22,901.42
				Group 2 and 3 Laminate	\$12,954.33	\$21,527.33	\$21,992.33	\$23,591.33
				Group 1 Composite Veneer	\$25,929.26	\$34,502.26	\$34,967.26	\$36,566.26
				Group 2 Composite Veneer	\$28,798	\$37,371	\$37,836	\$39,435
				Group 1 Wood Veneer	\$28,522.19	\$37,095.19	\$37,560.19	\$39,159.19
				Group 2 Wood Veneer	\$31,678	\$40,251	\$40,716	\$42,315
43"-48"	229"-240"	29"	COET2RACEA	Group 1 Laminate	\$10,912	\$18,079	\$18,495	\$19,809
				Group 2 and 3 Laminate	\$11,492	\$18,659	\$19,075	\$20,389
				Group 1 Composite Veneer	\$22,054	\$29,221	\$29,637	\$30,951
				Group 2 Composite Veneer	\$24,430	\$31,597	\$32,013	\$33,327
				Group 1 Wood Veneer	\$24,259	\$31,426	\$31,842	\$33,156
				Group 2 Wood Veneer	\$26,873	\$34,040	\$34,456	\$35,770
49"-54"	229"-240"	29"	COET2RACEA	Group 1 Laminate	\$11,627	\$19,699	\$20,164	\$21,637
				Group 2 and 3 Laminate	\$12,277	\$20,349	\$20,814	\$22,287
				Group 1 Composite Veneer	\$24,470	\$32,542	\$33,007	\$34,480
				Group 2 Composite Veneer	\$27,167	\$35,239	\$35,704	\$37,177
				Group 1 Wood Veneer	\$26,916	\$34,988	\$35,453	\$36,926
				Group 2 Wood Veneer	\$29,884	\$37,956	\$38,421	\$39,894

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

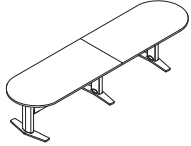
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

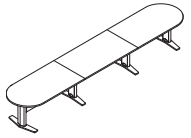
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Three Aluminum Bases—Working Height

55"-60"	229"-240" 29"	COET2RACEA	Group 1 Laminate	\$12,334	\$21,316	\$21,815	\$23,456
			Group 2 and 3 Laminate	\$13,062	\$22,044	\$22,543	\$24,184
			Group 1 Composite Veneer	\$26,889	\$35,871	\$36,370	\$38,011
			Group 2 Composite Veneer	\$29,900	\$38,882	\$39,381	\$41,022
			Group 1 Wood Veneer	\$29,578	\$38,560	\$39,059	\$40,700
			Group 2 Wood Veneer	\$32,890	\$41,872	\$42,371	\$44,012



Tip: Top ships in three pieces. Hardware is included for field assembly.

Tip: Tables are available parametrically in 1" increments.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into four pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Racetrack Tables with Four Aluminum Bases—Working Height

43"-48"	241"-252" 29"	COET2RACEA	Group 1 Laminate	\$13,078	\$21,377	\$21,808	\$23,305
			Group 2 and 3 Laminate	\$13,682	\$21,981	\$22,412	\$23,909
			Group 1 Composite Veneer	\$26,194	\$34,493	\$34,924	\$36,421
			Group 2 Composite Veneer	\$28,672	\$36,971	\$37,402	\$38,899
			Group 1 Wood Veneer	\$28,813	\$37,112	\$37,543	\$39,040
			Group 2 Wood Veneer	\$31,539	\$39,838	\$40,269	\$41,766
49"-54"	241"-252" 29"	COET2RACEA	Group 1 Laminate	\$13,914	\$23,238	\$23,724	\$25,426
			Group 2 and 3 Laminate	\$14,592	\$23,916	\$24,402	\$26,104
			Group 1 Composite Veneer	\$28,978	\$38,302	\$38,788	\$40,490
			Group 2 Composite Veneer	\$31,788	\$41,112	\$41,598	\$43,300
			Group 1 Wood Veneer	\$31,876	\$41,200	\$41,686	\$43,388
			Group 2 Wood Veneer	\$34,967	\$44,291	\$44,777	\$46,479
55"-60"	241"-252" 29"	COET2RACEA	Group 1 Laminate	\$14,739	\$25,135	\$25,638	\$27,540
			Group 2 and 3 Laminate	\$15,495	\$25,891	\$26,394	\$28,296
			Group 1 Composite Veneer	\$31,761	\$42,157	\$42,660	\$44,562
			Group 2 Composite Veneer	\$34,909	\$45,305	\$45,808	\$47,710
			Group 1 Wood Veneer	\$34,937	\$45,333	\$45,836	\$47,738
			Group 2 Wood Veneer	\$38,400	\$48,796	\$49,299	\$51,201
43"-48"	253"-264" 29"	COET2RACEA	Group 1 Laminate	\$14,621	\$24,050	\$24,495	\$26,177
			Group 2 and 3 Laminate	\$15,253	\$24,682	\$25,127	\$26,809
			Group 1 Composite Veneer	\$29,728	\$39,157	\$39,602	\$41,284
			Group 2 Composite Veneer	\$32,345	\$41,774	\$42,219	\$43,901
			Group 1 Wood Veneer	\$32,701	\$42,130	\$42,575	\$44,257
			Group 2 Wood Veneer	\$35,580	\$45,009	\$45,454	\$47,136



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

► Specification Information, continued on next page

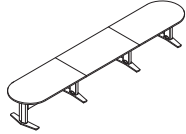
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



Tip: Tables are available
parametrically in 1" increments.

Racetrack Tables with Four Aluminum Bases—Working Height

43"-48"	217"-228" 29"	COET2RACEA	Group 1 Laminate	\$15,563	\$26,140	\$26,650	\$28,575
			Group 2 and 3 Laminate	\$16,270	\$26,847	\$27,357	\$29,282
			Group 1 Composite Veneer	\$32,860	\$43,437	\$43,947	\$45,872
			Group 2 Composite Veneer	\$35,826	\$46,403	\$46,913	\$48,838
			Group 1 Wood Veneer	\$36,146	\$46,723	\$47,233	\$49,158
			Group 2 Wood Veneer	\$39,408	\$49,985	\$50,495	\$52,420
55"-60"	253"-264" 29"	COET2RACEA	Group 1 Laminate	\$16,490	\$28,302	\$28,804	\$30,968
			Group 2 and 3 Laminate	\$17,276	\$29,088	\$29,590	\$31,754
			Group 1 Composite Veneer	\$35,996	\$47,808	\$48,310	\$50,474
			Group 2 Composite Veneer	\$39,316	\$51,128	\$51,630	\$53,794
			Group 1 Wood Veneer	\$39,595	\$51,407	\$51,909	\$54,073
			Group 2 Wood Veneer	\$43,248	\$55,060	\$55,562	\$57,726
43"-48"	265"-276" 29"	COET2RACEA	Group 1 Laminate	\$14,684.53	\$24,309.53	\$24,776.53	\$26,391.53
			Group 2 and 3 Laminate	\$15,342.01	\$24,967.01	\$25,434.01	\$27,049.01
			Group 1 Composite Veneer	\$29,892.90	\$39,517.90	\$39,984.90	\$41,599.90
			Group 2 Composite Veneer	\$32,639	\$42,264	\$42,731	\$44,346
			Group 1 Wood Veneer	\$32,882.19	\$42,507.19	\$42,974.19	\$44,589.19
			Group 2 Wood Veneer	\$35,903	\$45,528	\$45,995	\$47,610
49"-54"	265"-276" 29"	COET2RACEA	Group 1 Laminate	\$15,659.93	\$26,424.93	\$26,910.93	\$28,840.93
			Group 2 and 3 Laminate	\$16,398.51	\$27,163.51	\$27,649.51	\$29,579.51
			Group 1 Composite Veneer	\$33,036.80	\$43,801.80	\$44,287.80	\$46,217.80
			Group 2 Composite Veneer	\$36,149	\$46,914	\$47,400	\$49,330
			Group 1 Wood Veneer	\$36,340.48	\$47,105.48	\$47,591.48	\$49,521.48
			Group 2 Wood Veneer	\$39,763	\$50,528	\$51,014	\$52,944
55"-60"	265"-276" 29"	COET2RACEA	Group 1 Laminate	\$16,572	\$28,612	\$29,052	\$31,301
			Group 2 and 3 Laminate	\$17,394	\$29,434	\$29,874	\$32,123
			Group 1 Composite Veneer	\$36,189.14	\$48,229.14	\$48,669.14	\$50,918.14
			Group 2 Composite Veneer	\$39,673	\$51,713	\$52,153	\$54,402
			Group 1 Wood Veneer	\$39,808.05	\$51,848.05	\$52,288.05	\$54,537.05
			Group 2 Wood Veneer	\$43,641	\$55,681	\$56,121	\$58,370

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

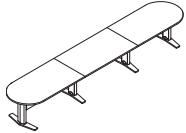
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height *continued*

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



*Tip: Top ships in three pieces.
Hardware is included for field
assembly.*

*Tip: Tables are available
parametrically in 1" increments.*

*Tip: For tables with three or
more bases, you must specify
the entry point of the base
power infeed, either an end base
or a mid base location, in order
to receive the correct length of
base power infeed.*

*Tip: If you require your table top
to be made into four pieces, this
can be done as a special. Please
contact Customer Service at
1.800.627.6770 to obtain a
quote.*

Racetrack Tables with Four Aluminum Bases—Working Height

43"-48"	277"-288" 29"	COET2RACEA	Group 1 Laminate	\$14,748	\$24,566	\$25,062	\$26,601
			Group 2 and 3 Laminate	\$15,431	\$25,249	\$25,745	\$27,284
			Group 1 Composite Veneer	\$30,056	\$39,874	\$40,370	\$41,909
			Group 2 Composite Veneer	\$32,932	\$42,750	\$43,246	\$44,785
			Group 1 Wood Veneer	\$33,062	\$42,880	\$43,376	\$44,915
			Group 2 Wood Veneer	\$36,226	\$46,044	\$46,540	\$48,079
49"-54"	277"-288" 29"	COET2RACEA	Group 1 Laminate	\$15,755	\$26,709	\$27,170	\$29,109
			Group 2 and 3 Laminate	\$16,527	\$27,481	\$27,942	\$29,881
			Group 1 Composite Veneer	\$33,211	\$44,165	\$44,626	\$46,565
			Group 2 Composite Veneer	\$36,471	\$47,425	\$47,886	\$49,825
			Group 1 Wood Veneer	\$36,533	\$47,487	\$47,948	\$49,887
			Group 2 Wood Veneer	\$40,118	\$51,072	\$51,533	\$53,472
55"-60"	277"-288" 29"	COET2RACEA	Group 1 Laminate	\$16,654	\$28,922	\$29,296	\$31,629
			Group 2 and 3 Laminate	\$17,511	\$29,779	\$30,153	\$32,486
			Group 1 Composite Veneer	\$36,383	\$48,651	\$49,025	\$51,358
			Group 2 Composite Veneer	\$40,030	\$52,298	\$52,672	\$55,005
			Group 1 Wood Veneer	\$40,021	\$52,289	\$52,663	\$54,996
			Group 2 Wood Veneer	\$44,033	\$56,301	\$56,675	\$59,008



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

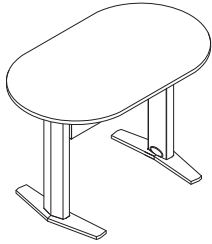
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Working Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Standing Height



Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¹/₄" particle board core with group 1 laminate – parametric width in 1" increments ranging from 60"–120" – parametric depth in 1" increments ranging from 36"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: cast and extruded aluminum with powder coat - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 40"	1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Paint color number for base 5 Paint color number for wireway 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials - Top • Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2 - Edge • 3 mm plastic edge • 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge • Knife wood edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number. - Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number. - Specify with knife wood edge.
Sectioned Top • No sectioned top • With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay • No bays • One bay • Two bays • Three bays	- No cost +\$ 853 +\$1706 +\$2559	- Specify with no bays. - Specify with one bay. - Specify with two bays. - Specify with three bays.
Wiring Schematic • 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed • Hardwire • NYC hardwire infeed • Plug	- No cost - No cost - No cost	- Specify with hardwire. - Specify with NYC hardware infeed. - Specify with plug.
Infeed Location • End base power infeed • Mid base power infeed	- No cost - No cost	- Specify with end base power infeed. - Specify with mid base power infeed.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables—Standing Height

Specification Information

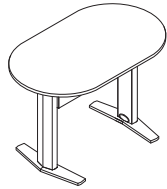
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Racetrack Tables with Two Aluminum Bases—Standing Height

36"	60"-71"	40"	COET2RACESTA	Group 1 Laminate	\$ 5309	\$ 5840	\$ 5909	\$ 6003
				Group 2 and 3 Laminate	\$ 5437	\$ 5968	\$ 6037	\$ 6131
				Group 1 Composite Veneer	\$ 6092	\$ 6623	\$ 6692	\$ 6786
				Group 2 Composite Veneer	\$ 6499	\$ 7030	\$ 7099	\$ 7193
				Group 1 Wood Veneer	\$ 6700	\$ 7231	\$ 7300	\$ 7394
				Group 2 Wood Veneer	\$ 7149	\$ 7680	\$ 7749	\$ 7843
37"-42"	60"-71"	40"	COET2RACESTA	Group 1 Laminate	\$ 5914	\$ 7051	\$ 7019	\$ 7254
				Group 2 and 3 Laminate	\$ 6039	\$ 7176	\$ 7144	\$ 7379
				Group 1 Composite Veneer	\$ 7582	\$ 8719	\$ 8687	\$ 8922
				Group 2 Composite Veneer	\$ 7978	\$ 9115	\$ 9083	\$ 9318
				Group 1 Wood Veneer	\$ 8341	\$ 9478	\$ 9446	\$ 9681
				Group 2 Wood Veneer	\$ 8775	\$ 9912	\$ 9880	\$10,115
43"-48"	60"-71"	40"	COET2RACESTA	Group 1 Laminate	\$ 6038	\$ 7162	\$ 7124	\$ 7377
				Group 2 and 3 Laminate	\$ 6203	\$ 7327	\$ 7289	\$ 7542
				Group 1 Composite Veneer	\$ 7612	\$ 8736	\$ 8698	\$ 8951
				Group 2 Composite Veneer	\$ 8070	\$ 9194	\$ 9156	\$ 9409
				Group 1 Wood Veneer	\$ 8374	\$ 9498	\$ 9460	\$ 9713
				Group 2 Wood Veneer	\$ 8877	\$10,001	\$ 9963	\$10,216
49"-54"	60"-71"	40"	COET2RACESTA	Group 1 Laminate	\$ 6542	\$ 7698	\$ 7615	\$ 7872
				Group 2 and 3 Laminate	\$ 6737	\$ 7893	\$ 7810	\$ 8067
				Group 1 Composite Veneer	\$ 8159	\$ 9315	\$ 9232	\$ 9489
				Group 2 Composite Veneer	\$ 8711	\$ 9867	\$ 9784	\$10,041
				Group 1 Wood Veneer	\$ 8975	\$10,131	\$10,048	\$10,305
				Group 2 Wood Veneer	\$ 9583	\$10,739	\$10,656	\$10,913
55"-60"	60"-71"	40"	COET2RACESTA	Group 1 Laminate	\$ 7047	\$ 8237	\$ 8105	\$ 8369
				Group 2 and 3 Laminate	\$ 7272	\$ 8462	\$ 8330	\$ 8594
				Group 1 Composite Veneer	\$ 8707	\$ 9897	\$ 9765	\$10,029
				Group 2 Composite Veneer	\$ 9354	\$10,544	\$10,412	\$10,676
				Group 1 Wood Veneer	\$ 9577	\$10,767	\$10,635	\$10,899
				Group 2 Wood Veneer	\$10,289	\$11,479	\$11,347	\$11,611

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

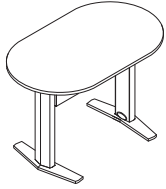


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available
parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Standing Height

36"	72"	40"	COET2RACESTA	Group 1 Laminate	\$ 5576	\$ 6575	\$ 6686	\$ 6865
				Group 2 and 3 Laminate	\$ 5719	\$ 6718	\$ 6829	\$ 7008
				Group 1 Composite Veneer	\$ 7081	\$ 8080	\$ 8191	\$ 8370
				Group 2 Composite Veneer	\$ 7602	\$ 8601	\$ 8712	\$ 8891
				Group 1 Wood Veneer	\$ 7789	\$ 8788	\$ 8899	\$ 9078
				Group 2 Wood Veneer	\$ 8363	\$ 9362	\$ 9473	\$ 9652
37-42"	72"	40"	COET2RACESTA	Group 1 Laminate	\$ 5980	\$ 7257	\$ 7298	\$ 7540
				Group 2 and 3 Laminate	\$ 6139	\$ 7416	\$ 7457	\$ 7699
				Group 1 Composite Veneer	\$ 7880	\$ 9157	\$ 9198	\$ 9440
				Group 2 Composite Veneer	\$ 8424	\$ 9701	\$ 9742	\$ 9984
				Group 1 Wood Veneer	\$ 8668	\$ 9945	\$ 9986	\$10,228
				Group 2 Wood Veneer	\$ 9267	\$10,544	\$10,585	\$10,827
43-48"	72"	40"	COET2RACESTA	Group 1 Laminate	\$ 6103	\$ 7364	\$ 7408	\$ 7669
				Group 2 and 3 Laminate	\$ 6296	\$ 7557	\$ 7601	\$ 7862
				Group 1 Composite Veneer	\$ 7901	\$ 9162	\$ 9206	\$ 9467
				Group 2 Composite Veneer	\$ 8500	\$ 9761	\$ 9805	\$10,066
				Group 1 Wood Veneer	\$ 8691	\$ 9952	\$ 9996	\$10,257
				Group 2 Wood Veneer	\$ 9350	\$10,611	\$10,655	\$10,916
49"-54"	72"	40"	COET2RACESTA	Group 1 Laminate	\$ 6610	\$ 7904	\$ 7901	\$ 8168
				Group 2 and 3 Laminate	\$ 6829	\$ 8123	\$ 8120	\$ 8387
				Group 1 Composite Veneer	\$ 8449	\$ 9743	\$ 9740	\$10,007
				Group 2 Composite Veneer	\$ 9141	\$10,435	\$10,432	\$10,699
				Group 1 Wood Veneer	\$ 9295	\$10,589	\$10,586	\$10,853
				Group 2 Wood Veneer	\$10,054	\$11,348	\$11,345	\$11,612
55"-60"	72"	40"	COET2RACESTA	Group 1 Laminate	\$ 7114	\$ 8442	\$ 8391	\$ 8663
				Group 2 and 3 Laminate	\$ 7364	\$ 8692	\$ 8641	\$ 8913
				Group 1 Composite Veneer	\$ 8998	\$10,326	\$10,275	\$10,547
				Group 2 Composite Veneer	\$ 9784	\$11,112	\$11,061	\$11,333
				Group 1 Wood Veneer	\$ 9898	\$11,226	\$11,175	\$11,447
				Group 2 Wood Veneer	\$10,762	\$12,090	\$12,039	\$12,311

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

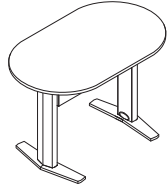
E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables—Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl EdgeBullnose
Wood
EdgeBeveled
Wood
EdgeKnife
Wood
Edge

Tip: Tables are available
parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases—Standing Height

36"	73"-84"	40"	COET2RACESTA	Group 1 Laminate	\$ 5842	\$ 7308	\$ 7465	\$ 7725
				Group 2 and 3 Laminate	\$ 6002	\$ 7468	\$ 7625	\$ 7885
				Group 1 Composite Veneer	\$ 8071	\$ 9537	\$ 9694	\$ 9954
				Group 2 Composite Veneer	\$ 8710	\$10,176	\$10,333	\$10,593
				Group 1 Wood Veneer	\$ 8878	\$10,344	\$10,501	\$10,761
				Group 2 Wood Veneer	\$ 9582	\$11,048	\$11,205	\$11,465
37"-42"	73"-84"	40"	COET2RACESTA	Group 1 Laminate	\$ 6047	\$ 7461	\$ 7577	\$ 7827
				Group 2 and 3 Laminate	\$ 6237	\$ 7651	\$ 7767	\$ 8017
				Group 1 Composite Veneer	\$ 8175	\$ 9589	\$ 9705	\$ 9955
				Group 2 Composite Veneer	\$ 8871	\$10,285	\$10,401	\$10,651
				Group 1 Wood Veneer	\$ 8993	\$10,407	\$10,523	\$10,773
				Group 2 Wood Veneer	\$ 9759	\$11,173	\$11,289	\$11,539
43"-48"	73"-84"	40"	COET2RACESTA	Group 1 Laminate	\$ 6173	\$ 7572	\$ 7695	\$ 7964
				Group 2 and 3 Laminate	\$ 6387	\$ 7786	\$ 7909	\$ 8178
				Group 1 Composite Veneer	\$ 8191	\$ 9590	\$ 9713	\$ 9982
				Group 2 Composite Veneer	\$ 8933	\$10,332	\$10,455	\$10,724
				Group 1 Wood Veneer	\$ 9010	\$10,409	\$10,532	\$10,801
				Group 2 Wood Veneer	\$ 9826	\$11,225	\$11,348	\$11,617
49"-54"	73"-84"	40"	COET2RACESTA	Group 1 Laminate	\$ 6678	\$ 8113	\$ 8187	\$ 8461
				Group 2 and 3 Laminate	\$ 6924	\$ 8359	\$ 8433	\$ 8707
				Group 1 Composite Veneer	\$ 8738	\$10,173	\$10,247	\$10,521
				Group 2 Composite Veneer	\$ 9572	\$11,007	\$11,081	\$11,355
				Group 1 Wood Veneer	\$ 9611	\$11,046	\$11,120	\$11,394
				Group 2 Wood Veneer	\$10,529	\$11,964	\$12,038	\$12,312
55"-60"	73"-84"	40"	COET2RACESTA	Group 1 Laminate	\$ 7182	\$ 8650	\$ 8677	\$ 8959
				Group 2 and 3 Laminate	\$ 7457	\$ 8925	\$ 8952	\$ 9234
				Group 1 Composite Veneer	\$ 9287	\$10,755	\$10,782	\$11,064
				Group 2 Composite Veneer	\$10,215	\$11,683	\$11,710	\$11,992
				Group 1 Wood Veneer	\$10,216	\$11,648	\$11,711	\$11,993
				Group 2 Wood Veneer	\$11,236	\$12,704	\$12,731	\$13,013

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

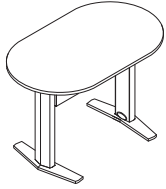


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available
parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases – Standing Height

36"	85"-96"	40"	COET2RACESTA	Group 1 Laminate	\$ 6153	\$ 7534	\$ 7700	\$ 7965
				Group 2 and 3 Laminate	\$ 6338	\$ 7719	\$ 7885	\$ 8150
				Group 1 Composite Veneer	\$ 8216	\$ 9597	\$ 9763	\$10,028
				Group 2 Composite Veneer	\$ 8955	\$10,336	\$10,502	\$10,767
				Group 1 Wood Veneer	\$ 9038	\$10,419	\$10,585	\$10,850
				Group 2 Wood Veneer	\$ 9851	\$11,232	\$11,398	\$11,663
37"-42"	85"-96"	40"	COET2RACESTA	Group 1 Laminate	\$ 6657	\$ 8072	\$ 8190	\$ 8461
				Group 2 and 3 Laminate	\$ 6872	\$ 8287	\$ 8405	\$ 8676
				Group 1 Composite Veneer	\$ 8762	\$10,177	\$10,295	\$10,566
				Group 2 Composite Veneer	\$ 9595	\$11,010	\$11,128	\$11,399
				Group 1 Wood Veneer	\$ 9638	\$11,053	\$11,171	\$11,442
				Group 2 Wood Veneer	\$10,555	\$11,970	\$12,088	\$12,359
43"-48"	85"-96"	40"	COET2RACESTA	Group 1 Laminate	\$ 7166	\$ 8604	\$ 8735	\$ 9012
				Group 2 and 3 Laminate	\$ 7415	\$ 8853	\$ 8984	\$ 9261
				Group 1 Composite Veneer	\$ 9315	\$10,753	\$10,884	\$11,161
				Group 2 Composite Veneer	\$10,250	\$11,688	\$11,819	\$12,096
				Group 1 Wood Veneer	\$10,246	\$11,684	\$11,815	\$12,092
				Group 2 Wood Veneer	\$11,276	\$12,714	\$12,845	\$13,122
49"-54"	85"-96"	40"	COET2RACESTA	Group 1 Laminate	\$ 7362	\$ 8986	\$ 9128	\$ 9439
				Group 2 and 3 Laminate	\$ 7639	\$ 9263	\$ 9405	\$ 9716
				Group 1 Composite Veneer	\$ 9791	\$11,415	\$11,557	\$11,868
				Group 2 Composite Veneer	\$10,769	\$12,393	\$12,535	\$12,846
				Group 1 Wood Veneer	\$10,770	\$12,394	\$12,536	\$12,847
				Group 2 Wood Veneer	\$11,847	\$13,471	\$13,613	\$13,924
55"-60"	85"-96"	40"	COET2RACESTA	Group 1 Laminate	\$ 7554	\$ 9354	\$ 9514	\$ 9860
				Group 2 and 3 Laminate	\$ 7861	\$ 9661	\$ 9821	\$10,167
				Group 1 Composite Veneer	\$10,273	\$12,073	\$12,233	\$12,579
				Group 2 Composite Veneer	\$11,287	\$13,087	\$13,247	\$13,593
				Group 1 Wood Veneer	\$11,300	\$13,100	\$13,260	\$13,606
				Group 2 Wood Veneer	\$12,416	\$14,216	\$14,376	\$14,722

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
										
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Aluminum Bases – Standing Height

55"-60"	97"-108"	40"	COET2RACESTA	Group 1 Laminate	\$ 7879	\$10,433	\$10,678	\$11,142
				Group 2 and 3 Laminate	\$ 8225	\$10,779	\$11,024	\$11,488
				Group 1 Composite Veneer	\$10,849	\$13,403	\$13,648	\$14,112
				Group 2 Composite Veneer	\$12,099	\$14,653	\$14,898	\$15,362
				Group 1 Wood Veneer	\$11,933	\$14,487	\$14,732	\$15,196
				Group 2 Wood Veneer	\$13,309	\$15,863	\$16,108	\$16,572
36"	109"-120"	40"	COET2RACESTA	Group 1 Laminate	\$ 6805	\$ 8748	\$ 8922	\$ 9287
				Group 2 and 3 Laminate	\$ 7041	\$ 8984	\$ 9158	\$ 9523
				Group 1 Composite Veneer	\$ 8831	\$10,774	\$10,948	\$11,313
				Group 2 Composite Veneer	\$ 9726	\$11,669	\$11,843	\$12,208
				Group 1 Wood Veneer	\$ 9714	\$11,657	\$11,831	\$12,196
				Group 2 Wood Veneer	\$10,699	\$12,642	\$12,816	\$13,181
37"-42"	109"-120"	40"	COET2RACESTA	Group 1 Laminate	\$ 7324	\$ 9709	\$9952	\$10,384
				Group 2 and 3 Laminate	\$ 7596	\$ 9981	\$10,224	\$10,656
				Group 1 Composite Veneer	\$ 9145	\$11,530	\$11,773	\$12,205
				Group 2 Composite Veneer	\$10,222	\$12,607	\$12,850	\$13,282
				Group 1 Wood Veneer	\$10,059	\$12,444	\$12,687	\$13,119
				Group 2 Wood Veneer	\$11,244	\$13,629	\$13,872	\$14,304
43"-48"	109"-120"	40"	COET2RACESTA	Group 1 Laminate	\$ 7578	\$10,220	\$10,485	\$10,962
				Group 2 and 3 Laminate	\$ 7883	\$10,525	\$10,790	\$11,267
				Group 1 Composite Veneer	\$ 9791	\$12,433	\$12,698	\$13,175
				Group 2 Composite Veneer	\$10,966	\$13,608	\$13,873	\$14,350
				Group 1 Wood Veneer	\$10,770	\$13,412	\$13,677	\$14,154
				Group 2 Wood Veneer	\$12,062	\$14,704	\$14,969	\$15,446

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base *continued*
Tables-Standing Height

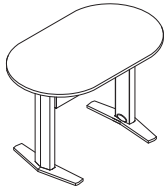
► Specification Information, continued from previous page

Specification Information

Dimensions
D W HStyle
Number

Finish

U.S. Base Prices

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl EdgeBullnose
Wood
EdgeBeveled
Wood
EdgeKnife
Wood
Edge*Tip: Tables are available
parametrically in 1" increments.*

Racetrack Tables with Two Aluminum Bases – Standing Height

49"-54"	109"-120" 40"	COET2RACESTA	Group 1 Laminate	\$ 7896	\$10,870	\$11,168	\$11,699
			Group 2 and 3 Laminate	\$ 8242	\$11,216	\$11,514	\$12,045
			Group 1 Composite Veneer	\$10,610	\$13,584	\$13,882	\$14,413
			Group 2 Composite Veneer	\$11,938	\$14,912	\$15,210	\$15,741
			Group 1 Wood Veneer	\$11,671	\$14,645	\$14,943	\$15,474
			Group 2 Wood Veneer	\$13,133	\$16,107	\$16,405	\$16,936
55"-60"	109"-120" 40"	COET2RACESTA	Group 1 Laminate	\$ 8204	\$11,516	\$11,836	\$12,424
			Group 2 and 3 Laminate	\$ 8590	\$11,902	\$12,222	\$12,810
			Group 1 Composite Veneer	\$11,424	\$14,736	\$15,056	\$15,644
			Group 2 Composite Veneer	\$12,906	\$16,218	\$16,538	\$17,126
			Group 1 Wood Veneer	\$12,566	\$15,878	\$16,198	\$16,786
			Group 2 Wood Veneer	\$14,196	\$17,508	\$17,828	\$18,416



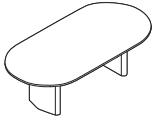
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Aluminum Base
Tables-Standing Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Racetrack Laminate
Base Tables

Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¹/₄" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 96"–288"
 - parametric depth in 1" increments ranging from 48"–60"
- Base: black laminate on MDF core
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic, or vinyl color number for edge, if selected
 - 4 Paint color number for wireway
 - 5 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge • 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge • Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
	Base		
	• Black High-Pressure Laminate • Curated High-Pressure Laminate – 96"W–156"W – 157"W–252"W – 253"W–288"W	No cost +\$ 944 +\$1478 +\$2014	Specify with black High-Pressure Laminate. Specify with curated High-Pressure Laminate. Specify with curated High-Pressure Laminate. Specify with curated High-Pressure Laminate.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • Two bays • Three bays • Four bays • Six bays • Seven bays	No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire. Specify with NYC hardwire infeed. Specify with plug.
Infeed Location	• End base power infeed • Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Laminate
Base Tables

Specification Information

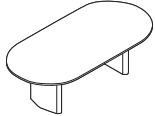
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Laminate Bases—Working Height

48"	96"	29"	COET2RACEL	Group 1 Laminate	\$ 6349	\$ 7787	\$ 7918	\$ 8195
				Group 2 and 3 Laminate	\$ 6600	\$ 8038	\$ 8169	\$ 8446
				Group 1 Composite Veneer	\$ 8518	\$ 9956	\$10,087	\$10,364
				Group 2 Composite Veneer	\$ 9462	\$10,900	\$11,031	\$11,308
				Group 1 Wood Veneer	\$ 9369	\$10,807	\$10,938	\$11,215
				Group 2 Wood Veneer	\$10,409	\$11,847	\$11,978	\$12,255
49"-54"	96"	29"	COET2RACEL	Group 1 Laminate	\$ 6539	\$ 8163	\$ 8305	\$ 8616
				Group 2 and 3 Laminate	\$ 6818	\$ 8442	\$ 8584	\$ 8895
				Group 1 Composite Veneer	\$ 8990	\$10,614	\$10,756	\$11,067
				Group 2 Composite Veneer	\$ 9966	\$11,590	\$11,732	\$12,043
				Group 1 Wood Veneer	\$ 9889	\$11,513	\$11,655	\$11,966
				Group 2 Wood Veneer	\$10,963	\$12,587	\$12,729	\$13,040
55"-60"	96"	29"	COET2RACEL	Group 1 Laminate	\$ 6731	\$ 8531	\$ 8691	\$ 9037
				Group 2 and 3 Laminate	\$ 7038	\$ 8838	\$ 8998	\$ 9344
				Group 1 Composite Veneer	\$ 9469	\$11,269	\$11,429	\$11,775
				Group 2 Composite Veneer	\$10,487	\$12,287	\$12,447	\$12,793
				Group 1 Wood Veneer	\$10,416	\$12,216	\$12,376	\$12,722
				Group 2 Wood Veneer	\$11,535	\$13,335	\$13,495	\$13,841
48"	97"-108"	29"	COET2RACEL	Group 1 Laminate	\$ 6617	\$ 8657	\$ 8855	\$ 9232
				Group 2 and 3 Laminate	\$ 6892	\$ 8932	\$ 9130	\$ 9507
				Group 1 Composite Veneer	\$ 8812	\$10,852	\$11,050	\$11,427
				Group 2 Composite Veneer	\$ 9867	\$11,907	\$12,105	\$12,482
				Group 1 Wood Veneer	\$ 9693	\$11,733	\$11,931	\$12,308
				Group 2 Wood Veneer	\$10,854	\$12,894	\$13,092	\$13,469
49"-54"	97"-108"	29"	COET2RACEL	Group 1 Laminate	\$ 6870	\$ 9169	\$ 9387	\$ 9811
				Group 2 and 3 Laminate	\$ 7181	\$ 9480	\$ 9698	\$10,122
				Group 1 Composite Veneer	\$ 9462	\$11,761	\$11,979	\$12,403
				Group 2 Composite Veneer	\$10,613	\$12,912	\$13,130	\$13,554
				Group 1 Wood Veneer	\$10,409	\$12,708	\$12,926	\$13,350
				Group 2 Wood Veneer	\$11,675	\$13,974	\$14,192	\$14,616

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

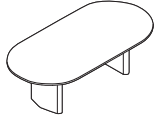


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Laminate Bases—Working Height

55"–60"	97"–108"	29"	COET2RACEL	Group 1 Laminate	\$ 7121	\$ 9675	\$ 9920	\$10,384
				Group 2 and 3 Laminate	\$ 7466	\$10,020	\$10,265	\$10,729
				Group 1 Composite Veneer	\$10,111	\$12,665	\$12,910	\$13,374
				Group 2 Composite Veneer	\$11,360	\$13,914	\$14,159	\$14,623
				Group 1 Wood Veneer	\$11,122	\$13,676	\$13,921	\$14,385
				Group 2 Wood Veneer	\$12,496	\$15,050	\$15,295	\$15,759
48"	109"–120"	29"	COET2RACEL	Group 1 Laminate	\$ 6758	\$ 9400	\$ 9665	\$10,142
				Group 2 and 3 Laminate	\$ 7062	\$ 9704	\$ 9969	\$10,446
				Group 1 Composite Veneer	\$ 8989	\$11,631	\$11,896	\$12,373
				Group 2 Composite Veneer	\$10,179	\$12,821	\$13,086	\$13,563
				Group 1 Wood Veneer	\$ 9887	\$12,529	\$12,794	\$13,271
				Group 2 Wood Veneer	\$11,197	\$13,839	\$14,104	\$14,581
49"–54"	109"–120"	29"	COET2RACEL	Group 1 Laminate	\$ 7071	\$10,045	\$10,343	\$10,874
				Group 2 and 3 Laminate	\$ 7416	\$10,390	\$10,688	\$11,219
				Group 1 Composite Veneer	\$ 9807	\$12,781	\$13,079	\$13,610
				Group 2 Composite Veneer	\$11,148	\$14,122	\$14,420	\$14,951
				Group 1 Wood Veneer	\$10,788	\$13,762	\$14,060	\$14,591
				Group 2 Wood Veneer	\$12,263	\$15,237	\$15,535	\$16,066

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

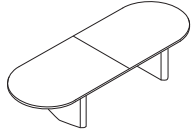
E-Table 2 Collaborative and Conference Tables

Racetrack Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: Tables are available para-
metrically in 1" increments.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Racetrack Tables with Two Laminate Bases—Working Height

55"-60"	109"-120"	29"	COET2RACEL	Group 1 Laminate	\$ 7378	\$10,690	\$11,014	\$11,598
				Group 2 and 3 Laminate	\$ 7761	\$11,073	\$11,397	\$11,981
				Group 1 Composite Veneer	\$10,618	\$13,930	\$14,254	\$14,838
				Group 2 Composite Veneer	\$12,109	\$15,421	\$15,745	\$16,329
				Group 1 Wood Veneer	\$11,679	\$14,991	\$15,315	\$15,899
				Group 2 Wood Veneer	\$13,320	\$16,632	\$16,956	\$17,540
48"	121"-132"	29"	COET2RACEL	Group 1 Laminate	\$6789.41	\$10,045.41	\$10,339.41	\$10,900.41
				Group 2 and 3 Laminate	\$ 7125	\$10,381	\$10,675	\$11,236
				Group 1 Composite Veneer	\$ 9571	\$12,827	\$13,121	\$13,682
				Group 2 Composite Veneer	\$10,876.52	\$14,132.52	\$14,426.52	\$14,987.52
				Group 1 Wood Veneer	\$10,528	\$13,784	\$14,078	\$14,639
				Group 2 Wood Veneer	\$11,964.17	\$15,220.17	\$15,514.17	\$16,075.17
49"-54"	121"-132"	29"	COET2RACEL	Group 1 Laminate	\$ 7122	\$10,786	\$11,109	\$11,747
				Group 2 and 3 Laminate	\$7503.12	\$11,167.12	\$11,490.12	\$12,128.12
				Group 1 Composite Veneer	\$10,525	\$14,189	\$14,512	\$15,150
				Group 2 Composite Veneer	\$12,000	\$15,664	\$15,987	\$16,625
				Group 1 Wood Veneer	\$11,578	\$15,242	\$15,565	\$16,203
				Group 2 Wood Veneer	\$13,199	\$16,863	\$17,186	\$17,824
55"-60"	121"-132"	29"	COET2RACEL	Group 1 Laminate	\$ 7448	\$11,521	\$11,879	\$12,590
				Group 2 and 3 Laminate	\$7871.87	\$11,944.87	\$12,302.87	\$13,013.87
				Group 1 Composite Veneer	\$11,470	\$15,543	\$15,901	\$16,612
				Group 2 Composite Veneer	\$13,112.07	\$17,185.07	\$17,543.07	\$18,254.07
				Group 1 Wood Veneer	\$12,617	\$16,690	\$17,048	\$17,759
				Group 2 Wood Veneer	\$14,423.27	\$18,496.27	\$18,854.27	\$19,565.27
48"	133"-144"	29"	COET2RACEL	Group 1 Laminate	\$ 6822	\$10,690	\$11,015	\$11,660
				Group 2 and 3 Laminate	\$ 7188	\$11,056	\$11,381	\$12,026
				Group 1 Composite Veneer	\$10,153	\$14,021	\$14,346	\$14,991
				Group 2 Composite Veneer	\$11,575	\$15,443	\$15,768	\$16,413
				Group 1 Wood Veneer	\$11,168	\$15,036	\$15,361	\$16,006
				Group 2 Wood Veneer	\$12,733	\$16,601	\$16,926	\$17,571

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

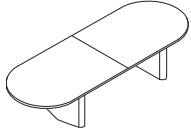


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: For tables with three or
more bases, you must specify
the entry point of the base
power infeed, either an end base
or a mid base location, in order
to receive the correct length of
base power infeed.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Racetrack Tables with Two Laminate Bases—Working Height

49"-54"	133"-144"	29"	COET2RACEL	Group 1 Laminate	\$ 7173	\$11,526	\$11,878	\$12,619
				Group 2 and 3 Laminate	\$ 7590	\$11,943	\$12,295	\$13,036
				Group 1 Composite Veneer	\$11,242	\$15,595	\$15,947	\$16,688
				Group 2 Composite Veneer	\$12,852	\$17,205	\$17,557	\$18,298
				Group 1 Wood Veneer	\$12,367	\$16,720	\$17,072	\$17,813
				Group 2 Wood Veneer	\$14,137	\$18,490	\$18,842	\$19,583
55"-60"	133"-144"	29"	COET2RACEL	Group 1 Laminate	\$ 7519	\$12,354	\$12,748	\$13,579
				Group 2 and 3 Laminate	\$ 7982	\$12,817	\$13,211	\$14,042
				Group 1 Composite Veneer	\$12,321	\$17,156	\$17,550	\$18,381
				Group 2 Composite Veneer	\$14,115	\$18,950	\$19,344	\$20,175
				Group 1 Wood Veneer	\$13,554	\$18,389	\$18,783	\$19,614
				Group 2 Wood Veneer	\$15,526	\$20,361	\$20,755	\$21,586
43"-48"	145"-156"	29"	COET2RACEL	Group 1 Laminate	\$ 8371	\$13,248	\$13,559	\$14,399
				Group 2 and 3 Laminate	\$ 8757	\$13,634	\$13,945	\$14,785
				Group 1 Composite Veneer	\$13,566	\$18,443	\$18,754	\$19,594
				Group 2 Composite Veneer	\$15,097	\$19,974	\$20,285	\$21,125
				Group 1 Wood Veneer	\$14,923	\$19,800	\$20,111	\$20,951
				Group 2 Wood Veneer	\$16,607	\$21,484	\$21,795	\$22,635
49"-54"	145"-156"	29"	COET2RACEL	Group 1 Laminate	\$ 8827	\$14,313	\$14,662	\$15,610
				Group 2 and 3 Laminate	\$ 9267	\$14,753	\$15,102	\$16,050
				Group 1 Composite Veneer	\$14,989	\$20,475	\$20,824	\$21,772
				Group 2 Composite Veneer	\$16,726	\$22,212	\$22,561	\$23,509
				Group 1 Wood Veneer	\$16,489	\$21,975	\$22,324	\$23,272
				Group 2 Wood Veneer	\$18,398	\$23,884	\$24,233	\$25,181
55"-60"	145"-156"	29"	COET2RACEL	Group 1 Laminate	\$ 9279	\$15,377	\$15,760	\$16,818
				Group 2 and 3 Laminate	\$ 9767	\$15,865	\$16,248	\$17,306
				Group 1 Composite Veneer	\$16,407	\$22,505	\$22,888	\$23,946
				Group 2 Composite Veneer	\$18,348	\$24,446	\$24,829	\$25,887
				Group 1 Wood Veneer	\$18,048	\$24,146	\$24,529	\$25,587
				Group 2 Wood Veneer	\$20,182	\$26,280	\$26,663	\$27,721

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

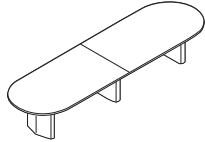
E-Table 2 Collaborative and Conference Tables

Racetrack Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



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Service at 1.800.627.6770 to
obtain a quote.*

Racetrack Tables with Three Laminate Bases—Working Height

48"	157"-168" 29"	COET2RACEL	Group 1 Laminate	\$ 9762	\$15,648	\$15,946	\$16,978
			Group 2 and 3 Laminate	\$10,169	\$16,055	\$16,353	\$17,385
			Group 1 Composite Veneer	\$16,828	\$22,714	\$23,012	\$24,044
			Group 2 Composite Veneer	\$18,497	\$24,383	\$24,681	\$25,713
			Group 1 Wood Veneer	\$18,511	\$24,397	\$24,695	\$25,727
			Group 2 Wood Veneer	\$20,347	\$26,233	\$26,531	\$27,563
49"-54"	157"-168" 29"	COET2RACEL	Group 1 Laminate	\$10,315	\$16,932	\$17,279	\$18,434
			Group 2 and 3 Laminate	\$10,776	\$17,393	\$17,740	\$18,895
			Group 1 Composite Veneer	\$18,574	\$25,191	\$25,538	\$26,693
			Group 2 Composite Veneer	\$20,466	\$27,083	\$27,430	\$28,585
			Group 1 Wood Veneer	\$20,432	\$27,049	\$27,396	\$28,551
			Group 2 Wood Veneer	\$22,513	\$29,130	\$29,477	\$30,632
55"-60"	157"-168" 29"	COET2RACEL	Group 1 Laminate	\$10,865	\$18,224	\$18,598	\$19,880
			Group 2 and 3 Laminate	\$11,373	\$18,732	\$19,106	\$20,388
			Group 1 Composite Veneer	\$20,319	\$27,678	\$28,052	\$29,334
			Group 2 Composite Veneer	\$22,432	\$29,791	\$30,165	\$31,447
			Group 1 Wood Veneer	\$22,351	\$29,710	\$30,084	\$31,366
			Group 2 Wood Veneer	\$24,675	\$32,034	\$32,408	\$33,690
48"	169"-180" 29"	COET2RACEL	Group 1 Laminate	\$ 9819	\$15,829	\$16,132	\$17,182
			Group 2 and 3 Laminate	\$10,256	\$16,266	\$16,569	\$17,619
			Group 1 Composite Veneer	\$16,951	\$22,961	\$23,264	\$24,314
			Group 2 Composite Veneer	\$18,734.16	\$24,744.16	\$25,047.16	\$26,097.16
			Group 1 Wood Veneer	\$18,646	\$24,656	\$24,959	\$26,009
			Group 2 Wood Veneer	\$20,607.58	\$26,617.58	\$26,920.58	\$27,970.58
49"-54"	169"-180" 29"	COET2RACEL	Group 1 Laminate	\$10,395.80	\$17,154.80	\$17,498.80	\$18,675.80
			Group 2 and 3 Laminate	\$10,886.75	\$17,645.75	\$17,989.75	\$19,166.75
			Group 1 Composite Veneer	\$18,731	\$25,490	\$25,834	\$27,011
			Group 2 Composite Veneer	\$20,629	\$27,388	\$27,732	\$28,909
			Group 1 Wood Veneer	\$20,604.10	\$27,363.10	\$27,707.10	\$28,884.10
			Group 2 Wood Veneer	\$22,692	\$29,451	\$29,795	\$30,972

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

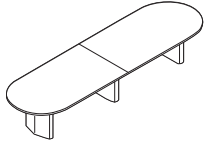
E-Table 2 Collaborative and Conference Tables

Racetrack Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



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Racetrack Tables with Three Laminate Bases—Working Height

55"-60"	169"-180"	29"	COET2RACEL	Group 1 Laminate	\$10,965.68	\$18,481.68	\$18,860.68	\$20,165.68
				Group 2 and 3 Laminate	\$11,510	\$19,026	\$19,405	\$20,710
				Group 1 Composite Veneer	\$20,507.62	\$28,023.62	\$28,402.62	\$29,707.62
				Group 2 Composite Veneer	\$22,768	\$30,284	\$30,663	\$31,968
				Group 1 Wood Veneer	\$22,558.38	\$30,074.38	\$30,453.38	\$31,758.38
				Group 2 Wood Veneer	\$25,045	\$32,561	\$32,940	\$34,245
48"	181"-192"	29"	COET2RACEL	Group 1 Laminate	\$ 9875	\$16,010	\$16,318	\$17,386
				Group 2 and 3 Laminate	\$10,342	\$16,477	\$16,785	\$17,853
				Group 1 Composite Veneer	\$17,072	\$23,207	\$23,515	\$24,583
				Group 2 Composite Veneer	\$18,971	\$25,106	\$25,414	\$26,482
				Group 1 Wood Veneer	\$18,779	\$24,914	\$25,222	\$26,290
				Group 2 Wood Veneer	\$20,868	\$27,003	\$27,311	\$28,379
49"-54"	181"-192"	29"	COET2RACEL	Group 1 Laminate	\$10,476	\$17,376	\$17,718	\$18,918
				Group 2 and 3 Laminate	\$10,998	\$17,898	\$18,240	\$19,440
				Group 1 Composite Veneer	\$18,888	\$25,788	\$26,130	\$27,330
				Group 2 Composite Veneer	\$20,792	\$27,692	\$28,034	\$29,234
				Group 1 Wood Veneer	\$20,776	\$27,676	\$28,018	\$29,218
				Group 2 Wood Veneer	\$22,871	\$29,771	\$30,113	\$31,313
55"-60"	181"-192"	29"	COET2RACEL	Group 1 Laminate	\$11,067	\$18,737	\$19,120	\$20,452
				Group 2 and 3 Laminate	\$11,647	\$19,317	\$19,700	\$21,032
				Group 1 Composite Veneer	\$20,697	\$28,367	\$28,750	\$30,082
				Group 2 Composite Veneer	\$23,103	\$30,773	\$31,156	\$32,488
				Group 1 Wood Veneer	\$22,767	\$30,437	\$30,820	\$32,152
				Group 2 Wood Veneer	\$25,414	\$33,084	\$33,467	\$34,799
48"	205"-216"	29"	COET2RACEL	Group 1 Laminate	\$10,242	\$16,750	\$17,118	\$18,364
				Group 2 and 3 Laminate	\$10,764	\$17,272	\$17,640	\$18,886
				Group 1 Composite Veneer	\$19,979	\$26,487	\$26,855	\$28,101
				Group 2 Composite Veneer	\$22,127	\$28,635	\$29,003	\$30,249
				Group 1 Wood Veneer	\$21,977	\$28,485	\$28,853	\$30,099
				Group 2 Wood Veneer	\$24,339	\$30,847	\$31,215	\$32,461

► Specification Information, continued on next page



For Canadian Pricing
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► See page 1 for details.

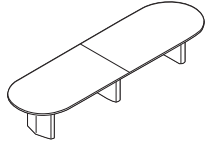
E-Table 2 Collaborative and Conference Tables

Racetrack Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



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Racetrack Tables with Three Laminate Bases—Working Height

49"-54"	205"-216"	29"	COET2RACEL	Group 1 Laminate	\$10,910	\$18,245	\$18,638	\$20,043
				Group 2 and 3 Laminate	\$11,497	\$18,832	\$19,225	\$20,630
				Group 1 Composite Veneer	\$22,173	\$29,508	\$29,901	\$31,306
				Group 2 Composite Veneer	\$24,611	\$31,946	\$32,339	\$33,744
				Group 1 Wood Veneer	\$24,391	\$31,726	\$32,119	\$33,524
				Group 2 Wood Veneer	\$27,072	\$34,407	\$34,800	\$36,205
55"-60"	205"-216"	29"	COET2RACEL	Group 1 Laminate	\$11,583	\$19,744	\$20,175	\$21,734
				Group 2 and 3 Laminate	\$12,235	\$20,396	\$20,827	\$22,386
				Group 1 Composite Veneer	\$24,373	\$32,534	\$32,965	\$34,524
				Group 2 Composite Veneer	\$27,098	\$35,259	\$35,690	\$37,249
				Group 1 Wood Veneer	\$26,810	\$34,971	\$35,402	\$36,961
				Group 2 Wood Veneer	\$29,808	\$37,969	\$38,400	\$39,959
48"	217"-228"	29"	COET2RACEL	Group 1 Laminate	\$10,270.36	\$17,109.36	\$17,500.36	\$18,781.36
				Group 2 and 3 Laminate	\$10,821	\$17,660	\$18,051	\$19,332
				Group 1 Composite Veneer	\$20,716.51	\$27,555.51	\$27,946.51	\$29,227.51
				Group 2 Composite Veneer	\$22,978.43	\$29,817.43	\$30,208.43	\$31,489.43
				Group 1 Wood Veneer	\$22,788.16	\$29,627.16	\$30,018.16	\$31,299.16
				Group 2 Wood Veneer	\$25,276.27	\$32,115.27	\$32,506.27	\$33,787.27
49"-54"	217"-228"	29"	COET2RACEL	Group 1 Laminate	\$10,961	\$18,665	\$19,093	\$20,533
				Group 2 and 3 Laminate	\$11,579.90	\$19,283.90	\$19,711.90	\$21,151.90
				Group 1 Composite Veneer	\$23,022.74	\$30,726.74	\$31,154.74	\$32,594.74
				Group 2 Composite Veneer	\$25,590.61	\$33,294.61	\$33,722.61	\$35,162.61
				Group 1 Wood Veneer	\$25,325.01	\$33,029.01	\$33,457.01	\$34,897.01
				Group 2 Wood Veneer	\$28,149.67	\$35,853.67	\$36,281.67	\$37,721.67
55"-60"	217"-228"	29"	COET2RACEL	Group 1 Laminate	\$11,652.36	\$20,225.36	\$20,690.36	\$22,289.36
				Group 2 and 3 Laminate	\$12,341.19	\$20,914.19	\$21,379.19	\$22,978.19
				Group 1 Composite Veneer	\$25,332.13	\$33,905.13	\$34,370.13	\$35,969.13
				Group 2 Composite Veneer	\$28,200	\$36,773	\$37,238	\$38,837
				Group 1 Wood Veneer	\$27,865.35	\$36,438.35	\$36,903.35	\$38,502.35
				Group 2 Wood Veneer	\$31,020	\$39,593	\$40,058	\$41,657

► Specification Information, continued on next page



For Canadian Pricing
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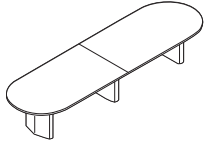
E-Table 2 Collaborative and Conference Tables

Racetrack Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



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Racetrack Tables with Three Laminate Bases—Working Height

48"	229"-240" 29"	COET2RACEL	Group 1 Laminate	\$10,299	\$17,466	\$17,882	\$19,196
			Group 2 and 3 Laminate	\$10,879	\$18,046	\$18,462	\$19,776
			Group 1 Composite Veneer	\$21,456	\$28,623	\$29,039	\$30,353
			Group 2 Composite Veneer	\$23,831	\$30,998	\$31,414	\$32,728
			Group 1 Wood Veneer	\$23,601	\$30,768	\$31,184	\$32,498
			Group 2 Wood Veneer	\$26,215	\$33,382	\$33,798	\$35,112
49"-54"	229"-240" 29"	COET2RACEL	Group 1 Laminate	\$11,014	\$19,086	\$19,551	\$21,024
			Group 2 and 3 Laminate	\$11,664	\$19,736	\$20,201	\$21,674
			Group 1 Composite Veneer	\$23,871	\$31,943	\$32,408	\$33,881
			Group 2 Composite Veneer	\$26,569	\$34,641	\$35,106	\$36,579
			Group 1 Wood Veneer	\$26,259	\$34,331	\$34,796	\$36,269
			Group 2 Wood Veneer	\$29,226	\$37,298	\$37,763	\$39,236
55"-60"	229"-240" 29"	COET2RACEL	Group 1 Laminate	\$11,721	\$20,703	\$21,202	\$22,843
			Group 2 and 3 Laminate	\$12,449	\$21,431	\$21,930	\$23,571
			Group 1 Composite Veneer	\$26,291	\$35,273	\$35,772	\$37,413
			Group 2 Composite Veneer	\$29,302	\$38,284	\$38,783	\$40,424
			Group 1 Wood Veneer	\$28,920	\$37,902	\$38,401	\$40,042
			Group 2 Wood Veneer	\$32,231	\$41,213	\$41,712	\$43,353
48"	241"-252" 29"	COET2RACEL	Group 1 Laminate	\$12,082	\$20,381	\$20,812	\$22,309
			Group 2 and 3 Laminate	\$12,686	\$20,985	\$21,416	\$22,913
			Group 1 Composite Veneer	\$25,223	\$33,522	\$33,953	\$35,450
			Group 2 Composite Veneer	\$27,701	\$36,000	\$36,431	\$37,928
			Group 1 Wood Veneer	\$27,745	\$36,044	\$36,475	\$37,972
			Group 2 Wood Veneer	\$30,472	\$38,771	\$39,202	\$40,699
49"-54"	241"-252" 29"	COET2RACEL	Group 1 Laminate	\$12,917	\$22,241	\$22,727	\$24,429
			Group 2 and 3 Laminate	\$13,598	\$22,922	\$23,408	\$25,110
			Group 1 Composite Veneer	\$28,006	\$37,330	\$37,816	\$39,518
			Group 2 Composite Veneer	\$30,819	\$40,143	\$40,629	\$42,331
			Group 1 Wood Veneer	\$30,807	\$40,131	\$40,617	\$42,319
			Group 2 Wood Veneer	\$33,900	\$43,224	\$43,710	\$45,412

► Specification Information, continued on next page



For Canadian Pricing
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► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



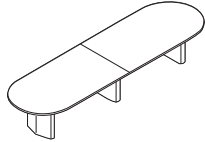
3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge



Bullnose
Wood
Edge

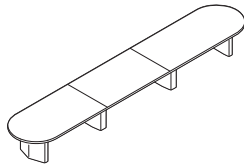
Beveled
Wood
Edge

Knife
Wood
Edge



Racetrack Tables with Three Laminate Bases—Working Height

55"-60"	241"-252"	29"	COET2RACEL	Group 1 Laminate	\$13,743	\$24,139	\$24,642	\$26,544
				Group 2 and 3 Laminate	\$14,500	\$24,896	\$25,399	\$27,301
				Group 1 Composite Veneer	\$30,790	\$41,186	\$41,689	\$43,591
				Group 2 Composite Veneer	\$33,937	\$44,333	\$44,836	\$46,738
				Group 1 Wood Veneer	\$33,870	\$44,266	\$44,769	\$46,671
				Group 2 Wood Veneer	\$37,331	\$47,727	\$48,230	\$50,132



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Racetrack Tables with Four Laminate Bases – Working Height

48"	253"-264"	29"	COET2RACEL	Group 1 Laminate	\$13,636	\$23,065	\$23,510	\$25,192
				Group 2 and 3 Laminate	\$14,268	\$23,697	\$24,142	\$25,824
				Group 1 Composite Veneer	\$28,767	\$38,196	\$38,641	\$40,323
				Group 2 Composite Veneer	\$31,384	\$40,813	\$41,258	\$42,940
				Group 1 Wood Veneer	\$31,644	\$41,073	\$41,518	\$43,200
				Group 2 Wood Veneer	\$34,523	\$43,952	\$44,397	\$46,079
49"-54"	253"-264"	29"	COET2RACEL	Group 1 Laminate	\$14,578	\$25,155	\$25,665	\$27,590
				Group 2 and 3 Laminate	\$15,285	\$25,862	\$26,372	\$28,297
				Group 1 Composite Veneer	\$31,899	\$42,476	\$42,986	\$44,911
				Group 2 Composite Veneer	\$34,865	\$45,442	\$45,952	\$47,877
				Group 1 Wood Veneer	\$35,089	\$45,666	\$46,176	\$48,101
				Group 2 Wood Veneer	\$38,351	\$48,928	\$49,438	\$51,363
55"-60"	253"-264"	29"	COET2RACEL	Group 1 Laminate	\$15,504	\$27,316	\$27,818	\$29,982
				Group 2 and 3 Laminate	\$16,291	\$28,103	\$28,605	\$30,769
				Group 1 Composite Veneer	\$35,034	\$46,846	\$47,348	\$49,512
				Group 2 Composite Veneer	\$38,355	\$50,167	\$50,669	\$52,833
				Group 1 Wood Veneer	\$38,538	\$50,350	\$50,852	\$53,016
				Group 2 Wood Veneer	\$42,191	\$54,003	\$54,505	\$56,669
48"	265"-276"	29"	COET2RACEL	Group 1 Laminate	\$13,699.40	\$23,324.40	\$23,791.40	\$25,406.40
				Group 2 and 3 Laminate	\$14,356.87	\$23,981.87	\$24,448.87	\$26,063.87
				Group 1 Composite Veneer	\$28,930.74	\$38,555.74	\$39,022.74	\$40,637.74
				Group 2 Composite Veneer	\$31,677	\$41,302	\$41,769	\$43,384
				Group 1 Wood Veneer	\$31,823.81	\$41,448.81	\$41,915.81	\$43,530.81
				Group 2 Wood Veneer	\$34,846	\$44,471	\$44,938	\$46,553

E-Table 2 Collaborative
and Conference Tables



For Canadian Pricing
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Canadian price factor.
► See page 1 for details.

► Specification Information, continued on next page

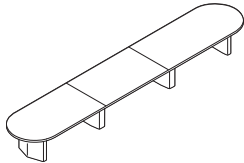
E-Table 2 Collaborative and Conference Tables

Racetrack Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices					
D	W									
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



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Racetrack Tables with Four Laminate Bases—Working Height

49"-54"	265"-276" 29"	COET2RACEL	Group 1 Laminate	\$14,673.72	\$25,438.72	\$25,924.72	\$27,854.72
			Group 2 and 3 Laminate	\$15,413.38	\$26,178.38	\$26,664.38	\$28,594.38
			Group 1 Composite Veneer	\$32,074.64	\$42,839.64	\$43,325.64	\$45,255.64
			Group 2 Composite Veneer	\$35,187	\$45,952	\$46,438	\$48,368
			Group 1 Wood Veneer	\$35,282.10	\$46,047.10	\$46,533.10	\$48,463.10
			Group 2 Wood Veneer	\$38,706	\$49,471	\$49,957	\$51,887
55"-60"	265"-276" 29"	COET2RACEL	Group 1 Laminate	\$15,587	\$27,627	\$28,067	\$30,316
			Group 2 and 3 Laminate	\$16,408	\$28,448	\$28,888	\$31,137
			Group 1 Composite Veneer	\$35,228.03	\$47,268.03	\$47,708.03	\$49,957.03
			Group 2 Composite Veneer	\$38,712	\$50,752	\$51,192	\$53,441
			Group 1 Wood Veneer	\$38,750.84	\$50,790.84	\$51,230.84	\$53,479.84
			Group 2 Wood Veneer	\$42,583	\$54,623	\$55,063	\$57,312
48"	277"-288" 29"	COET2RACEL	Group 1 Laminate	\$13,762	\$23,580	\$24,076	\$25,615
			Group 2 and 3 Laminate	\$14,446	\$24,264	\$24,760	\$26,299
			Group 1 Composite Veneer	\$29,095	\$38,913	\$39,409	\$40,948
			Group 2 Composite Veneer	\$31,971	\$41,789	\$42,285	\$43,824
			Group 1 Wood Veneer	\$32,004	\$41,822	\$42,318	\$43,857
			Group 2 Wood Veneer	\$35,167	\$44,985	\$45,481	\$47,020



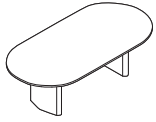
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Laminate
Base Tables

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Racetrack Veneer
Base Tables

Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¼" particle board core with group 1 laminate – parametric width in 1" increments ranging from 96"–288" – parametric depth in 1" increments ranging from 48"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Base: veneer price group 1 and veneer price group 2 on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic	1 Style number 2 Laminate color number for top 3 Veneer color number for base 4 Paint color number for wireway 5 Plastic or vinyl color number for edge, if selected 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number. - Specify with knife wood edge.
	Sectioned Top - No sectioned top - With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay	- No bays - Two bays - Three bays - Four bays - Six bays - Seven bays	- No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	- Specify with no bays. - Specify with two bays. - Specify with three bays. - Specify with four bays. - Specify with six bays. - Specify with seven bays.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	- No cost - No cost - No cost	- Specify with hardwire. - Specify with NYC hardwire infeed. - Specify with plug.
Infeed Location	- End base power infeed - Mid base power infeed	- No cost - No cost	- Specify with end base power infeed. - Specify with mid base power infeed.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Veneer
Base Tables

Specification Information

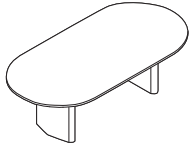
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Two Veneer Bases—Working Height

48"	96"	29"	COET2RACEV	Group 1 Laminate	\$10,017	\$11,455	\$11,586	\$11,863
				Group 2 and 3 Laminate	\$10,267	\$11,705	\$11,836	\$12,113
				Group 1 Composite Veneer	\$12,097	\$13,535	\$13,666	\$13,943
				Group 2 Composite Veneer	\$13,041	\$14,479	\$14,610	\$14,887
				Group 1 Wood Veneer	\$13,307	\$14,745	\$14,876	\$15,153
				Group 2 Wood Veneer	\$14,345	\$15,783	\$15,914	\$16,191
49"-54"	96"	29"	COET2RACEV	Group 1 Laminate	\$10,207	\$11,831	\$11,973	\$12,284
				Group 2 and 3 Laminate	\$10,486	\$12,110	\$12,252	\$12,563
				Group 1 Composite Veneer	\$12,568	\$14,192	\$14,334	\$14,645
				Group 2 Composite Veneer	\$13,544	\$15,168	\$15,310	\$15,621
				Group 1 Wood Veneer	\$13,825	\$15,449	\$15,591	\$15,902
				Group 2 Wood Veneer	\$14,899	\$16,523	\$16,665	\$16,976
55"-60"	96"	29"	COET2RACEV	Group 1 Laminate	\$10,398	\$12,198	\$12,358	\$12,704
				Group 2 and 3 Laminate	\$10,706	\$12,506	\$12,666	\$13,012
				Group 1 Composite Veneer	\$13,047	\$14,847	\$15,007	\$15,353
				Group 2 Composite Veneer	\$14,065	\$15,865	\$16,025	\$16,371
				Group 1 Wood Veneer	\$14,352	\$16,152	\$16,312	\$16,658
				Group 2 Wood Veneer	\$15,472	\$17,272	\$17,432	\$17,778
48"	97"-108"	29"	COET2RACEV	Group 1 Laminate	\$10,319	\$12,359	\$12,557	\$12,934
				Group 2 and 3 Laminate	\$10,597	\$12,637	\$12,835	\$13,212
				Group 1 Composite Veneer	\$12,427	\$14,467	\$14,665	\$15,042
				Group 2 Composite Veneer	\$13,483	\$15,523	\$15,721	\$16,098
				Group 1 Wood Veneer	\$13,670	\$15,710	\$15,908	\$16,285
				Group 2 Wood Veneer	\$14,831	\$16,871	\$17,069	\$17,446
49"-54"	97"-108"	29"	COET2RACEV	Group 1 Laminate	\$10,573	\$12,872	\$13,090	\$13,514
				Group 2 and 3 Laminate	\$10,888	\$13,187	\$13,405	\$13,829
				Group 1 Composite Veneer	\$13,074	\$15,373	\$15,591	\$16,015
				Group 2 Composite Veneer	\$14,225	\$16,524	\$16,742	\$17,166
				Group 1 Wood Veneer	\$14,381	\$16,680	\$16,898	\$17,322
				Group 2 Wood Veneer	\$15,647	\$17,946	\$18,164	\$18,588

► Specification Information, continued on next page



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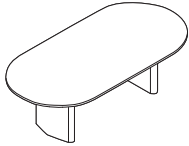
E-Table 2 Collaborative and Conference Tables

Racetrack Veneer *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

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three pieces, this can be
done as a special. Please
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a quote.*

Racetrack Tables with Two Veneer Bases—Working Height

55"-60"	97"-108"	29"	COET2RACEV	Group 1 Laminate	\$10,823	\$13,377	\$13,622	\$14,086
				Group 2 and 3 Laminate	\$11,170	\$13,724	\$13,969	\$14,433
				Group 1 Composite Veneer	\$13,722	\$16,276	\$16,521	\$16,985
				Group 2 Composite Veneer	\$14,973	\$17,527	\$17,772	\$18,236
				Group 1 Wood Veneer	\$15,095	\$17,649	\$17,894	\$18,358
				Group 2 Wood Veneer	\$16,470	\$19,024	\$19,269	\$19,733
48"	109"-120"	29"	COET2RACEV	Group 1 Laminate	\$10,427	\$13,069	\$13,334	\$13,811
				Group 2 and 3 Laminate	\$10,730	\$13,372	\$13,637	\$14,114
				Group 1 Composite Veneer	\$12,567	\$15,209	\$15,474	\$15,951
				Group 2 Composite Veneer	\$13,757	\$16,399	\$16,664	\$17,141
				Group 1 Wood Veneer	\$13,824	\$16,466	\$16,731	\$17,208
				Group 2 Wood Veneer	\$15,133	\$17,775	\$18,040	\$18,517
49"-54"	109"-120"	29"	COET2RACEV	Group 1 Laminate	\$10,739	\$13,713	\$14,011	\$14,542
				Group 2 and 3 Laminate	\$11,084	\$14,058	\$14,356	\$14,887
				Group 1 Composite Veneer	\$13,386	\$16,360	\$16,658	\$17,189
				Group 2 Composite Veneer	\$14,727	\$17,701	\$17,999	\$18,530
				Group 1 Wood Veneer	\$14,725	\$17,699	\$17,997	\$18,528
				Group 2 Wood Veneer	\$16,200	\$19,174	\$19,472	\$20,003
55"-60"	109"-120"	29"	COET2RACEV	Group 1 Laminate	\$11,045	\$14,357	\$14,681	\$15,265
				Group 2 and 3 Laminate	\$11,429	\$14,741	\$15,065	\$15,649
				Group 1 Composite Veneer	\$14,196	\$17,508	\$17,832	\$18,416
				Group 2 Composite Veneer	\$15,688	\$19,000	\$19,324	\$19,908
				Group 1 Wood Veneer	\$15,616	\$18,928	\$19,252	\$19,836
				Group 2 Wood Veneer	\$17,257	\$20,569	\$20,893	\$21,477

► Specification Information, continued on next page



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► See page 1 for details.

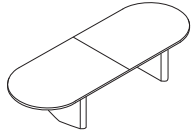
E-Table 2 Collaborative and Conference Tables

Racetrack Veneer
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



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Racetrack Tables with Two Veneer Bases—Working Height

48"	121"-132" 29"	COET2RACEV	Group 1 Laminate	\$10,458.52	\$13,714.52	\$14,008.52	\$14,569.52
			Group 2 and 3 Laminate	\$10,794	\$14,050	\$14,344	\$14,905
			Group 1 Composite Veneer	\$13,150	\$16,406	\$16,700	\$17,261
			Group 2 Composite Veneer	\$14,455.08	\$17,711.08	\$18,005.08	\$18,566.08
			Group 1 Wood Veneer	\$14,464	\$17,720	\$18,014	\$18,575
			Group 2 Wood Veneer	\$15,900.59	\$19,156.59	\$19,450.59	\$20,011.59
49"-54"	121"-132" 29"	COET2RACEV	Group 1 Laminate	\$10,789	\$14,453	\$14,776	\$15,414
			Group 2 and 3 Laminate	\$11,171.14	\$14,835.14	\$15,158.14	\$15,796.14
			Group 1 Composite Veneer	\$14,103	\$17,767	\$18,090	\$18,728
			Group 2 Composite Veneer	\$15,578	\$19,242	\$19,565	\$20,203
			Group 1 Wood Veneer	\$15,514	\$19,178	\$19,501	\$20,139
			Group 2 Wood Veneer	\$17,136	\$20,800	\$21,123	\$21,761
55"-60"	121"-132" 29"	COET2RACEV	Group 1 Laminate	\$11,117	\$15,190	\$15,548	\$16,259
			Group 2 and 3 Laminate	\$11,539.90	\$15,612.90	\$15,970.90	\$16,681.90
			Group 1 Composite Veneer	\$15,049	\$19,122	\$19,480	\$20,191
			Group 2 Composite Veneer	\$16,690.63	\$20,763.63	\$21,121.63	\$21,832.63
			Group 1 Wood Veneer	\$16,553	\$20,626	\$20,984	\$21,695
			Group 2 Wood Veneer	\$18,359.69	\$22,432.69	\$22,790.69	\$23,501.69
48"	133"-144" 29"	COET2RACEV	Group 1 Laminate	\$10,490	\$14,358	\$14,683	\$15,328
			Group 2 and 3 Laminate	\$10,856	\$14,724	\$15,049	\$15,694
			Group 1 Composite Veneer	\$13,732	\$17,600	\$17,925	\$18,570
			Group 2 Composite Veneer	\$15,154	\$19,022	\$19,347	\$19,992
			Group 1 Wood Veneer	\$15,105	\$18,973	\$19,298	\$19,943
			Group 2 Wood Veneer	\$16,669	\$20,537	\$20,862	\$21,507
49"-54"	133"-144" 29"	COET2RACEV	Group 1 Laminate	\$10,841	\$15,194	\$15,546	\$16,287
			Group 2 and 3 Laminate	\$11,258	\$15,611	\$15,963	\$16,704
			Group 1 Composite Veneer	\$14,821	\$19,174	\$19,526	\$20,267
			Group 2 Composite Veneer	\$16,431	\$20,784	\$21,136	\$21,877
			Group 1 Wood Veneer	\$16,303	\$20,656	\$21,008	\$21,749
			Group 2 Wood Veneer	\$18,073	\$22,426	\$22,778	\$23,519

► Specification Information, continued on next page



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Multiply U.S. Price by the
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► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Veneer *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

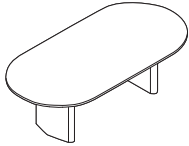


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



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a quote.*

Racetrack Tables with Two Veneer Bases—Working Height

55"-60"	133"-144" 29"	COET2RACEV	Group 1 Laminate	\$11,187	\$16,022	\$16,416	\$17,247
			Group 2 and 3 Laminate	\$11,649	\$16,484	\$16,878	\$17,709
			Group 1 Composite Veneer	\$15,900	\$20,735	\$21,129	\$21,960
			Group 2 Composite Veneer	\$17,693	\$22,528	\$22,922	\$23,753
			Group 1 Wood Veneer	\$17,490	\$22,325	\$22,719	\$23,550
			Group 2 Wood Veneer	\$19,463	\$24,298	\$24,692	\$25,523
43"-48"	145"-156" 29"	COET2RACEV	Group 1 Laminate	\$12,073	\$16,950	\$17,261	\$18,101
			Group 2 and 3 Laminate	\$12,460	\$17,337	\$17,648	\$18,488
			Group 1 Composite Veneer	\$17,181	\$22,058	\$22,369	\$23,209
			Group 2 Composite Veneer	\$18,710	\$23,587	\$23,898	\$24,738
			Group 1 Wood Veneer	\$18,899	\$23,776	\$24,087	\$24,927
			Group 2 Wood Veneer	\$20,582	\$25,459	\$25,770	\$26,610
49"-54"	145"-156" 29"	COET2RACEV	Group 1 Laminate	\$12,529	\$18,015	\$18,364	\$19,312
			Group 2 and 3 Laminate	\$12,967	\$18,453	\$18,802	\$19,750
			Group 1 Composite Veneer	\$18,601	\$24,087	\$24,436	\$25,384
			Group 2 Composite Veneer	\$20,337	\$25,823	\$26,172	\$27,120
			Group 1 Wood Veneer	\$20,461	\$25,947	\$26,296	\$27,244
			Group 2 Wood Veneer	\$22,371	\$27,857	\$28,206	\$29,154
55"-60"	145"-156" 29"	COET2RACEV	Group 1 Laminate	\$12,983	\$19,081	\$19,464	\$20,522
			Group 2 and 3 Laminate	\$13,467	\$19,565	\$19,948	\$21,006
			Group 1 Composite Veneer	\$20,020	\$26,118	\$26,501	\$27,559
			Group 2 Composite Veneer	\$21,960	\$28,058	\$28,441	\$29,499
			Group 1 Wood Veneer	\$22,022	\$28,120	\$28,503	\$29,561
			Group 2 Wood Veneer	\$24,156	\$30,254	\$30,637	\$31,695

► Specification Information, continued on next page



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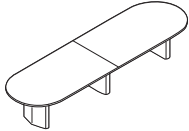
E-Table 2 Collaborative and Conference Tables

Racetrack Veneer
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: Tables are available para-
metrically in 1" increments.*

*Tip: For tables with three or
more bases, you must specify
the entry point of the base
power infeed, either an end base
or a mid base location, in order
to receive the correct length of
base power infeed.*

*Tip: If you require your table top
to be made into three pieces,
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Service at 1.800.627.6770 to
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Racetrack Tables with Three Veneer Bases—Working Height

48"	157"-168" 29"	COET2RACEV	Group 1 Laminate	\$15,398	\$21,284	\$21,582	\$22,614
			Group 2 and 3 Laminate	\$15,805	\$21,691	\$21,989	\$23,021
			Group 1 Composite Veneer	\$22,327	\$28,213	\$28,511	\$29,543
			Group 2 Composite Veneer	\$23,996	\$29,882	\$30,180	\$31,212
			Group 1 Wood Veneer	\$24,559	\$30,445	\$30,743	\$31,775
			Group 2 Wood Veneer	\$26,396	\$32,282	\$32,580	\$33,612
48"	157"-168" 29"	COET2RACEV	Group 1 Laminate	\$15,952	\$22,569	\$22,916	\$24,071
			Group 2 and 3 Laminate	\$16,412	\$23,029	\$23,376	\$24,531
			Group 1 Composite Veneer	\$24,073	\$30,690	\$31,037	\$32,192
			Group 2 Composite Veneer	\$25,965	\$32,582	\$32,929	\$34,084
			Group 1 Wood Veneer	\$26,481	\$33,098	\$33,445	\$34,600
			Group 2 Wood Veneer	\$28,561	\$35,178	\$35,525	\$36,680
55"-60"	157"-168" 29"	COET2RACEV	Group 1 Laminate	\$16,502	\$23,861	\$24,235	\$25,517
			Group 2 and 3 Laminate	\$17,009	\$24,368	\$24,742	\$26,024
			Group 1 Composite Veneer	\$25,818	\$33,177	\$33,551	\$34,833
			Group 2 Composite Veneer	\$27,931	\$35,290	\$35,664	\$36,946
			Group 1 Wood Veneer	\$28,400	\$35,759	\$36,133	\$37,415
			Group 2 Wood Veneer	\$30,725	\$38,084	\$38,458	\$39,740
48"	169"-180" 29"	COET2RACEV	Group 1 Laminate	\$15,455	\$21,465	\$21,768	\$22,818
			Group 2 and 3 Laminate	\$15,891	\$21,901	\$22,204	\$23,254
			Group 1 Composite Veneer	\$22,449	\$28,459	\$28,762	\$29,812
			Group 2 Composite Veneer	\$24,233.88	\$30,243.88	\$30,546.88	\$31,596.88
			Group 1 Wood Veneer	\$24,694	\$30,704	\$31,007	\$32,057
			Group 2 Wood Veneer	\$26,657.27	\$32,667.27	\$32,970.27	\$34,020.27
49"-54"	169"-180" 29"	COET2RACEV	Group 1 Laminate	\$16,031.93	\$22,790.93	\$23,134.93	\$24,311.93
			Group 2 and 3 Laminate	\$16,523.95	\$23,282.95	\$23,626.95	\$24,803.95
			Group 1 Composite Veneer	\$24,229.66	\$30,988.66	\$31,332.66	\$32,509.66
			Group 2 Composite Veneer	\$26,128	\$32,887	\$33,231	\$34,408
			Group 1 Wood Veneer	\$26,652.62	\$33,411.62	\$33,755.62	\$34,932.62
			Group 2 Wood Veneer	\$28,741	\$35,500	\$35,844	\$37,021

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Veneer *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

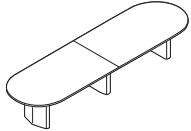


Bullnose
Wood
Edge

Beveled
Wood
Edge



Knife
Wood
Edge



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Service at 1.800.627.6770 to
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Racetrack Tables with Three Veneer Bases—Working Height

55"-60"	169"-180"	29"	COET2RACEV	Group 1 Laminate	\$16,602.89	\$24,118.89	\$24,497.89	\$25,802.89
				Group 2 and 3 Laminate	\$17,146	\$24,662	\$25,041	\$26,346
				Group 1 Composite Veneer	\$26,006.28	\$33,522.28	\$33,901.28	\$35,206.28
				Group 2 Composite Veneer	\$28,267	\$35,783	\$36,162	\$37,467
				Group 1 Wood Veneer	\$28,606.91	\$36,122.91	\$36,501.91	\$37,806.91
				Group 2 Wood Veneer	\$31,093	\$38,609	\$38,988	\$40,293
48"	181"-192"	29"	COET2RACEV	Group 1 Laminate	\$15,512	\$21,647	\$21,955	\$23,023
				Group 2 and 3 Laminate	\$15,978	\$22,113	\$22,421	\$23,489
				Group 1 Composite Veneer	\$22,571	\$28,706	\$29,014	\$30,082
				Group 2 Composite Veneer	\$24,470	\$30,605	\$30,913	\$31,981
				Group 1 Wood Veneer	\$24,827	\$30,962	\$31,270	\$32,338
				Group 2 Wood Veneer	\$26,916	\$33,051	\$33,359	\$34,427
49"-54"	181"-192"	29"	COET2RACEV	Group 1 Laminate	\$16,113	\$23,013	\$23,355	\$24,555
				Group 2 and 3 Laminate	\$16,635	\$23,535	\$23,877	\$25,077
				Group 1 Composite Veneer	\$24,386	\$31,286	\$31,628	\$32,828
				Group 2 Composite Veneer	\$26,291	\$33,191	\$33,533	\$34,733
				Group 1 Wood Veneer	\$26,825	\$33,725	\$34,067	\$35,267
				Group 2 Wood Veneer	\$28,920	\$35,820	\$36,162	\$37,362
55"-60"	181"-192"	29"	COET2RACEV	Group 1 Laminate	\$16,703	\$24,373	\$24,756	\$26,088
				Group 2 and 3 Laminate	\$17,284	\$24,954	\$25,337	\$26,669
				Group 1 Composite Veneer	\$26,196	\$33,866	\$34,249	\$35,581
				Group 2 Composite Veneer	\$28,602	\$36,272	\$36,655	\$37,987
				Group 1 Wood Veneer	\$28,815	\$36,485	\$36,868	\$38,200
				Group 2 Wood Veneer	\$31,462	\$39,132	\$39,515	\$40,847
48"	193"-204"	29"	COET2RACEV	Group 1 Laminate	\$15,694.54	\$22,018.54	\$22,354.54	\$23,510.54
				Group 2 and 3 Laminate	\$16,189	\$22,513	\$22,849	\$24,005
				Group 1 Composite Veneer	\$24,023.93	\$30,347.93	\$30,683.93	\$31,839.93
				Group 2 Composite Veneer	\$26,048	\$32,372	\$32,708	\$33,864
				Group 1 Wood Veneer	\$26,426.33	\$32,750.33	\$33,086.33	\$34,242.33
				Group 2 Wood Veneer	\$28,653	\$34,977	\$35,313	\$36,469

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

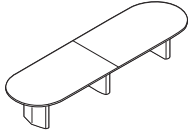
E-Table 2 Collaborative and Conference Tables

Racetrack Veneer
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



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Racetrack Tables with Three Veneer Bases—Working Height

49"-54"	193"-204"	29"	COET2RACEV	Group 1 Laminate	\$16,330	\$23,446	\$23,816	\$25,118
				Group 2 and 3 Laminate	\$16,884.05	\$24,000.05	\$24,370.05	\$25,672.05
				Group 1 Composite Veneer	\$26,029.49	\$33,145.49	\$33,515.49	\$34,817.49
				Group 2 Composite Veneer	\$28,200.68	\$35,316.68	\$35,686.68	\$36,988.68
				Group 1 Wood Veneer	\$28,632.44	\$35,748.44	\$36,118.44	\$37,420.44
				Group 2 Wood Veneer	\$31,020.75	\$38,136.75	\$38,506.75	\$39,808.75
55"-60"	193"-204"	29"	COET2RACEV	Group 1 Laminate	\$16,961	\$24,879	\$25,283	\$26,729
				Group 2 and 3 Laminate	\$17,577	\$25,495	\$25,899	\$27,345
				Group 1 Composite Veneer	\$28,033.99	\$35,951.99	\$36,355.99	\$37,801.99
				Group 2 Composite Veneer	\$30,600	\$38,518	\$38,922	\$40,368
				Group 1 Wood Veneer	\$30,837.39	\$38,755.39	\$39,159.39	\$40,605.39
				Group 2 Wood Veneer	\$33,661	\$41,579	\$41,983	\$43,429
48"	205"-216"	29"	COET2RACEV	Group 1 Laminate	\$15,878	\$22,386	\$22,754	\$24,000
				Group 2 and 3 Laminate	\$16,400	\$22,908	\$23,276	\$24,522
				Group 1 Composite Veneer	\$25,477	\$31,985	\$32,353	\$33,599
				Group 2 Composite Veneer	\$27,625	\$34,133	\$32,353	\$35,747
				Group 1 Wood Veneer	\$28,025	\$34,533	\$34,901	\$36,147
				Group 2 Wood Veneer	\$30,388	\$36,896	\$37,264	\$38,510
49"-54"	205"-216"	29"	COET2RACEV	Group 1 Laminate	\$16,547	\$23,882	\$24,275	\$25,680
				Group 2 and 3 Laminate	\$17,133	\$24,468	\$24,861	\$26,266
				Group 1 Composite Veneer	\$27,672	\$35,007	\$35,400	\$36,805
				Group 2 Composite Veneer	\$30,110	\$37,445	\$37,838	\$39,243
				Group 1 Wood Veneer	\$30,439	\$37,774	\$38,167	\$39,572
				Group 2 Wood Veneer	\$33,121	\$40,456	\$40,849	\$42,254
55"-60"	205"-216"	29"	COET2RACEV	Group 1 Laminate	\$17,219	\$25,380	\$25,811	\$27,370
				Group 2 and 3 Laminate	\$17,871	\$26,032	\$26,463	\$28,022
				Group 1 Composite Veneer	\$29,871	\$38,032	\$38,463	\$40,022
				Group 2 Composite Veneer	\$32,596	\$40,757	\$41,188	\$42,747
				Group 1 Wood Veneer	\$32,858	\$41,019	\$41,450	\$43,009
				Group 2 Wood Veneer	\$35,856	\$44,017	\$35,708.14	\$46,007

► Specification Information, continued on next page



For Canadian Pricing
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Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Veneer *continued*
Base Tables

► Specification Information, continued from previous page

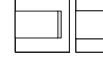
Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge



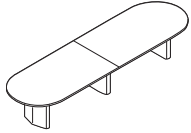
Bullnose
Wood
Edge



Beveled
Wood
Edge



Knife
Wood
Edge



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Racetrack Tables with Three Veneer Bases—Working Height

48"	217"-228"29"	COET2RACEV	Group 1 Laminate	\$15,907.56	\$22,746.56	\$23,137.56	\$24,418.56
			Group 2 and 3 Laminate	\$16,459	\$23,298	\$23,689	\$24,970
			Group 1 Composite Veneer	\$26,216.22	\$33,055.22	\$33,446.22	\$34,727.22
			Group 2 Composite Veneer	\$28,478.14	\$35,317.14	\$35,708.14	\$36,989.14
			Group 1 Wood Veneer	\$28,837.84	\$35,676.84	\$36,067.84	\$37,348.84
			Group 2 Wood Veneer	\$31,325.96	\$38,164.96	\$38,555.96	\$39,836.96
49"-54"	217"-228"29"	COET2RACEV	Group 1 Laminate	\$16,598	\$24,302	\$24,730	\$26,170
			Group 2 and 3 Laminate	\$17,217.11	\$24,921.11	\$25,349.11	\$26,789.11
			Group 1 Composite Veneer	\$28,521.40	\$36,225.40	\$36,653.40	\$38,093.40
			Group 2 Composite Veneer	\$31,089.27	\$38,793.27	\$39,221.27	\$40,661.27
			Group 1 Wood Veneer	\$31,373.54	\$39,077.54	\$39,505.54	\$40,945.54
			Group 2 Wood Veneer	\$34,198.19	\$41,902.19	\$42,330.19	\$43,770.19
55"-60"	217"-228"29"	COET2RACEV	Group 1 Laminate	\$17,288.49	\$25,861.49	\$26,326.49	\$27,925.49
			Group 2 and 3 Laminate	\$17,978.40	\$26,551.40	\$27,016.40	\$28,615.40
			Group 1 Composite Veneer	\$30,830.79	\$39,403.79	\$39,868.79	\$41,467.79
			Group 2 Composite Veneer	\$33,699	\$42,272	\$42,737	\$44,336
			Group 1 Wood Veneer	\$33,913.87	\$42,486.87	\$42,951.87	\$44,550.87
			Group 2 Wood Veneer	\$37,068	\$45,641	\$46,106	\$47,705
48"	229"-240"29"	COET2RACEV	Group 1 Laminate	\$15,935	\$23,102	\$23,518	\$24,832
			Group 2 and 3 Laminate	\$16,515	\$23,682	\$24,098	\$25,412
			Group 1 Composite Veneer	\$26,954	\$34,121	\$34,537	\$35,851
			Group 2 Composite Veneer	\$29,330	\$36,497	\$36,913	\$38,227
			Group 1 Wood Veneer	\$29,650	\$36,817	\$37,233	\$38,547
			Group 2 Wood Veneer	\$32,263	\$39,430	\$39,846	\$41,160
49"-54"	229"-240"29"	COET2RACEV	Group 1 Laminate	\$16,650	\$24,722	\$25,187	\$26,660
			Group 2 and 3 Laminate	\$17,300	\$25,372	\$25,837	\$27,310
			Group 1 Composite Veneer	\$29,370	\$37,442	\$37,907	\$39,380
			Group 2 Composite Veneer	\$32,068	\$40,140	\$40,605	\$42,078
			Group 1 Wood Veneer	\$32,307	\$40,379	\$40,844	\$42,317
			Group 2 Wood Veneer	\$35,275	\$43,347	\$43,812	\$45,285

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

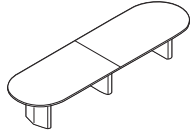
E-Table 2 Collaborative and Conference Tables

Racetrack Veneer
Base Tables

► Specification Information, continued from previous page

Specification Information

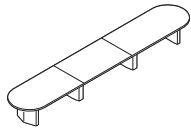
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available parametrically in 1" increments.

Racetrack Tables with Three Veneer Bases—Working Height

55"-60"	229"-240" 29"	COET2RACEV	Group 1 Laminate	\$17,357	\$26,339	\$26,838	\$28,479
			Group 2 and 3 Laminate	\$18,085	\$27,067	\$27,566	\$29,207
			Group 1 Composite Veneer	\$31,789	\$40,771	\$41,270	\$42,911
			Group 2 Composite Veneer	\$34,800	\$43,782	\$44,281	\$45,922
			Group 1 Wood Veneer	\$34,968	\$43,950	\$44,449	\$46,090
			Group 2 Wood Veneer	\$38,281	\$47,263	\$47,762	\$49,403



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Racetrack Tables with Four Veneer Bases—Working Height

48"	241"-252" 29"	COET2RACEV	Group 1 Laminate	\$19,755	\$28,054	\$28,485	\$29,982
			Group 2 and 3 Laminate	\$20,360	\$28,659	\$29,090	\$30,587
			Group 1 Composite Veneer	\$32,710	\$41,009	\$41,440	\$42,937
			Group 2 Composite Veneer	\$35,188	\$43,487	\$43,918	\$45,415
			Group 1 Wood Veneer	\$35,982	\$44,281	\$44,712	\$46,209
			Group 2 Wood Veneer	\$38,707	\$47,006	\$47,437	\$48,934
49"-54"	241"-252" 29"	COET2RACEV	Group 1 Laminate	\$20,590	\$29,914	\$30,400	\$32,102
			Group 2 and 3 Laminate	\$21,270	\$30,594	\$31,080	\$32,782
			Group 1 Composite Veneer	\$35,492	\$44,816	\$45,302	\$47,004
			Group 2 Composite Veneer	\$38,303	\$47,627	\$48,113	\$49,815
			Group 1 Wood Veneer	\$39,041	\$48,365	\$48,851	\$50,553
			Group 2 Wood Veneer	\$42,134	\$51,458	\$51,944	\$53,646
55"-60"	241"-252" 29"	COET2RACEV	Group 1 Laminate	\$21,417	\$31,813	\$32,316	\$34,218
			Group 2 and 3 Laminate	\$22,173	\$32,569	\$33,072	\$34,974
			Group 1 Composite Veneer	\$38,275	\$48,671	\$49,174	\$51,076
			Group 2 Composite Veneer	\$41,422	\$51,818	\$52,321	\$54,223
			Group 1 Wood Veneer	\$42,103	\$52,499	\$53,002	\$54,904
			Group 2 Wood Veneer	\$45,564	\$55,960	\$56,463	\$58,365

► Specification Information, continued on next page



For Canadian Pricing
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Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Veneer *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

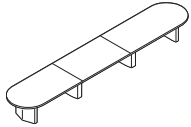


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



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Racetrack Tables with Four Veneer Bases—Working Height

48"	253"-264" 29"	COET2RACEV	Group 1 Laminate	\$21,236	\$30,665	\$31,110	\$32,792
			Group 2 and 3 Laminate	\$21,868	\$31,297	\$31,742	\$33,424
			Group 1 Composite Veneer	\$36,181	\$45,610	\$46,055	\$47,737
			Group 2 Composite Veneer	\$38,799	\$48,228	\$48,673	\$50,355
			Group 1 Wood Veneer	\$39,800	\$49,229	\$49,674	\$51,356
			Group 2 Wood Veneer	\$42,679	\$52,108	\$52,553	\$54,235
49"-54"	253"-264" 29"	COET2RACEV	Group 1 Laminate	\$22,178	\$32,755	\$33,265	\$35,190
			Group 2 and 3 Laminate	\$22,885	\$33,462	\$33,972	\$35,897
			Group 1 Composite Veneer	\$39,314	\$49,891	\$50,401	\$52,326
			Group 2 Composite Veneer	\$42,279	\$52,856	\$53,366	\$55,291
			Group 1 Wood Veneer	\$43,244	\$53,821	\$54,331	\$56,256
			Group 2 Wood Veneer	\$46,508	\$57,085	\$57,595	\$59,520
55"-60"	253"-264" 29"	COET2RACEV	Group 1 Laminate	\$23,105	\$34,917	\$35,419	\$37,583
			Group 2 and 3 Laminate	\$23,890	\$35,702	\$36,204	\$38,368
			Group 1 Composite Veneer	\$42,449	\$54,261	\$54,763	\$56,927
			Group 2 Composite Veneer	\$45,769	\$57,581	\$58,083	\$60,247
			Group 1 Wood Veneer	\$46,694	\$58,506	\$59,008	\$61,172
			Group 2 Wood Veneer	\$50,346	\$62,158	\$62,660	\$64,824
48"	265"-276" 29"	COET2RACEV	Group 1 Laminate	\$21,299.30	\$30,924.30	\$31,391.30	\$33,006.30
			Group 2 and 3 Laminate	\$21,957.86	\$31,582.86	\$32,049.86	\$33,664.86
			Group 1 Composite Veneer	\$36,346.33	\$45,971.33	\$46,438.33	\$48,053.33
			Group 2 Composite Veneer	\$39,093	\$48,718	\$49,185	\$50,800
			Group 1 Wood Veneer	\$39,980.97	\$49,605.97	\$50,072.97	\$51,687.97
			Group 2 Wood Veneer	\$43,003	\$52,628	\$53,095	\$54,710
49"-54"	265"-276" 29"	COET2RACEV	Group 1 Laminate	\$22,274.70	\$33,039.70	\$33,525.70	\$35,455.70
			Group 2 and 3 Laminate	\$23,013.28	\$33,778.28	\$34,264.28	\$36,194.28
			Group 1 Composite Veneer	\$39,490.23	\$50,255.23	\$50,741.23	\$52,671.23
			Group 2 Composite Veneer	\$42,602	\$53,367	\$53,853	\$55,783
			Group 1 Wood Veneer	\$43,439.26	\$54,204.26	\$54,690.26	\$56,620.26
			Group 2 Wood Veneer	\$46,862	\$57,627	\$58,113	\$60,043

► Specification Information, continued on next page



For Canadian Pricing
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Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Racetrack Veneer
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



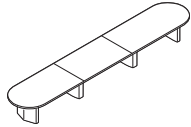
3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge



Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



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Racetrack Tables with Four Veneer Bases—Working Height

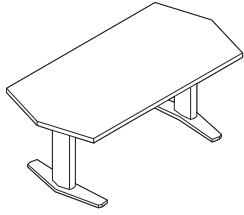
48"	277"-288" 29"	COET2RACEV	Group 1 Laminate	\$21,363	\$31,181	\$31,677	\$33,216
			Group 2 and 3 Laminate	\$22,046	\$31,864	\$32,360	\$33,899
			Group 1 Composite Veneer	\$36,509	\$46,327	\$46,823	\$48,362
			Group 2 Composite Veneer	\$39,385	\$49,203	\$49,699	\$51,238
			Group 1 Wood Veneer	\$40,161	\$49,979	\$50,475	\$52,014
			Group 2 Wood Veneer	\$43,324	\$53,142	\$53,638	\$55,177
49"-54"	277"-288" 29"	COET2RACEV	Group 1 Laminate	\$22,370	\$33,324	\$33,785	\$35,724
			Group 2 and 3 Laminate	\$23,141	\$34,095	\$34,556	\$36,495
			Group 1 Composite Veneer	\$39,665	\$50,619	\$51,080	\$53,019
			Group 2 Composite Veneer	\$42,925	\$53,879	\$54,340	\$56,279
			Group 1 Wood Veneer	\$43,632	\$54,586	\$55,047	\$56,986
			Group 2 Wood Veneer	\$47,218	\$58,172	\$58,633	\$60,572
55"-60"	277"-288" 29"	COET2RACEV	Group 1 Laminate	\$23,269	\$35,537	\$35,911	\$38,244
			Group 2 and 3 Laminate	\$24,126	\$36,394	\$36,768	\$39,101
			Group 1 Composite Veneer	\$42,836	\$55,104	\$55,478	\$57,811
			Group 2 Composite Veneer	\$46,483	\$58,751	\$59,125	\$61,458
			Group 1 Wood Veneer	\$47,119	\$59,387	\$59,761	\$62,094
			Group 2 Wood Veneer	\$51,132	\$63,400	\$63,774	\$66,107

E-Table 2 Collaborative
and Conference Tables

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height



Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¹/₄" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 60"-288"
 - For tables with widths up to 144", parametric depth is in 1" increments ranging from 36"-60"
 - For tables with widths from 145"-288", parametric depth is in 1" increments ranging from 43"-60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Base: cast and extruded aluminum with powder coat
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for base
 - 5 Paint color number for wireway
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge	Prices at right	Specify with 3 mm plastic edge and specify plastic color number.
	• 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge	Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number.
	• Knife wood edge	Prices at right	Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • One bay • Two bays • Three bays • Four bays • Six bays • Seven bays	No cost +\$ 853 +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with one bay. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire. Specify with NYC hardware infeed. Specify with plug.
Infeed Location	• End base power infeed • Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

Specification Information

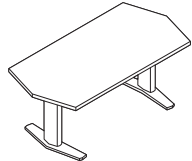
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W-95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Aluminum Bases—Working Height

36"	60"-71"	29"	COET2FCTA	Group 1 Laminate	\$5056	\$5587	\$5656	\$5750
				Group 2 and 3 Laminate	\$5182	\$5713	\$5782	\$5876
				Group 1 Composite Veneer	\$6104	\$6635	\$6704	\$6798
				Group 2 Composite Veneer	\$6507	\$7038	\$7107	\$7201
				Group 1 Wood Veneer	\$6715	\$7246	\$7315	\$7409
				Group 2 Wood Veneer	\$7158	\$7689	\$7758	\$7852
37"-42"	60"-71"	29"	COET2FCTA	Group 1 Laminate	\$5615	\$6752	\$6720	\$6955
				Group 2 and 3 Laminate	\$5775	\$6912	\$6880	\$7115
				Group 1 Composite Veneer	\$7323	\$8460	\$8428	\$8663
				Group 2 Composite Veneer	\$7717	\$8854	\$8822	\$9057
				Group 1 Wood Veneer	\$8055	\$9192	\$9160	\$9395
				Group 2 Wood Veneer	\$8490	\$9627	\$9595	\$9830
43"-48"	60"-71"	29"	COET2FCTA	Group 1 Laminate	\$5741	\$6865	\$6827	\$7080
				Group 2 and 3 Laminate	\$5943	\$7067	\$7029	\$7282
				Group 1 Composite Veneer	\$7360	\$8484	\$8446	\$8699
				Group 2 Composite Veneer	\$7819	\$8943	\$8905	\$9158
				Group 1 Wood Veneer	\$8096	\$9220	\$9182	\$9435
				Group 2 Wood Veneer	\$8600	\$9724	\$9686	\$9939
49"-54"	60"-71"	29"	COET2FCTA	Group 1 Laminate	\$5684	\$6667	\$6601	\$6821
				Group 2 and 3 Laminate	\$5881	\$6864	\$6798	\$7018
				Group 1 Composite Veneer	\$7539	\$8522	\$8456	\$8676
				Group 2 Composite Veneer	\$8022	\$9005	\$8939	\$9159
				Group 1 Wood Veneer	\$8293	\$9276	\$9210	\$9430
				Group 2 Wood Veneer	\$8824	\$9807	\$9741	\$9961
55"-60"	60"-71"	29"	COET2FCTA	Group 1 Laminate	\$5589	\$6433	\$6335	\$6525
				Group 2 and 3 Laminate	\$5818	\$6662	\$6564	\$6754
				Group 1 Composite Veneer	\$7719	\$8563	\$8465	\$8655
				Group 2 Composite Veneer	\$8230	\$9074	\$8976	\$9166
				Group 1 Wood Veneer	\$8492	\$9336	\$9238	\$9428
				Group 2 Wood Veneer	\$9053	\$9897	\$9799	\$9989

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

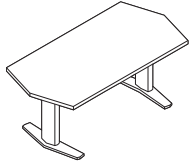


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available
parametrically in 1" increments.

Faceted Tables with Two Aluminum Bases—Working Height

36"	72"	29"	COET2FCTA	Group 1 Laminate	\$ 5267	\$ 6266	\$ 6377	\$ 6556
				Group 2 and 3 Laminate	\$ 5410	\$ 6409	\$ 6520	\$ 6699
				Group 1 Composite Veneer	\$ 6782	\$ 7781	\$ 7892	\$ 8071
				Group 2 Composite Veneer	\$ 7301	\$ 8300	\$ 8411	\$ 8590
				Group 1 Wood Veneer	\$ 7460	\$ 8459	\$ 8570	\$ 8749
				Group 2 Wood Veneer	\$ 8031	\$ 9030	\$ 9141	\$ 9320
37"-42"	72"	29"	COET2FCTA	Group 1 Laminate	\$ 5661	\$ 6938	\$ 6979	\$ 7221
				Group 2 and 3 Laminate	\$ 5819	\$ 7096	\$ 7137	\$ 7379
				Group 1 Composite Veneer	\$ 7568	\$ 8845	\$ 8886	\$ 9128
				Group 2 Composite Veneer	\$ 8114	\$ 9391	\$ 9432	\$ 9674
				Group 1 Wood Veneer	\$ 8324	\$ 9601	\$ 9642	\$ 9884
				Group 2 Wood Veneer	\$ 8925	\$10,202	\$10,243	\$10,485
43"-48"	72"	29"	COET2FCTA	Group 1 Laminate	\$ 5789	\$ 7094	\$ 7094	\$ 7355
				Group 2 and 3 Laminate	\$ 5980	\$ 7285	\$ 7285	\$ 7546
				Group 1 Composite Veneer	\$ 7593	\$ 8898	\$ 8898	\$ 9159
				Group 2 Composite Veneer	\$ 8192	\$ 9497	\$ 9497	\$ 9758
				Group 1 Wood Veneer	\$ 8352	\$ 9657	\$ 9657	\$ 9918
				Group 2 Wood Veneer	\$ 9012	\$10,317	\$10,317	\$10,578
49"-54"	72"	29"	COET2FCTA	Group 1 Laminate	\$ 6049	\$ 7257	\$ 7261	\$ 7510
				Group 2 and 3 Laminate	\$ 6273	\$ 7481	\$ 7485	\$ 7734
				Group 1 Composite Veneer	\$ 8011	\$ 9219	\$ 9223	\$ 9472
				Group 2 Composite Veneer	\$ 8671	\$ 9879	\$ 9883	\$10,132
				Group 1 Wood Veneer	\$ 8811	\$10,019	\$10,023	\$10,272
				Group 2 Wood Veneer	\$ 9538	\$10,746	\$10,750	\$10,999
55"-60"	72"	29"	COET2FCTA	Group 1 Laminate	\$ 6256	\$ 7412	\$ 7377	\$ 7612
				Group 2 and 3 Laminate	\$ 6508	\$ 7664	\$ 7629	\$ 7864
				Group 1 Composite Veneer	\$ 8375	\$ 9531	\$ 9496	\$ 9731
				Group 2 Composite Veneer	\$ 9095	\$10,251	\$10,216	\$10,451
				Group 1 Wood Veneer	\$ 9212	\$10,368	\$10,333	\$10,568
				Group 2 Wood Veneer	\$10,005	\$11,161	\$11,126	\$11,361

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

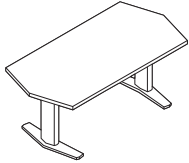
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H			   					



Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Two Aluminum Bases—Working Height

36"	73"-84"	29"	COET2FCTA	Group 1 Laminate	\$ 5526	\$ 6992	\$ 7149	\$ 7409
				Group 2 and 3 Laminate	\$ 5683	\$ 7149	\$ 7306	\$ 7566
				Group 1 Composite Veneer	\$ 7503	\$ 8969	\$ 9126	\$ 9386
				Group 2 Composite Veneer	\$ 8139	\$ 9605	\$ 9762	\$10,022
				Group 1 Wood Veneer	\$ 8253	\$ 9719	\$ 9876	\$10,136
				Group 2 Wood Veneer	\$ 8954	\$10,420	\$10,577	\$10,837
37"-42"	73"-84"	29"	COET2FCTA	Group 1 Laminate	\$ 5729	\$ 7143	\$ 7259	\$ 7509
				Group 2 and 3 Laminate	\$ 5921	\$ 7335	\$ 7451	\$ 7701
				Group 1 Composite Veneer	\$ 7865	\$ 9279	\$ 9395	\$ 9645
				Group 2 Composite Veneer	\$ 8559	\$ 9973	\$10,089	\$10,339
				Group 1 Wood Veneer	\$ 8652	\$10,066	\$10,182	\$10,432
				Group 2 Wood Veneer	\$ 9415	\$10,829	\$10,945	\$11,195
43"-48"	73"-84"	29"	COET2FCTA	Group 1 Laminate	\$ 5853	\$ 7252	\$ 7375	\$ 7644
				Group 2 and 3 Laminate	\$ 6068	\$ 7467	\$ 7590	\$ 7859
				Group 1 Composite Veneer	\$ 7881	\$ 9280	\$ 9403	\$ 9672
				Group 2 Composite Veneer	\$ 8621	\$10,020	\$10,143	\$10,412
				Group 1 Wood Veneer	\$ 8669	\$10,068	\$10,191	\$10,460
				Group 2 Wood Veneer	\$ 9483	\$10,882	\$11,005	\$11,274
49"-54"	73"-84"	29"	COET2FCTA	Group 1 Laminate	\$ 6414	\$ 7849	\$ 7923	\$ 8197
				Group 2 and 3 Laminate	\$ 6661	\$ 8096	\$ 8170	\$ 8444
				Group 1 Composite Veneer	\$ 8482	\$ 9917	\$ 9991	\$10,265
				Group 2 Composite Veneer	\$ 9318	\$10,753	\$10,827	\$11,101
				Group 1 Wood Veneer	\$ 9330	\$10,765	\$10,839	\$11,113
				Group 2 Wood Veneer	\$10,249	\$11,684	\$11,758	\$12,032
55"-60"	73"-84"	29"	COET2FCTA	Group 1 Laminate	\$ 6923	\$ 8391	\$ 8418	\$ 8700
				Group 2 and 3 Laminate	\$ 7195	\$ 8663	\$ 8690	\$ 8972
				Group 1 Composite Veneer	\$ 9030	\$10,498	\$10,525	\$10,807
				Group 2 Composite Veneer	\$ 9961	\$11,429	\$11,456	\$11,738
				Group 1 Wood Veneer	\$ 9933	\$11,401	\$11,428	\$11,710
				Group 2 Wood Veneer	\$10,957	\$12,425	\$12,452	\$12,734

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

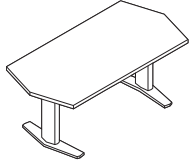


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



*Tip: Tables are available
parametrically in 1" increments.*

Faceted Tables with Two Aluminum Bases—Working Height

36"	85"-96"	29"	COET2FCTA	Group 1 Laminate	\$ 5839	\$ 7220	\$ 7386	\$ 7651
				Group 2 and 3 Laminate	\$ 6024	\$ 7405	\$ 7571	\$ 7836
				Group 1 Composite Veneer	\$ 7910	\$ 9291	\$ 9457	\$ 9722
				Group 2 Composite Veneer	\$ 8650	\$10,031	\$10,197	\$10,462
				Group 1 Wood Veneer	\$ 8702	\$10,083	\$10,249	\$10,514
				Group 2 Wood Veneer	\$ 9515	\$10,896	\$11,062	\$11,327
43"-48"	85"-96"	29"	COET2FCTA	Group 1 Laminate	\$ 6839	\$ 8277	\$ 8408	\$ 8685
				Group 2 and 3 Laminate	\$ 7090	\$ 8528	\$ 8659	\$ 8936
				Group 1 Composite Veneer	\$ 8996	\$10,434	\$10,565	\$10,842
				Group 2 Composite Veneer	\$ 9930	\$11,368	\$11,499	\$11,776
				Group 1 Wood Veneer	\$ 9896	\$11,334	\$11,465	\$11,742
				Group 2 Wood Veneer	\$10,922	\$12,360	\$12,491	\$12,768
49"-54"	85"-96"	29"	COET2FCTA	Group 1 Laminate	\$ 7031	\$ 8655	\$ 8797	\$ 9108
				Group 2 and 3 Laminate	\$ 7309	\$ 8933	\$ 9075	\$ 9386
				Group 1 Composite Veneer	\$ 9469	\$11,093	\$11,235	\$11,546
				Group 2 Composite Veneer	\$10,445	\$12,069	\$12,211	\$12,522
				Group 1 Wood Veneer	\$10,416	\$12,040	\$12,182	\$12,493
				Group 2 Wood Veneer	\$11,489	\$13,113	\$13,255	\$13,566
55"-60"	85"-96"	29"	COET2FCTA	Group 1 Laminate	\$ 7219	\$ 9019	\$ 9179	\$ 9523
				Group 2 and 3 Laminate	\$ 7526	\$ 9326	\$ 9486	\$ 9830
				Group 1 Composite Veneer	\$ 9945	\$11,745	\$11,905	\$12,249
				Group 2 Composite Veneer	\$10,964	\$12,764	\$12,924	\$13,268
				Group 1 Wood Veneer	\$10,940	\$12,740	\$12,900	\$13,244
				Group 2 Wood Veneer	\$12,060	\$13,860	\$14,020	\$14,364
36"	97"-108"	29"	COET2FCTA	Group 1 Laminate	\$ 6399	\$ 7803	\$ 7985	\$ 8252
				Group 2 and 3 Laminate	\$ 6618	\$ 8022	\$ 8204	\$ 8471
				Group 1 Composite Veneer	\$ 8509	\$ 9913	\$10,095	\$10,362
				Group 2 Composite Veneer	\$ 9350	\$10,754	\$10,936	\$11,203
				Group 1 Wood Veneer	\$ 9360	\$10,764	\$10,946	\$11,213
				Group 2 Wood Veneer	\$10,285	\$11,689	\$11,871	\$12,138

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

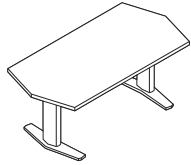
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H			   					



Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Two Aluminum Bases—Working Height

37"-42"	97"-108"	29"	COET2FCTA	Group 1 Laminate	\$ 6597	\$ 8196	\$ 8325	\$ 8634
				Group 2 and 3 Laminate	\$ 6837	\$ 8436	\$ 8565	\$ 8874
				Group 1 Composite Veneer	\$ 8988	\$10,587	\$10,716	\$11,025
				Group 2 Composite Veneer	\$ 9862	\$11,461	\$11,590	\$11,899
				Group 1 Wood Veneer	\$ 9886	\$11,485	\$11,614	\$11,923
				Group 2 Wood Veneer	\$10,849	\$12,448	\$12,577	\$12,886
43"-48"	97"-108"	29"	COET2FCTA	Group 1 Laminate	\$ 7111	\$ 9151	\$ 9349	\$ 9726
				Group 2 and 3 Laminate	\$ 7389	\$ 9429	\$ 9627	\$10,004
				Group 1 Composite Veneer	\$ 9299	\$11,339	\$11,537	\$11,914
				Group 2 Composite Veneer	\$10,355	\$12,395	\$12,593	\$12,970
				Group 1 Wood Veneer	\$10,228	\$12,268	\$12,466	\$12,843
				Group 2 Wood Veneer	\$11,391	\$13,431	\$13,629	\$14,006
49"-54"	97"-108"	29"	COET2FCTA	Group 1 Laminate	\$ 7367	\$ 9666	\$ 9884	\$10,308
				Group 2 and 3 Laminate	\$ 7679	\$ 9978	\$10,196	\$10,620
				Group 1 Composite Veneer	\$ 9948	\$12,247	\$12,465	\$12,889
				Group 2 Composite Veneer	\$11,099	\$13,398	\$13,616	\$14,040
				Group 1 Wood Veneer	\$10,942	\$13,241	\$13,459	\$13,883
				Group 2 Wood Veneer	\$12,208	\$14,507	\$14,725	\$15,149
55"-60"	97"-108"	29"	COET2FCTA	Group 1 Laminate	\$ 7614	\$10,168	\$10,413	\$10,881
				Group 2 and 3 Laminate	\$ 7961	\$10,515	\$10,760	\$11,228
				Group 1 Composite Veneer	\$10,592	\$13,146	\$13,391	\$13,859
				Group 2 Composite Veneer	\$11,841	\$14,395	\$14,640	\$15,108
				Group 1 Wood Veneer	\$11,651	\$14,205	\$14,450	\$14,918
				Group 2 Wood Veneer	\$13,025	\$15,579	\$15,824	\$16,292
36"	109"-120"	29"	COET2FCTA	Group 1 Laminate	\$ 6552	\$ 8497	\$ 8671	\$ 9034
				Group 2 and 3 Laminate	\$ 6787	\$ 8732	\$ 8906	\$ 9269
				Group 1 Composite Veneer	\$ 8585	\$10,530	\$10,704	\$11,067
				Group 2 Composite Veneer	\$ 9480	\$10,530	\$11,599	\$11,962
				Group 1 Wood Veneer	\$ 9443	\$11,388	\$11,562	\$11,925
				Group 2 Wood Veneer	\$10,429	\$12,374	\$12,548	\$12,911

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

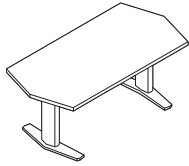


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



*Tip: Tables are available
parametrically in 1" increments.*

Faceted Tables with Two Aluminum Bases—Working Height

37"-42"	109"-120"29"	COET2FCTA	Group 1 Laminate	\$ 7069	\$ 9454	\$ 9697	\$10,129
			Group 2 and 3 Laminate	\$ 7339	\$ 9724	\$ 9967	\$10,399
			Group 1 Composite Veneer	\$ 8893	\$11,278	\$11,521	\$11,953
			Group 2 Composite Veneer	\$ 9972	\$12,357	\$12,600	\$13,032
			Group 1 Wood Veneer	\$ 9782	\$12,167	\$12,410	\$12,842
			Group 2 Wood Veneer	\$10,969	\$13,354	\$13,597	\$14,029
43"-48"	109"-120"29"	COET2FCTA	Group 1 Laminate	\$ 7252	\$ 9894	\$10,159	\$10,636
			Group 2 and 3 Laminate	\$ 7556	\$10,198	\$10,463	\$10,940
			Group 1 Composite Veneer	\$ 9470	\$12,112	\$12,377	\$12,854
			Group 2 Composite Veneer	\$10,645	\$13,287	\$13,552	\$14,029
			Group 1 Wood Veneer	\$10,417	\$13,059	\$13,324	\$13,801
			Group 2 Wood Veneer	\$11,709	\$14,351	\$14,616	\$15,093
49"-54"	109"-120"29"	COET2FCTA	Group 1 Laminate	\$ 7560	\$10,534	\$10,832	\$11,363
			Group 2 and 3 Laminate	\$ 7905	\$10,879	\$11,177	\$11,708
			Group 1 Composite Veneer	\$10,284	\$13,258	\$13,556	\$14,087
			Group 2 Composite Veneer	\$11,613	\$14,587	\$14,885	\$15,416
			Group 1 Wood Veneer	\$11,313	\$14,287	\$14,585	\$15,116
			Group 2 Wood Veneer	\$12,775	\$15,749	\$16,047	\$16,578
55"-60"	109"-120"29"	COET2FCTA	Group 1 Laminate	\$ 7866	\$11,178	\$11,502	\$12,093
			Group 2 and 3 Laminate	\$ 8250	\$11,562	\$11,886	\$12,477
			Group 1 Composite Veneer	\$11,094	\$14,406	\$14,730	\$15,321
			Group 2 Composite Veneer	\$12,578	\$15,890	\$16,214	\$16,805
			Group 1 Wood Veneer	\$12,204	\$15,516	\$15,840	\$16,431
			Group 2 Wood Veneer	\$13,835	\$17,147	\$17,471	\$18,062

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

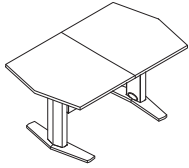
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Faceted Tables with Two Aluminum Bases—Working Height

36"	121"-132"	29"	COET2FCTA	Group 1 Laminate	\$ 6640	\$ 9261	\$ 9534	\$ 9991
				Group 2 and 3 Laminate	\$ 6919	\$ 9540	\$ 9813	\$10,270
				Group 1 Composite Veneer	\$ 9333	\$11,954	\$12,227	\$12,684
				Group 2 Composite Veneer	\$10,414	\$13,035	\$13,308	\$13,765
				Group 1 Wood Veneer	\$10,266	\$12,887	\$13,160	\$13,617
				Group 2 Wood Veneer	\$11,455	\$14,076	\$14,349	\$14,806
37"-42"	121"-132"	29"	COET2FCTA	Group 1 Laminate	\$ 6837	\$ 9653	\$ 9875	\$10,369
				Group 2 and 3 Laminate	\$ 7139	\$ 9955	\$10,177	\$10,671
				Group 1 Composite Veneer	\$ 9814	\$12,630	\$12,852	\$13,346
				Group 2 Composite Veneer	\$10,925	\$13,741	\$13,963	\$14,457
				Group 1 Wood Veneer	\$10,795	\$13,611	\$13,833	\$14,327
				Group 2 Wood Veneer	\$12,018	\$14,834	\$15,056	\$15,550
43"-48"	121"-132"	29"	COET2FCTA	Group 1 Laminate	\$ 7284.68	\$10,540.68	\$10,834.68	\$11,395.68
				Group 2 and 3 Laminate	\$ 7620	\$10,876	\$11,170	\$11,731
				Group 1 Composite Veneer	\$10,054	\$13,310	\$13,604	\$14,165
				Group 2 Composite Veneer	\$11,347	\$14,603	\$14,897	\$15,458
				Group 1 Wood Veneer	\$11,060	\$14,316	\$14,610	\$15,171
				Group 2 Wood Veneer	\$12,482	\$15,738	\$16,032	\$16,593
49"-54"	121"-132"	29"	COET2FCTA	Group 1 Laminate	\$ 7611.26	\$11,275.26	\$11,598.26	\$12,236.26
				Group 2 and 3 Laminate	\$ 7993	\$11,657	\$11,980	\$12,618
				Group 1 Composite Veneer	\$11,002.07	\$14,666.07	\$14,989.07	\$15,627.07
				Group 2 Composite Veneer	\$12,462.19	\$16,126.19	\$16,449.19	\$17,087.19
				Group 1 Wood Veneer	\$12,102.27	\$15,766.27	\$16,089.27	\$16,727.27
				Group 2 Wood Veneer	\$13,708.41	\$17,372.41	\$17,695.41	\$18,333.41
55"-60"	121"-132"	29"	COET2FCTA	Group 1 Laminate	\$ 7936.75	\$12,009.75	\$12,367.75	\$13,076.75
				Group 2 and 3 Laminate	\$ 8360	\$12,433	\$12,791	\$13,500
				Group 1 Composite Veneer	\$11,946.29	\$16,019.29	\$16,377.29	\$17,086.29
				Group 2 Composite Veneer	\$13,578	\$17,651	\$18,009	\$18,718
				Group 1 Wood Veneer	\$13,140.92	\$17,213.92	\$17,571.92	\$18,280.92
				Group 2 Wood Veneer	\$14,936	\$19,009	\$19,367	\$20,076

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

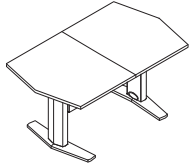


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Tables are available
parametrically in 1" increments.

Faceted Tables with Two Aluminum Bases—Working Height

36"	133"-144" 29"	COET2FCTA	Group 1 Laminate	\$ 6675	\$ 9910	\$10,211	\$10,752
			Group 2 and 3 Laminate	\$ 6983	\$10,218	\$10,519	\$11,060
			Group 1 Composite Veneer	\$ 9916	\$13,151	\$13,452	\$13,993
			Group 2 Composite Veneer	\$11,115	\$14,350	\$14,651	\$15,192
			Group 1 Wood Veneer	\$10,908	\$14,143	\$14,444	\$14,985
			Group 2 Wood Veneer	\$12,227	\$15,462	\$15,763	\$16,304
37"-42"	133"-144" 29"	COET2FCTA	Group 1 Laminate	\$ 6872	\$10,302	\$10,554	\$11,131
			Group 2 and 3 Laminate	\$ 7206	\$10,636	\$10,888	\$11,465
			Group 1 Composite Veneer	\$10,399	\$13,829	\$14,081	\$14,658
			Group 2 Composite Veneer	\$11,628	\$15,058	\$15,310	\$15,887
			Group 1 Wood Veneer	\$11,439	\$14,869	\$15,121	\$15,698
			Group 2 Wood Veneer	\$12,791	\$16,221	\$16,473	\$17,050
43"-48"	133"-144" 29"	COET2FCTA	Group 1 Laminate	\$ 7316	\$11,184	\$11,509	\$12,154
			Group 2 and 3 Laminate	\$ 7684	\$11,552	\$11,877	\$12,522
			Group 1 Composite Veneer	\$10,637	\$14,505	\$14,830	\$15,475
			Group 2 Composite Veneer	\$12,046	\$15,914	\$16,239	\$16,884
			Group 1 Wood Veneer	\$11,700	\$15,568	\$15,893	\$16,538
			Group 2 Wood Veneer	\$13,251	\$17,119	\$17,444	\$18,089
49"-54"	133"-144" 29"	COET2FCTA	Group 1 Laminate	\$ 7662	\$12,015	\$12,367	\$13,108
			Group 2 and 3 Laminate	\$ 8080	\$12,433	\$12,785	\$13,526
			Group 1 Composite Veneer	\$11,720	\$16,073	\$16,425	\$17,166
			Group 2 Composite Veneer	\$13,312	\$17,665	\$18,017	\$18,758
			Group 1 Wood Veneer	\$12,892	\$17,245	\$17,597	\$18,338
			Group 2 Wood Veneer	\$14,643	\$18,996	\$19,348	\$20,089
55"-60"	133"-144" 29"	COET2FCTA	Group 1 Laminate	\$ 8006	\$12,841	\$13,235	\$14,055
			Group 2 and 3 Laminate	\$ 8470	\$13,305	\$13,699	\$14,519
			Group 1 Composite Veneer	\$12,797	\$17,632	\$18,026	\$18,846
			Group 2 Composite Veneer	\$14,576	\$19,411	\$19,805	\$20,625
			Group 1 Wood Veneer	\$14,077	\$18,912	\$19,306	\$20,126
			Group 2 Wood Veneer	\$16,034	\$20,869	\$21,263	\$22,083

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

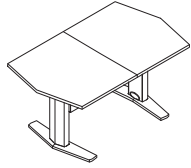
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

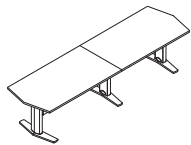
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H			   					
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available
parametrically in 1" increments.

Faceted Tables with Two Aluminum Bases—Working Height

43"-48"	145"-156" 29"	COET2FCTA	Group 1 Laminate	\$ 8865	\$13,742	\$14,053	\$14,893
			Group 2 and 3 Laminate	\$ 9249	\$14,126	\$14,437	\$15,277
			Group 1 Composite Veneer	\$14,050	\$18,927	\$19,238	\$20,078
			Group 2 Composite Veneer	\$15,579	\$20,456	\$20,767	\$21,607
			Group 1 Wood Veneer	\$15,456	\$20,333	\$20,644	\$21,484
			Group 2 Wood Veneer	\$17,137	\$22,014	\$22,325	\$23,165
49"-54"	145"-156" 29"	COET2FCTA	Group 1 Laminate	\$ 9315	\$14,801	\$15,150	\$16,098
			Group 2 and 3 Laminate	\$ 9755	\$15,241	\$15,590	\$16,538
			Group 1 Composite Veneer	\$15,467	\$20,953	\$21,302	\$22,250
			Group 2 Composite Veneer	\$17,203	\$22,689	\$23,038	\$23,986
			Group 1 Wood Veneer	\$17,014	\$22,500	\$22,849	\$23,797
			Group 2 Wood Veneer	\$18,924	\$24,410	\$24,759	\$25,707
55"-60"	145"-156" 29"	COET2FCTA	Group 1 Laminate	\$ 9769	\$15,867	\$16,250	\$17,304
			Group 2 and 3 Laminate	\$10,255	\$16,353	\$16,736	\$17,790
			Group 1 Composite Veneer	\$16,882	\$22,980	\$23,363	\$24,417
			Group 2 Composite Veneer	\$18,822	\$24,920	\$25,303	\$26,357
			Group 1 Wood Veneer	\$18,570	\$24,668	\$25,051	\$26,105
			Group 2 Wood Veneer	\$20,704	\$26,802	\$27,185	\$28,239

E-Table 2 Collaborative
and Conference Tables

Tip: Top ships in two pieces.
Hardware is included for field
assembly.

Tip: For tables with three or
more bases, you must specify
the entry point of the base
power infeed, either an end base
or a mid base location, in order
to receive the correct length of
base power infeed.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Faceted Tables with Three Aluminum Bases—Working Height

43"-48"	157"-168" 29"	COET2FCTA	Group 1 Laminate	\$10,625	\$16,511	\$16,809	\$17,841
			Group 2 and 3 Laminate	\$11,032	\$16,918	\$17,216	\$18,248
			Group 1 Composite Veneer	\$17,670	\$23,556	\$23,854	\$24,886
			Group 2 Composite Veneer	\$19,322	\$25,208	\$25,506	\$26,538
			Group 1 Wood Veneer	\$19,437	\$25,323	\$25,621	\$26,653
			Group 2 Wood Veneer	\$21,255	\$27,141	\$27,439	\$28,471
49"-54"	157"-168" 29"	COET2FCTA	Group 1 Laminate	\$11,175	\$17,792	\$18,139	\$19,294
			Group 2 and 3 Laminate	\$11,636	\$18,253	\$18,600	\$19,755
			Group 1 Composite Veneer	\$19,413	\$26,030	\$26,377	\$27,532
			Group 2 Composite Veneer	\$21,294	\$27,911	\$28,258	\$29,413
			Group 1 Wood Veneer	\$21,354	\$27,971	\$28,318	\$29,473
			Group 2 Wood Veneer	\$23,423	\$30,040	\$30,387	\$31,542

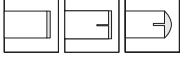
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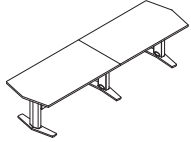
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



Tip: Tables are available parametrically in 1" increments.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Three Aluminum Bases—Working Height

55"-60" 157"-168" 29"	COET2FCTA	Group 1 Laminate	\$11,729	\$19,088	\$19,462	\$20,748
		Group 2 and 3 Laminate	\$12,237	\$19,596	\$19,970	\$21,256
		Group 1 Composite Veneer	\$21,162	\$28,521	\$28,895	\$30,181
		Group 2 Composite Veneer	\$23,265	\$30,624	\$30,998	\$32,284
		Group 1 Wood Veneer	\$23,279	\$30,638	\$31,012	\$32,298
		Group 2 Wood Veneer	\$25,591	\$32,950	\$33,324	\$34,610
43"-48" 169"-180" 29"	COET2FCTA	Group 1 Laminate	\$10,681.28	\$16,691.28	\$16,994.28	\$18,044.28
		Group 2 and 3 Laminate	\$11,118.16	\$17,128.16	\$17,431.16	\$18,481.16
		Group 1 Composite Veneer	\$17,790.99	\$23,800.99	\$24,103.99	\$25,153.99
		Group 2 Composite Veneer	\$19,562	\$25,572	\$25,875	\$26,925
		Group 1 Wood Veneer	\$19,570.09	\$25,580.09	\$25,883.09	\$26,933.09
		Group 2 Wood Veneer	\$21,518	\$27,528	\$27,831	\$28,881
49"-54" 169"-180" 29"	COET2FCTA	Group 1 Laminate	\$11,254	\$18,013	\$18,357	\$19,534
		Group 2 and 3 Laminate	\$11,746	\$18,505	\$18,849	\$20,026
		Group 1 Composite Veneer	\$19,569	\$26,328	\$26,672	\$27,849
		Group 2 Composite Veneer	\$21,581.61	\$28,340.61	\$28,684.61	\$29,861.61
		Group 1 Wood Veneer	\$21,526	\$28,285	\$28,629	\$29,806
		Group 2 Wood Veneer	\$23,739.77	\$30,498.77	\$30,842.77	\$32,019.77
55"-60" 169"-180" 29"	COET2FCTA	Group 1 Laminate	\$11,828	\$19,344	\$19,723	\$21,027
		Group 2 and 3 Laminate	\$12,372.55	\$19,888.55	\$20,267.55	\$21,571.55
		Group 1 Composite Veneer	\$21,349	\$28,865	\$29,244	\$30,548
		Group 2 Composite Veneer	\$23,595.60	\$31,111.60	\$31,490.60	\$32,794.60
		Group 1 Wood Veneer	\$23,484	\$31,000	\$31,379	\$32,683
		Group 2 Wood Veneer	\$25,955.16	\$33,471.16	\$33,850.16	\$35,154.16
43"-48" 181"-192" 29"	COET2FCTA	Group 1 Laminate	\$10,737	\$16,872	\$17,180	\$18,248
		Group 2 and 3 Laminate	\$11,204	\$17,339	\$17,647	\$18,715
		Group 1 Composite Veneer	\$17,913	\$24,048	\$24,356	\$25,424
		Group 2 Composite Veneer	\$19,801	\$25,936	\$26,244	\$27,312
		Group 1 Wood Veneer	\$19,704	\$25,839	\$26,147	\$27,215
		Group 2 Wood Veneer	\$21,782	\$27,917	\$28,225	\$29,293

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

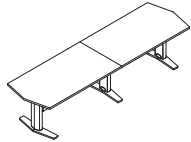
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
										
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available
parametrically in 1" increments.

Faceted Tables with Three Aluminum Bases—Working Height

49"-54"	181"-192"	29"	COET2FCTA	Group 1 Laminate	\$11,334	\$18,234	\$18,576	\$19,776
				Group 2 and 3 Laminate	\$11,856	\$18,756	\$19,098	\$20,298
				Group 1 Composite Veneer	\$19,724	\$26,624	\$26,966	\$28,166
				Group 2 Composite Veneer	\$21,869	\$28,769	\$29,111	\$30,311
				Group 1 Wood Veneer	\$21,697	\$28,597	\$28,939	\$30,139
				Group 2 Wood Veneer	\$24,056	\$30,956	\$31,298	\$32,498
55"-60"	181"-192"	29"	COET2FCTA	Group 1 Laminate	\$11,928	\$19,598	\$19,981	\$21,306
				Group 2 and 3 Laminate	\$12,508	\$20,178	\$20,561	\$21,886
				Group 1 Composite Veneer	\$21,537	\$29,207	\$29,590	\$30,915
				Group 2 Composite Veneer	\$23,926	\$31,596	\$31,979	\$33,304
				Group 1 Wood Veneer	\$23,690	\$31,360	\$31,743	\$33,068
				Group 2 Wood Veneer	\$26,319	\$33,989	\$34,372	\$35,697
43"-48"	193"-204"	29"	COET2FCTA	Group 1 Laminate	\$10,919.19	\$17,243.19	\$17,579.19	\$18,735.19
				Group 2 and 3 Laminate	\$11,413	\$17,737	\$18,073	\$19,229
				Group 1 Composite Veneer	\$19,365.05	\$25,689.05	\$26,025.05	\$27,181.05
				Group 2 Composite Veneer	\$21,371.66	\$27,695.66	\$28,031.66	\$29,187.66
				Group 1 Wood Veneer	\$21,301.56	\$27,625.56	\$27,961.56	\$29,117.56
				Group 2 Wood Veneer	\$23,508.83	\$29,832.83	\$30,168.83	\$31,324.83
49"-54"	193"-204"	29"	COET2FCTA	Group 1 Laminate	\$11,552.87	\$18,668.87	\$19,038.87	\$20,340.87
				Group 2 and 3 Laminate	\$12,107	\$19,223	\$19,593	\$20,895
				Group 1 Composite Veneer	\$21,369	\$28,485	\$28,855	\$30,157
				Group 2 Composite Veneer	\$23,651.52	\$30,767.52	\$31,137.52	\$32,439.52
				Group 1 Wood Veneer	\$23,506	\$30,622	\$30,992	\$32,294
				Group 2 Wood Veneer	\$26,016.67	\$33,132.67	\$33,502.67	\$34,804.67
55"-60"	193"-204"	29"	COET2FCTA	Group 1 Laminate	\$12,185.47	\$20,103.47	\$20,507.47	\$21,951.47
				Group 2 and 3 Laminate	\$12,802.94	\$20,720.94	\$21,124.94	\$22,568.94
				Group 1 Composite Veneer	\$23,375	\$31,293	\$31,697	\$33,141
				Group 2 Composite Veneer	\$25,923.99	\$33,841.99	\$34,245.99	\$35,689.99
				Group 1 Wood Veneer	\$25,712	\$33,630	\$34,034	\$35,478
				Group 2 Wood Veneer	\$28,516.39	\$36,434.39	\$36,838.39	\$38,282.39

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

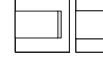
Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge



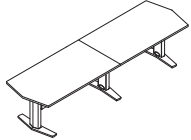
Bullnose
Wood
Edge



Beveled
Wood
Edge



Knife
Wood
Edge



*Tip: Tables are available
parametrically in 1" increments.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Faceted Tables with Three Aluminum Bases—Working Height

43"-48"	205"-216" 29"	COET2FCTA	Group 1 Laminate	\$11,102	\$17,610	\$17,978	\$19,224
			Group 2 and 3 Laminate	\$11,624	\$18,132	\$18,500	\$19,746
			Group 1 Composite Veneer	\$20,817	\$27,325	\$27,693	\$28,939
			Group 2 Composite Veneer	\$22,942	\$29,450	\$29,818	\$31,064
			Group 1 Wood Veneer	\$22,899	\$29,407	\$29,775	\$31,021
			Group 2 Wood Veneer	\$25,237	\$31,745	\$32,113	\$33,359
49"-54"	205"-216" 29"	COET2FCTA	Group 1 Laminate	\$11,773	\$19,108	\$19,501	\$20,906
			Group 2 and 3 Laminate	\$12,360	\$19,695	\$20,088	\$21,493
			Group 1 Composite Veneer	\$23,015	\$30,350	\$30,743	\$32,148
			Group 2 Composite Veneer	\$25,435	\$32,770	\$33,163	\$34,568
			Group 1 Wood Veneer	\$25,317	\$32,652	\$33,045	\$34,450
			Group 2 Wood Veneer	\$27,979	\$35,314	\$35,707	\$37,112
55"-60"	205"-216" 29"	COET2FCTA	Group 1 Laminate	\$12,445	\$20,606	\$21,037	\$22,596
			Group 2 and 3 Laminate	\$13,097	\$21,258	\$21,689	\$23,248
			Group 1 Composite Veneer	\$25,213	\$33,374	\$33,805	\$35,364
			Group 2 Composite Veneer	\$27,922	\$36,083	\$36,514	\$38,073
			Group 1 Wood Veneer	\$27,735	\$35,896	\$36,327	\$37,886
			Group 2 Wood Veneer	\$30,714	\$38,875	\$39,306	\$40,865
43"-48"	217"-228" 29"	COET2FCTA	Group 1 Laminate	\$11,131	\$17,970	\$18,361	\$19,642
			Group 2 and 3 Laminate	\$11,682.64	\$18,521.64	\$18,912.64	\$20,193.64
			Group 1 Composite Veneer	\$21,557	\$28,396	\$28,787	\$30,068
			Group 2 Composite Veneer	\$23,800	\$30,639	\$31,030	\$32,311
			Group 1 Wood Veneer	\$23,712	\$30,551	\$30,942	\$32,223
			Group 2 Wood Veneer	\$26,180	\$33,019	\$33,410	\$34,691
49"-54"	217"-228" 29"	COET2FCTA	Group 1 Laminate	\$11,821	\$19,525	\$19,953	\$21,393
			Group 2 and 3 Laminate	\$12,439.60	\$20,143.60	\$20,571.60	\$22,011.60
			Group 1 Composite Veneer	\$23,860.41	\$31,564.41	\$31,992.41	\$33,432.41
			Group 2 Composite Veneer	\$26,410	\$34,114	\$34,542	\$35,982
			Group 1 Wood Veneer	\$26,246.45	\$33,950.45	\$34,378.45	\$35,818.45
			Group 2 Wood Veneer	\$29,050	\$36,754	\$37,182	\$38,622

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

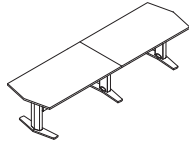
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl EdgeBullnose
Wood
EdgeBeveled
Wood
EdgeKnife
Wood
Edge

Tip: Tables are available
parametrically in 1" increments.

Faceted Tables with Three Aluminum Bases—Working Height

55"-60"	217"-228"	29"	COET2FCTA	Group 1 Laminate	\$12,513.13	\$21,086.13	\$21,551.13	\$23,151.13
				Group 2 and 3 Laminate	\$13,203.05	\$21,776.05	\$22,241.05	\$23,841.05
				Group 1 Composite Veneer	\$26,171.91	\$34,744.91	\$35,209.91	\$36,809.91
				Group 2 Composite Veneer	\$29,024	\$37,597	\$38,062	\$39,662
				Group 1 Wood Veneer	\$28,789.10	\$37,362.10	\$37,827.10	\$39,427.10
				Group 2 Wood Veneer	\$31,926	\$40,499	\$40,964	\$42,564
43"-48"	229"-240"	29"	COET2FCTA	Group 1 Laminate	\$11,163	\$18,330	\$18,746	\$20,060
				Group 2 and 3 Laminate	\$11,742	\$18,909	\$19,325	\$20,639
				Group 1 Composite Veneer	\$22,298	\$29,465	\$29,881	\$31,195
				Group 2 Composite Veneer	\$24,657	\$31,824	\$32,240	\$33,554
				Group 1 Wood Veneer	\$24,529	\$31,696	\$32,112	\$33,426
				Group 2 Wood Veneer	\$27,123	\$34,290	\$34,706	\$36,020
49"-54"	229"-240"	29"	COET2FCTA	Group 1 Laminate	\$11,870	\$19,942	\$20,407	\$21,880
				Group 2 and 3 Laminate	\$12,520	\$20,592	\$21,057	\$22,530
				Group 1 Composite Veneer	\$24,707	\$32,779	\$33,244	\$34,717
				Group 2 Composite Veneer	\$27,386	\$35,458	\$35,923	\$37,396
				Group 1 Wood Veneer	\$27,178	\$35,250	\$35,715	\$37,188
				Group 2 Wood Veneer	\$30,124	\$38,196	\$38,661	\$40,134
55"-60"	229"-240"	29"	COET2FCTA	Group 1 Laminate	\$12,583	\$21,565	\$22,064	\$23,707
				Group 2 and 3 Laminate	\$13,311	\$22,293	\$22,792	\$24,435
				Group 1 Composite Veneer	\$27,131	\$36,113	\$36,612	\$38,255
				Group 2 Composite Veneer	\$30,126	\$39,108	\$39,607	\$41,250
				Group 1 Wood Veneer	\$29,845	\$38,827	\$39,326	\$40,969
				Group 2 Wood Veneer	\$33,139	\$42,121	\$42,620	\$44,263

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

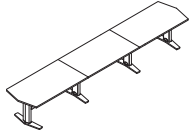


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



*Tip: Top ships in three pieces.
Hardware is included for field
assembly.*

*Tip: For table with three or
more bases, you must specify
the entry point of the base
power infeed, either an end base
or mid base location, in order
to receive the correct length of
base power infeed.*

*Tip: Tables are available
parametrically in 1" increments.*

*Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Faceted Tables with Four Aluminum Bases—Working Height

43"-48"	241"-252" 29"	COET2FCTA	Group 1 Laminate	\$13,330	\$21,629	\$22,060	\$23,557
			Group 2 and 3 Laminate	\$13,934	\$22,233	\$22,664	\$24,161
			Group 1 Composite Veneer	\$26,440	\$34,739	\$35,170	\$36,667
			Group 2 Composite Veneer	\$28,916	\$37,215	\$37,646	\$39,143
			Group 1 Wood Veneer	\$29,084	\$37,383	\$37,814	\$39,311
			Group 2 Wood Veneer	\$31,808	\$40,107	\$40,538	\$42,035
49"-54"	241"-252" 29"	COET2FCTA	Group 1 Laminate	\$14,162	\$23,486	\$23,972	\$25,674
			Group 2 and 3 Laminate	\$14,842	\$24,166	\$24,652	\$26,354
			Group 1 Composite Veneer	\$29,220	\$38,544	\$39,030	\$40,732
			Group 2 Composite Veneer	\$32,032	\$41,356	\$41,842	\$43,544
			Group 1 Wood Veneer	\$32,143	\$41,467	\$41,953	\$43,655
			Group 2 Wood Veneer	\$35,235	\$44,559	\$45,045	\$46,747
55"-60"	241"-252" 29"	COET2FCTA	Group 1 Laminate	\$14,988	\$25,384	\$25,887	\$27,771
			Group 2 and 3 Laminate	\$15,745	\$26,141	\$26,644	\$28,528
			Group 1 Composite Veneer	\$32,004	\$42,400	\$42,903	\$44,787
			Group 2 Composite Veneer	\$35,153	\$45,549	\$46,052	\$47,936
			Group 1 Wood Veneer	\$35,205	\$45,601	\$46,104	\$47,988
			Group 2 Wood Veneer	\$38,668	\$49,064	\$49,567	\$51,451
43"-48"	253"-264" 29"	COET2FCTA	Group 1 Laminate	\$14,869	\$24,298	\$24,743	\$26,425
			Group 2 and 3 Laminate	\$15,500	\$24,929	\$25,374	\$27,056
			Group 1 Composite Veneer	\$29,969	\$39,398	\$39,843	\$41,525
			Group 2 Composite Veneer	\$32,569	\$41,998	\$42,443	\$44,125
			Group 1 Wood Veneer	\$32,967	\$42,396	\$42,841	\$44,523
			Group 2 Wood Veneer	\$35,826	\$45,255	\$45,700	\$47,382
49"-54"	253"-264" 29"	COET2FCTA	Group 1 Laminate	\$15,813	\$26,390	\$26,900	\$28,825
			Group 2 and 3 Laminate	\$16,520	\$27,097	\$27,607	\$29,532
			Group 1 Composite Veneer	\$33,104	\$43,681	\$44,191	\$46,116
			Group 2 Composite Veneer	\$36,051	\$46,628	\$47,138	\$49,063
			Group 1 Wood Veneer	\$36,414	\$46,991	\$47,501	\$49,426
			Group 2 Wood Veneer	\$39,656	\$50,233	\$50,743	\$52,668

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

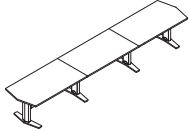
E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available
parametrically in 1" increments.

Faceted Tables with Four Aluminum Bases—Working Height

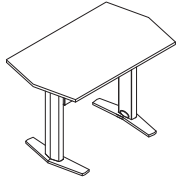
43"-48"	277"-288" 29"	COET2FCTA	Group 1 Laminate	\$14,996	\$24,814	\$25,310	\$26,849
			Group 2 and 3 Laminate	\$15,678	\$25,496	\$25,992	\$27,531
			Group 1 Composite Veneer	\$30,297	\$40,115	\$40,611	\$42,150
			Group 2 Composite Veneer	\$33,143	\$42,961	\$43,457	\$44,996
			Group 1 Wood Veneer	\$33,327	\$43,145	\$43,641	\$45,180
			Group 2 Wood Veneer	\$36,458	\$46,276	\$46,772	\$48,311
49"-54"	277"-288" 29"	COET2FCTA	Group 1 Laminate	\$15,999	\$26,953	\$27,414	\$29,353
			Group 2 and 3 Laminate	\$16,770	\$27,724	\$28,185	\$30,124
			Group 1 Composite Veneer	\$33,449	\$44,403	\$44,864	\$46,803
			Group 2 Composite Veneer	\$36,686	\$47,640	\$48,101	\$50,040
			Group 1 Wood Veneer	\$36,794	\$47,748	\$48,209	\$50,148
			Group 2 Wood Veneer	\$40,354	\$51,308	\$51,769	\$53,708
55"-60"	277"-288" 29"	COET2FCTA	Group 1 Laminate	\$16,899	\$29,167	\$29,541	\$31,708
			Group 2 and 3 Laminate	\$17,755	\$30,023	\$30,397	\$32,564
			Group 1 Composite Veneer	\$36,621	\$48,889	\$49,263	\$51,430
			Group 2 Composite Veneer	\$40,251	\$52,519	\$52,893	\$55,060
			Group 1 Wood Veneer	\$40,283	\$52,551	\$52,925	\$55,092
			Group 2 Wood Veneer	\$44,276	\$56,544	\$56,918	\$59,085

E-Table 2 Collaborative
and Conference Tables

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Standing Height



Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¼" particle board core with group 1 laminate – parametric width in 1" increments ranging from 60"–120" – parametric depth in 1" increments ranging from 36"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Base: cast and extruded aluminum with powder coat - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 40"	- Style number - Laminate color number for top - Plastic or vinyl color number for edge, if selected - Paint color number for base - Paint color number for wireway - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number. - Specify with knife wood edge.
	Sectioned Top - No sectioned top - With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay	- No bays - One bay - Two bays - Three bays	- No cost +\$ 853 +\$1706 +\$2559	- Specify with no bays. - Specify with one bay. - Specify with two bays. - Specify with three bays.
	Wiring Schematic 1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardware infeed - Plug	- No cost - No cost - No cost	- Specify with hardwire. - Specify with NYC hardware infeed. - Specify with plug.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables—Standing Height

Specification Information

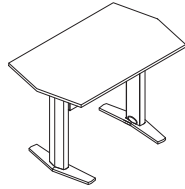
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Aluminum Bases—Standing Height

36"	60"-71"	40"	COET2FCTSTA	Group 1 Laminate	\$5580	\$ 6111	\$ 6180	\$ 6274
				Group 2 and 3 Laminate	\$5708	\$ 6239	\$ 6308	\$ 6402
				Group 1 Composite Veneer	\$6618	\$ 7149	\$ 7218	\$ 7312
				Group 2 Composite Veneer	\$7024	\$ 7555	\$ 7624	\$ 7718
				Group 1 Wood Veneer	\$7280	\$ 7811	\$ 7880	\$ 7974
				Group 2 Wood Veneer	\$7727	\$ 8258	\$ 8327	\$ 8421
37"-42"	60"-71"	40"	COET2FCTSTA	Group 1 Laminate	\$6172	\$ 7309	\$ 7277	\$ 7512
				Group 2 and 3 Laminate	\$6300	\$ 7437	\$ 7405	\$ 7640
				Group 1 Composite Veneer	\$7837	\$ 8974	\$ 8942	\$ 9177
				Group 2 Composite Veneer	\$8230	\$ 9367	\$ 9335	\$ 9570
				Group 1 Wood Veneer	\$8620	\$ 9757	\$ 9725	\$ 9960
				Group 2 Wood Veneer	\$9053	\$10,190	\$10,158	\$10,393
43"-48"	60"-71"	40"	COET2FCTSTA	Group 1 Laminate	\$6304	\$ 7428	\$ 7390	\$ 7643
				Group 2 and 3 Laminate	\$6469	\$ 7593	\$ 7555	\$ 7808
				Group 1 Composite Veneer	\$7871	\$ 8995	\$ 8957	\$ 9210
				Group 2 Composite Veneer	\$8331	\$ 9455	\$ 9417	\$ 9670
				Group 1 Wood Veneer	\$8658	\$ 9782	\$ 9744	\$ 9997
				Group 2 Wood Veneer	\$9165	\$10,289	\$10,251	\$10,504
49"-54"	60"-71"	40"	COET2FCTSTA	Group 1 Laminate	\$6211	\$ 7194	\$ 7128	\$ 7348
				Group 2 and 3 Laminate	\$6407	\$ 7390	\$ 7324	\$ 7544
				Group 1 Composite Veneer	\$8053	\$ 9036	\$ 8970	\$ 9190
				Group 2 Composite Veneer	\$8537	\$ 9520	\$ 9454	\$ 9674
				Group 1 Wood Veneer	\$8858	\$ 9841	\$ 9775	\$ 9995
				Group 2 Wood Veneer	\$9391	\$10,374	\$10,308	\$10,528
55"-60"	60"-71"	40"	COET2FCTSTA	Group 1 Laminate	\$6116	\$ 6960	\$ 6862	\$ 7052
				Group 2 and 3 Laminate	\$6347	\$ 7191	\$ 7093	\$ 7283
				Group 1 Composite Veneer	\$8234	\$ 9078	\$ 8980	\$ 9170
				Group 2 Composite Veneer	\$8744	\$ 9588	\$ 9490	\$ 9680
				Group 1 Wood Veneer	\$9058	\$ 9902	\$ 9804	\$ 9994
				Group 2 Wood Veneer	\$9618	\$10,462	\$10,364	\$10,554

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

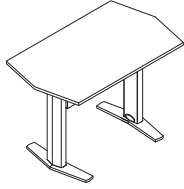


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Aluminum Bases—Standing Height

36"	72"	40"	COET2FCTSTA	Group 1 Laminate	\$ 5842	\$ 6841	\$ 6952	\$ 7131
				Group 2 and 3 Laminate	\$ 5985	\$ 6984	\$ 7095	\$ 7274
				Group 1 Composite Veneer	\$ 7344	\$ 8343	\$ 8454	\$ 8633
				Group 2 Composite Veneer	\$ 7863	\$ 8862	\$ 8973	\$ 9152
				Group 1 Wood Veneer	\$ 8078	\$ 9077	\$ 9188	\$ 9367
				Group 2 Wood Veneer	\$ 8649	\$ 9648	\$ 9759	\$ 9938
37"-42"	72"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6241	\$ 7518	\$ 7559	\$ 7801
				Group 2 and 3 Laminate	\$ 6401	\$ 7678	\$ 7719	\$ 7961
				Group 1 Composite Veneer	\$ 8134	\$ 9411	\$ 9452	\$ 9694
				Group 2 Composite Veneer	\$ 8679	\$ 9956	\$ 9997	\$10,239
				Group 1 Wood Veneer	\$ 8947	\$10,224	\$10,265	\$10,507
				Group 2 Wood Veneer	\$ 9548	\$10,825	\$10,866	\$11,108
43"-48"	72"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6369	\$ 7630	\$ 7674	\$ 7935
				Group 2 and 3 Laminate	\$ 6561	\$ 7822	\$ 7866	\$ 8127
				Group 1 Composite Veneer	\$ 8160	\$ 9421	\$ 9465	\$ 9726
				Group 2 Composite Veneer	\$ 8761	\$10,022	\$10,066	\$10,327
				Group 1 Wood Veneer	\$ 8977	\$10,238	\$10,282	\$10,543
				Group 2 Wood Veneer	\$ 9636	\$10,897	\$10,941	\$11,202
49"-54"	72"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6576	\$ 7784	\$ 7788	\$ 8037
				Group 2 and 3 Laminate	\$ 6797	\$ 8005	\$ 8009	\$ 8258
				Group 1 Composite Veneer	\$ 8523	\$ 9731	\$ 9735	\$ 9984
				Group 2 Composite Veneer	\$ 9185	\$10,393	\$10,397	\$10,646
				Group 1 Wood Veneer	\$ 9376	\$10,584	\$10,588	\$10,837
				Group 2 Wood Veneer	\$10,104	\$11,312	\$11,316	\$11,565
55"-60"	72"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6782	\$ 7938	\$ 7903	\$ 8138
				Group 2 and 3 Laminate	\$ 7035	\$ 8191	\$ 8156	\$ 8391
				Group 1 Composite Veneer	\$ 8892	\$10,048	\$10,013	\$10,248
				Group 2 Composite Veneer	\$ 9609	\$10,765	\$10,730	\$10,965
				Group 1 Wood Veneer	\$ 9781	\$10,937	\$10,902	\$11,137
				Group 2 Wood Veneer	\$10,570	\$11,726	\$11,691	\$11,926

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables—Standing Height

► Specification Information, continued from previous page

Specification Information

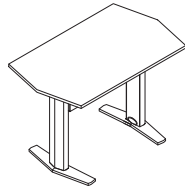
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Aluminum Bases—Standing Height

36"	73"-84"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6103	\$ 7569	\$ 7726	\$ 7986
				Group 2 and 3 Laminate	\$ 6264	\$ 7730	\$ 7887	\$ 8147
				Group 1 Composite Veneer	\$ 8067	\$ 9533	\$ 9690	\$ 9950
				Group 2 Composite Veneer	\$ 8704	\$10,170	\$10,327	\$10,587
				Group 1 Wood Veneer	\$ 8874	\$10,340	\$10,497	\$10,757
				Group 2 Wood Veneer	\$ 9574	\$11,040	\$11,197	\$11,457
37"-42"	73"-84"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6311	\$ 7725	\$ 7841	\$ 8091
				Group 2 and 3 Laminate	\$ 6500	\$ 7914	\$ 8030	\$ 8280
				Group 1 Composite Veneer	\$ 8431	\$ 9845	\$ 9961	\$10,211
				Group 2 Composite Veneer	\$ 9126	\$10,540	\$10,656	\$10,906
				Group 1 Wood Veneer	\$ 9273	\$10,687	\$10,803	\$11,053
				Group 2 Wood Veneer	\$10,038	\$11,452	\$11,568	\$11,818
43"-48"	73"-84"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6434	\$ 7833	\$ 7956	\$ 8225
				Group 2 and 3 Laminate	\$ 6652	\$ 8051	\$ 8174	\$ 8443
				Group 1 Composite Veneer	\$ 8448	\$ 9847	\$ 9970	\$10,239
				Group 2 Composite Veneer	\$ 9189	\$10,588	\$10,711	\$10,980
				Group 1 Wood Veneer	\$ 9293	\$10,692	\$10,815	\$11,084
				Group 2 Wood Veneer	\$10,108	\$11,507	\$11,630	\$11,899
49"-54"	73"-84"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6941	\$ 8376	\$ 8450	\$ 8724
				Group 2 and 3 Laminate	\$ 7187	\$ 8622	\$ 8696	\$ 8970
				Group 1 Composite Veneer	\$ 8997	\$10,432	\$10,506	\$10,780
				Group 2 Composite Veneer	\$ 9834	\$11,269	\$11,343	\$11,617
				Group 1 Wood Veneer	\$ 9897	\$11,332	\$11,406	\$11,680
				Group 2 Wood Veneer	\$10,817	\$12,252	\$12,326	\$12,600
55"-60"	73"-84"	40"	COET2FCTSTA	Group 1 Laminate	\$ 7447	\$ 8915	\$ 8942	\$ 9224
				Group 2 and 3 Laminate	\$ 7723	\$ 9191	\$ 9218	\$ 9500
				Group 1 Composite Veneer	\$ 9546	\$11,014	\$11,041	\$11,323
				Group 2 Composite Veneer	\$10,474	\$11,942	\$11,969	\$12,251
				Group 1 Wood Veneer	\$10,500	\$11,968	\$11,995	\$12,277
				Group 2 Wood Veneer	\$11,522	\$12,990	\$13,017	\$13,299

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

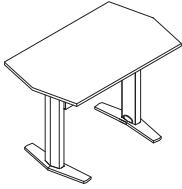


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Aluminum Bases—Standing Height

36"	85"-96"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6421	\$ 7802	\$ 7968	\$ 8233
				Group 2 and 3 Laminate	\$ 6603	\$ 7984	\$ 8150	\$ 8415
				Group 1 Composite Veneer	\$ 8475	\$ 9856	\$10,022	\$10,287
				Group 2 Composite Veneer	\$ 9214	\$10,595	\$10,761	\$11,026
				Group 1 Wood Veneer	\$ 9322	\$10,703	\$10,869	\$11,134
				Group 2 Wood Veneer	\$10,135	\$11,516	\$11,682	\$11,947
37"-42"	85"-96"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6926	\$ 8341	\$ 8459	\$ 8730
				Group 2 and 3 Laminate	\$ 7139	\$ 8554	\$ 8672	\$ 8943
				Group 1 Composite Veneer	\$ 9026	\$10,441	\$10,559	\$10,830
				Group 2 Composite Veneer	\$ 9857	\$11,272	\$11,390	\$11,661
				Group 1 Wood Veneer	\$ 9929	\$11,344	\$11,462	\$11,733
				Group 2 Wood Veneer	\$10,842	\$12,257	\$12,375	\$12,646
43"-48"	85"-96"	40"	COET2FCTSTA	Group 1 Laminate	\$ 7430	\$ 8868	\$ 8999	\$ 9276
				Group 2 and 3 Laminate	\$ 7680	\$ 9118	\$ 9249	\$ 9526
				Group 1 Composite Veneer	\$ 9572	\$11,010	\$11,141	\$11,418
				Group 2 Composite Veneer	\$10,506	\$11,944	\$12,075	\$12,352
				Group 1 Wood Veneer	\$10,529	\$11,967	\$12,098	\$12,375
				Group 2 Wood Veneer	\$11,556	\$12,994	\$13,125	\$13,402
49"-54"	85"-96"	40"	COET2FCTSTA	Group 1 Laminate	\$ 7626	\$ 9250	\$ 9392	\$ 9703
				Group 2 and 3 Laminate	\$ 7905	\$ 9529	\$ 9671	\$ 9982
				Group 1 Composite Veneer	\$10,051	\$11,675	\$11,817	\$12,128
				Group 2 Composite Veneer	\$11,025	\$12,649	\$12,791	\$13,102
				Group 1 Wood Veneer	\$11,056	\$12,680	\$12,822	\$13,133
				Group 2 Wood Veneer	\$12,127	\$13,751	\$13,893	\$14,204
55"-60"	85"-96"	40"	COET2FCTSTA	Group 1 Laminate	\$ 7814	\$ 9614	\$ 9774	\$10,118
				Group 2 and 3 Laminate	\$ 8124	\$ 9924	\$10,084	\$10,428
				Group 1 Composite Veneer	\$10,527	\$12,327	\$12,487	\$12,831
				Group 2 Composite Veneer	\$11,543	\$13,343	\$13,503	\$13,847
				Group 1 Wood Veneer	\$11,580	\$13,380	\$13,540	\$13,884
				Group 2 Wood Veneer	\$12,697	\$14,497	\$14,657	\$15,001

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables—Standing Height

► Specification Information, continued from previous page

Specification Information

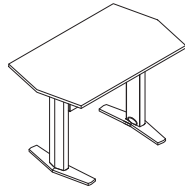
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Aluminum Bases—Standing Height

36"	97"-108"	40"	COET2FCTSTA	Group 1 Laminate	\$ 6924	\$ 8328	\$ 8510	\$ 8777
				Group 2 and 3 Laminate	\$ 7142	\$ 8546	\$ 8728	\$ 8995
				Group 1 Composite Veneer	\$ 9021	\$10,906	\$11,088	\$10,874
				Group 2 Composite Veneer	\$ 9865	\$11,779	\$11,961	\$11,718
				Group 1 Wood Veneer	\$ 9923	\$11,857	\$12,039	\$11,776
				Group 2 Wood Veneer	\$10,852	\$12,816	\$12,998	\$12,705
37"-42"	97"-108"	40"	COET2FCTSTA	Group 1 Laminate	\$ 7124	\$ 8723	\$ 8852	\$ 9161
				Group 2 and 3 Laminate	\$ 7363	\$ 8962	\$ 9091	\$ 9400
				Group 1 Composite Veneer	\$ 9502	\$11,413	\$11,542	\$11,539
				Group 2 Composite Veneer	\$10,375	\$12,469	\$12,598	\$12,412
				Group 1 Wood Veneer	\$10,453	\$12,394	\$12,523	\$12,490
				Group 2 Wood Veneer	\$11,412	\$13,555	\$13,684	\$13,449
43"-48"	97"-108"	40"	COET2FCTSTA	Group 1 Laminate	\$ 7640	\$ 9680	\$ 9878	\$10,255
				Group 2 and 3 Laminate	\$ 7919	\$ 9959	\$10,157	\$10,534
				Group 1 Composite Veneer	\$ 9814	\$12,499	\$12,697	\$12,429
				Group 2 Composite Veneer	\$10,870	\$13,651	\$13,849	\$13,485
				Group 1 Wood Veneer	\$10,795	\$13,545	\$13,743	\$13,410
				Group 2 Wood Veneer	\$11,956	\$14,813	\$15,011	\$14,571
49"-54"	97"-108"	40"	COET2FCTSTA	Group 1 Laminate	\$ 7895	\$10,194	\$10,412	\$10,836
				Group 2 and 3 Laminate	\$ 8205	\$10,504	\$10,722	\$11,146
				Group 1 Composite Veneer	\$10,459	\$13,404	\$13,622	\$13,400
				Group 2 Composite Veneer	\$11,611	\$14,653	\$14,871	\$14,552
				Group 1 Wood Veneer	\$11,505	\$14,515	\$14,733	\$14,446
				Group 2 Wood Veneer	\$12,773	\$15,888	\$16,106	\$15,714
55"-60"	97"-108"	40"	COET2FCTSTA	Group 1 Laminate	\$ 8141	\$10,695	\$10,940	\$11,408
				Group 2 and 3 Laminate	\$ 8486	\$11,040	\$11,285	\$11,753
				Group 1 Composite Veneer	\$11,105	\$12,419	\$12,664	\$14,372
				Group 2 Composite Veneer	\$12,354	\$12,477	\$12,722	\$15,621
				Group 1 Wood Veneer	\$12,216	\$13,406	\$13,651	\$15,483
				Group 2 Wood Veneer	\$13,589	\$16,143	\$16,388	\$16,856

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base *continued*
Tables-Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

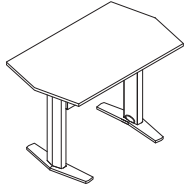


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Tip: For 60"W- 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Aluminum Bases—Standing Height

36"	109"-120" 40"	COET2FCTSTA	Group 1 Laminate	\$ 7078	\$ 9023	\$ 9197	\$ 9560
			Group 2 and 3 Laminate	\$ 7311	\$ 9256	\$ 9430	\$ 9793
			Group 1 Composite Veneer	\$ 9097	\$11,042	\$11,216	\$11,579
			Group 2 Composite Veneer	\$ 9992	\$11,937	\$12,111	\$12,474
			Group 1 Wood Veneer	\$10,007	\$11,952	\$12,126	\$12,489
			Group 2 Wood Veneer	\$10,991	\$12,936	\$13,110	\$13,473
37"-42"	109"-120" 40"	COET2FCTSTA	Group 1 Laminate	\$ 7598	\$ 9983	\$10,226	\$10,658
			Group 2 and 3 Laminate	\$ 7863	\$10,248	\$10,491	\$10,923
			Group 1 Composite Veneer	\$ 9408	\$11,793	\$12,036	\$12,468
			Group 2 Composite Veneer	\$10,487	\$12,872	\$13,115	\$13,547
			Group 1 Wood Veneer	\$10,350	\$12,735	\$12,978	\$13,410
			Group 2 Wood Veneer	\$11,535	\$13,920	\$14,163	\$14,595
43"-48"	109"-120" 40"	COET2FCTSTA	Group 1 Laminate	\$ 7848	\$10,490	\$10,755	\$11,232
			Group 2 and 3 Laminate	\$ 8155	\$10,797	\$11,062	\$11,539
			Group 1 Composite Veneer	\$10,054	\$12,696	\$12,961	\$13,438
			Group 2 Composite Veneer	\$11,228	\$13,870	\$14,135	\$14,612
			Group 1 Wood Veneer	\$11,060	\$13,702	\$13,967	\$14,444
			Group 2 Wood Veneer	\$12,351	\$14,993	\$15,258	\$15,735
49"-54"	109"-120" 40"	COET2FCTSTA	Group 1 Laminate	\$ 8159	\$11,133	\$11,431	\$11,962
			Group 2 and 3 Laminate	\$ 8505	\$11,479	\$11,777	\$12,308
			Group 1 Composite Veneer	\$10,869	\$13,843	\$14,141	\$14,672
			Group 2 Composite Veneer	\$12,195	\$15,169	\$15,467	\$15,998
			Group 1 Wood Veneer	\$11,955	\$14,929	\$15,227	\$15,758
			Group 2 Wood Veneer	\$13,414	\$16,388	\$16,686	\$17,217
55"-60"	109"-120" 40"	COET2FCTSTA	Group 1 Laminate	\$ 8470	\$11,782	\$12,106	\$12,697
			Group 2 and 3 Laminate	\$ 8853	\$12,165	\$12,489	\$13,080
			Group 1 Composite Veneer	\$10,840	\$14,993	\$15,317	\$15,908
			Group 2 Composite Veneer	\$13,164	\$16,476	\$16,800	\$17,391
			Group 1 Wood Veneer	\$12,849	\$16,161	\$16,485	\$17,076
			Group 2 Wood Veneer	\$14,481	\$17,793	\$18,117	\$18,708



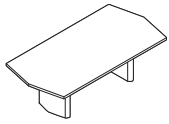
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Aluminum Base
Tables-Standing Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Faceted Laminate
Base Tables

Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¼" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 96"–288"
 - parametric depth in 1" increments ranging from 48"–60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: black laminate on MDF core
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for wireway
 - 5 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge	Prices at right	Specify with 3 mm plastic edge and specify plastic color number.
	• 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge	Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number.
	• Knife wood edge	Prices at right	Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Base Type	• Black High-Pressure Laminate • Curated High-Pressure Laminate – 96"W–156"W – 157"W–252"W – 253"W–288"W	No cost +\$ 944 +\$1478 +\$2014	Specify with black high-pressure laminate. Specify with curated high-pressure laminate. Specify with curated high-pressure laminate. Specify with curated high-pressure laminate.
Bay	• No bays • Two bays • Three bays • Four bays • Six bays • Seven bays	No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire. Specify with NYC hardwire infeed. Specify with plug.
Infeed Location	• End base power infeed • Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Laminate
Base Tables

Specification Information

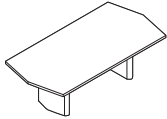
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Two Laminate Bases—Working Height

48"	96"	29"	COET2FCTL	Group 1 Laminate	\$ 6611	\$ 8049	\$ 8180	\$ 8457
				Group 2 and 3 Laminate	\$ 6862	\$ 8300	\$ 8431	\$ 8708
				Group 1 Composite Veneer	\$ 8773	\$10,211	\$10,342	\$10,619
				Group 2 Composite Veneer	\$ 9707	\$11,145	\$11,276	\$11,553
				Group 1 Wood Veneer	\$ 9651	\$11,089	\$11,220	\$11,497
				Group 2 Wood Veneer	\$10,678	\$12,116	\$12,247	\$12,524
48"-54"	96"	29"	COET2FCTL	Group 1 Laminate	\$ 6802	\$ 8426	\$ 8568	\$ 8879
				Group 2 and 3 Laminate	\$ 7081	\$ 8705	\$ 8847	\$ 9158
				Group 1 Composite Veneer	\$ 9246	\$10,870	\$11,012	\$11,323
				Group 2 Composite Veneer	\$10,222	\$11,846	\$11,988	\$12,299
				Group 1 Wood Veneer	\$10,170	\$11,794	\$11,936	\$12,247
				Group 2 Wood Veneer	\$11,244	\$12,868	\$13,010	\$13,321
55"-60"	96"	29"	COET2FCTL	Group 1 Laminate	\$ 6991	\$ 8791	\$ 8951	\$ 9295
				Group 2 and 3 Laminate	\$ 7298	\$ 9098	\$ 9258	\$ 9602
				Group 1 Composite Veneer	\$ 9723	\$11,523	\$11,683	\$12,027
				Group 2 Composite Veneer	\$10,741	\$12,541	\$12,701	\$13,045
				Group 1 Wood Veneer	\$10,696	\$12,496	\$12,656	\$13,000
				Group 2 Wood Veneer	\$11,815	\$13,615	\$13,775	\$14,119
48"	97"-108"	29"	COET2FCTL	Group 1 Laminate	\$ 6881	\$ 8921	\$ 9119	\$ 9496
				Group 2 and 3 Laminate	\$ 7159	\$ 9199	\$ 9397	\$ 9774
				Group 1 Composite Veneer	\$ 9073	\$11,113	\$11,311	\$11,688
				Group 2 Composite Veneer	\$10,130	\$12,170	\$12,368	\$12,745
				Group 1 Wood Veneer	\$ 9980	\$12,020	\$12,218	\$12,595
				Group 2 Wood Veneer	\$11,143	\$13,183	\$13,381	\$13,758
49"-54"	97"-108"	29"	COET2FCTL	Group 1 Laminate	\$ 7134	\$ 9433	\$ 9651	\$10,075
				Group 2 and 3 Laminate	\$ 7446	\$ 9745	\$ 9963	\$10,387
				Group 1 Composite Veneer	\$ 9721	\$12,020	\$12,238	\$12,662
				Group 2 Composite Veneer	\$10,872	\$13,171	\$13,389	\$13,813
				Group 1 Wood Veneer	\$10,692	\$12,991	\$13,209	\$13,633
				Group 2 Wood Veneer	\$11,959	\$14,258	\$14,476	\$14,900

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

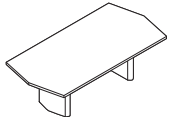
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Two Laminate Bases—Working Height

55"-60"	97"-108"	29"	COET2FCTL	Group 1 Laminate	\$ 8141	\$10,695	\$10,940	\$11,408
				Group 2 and 3 Laminate	\$ 8486	\$11,040	\$11,285	\$11,753
				Group 1 Composite Veneer	\$11,105	\$13,659	\$13,904	\$14,372
				Group 2 Composite Veneer	\$12,354	\$14,908	\$15,153	\$15,621
				Group 1 Wood Veneer	\$12,216	\$14,770	\$15,015	\$15,483
				Group 2 Wood Veneer	\$13,589	\$16,143	\$16,388	\$16,856
48"	109"-120"	29"	COET2FCTL	Group 1 Laminate	\$ 7848	\$10,490	\$10,755	\$11,232
				Group 2 and 3 Laminate	\$ 8155	\$10,797	\$11,062	\$11,539
				Group 1 Composite Veneer	\$10,054	\$12,696	\$12,961	\$13,438
				Group 2 Composite Veneer	\$11,228	\$13,870	\$14,135	\$14,612
				Group 1 Wood Veneer	\$11,060	\$13,702	\$13,967	\$14,444
				Group 2 Wood Veneer	\$12,351	\$14,993	\$15,258	\$15,735
49"-54"	109"-120"	29"	COET2FCTL	Group 1 Laminate	\$ 8159	\$11,133	\$11,431	\$11,962
				Group 2 and 3 Laminate	\$ 8505	\$11,479	\$11,777	\$12,308
				Group 1 Composite Veneer	\$10,869	\$13,843	\$14,141	\$14,672
				Group 2 Composite Veneer	\$12,195	\$15,169	\$15,467	\$15,998
				Group 1 Wood Veneer	\$11,955	\$14,929	\$15,227	\$15,758
				Group 2 Wood Veneer	\$13,414	\$16,388	\$16,686	\$17,217
55"-60"	109"-120"	29"	COET2FCTL	Group 1 Laminate	\$ 8470	\$11,782	\$12,106	\$12,697
				Group 2 and 3 Laminate	\$ 8853	\$12,165	\$12,489	\$13,080
				Group 1 Composite Veneer	\$11,681	\$14,993	\$15,317	\$15,908
				Group 2 Composite Veneer	\$13,164	\$16,476	\$16,800	\$17,391
				Group 1 Wood Veneer	\$12,849	\$16,161	\$16,485	\$17,076
				Group 2 Wood Veneer	\$14,481	\$17,793	\$18,117	\$18,708

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

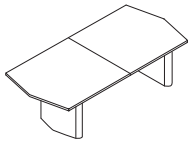
E-Table 2 Collaborative and Conference Tables

Faceted Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
										
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge		



Tip: Tables are available parametrically in 1" increments.

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Faceted Tables with Two Laminate Bases—Working Height

48"	121"-132"	29"	COET2FCTL	Group 1 Laminate	\$ 7056.52	\$10,312.52	\$10,606.52	\$11,167.52
				Group 2 and 3 Laminate	\$ 7391	\$10,647	\$10,941	\$11,502
				Group 1 Composite Veneer	\$ 9830	\$13,086	\$13,380	\$13,941
				Group 2 Composite Veneer	\$11,124	\$14,380	\$14,674	\$15,235
				Group 1 Wood Veneer	\$10,814	\$14,070	\$14,364	\$14,925
				Group 2 Wood Veneer	\$12,236	\$15,492	\$15,786	\$16,347
49"-54"	121"-132"	29"	COET2FCTL	Group 1 Laminate	\$ 7383.09	\$11,047.09	\$11,370.09	\$12,008.09
				Group 2 and 3 Laminate	\$ 7765	\$11,429	\$11,752	\$12,390
				Group 1 Composite Veneer	\$10,779.46	\$14,443.46	\$14,766.46	\$15,404.46
				Group 2 Composite Veneer	\$12,239.58	\$15,903.58	\$16,226.58	\$16,864.58
				Group 1 Wood Veneer	\$11,857.41	\$15,521.41	\$15,844.41	\$16,482.41
				Group 2 Wood Veneer	\$13,463.54	\$17,127.54	\$17,450.54	\$18,088.54
55"-60"	121"-132"	29"	COET2FCTL	Group 1 Laminate	\$ 7708.58	\$11,781.58	\$12,139.58	\$12,848.58
				Group 2 and 3 Laminate	\$ 8132	\$12,205	\$12,563	\$13,272
				Group 1 Composite Veneer	\$11,723.69	\$15,796.69	\$16,154.69	\$16,863.69
				Group 2 Composite Veneer	\$13,354	\$17,427	\$17,785	\$18,494
				Group 1 Wood Veneer	\$12,896.06	\$16,969.06	\$17,327.06	\$18,036.06
				Group 2 Wood Veneer	\$14,690	\$18,763	\$19,121	\$19,830
48"	133"-144"	29"	COET2FCTL	Group 1 Laminate	\$ 7089	\$10,957	\$11,282	\$11,927
				Group 2 and 3 Laminate	\$ 7455	\$11,323	\$11,648	\$12,293
				Group 1 Composite Veneer	\$10,414	\$14,282	\$14,607	\$15,252
				Group 2 Composite Veneer	\$11,823	\$15,691	\$16,016	\$16,661
				Group 1 Wood Veneer	\$11,455	\$15,323	\$15,648	\$16,293
				Group 2 Wood Veneer	\$13,006	\$16,874	\$17,199	\$17,844
49"-54"	133"-144"	29"	COET2FCTL	Group 1 Laminate	\$ 7435	\$11,788	\$12,140	\$12,881
				Group 2 and 3 Laminate	\$ 7852	\$12,205	\$12,557	\$13,298
				Group 1 Composite Veneer	\$11,497	\$15,850	\$16,202	\$16,943
				Group 2 Composite Veneer	\$13,089	\$17,442	\$17,794	\$18,535
				Group 1 Wood Veneer	\$12,647	\$17,000	\$17,352	\$18,093
				Group 2 Wood Veneer	\$14,399	\$18,752	\$19,104	\$19,845

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

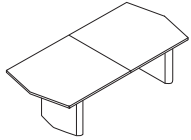


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



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Faceted Tables with Two Laminate Bases—Working Height

55"-60"	133"-144"	29"	COET2FCTL	Group 1 Laminate	\$ 7779	\$12,614	\$13,008	\$13,828
				Group 2 and 3 Laminate	\$ 8242	\$13,077	\$13,471	\$14,291
				Group 1 Composite Veneer	\$12,575	\$17,410	\$17,804	\$18,624
				Group 2 Composite Veneer	\$14,353	\$19,188	\$19,582	\$20,402
				Group 1 Wood Veneer	\$13,832	\$18,667	\$19,061	\$19,881
				Group 2 Wood Veneer	\$15,789	\$20,624	\$21,018	\$21,838
43"-48"	145"-156"	29"	COET2FCTL	Group 1 Laminate	\$ 8634	\$13,511	\$13,822	\$14,662
				Group 2 and 3 Laminate	\$ 9020	\$13,897	\$14,208	\$15,048
				Group 1 Composite Veneer	\$13,823	\$18,700	\$19,011	\$19,851
				Group 2 Composite Veneer	\$15,353	\$20,230	\$20,541	\$21,381
				Group 1 Wood Veneer	\$15,205	\$20,082	\$20,393	\$21,233
				Group 2 Wood Veneer	\$16,888	\$21,765	\$22,076	\$22,916
49"-54"	145"-156"	29"	COET2FCTL	Group 1 Laminate	\$ 9081	\$14,567	\$14,916	\$15,864
				Group 2 and 3 Laminate	\$ 9522	\$15,008	\$15,357	\$16,305
				Group 1 Composite Veneer	\$15,241	\$20,727	\$21,076	\$22,024
				Group 2 Composite Veneer	\$16,978	\$22,464	\$22,813	\$23,761
				Group 1 Wood Veneer	\$16,765	\$22,251	\$22,600	\$23,548
				Group 2 Wood Veneer	\$18,676	\$24,162	\$24,511	\$25,459
55"-60"	145"-156"	29"	COET2FCTL	Group 1 Laminate	\$ 9536	\$15,634	\$16,017	\$17,071
				Group 2 and 3 Laminate	\$10,023	\$16,121	\$16,504	\$17,558
				Group 1 Composite Veneer	\$16,658	\$22,756	\$23,139	\$24,193
				Group 2 Composite Veneer	\$18,600	\$24,698	\$25,081	\$26,135
				Group 1 Wood Veneer	\$18,324	\$24,422	\$24,805	\$25,859
				Group 2 Wood Veneer	\$20,460	\$26,558	\$26,941	\$27,995

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

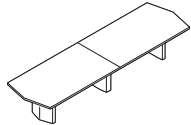
E-Table 2 Collaborative and Conference Tables

Faceted Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



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assembly.*

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base power infeed.*

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Faceted Tables with Three Laminate Bases—Working Height

48"	157"-168" 29"	COET2FCTL	Group 1 Laminate	\$10,011	\$15,897	\$16,195	\$17,227
			Group 2 and 3 Laminate	\$10,419	\$16,305	\$16,603	\$17,635
			Group 1 Composite Veneer	\$17,072	\$22,958	\$23,256	\$24,288
			Group 2 Composite Veneer	\$18,724	\$24,610	\$24,908	\$25,940
			Group 1 Wood Veneer	\$18,779	\$24,665	\$24,963	\$25,995
			Group 2 Wood Veneer	\$20,597	\$26,483	\$26,781	\$27,813
49"-54"	157"-168" 29"	COET2FCTL	Group 1 Laminate	\$10,562	\$17,179	\$17,526	\$18,681
			Group 2 and 3 Laminate	\$11,023	\$17,640	\$17,987	\$19,142
			Group 1 Composite Veneer	\$18,815	\$25,432	\$25,779	\$26,934
			Group 2 Composite Veneer	\$20,696	\$27,313	\$27,660	\$28,815
			Group 1 Wood Veneer	\$20,696	\$27,313	\$27,660	\$28,815
			Group 2 Wood Veneer	\$22,766	\$29,383	\$29,730	\$30,885
55"-60"	157"-168" 29"	COET2FCTL	Group 1 Laminate	\$11,117	\$18,476	\$18,850	\$20,136
			Group 2 and 3 Laminate	\$11,624	\$18,983	\$19,357	\$20,643
			Group 1 Composite Veneer	\$20,564	\$27,923	\$28,297	\$29,583
			Group 2 Composite Veneer	\$22,667	\$30,026	\$30,400	\$31,686
			Group 1 Wood Veneer	\$22,620	\$29,979	\$30,353	\$31,639
			Group 2 Wood Veneer	\$24,934	\$32,293	\$32,667	\$33,953
48"	169"-180" 29"	COET2FCTL	Group 1 Laminate	\$10,068.14	\$16,078.14	\$16,381.14	\$17,431.14
			Group 2 and 3 Laminate	\$10,505.01	\$16,515.01	\$16,818.01	\$17,868.01
			Group 1 Composite Veneer	\$17,193.86	\$23,203.86	\$23,506.86	\$24,556.86
			Group 2 Composite Veneer	\$18,964	\$24,974	\$25,277	\$26,327
			Group 1 Wood Veneer	\$18,913.25	\$24,923.25	\$25,226.25	\$26,276.25
			Group 2 Wood Veneer	\$20,861	\$26,871	\$27,174	\$28,224
49"-54"	169"-180" 29"	COET2FCTL	Group 1 Laminate	\$10,642	\$17,401	\$17,745	\$18,922
			Group 2 and 3 Laminate	\$11,132	\$17,891	\$18,235	\$19,412
			Group 1 Composite Veneer	\$18,971	\$25,730	\$26,074	\$27,251
			Group 2 Composite Veneer	\$20,983.42	\$27,742.42	\$28,086.42	\$29,263.42
			Group 1 Wood Veneer	\$20,868	\$27,627	\$27,971	\$29,148
			Group 2 Wood Veneer	\$23,081.76	\$29,840.76	\$30,184.76	\$31,361.76

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



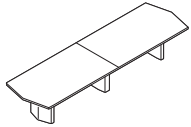
3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge



Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



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Faceted Tables with Three Laminate Bases—Working Height

55"-60"	169"-180"	29"	COET2FCTL	Group 1 Laminate	\$11,215	\$18,731	\$19,110	\$20,414
				Group 2 and 3 Laminate	\$11,759.41	\$19,275.41	\$19,654.41	\$20,958.41
				Group 1 Composite Veneer	\$20,751	\$28,267	\$28,646	\$29,950
				Group 2 Composite Veneer	\$22,997.42	\$30,513.42	\$30,892.42	\$32,196.42
				Group 1 Wood Veneer	\$22,826	\$30,342	\$30,721	\$32,025
				Group 2 Wood Veneer	\$25,297.16	\$32,813.16	\$33,192.16	\$34,496.16
48"	181"-192"	29"	COET2FCTL	Group 1 Laminate	\$10,124	\$16,259	\$16,567	\$17,635
				Group 2 and 3 Laminate	\$10,591	\$16,726	\$17,034	\$18,102
				Group 1 Composite Veneer	\$17,315	\$23,450	\$23,758	\$24,826
				Group 2 Composite Veneer	\$19,203	\$25,338	\$25,646	\$26,714
				Group 1 Wood Veneer	\$19,046	\$25,181	\$25,489	\$26,557
				Group 2 Wood Veneer	\$21,123	\$27,258	\$27,566	\$28,634
49"-54"	181"-192"	29"	COET2FCTL	Group 1 Laminate	\$10,721	\$17,621	\$17,963	\$19,163
				Group 2 and 3 Laminate	\$11,243	\$18,143	\$18,485	\$19,685
				Group 1 Composite Veneer	\$19,126	\$26,026	\$26,368	\$27,568
				Group 2 Composite Veneer	\$21,271	\$28,171	\$28,513	\$29,713
				Group 1 Wood Veneer	\$21,039	\$27,939	\$28,281	\$29,481
				Group 2 Wood Veneer	\$23,398	\$30,298	\$30,640	\$31,840
55"-60"	181"-192"	29"	COET2FCTL	Group 1 Laminate	\$11,315	\$18,985	\$19,368	\$20,693
				Group 2 and 3 Laminate	\$11,895	\$19,565	\$19,948	\$21,273
				Group 1 Composite Veneer	\$20,939	\$28,609	\$28,992	\$30,317
				Group 2 Composite Veneer	\$23,328	\$30,998	\$31,381	\$32,706
				Group 1 Wood Veneer	\$23,033	\$30,703	\$31,086	\$32,411
				Group 2 Wood Veneer	\$25,661	\$33,331	\$33,714	\$35,039
48"	193"-204"	29"	COET2FCTL	Group 1 Laminate	\$10,306.04	\$16,630.04	\$16,966.04	\$18,122.04
				Group 2 and 3 Laminate	\$10,801	\$17,125	\$17,461	\$18,617
				Group 1 Composite Veneer	\$18,766.87	\$25,090.87	\$25,426.87	\$26,582.87
				Group 2 Composite Veneer	\$20,773.48	\$27,097.48	\$27,433.48	\$28,589.48
				Group 1 Wood Veneer	\$20,643.55	\$26,967.55	\$27,303.55	\$28,459.55
				Group 2 Wood Veneer	\$22,850.83	\$29,174.83	\$29,510.83	\$30,666.83

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

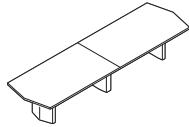
E-Table 2 Collaborative and Conference Tables

Faceted Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices				
							
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



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to receive the correct length of
base power infeed.*

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obtain a quote.*

Faceted Tables with Three Laminate Bases—Working Height

49"-54"	193"-204" 29"	COET2FCTL	Group 1 Laminate	\$10,939.73	\$18,055.73	\$18,425.73	\$19,727.73
			Group 2 and 3 Laminate	\$11,495	\$18,611	\$18,981	\$20,283
			Group 1 Composite Veneer	\$20,772	\$27,888	\$28,258	\$29,560
			Group 2 Composite Veneer	\$23,053.33	\$30,169.33	\$30,539.33	\$31,841.33
			Group 1 Wood Veneer	\$22,849	\$29,965	\$30,335	\$31,637
			Group 2 Wood Veneer	\$25,358.67	\$32,474.67	\$32,844.67	\$34,146.67
55"-60"	193"-204" 29"	COET2FCTL	Group 1 Laminate	\$11,573.41	\$19,491.41	\$19,895.41	\$21,339.41
			Group 2 and 3 Laminate	\$12,189.80	\$20,107.80	\$20,511.80	\$21,955.80
			Group 1 Composite Veneer	\$22,777	\$30,695	\$31,099	\$32,543
			Group 2 Composite Veneer	\$25,325.80	\$33,243.80	\$33,647.80	\$35,091.80
			Group 1 Wood Veneer	\$25,055	\$32,973	\$33,377	\$34,821
			Group 2 Wood Veneer	\$27,858.38	\$35,776.38	\$36,180.38	\$37,624.38
48"	205"-216" 29"	COET2FCTL	Group 1 Laminate	\$10,488	\$16,996	\$17,364	\$18,610
			Group 2 and 3 Laminate	\$11,011	\$17,519	\$17,887	\$19,133
			Group 1 Composite Veneer	\$20,219	\$26,727	\$27,095	\$28,341
			Group 2 Composite Veneer	\$22,344	\$28,852	\$29,220	\$30,466
			Group 1 Wood Veneer	\$22,242	\$28,750	\$29,118	\$30,364
			Group 2 Wood Veneer	\$24,578	\$31,086	\$31,454	\$32,700
49"-54"	205"-216" 29"	COET2FCTL	Group 1 Laminate	\$11,160	\$18,495	\$18,888	\$20,293
			Group 2 and 3 Laminate	\$11,747	\$19,082	\$19,475	\$20,880
			Group 1 Composite Veneer	\$22,417	\$29,752	\$30,145	\$31,550
			Group 2 Composite Veneer	\$24,837	\$32,172	\$32,565	\$33,970
			Group 1 Wood Veneer	\$24,659	\$31,994	\$32,387	\$33,792
			Group 2 Wood Veneer	\$27,320	\$34,655	\$35,048	\$36,453
55"-60"	205"-216" 29"	COET2FCTL	Group 1 Laminate	\$11,832	\$19,993	\$20,424	\$21,983
			Group 2 and 3 Laminate	\$12,484	\$20,645	\$21,076	\$22,635
			Group 1 Composite Veneer	\$24,615	\$32,776	\$33,207	\$34,766
			Group 2 Composite Veneer	\$27,323	\$35,484	\$35,915	\$37,474
			Group 1 Wood Veneer	\$27,077	\$35,238	\$35,669	\$37,228
			Group 2 Wood Veneer	\$30,056	\$38,217	\$38,648	\$40,207

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

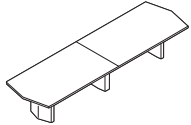
E-Table 2 Collaborative and Conference Tables

Faceted Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge		Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge	



Tip: Tables are available parametrically in 1" increments.

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Faceted Tables with Three Laminate Bases—Working Height

48"	217"-228"29"	COET2FCTL	Group 1 Laminate	\$10,518	\$17,357	\$17,748	\$19,029
			Group 2 and 3 Laminate	\$11,069.49	\$17,908.49	\$18,299.49	\$19,580.49
			Group 1 Composite Veneer	\$20,959	\$27,798	\$28,189	\$29,470
			Group 2 Composite Veneer	\$23,202	\$30,041	\$30,432	\$31,713
			Group 1 Wood Veneer	\$23,055	\$29,894	\$30,285	\$31,566
			Group 2 Wood Veneer	\$25,522	\$32,361	\$32,752	\$34,033
49"-54"	217"-228"29"	COET2FCTL	Group 1 Laminate	\$11,208	\$18,912	\$19,340	\$20,780
			Group 2 and 3 Laminate	\$11,826.46	\$19,530.46	\$19,958.46	\$21,398.46
			Group 1 Composite Veneer	\$23,263.28	\$30,967.28	\$31,395.28	\$32,835.28
			Group 2 Composite Veneer	\$25,812	\$33,516	\$33,944	\$35,384
			Group 1 Wood Veneer	\$25,589.61	\$33,293.61	\$33,721.61	\$35,161.61
			Group 2 Wood Veneer	\$28,393	\$36,097	\$36,525	\$37,965
55"-60"	217"-228"29"	COET2FCTL	Group 1 Laminate	\$11,901.08	\$20,474.08	\$20,939.08	\$22,539.08
			Group 2 and 3 Laminate	\$12,589.91	\$21,162.91	\$21,627.91	\$23,227.91
			Group 1 Composite Veneer	\$25,574.78	\$34,147.78	\$34,612.78	\$36,212.78
			Group 2 Composite Veneer	\$28,426	\$36,999	\$37,464	\$39,064
			Group 1 Wood Veneer	\$28,132.26	\$36,705.26	\$37,170.26	\$38,770.26
			Group 2 Wood Veneer	\$31,268	\$39,841	\$40,306	\$41,906
48"	229"-240"29"	COET2FCTL	Group 1 Laminate	\$10,550	\$17,717	\$18,133	\$19,447
			Group 2 and 3 Laminate	\$11,129	\$18,296	\$18,712	\$20,026
			Group 1 Composite Veneer	\$21,700	\$28,867	\$29,283	\$30,597
			Group 2 Composite Veneer	\$24,059	\$31,226	\$31,642	\$32,956
			Group 1 Wood Veneer	\$23,870	\$31,037	\$31,453	\$32,767
			Group 2 Wood Veneer	\$26,466	\$33,633	\$34,049	\$35,363
49"-54"	229"-240"29"	COET2FCTL	Group 1 Laminate	\$11,257	\$19,329	\$19,794	\$21,267
			Group 2 and 3 Laminate	\$11,907	\$19,979	\$20,444	\$21,917
			Group 1 Composite Veneer	\$24,109	\$32,181	\$32,646	\$34,119
			Group 2 Composite Veneer	\$26,788	\$34,860	\$35,325	\$36,798
			Group 1 Wood Veneer	\$26,520	\$34,592	\$35,057	\$36,530
			Group 2 Wood Veneer	\$29,466	\$37,538	\$38,003	\$39,476

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

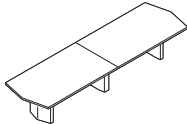
E-Table 2 Collaborative and Conference Tables

Faceted Laminate
Base Tables

► Specification Information, continued from previous page

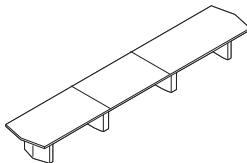
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Faceted Tables with Three Laminate Bases—Working Height

50"-60"	229"-240" 29"	COET2FCTL	Group 1 Laminate	\$11,970	\$20,952	\$21,451	\$23,094
			Group 2 and 3 Laminate	\$12,698	\$21,680	\$22,179	\$23,822
			Group 1 Composite Veneer	\$26,533	\$35,515	\$36,014	\$37,657
			Group 2 Composite Veneer	\$29,527	\$38,509	\$39,008	\$40,651
			Group 1 Wood Veneer	\$29,187	\$38,169	\$38,668	\$40,311
			Group 2 Wood Veneer	\$32,480	\$41,462	\$41,961	\$43,604



Tip: Top ships in two pieces.
Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Four Laminate Bases—Working Height

48"	241"-252" 29"	COET2FCTL	Group 1 Laminate	\$12,334	\$20,633	\$21,064	\$22,561
			Group 2 and 3 Laminate	\$12,937	\$21,236	\$21,667	\$23,164
			Group 1 Composite Veneer	\$25,468	\$33,767	\$34,198	\$35,695
			Group 2 Composite Veneer	\$27,946	\$36,245	\$36,676	\$38,173
			Group 1 Wood Veneer	\$28,014	\$36,313	\$36,744	\$38,241
			Group 2 Wood Veneer	\$30,741	\$39,040	\$39,471	\$40,968
49"-54"	241"-252" 29"	COET2FCTL	Group 1 Laminate	\$13,167	\$22,491	\$22,977	\$24,679
			Group 2 and 3 Laminate	\$13,846	\$23,170	\$23,656	\$25,358
			Group 1 Composite Veneer	\$28,250	\$37,574	\$38,060	\$39,762
			Group 2 Composite Veneer	\$31,062	\$40,386	\$40,872	\$42,574
			Group 1 Wood Veneer	\$31,075	\$40,399	\$40,885	\$42,587
			Group 2 Wood Veneer	\$34,168	\$43,492	\$43,978	\$45,680
55"-60"	241"-252" 29"	COET2FCTL	Group 1 Laminate	\$13,996	\$24,392	\$24,895	\$26,779
			Group 2 and 3 Laminate	\$14,751	\$25,147	\$25,650	\$27,534
			Group 1 Composite Veneer	\$31,034	\$41,430	\$41,933	\$43,817
			Group 2 Composite Veneer	\$34,182	\$44,578	\$45,081	\$46,965
			Group 1 Wood Veneer	\$34,138	\$44,534	\$45,037	\$46,921
			Group 2 Wood Veneer	\$37,600	\$47,996	\$48,499	\$50,383

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

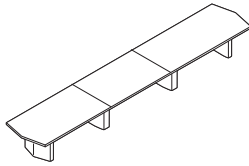


Bullnose
Wood
Edge

Beveled
Wood
Edge



Knife
Wood
Edge



Tip: Tables are available parametrically in 1" increments.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Four Laminate Bases—Working Height

48"	253"-264" 29"	COET2FCTL	Group 1 Laminate	\$13,884	\$23,313	\$23,758	\$25,440
			Group 2 and 3 Laminate	\$14,516	\$23,945	\$24,390	\$26,072
			Group 1 Composite Veneer	\$29,008	\$38,437	\$38,882	\$40,564
			Group 2 Composite Veneer	\$31,608	\$41,037	\$41,482	\$43,164
			Group 1 Wood Veneer	\$31,910	\$41,339	\$41,784	\$43,466
			Group 2 Wood Veneer	\$34,769	\$44,198	\$44,643	\$46,325
49"-54"	253"-264" 29"	COET2FCTL	Group 1 Laminate	\$14,828	\$25,405	\$25,915	\$27,840
			Group 2 and 3 Laminate	\$15,535	\$26,112	\$26,622	\$28,547
			Group 1 Composite Veneer	\$32,143	\$42,720	\$43,230	\$45,155
			Group 2 Composite Veneer	\$35,090	\$45,667	\$46,177	\$48,102
			Group 1 Wood Veneer	\$35,357	\$45,934	\$46,444	\$48,369
			Group 2 Wood Veneer	\$38,599	\$49,176	\$49,686	\$51,611
55"-60"	253"-264" 29"	COET2FCTL	Group 1 Laminate	\$15,753	\$27,565	\$28,067	\$30,195
			Group 2 and 3 Laminate	\$16,539	\$28,351	\$28,853	\$30,981
			Group 1 Composite Veneer	\$35,277	\$47,089	\$47,591	\$49,719
			Group 2 Composite Veneer	\$38,577	\$50,389	\$50,891	\$53,019
			Group 1 Wood Veneer	\$38,805	\$50,617	\$51,119	\$53,247
			Group 2 Wood Veneer	\$42,435	\$54,247	\$54,749	\$56,877
48"	265"-276" 29"	COET2FCTL	Group 1 Laminate	\$13,947.04	\$23,572.04	\$24,039.04	\$25,654.04
			Group 2 and 3 Laminate	\$14,604.51	\$24,229.51	\$24,696.51	\$26,311.51
			Group 1 Composite Veneer	\$29,172.33	\$38,797.33	\$39,264.33	\$40,879.33
			Group 2 Composite Veneer	\$31,894.23	\$41,519.23	\$41,986.23	\$43,601.23
			Group 1 Wood Veneer	\$32,089.57	\$41,714.57	\$42,181.57	\$43,796.57
			Group 2 Wood Veneer	\$35,083.66	\$44,708.66	\$45,175.66	\$46,790.66
49"-54"	265"-276" 29"	COET2FCTL	Group 1 Laminate	\$14,921	\$25,686	\$26,172	\$28,102
			Group 2 and 3 Laminate	\$15,660	\$26,425	\$26,911	\$28,841
			Group 1 Composite Veneer	\$32,316	\$43,081	\$43,567	\$45,497
			Group 2 Composite Veneer	\$35,407.38	\$46,172.38	\$46,658.38	\$48,588.38
			Group 1 Wood Veneer	\$35,547	\$46,312	\$46,798	\$48,728
			Group 2 Wood Veneer	\$38,948.12	\$49,713.12	\$50,199.12	\$52,129.12

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

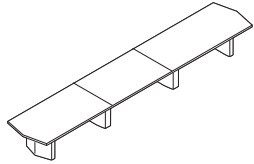
E-Table 2 Collaborative and Conference Tables

Faceted Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available parametrically in 1" increments.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Four Laminate Bases—Working Height

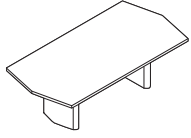
265"-276" 55"-60" 29"	COET2FCTL	Group 1 Laminate	\$15,833	\$27,873	\$28,313	\$30,460
		Group 2 and 3 Laminate	\$16,655	\$28,695	\$29,135	\$31,282
		Group 1 Composite Veneer	\$35,468.57	\$47,508.57	\$47,948.57	\$50,095.57
		Group 2 Composite Veneer	\$38,934	\$50,974	\$51,414	\$53,561
		Group 1 Wood Veneer	\$39,015.43	\$51,055.43	\$51,495.43	\$53,642.43
		Group 2 Wood Veneer	\$42,827	\$54,867	\$55,307	\$57,454
277"-288" 48" 29"	COET2FCTL	Group 1 Laminate	\$14,010	\$23,828	\$24,324	\$25,863
		Group 2 and 3 Laminate	\$14,694	\$24,512	\$25,008	\$26,547
		Group 1 Composite Veneer	\$29,336	\$39,154	\$39,650	\$41,189
		Group 2 Composite Veneer	\$32,182	\$42,000	\$42,496	\$44,035
		Group 1 Wood Veneer	\$32,270	\$42,088	\$42,584	\$44,123
		Group 2 Wood Veneer	\$35,399	\$45,217	\$45,713	\$47,252
277"-288" 49"-54" 29"	COET2FCTL	Group 1 Laminate	\$15,014	\$25,968	\$26,429	\$28,368
		Group 2 and 3 Laminate	\$15,785	\$26,739	\$27,200	\$29,139
		Group 1 Composite Veneer	\$32,488	\$43,442	\$43,903	\$45,842
		Group 2 Composite Veneer	\$35,724	\$46,678	\$47,139	\$49,078
		Group 1 Wood Veneer	\$35,736	\$46,690	\$47,151	\$49,090
		Group 2 Wood Veneer	\$39,297	\$50,251	\$50,712	\$52,651
277"-288" 55"-60" 29"	COET2FCTL	Group 1 Laminate	\$15,914	\$28,182	\$28,556	\$30,723
		Group 2 and 3 Laminate	\$16,770	\$29,038	\$29,412	\$31,579
		Group 1 Composite Veneer	\$35,660	\$47,928	\$48,302	\$50,469
		Group 2 Composite Veneer	\$39,290	\$51,558	\$51,932	\$54,099
		Group 1 Wood Veneer	\$39,226	\$51,494	\$51,868	\$54,035
		Group 2 Wood Veneer	\$43,219	\$55,487	\$55,861	\$58,028

E-Table 2 Collaborative
and Conference Tables

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables



Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¼" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 96"–288"
 - parametric depth in 1" increments ranging from 48"–60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: group 1 or group 2 veneer on MDF core
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for wireway
 - 5 Veneer color number for base
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge • 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge • Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • Two bays • Three bays • Four bays • Six bays • Seven bays	No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.
Infeed Location	• End base power infeed • Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



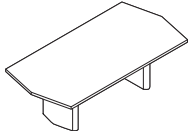
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Two Veneer Bases—Working Height

48"	96"	29"	COET2FCTV	Group 1 Laminate	\$10,279	\$11,717	\$11,848	\$12,125
				Group 2 and 3 Laminate	\$10,529	\$11,967	\$12,098	\$12,375
				Group 1 Composite Veneer	\$12,352	\$13,790	\$13,921	\$14,198
				Group 2 Composite Veneer	\$13,286	\$14,724	\$14,855	\$15,132
				Group 1 Wood Veneer	\$13,587	\$15,025	\$15,156	\$15,433
				Group 2 Wood Veneer	\$14,614	\$16,052	\$16,183	\$16,460
49"–54"	96"	29"	COET2FCTV	Group 1 Laminate	\$10,470	\$12,094	\$12,236	\$12,547
				Group 2 and 3 Laminate	\$10,749	\$12,373	\$12,515	\$12,826
				Group 1 Composite Veneer	\$12,825	\$14,449	\$14,591	\$14,902
				Group 2 Composite Veneer	\$13,800	\$15,424	\$15,566	\$15,877
				Group 1 Wood Veneer	\$14,107	\$15,731	\$15,873	\$16,184
				Group 2 Wood Veneer	\$15,180	\$16,804	\$16,946	\$17,257
55"–60"	96"	29"	COET2FCTV	Group 1 Laminate	\$10,659	\$12,459	\$12,619	\$12,963
				Group 2 and 3 Laminate	\$10,967	\$12,767	\$12,927	\$13,271
				Group 1 Composite Veneer	\$13,301	\$15,101	\$15,261	\$15,605
				Group 2 Composite Veneer	\$14,320	\$16,120	\$16,280	\$16,624
				Group 1 Wood Veneer	\$14,632	\$16,432	\$16,592	\$16,936
				Group 2 Wood Veneer	\$15,751	\$17,551	\$17,711	\$18,055
48"	97"–108"	29"	COET2FCTV	Group 1 Laminate	\$10,585	\$12,625	\$12,823	\$13,200
				Group 2 and 3 Laminate	\$10,862	\$12,902	\$13,100	\$13,477
				Group 1 Composite Veneer	\$12,684	\$14,724	\$14,922	\$15,299
				Group 2 Composite Veneer	\$13,742	\$15,782	\$15,980	\$16,357
				Group 1 Wood Veneer	\$13,952	\$15,992	\$16,190	\$16,567
				Group 2 Wood Veneer	\$15,117	\$17,157	\$17,355	\$17,732
49"–54"	97"–108"	29"	COET2FCTV	Group 1 Laminate	\$10,840	\$13,139	\$13,357	\$13,781
				Group 2 and 3 Laminate	\$11,149	\$13,448	\$13,666	\$14,090
				Group 1 Composite Veneer	\$13,334	\$15,633	\$15,851	\$16,275
				Group 2 Composite Veneer	\$14,482	\$16,781	\$16,999	\$17,423
				Group 1 Wood Veneer	\$14,668	\$16,967	\$17,185	\$17,609
				Group 2 Wood Veneer	\$15,931	\$18,230	\$18,448	\$18,872

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

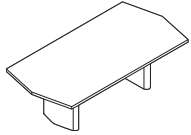
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

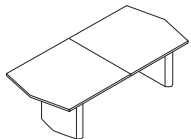
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Two Veneer Bases—Working Height, continued

55"–60" 97"–108" 29"	COET2FCTV	Group 1 Laminate	\$11,087	\$13,641	\$13,886	\$14,354
		Group 2 and 3 Laminate	\$11,433	\$13,987	\$14,232	\$14,700
		Group 1 Composite Veneer	\$13,978	\$16,532	\$16,777	\$17,245
		Group 2 Composite Veneer	\$15,227	\$17,781	\$18,026	\$18,494
		Group 1 Wood Veneer	\$15,376	\$17,930	\$18,175	\$18,643
		Group 2 Wood Veneer	\$16,749	\$19,303	\$19,548	\$20,016
48" 109"–120" 29"	COET2FCTV	Group 1 Laminate	\$10,691	\$13,333	\$13,598	\$14,075
		Group 2 and 3 Laminate	\$10,995	\$13,637	\$13,902	\$14,379
		Group 1 Composite Veneer	\$12,826	\$15,468	\$15,733	\$16,210
		Group 2 Composite Veneer	\$14,001	\$16,643	\$16,908	\$17,385
		Group 1 Wood Veneer	\$14,109	\$16,751	\$17,016	\$17,493
		Group 2 Wood Veneer	\$15,401	\$18,043	\$18,308	\$18,785
49"–54" 109"–120" 29"	COET2FCTV	Group 1 Laminate	\$10,999	\$13,973	\$14,271	\$14,802
		Group 2 and 3 Laminate	\$11,344	\$14,318	\$14,616	\$15,147
		Group 1 Composite Veneer	\$13,640	\$16,614	\$16,912	\$17,443
		Group 2 Composite Veneer	\$14,969	\$17,943	\$18,241	\$18,772
		Group 1 Wood Veneer	\$15,004	\$17,978	\$18,276	\$18,807
		Group 2 Wood Veneer	\$16,466	\$19,440	\$19,738	\$20,269
55"–60" 109"–120" 29"	COET2FCTV	Group 1 Laminate	\$11,305	\$14,617	\$14,941	\$15,532
		Group 2 and 3 Laminate	\$11,689	\$15,001	\$15,325	\$15,916
		Group 1 Composite Veneer	\$14,450	\$17,762	\$18,086	\$18,677
		Group 2 Composite Veneer	\$15,934	\$19,246	\$19,570	\$20,161
		Group 1 Wood Veneer	\$15,896	\$19,208	\$19,532	\$20,123
		Group 2 Wood Veneer	\$17,527	\$20,839	\$21,163	\$21,754
48" 121"–132" 29"	COET2FCTV	Group 1 Laminate	\$10,724.54	\$13,980.54	\$14,274.54	\$14,835.54
		Group 2 and 3 Laminate	\$11,060	\$14,316	\$14,610	\$15,171
		Group 1 Composite Veneer	\$13,409	\$16,665	\$16,959	\$17,520
		Group 2 Composite Veneer	\$14,702	\$17,958	\$18,252	\$18,813
		Group 1 Wood Veneer	\$14,750	\$18,006	\$18,300	\$18,861
		Group 2 Wood Veneer	\$16,173	\$19,429	\$19,723	\$20,284



Tip: Top ships in two pieces. Hardware is included for field assembly.

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

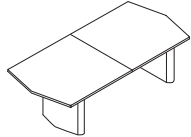
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Two Veneer Bases—Working Height, continued

49"-54"	121"-132"	29"	COET2FCTV	Group 1 Laminate	\$11,051.11	\$14,715.11	\$15,038.11	\$15,676.11
				Group 2 and 3 Laminate	\$11,432	\$15,096	\$15,419	\$16,057
				Group 1 Composite Veneer	\$14,358.02	\$18,022.02	\$18,345.02	\$18,983.02
				Group 2 Composite Veneer	\$15,818.14	\$19,482.14	\$19,805.14	\$20,443.14
				Group 1 Wood Veneer	\$15,793.82	\$19,457.82	\$19,780.82	\$20,418.82
				Group 2 Wood Veneer	\$17,399.96	\$21,063.96	\$21,386.96	\$22,024.96
55"-60"	121"-132"	29"	COET2FCTV	Group 1 Laminate	\$11,376.60	\$15,449.60	\$15,807.60	\$16,516.60
				Group 2 and 3 Laminate	\$11,800	\$15,873	\$16,231	\$16,940
				Group 1 Composite Veneer	\$15,302.25	\$19,375.25	\$19,733.25	\$20,442.25
				Group 2 Composite Veneer	\$16,933	\$21,006	\$21,364	\$22,073
				Group 1 Wood Veneer	\$16,832.47	\$20,905.47	\$21,263.47	\$21,972.47
				Group 2 Wood Veneer	\$18,626	\$22,699	\$23,057	\$23,766
48"	133"-144"	29"	COET2FCTV	Group 1 Laminate	\$10,757	\$14,625	\$14,950	\$15,595
				Group 2 and 3 Laminate	\$11,123	\$14,991	\$15,316	\$15,961
				Group 1 Composite Veneer	\$13,992	\$17,860	\$18,185	\$18,830
				Group 2 Composite Veneer	\$15,402	\$19,270	\$19,595	\$20,240
				Group 1 Wood Veneer	\$15,391	\$19,259	\$19,584	\$20,229
				Group 2 Wood Veneer	\$16,942	\$20,810	\$21,135	\$21,780
49"-54"	133"-144"	29"	COET2FCTV	Group 1 Laminate	\$11,103	\$15,456	\$15,808	\$16,549
				Group 2 and 3 Laminate	\$11,520	\$15,873	\$16,225	\$16,966
				Group 1 Composite Veneer	\$15,076	\$19,429	\$19,781	\$20,522
				Group 2 Composite Veneer	\$16,668	\$21,021	\$21,373	\$22,114
				Group 1 Wood Veneer	\$16,584	\$20,937	\$21,289	\$22,030
				Group 2 Wood Veneer	\$18,335	\$22,688	\$23,040	\$23,781
55"-60"	133"-144"	29"	COET2FCTV	Group 1 Laminate	\$11,447	\$16,282	\$16,676	\$17,496
				Group 2 and 3 Laminate	\$11,909	\$16,744	\$17,138	\$17,958
				Group 1 Composite Veneer	\$16,153	\$20,988	\$21,382	\$22,202
				Group 2 Composite Veneer	\$17,932	\$22,767	\$23,161	\$23,981
				Group 1 Wood Veneer	\$17,768	\$22,603	\$22,997	\$23,817
				Group 2 Wood Veneer	\$19,725	\$24,560	\$24,954	\$25,774

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

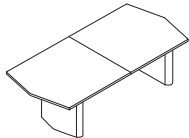
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Two Veneer Bases—Working Height, continued

43"-48"	145"-156"	29"	COET2FCTV	Group 1 Laminate	\$12,336	\$17,213	\$17,524	\$18,364
				Group 2 and 3 Laminate	\$12,721	\$17,598	\$17,909	\$18,749
				Group 1 Composite Veneer	\$17,434	\$22,311	\$22,622	\$23,462
				Group 2 Composite Veneer	\$18,969	\$23,846	\$24,157	\$24,997
				Group 1 Wood Veneer	\$19,178	\$24,055	\$24,366	\$25,206
				Group 2 Wood Veneer	\$20,866	\$25,743	\$26,054	\$26,894
49"-54"	145"-156"	29"	COET2FCTV	Group 1 Laminate	\$12,787	\$18,273	\$18,622	\$19,570
				Group 2 and 3 Laminate	\$13,227	\$18,713	\$19,062	\$20,010
				Group 1 Composite Veneer	\$18,854	\$24,340	\$24,689	\$25,637
				Group 2 Composite Veneer	\$20,591	\$26,077	\$26,426	\$27,374
				Group 1 Wood Veneer	\$20,739	\$26,225	\$26,574	\$27,522
				Group 2 Wood Veneer	\$22,651	\$28,137	\$28,486	\$29,434

► Specification information, continued on next page



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Canadian price factor.
► See page 1 for details.

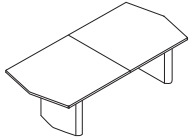
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables

► Specification information, continued from previous page

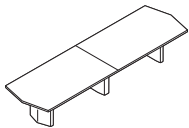
Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices					
D	W									
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Faceted Tables with Two Veneer Bases—Working Height, continued

55"–60"	145"–156"	29"	COET2FCTV	Group 1 Laminate	\$13,239	\$19,337	\$19,720	\$20,774
				Group 2 and 3 Laminate	\$13,727	\$19,825	\$20,208	\$21,262
				Group 1 Composite Veneer	\$20,273	\$26,371	\$26,754	\$27,808
				Group 2 Composite Veneer	\$22,214	\$28,312	\$28,695	\$29,749
				Group 1 Wood Veneer	\$22,301	\$28,399	\$28,782	\$29,836
				Group 2 Wood Veneer	\$24,436	\$30,534	\$30,917	\$31,971



Tip: Top ships in two pieces.
Hardware is included for field
assembly.

Faceted Tables with Three Veneer Bases—Working Height

48"	157"–168"	29"	COET2FCTV	Group 1 Laminate	\$15,648	\$21,534	\$21,832	\$22,864
				Group 2 and 3 Laminate	\$16,055	\$21,941	\$22,239	\$23,271
				Group 1 Composite Veneer	\$22,571	\$28,457	\$28,755	\$29,787
				Group 2 Composite Veneer	\$24,223	\$30,109	\$30,407	\$31,439
				Group 1 Wood Veneer	\$24,827	\$30,713	\$31,011	\$32,043
				Group 2 Wood Veneer	\$26,645	\$32,531	\$32,829	\$33,861
49"–54"	157"–168"	29"	COET2FCTV	Group 1 Laminate	\$16,197	\$22,814	\$23,161	\$24,316
				Group 2 and 3 Laminate	\$16,658	\$23,275	\$23,622	\$24,777
				Group 1 Composite Veneer	\$24,314	\$30,931	\$31,278	\$32,433
				Group 2 Composite Veneer	\$26,195	\$32,812	\$33,159	\$34,314
				Group 1 Wood Veneer	\$26,745	\$33,362	\$33,709	\$34,864
				Group 2 Wood Veneer	\$28,814	\$35,431	\$35,778	\$36,933
55"–60"	157"–168"	29"	COET2FCTV	Group 1 Laminate	\$16,752	\$24,111	\$24,485	\$25,771
				Group 2 and 3 Laminate	\$17,260	\$24,619	\$24,993	\$26,279
				Group 1 Composite Veneer	\$26,063	\$33,422	\$33,796	\$35,082
				Group 2 Composite Veneer	\$28,165	\$35,524	\$35,898	\$37,184
				Group 1 Wood Veneer	\$28,669	\$36,028	\$36,402	\$37,688
				Group 2 Wood Veneer	\$30,982	\$38,341	\$38,715	\$40,001
48"	169"–180"	29"	COET2FCTV	Group 1 Laminate	\$15,704.27	\$21,714.27	\$22,017.27	\$23,067.27
				Group 2 and 3 Laminate	\$16,142.23	\$22,152.23	\$22,455.23	\$23,505.23
				Group 1 Composite Veneer	\$22,692.52	\$28,702.52	\$29,005.52	\$30,055.52
				Group 2 Composite Veneer	\$24,463	\$30,473	\$30,776	\$31,826
				Group 1 Wood Veneer	\$24,961.77	\$30,971.77	\$31,274.77	\$32,324.77
				Group 2 Wood Veneer	\$26,910	\$32,920	\$33,223	\$34,273

Tip: For tables with three or
more bases, you must specify
the entry point of the base power
infeed, either an end base or a
mid base location, in order to
receive the correct length of base
power inflow.

Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer Service
at 1.800.627.6770 to obtain a
quote.



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► See page 1 for details.

► Specification information, continued on next page

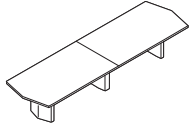
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Faceted Tables with Three Veneer Bases—Working Height, continued

49"-54"	169"-180"	29"	COET2FCTV	Group 1 Laminate	\$16,278	\$23,037	\$23,381	\$24,558
				Group 2 and 3 Laminate	\$16,769	\$23,528	\$23,872	\$25,049
				Group 1 Composite Veneer	\$24,470	\$31,229	\$31,573	\$32,750
				Group 2 Composite Veneer	\$26,483.14	\$33,242.14	\$33,586.14	\$34,763.14
				Group 1 Wood Veneer	\$26,916	\$33,675	\$34,019	\$35,196
				Group 2 Wood Veneer	\$29,131.45	\$35,890.45	\$36,234.45	\$37,411.45
55"-60"	169"-180"	29"	COET2FCTV	Group 1 Laminate	\$16,853	\$24,369	\$24,748	\$26,052
				Group 2 and 3 Laminate	\$17,395.54	\$24,911.54	\$25,290.54	\$26,594.54
				Group 1 Composite Veneer	\$26,249	\$33,765	\$34,144	\$35,448
				Group 2 Composite Veneer	\$28,496.08	\$36,012.08	\$36,391.08	\$37,695.08
				Group 1 Wood Veneer	\$28,874	\$36,390	\$36,769	\$38,073
				Group 2 Wood Veneer	\$31,345.69	\$38,861.69	\$39,240.69	\$40,544.69
48"	181"-192"	29"	COET2FCTV	Group 1 Laminate	\$15,760	\$21,895	\$22,203	\$23,271
				Group 2 and 3 Laminate	\$16,227	\$22,362	\$22,670	\$23,738
				Group 1 Composite Veneer	\$22,813	\$28,948	\$29,256	\$30,324
				Group 2 Composite Veneer	\$24,702	\$30,837	\$31,145	\$32,213
				Group 1 Wood Veneer	\$25,094	\$31,229	\$31,537	\$32,605
				Group 2 Wood Veneer	\$27,172	\$33,307	\$33,615	\$34,683
49"-54"	181"-192"	29"	COET2FCTV	Group 1 Laminate	\$16,357	\$23,257	\$23,599	\$24,799
				Group 2 and 3 Laminate	\$16,879	\$23,779	\$24,121	\$25,321
				Group 1 Composite Veneer	\$24,625	\$31,525	\$31,867	\$33,067
				Group 2 Composite Veneer	\$26,770	\$33,670	\$34,012	\$35,212
				Group 1 Wood Veneer	\$27,087	\$33,987	\$34,329	\$35,529
				Group 2 Wood Veneer	\$29,446	\$36,346	\$36,688	\$37,888
55"-60"	181"-192"	29"	COET2FCTV	Group 1 Laminate	\$16,951	\$24,621	\$25,004	\$26,329
				Group 2 and 3 Laminate	\$17,531	\$25,201	\$25,584	\$26,909
				Group 1 Composite Veneer	\$26,437	\$34,107	\$34,490	\$35,815
				Group 2 Composite Veneer	\$28,827	\$36,497	\$36,880	\$38,205
				Group 1 Wood Veneer	\$29,081	\$36,751	\$37,134	\$38,459
				Group 2 Wood Veneer	\$31,709	\$39,379	\$39,762	\$41,087

► Specification information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
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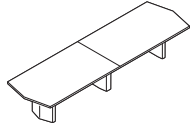
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: Tables are available parametrically in 1" increments.

Faceted Tables with Three Veneer Bases—Working Height, continued

48"	193"-204"	29"	COET2FCTV	Group 1 Laminate	\$15,942.17	\$22,266.17	\$22,602.17	\$23,758.17
				Group 2 and 3 Laminate	\$16,437	\$22,761	\$23,097	\$24,253
				Group 1 Composite Veneer	\$24,265.53	\$30,589.53	\$30,925.53	\$32,081.53
				Group 2 Composite Veneer	\$26,272.14	\$32,596.14	\$32,932.14	\$34,088.14
				Group 1 Wood Veneer	\$26,692.08	\$33,016.08	\$33,352.08	\$34,508.08
				Group 2 Wood Veneer	\$28,899.35	\$35,223.35	\$35,559.35	\$36,715.35
49"-54"	193"-204"	29"	COET2FCTV	Group 1 Laminate	\$16,576.94	\$23,692.94	\$24,062.94	\$25,364.94
				Group 2 and 3 Laminate	\$17,131	\$24,247	\$24,617	\$25,919
				Group 1 Composite Veneer	\$26,271	\$33,387	\$33,757	\$35,059
				Group 2 Composite Veneer	\$28,553.05	\$35,669.05	\$36,039.05	\$37,341.05
				Group 1 Wood Veneer	\$28,898	\$36,014	\$36,384	\$37,686
				Group 2 Wood Veneer	\$31,408.35	\$38,524.35	\$38,894.35	\$40,196.35
55"-60"	193"-204"	29"	COET2FCTV	Group 1 Laminate	\$17,209.54	\$25,127.54	\$25,531.54	\$26,975.54
				Group 2 and 3 Laminate	\$17,825.92	\$25,743.92	\$26,147.92	\$27,591.92
				Group 1 Composite Veneer	\$28,276	\$36,194	\$36,598	\$38,042
				Group 2 Composite Veneer	\$30,824.46	\$38,742.46	\$39,146.46	\$40,590.46
				Group 1 Wood Veneer	\$31,104	\$39,022	\$39,426	\$40,870
				Group 2 Wood Veneer	\$33,906.91	\$41,824.91	\$42,228.91	\$43,672.91
48"	205"-216"	29"	COET2FCTV	Group 1 Laminate	\$16,125	\$22,633	\$23,001	\$24,247
				Group 2 and 3 Laminate	\$16,647	\$23,155	\$23,523	\$24,769
				Group 1 Composite Veneer	\$25,718	\$32,226	\$32,594	\$33,840
				Group 2 Composite Veneer	\$27,843	\$34,351	\$34,719	\$35,965
				Group 1 Wood Veneer	\$28,290	\$34,798	\$35,166	\$36,412
				Group 2 Wood Veneer	\$30,627	\$37,135	\$37,503	\$38,749
49"-54"	205"-216"	29"	COET2FCTV	Group 1 Laminate	\$16,796	\$24,131	\$24,524	\$25,929
				Group 2 and 3 Laminate	\$17,383	\$24,718	\$25,111	\$26,516
				Group 1 Composite Veneer	\$27,915	\$35,250	\$35,643	\$37,048
				Group 2 Composite Veneer	\$30,335	\$37,670	\$38,063	\$39,468
				Group 1 Wood Veneer	\$30,707	\$38,042	\$38,435	\$39,840
				Group 2 Wood Veneer	\$33,369	\$40,704	\$41,097	\$42,502

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



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Multiply U.S. Price by the
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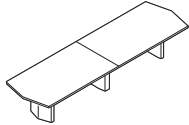
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Faceted Tables with Three Veneer Bases—Working Height, continued

55"–60" 205"–216" 29"	COET2FCTV	Group 1 Laminate	\$17,468	\$25,629	\$26,060	\$27,619
		Group 2 and 3 Laminate	\$18,120	\$26,281	\$26,712	\$28,271
		Group 1 Composite Veneer	\$30,114	\$38,275	\$38,706	\$40,265
		Group 2 Composite Veneer	\$32,822	\$40,983	\$41,414	\$42,973
		Group 1 Wood Veneer	\$33,125	\$41,286	\$41,717	\$43,276
		Group 2 Wood Veneer	\$36,104	\$44,265	\$44,696	\$46,255
48" 217"–228" 29"	COET2FCTV	Group 1 Laminate	\$16,156	\$22,995	\$23,386	\$24,667
		Group 2 and 3 Laminate	\$16,706.71	\$23,545.71	\$23,936.71	\$25,217.71
		Group 1 Composite Veneer	\$26,458	\$33,297	\$33,688	\$34,969
		Group 2 Composite Veneer	\$28,700	\$35,539	\$35,930	\$37,211
		Group 1 Wood Veneer	\$29,104	\$35,943	\$36,334	\$37,615
		Group 2 Wood Veneer	\$31,570	\$38,409	\$38,800	\$40,081
49"–54" 217"–228" 29"	COET2FCTV	Group 1 Laminate	\$16,844	\$24,548	\$24,976	\$26,416
		Group 2 and 3 Laminate	\$17,462.58	\$25,166.58	\$25,594.58	\$27,034.58
		Group 1 Composite Veneer	\$28,761.94	\$36,465.94	\$36,893.94	\$38,333.94
		Group 2 Composite Veneer	\$31,311	\$39,015	\$39,443	\$40,883
		Group 1 Wood Veneer	\$31,638.13	\$39,342.13	\$39,770.13	\$41,210.13
		Group 2 Wood Veneer	\$34,443	\$42,147	\$42,575	\$44,015
55"–60" 217"–228" 29"	COET2FCTV	Group 1 Laminate	\$17,537.20	\$26,110.20	\$26,575.20	\$28,175.20
		Group 2 and 3 Laminate	\$18,227.12	\$26,800.12	\$27,265.12	\$28,865.12
		Group 1 Composite Veneer	\$31,073.44	\$39,646.44	\$40,111.44	\$41,711.44
		Group 2 Composite Veneer	\$33,925	\$42,498	\$42,963	\$44,563
		Group 1 Wood Veneer	\$34,180.79	\$42,753.79	\$43,218.79	\$44,818.79
		Group 2 Wood Veneer	\$37,317	\$45,890	\$46,355	\$47,955
48" 229"–240" 29"	COET2FCTV	Group 1 Laminate	\$16,186	\$23,353	\$23,769	\$25,083
		Group 2 and 3 Laminate	\$16,766	\$23,933	\$24,349	\$25,663
		Group 1 Composite Veneer	\$27,199	\$34,366	\$34,782	\$36,096
		Group 2 Composite Veneer	\$29,558	\$36,725	\$37,141	\$38,455
		Group 1 Wood Veneer	\$29,919	\$37,086	\$37,502	\$38,816
		Group 2 Wood Veneer	\$32,514	\$39,681	\$40,097	\$41,411

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



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Canadian price factor.
► See page 1 for details.

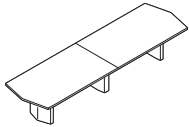
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables

► Specification information, continued from previous page

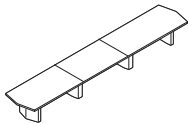
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Faceted Tables with Three Veneer Bases—Working Height, continued

49"–54"	229"–240"	29"	COET2FCTV	Group 1 Laminate	\$16,894	\$24,966	\$25,431	\$26,904
				Group 2 and 3 Laminate	\$17,544	\$25,616	\$26,081	\$27,554
				Group 1 Composite Veneer	\$29,608	\$37,680	\$38,145	\$39,618
				Group 2 Composite Veneer	\$32,286	\$40,358	\$40,823	\$42,296
				Group 1 Wood Veneer	\$32,568	\$40,640	\$41,105	\$42,578
				Group 2 Wood Veneer	\$35,514	\$43,586	\$44,051	\$45,524
55"–60"	229"–240"	29"	COET2FCTV	Group 1 Laminate	\$17,606	\$26,588	\$27,087	\$28,730
				Group 2 and 3 Laminate	\$18,334	\$27,316	\$27,815	\$29,458
				Group 1 Composite Veneer	\$32,032	\$41,014	\$41,513	\$43,156
				Group 2 Composite Veneer	\$35,026	\$44,008	\$44,507	\$46,150
				Group 1 Wood Veneer	\$35,235	\$44,217	\$44,716	\$46,359
				Group 2 Wood Veneer	\$38,529	\$47,511	\$48,010	\$49,653



Tip: Top ships in three pieces.
Hardware is included for field assembly.

Faceted Tables with Four Veneer Bases—Working Height

48"	241"–252"	29"	COET2FCTV	Group 1 Laminate	\$20,008	\$28,307	\$28,738	\$30,235
				Group 2 and 3 Laminate	\$20,612	\$28,911	\$29,342	\$30,839
				Group 1 Composite Veneer	\$32,955	\$41,254	\$41,685	\$43,182
				Group 2 Composite Veneer	\$35,433	\$43,732	\$44,163	\$45,660
				Group 1 Wood Veneer	\$36,251	\$44,550	\$44,981	\$46,478
				Group 2 Wood Veneer	\$38,977	\$47,276	\$47,707	\$49,204
49"–54"	241"–252"	29"	COET2FCTV	Group 1 Laminate	\$20,839	\$30,163	\$30,649	\$32,351
				Group 2 and 3 Laminate	\$21,521	\$30,845	\$31,331	\$33,033
				Group 1 Composite Veneer	\$35,735	\$45,059	\$45,545	\$47,247
				Group 2 Composite Veneer	\$38,547	\$47,871	\$48,357	\$50,059
				Group 1 Wood Veneer	\$39,308	\$48,632	\$49,118	\$50,820
				Group 2 Wood Veneer	\$42,402	\$51,726	\$52,212	\$53,914
55"–60"	241"–252"	29"	COET2FCTV	Group 1 Laminate	\$21,665	\$32,061	\$32,564	\$34,448
				Group 2 and 3 Laminate	\$22,422	\$32,818	\$33,321	\$35,205
				Group 1 Composite Veneer	\$38,519	\$48,915	\$49,418	\$51,302
				Group 2 Composite Veneer	\$41,667	\$52,063	\$52,566	\$54,450
				Group 1 Wood Veneer	\$42,371	\$52,767	\$53,270	\$55,154
				Group 2 Wood Veneer	\$45,834	\$56,230	\$56,733	\$58,617



For Canadian Pricing
Multiply U.S. Price by the
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► See page 1 for details.

► Specification information, continued on next page

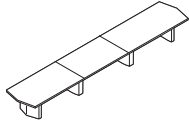
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: If you require your table top to be made into four pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Faceted Tables with Four Veneer Bases—Working Height, continued

48"	253"–264" 29"	COET2FCTV	Group 1 Laminate	\$21,484	\$30,913	\$31,358	\$33,040
			Group 2 and 3 Laminate	\$22,115	\$31,544	\$31,989	\$33,671
			Group 1 Composite Veneer	\$36,423	\$45,852	\$46,297	\$47,979
			Group 2 Composite Veneer	\$39,022	\$48,451	\$48,896	\$50,578
			Group 1 Wood Veneer	\$40,065	\$49,494	\$49,939	\$51,621
			Group 2 Wood Veneer	\$42,925	\$52,354	\$52,799	\$54,481
49"–54"	253"–264" 29"	COET2FCTV	Group 1 Laminate	\$22,428	\$33,005	\$33,515	\$35,440
			Group 2 and 3 Laminate	\$23,135	\$33,712	\$34,222	\$36,147
			Group 1 Composite Veneer	\$39,557	\$50,134	\$50,644	\$52,569
			Group 2 Composite Veneer	\$42,505	\$53,082	\$53,592	\$55,517
			Group 1 Wood Veneer	\$43,513	\$54,090	\$54,600	\$56,525
			Group 2 Wood Veneer	\$46,755	\$57,332	\$57,842	\$59,767
55"–60"	253"–264" 29"	COET2FCTV	Group 1 Laminate	\$23,353	\$35,165	\$35,667	\$37,795
			Group 2 and 3 Laminate	\$24,139	\$35,951	\$36,453	\$38,581
			Group 1 Composite Veneer	\$42,692	\$54,504	\$55,006	\$57,134
			Group 2 Composite Veneer	\$45,992	\$57,804	\$58,306	\$60,434
			Group 1 Wood Veneer	\$46,961	\$58,773	\$59,275	\$61,403
			Group 2 Wood Veneer	\$50,590	\$62,402	\$62,904	\$65,032
48"	265"–276" 29"	COET2FCTV	Group 1 Laminate	\$21,546.94	\$31,171.94	\$31,638.94	\$33,253.94
			Group 2 and 3 Laminate	\$22,204.42	\$31,829.42	\$32,296.42	\$33,911.42
			Group 1 Composite Veneer	\$36,586.87	\$46,211.87	\$46,678.87	\$48,293.87
			Group 2 Composite Veneer	\$39,309.83	\$48,934.83	\$49,401.83	\$51,016.83
			Group 1 Wood Veneer	\$40,245.56	\$49,870.56	\$50,337.56	\$51,952.56
			Group 2 Wood Veneer	\$43,240.81	\$52,865.81	\$53,332.81	\$54,947.81
49"–54"	265"–276" 29"	COET2FCTV	Group 1 Laminate	\$22,522	\$33,287	\$33,773	\$35,703
			Group 2 and 3 Laminate	\$23,261	\$34,026	\$34,512	\$36,442
			Group 1 Composite Veneer	\$39,731	\$50,496	\$50,982	\$52,912
			Group 2 Composite Veneer	\$42,821.92	\$53,586.92	\$54,072.92	\$56,002.92
			Group 1 Wood Veneer	\$43,704	\$54,469	\$54,955	\$56,885
			Group 2 Wood Veneer	\$47,104.11	\$57,869.11	\$58,355.11	\$60,285.11

► Specification information, continued on next page



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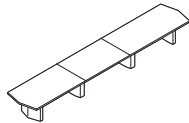
E-Table 2 Collaborative and Conference Tables

Faceted Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



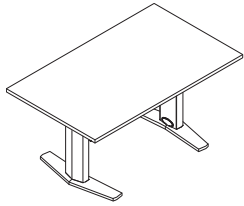
Faceted Tables with Four Veneer Bases—Working Height, continued

55"-60"	265"-276" 29"	COET2FCTV	Group 1 Laminate	\$23,434	\$35,474	\$35,914	\$38,061
			Group 2 and 3 Laminate	\$24,256	\$36,296	\$36,736	\$38,883
			Group 1 Composite Veneer	\$42,883.11	\$54,923.11	\$55,363.11	\$57,510.11
			Group 2 Composite Veneer	\$46,348	\$58,388	\$58,828	\$60,975
			Group 1 Wood Veneer	\$47,171.42	\$59,211.42	\$59,651.42	\$61,798.42
			Group 2 Wood Veneer	\$50,983	\$63,023	\$63,463	\$65,610
48"	277"-288" 29"	COET2FCTV	Group 1 Laminate	\$21,611	\$31,429	\$31,925	\$33,464
			Group 2 and 3 Laminate	\$22,293	\$32,111	\$32,607	\$34,146
			Group 1 Composite Veneer	\$36,751	\$46,569	\$47,065	\$48,604
			Group 2 Composite Veneer	\$39,596	\$49,414	\$49,910	\$51,449
			Group 1 Wood Veneer	\$40,427	\$50,245	\$50,741	\$52,280
			Group 2 Wood Veneer	\$43,556	\$53,374	\$53,870	\$55,409
49"-54"	277"-288" 29"	COET2FCTV	Group 1 Laminate	\$22,614	\$33,568	\$34,029	\$35,968
			Group 2 and 3 Laminate	\$23,385	\$34,339	\$34,800	\$36,739
			Group 1 Composite Veneer	\$39,902	\$50,856	\$51,317	\$53,256
			Group 2 Composite Veneer	\$43,139	\$54,093	\$54,554	\$56,493
			Group 1 Wood Veneer	\$43,892	\$54,846	\$55,307	\$57,246
			Group 2 Wood Veneer	\$47,453	\$58,407	\$58,868	\$60,807
55"-60"	277"-288" 29"	COET2FCTV	Group 1 Laminate	\$23,514	\$35,782	\$36,156	\$38,323
			Group 2 and 3 Laminate	\$24,369	\$36,637	\$37,011	\$39,178
			Group 1 Composite Veneer	\$43,075	\$55,343	\$55,717	\$57,884
			Group 2 Composite Veneer	\$46,705	\$58,973	\$59,347	\$61,514
			Group 1 Wood Veneer	\$47,382	\$59,650	\$60,024	\$62,191
			Group 2 Wood Veneer	\$51,375	\$63,643	\$64,017	\$66,184

E-Table 2 Collaborative
and Conference Tables

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E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¼" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 60"–288"
 - For tables with widths up to 144", parametric depth is in 1" increments ranging from 36"–60"
 - For tables with widths from 145"–288", parametric depth is in 1" increments ranging from 43"–60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: cast and extruded aluminum with powder coat
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for base
 - 5 Paint color number for wireway
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge • 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge • Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • One bay • Two bays • Three bays • Four bays • Six bays • Seven bays	No cost +\$ 853 +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with one bay. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.
Infeed Location	• End base power infeed • Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



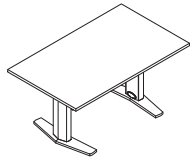
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Canadian price factor.
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E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:					



Tip: Top ships in one piece.

Tip: For 60"W-95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Working Height

36"	60"-71"	29"	COET2RECA	Group 1 Laminate	\$4654	\$ 5419	\$ 5510	\$ 5646
				Group 2 and 3 Laminate	\$4793	\$ 5558	\$ 5649	\$ 5785
				Group 1 Composite Veneer	\$5816	\$ 6581	\$ 6672	\$ 6808
				Group 2 Composite Veneer	\$6279	\$ 7044	\$ 7135	\$ 7271
				Group 1 Wood Veneer	\$6398	\$ 7163	\$ 7254	\$ 7390
				Group 2 Wood Veneer	\$6907	\$ 7672	\$ 7763	\$ 7899
37"-42"	60"-71"	29"	COET2RECA	Group 1 Laminate	\$5092	\$ 6300	\$ 6304	\$ 6543
				Group 2 and 3 Laminate	\$5250	\$ 6458	\$ 6462	\$ 6701
				Group 1 Composite Veneer	\$6959	\$ 8167	\$ 8171	\$ 8410
				Group 2 Composite Veneer	\$7427	\$ 8635	\$ 8639	\$ 8878
				Group 1 Wood Veneer	\$7655	\$ 8863	\$ 8867	\$ 9106
				Group 2 Wood Veneer	\$8170	\$ 9378	\$ 9382	\$ 9621
43"-48"	60"-71"	29"	COET2RECA	Group 1 Laminate	\$5220	\$ 6411	\$ 6414	\$ 6672
				Group 2 and 3 Laminate	\$5410	\$ 6601	\$ 6604	\$ 6862
				Group 1 Composite Veneer	\$6990	\$ 8181	\$ 8184	\$ 8442
				Group 2 Composite Veneer	\$7520	\$ 8711	\$ 8714	\$ 8972
				Group 1 Wood Veneer	\$7690	\$ 8881	\$ 8884	\$ 9142
				Group 2 Wood Veneer	\$8272	\$ 9463	\$ 9466	\$ 9724
49"-54"	60"-71"	29"	COET2RECA	Group 1 Laminate	\$5755	\$ 6911	\$ 6828	\$ 7085
				Group 2 and 3 Laminate	\$5950	\$ 7106	\$ 7023	\$ 7280
				Group 1 Composite Veneer	\$7394	\$ 8550	\$ 8467	\$ 8724
				Group 2 Composite Veneer	\$7945	\$ 9101	\$ 9018	\$ 9275
				Group 1 Wood Veneer	\$8134	\$ 9290	\$ 9207	\$ 9464
				Group 2 Wood Veneer	\$8740	\$ 9896	\$ 9813	\$10,070
55"-60"	60"-71"	29"	COET2RECA	Group 1 Laminate	\$6259	\$ 7449	\$ 7317	\$ 7581
				Group 2 and 3 Laminate	\$6485	\$ 7675	\$ 7543	\$ 7807
				Group 1 Composite Veneer	\$7939	\$ 9129	\$ 8997	\$ 9261
				Group 2 Composite Veneer	\$8582	\$ 9772	\$ 9640	\$ 9904
				Group 1 Wood Veneer	\$8733	\$ 9923	\$ 9791	\$10,055
				Group 2 Wood Veneer	\$9441	\$10,631	\$10,499	\$10,763

► Specification information, continued on next page



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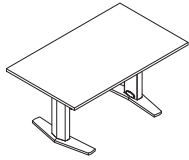
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Two Aluminum Bases—Working Height, continued

36"	72"	29"	COET2RECA	Group 1 Laminate	\$4741	\$ 5740	\$ 5851	\$ 6030
				Group 2 and 3 Laminate	\$4885	\$ 5884	\$ 5995	\$ 6174
				Group 1 Composite Veneer	\$6269	\$ 7268	\$ 7379	\$ 7558
				Group 2 Composite Veneer	\$6788	\$ 7787	\$ 7898	\$ 8077
				Group 1 Wood Veneer	\$6895	\$ 7894	\$ 8005	\$ 8184
				Group 2 Wood Veneer	\$7466	\$ 8465	\$ 8576	\$ 8755
37"-42"	72"	29"	COET2RECA	Group 1 Laminate	\$5139	\$ 6416	\$ 6457	\$ 6699
				Group 2 and 3 Laminate	\$5296	\$ 6573	\$ 6614	\$ 6856
				Group 1 Composite Veneer	\$7058	\$ 8335	\$ 8376	\$ 8618
				Group 2 Composite Veneer	\$7604	\$ 8881	\$ 8922	\$ 9164
				Group 1 Wood Veneer	\$7764	\$ 9041	\$ 9082	\$ 9324
				Group 2 Wood Veneer	\$8365	\$ 9642	\$ 9683	\$ 9925
43"-48"	72"	29"	COET2RECA	Group 1 Laminate	\$5267	\$ 6572	\$ 6572	\$ 6833
				Group 2 and 3 Laminate	\$5458	\$ 6763	\$ 6763	\$ 7024
				Group 1 Composite Veneer	\$7083	\$ 8388	\$ 8388	\$ 8649
				Group 2 Composite Veneer	\$7683	\$ 8988	\$ 8988	\$ 9249
				Group 1 Wood Veneer	\$7791	\$ 9096	\$ 9096	\$ 9357
				Group 2 Wood Veneer	\$8451	\$ 9756	\$ 9756	\$10,017
49"-54"	72"	29"	COET2RECA	Group 1 Laminate	\$5819	\$ 7113	\$ 7110	\$ 7377
				Group 2 and 3 Laminate	\$6039	\$ 7333	\$ 7330	\$ 7597
				Group 1 Composite Veneer	\$7679	\$ 8973	\$ 8970	\$ 9237
				Group 2 Composite Veneer	\$8370	\$ 9664	\$ 9661	\$ 9928
				Group 1 Wood Veneer	\$8447	\$ 9741	\$ 9738	\$10,005
				Group 2 Wood Veneer	\$9207	\$10,501	\$10,498	\$10,765
55"-60"	72"	29"	COET2RECA	Group 1 Laminate	\$6323	\$ 7651	\$ 7600	\$ 7872
				Group 2 and 3 Laminate	\$6574	\$ 7902	\$ 7851	\$ 8123
				Group 1 Composite Veneer	\$8224	\$ 9552	\$ 9501	\$ 9773
				Group 2 Composite Veneer	\$9009	\$10,337	\$10,286	\$10,558
				Group 1 Wood Veneer	\$9047	\$10,375	\$10,324	\$10,596
				Group 2 Wood Veneer	\$9910	\$11,238	\$11,187	\$11,459

► Specification information, continued on next page



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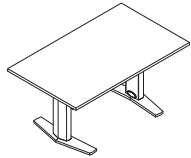
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:					



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Working Height, continued

36"	73"–84"	29"	COET2RECA	Group 1 Laminate	\$ 5002	\$ 6468	\$ 6625	\$ 6885
				Group 2 and 3 Laminate	\$ 5159	\$ 6625	\$ 6782	\$ 7042
				Group 1 Composite Veneer	\$ 7248	\$ 8714	\$ 8871	\$ 9131
				Group 2 Composite Veneer	\$ 7889	\$ 9355	\$ 9512	\$ 9772
				Group 1 Wood Veneer	\$ 7973	\$ 9439	\$ 9596	\$ 9856
				Group 2 Wood Veneer	\$ 8678	\$10,144	\$10,301	\$10,561
37"–42"	73"–84"	29"	COET2RECA	Group 1 Laminate	\$ 5207	\$ 6621	\$ 6737	\$ 6987
				Group 2 and 3 Laminate	\$ 5399	\$ 6813	\$ 6929	\$ 7179
				Group 1 Composite Veneer	\$ 7357	\$ 8771	\$ 8887	\$ 9137
				Group 2 Composite Veneer	\$ 8051	\$ 9465	\$ 9581	\$ 9831
				Group 1 Wood Veneer	\$ 8092	\$ 9506	\$ 9622	\$ 9872
				Group 2 Wood Veneer	\$ 8856	\$10,270	\$10,386	\$10,636
43"–48"	73"–84"	29"	COET2RECA	Group 1 Laminate	\$ 5328	\$ 6727	\$ 6850	\$ 7119
				Group 2 and 3 Laminate	\$ 5543	\$ 6942	\$ 7065	\$ 7334
				Group 1 Composite Veneer	\$ 7368	\$ 8767	\$ 8890	\$ 9159
				Group 2 Composite Veneer	\$ 8109	\$ 9508	\$ 9631	\$ 9900
				Group 1 Wood Veneer	\$ 8105	\$ 9504	\$ 9627	\$ 9896
				Group 2 Wood Veneer	\$ 8920	\$10,319	\$10,442	\$10,711
49"–54"	73"–84"	29"	COET2RECA	Group 1 Laminate	\$ 5882	\$ 7317	\$ 7391	\$ 7665
				Group 2 and 3 Laminate	\$ 6128	\$ 7563	\$ 7637	\$ 7911
				Group 1 Composite Veneer	\$ 7963	\$ 9398	\$ 9472	\$ 9746
				Group 2 Composite Veneer	\$ 8800	\$10,235	\$10,309	\$10,583
				Group 1 Wood Veneer	\$ 8760	\$10,195	\$10,269	\$10,543
				Group 2 Wood Veneer	\$ 9680	\$11,115	\$11,189	\$11,463
55"–60"	73"–84"	29"	COET2RECA	Group 1 Laminate	\$ 6386	\$ 7854	\$ 7881	\$ 8163
				Group 2 and 3 Laminate	\$ 6661	\$ 8129	\$ 8156	\$ 8438
				Group 1 Composite Veneer	\$ 8509	\$ 9977	\$10,004	\$10,286
				Group 2 Composite Veneer	\$ 9435	\$10,903	\$10,930	\$11,212
				Group 1 Wood Veneer	\$ 9360	\$10,828	\$10,855	\$11,137
				Group 2 Wood Veneer	\$10,378	\$11,846	\$11,873	\$12,155

► Specification information, continued on next page



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Multiply U.S. Price by the
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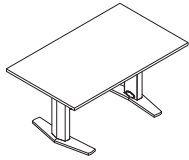
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Working Height, continued

36"	85"–96"	29"	COET2RECA	Group 1 Laminate	\$ 5318	\$ 6699	\$ 6865	\$ 7133
				Group 2 and 3 Laminate	\$ 5503	\$ 6884	\$ 7050	\$ 7318
				Group 1 Composite Veneer	\$ 7402	\$ 8783	\$ 8949	\$ 9217
				Group 2 Composite Veneer	\$ 8141	\$ 9522	\$ 9688	\$ 9956
				Group 1 Wood Veneer	\$ 8142	\$ 9523	\$ 9689	\$ 9957
				Group 2 Wood Veneer	\$ 8956	\$10,337	\$10,503	\$10,771
37"–42"	85"–96"	29"	COET2RECA	Group 1 Laminate	\$ 5815	\$ 7232	\$ 7347	\$ 7620
				Group 2 and 3 Laminate	\$ 6029	\$ 7446	\$ 7561	\$ 7834
				Group 1 Composite Veneer	\$ 7941	\$ 9358	\$ 9473	\$ 9746
				Group 2 Composite Veneer	\$ 8774	\$10,191	\$10,306	\$10,579
				Group 1 Wood Veneer	\$ 8735	\$10,152	\$10,267	\$10,540
				Group 2 Wood Veneer	\$ 9652	\$11,069	\$11,184	\$11,457
43"–48"	85"–96"	29"	COET2RECA	Group 1 Laminate	\$ 6321	\$ 7759	\$ 7890	\$ 8167
				Group 2 and 3 Laminate	\$ 6572	\$ 8010	\$ 8141	\$ 8418
				Group 1 Composite Veneer	\$ 8491	\$ 9929	\$10,060	\$10,337
				Group 2 Composite Veneer	\$ 9424	\$10,862	\$10,993	\$11,270
				Group 1 Wood Veneer	\$ 9340	\$10,778	\$10,909	\$11,186
				Group 2 Wood Veneer	\$10,366	\$11,804	\$11,935	\$12,212
49"–54"	85"–96"	29"	COET2RECA	Group 1 Laminate	\$ 6505	\$ 8129	\$ 8271	\$ 8582
				Group 2 and 3 Laminate	\$ 6785	\$ 8409	\$ 8551	\$ 8862
				Group 1 Composite Veneer	\$ 8957	\$10,581	\$10,723	\$11,034
				Group 2 Composite Veneer	\$ 9933	\$11,557	\$11,699	\$12,010
				Group 1 Wood Veneer	\$ 9853	\$11,477	\$11,619	\$11,930
				Group 2 Wood Veneer	\$10,927	\$12,551	\$12,693	\$13,004
55"–60"	85"–96"	29"	COET2RECA	Group 1 Laminate	\$ 6696	\$ 8496	\$ 8656	\$ 9000
				Group 2 and 3 Laminate	\$ 7003	\$ 8803	\$ 8963	\$ 9307
				Group 1 Composite Veneer	\$ 9435	\$11,235	\$11,395	\$11,739
				Group 2 Composite Veneer	\$10,453	\$12,253	\$12,413	\$12,757
				Group 1 Wood Veneer	\$10,378	\$12,178	\$12,338	\$12,682
				Group 2 Wood Veneer	\$11,498	\$13,298	\$13,458	\$13,802

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

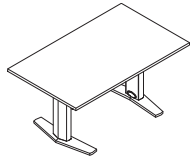
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Working Height, continued

36"	97"–108"	29"	COET2RECA	Group 1 Laminate	\$ 5878	\$ 7282	\$ 7464	\$ 7731
				Group 2 and 3 Laminate	\$ 6099	\$ 7503	\$ 7685	\$ 7952
				Group 1 Composite Veneer	\$ 8003	\$ 9407	\$ 9589	\$ 9856
				Group 2 Composite Veneer	\$ 8846	\$10,250	\$10,432	\$10,699
				Group 1 Wood Veneer	\$ 8804	\$10,208	\$10,390	\$10,657
				Group 2 Wood Veneer	\$ 9731	\$11,135	\$11,317	\$11,584
37"–42"	97"–108"	29"	COET2RECA	Group 1 Laminate	\$ 6060	\$ 7660	\$ 7789	\$ 8094
				Group 2 and 3 Laminate	\$ 6302	\$ 7902	\$ 8031	\$ 8336
				Group 1 Composite Veneer	\$ 8464	\$10,064	\$10,193	\$10,498
				Group 2 Composite Veneer	\$ 9337	\$10,937	\$11,066	\$11,371
				Group 1 Wood Veneer	\$ 9310	\$10,910	\$11,039	\$11,344
				Group 2 Wood Veneer	\$10,270	\$11,870	\$11,999	\$12,304
43"–48"	97"–108"	29"	COET2RECA	Group 1 Laminate	\$ 6588	\$ 8628	\$ 8826	\$ 9203
				Group 2 and 3 Laminate	\$ 6866	\$ 8906	\$ 9104	\$ 9481
				Group 1 Composite Veneer	\$ 8785	\$10,825	\$11,023	\$11,400
				Group 2 Composite Veneer	\$ 9840	\$11,880	\$12,078	\$12,455
				Group 1 Wood Veneer	\$ 9664	\$11,704	\$11,902	\$12,279
				Group 2 Wood Veneer	\$10,824	\$12,864	\$13,062	\$13,439
49"–54"	97"–108"	29"	COET2RECA	Group 1 Laminate	\$ 6836	\$ 9135	\$ 9353	\$ 9777
				Group 2 and 3 Laminate	\$ 7149	\$ 9448	\$ 9666	\$10,090
				Group 1 Composite Veneer	\$ 9431	\$11,730	\$11,948	\$12,372
				Group 2 Composite Veneer	\$10,581	\$12,880	\$13,098	\$13,522
				Group 1 Wood Veneer	\$10,374	\$12,673	\$12,891	\$13,315
				Group 2 Wood Veneer	\$11,639	\$13,938	\$14,156	\$14,580
55"–60"	97"–108"	29"	COET2RECA	Group 1 Laminate	\$ 6924	\$ 9478	\$ 9723	\$10,191
				Group 2 and 3 Laminate	\$ 7430	\$ 9984	\$10,229	\$10,697
				Group 1 Composite Veneer	\$10,077	\$12,631	\$12,876	\$13,344
				Group 2 Composite Veneer	\$11,325	\$13,879	\$14,124	\$14,592
				Group 1 Wood Veneer	\$11,085	\$13,639	\$13,884	\$14,352
				Group 2 Wood Veneer	\$12,458	\$15,012	\$15,257	\$15,725

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

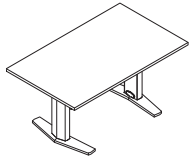
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Working Height, continued

36"	109"–120"	29"	COET2RECA	Group 1 Laminate	\$ 6015	\$ 7958	\$ 8132	\$ 8495
				Group 2 and 3 Laminate	\$ 6252	\$ 8195	\$ 8369	\$ 8732
				Group 1 Composite Veneer	\$ 8062	\$10,005	\$10,179	\$10,542
				Group 2 Composite Veneer	\$ 8956	\$10,899	\$11,073	\$11,436
				Group 1 Wood Veneer	\$ 8868	\$10,811	\$10,985	\$11,348
				Group 2 Wood Veneer	\$ 9852	\$11,795	\$11,969	\$12,332
37"–42"	109"–120"	29"	COET2RECA	Group 1 Laminate	\$ 6545	\$ 8928	\$ 9172	\$ 9607
				Group 2 and 3 Laminate	\$ 6815	\$ 9198	\$ 9442	\$ 9877
				Group 1 Composite Veneer	\$ 8382	\$10,765	\$11,009	\$11,444
				Group 2 Composite Veneer	\$ 9459	\$11,842	\$12,086	\$12,521
				Group 1 Wood Veneer	\$ 9221	\$11,604	\$11,848	\$12,283
				Group 2 Wood Veneer	\$10,405	\$12,788	\$13,032	\$13,467
43"–48"	109"–120"	29"	COET2RECA	Group 1 Laminate	\$ 6730	\$ 9372	\$ 9637	\$10,114
				Group 2 and 3 Laminate	\$ 7034	\$ 9676	\$ 9941	\$10,418
				Group 1 Composite Veneer	\$ 8960	\$11,602	\$11,867	\$12,344
				Group 2 Composite Veneer	\$10,135	\$12,777	\$13,042	\$13,519
				Group 1 Wood Veneer	\$ 9856	\$12,498	\$12,763	\$13,240
				Group 2 Wood Veneer	\$11,149	\$13,791	\$14,056	\$14,533
49"–54"	109"–120"	29"	COET2RECA	Group 1 Laminate	\$ 7038	\$10,012	\$10,310	\$10,841
				Group 2 and 3 Laminate	\$ 7383	\$10,357	\$10,655	\$11,186
				Group 1 Composite Veneer	\$ 9775	\$12,749	\$13,047	\$13,578
				Group 2 Composite Veneer	\$11,104	\$14,078	\$14,376	\$14,907
				Group 1 Wood Veneer	\$10,753	\$13,727	\$14,025	\$14,556
				Group 2 Wood Veneer	\$12,215	\$15,189	\$15,487	\$16,018
55"–60"	109"–120"	29"	COET2RECA	Group 1 Laminate	\$ 7341	\$10,653	\$10,977	\$11,568
				Group 2 and 3 Laminate	\$ 7725	\$11,037	\$11,361	\$11,952
				Group 1 Composite Veneer	\$10,840	\$13,894	\$14,218	\$14,809
				Group 2 Composite Veneer	\$12,065	\$15,377	\$15,701	\$16,292
				Group 1 Wood Veneer	\$11,640	\$14,952	\$15,276	\$15,867
				Group 2 Wood Veneer	\$13,272	\$16,584	\$16,908	\$17,499

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

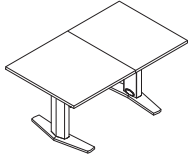
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

► Specification information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices					
								
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Top ships in two pieces.
Hardware is included for field
assembly.

Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer Service
at 1.800.627.6770 to obtain a
quote.

Tip: Tables are available para-
metrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Working Height, continued

36"	121"-132" 29"	COET2RECA	Group 1 Laminate	\$ 618	\$ 8739	\$ 9012	\$ 9469
			Group 2 and 3 Laminate	\$ 6395	\$ 9016	\$ 9289	\$ 9746
			Group 1 Composite Veneer	\$ 8822	\$11,443	\$11,716	\$12,173
			Group 2 Composite Veneer	\$ 9904	\$12,525	\$12,798	\$13,255
			Group 1 Wood Veneer	\$ 9704	\$12,325	\$12,598	\$13,055
			Group 2 Wood Veneer	\$10,895	\$13,516	\$13,789	\$14,246
37"-42"	121"-132" 29"	COET2RECA	Group 1 Laminate	\$ 6298	\$ 9114	\$ 9339	\$ 9831
			Group 2 and 3 Laminate	\$ 6598	\$ 9414	\$ 9639	\$10,131
			Group 1 Composite Veneer	\$ 9285	\$12,101	\$12,326	\$12,818
			Group 2 Composite Veneer	\$10,395	\$13,211	\$13,436	\$13,928
			Group 1 Wood Veneer	\$10,213	\$13,029	\$13,254	\$13,746
			Group 2 Wood Veneer	\$11,434	\$14,250	\$14,475	\$14,967
43"-48"	121"-132" 29"	COET2RECA	Group 1 Laminate	\$ 6760	\$10,016	\$10,310	\$10,871
			Group 2 and 3 Laminate	\$ 7096.52	\$10,352.52	\$10,646.52	\$11,207.52
			Group 1 Composite Veneer	\$ 9543	\$12,799	\$13,093	\$13,654
			Group 2 Composite Veneer	\$10,835.38	\$14,091.38	\$14,385.38	\$14,946.38
			Group 1 Wood Veneer	\$10,497.30	\$13,753.30	\$14,047.30	\$14,608.30
			Group 2 Wood Veneer	\$11,918.92	\$15,174.92	\$15,468.92	\$16,029.92
49"-54"	121"-132" 29"	COET2RECA	Group 1 Laminate	\$ 7087.87	\$10,751.87	\$11,074.87	\$11,712.87
			Group 2 and 3 Laminate	\$ 7469	\$11,133	\$11,456	\$12,094
			Group 1 Composite Veneer	\$10,491.45	\$14,155.45	\$14,478.45	\$15,116.45
			Group 2 Composite Veneer	\$11,951.57	\$15,615.57	\$15,938.57	\$16,576.57
			Group 1 Wood Veneer	\$11,540.59	\$15,204.59	\$15,527.59	\$16,165.59
			Group 2 Wood Veneer	\$13,146.72	\$16,810.72	\$17,133.72	\$17,771.72
55"-60"	121"-132" 29"	COET2RECA	Group 1 Laminate	\$ 7413.37	\$11,486.37	\$11,844.37	\$12,553.37
			Group 2 and 3 Laminate	\$ 7837	\$11,910	\$12,268	\$12,977
			Group 1 Composite Veneer	\$11,435.67	\$15,508.67	\$15,866.67	\$16,575.67
			Group 2 Composite Veneer	\$13,067	\$17,140	\$17,498	\$18,207
			Group 1 Wood Veneer	\$12,579.24	\$16,652.24	\$17,010.24	\$17,719.24
			Group 2 Wood Veneer	\$14,374	\$18,447	\$18,805	\$19,514

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

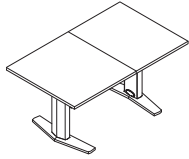
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Two Aluminum Bases—Working Height, continued

36"	133"–144"	29"	COET2RECA	Group 1 Laminate	\$ 6150	\$ 9385	\$ 9686	\$10,227
				Group 2 and 3 Laminate	\$ 6457	\$ 9692	\$ 9993	\$10,534
				Group 1 Composite Veneer	\$ 9403	\$12,638	\$12,939	\$13,480
				Group 2 Composite Veneer	\$10,602	\$13,837	\$14,138	\$14,679
				Group 1 Wood Veneer	\$10,343	\$13,578	\$13,879	\$14,420
				Group 2 Wood Veneer	\$11,662	\$14,897	\$15,198	\$15,739
37"–42"	133"–144"	29"	COET2RECA	Group 1 Laminate	\$ 6327	\$ 9758	\$10,010	\$10,585
				Group 2 and 3 Laminate	\$ 6660	\$10,091	\$10,343	\$10,918
				Group 1 Composite Veneer	\$ 9864	\$13,295	\$13,547	\$14,122
				Group 2 Composite Veneer	\$11,094	\$14,525	\$14,777	\$15,352
				Group 1 Wood Veneer	\$10,851	\$14,282	\$14,534	\$15,109
				Group 2 Wood Veneer	\$12,204	\$15,635	\$15,887	\$16,462
43"–48"	133"–144"	29"	COET2RECA	Group 1 Laminate	\$ 6791	\$10,659	\$10,984	\$11,629
				Group 2 and 3 Laminate	\$ 7157	\$11,025	\$11,350	\$11,995
				Group 1 Composite Veneer	\$10,124	\$13,992	\$14,317	\$14,962
				Group 2 Composite Veneer	\$11,533	\$15,401	\$15,726	\$16,371
				Group 1 Wood Veneer	\$11,137	\$15,005	\$15,330	\$15,975
				Group 2 Wood Veneer	\$12,686	\$16,554	\$16,879	\$17,524
49"–54"	133"–144"	29"	COET2RECA	Group 1 Laminate	\$ 7138	\$11,491	\$11,843	\$12,584
				Group 2 and 3 Laminate	\$ 7556	\$11,909	\$12,261	\$13,002
				Group 1 Composite Veneer	\$11,208	\$15,561	\$15,913	\$16,654
				Group 2 Composite Veneer	\$12,800	\$17,153	\$17,505	\$18,246
				Group 1 Wood Veneer	\$12,329	\$16,682	\$17,034	\$17,775
				Group 2 Wood Veneer	\$14,080	\$18,433	\$18,785	\$19,526
55"–60"	133"–144"	29"	COET2RECA	Group 1 Laminate	\$ 7485	\$12,320	\$12,714	\$13,534
				Group 2 and 3 Laminate	\$ 7948	\$12,783	\$13,177	\$13,997
				Group 1 Composite Veneer	\$12,289	\$17,124	\$17,518	\$18,338
				Group 2 Composite Veneer	\$14,067	\$18,902	\$19,296	\$20,116
				Group 1 Wood Veneer	\$13,518	\$18,353	\$18,747	\$19,567
				Group 2 Wood Veneer	\$15,474	\$20,309	\$20,703	\$21,523

Tip: Tables are available parametrically in 1" increments.

Tip: Table widths starting at 145" will only have a parametric depth range of 43"–60"

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

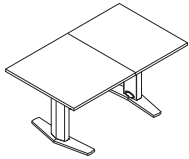
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

► Specification information, continued from previous page

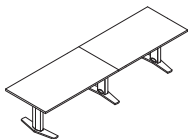
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Two Aluminum Bases—Working Height, continued

43"–48"	145"–156"	29"	COET2RECA	Group 1 Laminate	\$ 8348	\$13,225	\$13,536	\$14,376
				Group 2 and 3 Laminate	\$ 8736	\$13,613	\$13,924	\$14,764
				Group 1 Composite Veneer	\$13,545	\$18,422	\$18,733	\$19,573
				Group 2 Composite Veneer	\$15,078	\$19,955	\$20,266	\$21,106
				Group 1 Wood Veneer	\$14,900	\$19,777	\$20,088	\$20,928
				Group 2 Wood Veneer	\$16,586	\$21,463	\$21,774	\$22,614
49"–54"	145"–156"	29"	COET2RECA	Group 1 Laminate	\$ 8801	\$14,287	\$14,636	\$15,584
				Group 2 and 3 Laminate	\$ 9241	\$14,727	\$15,076	\$16,024
				Group 1 Composite Veneer	\$14,965	\$20,451	\$20,800	\$21,748
				Group 2 Composite Veneer	\$16,702	\$22,188	\$22,537	\$23,485
				Group 1 Wood Veneer	\$16,462	\$21,948	\$22,297	\$23,245
				Group 2 Wood Veneer	\$18,372	\$23,858	\$24,207	\$25,155
55"–60"	145"–156"	29"	COET2RECA	Group 1 Laminate	\$ 9256	\$15,354	\$15,737	\$16,791
				Group 2 and 3 Laminate	\$ 9740	\$15,838	\$16,221	\$17,275
				Group 1 Composite Veneer	\$16,381	\$22,479	\$22,862	\$23,916
				Group 2 Composite Veneer	\$18,323	\$24,421	\$24,804	\$25,858
				Group 1 Wood Veneer	\$18,019	\$24,117	\$24,500	\$25,554
				Group 2 Wood Veneer	\$20,156	\$26,254	\$26,637	\$27,691

E-Table 2 Collaborative
and Conference Tables

Tip: Top ships in two pieces.
Hardware is included for field
assembly.

Tip: For tables with three or more
bases, you must specify the entry
point of the base power infeed,
either an end base or a mid base
location, in order to receive the
correct length of base power
infeed

Rectangular Tables with Three Aluminum Bases—Working Height

43"–48"	157"–168"	29"	COET2RECA	Group 1 Laminate	\$10,131	\$16,017	\$16,315	\$17,347
				Group 2 and 3 Laminate	\$10,539	\$16,425	\$16,723	\$17,755
				Group 1 Composite Veneer	\$17,189	\$23,075	\$23,373	\$24,405
				Group 2 Composite Veneer	\$18,841	\$24,727	\$25,025	\$26,057
				Group 1 Wood Veneer	\$18,908	\$24,794	\$25,092	\$26,124
				Group 2 Wood Veneer	\$20,725	\$26,611	\$26,909	\$27,941
49"–54"	157"–168"	29"	COET2RECA	Group 1 Laminate	\$10,680	\$17,297	\$17,644	\$18,799
				Group 2 and 3 Laminate	\$11,141	\$17,758	\$18,105	\$19,260
				Group 1 Composite Veneer	\$18,930	\$25,547	\$25,894	\$27,049
				Group 2 Composite Veneer	\$20,811	\$27,428	\$27,775	\$28,930
				Group 1 Wood Veneer	\$20,823	\$27,440	\$27,787	\$28,942
				Group 2 Wood Veneer	\$22,892	\$29,509	\$29,856	\$31,011



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

► Specification information, continued on next page

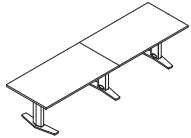
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices					
								
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Rectangular Tables with Three Aluminum Bases—Working Height, continued

55"–60" 157"–168" 29"	COET2RECA	Group 1 Laminate	\$11,230	\$18,589	\$18,963	\$20,249
		Group 2 and 3 Laminate	\$11,737	\$19,096	\$19,470	\$20,756
		Group 1 Composite Veneer	\$20,675	\$28,034	\$28,408	\$29,694
		Group 2 Composite Veneer	\$22,777	\$30,136	\$30,510	\$31,796
		Group 1 Wood Veneer	\$22,743	\$30,102	\$30,476	\$31,762
		Group 2 Wood Veneer	\$25,055	\$32,414	\$32,788	\$34,074
43"–48" 169"–180" 29"	COET2RECA	Group 1 Laminate	\$10,186.01	\$16,196.01	\$16,499.01	\$17,549.01
		Group 2 and 3 Laminate	\$10,622.89	\$16,632.89	\$16,935.89	\$17,985.89
		Group 1 Composite Veneer	\$17,308.86	\$23,318.86	\$23,621.86	\$24,671.86
		Group 2 Composite Veneer	\$19,079	\$25,089	\$25,392	\$26,442
		Group 1 Wood Veneer	\$19,039.74	\$25,049.74	\$25,352.74	\$26,402.74
		Group 2 Wood Veneer	\$20,986	\$26,996	\$27,299	\$28,349
49"–54" 169"–180" 29"	COET2RECA	Group 1 Laminate	\$10,761.31	\$17,520.31	\$17,864.31	\$19,041.31
		Group 2 and 3 Laminate	\$11,252.25	\$18,011.25	\$18,355.25	\$19,532.25
		Group 1 Composite Veneer	\$19,087.59	\$25,846.59	\$26,190.59	\$27,367.59
		Group 2 Composite Veneer	\$21,100	\$27,859	\$28,203	\$29,380
		Group 1 Wood Veneer	\$20,996.35	\$27,755.35	\$28,099.35	\$29,276.35
		Group 2 Wood Veneer	\$23,210	\$29,969	\$30,313	\$31,490
55"–60" 169"–180" 29"	COET2RECA	Group 1 Laminate	\$11,331.19	\$18,847.19	\$19,226.19	\$20,530.19
		Group 2 and 3 Laminate	\$11,876	\$19,392	\$19,771	\$21,075
		Group 1 Composite Veneer	\$19,087.59	\$25,846.59	\$26,190.59	\$27,367.59
		Group 2 Composite Veneer	\$21,100	\$27,859	\$28,203	\$29,380
		Group 1 Wood Veneer	\$22,950.63	\$30,466.63	\$30,845.63	\$32,149.63
		Group 2 Wood Veneer	\$25,422	\$32,938	\$33,317	\$34,621
43"–48" 181"–192" 29"	COET2RECA	Group 1 Laminate	\$10,241	\$16,376	\$16,684	\$17,752
		Group 2 and 3 Laminate	\$10,708	\$16,843	\$17,151	\$18,219
		Group 1 Composite Veneer	\$17,429	\$23,564	\$23,872	\$24,940
		Group 2 Composite Veneer	\$19,317	\$25,452	\$25,760	\$26,828
		Group 1 Wood Veneer	\$19,171	\$25,306	\$25,614	\$26,682
		Group 2 Wood Veneer	\$21,249	\$27,384	\$27,692	\$28,760

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

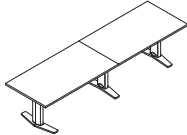
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Rectangular Tables with Three Aluminum Bases—Working Height, continued

49"-54" 181"-192" 29"	COET2RECA	Group 1 Laminate	\$10,843	\$17,743	\$18,085	\$19,285
		Group 2 and 3 Laminate	\$11,366	\$18,266	\$18,608	\$19,808
		Group 1 Composite Veneer	\$19,245	\$26,145	\$26,487	\$27,687
		Group 2 Composite Veneer	\$21,390	\$28,290	\$28,632	\$29,832
		Group 1 Wood Veneer	\$21,170	\$28,070	\$28,412	\$29,612
		Group 2 Wood Veneer	\$23,530	\$30,430	\$30,772	\$31,972
55"-60" 181"-192" 29"	COET2RECA	Group 1 Laminate	\$11,433	\$19,103	\$19,486	\$20,811
		Group 2 and 3 Laminate	\$12,014	\$19,684	\$20,067	\$21,392
		Group 1 Composite Veneer	\$21,055	\$28,725	\$29,108	\$30,433
		Group 2 Composite Veneer	\$23,444	\$31,114	\$31,497	\$32,822
		Group 1 Wood Veneer	\$23,160	\$30,830	\$31,213	\$32,538
		Group 2 Wood Veneer	\$25,788	\$33,458	\$33,841	\$35,166
43"-48" 193"-204" 29"	COET2RECA	Group 1 Laminate	\$10,422.83	\$16,746.83	\$17,082.83	\$18,238.83
		Group 2 and 3 Laminate	\$10,917	\$17,241	\$17,577	\$18,733
		Group 1 Composite Veneer	\$18,880.81	\$25,204.81	\$25,540.81	\$26,696.81
		Group 2 Composite Veneer	\$20,887.42	\$27,211.42	\$27,547.42	\$28,703.42
		Group 1 Wood Veneer	\$20,768.89	\$27,092.89	\$27,428.89	\$28,584.89
		Group 2 Wood Veneer	\$22,976.16	\$29,300.16	\$29,636.16	\$30,792.16
49"-54" 193"-204" 29"	COET2RECA	Group 1 Laminate	\$11,060.84	\$18,176.84	\$18,546.84	\$19,848.84
		Group 2 and 3 Laminate	\$11,616	\$18,732	\$19,102	\$20,404
		Group 1 Composite Veneer	\$20,889	\$28,005	\$28,375	\$29,677
		Group 2 Composite Veneer	\$23,170.44	\$30,286.44	\$30,656.44	\$31,958.44
		Group 1 Wood Veneer	\$22,978	\$30,094	\$30,464	\$31,766
		Group 2 Wood Veneer	\$25,487.48	\$32,603.48	\$32,973.48	\$34,275.48
55"-60" 193"-204" 29"	COET2RECA	Group 1 Laminate	\$11,694.53	\$19,612.53	\$20,016.53	\$21,460.53
		Group 2 and 3 Laminate	\$12,310.91	\$20,228.91	\$20,632.91	\$22,076.91
		Group 1 Composite Veneer	\$22,896	\$30,814	\$31,218	\$32,662
		Group 2 Composite Veneer	\$25,443.96	\$33,361.96	\$33,765.96	\$35,209.96
		Group 1 Wood Veneer	\$25,185	\$33,103	\$33,507	\$34,951
		Group 2 Wood Veneer	\$27,988.36	\$35,906.36	\$36,310.36	\$37,754.36

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

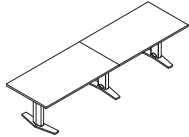
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Three Aluminum Bases—Working Height, continued

43"-48" 205"-216" 29"	COET2RECA	Group 1 Laminate	\$10,605	\$17,113	\$17,481	\$18,727
		Group 2 and 3 Laminate	\$11,127	\$17,635	\$18,003	\$19,249
		Group 1 Composite Veneer	\$20,333	\$26,841	\$27,209	\$28,455
		Group 2 Composite Veneer	\$22,458	\$28,966	\$29,334	\$30,580
		Group 1 Wood Veneer	\$22,366	\$28,874	\$29,242	\$30,488
		Group 2 Wood Veneer	\$24,704	\$31,212	\$31,580	\$32,826
49"-54" 205"-216" 29"	COET2RECA	Group 1 Laminate	\$11,278	\$18,613	\$19,006	\$20,411
		Group 2 and 3 Laminate	\$11,865	\$19,200	\$19,593	\$20,998
		Group 1 Composite Veneer	\$22,532	\$29,867	\$30,260	\$31,665
		Group 2 Composite Veneer	\$24,952	\$32,287	\$32,680	\$34,085
		Group 1 Wood Veneer	\$24,785	\$32,120	\$32,513	\$33,918
		Group 2 Wood Veneer	\$27,447	\$34,782	\$35,175	\$36,580
55"-60" 205"-216" 29"	COET2RECA	Group 1 Laminate	\$11,955	\$20,116	\$20,547	\$22,106
		Group 2 and 3 Laminate	\$12,607	\$20,768	\$21,199	\$22,758
		Group 1 Composite Veneer	\$24,737	\$32,898	\$33,329	\$34,888
		Group 2 Composite Veneer	\$27,445	\$35,606	\$36,037	\$37,596
		Group 1 Wood Veneer	\$27,211	\$35,372	\$35,803	\$37,362
		Group 2 Wood Veneer	\$30,189	\$38,350	\$38,781	\$40,340
43"-48" 217"-228" 29"	COET2RECA	Group 1 Laminate	\$10,635	\$17,474	\$17,865	\$19,146
		Group 2 and 3 Laminate	\$11,186.28	\$18,025.28	\$18,416.28	\$19,697.28
		Group 1 Composite Veneer	\$21,073	\$27,912	\$28,303	\$29,584
		Group 2 Composite Veneer	\$23,316	\$30,155	\$30,546	\$31,827
		Group 1 Wood Veneer	\$23,179	\$30,018	\$30,409	\$31,690
		Group 2 Wood Veneer	\$25,647	\$32,486	\$32,877	\$34,158
49"-54" 217"-228" 29"	COET2RECA	Group 1 Laminate	\$11,328	\$19,032	\$19,460	\$20,900
		Group 2 and 3 Laminate	\$11,945.41	\$19,649.41	\$20,077.41	\$21,517.41
		Group 1 Composite Veneer	\$23,379.33	\$31,083.33	\$31,511.33	\$32,951.33
		Group 2 Composite Veneer	\$25,928	\$33,632	\$34,060	\$35,500
		Group 1 Wood Veneer	\$25,717.26	\$33,421.26	\$33,849.26	\$35,289.26
		Group 2 Wood Veneer	\$28,521	\$36,225	\$36,653	\$38,093

► Specification information, continued on next page



For Canadian Pricing
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► See page 1 for details.

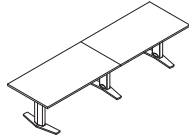
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

► Specification information, continued from previous page

Specification Information

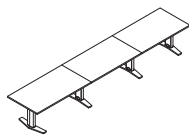
Dimensions			Style Number	Finish	U.S. Base Prices							
D	W	H										
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge							
					Bullnose Wood Edge							
					Beveled Wood Edge							
					Knife Wood Edge							



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Three Aluminum Bases—Working Height, continued

55"-60"	217"-228"	29"	COET2RECA	Group 1 Laminate	\$12,024.35	\$20,597.35	\$21,062.35	\$22,662.35
				Group 2 and 3 Laminate	\$12,714.27	\$21,287.27	\$21,752.27	\$23,352.27
				Group 1 Composite Veneer	\$25,695.05	\$34,268.05	\$34,733.05	\$36,333.05
				Group 2 Composite Veneer	\$28,546	\$37,119	\$37,584	\$39,184
				Group 1 Wood Veneer	\$28,264.56	\$36,837.56	\$37,302.56	\$38,902.56
				Group 2 Wood Veneer	\$31,401	\$39,974	\$40,439	\$42,039
43"-48"	229"-240"	29"	COET2RECA	Group 1 Laminate	\$10,667	\$17,834	\$18,250	\$19,564
				Group 2 and 3 Laminate	\$11,246	\$18,413	\$18,829	\$20,143
				Group 1 Composite Veneer	\$21,814	\$28,981	\$29,397	\$30,711
				Group 2 Composite Veneer	\$24,173	\$31,340	\$31,756	\$33,070
				Group 1 Wood Veneer	\$23,996	\$31,163	\$31,579	\$32,893
				Group 2 Wood Veneer	\$26,590	\$33,757	\$34,173	\$35,487
49"-54"	229"-240"	29"	COET2RECA	Group 1 Laminate	\$11,377	\$19,449	\$19,914	\$21,387
				Group 2 and 3 Laminate	\$12,027	\$20,099	\$20,564	\$22,037
				Group 1 Composite Veneer	\$24,226	\$32,298	\$32,763	\$34,236
				Group 2 Composite Veneer	\$26,905	\$34,977	\$35,442	\$36,915
				Group 1 Wood Veneer	\$26,648	\$34,720	\$35,185	\$36,658
				Group 2 Wood Veneer	\$29,595	\$37,667	\$38,132	\$39,605
55"-60"	229"-240"	29"	COET2RECA	Group 1 Laminate	\$12,095	\$21,077	\$21,576	\$23,219
				Group 2 and 3 Laminate	\$12,821	\$21,803	\$22,302	\$23,945
				Group 1 Composite Veneer	\$26,655	\$35,637	\$36,136	\$37,779
				Group 2 Composite Veneer	\$29,649	\$38,631	\$39,130	\$40,773
				Group 1 Wood Veneer	\$29,321	\$38,303	\$38,802	\$40,445
				Group 2 Wood Veneer	\$32,613	\$41,595	\$42,094	\$43,737



Tip: Top ships in two pieces.
Hardware is included for field assembly.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

► Specification information, continued on next page

Rectangular Tables with Four Aluminum Bases—Working Height

43"-48"	241"-252"	29"	COET2RECA	Group 1 Laminate	\$12,827	\$21,126	\$21,557	\$23,054
				Group 2 and 3 Laminate	\$13,433	\$21,732	\$22,163	\$23,660
				Group 1 Composite Veneer	\$25,950	\$34,249	\$34,680	\$36,177
				Group 2 Composite Veneer	\$28,428	\$36,727	\$37,158	\$38,655
				Group 1 Wood Veneer	\$28,545	\$36,844	\$37,275	\$38,772
				Group 2 Wood Veneer	\$31,271	\$39,570	\$40,001	\$41,498

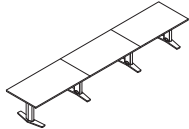
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:					



Tip: For table with three or more bases, you must specify the entry point of the base power infeed, either an end base or mid base location, in order to receive the correct length of base power infeed.

Rectangular Tables with Four Aluminum Bases—Working Height, continued

49"–54"	241"–252"	29"	COET2RECA	Group 1 Laminate	\$13,663	\$22,987	\$23,473	\$25,175
				Group 2 and 3 Laminate	\$14,344	\$23,668	\$24,154	\$25,856
				Group 1 Composite Veneer	\$28,733	\$38,057	\$38,543	\$40,245
				Group 2 Composite Veneer	\$31,547	\$40,871	\$41,357	\$43,059
				Group 1 Wood Veneer	\$31,607	\$40,931	\$41,417	\$43,119
				Group 2 Wood Veneer	\$34,701	\$44,025	\$44,511	\$46,213
55"–60"	241"–252"	29"	COET2RECA	Group 1 Laminate	\$14,490	\$24,886	\$25,389	\$27,273
				Group 2 and 3 Laminate	\$15,248	\$25,644	\$26,147	\$28,031
				Group 1 Composite Veneer	\$31,519	\$41,915	\$42,418	\$44,302
				Group 2 Composite Veneer	\$34,666	\$45,062	\$45,565	\$47,449
				Group 1 Wood Veneer	\$34,672	\$45,068	\$45,571	\$47,455
				Group 2 Wood Veneer	\$38,133	\$48,529	\$49,032	\$50,916
43"–48"	253"–264"	29"	COET2RECA	Group 1 Laminate	\$14,372	\$23,801	\$24,246	\$25,928
				Group 2 and 3 Laminate	\$15,004	\$24,433	\$24,878	\$26,560
				Group 1 Composite Veneer	\$29,485	\$38,914	\$39,359	\$41,041
				Group 2 Composite Veneer	\$32,085	\$41,514	\$41,959	\$43,641
				Group 1 Wood Veneer	\$32,434	\$41,863	\$42,308	\$43,990
				Group 2 Wood Veneer	\$35,293	\$44,722	\$45,167	\$46,849
49"–54"	253"–264"	29"	COET2RECA	Group 1 Laminate	\$15,319	\$25,896	\$26,406	\$28,331
				Group 2 and 3 Laminate	\$16,027	\$26,604	\$27,114	\$29,039
				Group 1 Composite Veneer	\$32,622	\$43,199	\$43,709	\$45,634
				Group 2 Composite Veneer	\$35,569	\$46,146	\$46,656	\$48,581
				Group 1 Wood Veneer	\$35,884	\$46,461	\$46,971	\$48,896
				Group 2 Wood Veneer	\$39,127	\$49,704	\$50,214	\$52,139
55"–60"	253"–264"	29"	COET2RECA	Group 1 Laminate	\$16,245	\$28,057	\$28,559	\$30,687
				Group 2 and 3 Laminate	\$17,031	\$28,843	\$29,345	\$31,473
				Group 1 Composite Veneer	\$35,756	\$47,568	\$48,070	\$50,198
				Group 2 Composite Veneer	\$39,056	\$50,868	\$51,370	\$53,498
				Group 1 Wood Veneer	\$39,331	\$51,143	\$51,645	\$53,773
				Group 2 Wood Veneer	\$42,962	\$54,774	\$55,276	\$57,404

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

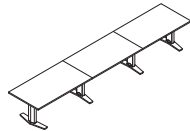
► Specification information, continued from previous page

Specification Information

Dimensions
D W HStyle
Number

Finish

U.S. Base Prices

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl EdgeBullnose
Wood
EdgeBeveled
Wood
EdgeKnife
Wood
Edge*Tip: Tables are available parametrically in 1" increments.*

Rectangular Tables with Four Aluminum Bases—Working Height, continued

43"-48"	265"-276"	29"	COET2RECA	Group 1 Laminate	\$14,437.98	\$24,062.98	\$24,529.98	\$26,144.98
				Group 2 and 3 Laminate	\$15,096.53	\$24,721.53	\$25,188.53	\$26,803.53
				Group 1 Composite Veneer	\$29,652.36	\$39,277.36	\$39,744.36	\$41,359.36
				Group 2 Composite Veneer	\$32,374.26	\$41,999.26	\$42,466.26	\$44,081.26
				Group 1 Wood Veneer	\$32,617.59	\$42,242.59	\$42,709.59	\$44,324.59
				Group 2 Wood Veneer	\$35,611.68	\$45,236.68	\$45,703.68	\$47,318.68
49"-54"	265"-276"	29"	COET2RECA	Group 1 Laminate	\$15,413.38	\$26,178.38	\$26,664.38	\$28,594.38
				Group 2 and 3 Laminate	\$16,151.96	\$26,916.96	\$27,402.96	\$29,332.96
				Group 1 Composite Veneer	\$32,796.26	\$43,561.26	\$44,047.26	\$45,977.26
				Group 2 Composite Veneer	\$35,888	\$46,653	\$47,139	\$49,069
				Group 1 Wood Veneer	\$36,075.88	\$46,840.88	\$47,326.88	\$49,256.88
				Group 2 Wood Veneer	\$39,477	\$50,242	\$50,728	\$52,658
55"-60"	265"-276"	29"	COET2RECA	Group 1 Laminate	\$16,327	\$28,367	\$28,807	\$30,954
				Group 2 and 3 Laminate	\$17,148	\$29,188	\$29,628	\$31,775
				Group 1 Composite Veneer	\$35,950.71	\$47,990.71	\$48,430.71	\$50,577.71
				Group 2 Composite Veneer	\$39,416	\$51,456	\$51,896	\$54,043
				Group 1 Wood Veneer	\$39,545.78	\$51,585.78	\$52,025.78	\$54,172.78
				Group 2 Wood Veneer	\$43,357	\$55,397	\$55,837	\$57,984
43"-48"	277"-288"	29"	COET2RECA	Group 1 Laminate	\$14,503	\$24,321	\$24,817	\$26,356
				Group 2 and 3 Laminate	\$15,187	\$25,005	\$25,501	\$27,040
				Group 1 Composite Veneer	\$29,817	\$39,635	\$40,131	\$41,670
				Group 2 Composite Veneer	\$32,663	\$42,481	\$42,977	\$44,516
				Group 1 Wood Veneer	\$32,799	\$42,617	\$43,113	\$44,652
				Group 2 Wood Veneer	\$35,929	\$45,747	\$46,243	\$47,782
49"-54"	277"-288"	29"	COET2RECA	Group 1 Laminate	\$15,507	\$26,461	\$26,922	\$28,861
				Group 2 and 3 Laminate	\$16,278	\$27,232	\$27,693	\$29,632
				Group 1 Composite Veneer	\$32,969	\$43,923	\$44,384	\$46,323
				Group 2 Composite Veneer	\$36,205	\$47,159	\$47,620	\$49,559
				Group 1 Wood Veneer	\$36,266	\$47,220	\$47,681	\$49,620
				Group 2 Wood Veneer	\$39,826	\$50,780	\$51,241	\$53,180

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

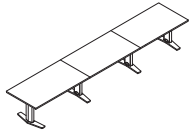
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables —
Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Four Aluminum Bases—Working Height, continued

55"–60"	277"–288"	29"	COET2RECA	Group 1 Laminate	\$16,409	\$28,677	\$29,051	\$31,218
				Group 2 and 3 Laminate	\$17,266	\$29,534	\$29,908	\$32,075
				Group 1 Composite Veneer	\$36,144	\$48,412	\$48,786	\$50,953
				Group 2 Composite Veneer	\$39,775	\$52,043	\$52,417	\$54,584
				Group 1 Wood Veneer	\$39,759	\$52,027	\$52,401	\$54,568
				Group 2 Wood Veneer	\$43,752	\$56,020	\$56,394	\$58,561

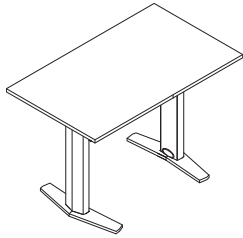


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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Working Height

E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height

Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¼" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 60"–120"
 - parametric depth in 1" increments ranging from 36"–60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: cast and extruded aluminum with powder coat
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for base
 - 5 Paint color number for wireway
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge • 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge • Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • One bay • Two bays • Three bays	No cost +\$ 853 +\$1706 +\$2559	Specify with no bays. Specify with one bay. Specify with two bays. Specify with three bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.

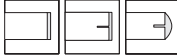


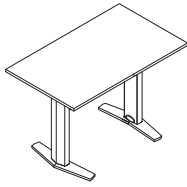
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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices				
D	W								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:	



Tip: Top ships in one piece.

Tip: For 60"W–95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Rectangular Tables with Two Aluminum Bases—Standing Height

36"	60"–71"	40"	COET2RECSTA	Group 1 Laminate	\$ 5181	\$ 5946	\$ 6037	\$ 6173
				Group 2 and 3 Laminate	\$ 5316	\$ 6081	\$ 6172	\$ 6308
				Group 1 Composite Veneer	\$ 6333	\$ 7098	\$ 7189	\$ 7325
				Group 2 Composite Veneer	\$ 6795	\$ 7560	\$ 7651	\$ 7787
				Group 1 Wood Veneer	\$ 6966	\$ 7731	\$ 7822	\$ 7958
				Group 2 Wood Veneer	\$ 7475	\$ 8240	\$ 8331	\$ 8467
37"–42"	60"–71"	40"	COET2RECSTA	Group 1 Laminate	\$ 5680	\$ 6888	\$ 6892	\$ 7131
				Group 2 and 3 Laminate	\$ 5823	\$ 7031	\$ 7035	\$ 7274
				Group 1 Composite Veneer	\$ 7470	\$ 8678	\$ 8682	\$ 8921
				Group 2 Composite Veneer	\$ 7942	\$ 9150	\$ 9154	\$ 9393
				Group 1 Wood Veneer	\$ 8217	\$ 9425	\$ 9429	\$ 9668
				Group 2 Wood Veneer	\$ 8736	\$ 9944	\$ 9948	\$10,187
43"–48"	60"–71"	40"	COET2RECSTA	Group 1 Laminate	\$ 5811	\$ 7002	\$ 7005	\$ 7263
				Group 2 and 3 Laminate	\$ 5987	\$ 7178	\$ 7181	\$ 7439
				Group 1 Composite Veneer	\$ 7503	\$ 8694	\$ 8697	\$ 8955
				Group 2 Composite Veneer	\$ 8033	\$ 9224	\$ 9227	\$ 9485
				Group 1 Wood Veneer	\$ 8253	\$ 9444	\$ 9447	\$ 9705
				Group 2 Wood Veneer	\$ 8836	\$10,027	\$10,030	\$10,288
49"–54"	60"–71"	40"	COET2RECSTA	Group 1 Laminate	\$ 6283	\$ 7439	\$ 7356	\$ 7613
				Group 2 and 3 Laminate	\$ 6478	\$ 7634	\$ 7551	\$ 7808
				Group 1 Composite Veneer	\$ 7906	\$ 9062	\$ 8979	\$ 9236
				Group 2 Composite Veneer	\$ 8457	\$ 9613	\$ 9530	\$ 9787
				Group 1 Wood Veneer	\$ 8696	\$ 9852	\$ 9769	\$10,026
				Group 2 Wood Veneer	\$ 9303	\$10,459	\$10,376	\$10,633
55"–60"	60"–71"	40"	COET2RECSTA	Group 1 Laminate	\$ 6785	\$ 7975	\$ 7843	\$ 8107
				Group 2 and 3 Laminate	\$ 7010	\$ 8200	\$ 8068	\$ 8332
				Group 1 Composite Veneer	\$ 8455	\$ 9645	\$ 9513	\$ 9777
				Group 2 Composite Veneer	\$ 9096	\$10,286	\$10,154	\$10,418
				Group 1 Wood Veneer	\$ 9300	\$10,490	\$10,358	\$10,622
				Group 2 Wood Veneer	\$10,006	\$11,196	\$11,064	\$11,328

► Specification information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices



3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:



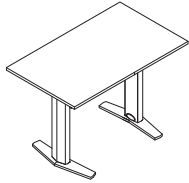
Bullnose
Wood
Edge:



Beveled
Wood
Edge:



Knife
Wood
Edge:



Rectangular Tables with Two Aluminum Bases—Standing Height, continued

36"	72"	40"	COET2RECSTA	Group 1 Laminate	\$ 5313	\$ 6312	\$ 6423	\$ 6602
				Group 2 and 3 Laminate	\$ 5455	\$ 6454	\$ 6565	\$ 6744
				Group 1 Composite Veneer	\$ 6826	\$ 7825	\$ 7936	\$ 8115
				Group 2 Composite Veneer	\$ 7346	\$ 8345	\$ 8456	\$ 8635
				Group 1 Wood Veneer	\$ 7508	\$ 8507	\$ 8618	\$ 8797
				Group 2 Wood Veneer	\$ 8080	\$ 9079	\$ 9190	\$ 9369
37"-42"	72"	40"	COET2RECSTA	Group 1 Laminate	\$ 5713	\$ 6990	\$ 7031	\$ 7273
				Group 2 and 3 Laminate	\$ 5872	\$ 7149	\$ 7190	\$ 7432
				Group 1 Composite Veneer	\$ 7620	\$ 8897	\$ 8938	\$ 9180
				Group 2 Composite Veneer	\$ 8166	\$ 9443	\$ 9484	\$ 9726
				Group 1 Wood Veneer	\$ 8382	\$ 9659	\$ 9700	\$ 9942
				Group 2 Wood Veneer	\$ 8982	\$10,259	\$10,300	\$10,542
43"-48"	72"	40"	COET2RECSTA	Group 1 Laminate	\$ 5842	\$ 7103	\$ 7147	\$ 7408
				Group 2 and 3 Laminate	\$ 6032	\$ 7293	\$ 7337	\$ 7598
				Group 1 Composite Veneer	\$ 7648	\$ 8909	\$ 8953	\$ 9214
				Group 2 Composite Veneer	\$ 8246	\$ 9507	\$ 9551	\$ 9812
				Group 1 Wood Veneer	\$ 8413	\$ 9674	\$ 9718	\$ 9979
				Group 2 Wood Veneer	\$ 9071	\$10,332	\$10,376	\$10,637
49"-54"	72"	40"	COET2RECSTA	Group 1 Laminate	\$ 6345	\$ 7639	\$ 7636	\$ 7903
				Group 2 and 3 Laminate	\$ 6565	\$ 7859	\$ 7856	\$ 8123
				Group 1 Composite Veneer	\$ 8192	\$ 9486	\$ 9483	\$ 9750
				Group 2 Composite Veneer	\$ 8883	\$10,177	\$10,174	\$10,441
				Group 1 Wood Veneer	\$ 9012	\$10,306	\$10,303	\$10,570
				Group 2 Wood Veneer	\$ 9771	\$11,065	\$11,062	\$11,329
55"-60"	72"	40"	COET2RECSTA	Group 1 Laminate	\$ 6848	\$ 8176	\$ 8125	\$ 8397
				Group 2 and 3 Laminate	\$ 7099	\$ 8427	\$ 8376	\$ 8648
				Group 1 Composite Veneer	\$ 8738	\$10,066	\$10,015	\$10,287
				Group 2 Composite Veneer	\$ 9521	\$10,849	\$10,798	\$11,070
				Group 1 Wood Veneer	\$ 9611	\$10,939	\$10,888	\$11,160
				Group 2 Wood Veneer	\$10,474	\$11,802	\$11,751	\$12,023

► Specification information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

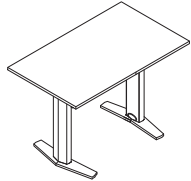
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Standing Height, continued

36"	73"–84"	40"	COET2RECSTA	Group 1 Laminate	\$ 5575	\$ 7041	\$ 7198	\$ 7458
				Group 2 and 3 Laminate	\$ 5734	\$ 7200	\$ 7357	\$ 7617
				Group 1 Composite Veneer	\$ 7810	\$ 9276	\$ 9433	\$ 9693
				Group 2 Composite Veneer	\$ 8447	\$ 9913	\$10,070	\$10,330
				Group 1 Wood Veneer	\$ 8591	\$10,057	\$10,214	\$10,474
				Group 2 Wood Veneer	\$ 9292	\$10,758	\$10,915	\$11,175
37"–42"	73"–84"	40"	COET2RECSTA	Group 1 Laminate	\$ 5784	\$ 7198	\$ 7314	\$ 7564
				Group 2 and 3 Laminate	\$ 5973	\$ 7387	\$ 7503	\$ 7753
				Group 1 Composite Veneer	\$ 7918	\$ 9332	\$ 9448	\$ 9698
				Group 2 Composite Veneer	\$ 8614	\$10,028	\$10,144	\$10,394
				Group 1 Wood Veneer	\$ 8710	\$10,124	\$10,240	\$10,490
				Group 2 Wood Veneer	\$ 9476	\$10,890	\$11,006	\$11,256
43"–48"	73"–84"	40"	COET2RECSTA	Group 1 Laminate	\$ 5905	\$ 7304	\$ 7427	\$ 7696
				Group 2 and 3 Laminate	\$ 6122	\$ 7521	\$ 7644	\$ 7913
				Group 1 Composite Veneer	\$ 7930	\$ 9329	\$ 9452	\$ 9721
				Group 2 Composite Veneer	\$ 8674	\$10,073	\$10,196	\$10,465
				Group 1 Wood Veneer	\$ 8724	\$10,123	\$10,246	\$10,515
				Group 2 Wood Veneer	\$ 9541	\$10,940	\$11,063	\$11,332
49"–54"	73"–84"	40"	COET2RECSTA	Group 1 Laminate	\$ 6408	\$ 7843	\$ 7917	\$ 8191
				Group 2 and 3 Laminate	\$ 6655	\$ 8090	\$ 8164	\$ 8438
				Group 1 Composite Veneer	\$ 8476	\$ 9911	\$ 9985	\$10,259
				Group 2 Composite Veneer	\$ 9311	\$10,746	\$10,820	\$11,094
				Group 1 Wood Veneer	\$ 9323	\$10,758	\$10,832	\$11,106
				Group 2 Wood Veneer	\$10,243	\$11,678	\$11,752	\$12,026
55"–60"	73"–84"	40"	COET2RECSTA	Group 1 Laminate	\$ 6911	\$ 8379	\$ 8406	\$ 8688
				Group 2 and 3 Laminate	\$ 7187	\$ 8655	\$ 8682	\$ 8964
				Group 1 Composite Veneer	\$ 9022	\$10,490	\$10,517	\$10,799
				Group 2 Composite Veneer	\$ 9951	\$11,419	\$11,446	\$11,728
				Group 1 Wood Veneer	\$ 9924	\$11,392	\$11,419	\$11,701
				Group 2 Wood Veneer	\$10,946	\$12,414	\$12,441	\$12,723

► Specification information, continued on next page



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E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

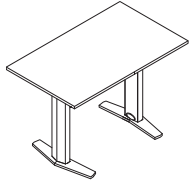


3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:

Bullnose
Wood
Edge:

Beveled
Wood
Edge:

Knife
Wood
Edge:



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Standing Height, continued

36"	85"–96"	40"	COET2RECSTA	Group 1 Laminate	\$ 5894	\$ 7275	\$ 7441	\$ 7709
				Group 2 and 3 Laminate	\$ 6078	\$ 7459	\$ 7625	\$ 7893
				Group 1 Composite Veneer	\$ 7963	\$ 9344	\$ 9510	\$ 9778
				Group 2 Composite Veneer	\$ 8703	\$10,084	\$10,250	\$10,518
				Group 1 Wood Veneer	\$ 8760	\$10,141	\$10,307	\$10,575
				Group 2 Wood Veneer	\$ 9573	\$10,954	\$11,120	\$11,388
37"–42"	85"–96"	40"	COET2RECSTA	Group 1 Laminate	\$ 6399	\$ 7816	\$ 7931	\$ 8204
				Group 2 and 3 Laminate	\$ 6611	\$ 8028	\$ 8143	\$ 8416
				Group 1 Composite Veneer	\$ 8508	\$ 9925	\$10,040	\$10,313
				Group 2 Composite Veneer	\$ 9340	\$10,757	\$10,872	\$11,145
				Group 1 Wood Veneer	\$ 9358	\$10,775	\$10,890	\$11,163
				Group 2 Wood Veneer	\$10,274	\$11,691	\$11,806	\$12,079
43"–48"	85"–96"	40"	COET2RECSTA	Group 1 Laminate	\$ 6906	\$ 8344	\$ 8475	\$ 8752
				Group 2 and 3 Laminate	\$ 7155	\$ 8593	\$ 8724	\$ 9001
				Group 1 Composite Veneer	\$ 9061	\$10,499	\$10,630	\$10,907
				Group 2 Composite Veneer	\$ 9999	\$11,437	\$11,568	\$11,845
				Group 1 Wood Veneer	\$ 9968	\$11,406	\$11,537	\$11,814
				Group 2 Wood Veneer	\$10,999	\$12,437	\$12,568	\$12,845
49"–54"	85"–96"	40"	COET2RECSTA	Group 1 Laminate	\$ 7094	\$ 8718	\$ 8860	\$ 9171
				Group 2 and 3 Laminate	\$ 7373	\$ 8997	\$ 9139	\$ 9450
				Group 1 Composite Veneer	\$ 9532	\$11,156	\$11,298	\$11,609
				Group 2 Composite Veneer	\$10,506	\$12,130	\$12,272	\$12,583
				Group 1 Wood Veneer	\$10,486	\$12,110	\$12,252	\$12,563
				Group 2 Wood Veneer	\$11,556	\$13,180	\$13,322	\$13,633
55"–60"	85"–96"	40"	COET2RECSTA	Group 1 Laminate	\$ 7285	\$ 9085	\$ 9245	\$ 9589
				Group 2 and 3 Laminate	\$ 7595	\$ 9395	\$ 9555	\$ 9899
				Group 1 Composite Veneer	\$10,012	\$11,812	\$11,972	\$12,316
				Group 2 Composite Veneer	\$11,029	\$12,829	\$12,989	\$13,333
				Group 1 Wood Veneer	\$11,013	\$12,813	\$12,973	\$13,317
				Group 2 Wood Veneer	\$12,131	\$13,931	\$14,091	\$14,435

► Specification information, continued on next page



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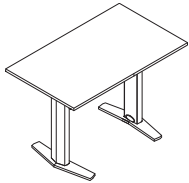
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height

► Specification information, continued from previous page

Specification Information

Dimensions		Style Number	Finish	U.S. Base Prices					
D	W			H					
				3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Standing Height, continued

36"	97"–108"	40"	COET2RECSTA	Group 1 Laminate	\$ 6404	\$ 7808	\$ 7990	\$ 8257
				Group 2 and 3 Laminate	\$ 6624	\$ 8028	\$ 8210	\$ 8477
				Group 1 Composite Veneer	\$ 8515	\$ 9919	\$10,101	\$10,368
				Group 2 Composite Veneer	\$ 9360	\$10,764	\$10,946	\$11,213
				Group 1 Wood Veneer	\$ 9366	\$10,770	\$10,952	\$11,219
				Group 2 Wood Veneer	\$10,296	\$11,700	\$11,882	\$12,149
37"–42"	97"–108"	40"	COET2RECSTA	Group 1 Laminate	\$ 6583	\$ 8183	\$ 8312	\$ 8617
				Group 2 and 3 Laminate	\$ 6827	\$ 8427	\$ 8556	\$ 8861
				Group 1 Composite Veneer	\$ 8977	\$10,577	\$10,706	\$11,011
				Group 2 Composite Veneer	\$ 9849	\$11,449	\$11,578	\$11,883
				Group 1 Wood Veneer	\$ 9875	\$11,475	\$11,604	\$11,909
				Group 2 Wood Veneer	\$10,835	\$12,453	\$12,564	\$12,869
43"–48"	97"–108"	40"	COET2RECSTA	Group 1 Laminate	\$ 7112	\$ 9152	\$ 9350	\$ 9727
				Group 2 and 3 Laminate	\$ 7390	\$ 9430	\$ 9628	\$10,005
				Group 1 Composite Veneer	\$ 9300	\$11,340	\$11,538	\$11,915
				Group 2 Composite Veneer	\$10,357	\$12,397	\$12,595	\$12,972
				Group 1 Wood Veneer	\$10,230	\$12,270	\$12,468	\$12,845
				Group 2 Wood Veneer	\$11,393	\$13,433	\$13,631	\$14,008
49"–54"	97"–108"	40"	COET2RECSTA	Group 1 Laminate	\$ 7364	\$ 9663	\$ 9881	\$10,305
				Group 2 and 3 Laminate	\$ 7676	\$ 9975	\$10,193	\$10,617
				Group 1 Composite Veneer	\$ 9945	\$12,244	\$12,462	\$12,886
				Group 2 Composite Veneer	\$11,095	\$13,394	\$13,612	\$14,036
				Group 1 Wood Veneer	\$10,940	\$13,239	\$13,457	\$13,881
				Group 2 Wood Veneer	\$12,205	\$14,504	\$14,722	\$15,146
55"–60"	97"–108"	40"	COET2RECSTA	Group 1 Laminate	\$ 7612	\$10,166	\$10,411	\$10,879
				Group 2 and 3 Laminate	\$ 7958	\$10,512	\$10,757	\$11,225
				Group 1 Composite Veneer	\$10,590	\$13,144	\$13,389	\$13,857
				Group 2 Composite Veneer	\$11,839	\$14,393	\$14,638	\$15,106
				Group 1 Wood Veneer	\$11,649	\$14,203	\$14,448	\$14,916
				Group 2 Wood Veneer	\$13,023	\$15,577	\$15,822	\$16,290

► Specification information, continued on next page



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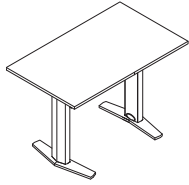
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style	Finish	U.S. Base Prices					
D	W	H	Number							
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Aluminum Bases—Standing Height, continued

36"	109"–120"	29"	COET2RECSTA	Group 1 Laminate	\$ 6542	\$ 8485	\$ 8659	\$ 9022
				Group 2 and 3 Laminate	\$ 6776	\$ 8719	\$ 8893	\$ 9256
				Group 1 Composite Veneer	\$ 8575	\$10,518	\$10,692	\$11,055
				Group 2 Composite Veneer	\$ 9469	\$11,412	\$11,586	\$11,949
				Group 1 Wood Veneer	\$ 9433	\$11,376	\$11,550	\$11,913
				Group 2 Wood Veneer	\$10,416	\$12,359	\$12,533	\$12,896
37"–42"	109"–120"	29"	COET2RECSTA	Group 1 Laminate	\$ 7071	\$ 9454	\$ 9698	\$10,133
				Group 2 and 3 Laminate	\$ 7342	\$ 9725	\$ 9969	\$10,404
				Group 1 Composite Veneer	\$ 8896	\$11,279	\$11,523	\$11,958
				Group 2 Composite Veneer	\$ 9976	\$12,359	\$12,603	\$13,038
				Group 1 Wood Veneer	\$ 9785	\$12,168	\$12,412	\$12,847
				Group 2 Wood Veneer	\$10,974	\$13,357	\$13,601	\$14,036
43"–48"	109"–120"	29"	COET2RECSTA	Group 1 Laminate	\$ 7322	\$ 9964	\$10,229	\$10,706
				Group 2 and 3 Laminate	\$ 7627	\$10,269	\$10,534	\$11,011
				Group 1 Composite Veneer	\$ 9540	\$12,182	\$12,447	\$12,924
				Group 2 Composite Veneer	\$10,715	\$13,357	\$13,622	\$14,099
				Group 1 Wood Veneer	\$10,494	\$13,136	\$13,401	\$13,878
				Group 2 Wood Veneer	\$11,786	\$14,428	\$14,693	\$15,170
49"–54"	109"–120"	29"	COET2RECSTA	Group 1 Laminate	\$ 7633	\$10,607	\$10,905	\$11,436
				Group 2 and 3 Laminate	\$ 7978	\$10,952	\$11,250	\$11,781
				Group 1 Composite Veneer	\$10,355	\$13,329	\$13,627	\$14,158
				Group 2 Composite Veneer	\$11,682	\$14,656	\$14,954	\$15,485
				Group 1 Wood Veneer	\$11,391	\$14,365	\$14,663	\$15,194
				Group 2 Wood Veneer	\$12,850	\$15,824	\$16,122	\$16,653
55"–60"	109"–120"	29"	COET2RECSTA	Group 1 Laminate	\$ 7940	\$11,252	\$11,576	\$12,167
				Group 2 and 3 Laminate	\$ 8322	\$11,634	\$11,958	\$12,549
				Group 1 Composite Veneer	\$10,840	\$14,477	\$14,801	\$15,392
				Group 2 Composite Veneer	\$12,647	\$15,959	\$16,283	\$16,874
				Group 1 Wood Veneer	\$12,281	\$15,593	\$15,917	\$16,508
				Group 2 Wood Veneer	\$13,912	\$17,224	\$17,548	\$18,139



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Canadian price factor.
► See page 1 for details.

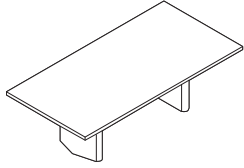
E-Table 2 Collaborative and Conference Tables

Rectangular Aluminum Base Tables—
Standing Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables



Tip: Shipped knocked down.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

Standard Includes		Required to Specify	
► Need help? Product details, page 46	- Top: – 1¼" particle board core with group 1 laminate – parametric width in 1" increments ranging from 96"–288" – parametric depth in 1" increments ranging from 48"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: black laminate on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Paint color number for wireway 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Options		U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
Sectioned Top		No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Base		No cost +\$ 944 +\$1478 +\$2014	Specify with black High-Pressure Laminate. Specify with curated High-Pressure Laminate. Specify with curated High-Pressure Laminate. Specify with curated High-Pressure Laminate.
Bay		No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic		No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed		No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.
Infeed Location		No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



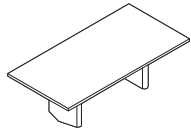
For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices							
D	W	H										
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:					Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Laminate Bases—Working Height

48"	96"	29"	COET2RECL	Group 1 Laminate	\$ 6093	\$ 7531	\$ 7662	\$ 7939
				Group 2 and 3 Laminate	\$ 6344	\$ 7782	\$ 7913	\$ 8190
				Group 1 Composite Veneer	\$ 8268	\$ 9706	\$ 9837	\$10,114
				Group 2 Composite Veneer	\$ 9202	\$10,640	\$10,771	\$11,048
				Group 1 Wood Veneer	\$ 9095	\$10,533	\$10,664	\$10,941
				Group 2 Wood Veneer	\$10,122	\$11,560	\$11,691	\$11,968
49"–54"	96"	29"	COET2RECL	Group 1 Laminate	\$ 6277	\$ 7901	\$ 8043	\$ 8354
				Group 2 and 3 Laminate	\$ 6557	\$ 8181	\$ 8323	\$ 8634
				Group 1 Composite Veneer	\$ 8734	\$10,358	\$10,500	\$10,811
				Group 2 Composite Veneer	\$ 9710	\$11,334	\$11,476	\$11,787
				Group 1 Wood Veneer	\$ 9608	\$11,232	\$11,374	\$11,685
				Group 2 Wood Veneer	\$10,681	\$12,305	\$12,447	\$12,758
55"–60"	96"	29"	COET2RECL	Group 1 Laminate	\$ 6468	\$ 8268	\$ 8428	\$ 8772
				Group 2 and 3 Laminate	\$ 6775	\$ 8575	\$ 8735	\$ 9079
				Group 1 Composite Veneer	\$ 9212	\$11,012	\$11,172	\$11,516
				Group 2 Composite Veneer	\$10,230	\$12,030	\$12,190	\$12,534
				Group 1 Wood Veneer	\$10,133	\$11,933	\$12,093	\$12,437
				Group 2 Wood Veneer	\$11,254	\$13,054	\$13,214	\$13,558
48"	97"–108"	29"	COET2RECL	Group 1 Laminate	\$ 6356	\$ 8396	\$ 8594	\$ 8971
				Group 2 and 3 Laminate	\$ 6632	\$ 8672	\$ 8870	\$ 9247
				Group 1 Composite Veneer	\$ 8560	\$10,600	\$10,798	\$11,175
				Group 2 Composite Veneer	\$ 9617	\$11,657	\$11,855	\$12,232
				Group 1 Wood Veneer	\$ 9416	\$11,456	\$11,654	\$12,031
				Group 2 Wood Veneer	\$10,580	\$12,620	\$12,818	\$13,195
49"–54"	97"–108"	29"	COET2RECL	Group 1 Laminate	\$ 6604	\$ 8903	\$ 9121	\$ 9545
				Group 2 and 3 Laminate	\$ 6917	\$ 9216	\$ 9434	\$ 9858
				Group 1 Composite Veneer	\$ 9203	\$11,502	\$11,720	\$12,144
				Group 2 Composite Veneer	\$10,354	\$12,653	\$12,871	\$13,295
				Group 1 Wood Veneer	\$10,123	\$12,422	\$12,640	\$13,064
				Group 2 Wood Veneer	\$11,389	\$13,688	\$13,906	\$14,330

► Specification information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables
continued

► Specification information, continued from previous page

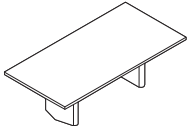
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge

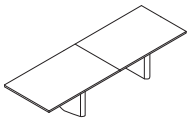
Rectangular Tables with Two Laminate Bases—Working Height, continued

55"-60" 97"-108" 29"	COET2RECL	Group 1 Laminate	\$ 6854	\$ 9408	\$ 9653	\$10,121
		Group 2 and 3 Laminate	\$ 7202	\$ 9756	\$10,001	\$10,469
		Group 1 Composite Veneer	\$ 9851	\$12,405	\$12,650	\$13,118
		Group 2 Composite Veneer	\$11,100	\$13,654	\$13,899	\$14,367
		Group 1 Wood Veneer	\$10,836	\$13,390	\$13,635	\$14,103
		Group 2 Wood Veneer	\$12,210	\$14,764	\$15,009	\$15,477
48" 109"-120" 29"	COET2RECL	Group 1 Laminate	\$ 6501	\$ 9143	\$ 9408	\$ 9885
		Group 2 and 3 Laminate	\$ 6805	\$ 9447	\$ 9712	\$10,189
		Group 1 Composite Veneer	\$ 8738	\$11,380	\$11,645	\$12,122
		Group 2 Composite Veneer	\$ 9913	\$12,555	\$12,820	\$13,297
		Group 1 Wood Veneer	\$ 9611	\$12,253	\$12,518	\$12,995
		Group 2 Wood Veneer	\$10,904	\$13,546	\$13,811	\$14,288
49"-54" 109"-120" 29"	COET2RECL	Group 1 Laminate	\$ 6809	\$ 9783	\$10,081	\$10,612
		Group 2 and 3 Laminate	\$ 7154	\$10,128	\$10,426	\$10,957
		Group 1 Composite Veneer	\$ 9552	\$12,526	\$12,824	\$13,355
		Group 2 Composite Veneer	\$10,881	\$13,855	\$14,153	\$14,684
		Group 1 Wood Veneer	\$10,507	\$13,481	\$13,779	\$14,310
		Group 2 Wood Veneer	\$11,969	\$14,943	\$15,241	\$15,772
55"-60" 109"-120" 29"	COET2RECL	Group 1 Laminate	\$ 7112	\$10,424	\$10,748	\$11,339
		Group 2 and 3 Laminate	\$ 7496	\$10,808	\$11,132	\$11,723
		Group 1 Composite Veneer	\$10,359	\$13,671	\$13,995	\$14,586
		Group 2 Composite Veneer	\$11,842	\$15,154	\$15,478	\$16,069
		Group 1 Wood Veneer	\$11,395	\$14,707	\$15,031	\$15,622
		Group 2 Wood Veneer	\$13,027	\$16,339	\$16,663	\$17,254
48" 121"-132" 29"	COET2RECL	Group 1 Laminate	\$ 6533	\$ 9789	\$10,083	\$10,644
		Group 2 and 3 Laminate	\$ 6867.27	\$10,123.27	\$10,417.27	\$10,978.27
		Group 1 Composite Veneer	\$ 9319.34	\$12,575.34	\$12,869.34	\$13,430.34
		Group 2 Composite Veneer	\$10,612.77	\$13,868.77	\$14,162.77	\$14,723.77
		Group 1 Wood Veneer	\$10,251.28	\$13,507.28	\$13,801.28	\$14,362.28
		Group 2 Wood Veneer	\$11,674.05	\$14,930.05	\$15,224.05	\$15,785.05

► Specification information, continued on next page



Tip: Tables are available parametrically in 1" increments.



Tip: Top ships in two pieces. Hardware is included for field assembly.



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Multiply U.S. Price by the
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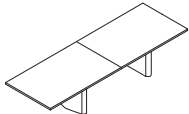
E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
					Bullnose Wood Edge					
					Beveled Wood Edge					
					Knife Wood Edge					



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Laminate Bases—Working Height, continued

49"-54"	121"-132"	29"	COET2RECL	Group 1 Laminate	\$ 6859.70	\$10,523.70	\$10,846.70	\$11,484.70
				Group 2 and 3 Laminate	\$ 7240	\$10,904	\$11,227	\$11,865
				Group 1 Composite Veneer	\$10,268.84	\$13,932.84	\$14,255.84	\$14,893.84
				Group 2 Composite Veneer	\$11,728.96	\$15,392.96	\$15,715.96	\$16,353.96
				Group 1 Wood Veneer	\$11,295.73	\$14,959.73	\$15,282.73	\$15,920.73
				Group 2 Wood Veneer	\$12,901.86	\$16,565.86	\$16,888.86	\$17,526.86
55"-60"	121"-132"	29"	COET2RECL	Group 1 Laminate	\$ 7185.19	\$11,258.19	\$11,616.19	\$12,325.19
				Group 2 and 3 Laminate	\$ 7609	\$11,682	\$12,040	\$12,749
				Group 1 Composite Veneer	\$11,213.07	\$15,286.07	\$15,644.07	\$16,353.07
				Group 2 Composite Veneer	\$12,844	\$16,917	\$17,275	\$17,984
				Group 1 Wood Veneer	\$12,334.37	\$16,407.37	\$16,765.37	\$17,474.37
				Group 2 Wood Veneer	\$14,128	\$18,201	\$18,559	\$19,268
48"	133"-144"	29"	COET2RECL	Group 1 Laminate	\$ 6563	\$10,431	\$10,756	\$11,401
				Group 2 and 3 Laminate	\$ 6929	\$10,797	\$11,122	\$11,767
				Group 1 Composite Veneer	\$ 9901	\$13,769	\$14,094	\$14,739
				Group 2 Composite Veneer	\$11,311	\$15,179	\$15,504	\$16,149
				Group 1 Wood Veneer	\$10,892	\$14,760	\$15,085	\$15,730
				Group 2 Wood Veneer	\$12,442	\$16,310	\$16,635	\$17,280
49"-54"	133"-144"	29"	COET2RECL	Group 1 Laminate	\$ 6910	\$11,263	\$11,615	\$12,356
				Group 2 and 3 Laminate	\$ 7327	\$11,680	\$12,032	\$12,773
				Group 1 Composite Veneer	\$10,986	\$15,339	\$15,691	\$16,432
				Group 2 Composite Veneer	\$12,578	\$16,931	\$17,283	\$18,024
				Group 1 Wood Veneer	\$12,084	\$16,437	\$16,789	\$17,530
				Group 2 Wood Veneer	\$13,835	\$18,188	\$18,540	\$19,281
55"-60"	133"-144"	29"	COET2RECL	Group 1 Laminate	\$ 7257	\$12,092	\$12,486	\$13,306
				Group 2 and 3 Laminate	\$ 7719	\$12,554	\$12,948	\$13,768
				Group 1 Composite Veneer	\$12,066	\$16,901	\$17,295	\$18,115
				Group 2 Composite Veneer	\$13,845	\$18,680	\$19,074	\$19,894
				Group 1 Wood Veneer	\$13,273	\$18,108	\$18,502	\$19,322
				Group 2 Wood Veneer	\$15,229	\$20,064	\$20,458	\$21,278

► Specification information, continued on next page



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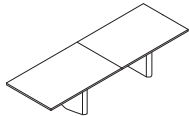
E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables
continued

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Two Laminate Bases—Working Height, continued

43"–48"	145"–156"	29"	COET2RECL	Group 1 Laminate	\$ 8118	\$12,995	\$13,306	\$14,146
				Group 2 and 3 Laminate	\$ 8505	\$13,382	\$13,693	\$14,533
				Group 1 Composite Veneer	\$13,321	\$18,198	\$18,509	\$19,349
				Group 2 Composite Veneer	\$14,852	\$19,729	\$20,040	\$20,880
				Group 1 Wood Veneer	\$14,654	\$19,531	\$19,842	\$20,682
				Group 2 Wood Veneer	\$16,338	\$21,215	\$21,526	\$22,366
49"–54"	145"–156"	29"	COET2RECL	Group 1 Laminate	\$ 8571	\$14,057	\$14,406	\$15,354
				Group 2 and 3 Laminate	\$ 9009	\$14,495	\$14,844	\$15,792
				Group 1 Composite Veneer	\$14,737	\$20,223	\$20,572	\$21,520
				Group 2 Composite Veneer	\$16,474	\$21,960	\$22,309	\$23,257
				Group 1 Wood Veneer	\$16,211	\$21,697	\$22,046	\$22,994
				Group 2 Wood Veneer	\$18,122	\$23,608	\$23,957	\$24,905

► Specification information, continued on next page



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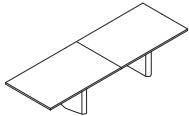
E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables

► Specification information, continued from previous page

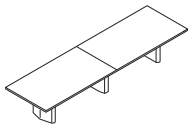
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Rectangular Tables with Two Laminate Bases—Working Height, continued

55"-60" 145"-156" 29"	COET2RECL	Group 1 Laminate	\$ 9024	\$15,122	\$15,505	\$16,559
		Group 2 and 3 Laminate	\$ 9509	\$15,607	\$15,990	\$17,044
		Group 1 Composite Veneer	\$16,155	\$22,253	\$22,636	\$23,690
		Group 2 Composite Veneer	\$18,096	\$24,194	\$24,577	\$25,631
		Group 1 Wood Veneer	\$17,770	\$23,868	\$24,251	\$25,305
		Group 2 Wood Veneer	\$19,906	\$26,004	\$26,387	\$27,441



Tip: Top ships in two pieces.
Hardware is included for field
assembly.

Rectangular Tables with Three Laminate Bases—Working Height

48" 157"-168" 29"	COET2RECL	Group 1 Laminate	\$ 9518	\$15,404	\$15,702	\$16,734
		Group 2 and 3 Laminate	\$ 9925	\$15,811	\$16,109	\$17,141
		Group 1 Composite Veneer	\$16,591	\$22,477	\$22,775	\$23,807
		Group 2 Composite Veneer	\$18,243	\$24,129	\$24,427	\$25,459
		Group 1 Wood Veneer	\$18,250	\$24,136	\$24,434	\$25,466
		Group 2 Wood Veneer	\$20,067	\$25,953	\$26,251	\$27,283
49"-54" 157"-168" 29"	COET2RECL	Group 1 Laminate	\$10,067	\$16,684	\$17,031	\$18,186
		Group 2 and 3 Laminate	\$10,527	\$17,144	\$17,491	\$18,646
		Group 1 Composite Veneer	\$18,332	\$24,949	\$25,296	\$26,451
		Group 2 Composite Veneer	\$20,213	\$26,830	\$27,177	\$28,332
		Group 1 Wood Veneer	\$20,165	\$26,782	\$27,129	\$28,284
		Group 2 Wood Veneer	\$22,234	\$28,851	\$29,198	\$30,353
55"-60" 157"-168" 29"	COET2RECL	Group 1 Laminate	\$10,616	\$17,975	\$18,349	\$19,635
		Group 2 and 3 Laminate	\$11,124	\$18,483	\$18,857	\$20,143
		Group 1 Composite Veneer	\$20,077	\$27,436	\$27,810	\$29,096
		Group 2 Composite Veneer	\$22,179	\$29,538	\$29,912	\$31,198
		Group 1 Wood Veneer	\$22,084	\$29,443	\$29,817	\$31,103
		Group 2 Wood Veneer	\$24,397	\$31,756	\$32,130	\$33,416
48" 169"-180" 29"	COET2RECL	Group 1 Laminate	\$ 9572.87	\$15,582.87	\$15,885.87	\$16,935.87
		Group 2 and 3 Laminate	\$10,009.75	\$16,019.75	\$16,322.75	\$17,372.75
		Group 1 Composite Veneer	\$16,710.67	\$22,720.67	\$23,023.67	\$24,073.67
		Group 2 Composite Veneer	\$18,480	\$24,490	\$24,793	\$25,843
		Group 1 Wood Veneer	\$18,381.74	\$24,391.74	\$24,694.74	\$25,744.74
		Group 2 Wood Veneer	\$20,329	\$26,339	\$26,642	\$27,692

Tip: If you require your table top
to be made into three pieces,
this can be done as a special.
Please contact Customer Service
at 1.800.627.6770 to obtain a
quote.



For Canadian Pricing
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► See page 1 for details.

► Specification information, continued on next page

E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables
continued

► Specification information, continued from previous page

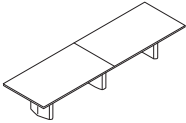
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge

Rectangular Tables with Three Laminate Bases—Working Height, continued

49"-54"	169"-180"	29"	COET2RECL	Group 1 Laminate	\$10,148.16	\$16,907.16	\$17,251.16	\$18,428.16
				Group 2 and 3 Laminate	\$10,639.11	\$17,398.11	\$17,742.11	\$18,919.11
				Group 1 Composite Veneer	\$18,489.40	\$25,248.40	\$25,592.40	\$26,769.40
				Group 2 Composite Veneer	\$20,503	\$27,262	\$27,606	\$28,783
				Group 1 Wood Veneer	\$20,338.34	\$27,097.34	\$27,441.34	\$28,618.34
				Group 2 Wood Veneer	\$22,553	\$29,312	\$29,656	\$30,833
55"-60"	169"-180"	29"	COET2RECL	Group 1 Laminate	\$10,718.05	\$18,234.05	\$18,613.05	\$19,917.05
				Group 2 and 3 Laminate	\$11,262	\$18,778	\$19,157	\$20,461
				Group 1 Composite Veneer	\$20,266.02	\$27,782.02	\$28,161.02	\$29,465.02
				Group 2 Composite Veneer	\$22,513	\$30,029	\$30,408	\$31,712
				Group 1 Wood Veneer	\$22,292.62	\$29,808.62	\$30,187.62	\$31,491.62
				Group 2 Wood Veneer	\$24,764	\$32,280	\$32,659	\$33,963
48"	181"-192"	29"	COET2RECL	Group 1 Laminate	\$ 9628	\$15,763	\$16,071	\$17,139
				Group 2 and 3 Laminate	\$10,094	\$16,229	\$16,537	\$17,605
				Group 1 Composite Veneer	\$16,830	\$22,965	\$23,273	\$24,341
				Group 2 Composite Veneer	\$18,719	\$24,854	\$25,162	\$26,230
				Group 1 Wood Veneer	\$18,513	\$24,648	\$24,956	\$26,024
				Group 2 Wood Veneer	\$20,590	\$26,725	\$27,033	\$28,101
49"-54"	181"-192"	29"	COET2RECL	Group 1 Laminate	\$10,230	\$17,130	\$17,472	\$18,672
				Group 2 and 3 Laminate	\$10,753	\$17,653	\$17,995	\$19,195
				Group 1 Composite Veneer	\$18,647	\$25,547	\$25,889	\$27,089
				Group 2 Composite Veneer	\$20,792	\$27,692	\$28,034	\$29,234
				Group 1 Wood Veneer	\$20,512	\$27,412	\$27,754	\$28,954
				Group 2 Wood Veneer	\$22,871	\$29,771	\$30,113	\$31,313
55"-60"	181"-192"	29"	COET2RECL	Group 1 Laminate	\$10,820	\$18,490	\$18,873	\$20,198
				Group 2 and 3 Laminate	\$11,401	\$19,071	\$19,454	\$20,779
				Group 1 Composite Veneer	\$20,456	\$28,126	\$28,509	\$29,834
				Group 2 Composite Veneer	\$22,846	\$30,516	\$30,899	\$32,224
				Group 1 Wood Veneer	\$22,502	\$30,172	\$30,555	\$31,880
				Group 2 Wood Veneer	\$25,131	\$32,801	\$33,184	\$34,509

► Specification information, continued on next page



Tip: Tables are available parametrically in 1" increments.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices					
								
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge

Rectangular Tables with Three Laminate Bases—Working Height, continued

48" 193"-204" 29"	COET2RECL	Group 1 Laminate	\$ 9809.70	\$16,133.70	\$16,469.70	\$17,625.70
		Group 2 and 3 Laminate	\$10,304	\$16,628	\$16,964	\$18,120
		Group 1 Composite Veneer	\$18,282.62	\$24,606.62	\$24,942.62	\$26,098.62
		Group 2 Composite Veneer	\$20,289.23	\$26,613.23	\$26,949.23	\$28,105.23
		Group 1 Wood Veneer	\$20,110.88	\$26,434.88	\$26,770.88	\$27,926.88
		Group 2 Wood Veneer	\$22,318.16	\$28,642.16	\$28,978.16	\$30,134.16
49"-54" 193"-204" 29"	COET2RECL	Group 1 Laminate	\$10,447.71	\$17,563.71	\$17,933.71	\$19,235.71
		Group 2 and 3 Laminate	\$11,002	\$18,118	\$18,488	\$19,790
		Group 1 Composite Veneer	\$20,291	\$27,407	\$27,777	\$29,079
		Group 2 Composite Veneer	\$22,573.31	\$29,689.31	\$30,059.31	\$31,361.31
		Group 1 Wood Veneer	\$22,320	\$29,436	\$29,806	\$31,108
		Group 2 Wood Veneer	\$24,830.64	\$31,946.64	\$32,316.64	\$33,618.64
55"-60" 193"-204" 29"	COET2RECL	Group 1 Laminate	\$11,081.39	\$18,999.39	\$19,403.39	\$20,847.39
		Group 2 and 3 Laminate	\$11,697.78	\$19,615.78	\$20,019.78	\$21,463.78
		Group 1 Composite Veneer	\$22,297	\$30,215	\$30,619	\$32,063
		Group 2 Composite Veneer	\$24,846.83	\$32,764.83	\$33,168.83	\$34,612.83
		Group 1 Wood Veneer	\$24,528	\$32,446	\$32,850	\$34,294
		Group 2 Wood Veneer	\$27,331.52	\$35,249.52	\$35,653.52	\$37,097.52
48" 205"-216" 29"	COET2RECL	Group 1 Laminate	\$ 9992	\$16,500	\$16,868	\$18,114
		Group 2 and 3 Laminate	\$10,514	\$17,022	\$17,390	\$18,636
		Group 1 Composite Veneer	\$19,735	\$26,243	\$26,611	\$27,857
		Group 2 Composite Veneer	\$21,860	\$28,368	\$28,736	\$29,982
		Group 1 Wood Veneer	\$21,709	\$28,217	\$28,585	\$29,831
		Group 2 Wood Veneer	\$24,046	\$30,554	\$30,922	\$32,168
49"-54" 205"-216" 29"	COET2RECL	Group 1 Laminate	\$10,665	\$18,000	\$18,393	\$19,798
		Group 2 and 3 Laminate	\$11,252	\$18,587	\$18,980	\$20,385
		Group 1 Composite Veneer	\$21,933	\$29,268	\$29,661	\$31,066
		Group 2 Composite Veneer	\$24,354	\$31,689	\$32,082	\$33,487
		Group 1 Wood Veneer	\$24,127	\$31,462	\$31,855	\$33,260
		Group 2 Wood Veneer	\$26,789	\$34,124	\$34,517	\$35,922

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

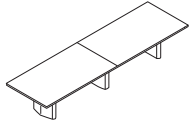
E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables
continued

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Rectangular Tables with Three Laminate Bases—Working Height, continued

55"-60"	205"-216"	29"	COET2RECL	Group 1 Laminate	\$11,342	\$19,503	\$19,934	\$21,493
				Group 2 and 3 Laminate	\$11,994	\$20,155	\$20,586	\$22,145
				Group 1 Composite Veneer	\$24,138	\$32,299	\$32,730	\$34,289
				Group 2 Composite Veneer	\$26,847	\$35,008	\$35,439	\$36,998
				Group 1 Wood Veneer	\$26,552	\$34,713	\$35,144	\$36,703
				Group 2 Wood Veneer	\$29,532	\$37,693	\$38,124	\$39,683
48"	217"-228"	29"	COET2RECL	Group 1 Laminate	\$10,023	\$16,862	\$17,253	\$18,534
				Group 2 and 3 Laminate	\$10,573.15	\$17,412.15	\$17,803.15	\$19,084.15
				Group 1 Composite Veneer	\$20,474	\$27,313	\$27,704	\$28,985
				Group 2 Composite Veneer	\$22,717	\$29,556	\$29,947	\$31,228
				Group 1 Wood Veneer	\$22,522	\$29,361	\$29,752	\$31,033
				Group 2 Wood Veneer	\$24,989	\$31,828	\$32,219	\$33,500
49"-54"	217"-228"	29"	COET2RECL	Group 1 Laminate	\$10,715	\$18,419	\$18,847	\$20,287
				Group 2 and 3 Laminate	\$11,332.27	\$19,036.27	\$19,464.27	\$20,904.27
				Group 1 Composite Veneer	\$22,781.14	\$30,485.14	\$30,913.14	\$32,353.14
				Group 2 Composite Veneer	\$25,329	\$33,033	\$33,461	\$34,901
				Group 1 Wood Veneer	\$25,059.26	\$32,763.26	\$33,191.26	\$34,631.26
				Group 2 Wood Veneer	\$27,863	\$35,567	\$35,995	\$37,435
55"-60"	217"-228"	29"	COET2RECL	Group 1 Laminate	\$11,411.21	\$19,984.21	\$20,449.21	\$22,049.21
				Group 2 and 3 Laminate	\$12,101.12	\$20,674.12	\$21,139.12	\$22,739.12
				Group 1 Composite Veneer	\$25,096.87	\$33,669.87	\$34,134.87	\$35,734.87
				Group 2 Composite Veneer	\$27,948	\$36,521	\$36,986	\$38,586
				Group 1 Wood Veneer	\$27,606.55	\$36,179.55	\$36,644.55	\$38,244.55
				Group 2 Wood Veneer	\$30,743	\$39,316	\$39,781	\$41,381
48"	229"-240"	29"	COET2RECL	Group 1 Laminate	\$10,053	\$17,220	\$17,636	\$18,950
				Group 2 and 3 Laminate	\$10,633	\$17,800	\$18,216	\$19,530
				Group 1 Composite Veneer	\$21,216	\$28,383	\$28,799	\$30,113
				Group 2 Composite Veneer	\$23,575	\$30,742	\$31,158	\$32,472
				Group 1 Wood Veneer	\$23,338	\$30,505	\$30,921	\$32,235
				Group 2 Wood Veneer	\$25,933	\$33,100	\$33,516	\$34,830

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



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Multiply U.S. Price by the
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► See page 1 for details.

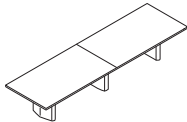
E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables

► Specification information, continued from previous page

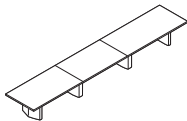
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Three Laminate Bases—Working Height, continued

49"-54"	229"-240"	29"	COET2RECL	Group 1 Laminate	\$10,764	\$18,836	\$19,301	\$20,774
				Group 2 and 3 Laminate	\$11,414	\$19,486	\$19,951	\$21,424
				Group 1 Composite Veneer	\$23,628	\$31,700	\$32,165	\$33,638
				Group 2 Composite Veneer	\$26,306	\$34,378	\$34,843	\$36,316
				Group 1 Wood Veneer	\$25,991	\$34,063	\$34,528	\$36,001
				Group 2 Wood Veneer	\$28,938	\$37,010	\$37,475	\$38,948
55"-60"	229"-240"	29"	COET2RECL	Group 1 Laminate	\$11,481	\$20,463	\$20,962	\$22,605
				Group 2 and 3 Laminate	\$12,208	\$21,190	\$21,689	\$23,332
				Group 1 Composite Veneer	\$26,056	\$35,038	\$35,537	\$37,180
				Group 2 Composite Veneer	\$29,050	\$38,032	\$38,531	\$40,174
				Group 1 Wood Veneer	\$28,662	\$37,644	\$38,143	\$39,786
				Group 2 Wood Veneer	\$31,956	\$40,938	\$41,437	\$43,080



Tip: Top ships in three pieces.
Hardware is included for field assembly.

Rectangular Tables with Four Laminate Bases—Working Height

48"	241"-252"	29"	COET2RECL	Group 1 Laminate	\$11,832	\$20,131	\$20,562	\$22,059
				Group 2 and 3 Laminate	\$12,437	\$20,736	\$21,167	\$22,664
				Group 1 Composite Veneer	\$24,978	\$33,277	\$33,708	\$35,205
				Group 2 Composite Veneer	\$27,458	\$35,757	\$36,188	\$37,685
				Group 1 Wood Veneer	\$27,476	\$35,775	\$36,206	\$37,703
				Group 2 Wood Veneer	\$30,205	\$38,504	\$38,935	\$40,432
49"-54"	241"-252"	29"	COET2RECL	Group 1 Laminate	\$12,667	\$21,991	\$22,477	\$24,179
				Group 2 and 3 Laminate	\$13,348	\$22,672	\$23,158	\$24,860
				Group 1 Composite Veneer	\$27,761	\$37,085	\$37,571	\$39,273
				Group 2 Composite Veneer	\$30,576	\$39,900	\$40,386	\$42,088
				Group 1 Wood Veneer	\$30,537	\$39,861	\$40,347	\$42,049
				Group 2 Wood Veneer	\$33,633	\$42,957	\$43,443	\$45,145
55"-60"	241"-252"	29"	COET2RECL	Group 1 Laminate	\$13,495	\$23,891	\$24,394	\$26,278
				Group 2 and 3 Laminate	\$14,254	\$24,650	\$25,153	\$27,037
				Group 1 Composite Veneer	\$30,549	\$40,945	\$41,448	\$43,332
				Group 2 Composite Veneer	\$33,697	\$44,093	\$44,596	\$46,480
				Group 1 Wood Veneer	\$33,604	\$44,000	\$44,503	\$46,387
				Group 2 Wood Veneer	\$37,066	\$47,462	\$47,965	\$49,849



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
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► Specification information, continued on next page

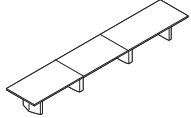
E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables
continued

► Specification information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices					
								
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: If you require your table top to be made into four pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Rectangular Tables with Four Laminate Bases—Working Height, continued

48"	253"-264" 29"	COET2RECL	Group 1 Laminate	\$13,388	\$22,817	\$23,262	\$24,944
			Group 2 and 3 Laminate	\$14,019	\$23,448	\$23,893	\$25,575
			Group 1 Composite Veneer	\$28,524	\$37,953	\$38,398	\$40,080
			Group 2 Composite Veneer	\$31,124	\$40,553	\$40,998	\$42,680
			Group 1 Wood Veneer	\$31,377	\$40,806	\$41,251	\$42,933
			Group 2 Wood Veneer	\$34,236	\$43,665	\$44,110	\$45,792
49"-54"	253"-264" 29"	COET2RECL	Group 1 Laminate	\$14,333	\$24,910	\$25,420	\$27,345
			Group 2 and 3 Laminate	\$15,041	\$25,618	\$26,128	\$28,053
			Group 1 Composite Veneer	\$31,661	\$42,238	\$42,748	\$44,673
			Group 2 Composite Veneer	\$34,608	\$45,185	\$45,695	\$47,620
			Group 1 Wood Veneer	\$34,827	\$45,404	\$45,914	\$47,839
			Group 2 Wood Veneer	\$38,069	\$48,646	\$49,156	\$51,081
55"-60"	253"-264" 29"	COET2RECL	Group 1 Laminate	\$15,260	\$27,072	\$27,574	\$29,702
			Group 2 and 3 Laminate	\$16,045	\$27,857	\$28,359	\$30,487
			Group 1 Composite Veneer	\$34,795	\$46,607	\$47,109	\$49,237
			Group 2 Composite Veneer	\$38,095	\$49,907	\$50,409	\$52,537
			Group 1 Wood Veneer	\$38,274	\$50,086	\$50,588	\$52,716
			Group 2 Wood Veneer	\$41,905	\$53,717	\$54,219	\$56,347
48"	265"-276" 29"	COET2RECL	Group 1 Laminate	\$13,452.84	\$23,077.84	\$23,544.84	\$25,159.84
			Group 2 and 3 Laminate	\$14,110.32	\$23,735.32	\$24,202.32	\$25,817.32
			Group 1 Composite Veneer	\$28,690.20	\$38,315.20	\$38,782.20	\$40,397.20
			Group 2 Composite Veneer	\$31,412.10	\$41,037.10	\$41,504.10	\$43,119.10
			Group 1 Wood Veneer	\$31,559.22	\$41,184.22	\$41,651.22	\$43,266.22
			Group 2 Wood Veneer	\$34,553.31	\$44,178.31	\$44,645.31	\$46,260.31
49"-54"	265"-276" 29"	COET2RECL	Group 1 Laminate	\$14,428.24	\$25,193.24	\$25,679.24	\$27,609.24
			Group 2 and 3 Laminate	\$15,166.83	\$25,931.83	\$26,417.83	\$28,347.83
			Group 1 Composite Veneer	\$31,835.15	\$42,600.15	\$43,086.15	\$45,016.15
			Group 2 Composite Veneer	\$34,926	\$45,691	\$46,177	\$48,107
			Group 1 Wood Veneer	\$35,018.67	\$45,783.67	\$46,269.67	\$48,199.67
			Group 2 Wood Veneer	\$38,419	\$49,184	\$49,670	\$51,600

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
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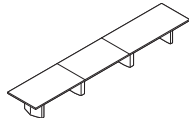
E-Table 2 Collaborative and Conference Tables

Rectangular Laminate Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: If you require your table top to be made into four pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Rectangular Tables with Four Laminate Bases—Working Height, continued

55"-60"	265"-276"	29"	COET2RECL	Group 1 Laminate	\$15,342	\$27,382	\$27,822	\$29,969
				Group 2 and 3 Laminate	\$16,164	\$28,204	\$28,644	\$30,791
				Group 1 Composite Veneer	\$34,988.55	\$47,028.55	\$47,468.55	\$49,615.55
				Group 2 Composite Veneer	\$38,455	\$50,495	\$50,935	\$53,082
				Group 1 Wood Veneer	\$38,487.40	\$50,527.40	\$50,967.40	\$53,114.40
				Group 2 Wood Veneer	\$42,300	\$54,340	\$54,780	\$56,927
48"	277"-288"	29"	COET2RECL	Group 1 Laminate	\$13,519	\$23,337	\$23,833	\$25,372
				Group 2 and 3 Laminate	\$14,201	\$24,019	\$24,515	\$26,054
				Group 1 Composite Veneer	\$28,856	\$38,674	\$39,170	\$40,709
				Group 2 Composite Veneer	\$31,702	\$41,520	\$42,016	\$43,555
				Group 1 Wood Veneer	\$31,742	\$41,560	\$42,056	\$43,595
				Group 2 Wood Veneer	\$34,872	\$44,690	\$45,186	\$46,725
49"-54"	277"-288"	29"	COET2RECL	Group 1 Laminate	\$14,522	\$25,476	\$25,937	\$27,876
				Group 2 and 3 Laminate	\$15,293	\$26,247	\$26,708	\$28,647
				Group 1 Composite Veneer	\$32,008	\$42,962	\$43,423	\$45,362
				Group 2 Composite Veneer	\$35,244	\$46,198	\$46,659	\$48,598
				Group 1 Wood Veneer	\$35,209	\$46,163	\$46,624	\$48,563
				Group 2 Wood Veneer	\$38,769	\$49,723	\$50,184	\$52,123
55"-60"	277"-288"	29"	COET2RECL	Group 1 Laminate	\$15,425	\$27,693	\$28,067	\$30,234
				Group 2 and 3 Laminate	\$16,281	\$28,549	\$28,923	\$31,090
				Group 1 Composite Veneer	\$35,183	\$47,451	\$47,825	\$49,992
				Group 2 Composite Veneer	\$38,813	\$51,081	\$51,455	\$53,622
				Group 1 Wood Veneer	\$38,702	\$50,970	\$51,344	\$53,511
				Group 2 Wood Veneer	\$42,695	\$54,963	\$55,337	\$57,504

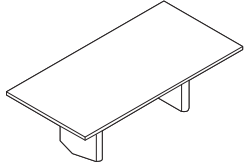
E-Table 2 Collaborative
and Conference Tables



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables



Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¼" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 96"–288"
 - parametric depth in 1" increments ranging from 48"–60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: group 1 or group 2 veneer on MDF core
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 29"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Veneer color number for base
 - 6 Paint color number for wireway
 - 7 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge • 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge • Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • Two bays • Three bays • Four bays • Six bays • Seven bays	No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.
Infeed Location	• End base power infeed • Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Dimensions			Style	Finish	U.S. Base Prices					
D	W	H	Number							
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

48"	96"	29"	COET2REC V	Group 1 Laminate	\$ 9761	\$11,199	\$11,330	\$11,607
				Group 2 and 3 Laminate	\$10,011	\$11,449	\$11,580	\$11,857
				Group 1 Composite Veneer	\$11,847	\$13,285	\$13,416	\$13,693
				Group 2 Composite Veneer	\$12,780	\$14,218	\$14,349	\$14,626
				Group 1 Wood Veneer	\$13,031	\$14,469	\$14,600	\$14,877
				Group 2 Wood Veneer	\$14,058	\$15,496	\$15,627	\$15,904
49"-54"	96"	29"	COET2REC V	Group 1 Laminate	\$ 9945	\$11,569	\$11,711	\$12,022
				Group 2 and 3 Laminate	\$10,224	\$11,848	\$11,990	\$12,301
				Group 1 Composite Veneer	\$12,313	\$13,937	\$14,079	\$14,390
				Group 2 Composite Veneer	\$13,289	\$14,913	\$15,055	\$15,366
				Group 1 Wood Veneer	\$13,544	\$15,168	\$15,310	\$15,621
				Group 2 Wood Veneer	\$14,618	\$16,242	\$16,384	\$16,695
55"-60"	96"	29"	COET2REC V	Group 1 Laminate	\$10,135	\$11,935	\$12,095	\$12,439
				Group 2 and 3 Laminate	\$10,442	\$12,242	\$12,402	\$12,746
				Group 1 Composite Veneer	\$12,791	\$14,591	\$14,751	\$15,095
				Group 2 Composite Veneer	\$13,809	\$15,609	\$15,769	\$16,113
				Group 1 Wood Veneer	\$14,069	\$15,869	\$16,029	\$16,373
				Group 2 Wood Veneer	\$15,190	\$16,990	\$17,150	\$17,494
48"	97"-108"	29"	COET2REC V	Group 1 Laminate	\$10,060	\$12,100	\$12,298	\$12,675
				Group 2 and 3 Laminate	\$10,338	\$12,378	\$12,576	\$12,953
				Group 1 Composite Veneer	\$12,175	\$14,215	\$14,413	\$14,790
				Group 2 Composite Veneer	\$13,230	\$15,270	\$15,468	\$15,845
				Group 1 Wood Veneer	\$13,392	\$15,432	\$15,630	\$16,007
				Group 2 Wood Veneer	\$14,553	\$16,593	\$16,791	\$17,168
49"-54"	97"-108"	29"	COET2REC V	Group 1 Laminate	\$10,309	\$12,608	\$12,826	\$13,250
				Group 2 and 3 Laminate	\$10,622	\$12,921	\$13,139	\$13,563
				Group 1 Composite Veneer	\$12,818	\$15,117	\$15,335	\$15,759
				Group 2 Composite Veneer	\$13,969	\$16,268	\$16,486	\$16,910
				Group 1 Wood Veneer	\$14,100	\$16,399	\$16,617	\$17,041
				Group 2 Wood Veneer	\$15,366	\$17,665	\$17,883	\$18,307

E-Table 2 Collaborative and Conference Tables



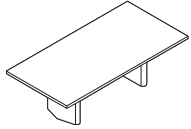
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

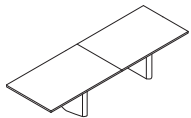
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Two Veneer Bases—Working Height, continued

55"-60"	97"-108"	29"	COET2RECV	Group 1 Laminate	\$10,558	\$13,112	\$13,357	\$13,825
				Group 2 and 3 Laminate	\$10,904	\$13,458	\$13,703	\$14,171
				Group 1 Composite Veneer	\$13,463	\$16,017	\$16,262	\$16,730
				Group 2 Composite Veneer	\$14,712	\$17,266	\$17,511	\$17,979
				Group 1 Wood Veneer	\$14,809	\$17,363	\$17,608	\$18,076
				Group 2 Wood Veneer	\$16,184	\$18,738	\$18,983	\$19,451
48"	109"-120"	29"	COET2RECV	Group 1 Laminate	\$10,169	\$12,811	\$13,076	\$13,553
				Group 2 and 3 Laminate	\$10,473	\$13,115	\$13,380	\$13,857
				Group 1 Composite Veneer	\$12,316	\$14,958	\$15,223	\$15,700
				Group 2 Composite Veneer	\$13,491	\$16,133	\$16,398	\$16,875
				Group 1 Wood Veneer	\$13,547	\$16,189	\$16,454	\$16,931
				Group 2 Wood Veneer	\$14,841	\$17,483	\$17,748	\$18,225
49"-54"	109"-120"	29"	COET2RECV	Group 1 Laminate	\$10,477	\$13,451	\$13,749	\$14,280
				Group 2 and 3 Laminate	\$10,822	\$13,796	\$14,094	\$14,625
				Group 1 Composite Veneer	\$13,131	\$16,105	\$16,403	\$16,934
				Group 2 Composite Veneer	\$14,460	\$17,434	\$17,732	\$18,263
				Group 1 Wood Veneer	\$14,444	\$17,418	\$17,716	\$18,247
				Group 2 Wood Veneer	\$15,906	\$18,880	\$19,178	\$19,709
55"-60"	109"-120"	29"	COET2RECV	Group 1 Laminate	\$10,780	\$14,092	\$14,416	\$15,007
				Group 2 and 3 Laminate	\$11,164	\$14,476	\$14,800	\$15,391
				Group 1 Composite Veneer	\$13,938	\$17,250	\$17,574	\$18,165
				Group 2 Composite Veneer	\$15,421	\$18,733	\$19,057	\$19,648
				Group 1 Wood Veneer	\$15,331	\$18,643	\$18,967	\$19,558
				Group 2 Wood Veneer	\$16,963	\$20,275	\$20,599	\$21,190
48"	121"-132"	29"	COET2RECV	Group 1 Laminate	\$10,201	\$13,457	\$13,751	\$14,312
				Group 2 and 3 Laminate	\$10,535.29	\$13,791.29	\$14,085.29	\$14,646.29
				Group 1 Composite Veneer	\$12,897.90	\$16,153.90	\$16,447.90	\$17,008.90
				Group 2 Composite Veneer	\$14,191.33	\$17,447.33	\$17,741.33	\$18,302.33
				Group 1 Wood Veneer	\$14,187.69	\$17,443.69	\$17,737.69	\$18,298.69
				Group 2 Wood Veneer	\$15,610.47	\$18,866.47	\$19,160.47	\$19,721.47



Tip: Top ships in two pieces. Hardware is included for field assembly.

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

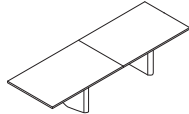
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices							
D	W	H										
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge							
					Bullnose Wood Edge							
					Beveled Wood Edge							
					Knife Wood Edge							



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Rectangular Tables with Two Veneer Bases—Working Height, continued

49"-54"	121"-132"	29"	COET2RECV	Group 1 Laminate	\$10,527.73	\$14,191.73	\$14,514.73	\$15,152.73
				Group 2 and 3 Laminate	\$10,909	\$14,573	\$14,896	\$15,534
				Group 1 Composite Veneer	\$13,847.40	\$17,511.40	\$17,834.40	\$18,472.40
				Group 2 Composite Veneer	\$15,307.52	\$18,971.52	\$19,294.52	\$19,932.52
				Group 1 Wood Veneer	\$15,232.14	\$18,896.14	\$19,219.14	\$19,857.14
				Group 2 Wood Veneer	\$16,838.27	\$20,502.27	\$20,825.27	\$21,463.27
55"-60"	121"-132"	29"	COET2RECV	Group 1 Laminate	\$10,853.22	\$14,926.22	\$15,284.22	\$15,993.22
				Group 2 and 3 Laminate	\$11,277	\$15,350	\$15,708	\$16,417
				Group 1 Composite Veneer	\$14,791.63	\$18,864.63	\$19,222.63	\$19,931.63
				Group 2 Composite Veneer	\$16,422	\$20,495	\$20,853	\$21,562
				Group 1 Wood Veneer	\$16,270.79	\$20,343.79	\$20,701.79	\$21,410.79
				Group 2 Wood Veneer	\$18,065	\$22,138	\$22,496	\$23,205
48"	133"-144"	29"	COET2RECV	Group 1 Laminate	\$10,231	\$14,099	\$14,424	\$15,069
				Group 2 and 3 Laminate	\$10,597	\$14,465	\$14,790	\$15,435
				Group 1 Composite Veneer	\$13,480	\$17,348	\$17,673	\$18,318
				Group 2 Composite Veneer	\$14,889	\$18,757	\$19,082	\$19,727
				Group 1 Wood Veneer	\$14,828	\$18,696	\$19,021	\$19,666
				Group 2 Wood Veneer	\$16,378	\$20,246	\$20,571	\$21,216
49"-54"	133"-144"	29"	COET2RECV	Group 1 Laminate	\$10,578	\$14,931	\$15,283	\$16,024
				Group 2 and 3 Laminate	\$10,995	\$15,348	\$15,700	\$16,441
				Group 1 Composite Veneer	\$14,564	\$18,917	\$19,269	\$20,010
				Group 2 Composite Veneer	\$16,156	\$20,509	\$20,861	\$21,602
				Group 1 Wood Veneer	\$16,021	\$20,374	\$20,726	\$21,467
				Group 2 Wood Veneer	\$17,771	\$22,124	\$22,476	\$23,217
55"-60"	133"-144"	29"	COET2RECV	Group 1 Laminate	\$10,926	\$15,761	\$16,155	\$16,975
				Group 2 and 3 Laminate	\$11,388	\$16,223	\$16,617	\$17,437
				Group 1 Composite Veneer	\$15,645	\$20,480	\$20,874	\$21,694
				Group 2 Composite Veneer	\$17,423	\$22,258	\$22,652	\$23,472
				Group 1 Wood Veneer	\$17,209	\$22,044	\$22,438	\$23,258
				Group 2 Wood Veneer	\$19,166	\$24,001	\$24,395	\$25,215

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

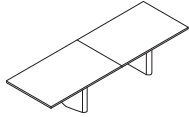
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables *continued*

► Specification information, continued from previous page

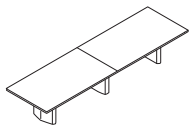
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Two Veneer Bases—Working Height, continued

43"-48"	145"-156"	29"	COET2RECV	Group 1 Laminate	\$11,820	\$16,697	\$17,008	\$17,848
				Group 2 and 3 Laminate	\$12,206	\$17,083	\$17,394	\$18,234
				Group 1 Composite Veneer	\$16,932	\$21,809	\$22,120	\$22,960
				Group 2 Composite Veneer	\$18,466	\$23,343	\$23,654	\$24,494
				Group 1 Wood Veneer	\$18,625	\$23,502	\$23,813	\$24,653
				Group 2 Wood Veneer	\$20,312	\$25,189	\$25,500	\$26,340
49"-54"	145"-156"	29"	COET2RECV	Group 1 Laminate	\$12,276	\$17,762	\$18,111	\$19,059
				Group 2 and 3 Laminate	\$12,714	\$18,200	\$18,549	\$19,497
				Group 1 Composite Veneer	\$18,351	\$23,837	\$24,186	\$25,134
				Group 2 Composite Veneer	\$20,087	\$25,573	\$25,922	\$26,870
				Group 1 Wood Veneer	\$20,185	\$25,671	\$26,020	\$26,968
				Group 2 Wood Veneer	\$22,096	\$27,582	\$27,931	\$28,879
55"-60"	145"-156"	29"	COET2RECV	Group 1 Laminate	\$12,728	\$18,826	\$19,209	\$20,263
				Group 2 and 3 Laminate	\$13,213	\$19,311	\$19,694	\$20,748
				Group 1 Composite Veneer	\$19,770	\$25,868	\$26,251	\$27,305
				Group 2 Composite Veneer	\$21,710	\$27,808	\$28,191	\$29,245
				Group 1 Wood Veneer	\$21,747	\$27,845	\$28,228	\$29,282
				Group 2 Wood Veneer	\$23,881	\$29,979	\$30,362	\$31,416



Tip: Top ships in two pieces.
Hardware is included for field
assembly.

Tip: For tables with three or
more bases, you must specify
the entry point of the base power
infeed, either an end base or a
mid base location, in order to
receive the correct length of base
power infeed.



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Multiply U.S. Price by the
Canadian price factor.
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Rectangular Tables with Three Veneer Bases—Working Height

48"	157"-168"	29"	COET2RECV	Group 1 Laminate	\$15,154	\$21,040	\$21,338	\$22,370
				Group 2 and 3 Laminate	\$15,562	\$21,448	\$21,746	\$22,778
				Group 1 Composite Veneer	\$22,090	\$27,976	\$28,274	\$29,306
				Group 2 Composite Veneer	\$23,742	\$29,628	\$29,926	\$30,958
				Group 1 Wood Veneer	\$24,299	\$30,185	\$30,483	\$31,515
				Group 2 Wood Veneer	\$26,115	\$32,001	\$32,299	\$33,331
49"-54"	157"-168"	29"	COET2RECV	Group 1 Laminate	\$15,703	\$22,320	\$22,667	\$23,822
				Group 2 and 3 Laminate	\$16,164	\$22,781	\$23,128	\$24,283
				Group 1 Composite Veneer	\$23,830	\$30,447	\$30,794	\$31,949
				Group 2 Composite Veneer	\$25,711	\$32,328	\$32,675	\$33,830
				Group 1 Wood Veneer	\$26,214	\$32,831	\$33,178	\$34,333
				Group 2 Wood Veneer	\$28,282	\$34,899	\$35,246	\$36,401

► Specification information, continued on next page

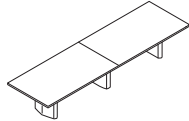
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style	Finish	U.S. Base Prices					
D	W	H	Number							
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Rectangular Tables with Three Veneer Bases—Working Height, continued

55"-60"	157"-168"	29"	COET2RECV	Group 1 Laminate	\$16,253	\$23,612	\$23,986	\$25,272
				Group 2 and 3 Laminate	\$16,760	\$24,119	\$24,493	\$25,779
				Group 1 Composite Veneer	\$25,575	\$32,934	\$33,308	\$34,594
				Group 2 Composite Veneer	\$27,678	\$35,037	\$35,411	\$36,697
				Group 1 Wood Veneer	\$28,133	\$35,492	\$35,866	\$37,152
				Group 2 Wood Veneer	\$30,446	\$37,805	\$38,179	\$39,465
48"	169"-180"	29"	COET2RECV	Group 1 Laminate	\$15,209	\$21,223	\$21,522	\$22,571
				Group 2 and 3 Laminate	\$15,646.96	\$21,660.96	\$21,959.96	\$23,008.96
				Group 1 Composite Veneer	\$22,209.33	\$28,223.33	\$28,522.33	\$29,571.33
				Group 2 Composite Veneer	\$23,980	\$29,994	\$30,293	\$31,342
				Group 1 Wood Veneer	\$24,430.27	\$30,444.27	\$30,743.27	\$31,792.27
				Group 2 Wood Veneer	\$26,378	\$32,392	\$32,691	\$33,740
49"-54"	169"-180"	29"	COET2RECV	Group 1 Laminate	\$15,784.29	\$22,542.29	\$22,885.29	\$24,066.29
				Group 2 and 3 Laminate	\$16,276.32	\$23,034.32	\$23,377.32	\$24,558.32
				Group 1 Composite Veneer	\$23,988.06	\$30,746.06	\$31,089.06	\$32,270.06
				Group 2 Composite Veneer	\$26,002	\$32,760	\$33,103	\$34,284
				Group 1 Wood Veneer	\$26,386.87	\$33,144.87	\$33,487.87	\$34,668.87
				Group 2 Wood Veneer	\$28,602	\$35,360	\$35,703	\$36,884
55"-60"	169"-180"	29"	COET2RECV	Group 1 Laminate	\$16,355.25	\$23,873.25	\$24,252.25	\$25,554.25
				Group 2 and 3 Laminate	\$16,899	\$24,417	\$24,796	\$26,098
				Group 1 Composite Veneer	\$25,764.68	\$33,282.68	\$33,661.68	\$34,963.68
				Group 2 Composite Veneer	\$28,011	\$35,529	\$35,908	\$37,210
				Group 1 Wood Veneer	\$28,341.15	\$35,859.15	\$36,238.15	\$37,540.15
				Group 2 Wood Veneer	\$30,812	\$38,330	\$38,709	\$40,011
48"	181"-192"	29"	COET2RECV	Group 1 Laminate	\$15,264	\$21,399	\$21,707	\$22,775
				Group 2 and 3 Laminate	\$15,731	\$21,866	\$22,174	\$23,242
				Group 1 Composite Veneer	\$22,329	\$28,464	\$28,772	\$29,840
				Group 2 Composite Veneer	\$24,218	\$30,353	\$30,661	\$31,729
				Group 1 Wood Veneer	\$24,563	\$30,698	\$31,006	\$32,074
				Group 2 Wood Veneer	\$26,640	\$32,775	\$33,083	\$34,151

► Specification information, continued on next page



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Multiply U.S. Price by the
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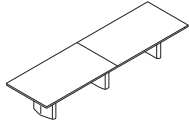
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Rectangular Tables with Three Veneer Bases—Working Height, continued

49"-54"	181"-192"	29"	COET2RECV	Group 1 Laminate	\$15,866	\$22,766	\$23,108	\$24,308
				Group 2 and 3 Laminate	\$16,388	\$23,288	\$23,630	\$24,830
				Group 1 Composite Veneer	\$24,146	\$31,046	\$31,388	\$32,588
				Group 2 Composite Veneer	\$26,291	\$33,191	\$33,533	\$34,733
				Group 1 Wood Veneer	\$26,561	\$33,461	\$33,803	\$35,003
				Group 2 Wood Veneer	\$28,920	\$35,820	\$36,162	\$37,362
55"-60"	181"-192"	29"	COET2RECV	Group 1 Laminate	\$16,456	\$24,126	\$24,509	\$25,834
				Group 2 and 3 Laminate	\$17,037	\$24,707	\$25,090	\$26,415
				Group 1 Composite Veneer	\$25,955	\$33,625	\$34,008	\$35,333
				Group 2 Composite Veneer	\$28,345	\$36,015	\$36,398	\$37,723
				Group 1 Wood Veneer	\$28,550	\$36,220	\$36,603	\$37,928
				Group 2 Wood Veneer	\$31,179	\$38,849	\$39,232	\$40,557
48"	193"-204"	29"	COET2RECV	Group 1 Laminate	\$15,445.82	\$21,769.82	\$22,105.82	\$23,263.82
				Group 2 and 3 Laminate	\$15,941	\$22,265	\$22,601	\$23,759
				Group 1 Composite Veneer	\$23,781.28	\$30,105.28	\$30,441.28	\$31,599.28
				Group 2 Composite Veneer	\$25,787.89	\$32,111.89	\$32,447.89	\$33,605.89
				Group 1 Wood Veneer	\$26,159.41	\$32,483.41	\$32,819.41	\$33,977.41
				Group 2 Wood Veneer	\$28,366.68	\$34,690.68	\$35,026.68	\$36,184.68
49"-54"	193"-204"	29"	COET2RECV	Group 1 Laminate	\$16,083.83	\$23,203.83	\$23,571.83	\$24,871.83
				Group 2 and 3 Laminate	\$16,638	\$23,758	\$24,126	\$25,426
				Group 1 Composite Veneer	\$25,789	\$32,909	\$33,277	\$34,577
				Group 2 Composite Veneer	\$28,071.97	\$35,191.97	\$35,559.97	\$36,859.97
				Group 1 Wood Veneer	\$28,369	\$35,489	\$35,857	\$37,157
				Group 2 Wood Veneer	\$30,879.16	\$37,999.16	\$38,367.16	\$39,667.16
55"-60"	193"-204"	29"	COET2RECV	Group 1 Laminate	\$16,718.60	\$24,639.60	\$25,038.60	\$26,483.60
				Group 2 and 3 Laminate	\$17,334.98	\$25,255.98	\$25,654.98	\$27,099.98
				Group 1 Composite Veneer	\$27,796	\$35,717	\$36,116	\$37,561
				Group 2 Composite Veneer	\$30,345.49	\$38,266.49	\$38,665.49	\$40,110.49
				Group 1 Wood Veneer	\$30,576	\$38,497	\$38,896	\$40,341
				Group 2 Wood Veneer	\$33,380.04	\$41,301.04	\$41,700.04	\$43,145.04

► Specification information, continued on next page



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Canadian price factor.
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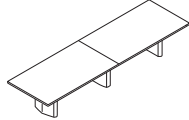
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Three Veneer Bases—Working Height, continued

48"	205"-216"	29"	COET2RECV	Group 1 Laminate	\$15,628	\$22,136	\$22,504	\$23,750
				Group 2 and 3 Laminate	\$16,150	\$22,658	\$23,026	\$24,272
				Group 1 Composite Veneer	\$25,233	\$31,741	\$32,109	\$33,355
				Group 2 Composite Veneer	\$27,358	\$33,866	\$34,234	\$35,480
				Group 1 Wood Veneer	\$27,757	\$34,265	\$34,633	\$35,879
				Group 2 Wood Veneer	\$30,094	\$36,602	\$36,970	\$38,216
49"-54"	205"-216"	29"	COET2RECV	Group 1 Laminate	\$16,301	\$23,636	\$24,029	\$25,434
				Group 2 and 3 Laminate	\$16,887	\$24,222	\$24,615	\$26,020
				Group 1 Composite Veneer	\$27,432	\$34,767	\$35,160	\$36,565
				Group 2 Composite Veneer	\$29,852	\$37,187	\$37,580	\$38,985
				Group 1 Wood Veneer	\$30,175	\$37,510	\$37,903	\$39,308
				Group 2 Wood Veneer	\$32,838	\$40,173	\$40,566	\$41,971
55"-60"	205"-216"	29"	COET2RECV	Group 1 Laminate	\$16,979	\$25,140	\$25,571	\$27,130
				Group 2 and 3 Laminate	\$17,631	\$25,792	\$26,223	\$27,782
				Group 1 Composite Veneer	\$29,637	\$37,798	\$38,229	\$39,788
				Group 2 Composite Veneer	\$32,345	\$40,506	\$40,937	\$42,496
				Group 1 Wood Veneer	\$32,601	\$40,762	\$41,193	\$42,752
				Group 2 Wood Veneer	\$35,580	\$43,741	\$44,172	\$45,731
48"	217"-228"	29"	COET2RECV	Group 1 Laminate	\$15,659	\$22,498	\$22,890	\$24,169
				Group 2 and 3 Laminate	\$16,210.35	\$23,049.35	\$23,441.35	\$24,720.35
				Group 1 Composite Veneer	\$25,974	\$32,813	\$33,205	\$34,484
				Group 2 Composite Veneer	\$28,216	\$35,055	\$35,447	\$36,726
				Group 1 Wood Veneer	\$28,572	\$35,411	\$35,803	\$37,082
				Group 2 Wood Veneer	\$31,038	\$37,877	\$38,269	\$39,548
49"-54"	217"-228"	29"	COET2RECV	Group 1 Laminate	\$16,350	\$24,053	\$24,482	\$25,923
				Group 2 and 3 Laminate	\$16,969.47	\$24,672.47	\$25,101.47	\$26,542.47
				Group 1 Composite Veneer	\$28,279.80	\$35,982.80	\$36,411.80	\$37,852.80
				Group 2 Composite Veneer	\$30,829	\$38,532	\$38,961	\$40,402
				Group 1 Wood Veneer	\$31,107.78	\$38,810.78	\$39,239.78	\$40,680.78
				Group 2 Wood Veneer	\$33,912	\$41,615	\$42,044	\$43,485

► Specification information, continued on next page



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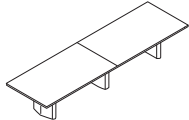
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



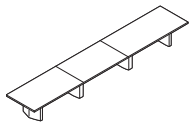
Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Three Veneer Bases—Working Height, continued

55"-60"	217"-228"	29"	COET2RECV	Group 1 Laminate	\$17,048.42	\$25,618.42	\$26,084.42	\$27,688.42
				Group 2 and 3 Laminate	\$17,737.25	\$26,307.25	\$26,773.25	\$28,377.25
				Group 1 Composite Veneer	\$30,596.58	\$39,166.58	\$39,632.58	\$41,236.58
				Group 2 Composite Veneer	\$33,448	\$42,018	\$42,484	\$44,088
				Group 1 Wood Veneer	\$33,656.24	\$42,226.24	\$42,692.24	\$44,296.24
				Group 2 Wood Veneer	\$36,792	\$45,362	\$45,828	\$47,432
48"	229"-240"	29"	COET2RECV	Group 1 Laminate	\$15,690	\$22,857	\$23,273	\$24,587
				Group 2 and 3 Laminate	\$16,269	\$23,436	\$23,852	\$25,166
				Group 1 Composite Veneer	\$26,715	\$33,882	\$34,298	\$35,612
				Group 2 Composite Veneer	\$29,074	\$36,241	\$36,657	\$37,971
				Group 1 Wood Veneer	\$29,386	\$36,553	\$36,969	\$38,283
				Group 2 Wood Veneer	\$31,981	\$39,148	\$39,564	\$40,878
49"-54"	229"-240"	29"	COET2RECV	Group 1 Laminate	\$16,400	\$24,472	\$24,937	\$26,410
				Group 2 and 3 Laminate	\$17,050	\$25,122	\$25,587	\$27,060
				Group 1 Composite Veneer	\$29,126	\$37,198	\$37,663	\$39,136
				Group 2 Composite Veneer	\$31,805	\$39,877	\$40,342	\$41,815
				Group 1 Wood Veneer	\$32,039	\$40,111	\$40,576	\$42,049
				Group 2 Wood Veneer	\$34,986	\$43,058	\$43,523	\$44,996
55"-60"	229"-240"	29"	COET2RECV	Group 1 Laminate	\$17,117	\$26,099	\$26,598	\$28,241
				Group 2 and 3 Laminate	\$17,845	\$26,827	\$27,326	\$28,969
				Group 1 Composite Veneer	\$31,555	\$40,537	\$41,036	\$42,679
				Group 2 Composite Veneer	\$34,549	\$43,531	\$44,030	\$45,673
				Group 1 Wood Veneer	\$34,711	\$43,693	\$44,192	\$45,835
				Group 2 Wood Veneer	\$38,004	\$46,986	\$47,485	\$49,128

Rectangular Tables with Four Veneer Bases—Working Height

48"	241"-252"	29"	COET2RECV	Group 1 Laminate	\$19,506	\$27,804	\$28,236	\$29,731
				Group 2 and 3 Laminate	\$20,109	\$28,407	\$28,839	\$30,334
				Group 1 Composite Veneer	\$32,463	\$40,761	\$41,193	\$42,688
				Group 2 Composite Veneer	\$34,943	\$43,241	\$43,673	\$45,168
				Group 1 Wood Veneer	\$35,710	\$44,008	\$44,440	\$45,935
				Group 2 Wood Veneer	\$38,437	\$46,735	\$47,167	\$48,662



Tip: Top ships in two pieces. Hardware is included for field assembly.



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► Specification information, continued on next page

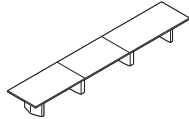
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Rectangular Tables with Four Veneer Bases—Working Height, continued

49"-54"	241"-252"	29"	COET2RECV	Group 1 Laminate	\$20,341	\$29,665	\$30,151	\$31,852
				Group 2 and 3 Laminate	\$21,020	\$30,344	\$30,830	\$32,531
				Group 1 Composite Veneer	\$35,248	\$44,572	\$45,058	\$46,759
				Group 2 Composite Veneer	\$38,061	\$47,385	\$47,871	\$49,572
				Group 1 Wood Veneer	\$38,772	\$48,096	\$48,582	\$50,283
				Group 2 Wood Veneer	\$41,868	\$51,192	\$51,678	\$53,379
55"-60"	241"-252"	29"	COET2RECV	Group 1 Laminate	\$21,169	\$31,565	\$32,068	\$33,953
				Group 2 and 3 Laminate	\$21,924	\$32,320	\$32,823	\$34,708
				Group 1 Composite Veneer	\$38,034	\$48,430	\$48,933	\$50,818
				Group 2 Composite Veneer	\$41,182	\$51,578	\$52,081	\$53,966
				Group 1 Wood Veneer	\$41,837	\$52,233	\$52,736	\$54,621
				Group 2 Wood Veneer	\$45,301	\$55,697	\$56,200	\$58,085
48"	253"-264"	29"	COET2RECV	Group 1 Laminate	\$20,987	\$30,416	\$30,861	\$32,543
				Group 2 and 3 Laminate	\$21,619	\$31,048	\$31,493	\$33,175
				Group 1 Composite Veneer	\$35,939	\$45,368	\$45,813	\$47,495
				Group 2 Composite Veneer	\$38,538	\$47,967	\$48,412	\$50,094
				Group 1 Wood Veneer	\$39,533	\$48,962	\$49,407	\$51,089
				Group 2 Wood Veneer	\$42,392	\$51,821	\$52,266	\$53,948
49"-54"	253"-264"	29"	COET2RECV	Group 1 Laminate	\$21,933	\$32,510	\$33,020	\$34,945
				Group 2 and 3 Laminate	\$22,640	\$33,217	\$33,727	\$35,652
				Group 1 Composite Veneer	\$39,075	\$49,652	\$50,162	\$52,087
				Group 2 Composite Veneer	\$42,023	\$52,600	\$53,110	\$55,035
				Group 1 Wood Veneer	\$42,983	\$53,560	\$54,070	\$55,995
				Group 2 Wood Veneer	\$46,225	\$56,802	\$57,312	\$59,237
55"-60"	253"-264"	29"	COET2RECV	Group 1 Laminate	\$22,859	\$34,671	\$35,173	\$37,301
				Group 2 and 3 Laminate	\$23,646	\$35,458	\$35,960	\$38,088
				Group 1 Composite Veneer	\$42,209	\$54,021	\$54,523	\$56,651
				Group 2 Composite Veneer	\$45,510	\$57,322	\$57,824	\$59,952
				Group 1 Wood Veneer	\$46,431	\$58,243	\$58,745	\$60,873
				Group 2 Wood Veneer	\$50,061	\$61,873	\$62,375	\$64,503

► Specification information, continued on next page



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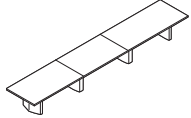
E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices					
								
			3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge			Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Tables are available parametrically in 1" increments.

Rectangular Tables with Four Veneer Bases—Working Height, continued

48"	265"-276" 29"	COET2RECV	Group 1 Laminate	\$21,053.83	\$30,678.83	\$31,143.83	\$32,759.83
			Group 2 and 3 Laminate	\$21,711.31	\$31,336.31	\$31,801.31	\$33,417.31
			Group 1 Composite Veneer	\$36,105.79	\$45,730.79	\$46,195.79	\$47,811.79
			Group 2 Composite Veneer	\$38,827.69	\$48,452.69	\$48,917.69	\$50,533.69
			Group 1 Wood Veneer	\$39,716.37	\$49,341.37	\$49,806.37	\$51,422.37
			Group 2 Wood Veneer	\$42,710.46	\$52,335.46	\$52,800.46	\$54,416.46
49"-54"	265"-276" 29"	COET2RECV	Group 1 Laminate	\$22,028.15	\$32,792.15	\$33,277.15	\$35,211.15
			Group 2 and 3 Laminate	\$22,766.73	\$33,530.73	\$34,015.73	\$35,949.73
			Group 1 Composite Veneer	\$39,249.69	\$50,013.69	\$50,498.69	\$52,432.69
			Group 2 Composite Veneer	\$42,341	\$53,105	\$53,590	\$55,524
			Group 1 Wood Veneer	\$43,174.66	\$53,938.66	\$54,423.66	\$56,357.66
			Group 2 Wood Veneer	\$46,575	\$57,339	\$57,824	\$59,758
55"-60"	265"-276" 29"	COET2RECV	Group 1 Laminate	\$22,942	\$34,981	\$35,418	\$37,566
			Group 2 and 3 Laminate	\$23,763	\$35,802	\$36,239	\$38,387
			Group 1 Composite Veneer	\$42,404.14	\$54,443.14	\$54,880.14	\$57,028.14
			Group 2 Composite Veneer	\$45,869	\$57,908	\$58,345	\$60,493
			Group 1 Wood Veneer	\$46,644.56	\$58,683.56	\$59,120.56	\$61,268.56
			Group 2 Wood Veneer	\$50,456	\$62,495	\$62,932	\$65,080
48"	277"-288" 29"	COET2RECV	Group 1 Laminate	\$21,118	\$30,936	\$31,432	\$32,971
			Group 2 and 3 Laminate	\$21,802	\$31,620	\$32,116	\$33,655
			Group 1 Composite Veneer	\$36,271	\$46,089	\$46,585	\$48,124
			Group 2 Composite Veneer	\$39,116	\$48,934	\$49,430	\$50,969
			Group 1 Wood Veneer	\$39,898	\$49,716	\$50,212	\$51,751
			Group 2 Wood Veneer	\$43,028	\$52,846	\$53,342	\$54,881
49"-54"	277"-288" 29"	COET2RECV	Group 1 Laminate	\$22,121	\$33,075	\$33,536	\$35,475
			Group 2 and 3 Laminate	\$22,892	\$33,846	\$34,307	\$36,246
			Group 1 Composite Veneer	\$39,422	\$50,376	\$50,837	\$52,776
			Group 2 Composite Veneer	\$42,659	\$53,613	\$54,074	\$56,013
			Group 1 Wood Veneer	\$43,365	\$54,319	\$54,780	\$56,719
			Group 2 Wood Veneer	\$46,925	\$57,879	\$58,340	\$60,279

► Specification information, continued on next page



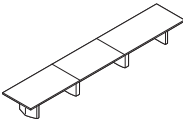
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E-Table 2 Collaborative and Conference Tables

Rectangular Veneer Base Tables

► Specification information, continued from previous page

Specification Information											
Dimensions		H	Style Number	Finish	U.S. Base Prices						
D	W										
											
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:				Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Rectangular Tables with Four Veneer Bases—Working Height, continued

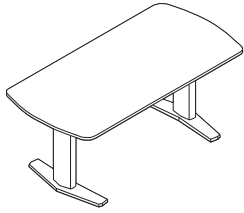
55"-60"	277"-288"	29"	COET2RECV	Group 1 Laminate	\$23,024	\$35,292	\$35,666	\$37,833
				Group 2 and 3 Laminate	\$23,881	\$36,149	\$36,523	\$38,690
				Group 1 Composite Veneer	\$42,598	\$54,866	\$55,240	\$57,407
				Group 2 Composite Veneer	\$46,228	\$58,496	\$58,870	\$61,037
				Group 1 Wood Veneer	\$46,858	\$59,126	\$59,500	\$61,667
				Group 2 Wood Veneer	\$50,851	\$63,119	\$63,493	\$65,660



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E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables —Working Height



Tip: Shipped knocked down.

Tip: Soft radiused tables are not available with beveled or knife wood edge.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: 1/4" particle board core with group 1 laminate - parametric width in 1" increments ranging from 60"-288" - For tables with widths up to 144", parametric depth is in 1" increments ranging from 36"-60" - For tables with widths from 145"-288", parametric depth is in 1" increments ranging from 43"-60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: cast and extruded aluminum with powder coat - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Paint color number for base 5 Paint color number for wireway 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number.
Sectioned Top	- No sectioned top - With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay	- No bays - One bay - Two bays - Three bays - Four bays - Six bays - Seven bays	- No cost +\$ 853 +\$1707 +\$2560 +\$3414 +\$5121 +\$5974	- Specify with no bays. - Specify with one bay. - Specify with two bays. - Specify with three bays. - Specify with four bays. - Specify with six bays. - Specify with seven bays.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	- No cost - No cost - No cost	- Specify with hardwire infeed. - Specify with NYC hardwire infeed. - Specify with plug infeed.
Infeed Location	- End base power infeed - Mid base power infeed	- No cost - No cost	- Specify with end base power infeed. - Specify with mid base power infeed.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



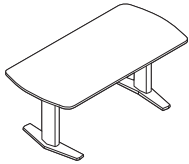
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E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Top ships in one piece.

Tip: For 60"W–95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Two Aluminum Bases—Working Height

36"	60"–71"	29"	COET2SFTA	Group 1 Laminate	\$4783	\$ 5314
				Group 2 and 3 Laminate	\$4912	\$ 5443
				Group 1 Composite Veneer	\$5578	\$ 6109
				Group 2 Composite Veneer	\$5982	\$ 6513
				Group 1 Wood Veneer	\$6136	\$ 6667
				Group 2 Wood Veneer	\$6580	\$ 7111
37"–42"	60"–71"	29"	COET2SFTA	Group 1 Laminate	\$5355	\$ 6492
				Group 2 and 3 Laminate	\$5512	\$ 6649
				Group 1 Composite Veneer	\$7071	\$ 8208
				Group 2 Composite Veneer	\$7464	\$ 8601
				Group 1 Wood Veneer	\$7777	\$ 8914
				Group 2 Wood Veneer	\$8211	\$ 9348
43"–48"	60"–71"	29"	COET2SFTA	Group 1 Laminate	\$5479	\$ 6603
				Group 2 and 3 Laminate	\$5675	\$ 6799
				Group 1 Composite Veneer	\$7101	\$ 8225
				Group 2 Composite Veneer	\$7557	\$ 8681
				Group 1 Wood Veneer	\$7811	\$ 8935
				Group 2 Wood Veneer	\$8312	\$ 9436
49"–54"	60"–71"	29"	COET2SFTA	Group 1 Laminate	\$6015	\$ 7171
				Group 2 and 3 Laminate	\$6212	\$ 7368
				Group 1 Composite Veneer	\$7649	\$ 8805
				Group 2 Composite Veneer	\$8198	\$ 9354
				Group 1 Wood Veneer	\$8414	\$ 9570
				Group 2 Wood Veneer	\$9018	\$10,174
55"–60"	60"–71"	29"	COET2SFTA	Group 1 Laminate	\$6522	\$ 7712
				Group 2 and 3 Laminate	\$6747	\$ 7937
				Group 1 Composite Veneer	\$8195	\$ 9385
				Group 2 Composite Veneer	\$8839	\$10,029
				Group 1 Wood Veneer	\$9015	\$10,205
				Group 2 Wood Veneer	\$9723	\$10,913

► Specification information, continued on next page



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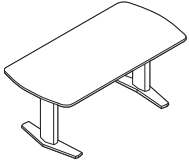
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

36"	72"	29"	COET2SFTA	Group 1 Laminate	\$ 5002	\$ 6001
				Group 2 and 3 Laminate	\$ 5145	\$ 6144
				Group 1 Composite Veneer	\$ 6523	\$ 7522
				Group 2 Composite Veneer	\$ 7042	\$ 8041
				Group 1 Wood Veneer	\$ 7175	\$ 8174
				Group 2 Wood Veneer	\$ 7747	\$ 8746
37"–42"	72"	29"	COET2SFTA	Group 1 Laminate	\$ 5402	\$ 6679
				Group 2 and 3 Laminate	\$ 5560	\$ 6837
				Group 1 Composite Veneer	\$ 7314	\$ 8591
				Group 2 Composite Veneer	\$ 7861	\$ 9138
				Group 1 Wood Veneer	\$ 8045	\$ 9322
				Group 2 Wood Veneer	\$ 8647	\$ 9924
43"–48"	72"	29"	COET2SFTA	Group 1 Laminate	\$ 5526	\$ 6787
				Group 2 and 3 Laminate	\$ 5717	\$ 6978
				Group 1 Composite Veneer	\$ 7336	\$ 8597
				Group 2 Composite Veneer	\$ 7936	\$ 9197
				Group 1 Wood Veneer	\$ 8070	\$ 9331
				Group 2 Wood Veneer	\$ 8729	\$ 9990
49"–54"	72"	29"	COET2SFTA	Group 1 Laminate	\$ 6085	\$ 7379
				Group 2 and 3 Laminate	\$ 6305	\$ 7599
				Group 1 Composite Veneer	\$ 7937	\$ 9231
				Group 2 Composite Veneer	\$ 8629	\$ 9923
				Group 1 Wood Veneer	\$ 8730	\$10,024
				Group 2 Wood Veneer	\$ 9492	\$10,786
55"–60"	72"	29"	COET2SFTA	Group 1 Laminate	\$ 6590	\$ 7918
				Group 2 and 3 Laminate	\$ 6840	\$ 8168
				Group 1 Composite Veneer	\$ 8483	\$ 9811
				Group 2 Composite Veneer	\$ 9268	\$10,596
				Group 1 Wood Veneer	\$ 9331	\$10,659
				Group 2 Wood Veneer	\$10,196	\$11,524

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
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► See page 1 for details.

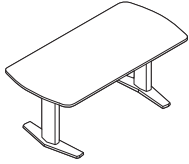
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

36"	73"–84"	29"	COET2SFTA	Group 1 Laminate	\$ 5267	\$ 6733
				Group 2 and 3 Laminate	\$ 5424	\$ 6890
				Group 1 Composite Veneer	\$ 9331	\$ 8972
				Group 2 Composite Veneer	\$ 8148	\$ 9614
				Group 1 Wood Veneer	\$ 8257	\$ 9723
				Group 2 Wood Veneer	\$ 8962	\$10,428
37"–42"	73"–84"	29"	COET2SFTA	Group 1 Laminate	\$ 5466	\$ 6880
				Group 2 and 3 Laminate	\$ 5658	\$ 7072
				Group 1 Composite Veneer	\$ 7609	\$ 9023
				Group 2 Composite Veneer	\$ 8303	\$ 9717
				Group 1 Wood Veneer	\$ 8369	\$ 9783
				Group 2 Wood Veneer	\$ 9133	\$10,547
43"–48"	73"–84"	29"	COET2SFTA	Group 1 Laminate	\$ 5590	\$ 6989
				Group 2 and 3 Laminate	\$ 5806	\$ 7205
				Group 1 Composite Veneer	\$ 7624	\$ 9023
				Group 2 Composite Veneer	\$ 8365	\$ 9764
				Group 1 Wood Veneer	\$ 8387	\$ 9786
				Group 2 Wood Veneer	\$ 9202	\$10,601
49"–54"	73"–84"	29"	COET2SFTA	Group 1 Laminate	\$ 6152	\$ 7587
				Group 2 and 3 Laminate	\$ 6399	\$ 7834
				Group 1 Composite Veneer	\$ 8225	\$ 9660
				Group 2 Composite Veneer	\$ 9060	\$10,495
				Group 1 Wood Veneer	\$ 9048	\$10,483
				Group 2 Wood Veneer	\$ 9967	\$11,402
55"–60"	73"–84"	29"	COET2SFTA	Group 1 Laminate	\$ 6657	\$ 8125
				Group 2 and 3 Laminate	\$ 6931	\$ 8399
				Group 1 Composite Veneer	\$ 8772	\$10,240
				Group 2 Composite Veneer	\$ 9701	\$11,169
				Group 1 Wood Veneer	\$ 9650	\$11,118
				Group 2 Wood Veneer	\$10,671	\$12,139

► Specification information, continued on next page



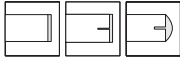
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

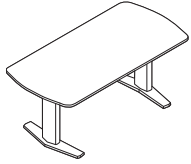
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				

3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:Bullnose
Wood
Edge:

Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

36"	85"–96"	29"	COET2SFTA	Group 1 Laminate	\$ 5575	\$ 6956
				Group 2 and 3 Laminate	\$ 5759	\$ 7140
				Group 1 Composite Veneer	\$ 7652	\$ 9033
				Group 2 Composite Veneer	\$ 8391	\$ 9772
				Group 1 Wood Veneer	\$ 8417	\$ 9798
				Group 2 Wood Veneer	\$ 9230	\$10,611
37"–42"	85"–96"	29"	COET2SFTA	Group 1 Laminate	\$ 6074	\$ 7489
				Group 2 and 3 Laminate	\$ 6288	\$ 7703
				Group 1 Composite Veneer	\$ 8193	\$ 9608
				Group 2 Composite Veneer	\$ 9027	\$10,442
				Group 1 Wood Veneer	\$ 9013	\$10,428
				Group 2 Wood Veneer	\$ 9930	\$11,345
43"–48"	85"–96"	29"	COET2SFTA	Group 1 Laminate	\$ 6577	\$ 8015
				Group 2 and 3 Laminate	\$ 6828	\$ 8266
				Group 1 Composite Veneer	\$ 8741	\$10,179
				Group 2 Composite Veneer	\$ 9674	\$11,112
				Group 1 Wood Veneer	\$ 9615	\$11,053
				Group 2 Wood Veneer	\$10,642	\$12,080
49"–54"	85"–96"	29"	COET2SFTA	Group 1 Laminate	\$ 6767	\$ 8391
				Group 2 and 3 Laminate	\$ 7046	\$ 8670
				Group 1 Composite Veneer	\$ 9212	\$10,836
				Group 2 Composite Veneer	\$10,188	\$11,812
				Group 1 Wood Veneer	\$10,133	\$11,757
				Group 2 Wood Veneer	\$11,207	\$12,831
55"–60"	85"–96"	29"	COET2SFTA	Group 1 Laminate	\$ 6959	\$ 8759
				Group 2 and 3 Laminate	\$ 7266	\$ 9066
				Group 1 Composite Veneer	\$ 9691	\$11,491
				Group 2 Composite Veneer	\$10,709	\$12,509
				Group 1 Wood Veneer	\$10,661	\$12,461
				Group 2 Wood Veneer	\$11,780	\$13,580

► Specification information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

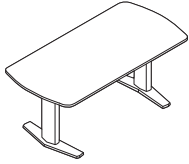
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style	Finish	U.S. Base Prices	
D	W	H	Number			
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

36"	97"–108"	29"	COET2SFTA	Group 1 Laminate	\$ 6133	\$ 7537
				Group 2 and 3 Laminate	\$ 6354	\$ 7758
				Group 1 Composite Veneer	\$ 8252	\$ 9656
				Group 2 Composite Veneer	\$ 9094	\$10,498
				Group 1 Wood Veneer	\$ 9077	\$10,481
				Group 2 Wood Veneer	\$10,004	\$11,408
37"–42"	97"–108"	29"	COET2SFTA	Group 1 Laminate	\$ 6326	\$ 7925
				Group 2 and 3 Laminate	\$ 6569	\$ 8168
				Group 1 Composite Veneer	\$ 8726	\$10,325
				Group 2 Composite Veneer	\$ 9597	\$11,196
				Group 1 Wood Veneer	\$ 9598	\$11,197
				Group 2 Wood Veneer	\$10,557	\$12,156
43"–48"	97"–108"	29"	COET2SFTA	Group 1 Laminate	\$ 6846	\$ 8886
				Group 2 and 3 Laminate	\$ 7124	\$ 9164
				Group 1 Composite Veneer	\$ 9037	\$11,077
				Group 2 Composite Veneer	\$10,094	\$12,134
				Group 1 Wood Veneer	\$ 9941	\$11,981
				Group 2 Wood Veneer	\$11,104	\$13,144
49"–54"	97"–108"	29"	COET2SFTA	Group 1 Laminate	\$ 7101	\$ 9400
				Group 2 and 3 Laminate	\$ 7412	\$ 9711
				Group 1 Composite Veneer	\$ 9689	\$11,988
				Group 2 Composite Veneer	\$10,839	\$13,138
				Group 1 Wood Veneer	\$10,658	\$12,957
				Group 2 Wood Veneer	\$11,923	\$14,222
55"–60"	97"–108"	29"	COET2SFTA	Group 1 Laminate	\$ 7354	\$ 9908
				Group 2 and 3 Laminate	\$ 7696	\$10,250
				Group 1 Composite Veneer	\$10,335	\$12,889
				Group 2 Composite Veneer	\$11,585	\$14,139
				Group 1 Wood Veneer	\$11,369	\$13,923
				Group 2 Wood Veneer	\$12,743	\$15,297

► Specification information, continued on next page



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Multiply U.S. Price by the
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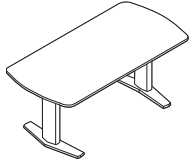
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

36"	109"–120"	29"	COET2SFTA	Group 1 Laminate	\$ 6280	\$ 8223
				Group 2 and 3 Laminate	\$ 6515	\$ 8458
				Group 1 Composite Veneer	\$ 8318	\$10,261
				Group 2 Composite Veneer	\$ 9211	\$11,154
				Group 1 Wood Veneer	\$ 9149	\$11,092
				Group 2 Wood Veneer	\$10,132	\$12,075
37"–42"	109"–120"	29"	COET2SFTA	Group 1 Laminate	\$ 6798	\$ 9183
				Group 2 and 3 Laminate	\$ 7070	\$ 9455
				Group 1 Composite Veneer	\$ 8630	\$11,015
				Group 2 Composite Veneer	\$ 9709	\$12,094
				Group 1 Wood Veneer	\$ 9493	\$11,878
				Group 2 Wood Veneer	\$10,680	\$13,065
43"–48"	109"–120"	29"	COET2SFTA	Group 1 Laminate	\$ 6987	\$ 9629
				Group 2 and 3 Laminate	\$ 7291	\$ 9933
				Group 1 Composite Veneer	\$ 9211	\$11,853
				Group 2 Composite Veneer	\$10,386	\$13,028
				Group 1 Wood Veneer	\$10,132	\$12,774
				Group 2 Wood Veneer	\$11,426	\$14,068
49"–54"	109"–120"	29"	COET2SFTA	Group 1 Laminate	\$ 7300	\$10,274
				Group 2 and 3 Laminate	\$ 7645	\$10,619
				Group 1 Composite Veneer	\$10,030	\$13,004
				Group 2 Composite Veneer	\$11,359	\$14,333
				Group 1 Wood Veneer	\$11,033	\$14,007
				Group 2 Wood Veneer	\$12,495	\$15,469
55"–60"	109"–120"	29"	COET2SFTA	Group 1 Laminate	\$ 7605	\$10,917
				Group 2 and 3 Laminate	\$ 7990	\$11,302
				Group 1 Composite Veneer	\$10,840	\$14,152
				Group 2 Composite Veneer	\$12,323	\$15,635
				Group 1 Wood Veneer	\$11,925	\$15,237
				Group 2 Wood Veneer	\$13,556	\$16,868

► Specification information, continued on next page



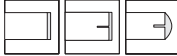
For Canadian Pricing
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Canadian price factor.
► See page 1 for details.

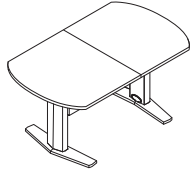
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W					

3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:Bullnose
Wood
Edge:

Tip: Top ships in two pieces.
Hardware is included for field assembly.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

36"	121"–132"	29"	COET2SFTA	Group 1 Laminate	\$ 6372	\$ 8993
				Group 2 and 3 Laminate	\$ 6651	\$ 9272
				Group 1 Composite Veneer	\$ 9072	\$11,693
				Group 2 Composite Veneer	\$10,153	\$12,774
				Group 1 Wood Veneer	\$ 9979	\$12,600
				Group 2 Wood Veneer	\$11,168	\$13,789
37"–42"	121"–132"	29"	COET2SFTA	Group 1 Laminate	\$ 6565	\$ 9381
				Group 2 and 3 Laminate	\$ 6865	\$ 9681
				Group 1 Composite Veneer	\$ 9545	\$12,361
				Group 2 Composite Veneer	\$10,656	\$13,472
				Group 1 Wood Veneer	\$10,499	\$13,315
				Group 2 Wood Veneer	\$11,721	\$14,537
43"–48"	121"–132"	29"	COET2SFTA	Group 1 Laminate	\$ 7018.66	\$10,274.66
				Group 2 and 3 Laminate	\$ 7354	\$10,610
				Group 1 Composite Veneer	\$ 9795	\$13,051
				Group 2 Composite Veneer	\$11,087	\$14,343
				Group 1 Wood Veneer	\$10,774	\$14,030
				Group 2 Wood Veneer	\$12,196	\$15,452
49"–54"	121"–132"	29"	COET2SFTA	Group 1 Laminate	\$ 7350	\$11,014
				Group 2 and 3 Laminate	\$ 7731.29	\$11,395.29
				Group 1 Composite Veneer	\$10,747	\$14,411
				Group 2 Composite Veneer	\$12,207	\$15,871
				Group 1 Wood Veneer	\$11,822	\$15,486
				Group 2 Wood Veneer	\$13,428	\$17,092
55"–60"	121"–132"	29"	COET2SFTA	Group 1 Laminate	\$ 7676	\$11,749
				Group 2 and 3 Laminate	\$ 8101.12	\$12,174.12
				Group 1 Composite Veneer	\$11,693	\$15,766
				Group 2 Composite Veneer	\$13,324.12	\$17,397.12
				Group 1 Wood Veneer	\$12,862	\$16,935
				Group 2 Wood Veneer	\$14,656.53	\$18,729.53

► Specification information, continued on next page



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Multiply U.S. Price by the
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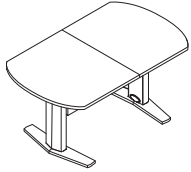
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H			  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

36"	133"–144"	29"	COET2SFTA	Group 1 Laminate	\$ 6404	\$ 9639
				Group 2 and 3 Laminate	\$ 6713	\$ 9948
				Group 1 Composite Veneer	\$ 9652	\$12,887
				Group 2 Composite Veneer	\$10,852	\$14,087
				Group 1 Wood Veneer	\$10,618	\$13,853
				Group 2 Wood Veneer	\$11,937	\$15,172
37"–42"	133"–144"	29"	COET2SFTA	Group 1 Laminate	\$ 6598	\$10,028
				Group 2 and 3 Laminate	\$ 6928	\$10,358
				Group 1 Composite Veneer	\$10,128	\$13,558
				Group 2 Composite Veneer	\$11,357	\$14,787
				Group 1 Wood Veneer	\$11,141	\$14,571
				Group 2 Wood Veneer	\$12,493	\$15,923
43"–48"	133"–144"	29"	COET2SFTA	Group 1 Laminate	\$ 7050	\$10,918
				Group 2 and 3 Laminate	\$ 7416	\$11,284
				Group 1 Composite Veneer	\$10,376	\$14,244
				Group 2 Composite Veneer	\$11,785	\$15,653
				Group 1 Wood Veneer	\$11,414	\$15,282
				Group 2 Wood Veneer	\$12,964	\$16,832
49"–54"	133"–144"	29"	COET2SFTA	Group 1 Laminate	\$ 7401	\$11,754
				Group 2 and 3 Laminate	\$ 7819	\$12,172
				Group 1 Composite Veneer	\$11,465	\$15,818
				Group 2 Composite Veneer	\$13,057	\$17,410
				Group 1 Wood Veneer	\$12,611	\$16,964
				Group 2 Wood Veneer	\$14,363	\$18,716
55"–60"	133"–144"	29"	COET2SFTA	Group 1 Laminate	\$ 7747	\$12,582
				Group 2 and 3 Laminate	\$ 8210	\$13,045
				Group 1 Composite Veneer	\$12,544	\$17,379
				Group 2 Composite Veneer	\$14,323	\$19,158
				Group 1 Wood Veneer	\$13,798	\$18,633
				Group 2 Wood Veneer	\$15,755	\$20,590

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

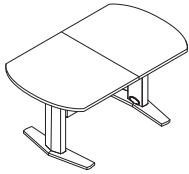
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:

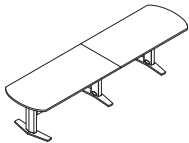


Tip: Table widths starting at 145" will only have a parametric depth range of 43"–60".

Soft Radiused Tables with Two Aluminum Bases—Working Height, continued

43"–48"	145"–156"	29"	COET2SFTA	Group 1 Laminate	\$ 8601	\$13,478
				Group 2 and 3 Laminate	\$ 8988	\$13,865
				Group 1 Composite Veneer	\$13,795	\$18,672
				Group 2 Composite Veneer	\$15,325	\$20,202
				Group 1 Wood Veneer	\$15,175	\$20,052
				Group 2 Wood Veneer	\$16,858	\$21,735
49"–54"	145"–156"	29"	COET2SFTA	Group 1 Laminate	\$ 9057	\$14,543
				Group 2 and 3 Laminate	\$ 9496	\$14,982
				Group 1 Composite Veneer	\$15,216	\$20,702
				Group 2 Composite Veneer	\$16,952	\$22,438
				Group 1 Wood Veneer	\$16,738	\$22,224
				Group 2 Wood Veneer	\$18,647	\$24,133
55"–60"	145"–156"	29"	COET2SFTA	Group 1 Laminate	\$ 9512	\$15,610
				Group 2 and 3 Laminate	\$ 9996	\$16,094
				Group 1 Composite Veneer	\$16,633	\$22,731
				Group 2 Composite Veneer	\$18,573	\$24,671
				Group 1 Wood Veneer	\$18,297	\$24,395
				Group 2 Wood Veneer	\$20,431	\$26,529

E-Table 2 Collaborative and Conference Tables



Tip: Top ships in two pieces. Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Soft Radiused Tables with Three Aluminum Bases—Working Height

43"–48"	157"–168"	29"	COET2SFTA	Group 1 Laminate	\$10,375	\$16,261
				Group 2 and 3 Laminate	\$10,782	\$16,668
				Group 1 Composite Veneer	\$17,426	\$23,312
				Group 2 Composite Veneer	\$19,079	\$24,965
				Group 1 Wood Veneer	\$19,169	\$25,055
				Group 2 Wood Veneer	\$20,986	\$26,872
49"–54"	157"–168"	29"	COET2SFTA	Group 1 Laminate	\$10,929	\$17,546
				Group 2 and 3 Laminate	\$11,389	\$18,006
				Group 1 Composite Veneer	\$19,173	\$25,790
				Group 2 Composite Veneer	\$21,054	\$27,671
				Group 1 Wood Veneer	\$21,089	\$27,706
				Group 2 Wood Veneer	\$23,159	\$29,776



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

► Specification information, continued on next page

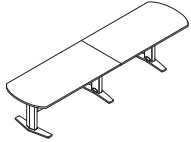
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Three Aluminum Bases—Working Height, continued

55"–60"	157"–168"	29"	COET2SFTA	Group 1 Laminate	\$11,478	\$18,837
				Group 2 and 3 Laminate	\$11,986	\$19,345
				Group 1 Composite Veneer	\$20,917	\$28,276
				Group 2 Composite Veneer	\$23,020	\$30,379
				Group 1 Wood Veneer	\$23,010	\$30,369
				Group 2 Wood Veneer	\$25,322	\$32,681
43"–48"	169"–180"	29"	COET2SFTA	Group 1 Laminate	\$10,432	\$16,442
				Group 2 and 3 Laminate	\$10,869	\$16,879
				Group 1 Composite Veneer	\$17,548	\$23,558
				Group 2 Composite Veneer	\$19,318.63	\$25,328.63
				Group 1 Wood Veneer	\$19,302	\$25,312
				Group 2 Wood Veneer	\$21,250.50	\$27,260.50
49"–54"	169"–180"	29"	COET2SFTA	Group 1 Laminate	\$11,008.94	\$17,767.94
				Group 2 and 3 Laminate	\$11,499.88	\$18,258.88
				Group 1 Composite Veneer	\$19,329.18	\$26,088.18
				Group 2 Composite Veneer	\$21,324	\$28,083
				Group 1 Wood Veneer	\$21,262.10	\$28,021.10
				Group 2 Wood Veneer	\$23,456	\$30,215
55"–60"	169"–180"	29"	COET2SFTA	Group 1 Laminate	\$11,578.83	\$19,094.83
				Group 2 and 3 Laminate	\$12,123	\$19,639
				Group 1 Composite Veneer	\$19,329.18	\$26,088.18
				Group 2 Composite Veneer	\$21,324	\$28,083
				Group 1 Wood Veneer	\$23,216.38	\$30,732.38
				Group 2 Wood Veneer	\$25,688	\$33,204
43"–48"	181"–192"	29"	COET2SFTA	Group 1 Laminate	\$10,488	\$16,623
				Group 2 and 3 Laminate	\$10,955	\$17,090
				Group 1 Composite Veneer	\$17,670	\$23,805
				Group 2 Composite Veneer	\$19,559	\$25,694
				Group 1 Wood Veneer	\$19,437	\$25,572
				Group 2 Wood Veneer	\$21,515	\$27,650

► Specification information, continued on next page



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► See page 1 for details.

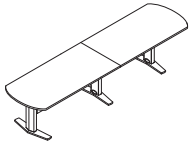
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Three Aluminum Bases—Working Height, continued

49"–54"	181"–192"	29"	COET2SFTA	Group 1 Laminate	\$11,089	\$17,989
				Group 2 and 3 Laminate	\$11,611	\$18,511
				Group 1 Composite Veneer	\$19,486	\$26,386
				Group 2 Composite Veneer	\$21,631	\$28,531
				Group 1 Wood Veneer	\$21,434	\$28,334
				Group 2 Wood Veneer	\$23,793	\$30,693
55"–60"	181"–192"	29"	COET2SFTA	Group 1 Laminate	\$11,680	\$19,350
				Group 2 and 3 Laminate	\$12,260	\$19,930
				Group 1 Composite Veneer	\$21,295	\$28,965
				Group 2 Composite Veneer	\$23,685	\$31,355
				Group 1 Wood Veneer	\$23,425	\$31,095
				Group 2 Wood Veneer	\$26,053	\$33,723
43"–48"	192"–204"	29"	COET2SFTA	Group 1 Laminate	\$10,671.55	\$16,995.55
				Group 2 and 3 Laminate	\$11,166	\$17,490
				Group 1 Composite Veneer	\$19,123.46	\$25,447.46
				Group 2 Composite Veneer	\$21,130.07	\$27,454.07
				Group 1 Wood Veneer	\$21,035.80	\$27,359.80
				Group 2 Wood Veneer	\$23,243.07	\$29,567.07
49"–54"	192"–204"	29"	COET2SFTA	Group 1 Laminate	\$11,305	\$18,421
				Group 2 and 3 Laminate	\$11,861.06	\$18,977.06
				Group 1 Composite Veneer	\$21,129.01	\$28,245.01
				Group 2 Composite Veneer	\$23,397	\$30,513
				Group 1 Wood Veneer	\$23,241.91	\$30,357.91
				Group 2 Wood Veneer	\$25,737	\$32,853
55"–60"	192"–204"	29"	COET2SFTA	Group 1 Laminate	\$11,938	\$19,856
				Group 2 and 3 Laminate	\$12,555	\$20,473
				Group 1 Composite Veneer	\$23,132.46	\$31,050.46
				Group 2 Composite Veneer	\$25,682	\$33,600
				Group 1 Wood Veneer	\$25,445.70	\$33,363.70
				Group 2 Wood Veneer	\$28,250	\$36,168

► Specification information, continued on next page



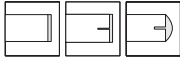
For Canadian Pricing
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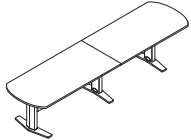
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Soft Radiused Tables with Three Aluminum Bases—Working Height, continued

43"–48"	205"–216"	29"	COET2SF8TA	Group 1 Laminate	\$10,855	\$17,363
				Group 2 and 3 Laminate	\$11,377	\$17,885
				Group 1 Composite Veneer	\$20,577	\$27,085
				Group 2 Composite Veneer	\$22,701	\$29,209
				Group 1 Wood Veneer	\$22,634	\$29,142
				Group 2 Wood Veneer	\$24,972	\$31,480
49"–54"	205"–216"	29"	COET2SF8TA	Group 1 Laminate	\$11,523	\$18,858
				Group 2 and 3 Laminate	\$12,110	\$19,445
				Group 1 Composite Veneer	\$22,771	\$30,106
				Group 2 Composite Veneer	\$25,191	\$32,526
				Group 1 Wood Veneer	\$25,048	\$32,383
				Group 2 Wood Veneer	\$27,711	\$35,046
55"–60"	205"–216"	29"	COET2SF8TA	Group 1 Laminate	\$12,196	\$20,357
				Group 2 and 3 Laminate	\$12,848	\$21,009
				Group 1 Composite Veneer	\$24,971	\$33,132
				Group 2 Composite Veneer	\$27,679	\$35,840
				Group 1 Wood Veneer	\$27,468	\$35,629
				Group 2 Wood Veneer	\$30,447	\$38,608
43"–48"	217"–228"	29"	COET2SF8TA	Group 1 Laminate	\$10,883.50	\$17,722.50
				Group 2 and 3 Laminate	\$11,434	\$18,273
				Group 1 Composite Veneer	\$21,314.69	\$28,153.69
				Group 2 Composite Veneer	\$23,557.62	\$30,396.62
				Group 1 Wood Veneer	\$23,446.16	\$30,285.16
				Group 2 Wood Veneer	\$25,913.38	\$32,752.38
49"–54"	217"–228"	29"	COET2SF8TA	Group 1 Laminate	\$11,575	\$19,279
				Group 2 and 3 Laminate	\$12,193.05	\$19,897.05
				Group 1 Composite Veneer	\$23,620.92	\$31,324.92
				Group 2 Composite Veneer	\$26,169	\$33,873
				Group 1 Wood Veneer	\$25,983.01	\$33,687.01
				Group 2 Wood Veneer	\$28,787	\$36,491

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



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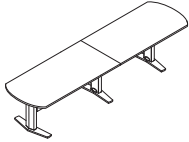
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

► Specification information, continued from previous page

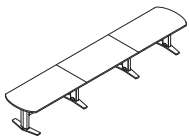
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H			  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Soft Radiused Tables with Three Aluminum Bases—Working Height, continued

55"–60"	217"–228"	29"	COET2SFTA	Group 1 Laminate	\$12,264.42	\$20,837.42
				Group 2 and 3 Laminate	\$12,954.33	\$21,527.33
				Group 1 Composite Veneer	\$25,929.26	\$34,502.26
				Group 2 Composite Veneer	\$28,781	\$37,354
				Group 1 Wood Veneer	\$28,522.19	\$37,095.19
				Group 2 Wood Veneer	\$31,659	\$40,232
43"–48"	229"–240"	29"	COET2SFTA	Group 1 Laminate	\$10,912	\$18,079
				Group 2 and 3 Laminate	\$11,492	\$18,659
				Group 1 Composite Veneer	\$22,054	\$29,221
				Group 2 Composite Veneer	\$24,413	\$31,580
				Group 1 Wood Veneer	\$24,259	\$31,426
				Group 2 Wood Veneer	\$26,854	\$34,021
49"–54"	229"–240"	29"	COET2SFTA	Group 1 Laminate	\$11,627	\$19,699
				Group 2 and 3 Laminate	\$12,277	\$20,349
				Group 1 Composite Veneer	\$24,470	\$32,542
				Group 2 Composite Veneer	\$27,148	\$35,220
				Group 1 Wood Veneer	\$26,916	\$34,988
				Group 2 Wood Veneer	\$29,863	\$37,935
55"–60"	229"–240"	29"	COET2SFTA	Group 1 Laminate	\$12,334	\$21,316
				Group 2 and 3 Laminate	\$13,062	\$22,044
				Group 1 Composite Veneer	\$26,889	\$35,871
				Group 2 Composite Veneer	\$29,883	\$38,865
				Group 1 Wood Veneer	\$29,578	\$38,560
				Group 2 Wood Veneer	\$32,872	\$41,854

E-Table 2 Collaborative
and Conference Tables

Tip: Top ships in two pieces.
Hardware is included for field
assembly.



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► See page 1 for details.

► Specification information, continued on next page

Soft Radiused Tables with Four Aluminum Bases—Working Height

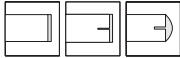
43"–48"	241"–252"	29"	COET2SFTA	Group 1 Laminate	\$13,078	\$21,377
				Group 2 and 3 Laminate	\$13,682	\$21,981
				Group 1 Composite Veneer	\$26,194	\$34,493
				Group 2 Composite Veneer	\$28,672	\$36,971
				Group 1 Wood Veneer	\$28,813	\$37,112
				Group 2 Wood Veneer	\$31,539	\$39,838

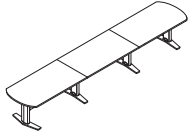
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into four pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Four Aluminum Bases—Working Height, continued

49"–54"	241"–252"	29"	COET2SFTA	Group 1 Laminate	\$13,914	\$23,238
				Group 2 and 3 Laminate	\$14,592	\$23,916
				Group 1 Composite Veneer	\$28,978	\$38,302
				Group 2 Composite Veneer	\$31,788	\$41,112
				Group 1 Wood Veneer	\$31,876	\$41,200
				Group 2 Wood Veneer	\$34,967	\$44,291
55"–60"	241"–252"	29"	COET2SFTA	Group 1 Laminate	\$14,739	\$25,135
				Group 2 and 3 Laminate	\$15,495	\$25,891
				Group 1 Composite Veneer	\$31,761	\$42,157
				Group 2 Composite Veneer	\$34,909	\$45,305
				Group 1 Wood Veneer	\$34,937	\$45,333
				Group 2 Wood Veneer	\$38,400	\$48,796
43"–48"	253"–264"	29"	COET2SFTA	Group 1 Laminate	\$14,621	\$24,050
				Group 2 and 3 Laminate	\$15,253	\$24,682
				Group 1 Composite Veneer	\$29,728	\$39,157
				Group 2 Composite Veneer	\$32,327	\$41,756
				Group 1 Wood Veneer	\$32,701	\$42,130
				Group 2 Wood Veneer	\$35,560	\$44,989
49"–54"	253"–264"	29"	COET2SFTA	Group 1 Laminate	\$15,563	\$26,140
				Group 2 and 3 Laminate	\$16,270	\$26,847
				Group 1 Composite Veneer	\$32,860	\$43,437
				Group 2 Composite Veneer	\$35,808	\$46,385
				Group 1 Wood Veneer	\$36,146	\$46,723
				Group 2 Wood Veneer	\$39,388	\$49,965
55"–60"	253"–264"	29"	COET2SFTA	Group 1 Laminate	\$16,490	\$28,302
				Group 2 and 3 Laminate	\$17,276	\$29,088
				Group 1 Composite Veneer	\$35,996	\$47,808
				Group 2 Composite Veneer	\$39,296	\$51,108
				Group 1 Wood Veneer	\$39,595	\$51,407
				Group 2 Wood Veneer	\$43,225	\$55,037

► Specification information, continued on next page



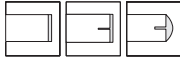
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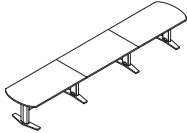
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Four Aluminum Bases—Working Height, continued

43"–48"	265"–276"	29"	COET2SFTA	Group 1 Laminate	\$14,684.53	\$24,309.53
				Group 2 and 3 Laminate	\$15,342.01	\$24,967.01
				Group 1 Composite Veneer	\$29,892.90	\$39,517.90
				Group 2 Composite Veneer	\$32,614.80	\$42,239.80
				Group 1 Wood Veneer	\$32,882.19	\$42,507.19
				Group 2 Wood Veneer	\$35,876.28	\$45,501.28
49"–54"	265"–276"	29"	COET2SFTA	Group 1 Laminate	\$15,659.93	\$26,424.93
				Group 2 and 3 Laminate	\$16,398.51	\$27,163.51
				Group 1 Composite Veneer	\$33,036.80	\$43,801.80
				Group 2 Composite Veneer	\$36,128	\$46,893
				Group 1 Wood Veneer	\$36,340.48	\$47,105.48
				Group 2 Wood Veneer	\$39,742	\$50,507
55"–60"	265"–276"	29"	COET2SFTA	Group 1 Laminate	\$16,572	\$28,612
				Group 2 and 3 Laminate	\$17,394	\$29,434
				Group 1 Composite Veneer	\$36,189.14	\$48,229.14
				Group 2 Composite Veneer	\$39,655	\$51,695
				Group 1 Wood Veneer	\$39,808.05	\$51,848.05
				Group 2 Wood Veneer	\$43,621	\$55,661
43"–48"	277"–288"	29"	COET2SFTA	Group 1 Laminate	\$14,748	\$24,566
				Group 2 and 3 Laminate	\$15,431	\$25,249
				Group 1 Composite Veneer	\$30,056	\$39,874
				Group 2 Composite Veneer	\$32,901	\$42,719
				Group 1 Wood Veneer	\$33,062	\$42,880
				Group 2 Wood Veneer	\$36,192	\$46,010
49"–54"	277"–288"	29"	COET2SFTA	Group 1 Laminate	\$15,755	\$26,709
				Group 2 and 3 Laminate	\$16,527	\$27,481
				Group 1 Composite Veneer	\$33,211	\$44,165
				Group 2 Composite Veneer	\$36,448	\$47,402
				Group 1 Wood Veneer	\$36,533	\$47,487
				Group 2 Wood Veneer	\$40,093	\$51,047

► Specification information, continued on next page



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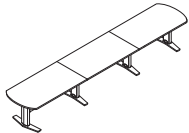
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
						
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Soft Radiused Tables with Four Aluminum Bases—Working Height, continued

55"–60"	277"–288"	29"	COET2SFTA	Group 1 Laminate	\$16,654	\$28,922
				Group 2 and 3 Laminate	\$17,511	\$29,779
				Group 1 Composite Veneer	\$36,383	\$48,651
				Group 2 Composite Veneer	\$40,013	\$52,281
				Group 1 Wood Veneer	\$40,021	\$52,289
				Group 2 Wood Veneer	\$44,015	\$56,283



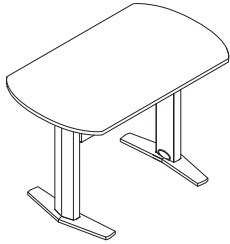
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E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Working Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Standing Height

Tip: Shipped knocked down.

Tip: Soft radiused tables are not available with beveled or knife wood edge.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¼" particle board core with group 1 laminate – parametric width in 1" increments ranging from 60"–120" – parametric depth in 1" increments ranging from 36"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: cast and extruded aluminum with powder coat - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Paint color number for base 5 Paint color number for wireway 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials Top • Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2 Edge • 3 mm plastic edge • 3 mm wood edge • Bullnose wood edge • Convex vinyl edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number. - Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number.
Sectioned Top • No sectioned top • With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay • No bays • One bay • Two bays • Three bays	- No cost +\$ 853 +\$1706 +\$2559	- Specify with no bays. - Specify with one bay. - Specify with two bays. - Specify with three bays.
Wiring Schematic • 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed • Hardwire • NYC hardwire infeed • Plug	- No cost - No cost - No cost	- Specify with hardwire infeed. - Specify with NYC hardwire infeed. - Specify with plug infeed.



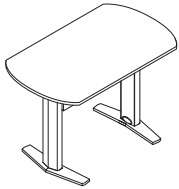
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Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Standing Height

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	
						Bullnose Wood Edge:



Tip: Top ships in one piece.

Tip: For 60"W–95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Two Aluminum Bases—Standing Height

36"	60"–71"	29"	COET2SFTSTA	Group 1 Laminate	\$ 5309	\$ 5840
				Group 2 and 3 Laminate	\$ 5437	\$ 5968
				Group 1 Composite Veneer	\$ 6092	\$ 6623
				Group 2 Composite Veneer	\$ 6499	\$ 7030
				Group 1 Wood Veneer	\$ 6700	\$ 7231
				Group 2 Wood Veneer	\$ 7149	\$ 7680
37"–42"	60"–71"	29"	COET2SFTSTA	Group 1 Laminate	\$ 5914	\$ 7051
				Group 2 and 3 Laminate	\$ 6039	\$ 7176
				Group 1 Composite Veneer	\$ 7582	\$ 8719
				Group 2 Composite Veneer	\$ 7978	\$ 9115
				Group 1 Wood Veneer	\$ 8341	\$ 9478
				Group 2 Wood Veneer	\$ 8775	\$ 9912
43"–48"	60"–71"	29"	COET2SFTSTA	Group 1 Laminate	\$ 6038	\$ 7162
				Group 2 and 3 Laminate	\$ 6203	\$ 7327
				Group 1 Composite Veneer	\$ 7612	\$ 8736
				Group 2 Composite Veneer	\$ 8070	\$ 9194
				Group 1 Wood Veneer	\$ 8374	\$ 9498
				Group 2 Wood Veneer	\$ 8877	\$10,001
49"–54"	60"–71"	29"	COET2SFTSTA	Group 1 Laminate	\$ 6542	\$ 7698
				Group 2 and 3 Laminate	\$ 6737	\$ 7893
				Group 1 Composite Veneer	\$ 8159	\$ 9315
				Group 2 Composite Veneer	\$ 8711	\$ 9867
				Group 1 Wood Veneer	\$ 8975	\$10,131
				Group 2 Wood Veneer	\$ 9583	\$10,739
55"–60"	60"–71"	29"	COET2SFTSTA	Group 1 Laminate	\$ 7047	\$ 8237
				Group 2 and 3 Laminate	\$ 7272	\$ 8462
				Group 1 Composite Veneer	\$ 8707	\$ 9897
				Group 2 Composite Veneer	\$ 9354	\$10,544
				Group 1 Wood Veneer	\$ 9577	\$10,767
				Group 2 Wood Veneer	\$10,289	\$11,479

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



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Multiply U.S. Price by the
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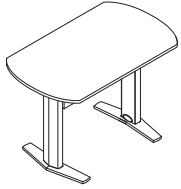
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H			 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Soft Radiused Tables with Two Aluminum Bases—Standing Height, continued

36"	72"	40"	COET2SFTSTA	Group 1 Laminate	\$ 5575	\$ 6574
				Group 2 and 3 Laminate	\$ 5719	\$ 6718
				Group 1 Composite Veneer	\$ 7081	\$ 8080
				Group 2 Composite Veneer	\$ 7602	\$ 8601
				Group 1 Wood Veneer	\$ 7789	\$ 8788
				Group 2 Wood Veneer	\$ 8363	\$ 9362
37"–42"	72"	40"	COET2SFTSTA	Group 1 Laminate	\$ 5980	\$ 7257
				Group 2 and 3 Laminate	\$ 6139	\$ 7416
				Group 1 Composite Veneer	\$ 7880	\$ 9157
				Group 2 Composite Veneer	\$ 8424	\$ 9701
				Group 1 Wood Veneer	\$ 8668	\$ 9945
				Group 2 Wood Veneer	\$ 9267	\$10,544
43"–48"	72"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6103	\$ 7364
				Group 2 and 3 Laminate	\$ 6296	\$ 7557
				Group 1 Composite Veneer	\$ 7901	\$ 9162
				Group 2 Composite Veneer	\$ 8500	\$ 9761
				Group 1 Wood Veneer	\$ 8691	\$ 9952
				Group 2 Wood Veneer	\$ 9350	\$10,611
49"–54"	72"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6610	\$ 7904
				Group 2 and 3 Laminate	\$ 6829	\$ 8123
				Group 1 Composite Veneer	\$ 8449	\$ 9743
				Group 2 Composite Veneer	\$ 9141	\$10,435
				Group 1 Wood Veneer	\$ 9295	\$10,589
				Group 2 Wood Veneer	\$10,054	\$11,348
55"–60"	72"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7116	\$ 8444
				Group 2 and 3 Laminate	\$ 7364	\$ 8692
				Group 1 Composite Veneer	\$ 8998	\$10,326
				Group 2 Composite Veneer	\$ 9784	\$11,112
				Group 1 Wood Veneer	\$ 9898	\$11,226
				Group 2 Wood Veneer	\$10,762	\$12,090

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

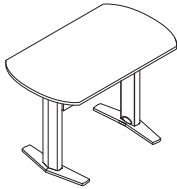
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Standing Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				

3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:Bullnose
Wood
Edge:

Soft Radiused Tables with Two Aluminum Bases—Standing Height, continued

36"	73"–84"	40"	COET2SFTSTA	Group 1 Laminate	\$ 5842	\$ 7308
				Group 2 and 3 Laminate	\$ 6002	\$ 7468
				Group 1 Composite Veneer	\$ 8071	\$ 9537
				Group 2 Composite Veneer	\$ 8710	\$10,176
				Group 1 Wood Veneer	\$ 8878	\$10,344
				Group 2 Wood Veneer	\$ 9582	\$11,048
37"–42"	73"–84"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6047	\$ 7461
				Group 2 and 3 Laminate	\$ 6237	\$ 7651
				Group 1 Composite Veneer	\$ 8175	\$ 9589
				Group 2 Composite Veneer	\$ 8871	\$10,285
				Group 1 Wood Veneer	\$ 8993	\$10,407
				Group 2 Wood Veneer	\$ 9759	\$11,173
43"–48"	73"–84"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6171	\$ 7570
				Group 2 and 3 Laminate	\$ 6387	\$ 7786
				Group 1 Composite Veneer	\$ 8191	\$ 9590
				Group 2 Composite Veneer	\$ 8933	\$10,332
				Group 1 Wood Veneer	\$ 9010	\$10,409
				Group 2 Wood Veneer	\$ 9826	\$11,225
49"–54"	73"–84"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6677	\$ 8112
				Group 2 and 3 Laminate	\$ 6924	\$ 8359
				Group 1 Composite Veneer	\$ 8738	\$10,173
				Group 2 Composite Veneer	\$ 9572	\$11,007
				Group 1 Wood Veneer	\$ 9611	\$11,046
				Group 2 Wood Veneer	\$10,529	\$11,964
55"–60"	73"–84"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7182	\$ 8650
				Group 2 and 3 Laminate	\$ 7457	\$ 8925
				Group 1 Composite Veneer	\$ 9287	\$10,755
				Group 2 Composite Veneer	\$10,215	\$11,683
				Group 1 Wood Veneer	\$10,216	\$11,684
				Group 2 Wood Veneer	\$11,236	\$12,704

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

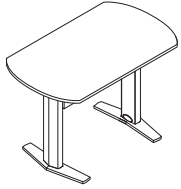
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions D W H	Style Number	Finish	U.S. Base Prices	
			   3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Standing Height, continued

36"	85"–96"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6153	\$ 7534
				Group 2 and 3 Laminate	\$ 6338	\$ 7719
				Group 1 Composite Veneer	\$ 8216	\$ 9597
				Group 2 Composite Veneer	\$ 8955	\$10,336
				Group 1 Wood Veneer	\$ 9038	\$10,419
				Group 2 Wood Veneer	\$ 9851	\$11,232
37"–42"	85"–96"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6658	\$ 8073
				Group 2 and 3 Laminate	\$ 6872	\$ 8287
				Group 1 Composite Veneer	\$ 8762	\$10,177
				Group 2 Composite Veneer	\$ 9596	\$11,011
				Group 1 Wood Veneer	\$ 9638	\$11,053
				Group 2 Wood Veneer	\$10,556	\$11,971
43"–48"	85"–96"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7166	\$ 8604
				Group 2 and 3 Laminate	\$ 7415	\$ 8853
				Group 1 Composite Veneer	\$ 9316	\$10,754
				Group 2 Composite Veneer	\$10,250	\$11,688
				Group 1 Wood Veneer	\$10,247	\$11,685
				Group 2 Wood Veneer	\$11,276	\$12,714
49"–54"	85"–96"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7362	\$ 8986
				Group 2 and 3 Laminate	\$ 7639	\$ 9263
				Group 1 Composite Veneer	\$ 9790	\$11,414
				Group 2 Composite Veneer	\$10,768	\$12,392
				Group 1 Wood Veneer	\$10,769	\$12,393
				Group 2 Wood Veneer	\$11,846	\$13,470
55"–60"	85"–96"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7553	\$ 9353
				Group 2 and 3 Laminate	\$ 7861	\$ 9661
				Group 1 Composite Veneer	\$10,273	\$12,073
				Group 2 Composite Veneer	\$11,290	\$13,090
				Group 1 Wood Veneer	\$11,300	\$13,100
				Group 2 Wood Veneer	\$12,418	\$14,218

► Specification information, continued on next page



For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

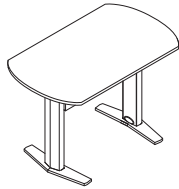
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables —Standing Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H			 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Soft Radiused Tables with Two Aluminum Bases—Standing Height, continued

36"	97"–108"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6660	\$ 8064
				Group 2 and 3 Laminate	\$ 6880	\$ 8284
				Group 1 Composite Veneer	\$ 8766	\$10,170
				Group 2 Composite Veneer	\$ 9607	\$11,011
				Group 1 Wood Veneer	\$ 9643	\$11,047
				Group 2 Wood Veneer	\$10,568	\$11,972
37"–42"	97"–108"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6851	\$ 8450
				Group 2 and 3 Laminate	\$ 7096	\$ 8695
				Group 1 Composite Veneer	\$ 9241	\$10,840
				Group 2 Composite Veneer	\$10,114	\$11,713
				Group 1 Wood Veneer	\$10,165	\$11,764
				Group 2 Wood Veneer	\$11,126	\$12,725
43"–48"	97"–108"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7373	\$ 9413
				Group 2 and 3 Laminate	\$ 7652	\$ 9692
				Group 1 Composite Veneer	\$ 9553	\$11,593
				Group 2 Composite Veneer	\$10,608	\$12,648
				Group 1 Wood Veneer	\$10,509	\$12,549
				Group 2 Wood Veneer	\$11,669	\$13,709
49"–54"	97"–108"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7631	\$ 9930
				Group 2 and 3 Laminate	\$ 7942	\$10,241
				Group 1 Composite Veneer	\$10,204	\$11,593
				Group 2 Composite Veneer	\$11,352	\$12,648
				Group 1 Wood Veneer	\$11,224	\$13,523
				Group 2 Wood Veneer	\$12,487	\$14,786
55"–60"	97"–108"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7879	\$10,433
				Group 2 and 3 Laminate	\$ 8225	\$10,779
				Group 1 Composite Veneer	\$10,849	\$13,403
				Group 2 Composite Veneer	\$12,099	\$14,653
				Group 1 Wood Veneer	\$11,933	\$14,487
				Group 2 Wood Veneer	\$13,309	\$15,863

► Specification information, continued on next page

E-Table 2 Collaborative
and Conference Tables

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

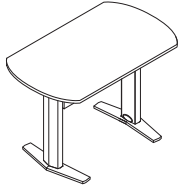
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Aluminum Bases—Standing Height, continued

36"	109"–120"	40"	COET2SFTSTA	Group 1 Laminate	\$ 6805	\$ 8748
				Group 2 and 3 Laminate	\$ 7041	\$ 8984
				Group 1 Composite Veneer	\$ 8831	\$10,774
				Group 2 Composite Veneer	\$ 9726	\$11,669
				Group 1 Wood Veneer	\$ 9714	\$11,657
				Group 2 Wood Veneer	\$10,699	\$12,642
37"–42"	109"–120"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7324	\$ 9709
				Group 2 and 3 Laminate	\$ 7596	\$ 9981
				Group 1 Composite Veneer	\$ 9145	\$11,530
				Group 2 Composite Veneer	\$10,224	\$12,609
				Group 1 Wood Veneer	\$10,059	\$12,444
				Group 2 Wood Veneer	\$11,246	\$13,631
43"–48"	109"–120"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7580	\$10,222
				Group 2 and 3 Laminate	\$ 7885	\$10,527
				Group 1 Composite Veneer	\$ 9790	\$12,432
				Group 2 Composite Veneer	\$10,966	\$13,608
				Group 1 Wood Veneer	\$10,769	\$13,411
				Group 2 Wood Veneer	\$12,062	\$14,704
49"–54"	109"–120"	40"	COET2SFTSTA	Group 1 Laminate	\$ 7896	\$10,870
				Group 2 and 3 Laminate	\$ 8241	\$11,215
				Group 1 Composite Veneer	\$10,610	\$13,584
				Group 2 Composite Veneer	\$11,938	\$14,912
				Group 1 Wood Veneer	\$11,671	\$14,645
				Group 2 Wood Veneer	\$13,133	\$16,107
55"–60"	109"–120"	40"	COET2SFTSTA	Group 1 Laminate	\$ 8205	\$11,517
				Group 2 and 3 Laminate	\$ 8590	\$11,902
				Group 1 Composite Veneer	\$11,424	\$14,736
				Group 2 Composite Veneer	\$12,906	\$16,218
				Group 1 Wood Veneer	\$12,566	\$15,878
				Group 2 Wood Veneer	\$14,196	\$17,508



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

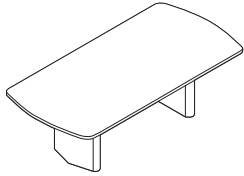
E-Table 2 Collaborative and Conference Tables

Soft Radiused Aluminum Base Tables
—Standing Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Soft Radiused Laminate Base Tables



Tip: Shipped knocked down.

Tip: Soft radiused tables are not available with beveled or knife wood edge.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 46	- Top: – 1¼" particle board core with group 1 laminate – parametric width in 1" increments ranging from 96"–288" – parametric depth in 1" increments ranging from 48"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: black laminate on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	- Style number - Laminate color number for top - Plastic or vinyl color number for edge, if selected - Paint color number for wireway - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.	
Surface Materials	Options	U.S. Price	Required to Specify
	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Base - Black High-Pressure Laminate - Curated High-Pressure Laminate – 96"W–156"W – 157"W–252"W – 253"W–288"W	No cost +\$ 944 +\$1478 +\$2014	Specify laminate color number. Specify laminate color number. Specify laminate color number.
	Edge 3 mm plastic edge 3 mm wood edge - Bullnose wood edge - Convex vinyl edge	Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number.
Sectioned Top	- No sectioned top - With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	- No bays - Two bays - Three bays - Four bays - Six bays - Seven bays	No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.
Infeed Location	- End base power infeed - Mid base power infeed	No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.

E-Table 2 Collaborative and Conference Tables

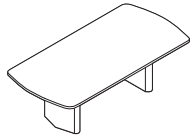
Soft Radiused Laminate Base Tables

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				

3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:

Bullnose
Wood
Edge:



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Laminate Bases—Working Height

48"	96"	29"	COET2SFTL	Group 1 Laminate	\$ 6349	\$ 7787
				Group 2 and 3 Laminate	\$ 6600	\$ 8038
				Group 1 Composite Veneer	\$ 8518	\$ 9956
				Group 2 Composite Veneer	\$ 9452	\$10,890
				Group 1 Wood Veneer	\$ 9369	\$10,807
				Group 2 Wood Veneer	\$10,397	\$11,835
49"–54"	96"	29"	COET2SFTL	Group 1 Laminate	\$ 6539	\$ 8163
				Group 2 and 3 Laminate	\$ 6818	\$ 8442
				Group 1 Composite Veneer	\$ 8990	\$10,614
				Group 2 Composite Veneer	\$ 9966	\$11,590
				Group 1 Wood Veneer	\$ 9889	\$11,513
				Group 2 Wood Veneer	\$10,963	\$12,587
55"–60"	96"	29"	COET2SFTL	Group 1 Laminate	\$ 6731	\$ 8531
				Group 2 and 3 Laminate	\$ 7038	\$ 8838
				Group 1 Composite Veneer	\$ 9469	\$11,269
				Group 2 Composite Veneer	\$10,487	\$12,287
				Group 1 Wood Veneer	\$10,416	\$12,216
				Group 2 Wood Veneer	\$11,535	\$13,335
48"	97"–108"	29"	COET2SFTL	Group 1 Laminate	\$ 6617	\$ 8657
				Group 2 and 3 Laminate	\$ 6892	\$ 8932
				Group 1 Composite Veneer	\$ 8812	\$10,852
				Group 2 Composite Veneer	\$ 9867	\$11,907
				Group 1 Wood Veneer	\$ 9693	\$11,733
				Group 2 Wood Veneer	\$10,854	\$12,894
49"–54"	97"–108"	29"	COET2SFTL	Group 1 Laminate	\$ 6870	\$ 9169
				Group 2 and 3 Laminate	\$ 7181	\$ 9480
				Group 1 Composite Veneer	\$ 9462	\$11,761
				Group 2 Composite Veneer	\$10,613	\$12,912
				Group 1 Wood Veneer	\$10,409	\$12,708
				Group 2 Wood Veneer	\$11,675	\$13,974

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

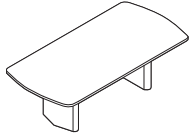
Soft Radiused Laminate Base Tables

continued

► Specification information, continued from previous page

Specification Information

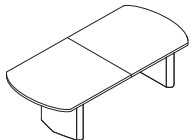
Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Laminate Bases—Working Height, continued

55"-60"	97"-108"	29"	COET2SFTL	Group 1 Laminate	\$ 7121	\$ 9675
				Group 2 and 3 Laminate	\$ 7466	\$10,020
				Group 1 Composite Veneer	\$10,111	\$12,665
				Group 2 Composite Veneer	\$11,360	\$13,914
				Group 1 Wood Veneer	\$11,122	\$13,676
				Group 2 Wood Veneer	\$12,496	\$15,050
48"	109"-120"	29"	COET2SFTL	Group 1 Laminate	\$ 6758	\$ 9400
				Group 2 and 3 Laminate	\$ 7062	\$ 9704
				Group 1 Composite Veneer	\$ 8989	\$11,631
				Group 2 Composite Veneer	\$10,164	\$12,806
				Group 1 Wood Veneer	\$ 9887	\$11,675
				Group 2 Wood Veneer	\$11,180	\$13,822
49"-54"	109"-120"	29"	COET2SFTL	Group 1 Laminate	\$ 7071	\$10,045
				Group 2 and 3 Laminate	\$ 7416	\$10,390
				Group 1 Composite Veneer	\$ 9807	\$12,781
				Group 2 Composite Veneer	\$11,137	\$14,111
				Group 1 Wood Veneer	\$10,788	\$13,762
				Group 2 Wood Veneer	\$12,251	\$15,225
55"-60"	109"-120"	29"	COET2SFTL	Group 1 Laminate	\$ 7378	\$10,690
				Group 2 and 3 Laminate	\$ 7761	\$11,073
				Group 1 Composite Veneer	\$10,618	\$13,930
				Group 2 Composite Veneer	\$12,101	\$15,413
				Group 1 Wood Veneer	\$11,679	\$14,991
				Group 2 Wood Veneer	\$13,311	\$16,623
48"	121"-132"	29"	COET2SFTL	Group 1 Laminate	\$ 6789.41	\$10,045.41
				Group 2 and 3 Laminate	\$ 7125	\$10,381
				Group 1 Composite Veneer	\$ 9571	\$12,827
				Group 2 Composite Veneer	\$10,863	\$14,119
				Group 1 Wood Veneer	\$10,528	\$13,784
				Group 2 Wood Veneer	\$11,950	\$15,206



Tip: Top ships in two pieces. Hardware is included for field assembly.

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

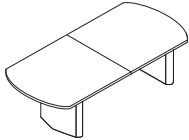
E-Table 2 Collaborative and Conference Tables

Soft Radiused Laminate Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Laminate Bases—Working Height, continued

49"–54"	121"–132"	29"	COET2SFTL	Group 1 Laminate	\$ 7122	\$10,786
				Group 2 and 3 Laminate	\$ 7503.12	\$11,167.12
				Group 1 Composite Veneer	\$10,525	\$14,189
				Group 2 Composite Veneer	\$11,985	\$15,649
				Group 1 Wood Veneer	\$11,578	\$15,242
				Group 2 Wood Veneer	\$13,183	\$16,847
55"–60"	121"–132"	29"	COET2SFTL	Group 1 Laminate	\$ 7448	\$11,521
				Group 2 and 3 Laminate	\$ 7871.87	\$11,944.87
				Group 1 Composite Veneer	\$11,470	\$15,543
				Group 2 Composite Veneer	\$13,100.46	\$17,173.46
				Group 1 Wood Veneer	\$12,617	\$16,690
				Group 2 Wood Veneer	\$14,410.51	\$18,483.51
48"	133"–144"	29"	COET2SFTL	Group 1 Laminate	\$ 6822	\$10,690
				Group 2 and 3 Laminate	\$ 7188	\$11,056
				Group 1 Composite Veneer	\$10,153	\$14,021
				Group 2 Composite Veneer	\$11,563	\$15,431
				Group 1 Wood Veneer	\$11,168	\$15,036
				Group 2 Wood Veneer	\$12,719	\$16,587
49"–54"	133"–144"	29"	COET2SFTL	Group 1 Laminate	\$ 7173	\$11,526
				Group 2 and 3 Laminate	\$ 7590	\$11,943
				Group 1 Composite Veneer	\$11,242	\$15,595
				Group 2 Composite Veneer	\$12,834	\$17,187
				Group 1 Wood Veneer	\$12,367	\$16,720
				Group 2 Wood Veneer	\$14,118	\$18,471
55"–60"	133"–144"	29"	COET2SFTL	Group 1 Laminate	\$ 7519	\$12,354
				Group 2 and 3 Laminate	\$ 7982	\$12,817
				Group 1 Composite Veneer	\$12,321	\$17,156
				Group 2 Composite Veneer	\$14,100	\$18,935
				Group 1 Wood Veneer	\$13,554	\$18,389
				Group 2 Wood Veneer	\$15,511	\$20,346

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

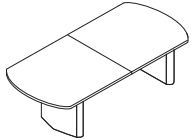
Soft Radiused Laminate Base Tables

continued

► Specification information, continued from previous page

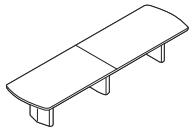
Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W					
						
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Soft Radiused Tables with Two Laminate Bases—Working Height, continued

43"–48"	145"–156"	29"	COET2SFTL	Group 1 Laminate	\$ 8371	\$13,248
				Group 2 and 3 Laminate	\$ 8757	\$13,634
				Group 1 Composite Veneer	\$13,566	\$18,443
				Group 2 Composite Veneer	\$15,097	\$19,974
				Group 1 Wood Veneer	\$14,923	\$19,800
				Group 2 Wood Veneer	\$16,607	\$21,484
49"–54"	145"–156"	29"	COET2SFTL	Group 1 Laminate	\$ 8827	\$14,313
				Group 2 and 3 Laminate	\$ 9267	\$14,753
				Group 1 Composite Veneer	\$14,989	\$20,475
				Group 2 Composite Veneer	\$16,726	\$22,212
				Group 1 Wood Veneer	\$16,489	\$21,975
				Group 2 Wood Veneer	\$18,398	\$23,884
55"–60"	145"–156"	29"	COET2SFTL	Group 1 Laminate	\$ 9279	\$15,377
				Group 2 and 3 Laminate	\$ 9767	\$15,865
				Group 1 Composite Veneer	\$16,407	\$22,505
				Group 2 Composite Veneer	\$18,348	\$24,446
				Group 1 Wood Veneer	\$18,048	\$24,146
				Group 2 Wood Veneer	\$20,182	\$26,280



Tip: Top ships in two pieces.
Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Soft Radiused Tables with Three Laminate Bases—Working Height

48"	157"–168"	29"	COET2SFTL	Group 1 Laminate	\$ 9762	\$15,648
				Group 2 and 3 Laminate	\$10,169	\$16,055
				Group 1 Composite Veneer	\$16,828	\$22,714
				Group 2 Composite Veneer	\$18,480	\$24,366
				Group 1 Wood Veneer	\$18,511	\$24,397
				Group 2 Wood Veneer	\$20,329	\$26,215
49"–54"	157"–168"	29"	COET2SFTL	Group 1 Laminate	\$10,315	\$16,932
				Group 2 and 3 Laminate	\$10,776	\$17,393
				Group 1 Composite Veneer	\$18,574	\$25,191
				Group 2 Composite Veneer	\$20,455	\$27,072
				Group 1 Wood Veneer	\$20,432	\$27,049
				Group 2 Wood Veneer	\$22,501	\$29,118



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

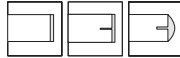
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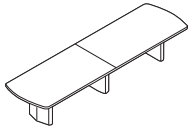
E-Table 2 Collaborative and Conference Tables

Soft Radiused Laminate Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Three Laminate Bases—Working Height, continued

55"–60"	157"–168"	29"	COET2SFTL	Group 1 Laminate	\$10,865	\$18,224
				Group 2 and 3 Laminate	\$11,373	\$18,732
				Group 1 Composite Veneer	\$20,319	\$27,678
				Group 2 Composite Veneer	\$22,422	\$29,781
				Group 1 Wood Veneer	\$22,351	\$29,710
				Group 2 Wood Veneer	\$24,664	\$32,023
48"	169"–180"	29"	COET2SFTL	Group 1 Laminate	\$9819	\$15,829
				Group 2 and 3 Laminate	\$10,256	\$16,266
				Group 1 Composite Veneer	\$16,951	\$22,961
				Group 2 Composite Veneer	\$18,720.45	\$24,730.45
				Group 1 Wood Veneer	\$18,646	\$24,656
				Group 2 Wood Veneer	\$20,592.49	\$26,602.49
49"–54"	169"–180"	29"	COET2SFTL	Group 1 Laminate	\$10,395.80	\$17,154.80
				Group 2 and 3 Laminate	\$10,886.75	\$17,645.75
				Group 1 Composite Veneer	\$18,731	\$25,490
				Group 2 Composite Veneer	\$20,720	\$27,479
				Group 1 Wood Veneer	\$20,604.10	\$27,363.10
				Group 2 Wood Veneer	\$22,792	\$29,551
55"–60"	169"–180"	29"	COET2SFTL	Group 1 Laminate	\$10,965.68	\$18,481.68
				Group 2 and 3 Laminate	\$11,510	\$19,026
				Group 1 Composite Veneer	\$20,507.62	\$28,023.62
				Group 2 Composite Veneer	\$22,754	\$30,270
				Group 1 Wood Veneer	\$22,558.38	\$30,074.38
				Group 2 Wood Veneer	\$25,030	\$32,546
48"	181"–192"	29"	COET2SFTL	Group 1 Laminate	\$9875	\$16,010
				Group 2 and 3 Laminate	\$10,342	\$16,477
				Group 1 Composite Veneer	\$17,072	\$23,207
				Group 2 Composite Veneer	\$18,960	\$25,095
				Group 1 Wood Veneer	\$18,779	\$24,914
				Group 2 Wood Veneer	\$20,856	\$26,991

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

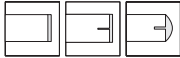
E-Table 2 Collaborative and Conference Tables

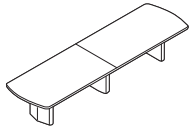
Soft Radiused Laminate Base Tables

continued

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Soft Radiused Tables with Three Laminate Bases—Working Height, continued

49"–54"	181"–192"	29"	COET2SFTL	Group 1 Laminate	\$10,476	\$17,376
				Group 2 and 3 Laminate	\$10,998	\$17,898
				Group 1 Composite Veneer	\$18,888	\$25,788
				Group 2 Composite Veneer	\$21,032	\$27,932
				Group 1 Wood Veneer	\$20,776	\$27,676
				Group 2 Wood Veneer	\$23,136	\$30,036
55"–60"	181"–192"	29"	COET2SFTL	Group 1 Laminate	\$11,067	\$18,737
				Group 2 and 3 Laminate	\$11,647	\$19,317
				Group 1 Composite Veneer	\$20,697	\$28,367
				Group 2 Composite Veneer	\$23,087	\$30,757
				Group 1 Wood Veneer	\$22,767	\$30,437
				Group 2 Wood Veneer	\$25,395	\$33,065
48"	193"–204"	29"	COET2SFTL	Group 1 Laminate	\$10,058.41	\$16,382.41
				Group 2 and 3 Laminate	\$10,553	\$16,877
				Group 1 Composite Veneer	\$18,525.27	\$24,849.27
				Group 2 Composite Veneer	\$20,531.88	\$26,855.88
				Group 1 Wood Veneer	\$20,377.80	\$26,701.80
				Group 2 Wood Veneer	\$22,585.07	\$28,909.07
49"–54"	193"–204"	29"	COET2SFTL	Group 1 Laminate	\$10,692	\$17,808
				Group 2 and 3 Laminate	\$11,247.92	\$18,363.92
				Group 1 Composite Veneer	\$20,530.83	\$27,646.83
				Group 2 Composite Veneer	\$22,791	\$29,907
				Group 1 Wood Veneer	\$22,583.91	\$29,699.91
				Group 2 Wood Veneer	\$25,070	\$32,186
55"–60"	193"–204"	29"	COET2SFTL	Group 1 Laminate	\$11,325	\$19,243
				Group 2 and 3 Laminate	\$11,942	\$19,860
				Group 1 Composite Veneer	\$22,535.33	\$30,453.33
				Group 2 Composite Veneer	\$25,084	\$33,002
				Group 1 Wood Veneer	\$24,788.86	\$32,706.86
				Group 2 Wood Veneer	\$27,592	\$35,510

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Soft Radiused Laminate Base Tables

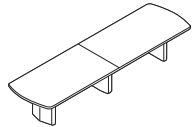
► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W					

3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:

Bullnose
Wood
Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Three Laminate Bases—Working Height, continued

48"	205"–216"	29"	COET2SFTL	Group 1 Laminate	\$10,242	\$16,750
				Group 2 and 3 Laminate	\$10,764	\$17,272
				Group 1 Composite Veneer	\$19,979	\$26,487
				Group 2 Composite Veneer	\$22,103	\$28,611
				Group 1 Wood Veneer	\$21,977	\$28,485
				Group 2 Wood Veneer	\$24,314	\$30,822
49"–54"	205"–216"	29"	COET2SFTL	Group 1 Laminate	\$10,910	\$18,245
				Group 2 and 3 Laminate	\$11,497	\$18,832
				Group 1 Composite Veneer	\$22,173	\$29,508
				Group 2 Composite Veneer	\$24,593	\$31,928
				Group 1 Wood Veneer	\$24,391	\$31,726
				Group 2 Wood Veneer	\$27,052	\$34,387
55"–60"	205"–216"	29"	COET2SFTL	Group 1 Laminate	\$11,583	\$19,744
				Group 2 and 3 Laminate	\$12,235	\$20,396
				Group 1 Composite Veneer	\$24,373	\$32,534
				Group 2 Composite Veneer	\$27,081	\$35,242
				Group 1 Wood Veneer	\$26,810	\$34,971
				Group 2 Wood Veneer	\$29,789	\$37,950
48"	217"–228"	29"	COET2SFTL	Group 1 Laminate	\$10,270.36	\$17,109.36
				Group 2 and 3 Laminate	\$10,821	\$17,660
				Group 1 Composite Veneer	\$20,716.51	\$27,555.51
				Group 2 Composite Veneer	\$29,798.44	\$29,798.44
				Group 1 Wood Veneer	\$22,788.16	\$29,627.16
				Group 2 Wood Veneer	\$25,255.38	\$32,094.38
49"–54"	217"–228"	29"	COET2SFTL	Group 1 Laminate	\$10,961	\$18,665
				Group 2 and 3 Laminate	\$11,579.90	\$19,283.90
				Group 1 Composite Veneer	\$23,022.74	\$30,726.74
				Group 2 Composite Veneer	\$25,571	\$33,275
				Group 1 Wood Veneer	\$25,325.01	\$33,029.01
				Group 2 Wood Veneer	\$28,128	\$35,832

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

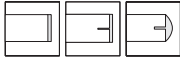
E-Table 2 Collaborative and Conference Tables

Soft Radiused Laminate Base Tables

continued

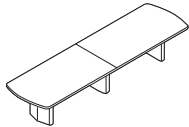
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Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				

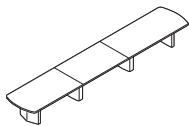
3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:

Bullnose
Wood
Edge:



Soft Radiused Tables with Three Laminate Bases—Working Height, continued

55"–60"	217"–228"	29"	COET2SFTL	Group 1 Laminate	\$11,652.36	\$20,225.36
				Group 2 and 3 Laminate	\$12,341.19	\$20,914.19
				Group 1 Composite Veneer	\$25,332.13	\$33,905.13
				Group 2 Composite Veneer	\$28,183	\$36,756
				Group 1 Wood Veneer	\$27,865.35	\$36,438.35
				Group 2 Wood Veneer	\$31,001	\$39,574
48"	229"–240"	29"	COET2SFTL	Group 1 Laminate	\$10,299	\$17,466
				Group 2 and 3 Laminate	\$10,879	\$18,046
				Group 1 Composite Veneer	\$21,456	\$28,623
				Group 2 Composite Veneer	\$23,815	\$30,982
				Group 1 Wood Veneer	\$23,601	\$30,768
				Group 2 Wood Veneer	\$26,196	\$33,363
49"–54"	229"–240"	29"	COET2SFTL	Group 1 Laminate	\$11,014	\$19,086
				Group 2 and 3 Laminate	\$11,664	\$19,736
				Group 1 Composite Veneer	\$23,871	\$31,943
				Group 2 Composite Veneer	\$26,550	\$34,622
				Group 1 Wood Veneer	\$26,259	\$34,331
				Group 2 Wood Veneer	\$29,206	\$37,278
55"–60"	229"–240"	29"	COET2SFTL	Group 1 Laminate	\$11,721	\$20,703
				Group 2 and 3 Laminate	\$12,449	\$21,431
				Group 1 Composite Veneer	\$26,291	\$35,273
				Group 2 Composite Veneer	\$29,285	\$38,267
				Group 1 Wood Veneer	\$28,920	\$37,902
				Group 2 Wood Veneer	\$32,213	\$41,195



Tip: Top ships in two pieces.
Hardware is included for field
assembly.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Soft Radiused Tables with Four Laminate Bases—Working Height

48"	241"–252"	29"	COET2SFTL	Group 1 Laminate	\$12,082	\$20,381
				Group 2 and 3 Laminate	\$12,686	\$20,985
				Group 1 Composite Veneer	\$25,223	\$33,522
				Group 2 Composite Veneer	\$27,701	\$36,000
				Group 1 Wood Veneer	\$27,745	\$36,044
				Group 2 Wood Veneer	\$30,472	\$38,771

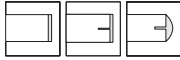
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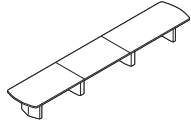
E-Table 2 Collaborative and Conference Tables

Soft Radiused Laminate Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into four pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Four Laminate Bases—Working Height, continued

49"–54"	241"–252"	29"	COET2SFTL	Group 1 Laminate	\$12,917	\$22,241
				Group 2 and 3 Laminate	\$13,598	\$22,922
				Group 1 Composite Veneer	\$28,006	\$37,330
				Group 2 Composite Veneer	\$30,819	\$40,143
				Group 1 Wood Veneer	\$30,807	\$40,131
				Group 2 Wood Veneer	\$33,900	\$43,224
55"–60"	241"–252"	29"	COET2SFTL	Group 1 Laminate	\$13,743	\$24,139
				Group 2 and 3 Laminate	\$14,500	\$24,896
				Group 1 Composite Veneer	\$30,790	\$41,186
				Group 2 Composite Veneer	\$33,937	\$44,333
				Group 1 Wood Veneer	\$33,870	\$44,266
				Group 2 Wood Veneer	\$37,331	\$47,727
48"	253"–264"	29"	COET2SFTL	Group 1 Laminate	\$13,636	\$23,065
				Group 2 and 3 Laminate	\$14,268	\$23,697
				Group 1 Composite Veneer	\$28,767	\$38,196
				Group 2 Composite Veneer	\$31,366	\$40,795
				Group 1 Wood Veneer	\$31,644	\$41,073
				Group 2 Wood Veneer	\$34,503	\$43,932
49"–54"	253"–264"	29"	COET2SFTL	Group 1 Laminate	\$14,578	\$25,155
				Group 2 and 3 Laminate	\$15,285	\$25,862
				Group 1 Composite Veneer	\$31,899	\$42,476
				Group 2 Composite Veneer	\$34,847	\$45,424
				Group 1 Wood Veneer	\$35,089	\$45,666
				Group 2 Wood Veneer	\$38,331	\$48,908
55"–60"	253"–264"	29"	COET2SFTL	Group 1 Laminate	\$15,504	\$27,316
				Group 2 and 3 Laminate	\$16,291	\$28,103
				Group 1 Composite Veneer	\$35,034	\$46,846
				Group 2 Composite Veneer	\$38,334	\$50,146
				Group 1 Wood Veneer	\$38,538	\$50,350
				Group 2 Wood Veneer	\$42,168	\$53,980

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

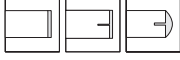
E-Table 2 Collaborative and Conference Tables

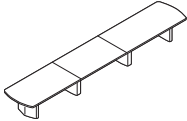
Soft Radiused Laminate Base Tables

continued

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Four Laminate Bases—Working Height, continued

48"	265"–276"	29"	COET2SFTL	Group 1 Laminate	\$13,699.40	\$23,324.40
				Group 2 and 3 Laminate	\$14,356.87	\$23,981.87
				Group 1 Composite Veneer	\$28,930.74	\$38,555.74
				Group 2 Composite Veneer	\$31,652.64	\$41,277.64
				Group 1 Wood Veneer	\$31,823.81	\$41,448.81
				Group 2 Wood Veneer	\$34,817.90	\$44,442.90
49"–54"	265"–276"	29"	COET2SFTL	Group 1 Laminate	\$14,673.72	\$25,438.72
				Group 2 and 3 Laminate	\$15,413.38	\$26,178.38
				Group 1 Composite Veneer	\$32,074.64	\$42,839.64
				Group 2 Composite Veneer	\$35,166	\$45,931
				Group 1 Wood Veneer	\$35,282.10	\$46,047.10
				Group 2 Wood Veneer	\$38,683	\$49,448
55"–60"	265"–276"	29"	COET2SFTL	Group 1 Laminate	\$15,587	\$27,627
				Group 2 and 3 Laminate	\$16,408	\$28,448
				Group 1 Composite Veneer	\$35,228.03	\$47,268.03
				Group 2 Composite Veneer	\$38,693	\$50,733
				Group 1 Wood Veneer	\$38,750.84	\$50,790.84
				Group 2 Wood Veneer	\$42,563	\$54,603
48"	277"–288"	29"	COET2SFTL	Group 1 Laminate	\$13,762	\$23,580
				Group 2 and 3 Laminate	\$14,446	\$24,264
				Group 1 Composite Veneer	\$29,095	\$38,913
				Group 2 Composite Veneer	\$31,940	\$41,758
				Group 1 Wood Veneer	\$32,004	\$41,822
				Group 2 Wood Veneer	\$35,135	\$44,953
49"–54"	277"–288"	29"	COET2SFTL	Group 1 Laminate	\$14,770	\$25,724
				Group 2 and 3 Laminate	\$15,541	\$26,495
				Group 1 Composite Veneer	\$32,250	\$43,204
				Group 2 Composite Veneer	\$35,487	\$46,441
				Group 1 Wood Veneer	\$35,475	\$46,429
				Group 2 Wood Veneer	\$39,036	\$49,990

► Specification information, continued on next page

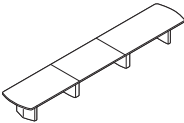


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables Soft Radiused Laminate Base Tables

► Specification information, continued from previous page

Specification Information								
Dimensions		H	Style Number	Finish	U.S. Base Prices			
D	W							
								
								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:		



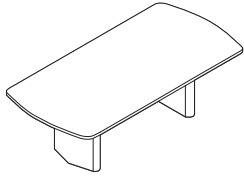
Soft Radiused Tables with Four Laminate Bases—Working Height, continued

55"–60"	277"–288"	29"	COET2SFTL	Group 1 Laminate	\$15,669	\$27,937
				Group 2 and 3 Laminate	\$16,526	\$28,794
				Group 1 Composite Veneer	\$35,422	\$47,690
				Group 2 Composite Veneer	\$39,052	\$51,320
				Group 1 Wood Veneer	\$38,964	\$51,232
				Group 2 Wood Veneer	\$42,957	\$55,225


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Soft Radiused Veneer Base Tables



Tip: Shipped knocked down.

Tip: Soft radiused tables are not available with beveled or knife wood edge.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

Standard Includes		Required to Specify	
► Need help? Product details, page 46	- Top: – 1¼" particle board core with group 1 laminate – parametric width in 1" increments ranging from 96"–288" – parametric depth in 1" increments ranging from 48"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: group 1 or group 2 veneer on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Veneer color number for base 5 Paint color number for wireway 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Options		U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Bullnose wood edge - Convex vinyl edge	Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number.
Sectioned Top		No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay		No cost +\$1706 +\$2559 +\$3412 +\$5118 +\$5971	Specify with no bays. Specify with two bays. Specify with three bays. Specify with four bays. Specify with six bays. Specify with seven bays.
Wiring Schematic		No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed		No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.
Infeed Location		No cost No cost	Specify with end base power infeed. Specify with mid base power infeed.



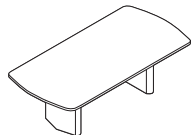
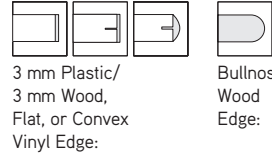
For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Soft Radiused Veneer Base Tables

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H			3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Veneer Bases—Working Height

48"	96"	29"	COET2SFTV	Group 1 Laminate	\$10,017	\$11,455
				Group 2 and 3 Laminate	\$10,267	\$11,705
				Group 1 Composite Veneer	\$12,097	\$13,535
				Group 2 Composite Veneer	\$13,030	\$14,468
				Group 1 Wood Veneer	\$13,307	\$14,745
				Group 2 Wood Veneer	\$14,333	\$15,771
49"–54"	96"	29"	COET2SFTV	Group 1 Laminate	\$10,207	\$11,831
				Group 2 and 3 Laminate	\$10,486	\$12,110
				Group 1 Composite Veneer	\$12,568	\$14,192
				Group 2 Composite Veneer	\$13,544	\$15,168
				Group 1 Wood Veneer	\$13,825	\$15,449
				Group 2 Wood Veneer	\$14,899	\$16,523
55"–60"	96"	29"	COET2SFTV	Group 1 Laminate	\$10,398	\$12,198
				Group 2 and 3 Laminate	\$10,706	\$12,506
				Group 1 Composite Veneer	\$13,047	\$14,847
				Group 2 Composite Veneer	\$14,065	\$15,865
				Group 1 Wood Veneer	\$14,352	\$16,152
				Group 2 Wood Veneer	\$15,472	\$17,272
48"	97"–108"	29"	COET2SFTV	Group 1 Laminate	\$10,319	\$12,359
				Group 2 and 3 Laminate	\$10,597	\$12,637
				Group 1 Composite Veneer	\$12,427	\$14,467
				Group 2 Composite Veneer	\$13,483	\$15,523
				Group 1 Wood Veneer	\$13,670	\$15,710
				Group 2 Wood Veneer	\$14,831	\$16,871
49"–54"	97"–108"	29"	COET2SFTV	Group 1 Laminate	\$10,573	\$12,872
				Group 2 and 3 Laminate	\$10,888	\$13,187
				Group 1 Composite Veneer	\$13,074	\$15,373
				Group 2 Composite Veneer	\$14,225	\$16,524
				Group 1 Wood Veneer	\$14,381	\$16,680
				Group 2 Wood Veneer	\$15,647	\$17,946

► Specification information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

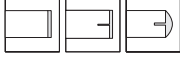
E-Table 2 Collaborative and Conference Tables

Soft Radiused Veneer Base Tables

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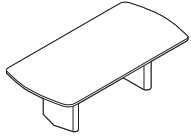
► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				

3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:

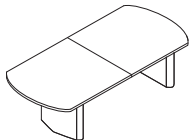
Bullnose
Wood
Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Veneer Bases—Working Height, continued

55"-60"	97"-108"	29"	COET2SFTV	Group 1 Laminate	\$10,823	\$13,377
				Group 2 and 3 Laminate	\$11,170	\$13,724
				Group 1 Composite Veneer	\$13,722	\$16,276
				Group 2 Composite Veneer	\$14,973	\$17,527
				Group 1 Wood Veneer	\$15,095	\$17,649
				Group 2 Wood Veneer	\$16,470	\$19,024
48"	109"-120"	29"	COET2SFTV	Group 1 Laminate	\$10,427	\$13,069
				Group 2 and 3 Laminate	\$10,730	\$13,372
				Group 1 Composite Veneer	\$12,567	\$15,209
				Group 2 Composite Veneer	\$13,742	\$16,384
				Group 1 Wood Veneer	\$13,824	\$15,647
				Group 2 Wood Veneer	\$15,117	\$17,759
49"-54"	109"-120"	29"	COET2SFTV	Group 1 Laminate	\$10,739	\$13,713
				Group 2 and 3 Laminate	\$11,084	\$14,058
				Group 1 Composite Veneer	\$13,386	\$16,360
				Group 2 Composite Veneer	\$14,715	\$17,689
				Group 1 Wood Veneer	\$14,725	\$17,699
				Group 2 Wood Veneer	\$16,187	\$19,161
55"-60"	109"-120"	29"	COET2SFTV	Group 1 Laminate	\$11,045	\$14,357
				Group 2 and 3 Laminate	\$11,429	\$14,741
				Group 1 Composite Veneer	\$14,196	\$17,508
				Group 2 Composite Veneer	\$15,679	\$18,991
				Group 1 Wood Veneer	\$15,616	\$18,928
				Group 2 Wood Veneer	\$17,247	\$20,559
48"	121"-132"	29"	COET2SFTV	Group 1 Laminate	\$10,458.52	\$13,714.52
				Group 2 and 3 Laminate	\$10,794	\$14,050
				Group 1 Composite Veneer	\$13,150	\$16,406
				Group 2 Composite Veneer	\$14,442	\$17,698
				Group 1 Wood Veneer	\$14,464	\$17,720
				Group 2 Wood Veneer	\$15,886	\$19,142



Tip: Top ships in two pieces. Hardware is included for field assembly.

► Specification information, continued on next page



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Multiply U.S. Price by the
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► See page 1 for details.

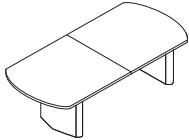
E-Table 2 Collaborative and Conference Tables

Soft Radiused Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Two Veneer Bases—Working Height, continued

49"–54"	121"–132"	29"	COET2SFTV	Group 1 Laminate	\$10,789	\$14,453
				Group 2 and 3 Laminate	\$11,171.14	\$14,835.14
				Group 1 Composite Veneer	\$14,103	\$17,767
				Group 2 Composite Veneer	\$15,563	\$19,227
				Group 1 Wood Veneer	\$15,514	\$19,178
				Group 2 Wood Veneer	\$17,119	\$20,783
55"–60"	121"–132"	29"	COET2SFTV	Group 1 Laminate	\$11,117	\$15,190
				Group 2 and 3 Laminate	\$11,539.90	\$15,612.90
				Group 1 Composite Veneer	\$15,049	\$19,122
				Group 2 Composite Veneer	\$16,679.02	\$20,752.02
				Group 1 Wood Veneer	\$16,553	\$20,626
				Group 2 Wood Veneer	\$18,346.92	\$22,419.92
48"	133"–144"	29"	COET2SFTV	Group 1 Laminate	\$10,490	\$14,358
				Group 2 and 3 Laminate	\$10,856	\$14,724
				Group 1 Composite Veneer	\$13,732	\$17,600
				Group 2 Composite Veneer	\$15,141	\$19,009
				Group 1 Wood Veneer	\$15,105	\$18,973
				Group 2 Wood Veneer	\$16,655	\$20,523
49"–54"	133"–144"	29"	COET2SFTV	Group 1 Laminate	\$10,841	\$15,194
				Group 2 and 3 Laminate	\$11,258	\$15,611
				Group 1 Composite Veneer	\$14,821	\$19,174
				Group 2 Composite Veneer	\$16,413	\$20,766
				Group 1 Wood Veneer	\$16,303	\$20,656
				Group 2 Wood Veneer	\$18,054	\$22,407
55"–60"	133"–144"	29"	COET2SFTV	Group 1 Laminate	\$11,187	\$16,022
				Group 2 and 3 Laminate	\$11,649	\$16,484
				Group 1 Composite Veneer	\$15,900	\$20,735
				Group 2 Composite Veneer	\$17,679	\$22,514
				Group 1 Wood Veneer	\$17,490	\$22,325
				Group 2 Wood Veneer	\$19,447	\$24,282

► Specification information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

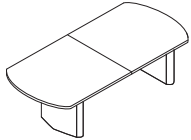
Soft Radiused Veneer Base Tables

continued

► Specification information, continued from previous page

Specification Information

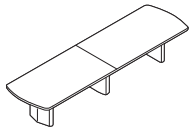
Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W					
					  	
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Soft Radiused Tables with Two Veneer Bases—Working Height, continued

43"–48"	145"–156"	29"	COET2SFTV	Group 1 Laminate	\$12,073	\$16,950
				Group 2 and 3 Laminate	\$12,460	\$17,337
				Group 1 Composite Veneer	\$17,181	\$22,058
				Group 2 Composite Veneer	\$18,710	\$23,587
				Group 1 Wood Veneer	\$18,899	\$23,776
				Group 2 Wood Veneer	\$20,582	\$25,459
49"–54"	145"–156"	29"	COET2SFTV	Group 1 Laminate	\$12,529	\$18,015
				Group 2 and 3 Laminate	\$12,967	\$18,453
				Group 1 Composite Veneer	\$18,601	\$24,087
				Group 2 Composite Veneer	\$20,337	\$25,823
				Group 1 Wood Veneer	\$20,461	\$25,947
				Group 2 Wood Veneer	\$22,371	\$27,857
55"–60"	145"–156"	29"	COET2SFTV	Group 1 Laminate	\$12,983	\$19,081
				Group 2 and 3 Laminate	\$13,467	\$19,565
				Group 1 Composite Veneer	\$20,020	\$26,118
				Group 2 Composite Veneer	\$21,960	\$28,058
				Group 1 Wood Veneer	\$22,022	\$28,120
				Group 2 Wood Veneer	\$24,156	\$30,254

Tip: Top ships in two pieces.
Hardware is included for field assembly.



Soft Radiused Tables with Three Veneer Bases—Working Height

48"	157"–168"	29"	COET2SFTV	Group 1 Laminate	\$15,398	\$21,284
				Group 2 and 3 Laminate	\$15,805	\$21,691
				Group 1 Composite Veneer	\$22,327	\$28,213
				Group 2 Composite Veneer	\$23,979	\$29,865
				Group 1 Wood Veneer	\$24,559	\$30,445
				Group 2 Wood Veneer	\$26,377	\$32,263
49"–54"	157"–168"	29"	COET2SFTV	Group 1 Laminate	\$15,952	\$22,569
				Group 2 and 3 Laminate	\$16,412	\$23,029
				Group 1 Composite Veneer	\$24,073	\$30,690
				Group 2 Composite Veneer	\$25,954	\$32,571
				Group 1 Wood Veneer	\$26,481	\$33,098
				Group 2 Wood Veneer	\$28,549	\$35,166

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.



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Canadian price factor.
► See page 1 for details.

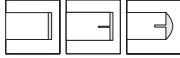
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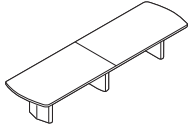
E-Table 2 Collaborative and Conference Tables

Soft Radiused Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W					
						
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Three Veneer Bases—Working Height, continued

55"–60"	157"–168"	29"	COET2SFTV	Group 1 Laminate	\$16,502	\$23,861
				Group 2 and 3 Laminate	\$17,009	\$24,368
				Group 1 Composite Veneer	\$25,818	\$33,177
				Group 2 Composite Veneer	\$27,921	\$35,280
				Group 1 Wood Veneer	\$28,400	\$35,759
				Group 2 Wood Veneer	\$30,713	\$38,072
48"	169"–180"	29"	COET2SFTV	Group 1 Laminate	\$15,455	\$21,465
				Group 2 and 3 Laminate	\$15,891	\$21,901
				Group 1 Composite Veneer	\$22,449	\$28,459
				Group 2 Composite Veneer	\$24,220.16	\$30,230.16
				Group 1 Wood Veneer	\$24,694	\$30,704
				Group 2 Wood Veneer	\$26,642.18	\$32,652.18
49"–54"	169"–180"	29"	COET2SFTV	Group 1 Laminate	\$16,031.93	\$22,790.93
				Group 2 and 3 Laminate	\$16,523.95	\$23,282.95
				Group 1 Composite Veneer	\$24,229.66	\$30,988.66
				Group 2 Composite Veneer	\$26,243	\$33,002
				Group 1 Wood Veneer	\$26,652.62	\$33,411.62
				Group 2 Wood Veneer	\$28,868	\$35,627
55"–60"	169"–180"	29"	COET2SFTV	Group 1 Laminate	\$16,602.89	\$24,118.89
				Group 2 and 3 Laminate	\$17,146	\$24,662
				Group 1 Composite Veneer	\$26,006.28	\$33,522.28
				Group 2 Composite Veneer	\$28,253	\$35,769
				Group 1 Wood Veneer	\$28,606.91	\$36,122.91
				Group 2 Wood Veneer	\$31,078	\$38,594
48"	181"–192"	29"	COET2SFTV	Group 1 Laminate	\$15,512	\$21,647
				Group 2 and 3 Laminate	\$15,978	\$22,113
				Group 1 Composite Veneer	\$22,571	\$28,706
				Group 2 Composite Veneer	\$24,459	\$30,594
				Group 1 Wood Veneer	\$24,827	\$30,962
				Group 2 Wood Veneer	\$26,905	\$33,040

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Tip: Tables are available parametrically in 1" increments.

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

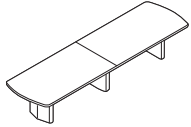
Soft Radiused Veneer Base Tables

continued

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Soft Radiused Tables with Three Veneer Bases—Working Height, continued

49"–54"	181"–192"	29"	COET2SFTV	Group 1 Laminate	\$16,113	\$23,013
				Group 2 and 3 Laminate	\$16,635	\$23,535
				Group 1 Composite Veneer	\$24,386	\$31,286
				Group 2 Composite Veneer	\$26,531	\$33,431
				Group 1 Wood Veneer	\$26,825	\$33,725
				Group 2 Wood Veneer	\$29,184	\$36,084
55"–60"	181"–192"	29"	COET2SFTV	Group 1 Laminate	\$16,703	\$24,373
				Group 2 and 3 Laminate	\$17,284	\$24,954
				Group 1 Composite Veneer	\$26,196	\$33,866
				Group 2 Composite Veneer	\$28,585	\$36,255
				Group 1 Wood Veneer	\$28,815	\$36,485
				Group 2 Wood Veneer	\$31,444	\$39,114
48"	193"–204"	29"	COET2SFTV	Group 1 Laminate	\$15,694.54	\$22,018.54
				Group 2 and 3 Laminate	\$16,189	\$22,513
				Group 1 Composite Veneer	\$24,023.93	\$30,347.93
				Group 2 Composite Veneer	\$26,030.54	\$32,354.54
				Group 1 Wood Veneer	\$26,426.33	\$32,750.33
				Group 2 Wood Veneer	\$28,633.60	\$34,957.60
49"–54"	193"–204"	29"	COET2SFTV	Group 1 Laminate	\$16,330	\$23,446
				Group 2 and 3 Laminate	\$16,884.05	\$24,000.05
				Group 1 Composite Veneer	\$26,029.49	\$33,145.49
				Group 2 Composite Veneer	\$28,312	\$35,428
				Group 1 Wood Veneer	\$28,632.44	\$35,748.44
				Group 2 Wood Veneer	\$31,144	\$38,260
55"–60"	193"–204"	29"	COET2SFTV	Group 1 Laminate	\$16,961	\$24,879
				Group 2 and 3 Laminate	\$17,577	\$25,495
				Group 1 Composite Veneer	\$28,033.99	\$35,951.99
				Group 2 Composite Veneer	\$30,583	\$38,501
				Group 1 Wood Veneer	\$30,837.39	\$38,755.39
				Group 2 Wood Veneer	\$33,642	\$41,560

► Specification information, continued on next page



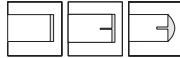
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

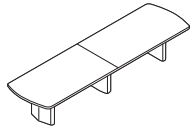
E-Table 2 Collaborative and Conference Tables

Soft Radiused Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Three Veneer Bases—Working Height, continued

48"	205"–216"	29"	COET2SFTV	Group 1 Laminate	\$15,878	\$22,386
				Group 2 and 3 Laminate	\$16,400	\$22,908
				Group 1 Composite Veneer	\$25,477	\$31,985
				Group 2 Composite Veneer	\$27,602	\$34,110
				Group 1 Wood Veneer	\$28,025	\$34,533
				Group 2 Wood Veneer	\$30,362	\$36,870
49"–54"	205"–216"	29"	COET2SFTV	Group 1 Laminate	\$16,547	\$23,882
				Group 2 and 3 Laminate	\$17,133	\$24,468
				Group 1 Composite Veneer	\$27,672	\$35,007
				Group 2 Composite Veneer	\$30,092	\$37,427
				Group 1 Wood Veneer	\$30,439	\$37,774
				Group 2 Wood Veneer	\$33,101	\$40,436
55"–60"	205"–216"	29"	COET2SFTV	Group 1 Laminate	\$17,219	\$25,380
				Group 2 and 3 Laminate	\$17,871	\$26,032
				Group 1 Composite Veneer	\$29,871	\$38,032
				Group 2 Composite Veneer	\$32,579	\$40,740
				Group 1 Wood Veneer	\$32,858	\$41,019
				Group 2 Wood Veneer	\$35,837	\$43,998
48"	217"–228"	29"	COET2SFTV	Group 1 Laminate	\$15,907.56	\$22,746.56
				Group 2 and 3 Laminate	\$16,459	\$23,298
				Group 1 Composite Veneer	\$26,216.22	\$33,055.22
				Group 2 Composite Veneer	\$35,297.10	\$35,297.10
				Group 1 Wood Veneer	\$28,837.84	\$35,676.84
				Group 2 Wood Veneer	\$31,303.91	\$38,142.91
49"–54"	217"–228"	29"	COET2SFTV	Group 1 Laminate	\$16,598	\$24,302
				Group 2 and 3 Laminate	\$17,217.11	\$24,921.11
				Group 1 Composite Veneer	\$28,521.40	\$36,225.40
				Group 2 Composite Veneer	\$31,071	\$38,775
				Group 1 Wood Veneer	\$31,373.54	\$39,077.54
				Group 2 Wood Veneer	\$34,178	\$41,882

► Specification information, continued on next page



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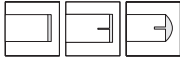
E-Table 2 Collaborative and Conference Tables

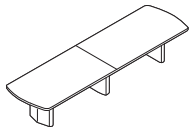
Soft Radiused Veneer Base Tables

continued

► Specification information, continued from previous page

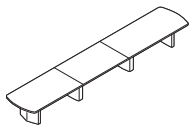
Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H			 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Soft Radiused Tables with Three Veneer Bases—Working Height, continued

55"–60"	217"–228"	29"	COET2SFTV	Group 1 Laminate	\$17,288.49	\$25,861.49
				Group 2 and 3 Laminate	\$17,978.40	\$26,551.40
				Group 1 Composite Veneer	\$30,830.79	\$39,403.79
				Group 2 Composite Veneer	\$33,682	\$42,255
				Group 1 Wood Veneer	\$33,913.87	\$42,486.87
				Group 2 Wood Veneer	\$37,051	\$45,624
48"	229"–240"	29"	COET2SFTV	Group 1 Laminate	\$15,935	\$23,102
				Group 2 and 3 Laminate	\$16,515	\$23,682
				Group 1 Composite Veneer	\$26,954	\$34,121
				Group 2 Composite Veneer	\$29,313	\$36,480
				Group 1 Wood Veneer	\$29,650	\$36,817
				Group 2 Wood Veneer	\$32,245	\$39,412
49"–54"	229"–240"	29"	COET2SFTV	Group 1 Laminate	\$16,650	\$24,722
				Group 2 and 3 Laminate	\$17,300	\$25,372
				Group 1 Composite Veneer	\$29,370	\$37,442
				Group 2 Composite Veneer	\$32,049	\$40,121
				Group 1 Wood Veneer	\$32,307	\$40,379
				Group 2 Wood Veneer	\$35,254	\$43,326
55"–60"	229"–240"	29"	COET2SFTV	Group 1 Laminate	\$17,357	\$26,339
				Group 2 and 3 Laminate	\$18,085	\$27,067
				Group 1 Composite Veneer	\$31,789	\$40,771
				Group 2 Composite Veneer	\$34,783	\$43,765
				Group 1 Wood Veneer	\$34,968	\$43,950
				Group 2 Wood Veneer	\$38,262	\$47,244



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*



For Canadian Pricing
Multiply U.S. Price by the
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► See page 1 for details.

Soft Radiused Tables with Four Veneer Bases—Working Height

48"	241"–252"	29"	COET2SFTV	Group 1 Laminate	\$19,755	\$28,054
				Group 2 and 3 Laminate	\$20,360	\$28,659
				Group 1 Composite Veneer	\$32,710	\$41,009
				Group 2 Composite Veneer	\$35,188	\$43,487
				Group 1 Wood Veneer	\$35,982	\$44,281
				Group 2 Wood Veneer	\$38,707	\$47,006

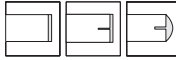
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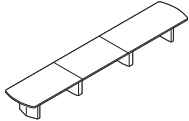
E-Table 2 Collaborative and Conference Tables

Soft Radiused Veneer Base Tables

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices	
D	W	H				
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:



Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into four pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Soft Radiused Tables with Four Veneer Bases—Working Height, continued

49"–54"	241"–252"	29"	COET2SFTV	Group 1 Laminate	\$20,590	\$29,914
				Group 2 and 3 Laminate	\$21,270	\$30,594
				Group 1 Composite Veneer	\$35,492	\$44,816
				Group 2 Composite Veneer	\$38,303	\$47,627
				Group 1 Wood Veneer	\$39,041	\$48,365
				Group 2 Wood Veneer	\$42,134	\$51,458
55"–60"	241"–252"	29"	COET2SFTV	Group 1 Laminate	\$21,417	\$31,813
				Group 2 and 3 Laminate	\$22,173	\$32,569
				Group 1 Composite Veneer	\$38,275	\$48,671
				Group 2 Composite Veneer	\$41,422	\$51,818
				Group 1 Wood Veneer	\$42,103	\$52,499
				Group 2 Wood Veneer	\$45,564	\$55,960
48"	253"–264"	29"	COET2SFTV	Group 1 Laminate	\$21,236	\$30,665
				Group 2 and 3 Laminate	\$21,868	\$31,297
				Group 1 Composite Veneer	\$36,181	\$45,610
				Group 2 Composite Veneer	\$38,781	\$48,210
				Group 1 Wood Veneer	\$39,800	\$49,229
				Group 2 Wood Veneer	\$42,659	\$52,088
49"–54"	253"–264"	29"	COET2SFTV	Group 1 Laminate	\$22,178	\$32,755
				Group 2 and 3 Laminate	\$22,885	\$33,462
				Group 1 Composite Veneer	\$39,314	\$49,891
				Group 2 Composite Veneer	\$42,261	\$52,838
				Group 1 Wood Veneer	\$43,244	\$53,821
				Group 2 Wood Veneer	\$46,488	\$57,065
55"–60"	253"–264"	29"	COET2SFTV	Group 1 Laminate	\$23,105	\$34,917
				Group 2 and 3 Laminate	\$23,890	\$35,702
				Group 1 Composite Veneer	\$42,449	\$54,261
				Group 2 Composite Veneer	\$45,749	\$57,561
				Group 1 Wood Veneer	\$46,694	\$58,506
				Group 2 Wood Veneer	\$50,324	\$62,136

► Specification information, continued on next page



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Multiply U.S. Price by the
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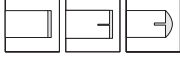
E-Table 2 Collaborative and Conference Tables

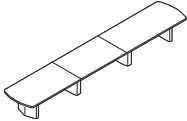
Soft Radiused Veneer Base Tables

continued

► Specification information, continued from previous page

Specification Information

Dimensions		H	Style Number	Finish	U.S. Base Prices	
D	W				 3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	 Bullnose Wood Edge:



Tip: Tables are available parametrically in 1" increments.

Soft Radiused Tables with Four Veneer Bases—Working Height, continued

48"	265"–276"	29"	COET2SFTV	Group 1 Laminate	\$21,299.30	\$30,924.30
				Group 2 and 3 Laminate	\$21,957.86	\$31,582.86
				Group 1 Composite Veneer	\$36,346.33	\$45,971.33
				Group 2 Composite Veneer	\$39,068.23	\$48,693.23
				Group 1 Wood Veneer	\$39,980.97	\$49,605.97
				Group 2 Wood Veneer	\$42,975.06	\$52,600.06
49"–54"	265"–276"	29"	COET2SFTV	Group 1 Laminate	\$22,274.70	\$33,039.70
				Group 2 and 3 Laminate	\$23,013.28	\$33,778.28
				Group 1 Composite Veneer	\$39,490.23	\$50,255.23
				Group 2 Composite Veneer	\$42,582	\$53,347
				Group 1 Wood Veneer	\$43,439.26	\$54,204.26
				Group 2 Wood Veneer	\$46,840	\$57,605
55"–60"	265"–276"	29"	COET2SFTV	Group 1 Laminate	\$23,187	\$35,227
				Group 2 and 3 Laminate	\$24,009	\$36,049
				Group 1 Composite Veneer	\$42,642.57	\$54,682.57
				Group 2 Composite Veneer	\$46,109	\$58,149
				Group 1 Wood Veneer	\$46,906.83	\$58,946.83
				Group 2 Wood Veneer	\$50,720	\$62,760
48"	277"–288"	29"	COET2SFTV	Group 1 Laminate	\$21,363	\$31,181
				Group 2 and 3 Laminate	\$22,046	\$31,864
				Group 1 Composite Veneer	\$36,509	\$46,327
				Group 2 Composite Veneer	\$39,355	\$49,173
				Group 1 Wood Veneer	\$40,161	\$49,979
				Group 2 Wood Veneer	\$43,290	\$53,108
49"–54"	277"–288"	29"	COET2SFTV	Group 1 Laminate	\$22,370	\$33,324
				Group 2 and 3 Laminate	\$23,141	\$34,095
				Group 1 Composite Veneer	\$39,665	\$50,619
				Group 2 Composite Veneer	\$42,902	\$53,856
				Group 1 Wood Veneer	\$43,632	\$54,586
				Group 2 Wood Veneer	\$47,192	\$58,146

► Specification information, continued on next page

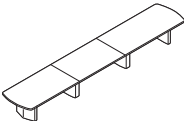


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E-Table 2 Collaborative and Conference Tables Soft Radiused Veneer Base Tables

► Specification information, continued from previous page

Specification Information						
Dimensions		Style Number	Finish	U.S. Base Prices		
D	W			H		
						
				3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:	



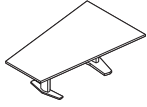
Soft Radiused Tables with Four Veneer Bases—Working Height, continued

55"–60"	277"–288"	29"	COET2SFTV	Group 1 Laminate	\$23,269	\$35,537
				Group 2 and 3 Laminate	\$24,126	\$36,394
				Group 1 Composite Veneer	\$42,836	\$55,104
				Group 2 Composite Veneer	\$46,466	\$58,734
				Group 1 Wood Veneer	\$47,119	\$59,387
				Group 2 Wood Veneer	\$51,113	\$63,381



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E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base
Tables-Working Height

Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¹/₄" particle board core with group 1 laminate – parametric width in 1" increments ranging from 60"–240" – For tables with widths up to 240", parametric depth is in 1" increments ranging from 36"–48" for depth right and 48"–60" for depth left - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: cast and extruded aluminum with powder coat - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	- Style number - Laminate color number for top - Plastic or vinyl color number for edge, if selected - Paint color number for base - Paint color number for wireway - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number. - Specify with knife wood edge.
	Sectioned Top - No sectioned top - With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay	- No bays - One bay - Two bays - Three bays - Four bays - Six bays	- No cost +\$ 853 +\$1706 +\$2559 +\$3412 +\$5118	- Specify with no bays. - Specify with one bay. - Specify with two bays. - Specify with three bays. - Specify with four bays. - Specify with six bays.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	- No cost - No cost - No cost	- Specify with hardwire. - Specify with NYC hardware infeed. - Specify with plug.
Infeed Location	- End base power infeed - Mid base power infeed	- No cost - No cost	- Specify with end base power infeed. - Specify with mid base power infeed.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



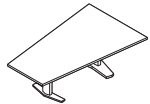
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► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base
Tables-Working Height

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices		
Width	Depth Right							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



Tip: Top ships in one piece.

Tip: For the specification of the depths, the "Depth Right" specification is the short end of the trapezoid table and the "Depth Left" specification is the long end of the trapezoid table.

Tip: For 60"W - 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Two Aluminum Bases—Working Height

60"-71"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 6331	\$ 7095	\$ 7186	\$ 7322
					Group 2 and 3 Laminate	\$ 6525	\$ 7289	\$ 7380	\$ 7516
					Group 1 Composite Veneer	\$ 8304	\$ 9068	\$ 9159	\$ 9295
					Group 2 Composite Veneer	\$ 9037	\$ 9801	\$ 9892	\$10,028
					Group 1 Wood Veneer	\$ 9941	\$ 9898	\$ 9989	\$10,125
					Group 2 Wood Veneer	\$ 9941	\$10,705	\$10,796	\$10,932
72"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 6657	\$ 7655	\$ 7765	\$ 7944
					Group 2 and 3 Laminate	\$ 6888	\$ 7886	\$ 7996	\$ 8175
					Group 1 Composite Veneer	\$ 8880	\$ 9878	\$ 9988	\$10,167
					Group 2 Composite Veneer	\$ 9763	\$10,761	\$10,871	\$11,050
					Group 1 Wood Veneer	\$ 9768	\$10,766	\$10,876	\$11,055
					Group 2 Wood Veneer	\$10,739	\$11,737	\$11,847	\$12,026
73"-84"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 6983	\$ 8447	\$ 8601	\$ 8861
					Group 2 and 3 Laminate	\$ 7253	\$ 8717	\$ 8871	\$ 9131
					Group 1 Composite Veneer	\$ 9458	\$10,922	\$11,076	\$11,336
					Group 2 Composite Veneer	\$10,490	\$11,954	\$12,108	\$12,368
					Group 1 Wood Veneer	\$10,404	\$11,868	\$12,022	\$12,282
					Group 2 Wood Veneer	\$11,539	\$13,003	\$13,157	\$13,417

► Specification Information, continued on next page



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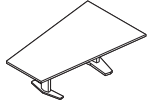
E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices				
Width	Depth Right	Depth Left			Height				
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



Tip: Top ships in one piece.

Tip: For the specification of the depths, the "Depth Right" specification is the short end of the trapezoid table and the "Depth Left" specification is the long end of the trapezoid table.

Tip: For 60"W - 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Two Aluminum Bases—Working Height

85"-96"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 7242	\$ 9042	\$ 9202	\$ 9546
					Group 2 and 3 Laminate	\$ 7550	\$ 9350	\$ 9510	\$ 9854
					Group 1 Composite Veneer	\$ 9968	\$11,768	\$11,928	\$12,272
					Group 2 Composite Veneer	\$11,145	\$12,945	\$13,105	\$13,449
					Group 1 Wood Veneer	\$10,965	\$12,765	\$12,925	\$13,269
					Group 2 Wood Veneer	\$12,259	\$14,059	\$14,219	\$14,563
97"-108"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 7639	\$10,193	\$10,438	\$10,906
					Group 2 and 3 Laminate	\$ 7910	\$10,464	\$10,709	\$11,177
					Group 1 Composite Veneer	\$ 9240.22	\$11,794.22	\$12,039.22	\$12,507.22
					Group 2 Composite Veneer	\$11,279.53	\$13,833.53	\$14,078.53	\$14,546.53
					Group 1 Wood Veneer	\$10,164.24	\$12,718.24	\$12,963.24	\$13,431.24
					Group 2 Wood Veneer	\$12,407.49	\$14,961.49	\$15,206.49	\$15,674.49
109"-120"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 7887	\$11,199	\$11,523	\$12,114
					Group 2 and 3 Laminate	\$ 8271	\$11,583	\$11,907	\$12,498
					Group 1 Composite Veneer	\$11,115	\$14,427	\$14,751	\$15,342
					Group 2 Composite Veneer	\$12,590	\$15,902	\$16,226	\$16,817
					Group 1 Wood Veneer	\$12,227	\$15,539	\$15,863	\$16,454
					Group 2 Wood Veneer	\$13,849	\$17,161	\$17,485	\$18,076

► Specification Information, continued on next page

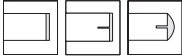


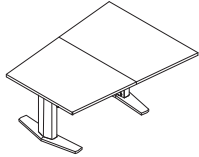
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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information						U.S. Base Prices		
Dimensions		Depth Left	Height	Style Number	Finish			
Width	Depth Right							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: If you require your table
top to be made into three
pieces, this can be done as a
special. Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Trapezoid Tables with Two Aluminum Bases—Working Height

121"-132"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 7962.71	\$12,035.71	\$12,393.71	\$13,102.71
					Group 2 and 3 Laminate	\$ 8386	\$12,459	\$12,817	\$13,526
					Group 1 Composite Veneer	\$11,971.61	\$16,044.61	\$16,402.61	\$17,111.61
					Group 2 Composite Veneer	\$13,598.42	\$17,671.42	\$18,029.42	\$18,738.42
					Group 1 Wood Veneer	\$13,168.77	\$17,241.77	\$17,599.77	\$18,308.77
					Group 2 Wood Veneer	\$14,958.26	\$19,031.26	\$19,389.26	\$20,098.26
131"-144"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 8038	\$12,873	\$13,267	\$14,087
					Group 2 and 3 Laminate	\$ 8501	\$13,336	\$13,730	\$14,550
					Group 1 Composite Veneer	\$12,828	\$17,663	\$18,057	\$18,877
					Group 2 Composite Veneer	\$14,606	\$19,441	\$19,835	\$20,655
					Group 1 Wood Veneer	\$14,111	\$18,946	\$19,340	\$20,160
					Group 2 Wood Veneer	\$16,068	\$20,903	\$21,297	\$22,117
145"-156"	36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$ 9973	\$16,071	\$16,454	\$17,508
					Group 2 and 3 Laminate	\$10,460	\$16,558	\$16,941	\$17,995
					Group 1 Composite Veneer	\$17,084	\$23,182	\$23,565	\$24,619
					Group 2 Composite Veneer	\$19,041	\$25,139	\$25,522	\$26,576
					Group 1 Wood Veneer	\$18,792	\$24,890	\$25,273	\$26,327
					Group 2 Wood Veneer	\$20,945	\$27,043	\$27,426	\$28,480

► Specification Information, continued on next page



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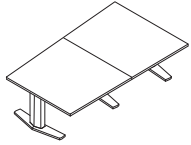
E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices					
Width	Depth Right										
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge		



Tip: Top ships in two pieces. Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Three Aluminum Bases—Working Height

157"-168" 36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$11,723	\$19,082	\$19,456	\$20,742
				Group 2 and 3 Laminate	\$12,231	\$19,590	\$19,964	\$21,250
				Group 1 Composite Veneer	\$21,156	\$28,515	\$28,889	\$30,175
				Group 2 Composite Veneer	\$23,291	\$30,650	\$31,024	\$32,310
				Group 1 Wood Veneer	\$23,271	\$30,630	\$31,004	\$32,290
				Group 2 Wood Veneer	\$25,621	\$32,980	\$33,354	\$34,640
169"-180" 36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$11,975	\$19,421	\$19,802	\$21,103
				Group 2 and 3 Laminate	\$12,490	\$19,936	\$20,317	\$21,618
				Group 1 Composite Veneer	\$21,519	\$28,965	\$29,346	\$30,647
				Group 2 Composite Veneer	\$23,678	\$31,124	\$31,505	\$32,806
				Group 1 Wood Veneer	\$23,671	\$31,117	\$31,498	\$32,799
				Group 2 Wood Veneer	\$26,046	\$33,492	\$33,873	\$35,174
181"-192" 36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$12,111	\$19,646	\$20,031	\$21,349
				Group 2 and 3 Laminate	\$12,630	\$20,165	\$20,550	\$21,868
				Group 1 Composite Veneer	\$21,771	\$29,306	\$29,691	\$31,009
				Group 2 Composite Veneer	\$23,958	\$31,493	\$31,878	\$33,196
				Group 1 Wood Veneer	\$23,949	\$31,484	\$31,869	\$33,187
				Group 2 Wood Veneer	\$26,354	\$33,889	\$34,274	\$35,592
193"-204" 36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$12,387	\$20,103	\$20,498	\$21,847
				Group 2 and 3 Laminate	\$12,922	\$20,638	\$21,033	\$22,382
				Group 1 Composite Veneer	\$22,278	\$29,994	\$30,389	\$31,738
				Group 2 Composite Veneer	\$24,518	\$32,234	\$32,629	\$33,978
				Group 1 Wood Veneer	\$24,507	\$32,223	\$32,618	\$33,967
				Group 2 Wood Veneer	\$26,970	\$34,686	\$35,081	\$36,430

► Specification Information, continued on next page



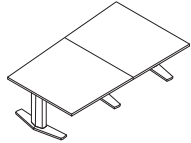
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E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information						U.S. Base Prices		
Dimensions		Depth Left	Height	Style Number	Finish			
Width	Depth Right							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



Tip: Top ships in two pieces. Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Three Aluminum Bases—Working Height

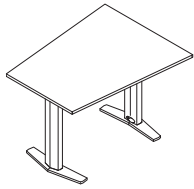
205"-216" 36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$12,668	\$20,569	\$20,972	\$22,354
				Group 2 and 3 Laminate	\$13,215	\$21,116	\$21,519	\$22,901
				Group 1 Composite Veneer	\$22,799	\$30,700	\$31,103	\$32,485
				Group 2 Composite Veneer	\$25,091	\$32,992	\$33,395	\$34,777
				Group 1 Wood Veneer	\$25,078	\$32,979	\$33,382	\$34,764
				Group 2 Wood Veneer	\$27,600	\$35,501	\$35,904	\$37,286
217"-228" 36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$12,961	\$21,053	\$21,465	\$22,879
				Group 2 and 3 Laminate	\$13,520	\$21,612	\$22,024	\$23,438
				Group 1 Composite Veneer	\$23,331	\$31,423	\$31,835	\$33,249
				Group 2 Composite Veneer	\$25,679	\$33,771	\$34,183	\$35,597
				Group 1 Wood Veneer	\$25,665	\$33,757	\$34,169	\$35,583
				Group 2 Wood Veneer	\$28,247	\$36,339	\$36,751	\$38,165
229"-240" 36"-48"	48"-60"	29"	COET2TRAPA	Group 1 Laminate	\$13,255	\$21,542	\$21,964	\$23,413
				Group 2 and 3 Laminate	\$13,829	\$22,116	\$22,538	\$23,987
				Group 1 Composite Veneer	\$23,876	\$32,163	\$32,585	\$34,034
				Group 2 Composite Veneer	\$26,281	\$34,568	\$34,990	\$36,439
				Group 1 Wood Veneer	\$26,263	\$34,550	\$34,972	\$36,421
				Group 2 Wood Veneer	\$28,909	\$37,196	\$37,618	\$39,067

Tip: Tables are available parametrically in 1" increments.

E-Table 2 Collaborative
and Conference Tables

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► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base
Tables-Standing Height

Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1 1/4" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 60"-120"
 - For tables with widths up to 120", parametric depth is in 1" increments ranging from 36"-48" for depth right and 48"-60" for depth left
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: cast and extruded aluminum with powder coat
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 40"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for base
 - 5 Paint color number for wireway
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge	Prices at right	Specify with 3 mm plastic edge and specify plastic color number.
	• 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge	Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number.
	• Knife wood edge	Prices at right	Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • One bay • Two bays • Three bays	No cost +\$ 853 +\$1706 +\$2559	Specify with no bays. Specify with one bay. Specify with two bays. Specify with three bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire. Specify with NYC hardwire infeed. Specify with plug.

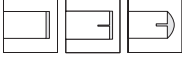


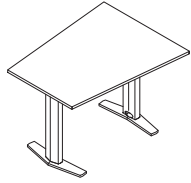
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E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base
Tables-Standing Height

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices		
Width	Depth Right							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



Tip: Top ships in one piece.

Tip: For the specification of the depths, the "Depth Right" specification is the short end of the trapezoid table and the "Depth Left" specification is the long end of the trapezoid table.

Tip: For 60"W - 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Two Aluminum Bases—Standing Height

60"-71"	36"-48"	48"-60"	40"	COET2TRAPSTA	Group 1 Laminate	\$ 6859	\$ 7623	\$ 7714	\$ 7850
					Group 2 and 3 Laminate	\$ 7051	\$ 7815	\$ 7906	\$ 8042
					Group 1 Composite Veneer	\$ 8815	\$ 9579	\$ 9670	\$ 9806
					Group 2 Composite Veneer	\$ 9550	\$10,314	\$10,405	\$10,541
					Group 1 Wood Veneer	\$ 9697	\$10,461	\$10,552	\$10,688
					Group 2 Wood Veneer	\$10,505	\$11,269	\$11,360	\$11,496
72"	36"-48"	48"-60"	40"	COET2TRAPSTA	Group 1 Laminate	\$ 7182	\$ 8180	\$ 8290	\$ 8469
					Group 2 and 3 Laminate	\$ 7413	\$ 8411	\$ 8521	\$ 8700
					Group 1 Composite Veneer	\$ 9393	\$10,391	\$10,501	\$10,680
					Group 2 Composite Veneer	\$10,277	\$11,275	\$11,385	\$11,564
					Group 1 Wood Veneer	\$10,332	\$11,330	\$11,440	\$11,619
					Group 2 Wood Veneer	\$11,304	\$12,302	\$12,412	\$12,591
73"-84"	36"-48"	48"-60"	40"	COET2TRAPSTA	Group 1 Laminate	\$ 7513	\$ 8977	\$ 9131	\$ 9391
					Group 2 and 3 Laminate	\$ 7779	\$ 9243	\$ 9397	\$ 9657
					Group 1 Composite Veneer	\$ 9972	\$11,436	\$11,590	\$11,850
					Group 2 Composite Veneer	\$11,004	\$12,468	\$12,622	\$12,882
					Group 1 Wood Veneer	\$10,969	\$12,433	\$12,587	\$12,847
					Group 2 Wood Veneer	\$12,104	\$13,568	\$13,722	\$13,982
85"-96"	36"-48"	48"-60"	40"	COET2TRAPSTA	Group 1 Laminate	\$ 7837	\$ 9637	\$ 9797	\$10,141
					Group 2 and 3 Laminate	\$ 8146	\$ 9946	\$10,106	\$10,450
					Group 1 Composite Veneer	\$10,550	\$12,350	\$12,510	\$12,854
					Group 2 Composite Veneer	\$11,728	\$13,528	\$13,688	\$14,032
					Group 1 Wood Veneer	\$11,605	\$13,405	\$13,565	\$13,909
					Group 2 Wood Veneer	\$12,902	\$14,702	\$14,862	\$15,206

Tip: Tables are available parametrically in 1" increments.

► Specification Information, continued on next page



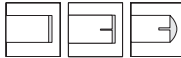
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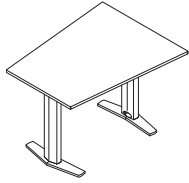
E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base *continued*
Tables-Standing Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Height	Style Number	Finish	U.S. Base Prices			
Width	Depth Right	Depth Left							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge

*Tip: Top ships in one piece.**Tip: For the specification of the depths, the "Depth Right" specification is the short end of the trapezoid table and the "Depth Left" specification is the long end of the trapezoid table.**Tip: For 60"W - 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.*

Trapezoid Tables with Two Aluminum Bases—Standing Height

97"-108"	36"-48"	48"-60"	40"	COET2TRAPSTA	Group 1 Laminate	\$ 8165	\$10,719	\$10,964	\$11,432
					Group 2 and 3 Laminate	\$ 8510	\$11,064	\$11,309	\$11,777
					Group 1 Composite Veneer	\$11,126	\$13,680	\$13,925	\$14,393
					Group 2 Composite Veneer	\$12,453	\$15,007	\$15,252	\$15,720
					Group 1 Wood Veneer	\$12,239	\$14,793	\$15,038	\$15,506
					Group 2 Wood Veneer	\$13,698	\$16,252	\$16,497	\$16,965
109"-120"	36"-48"	48"-60"	40"	COET2TRAPSTA	Group 1 Laminate	\$ 8489	\$11,801	\$12,125	\$12,716
					Group 2 and 3 Laminate	\$ 8874	\$12,186	\$12,510	\$13,101
					Group 1 Composite Veneer	\$11,703	\$15,015	\$15,339	\$15,930
					Group 2 Composite Veneer	\$13,178	\$16,490	\$16,814	\$17,405
					Group 1 Wood Veneer	\$12,873	\$16,185	\$16,509	\$17,100
					Group 2 Wood Veneer	\$14,496	\$17,808	\$18,132	\$18,723



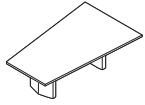
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E-Table 2 Collaborative and Conference Tables

Trapezoid Aluminum Base
Tables-Standing Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Trapezoid Laminate
Base Tables

Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¼" particle board core with group 1 laminate – Parametric width in 1" increments ranging from 96"–240" – For tables with widths up to 240", parametric depth is in 1" increments ranging from 48"–60" for depth left - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: black laminate on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Paint color number for wireway 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number. - Specify with knife wood edge.
Sectioned Top	- No sectioned top - With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Base	- Black High-Pressure Laminate - Curated High-Pressure Laminate – 96"W-156"W – 157"W-240"W	- No cost +\$ 943 +\$1478	- Specify with black high-pressure laminate. - Specify with curated high-pressure laminate. - Specify with curated high-pressure laminate.
Bay	- No bays - Two bays - Three bays - Four bays - Six bays	- No cost +\$1706 +\$2559 +\$3412 +\$5118	- Specify with no bays. - Specify with two bays. - Specify with three bays. - Specify with four bays. - Specify with six bays.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	- No cost - No cost - No cost	- Specify with hardwire. - Specify with NYC hardware infeed. - Specify with plug.
Infeed Location	- End base power infeed - Mid base power infeed	- No cost - No cost	- Specify with end base power infeed. - Specify with mid base power infeed.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



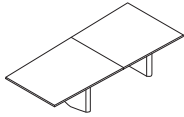
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E-Table 2 Collaborative and Conference Tables

Trapezoid Laminate
Base Tables

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices		
Width	Depth Right							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



Tip: Top ships in one piece.

Tip: For the specification of the depths, the "Depth Right" specification is the short end of the trapezoid table and the "Depth Left" specification is the long end of the trapezoid table.

Tip: For 60"W - 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Two Laminate Bases—Working Height

96"	48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$ 6991	\$ 8791	\$ 8951	\$ 9295
					Group 2 and 3 Laminate	\$ 7298	\$ 9098	\$ 9258	\$ 9602
					Group 1 Composite Veneer	\$ 9723	\$11,523	\$11,683	\$12,027
					Group 2 Composite Veneer	\$10,900	\$12,700	\$12,860	\$13,204
					Group 1 Wood Veneer	\$10,696	\$12,496	\$12,656	\$13,000
					Group 2 Wood Veneer	\$11,990	\$13,790	\$13,950	\$14,294
97"-108"	48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$ 7386	\$ 9940	\$10,185	\$10,653
					Group 2 and 3 Laminate	\$ 7660	\$10,214	\$10,459	\$10,927
					Group 1 Composite Veneer	\$ 8996	\$11,550	\$11,795	\$12,263
					Group 2 Composite Veneer	\$11,035	\$13,589	\$13,834	\$14,302
					Group 1 Wood Veneer	\$ 9896	\$12,450	\$12,695	\$13,163
					Group 2 Wood Veneer	\$12,139	\$14,693	\$14,938	\$15,406
109"-120"	48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$ 7638	\$10,950	\$11,274	\$11,865
					Group 2 and 3 Laminate	\$ 8021	\$11,333	\$11,657	\$12,248
					Group 1 Composite Veneer	\$10,872	\$14,184	\$14,508	\$15,099
					Group 2 Composite Veneer	\$12,347	\$15,659	\$15,983	\$16,574
					Group 1 Wood Veneer	\$11,959	\$15,271	\$15,595	\$16,186
					Group 2 Wood Veneer	\$13,581	\$16,893	\$17,217	\$17,808

► Specification Information, continued on next page



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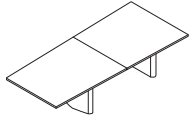
E-Table 2 Collaborative and Conference Tables

Trapezoid Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices					
Width	Depth Right										
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge		



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: If you require your table
top to be made into three
pieces, this can be done as a
special. Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Trapezoid Tables with Two Laminate Bases—Working Height

121"-132" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$ 7708.58	\$11,781.58	\$12,139.58	\$12,848.58
				Group 2 and 3 Laminate	\$ 8132	\$12,205	\$12,563	\$13,272
				Group 1 Composite Veneer	\$11,723.69	\$15,796.69	\$16,154.69	\$16,863.69
				Group 2 Composite Veneer	\$13,350.50	\$17,423.50	\$17,781.50	\$18,490.50
				Group 1 Wood Veneer	\$12,896.06	\$16,969.06	\$17,327.06	\$18,036.06
				Group 2 Wood Veneer	\$14,685.55	\$18,758.55	\$19,116.55	\$19,825.55
133"-144" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$ 7779	\$12,614	\$13,008	\$13,828
				Group 2 and 3 Laminate	\$ 8242	\$13,077	\$13,471	\$14,291
				Group 1 Composite Veneer	\$12,575	\$17,410	\$17,804	\$18,624
				Group 2 Composite Veneer	\$14,353	\$19,188	\$19,582	\$20,402
				Group 1 Wood Veneer	\$13,832	\$18,667	\$19,061	\$19,881
				Group 2 Wood Veneer	\$15,789	\$20,624	\$21,018	\$21,838
145"-156" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$ 9536	\$15,634	\$16,017	\$17,071
				Group 2 and 3 Laminate	\$10,023	\$16,121	\$16,504	\$17,558
				Group 1 Composite Veneer	\$16,658	\$22,756	\$23,139	\$24,193
				Group 2 Composite Veneer	\$18,615	\$24,713	\$25,096	\$26,150
				Group 1 Wood Veneer	\$18,324	\$24,422	\$24,805	\$25,859
				Group 2 Wood Veneer	\$20,478	\$26,576	\$26,959	\$28,013

► Specification Information, continued on next page



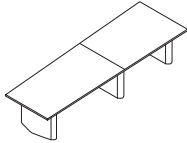
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Multiply U.S. Price by the
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► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Trapezoid Laminate
Base Tables

► Specification Information, continued from previous page

Specification Information					Finish	U.S. Base Prices		
Dimensions	Width	Depth Right	Depth Left	Height				
				Style Number		3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



Tip: Top ships in two pieces. Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Three Laminate Bases—Working Height

157"-168" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$11,117	\$18,476	\$18,850	\$20,136
				Group 2 and 3 Laminate	\$11,624	\$18,983	\$19,357	\$20,643
				Group 1 Composite Veneer	\$20,564	\$27,923	\$28,297	\$29,583
				Group 2 Composite Veneer	\$22,699	\$30,058	\$30,432	\$31,718
				Group 1 Wood Veneer	\$22,620	\$29,979	\$30,353	\$31,639
				Group 2 Wood Veneer	\$24,970	\$32,329	\$32,703	\$33,989
168"-180" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$11,355	\$18,801	\$19,182	\$20,483
				Group 2 and 3 Laminate	\$11,869	\$19,315	\$19,696	\$20,997
				Group 1 Composite Veneer	\$20,915	\$28,361	\$28,742	\$30,043
				Group 2 Composite Veneer	\$23,076	\$30,522	\$30,903	\$32,204
				Group 1 Wood Veneer	\$23,007	\$30,453	\$30,834	\$32,135
				Group 2 Wood Veneer	\$25,383	\$32,829	\$33,210	\$34,511
181"-192" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$11,493	\$19,028	\$19,413	\$20,731
				Group 2 and 3 Laminate	\$12,013	\$19,548	\$19,933	\$21,251
				Group 1 Composite Veneer	\$21,168	\$28,703	\$29,088	\$30,406
				Group 2 Composite Veneer	\$23,356	\$30,891	\$31,276	\$32,594
				Group 1 Wood Veneer	\$23,284	\$30,819	\$31,204	\$32,522
				Group 2 Wood Veneer	\$25,691	\$33,226	\$33,611	\$34,929
217"-228" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$12,339	\$20,431	\$20,843	\$22,257
				Group 2 and 3 Laminate	\$12,898	\$20,990	\$21,402	\$22,816
				Group 1 Composite Veneer	\$22,728	\$30,820	\$31,232	\$32,646
				Group 2 Composite Veneer	\$25,074	\$33,166	\$33,578	\$34,992
				Group 1 Wood Veneer	\$25,000	\$33,092	\$33,504	\$34,918
				Group 2 Wood Veneer	\$27,582	\$35,674	\$36,086	\$37,500

► Specification Information, continued on next page



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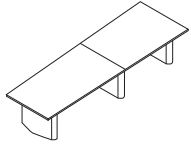
E-Table 2 Collaborative and Conference Tables

Trapezoid Laminate *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices		
Width	Depth Right							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



Tip: Top ships in two pieces. Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Three Laminate Bases—Working Height

193"-204" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$11,769	\$19,485	\$19,880	\$21,229
				Group 2 and 3 Laminate	\$12,300	\$20,016	\$20,411	\$21,760
				Group 1 Composite Veneer	\$21,674	\$29,390	\$29,785	\$31,134
				Group 2 Composite Veneer	\$23,912	\$31,628	\$32,023	\$33,372
				Group 1 Wood Veneer	\$23,841	\$31,557	\$31,952	\$33,301
				Group 2 Wood Veneer	\$26,303	\$34,019	\$34,414	\$35,763
205"-216" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$12,050	\$19,951	\$20,354	\$21,736
				Group 2 and 3 Laminate	\$12,597	\$20,498	\$20,901	\$22,283
				Group 1 Composite Veneer	\$22,194	\$30,095	\$30,498	\$31,880
				Group 2 Composite Veneer	\$24,487	\$32,388	\$32,791	\$34,173
				Group 1 Wood Veneer	\$24,414	\$32,315	\$32,718	\$34,100
				Group 2 Wood Veneer	\$26,935	\$34,836	\$35,239	\$36,621
229"-240" 48"	48"-60"	29"	COET2TRAPL	Group 1 Laminate	\$12,636	\$20,923	\$21,345	\$22,794
				Group 2 and 3 Laminate	\$13,205	\$21,492	\$21,914	\$23,363
				Group 1 Composite Veneer	\$23,271	\$31,558	\$31,980	\$33,429
				Group 2 Composite Veneer	\$25,679	\$33,966	\$34,388	\$35,837
				Group 1 Wood Veneer	\$25,599	\$33,886	\$34,308	\$35,757
				Group 2 Wood Veneer	\$28,247	\$36,534	\$36,956	\$38,405



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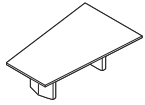
E-Table 2 Collaborative and Conference Tables

Trapezoid Laminate
Base Tables

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

Trapezoid Veneer
Base Tables



Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¼" particle board core with group 1 laminate – Parametric width in 1" increments ranging from 96"–240" – For tables with widths up to 240", parametric depth is in 1" increments ranging from 36"–48" for depth right and 48"–60" for depth left - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: group 1 or group 2 veneer on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	- Style number - Laminate color number for top - Plastic or vinyl color number for edge, if selected - Veneer color number for base - Paint color number for wireway - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number. - Specify with knife wood edge.
	Depth—Right 48"	No cost	Specify with depth-right.
	Sectioned Top - No sectioned top - With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay	- No bays - Two bays - Three bays - Four bays - Six bays	- No cost +\$1706 +\$2559 +\$3412 +\$5118	- Specify with no bays. - Specify with two bays. - Specify with three bays. - Specify with four bays. - Specify with six bays.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	- No cost - No cost - No cost	- Specify with hardwire. - Specify with NYC hardwire infeed. - Specify with plug.
Infeed Location	- End base power infeed - Mid base power infeed	- No cost - No cost	- Specify with end base power infeed. - Specify with mid base power infeed.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



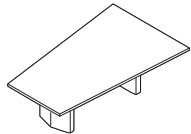
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► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Trapezoid Veneer
Base Tables

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices					
Width	Depth Right										
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge					
						Bullnose Wood Edge					
						Beveled Wood Edge					
						Knife Wood Edge					



Tip: Top ships in one piece.

Tip: For the specification of the depths, the "Depth Right" specification is the short end of the trapezoid table and the "Depth Left" specification is the long end of the trapezoid table.

Tip: For 60"W - 95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Two Veneer Bases—Working Height

96"	48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$10,659	\$12,459	\$12,963	\$12,963
					Group 2 and 3 Laminate	\$10,967	\$12,767	\$12,927	\$13,271
					Group 1 Composite Veneer	\$13,301	\$15,101	\$15,261	\$15,605
					Group 2 Composite Veneer	\$14,479	\$16,279	\$16,439	\$16,783
					Group 1 Wood Veneer	\$14,632	\$16,432	\$16,592	\$16,936
					Group 2 Wood Veneer	\$15,926	\$17,726	\$17,886	\$18,230
97"-108"	48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$11,087	\$13,641	\$13,886	\$14,354
					Group 2 and 3 Laminate	\$11,329	\$13,883	\$14,128	\$14,596
					Group 1 Composite Veneer	\$13,978	\$16,532	\$16,777	\$17,245
					Group 2 Composite Veneer	\$15,306	\$17,860	\$18,105	\$18,573
					Group 1 Wood Veneer	\$15,376	\$17,930	\$18,175	\$18,643
					Group 2 Wood Veneer	\$16,837	\$19,391	\$19,636	\$20,104
109"-120"	48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$11,305	\$14,617	\$14,941	\$15,532
					Group 2 and 3 Laminate	\$11,689	\$15,001	\$15,325	\$15,916
					Group 1 Composite Veneer	\$14,450	\$17,762	\$18,086	\$18,677
					Group 2 Composite Veneer	\$15,925	\$19,237	\$19,561	\$20,152
					Group 1 Wood Veneer	\$15,896	\$19,208	\$19,532	\$20,123
					Group 2 Wood Veneer	\$17,518	\$20,830	\$21,154	\$21,745

► Specification Information, continued on next page



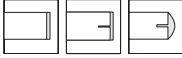
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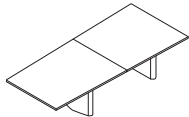
E-Table 2 Collaborative and Conference Tables

Trapezoid Veneer *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices					
Width	Depth Right										
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge		



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: If you require your table
top to be made into three
pieces, this can be done as a
special. Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Trapezoid Tables with Two Veneer Bases—Working Height

121"-132" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$11,376.60	\$15,449.60	\$15,807.60	\$16,516.60
				Group 2 and 3 Laminate	\$11,800	\$15,873	\$16,231	\$16,940
				Group 1 Composite Veneer	\$15,302.25	\$19,375.25	\$19,733.25	\$20,442.25
				Group 2 Composite Veneer	\$16,929.06	\$21,002.06	\$21,360.06	\$22,069.06
				Group 1 Wood Veneer	\$16,832.47	\$20,905.47	\$21,263.47	\$21,972.47
				Group 2 Wood Veneer	\$18,621.96	\$22,694.96	\$23,052.96	\$23,761.96
133"-144" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$11,447	\$16,282	\$16,676	\$17,496
				Group 2 and 3 Laminate	\$11,909	\$16,744	\$17,138	\$17,958
				Group 1 Composite Veneer	\$16,153	\$20,988	\$21,382	\$22,202
				Group 2 Composite Veneer	\$17,932	\$22,767	\$23,161	\$23,981
				Group 1 Wood Veneer	\$17,768	\$22,603	\$22,997	\$23,817
				Group 2 Wood Veneer	\$19,725	\$24,560	\$24,954	\$25,774
145"-156" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$13,239	\$19,337	\$19,720	\$20,774
				Group 2 and 3 Laminate	\$13,727	\$19,825	\$20,208	\$21,262
				Group 1 Composite Veneer	\$20,273	\$26,371	\$26,754	\$27,808
				Group 2 Composite Veneer	\$22,227	\$28,325	\$28,708	\$29,762
				Group 1 Wood Veneer	\$22,301	\$28,399	\$28,782	\$29,836
				Group 2 Wood Veneer	\$24,450	\$30,548	\$30,931	\$31,985

► Specification Information, continued on next page

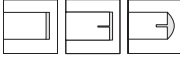


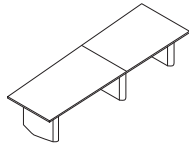
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E-Table 2 Collaborative and Conference Tables

Trapezoid Veneer
Base Tables

► Specification Information, continued from previous page

Specification Information					U.S. Base Prices					
Dimensions	Width	Depth Right	Depth Left	Height	Style Number	Finish				
										
							3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge



*Tip: Top ships in two pieces.
Hardware is included for field
assembly.*

*Tip: For tables with three or
more bases, you must specify
the entry point of the base
power infeed, either an end base
or a mid base location, in order
to receive the correct length of
base power infeed.*

*Tip: If you require your table
top to be made into three
pieces, this can be done as a
special. Please contact Customer
Service at 1.800.627.6770 to
obtain a quote.*

Trapezoid Tables with Three Veneer Bases—Working Height

157"-168" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$16,752	\$24,111	\$24,485	\$25,771
				Group 2 and 3 Laminate	\$17,260	\$24,619	\$24,993	\$26,279
				Group 1 Composite Veneer	\$26,063	\$33,422	\$33,796	\$35,082
				Group 2 Composite Veneer	\$28,198	\$35,557	\$35,931	\$37,217
				Group 1 Wood Veneer	\$28,669	\$36,028	\$36,402	\$37,688
				Group 2 Wood Veneer	\$31,018	\$38,377	\$38,751	\$40,037
160"-180" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$17,048	\$24,494	\$24,875	\$26,176
				Group 2 and 3 Laminate	\$17,559	\$25,005	\$25,386	\$26,687
				Group 1 Composite Veneer	\$26,464	\$33,910	\$34,291	\$35,592
				Group 2 Composite Veneer	\$28,625	\$36,071	\$36,452	\$37,753
				Group 1 Wood Veneer	\$29,110	\$36,556	\$36,937	\$38,238
				Group 2 Wood Veneer	\$31,488	\$38,934	\$39,315	\$40,616
181"-192" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$17,182	\$24,717	\$25,102	\$26,420
				Group 2 and 3 Laminate	\$17,702	\$25,237	\$25,622	\$26,940
				Group 1 Composite Veneer	\$26,717	\$34,252	\$34,637	\$35,955
				Group 2 Composite Veneer	\$28,904	\$36,439	\$36,824	\$38,142
				Group 1 Wood Veneer	\$29,388	\$36,923	\$37,308	\$38,626
				Group 2 Wood Veneer	\$31,795	\$39,330	\$39,715	\$41,033
193"-204" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$17,458	\$25,174	\$25,569	\$26,918
				Group 2 and 3 Laminate	\$17,991	\$25,707	\$26,102	\$27,451
				Group 1 Composite Veneer	\$27,224	\$34,940	\$35,335	\$36,684
				Group 2 Composite Veneer	\$29,463	\$37,179	\$37,574	\$38,923
				Group 1 Wood Veneer	\$29,947	\$37,663	\$38,058	\$39,407
				Group 2 Wood Veneer	\$32,410	\$40,126	\$40,521	\$41,870

► Specification Information, continued on next page



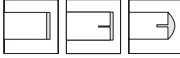
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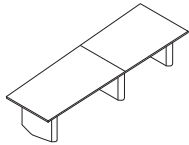
E-Table 2 Collaborative and Conference Tables

Trapezoid Veneer *continued*
Base Tables

► Specification Information, continued from previous page

Specification Information

Dimensions		Depth Left	Height	Style Number	Finish	U.S. Base Prices		
Width	Depth Right							
						3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge	Bullnose Wood Edge	Beveled Wood Edge
								Knife Wood Edge



Tip: Top ships in two pieces. Hardware is included for field assembly.

Tip: For tables with three or more bases, you must specify the entry point of the base power infeed, either an end base or a mid base location, in order to receive the correct length of base power infeed.

Tip: If you require your table top to be made into three pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

Trapezoid Tables with Three Veneer Bases—Working Height

205"-216" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$17,740	\$25,641	\$26,044	\$27,426
				Group 2 and 3 Laminate	\$18,285	\$26,186	\$26,589	\$27,971
				Group 1 Composite Veneer	\$27,747	\$35,648	\$36,051	\$37,433
				Group 2 Composite Veneer	\$30,038	\$37,939	\$38,342	\$39,724
				Group 1 Wood Veneer	\$30,521	\$38,422	\$38,825	\$40,207
				Group 2 Wood Veneer	\$33,042	\$40,943	\$41,346	\$42,728
217"-228" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$18,030	\$26,122	\$26,534	\$27,948
				Group 2 and 3 Laminate	\$18,588	\$26,680	\$27,092	\$28,506
				Group 1 Composite Veneer	\$28,277	\$36,369	\$36,781	\$38,195
				Group 2 Composite Veneer	\$30,626	\$38,718	\$39,130	\$40,544
				Group 1 Wood Veneer	\$31,105	\$39,197	\$39,609	\$41,023
				Group 2 Wood Veneer	\$33,688	\$41,780	\$42,192	\$43,606
229"-240" 48"	48"-60"	29"	COET2TRAPV	Group 1 Laminate	\$18,325	\$26,612	\$27,034	\$28,483
				Group 2 and 3 Laminate	\$18,896	\$27,183	\$27,605	\$29,054
				Group 1 Composite Veneer	\$28,824	\$37,111	\$37,533	\$38,982
				Group 2 Composite Veneer	\$31,228	\$39,515	\$39,937	\$41,386
				Group 1 Wood Veneer	\$31,706	\$39,993	\$40,415	\$41,864
				Group 2 Wood Veneer	\$34,351	\$42,638	\$43,060	\$44,509



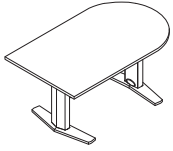
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

Trapezoid Veneer
Base Tables

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base
Tables-Working Height

Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 46 - Top: – 1¼" particle board core with group 1 laminate – Parametric width in 1" increments ranging from 60"–120" – Parametric depth in 1" increments ranging from 36"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: black laminate on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 29"	1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Paint color number for wireway 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Laminate price group 2 - Laminate price group 3 - Composite veneer price group 1 - Composite veneer price group 2 - Veneer price group 1 - Veneer price group 2	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify laminate color number. - Specify laminate color number. - Specify composite veneer color number. - Specify composite veneer color number. - Specify veneer color number. - Specify veneer color number.
	Edge 3 mm plastic edge 3 mm wood edge - Beveled wood edge - Bullnose wood edge - Convex vinyl edge - Knife wood edge	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with 3 mm plastic edge and specify plastic color number. - Specify with 3 mm wood edge. - Specify with beveled wood edge. - Specify with bullnose wood edge. - Specify with convex vinyl edge and specify vinyl color number. - Specify with knife wood edge.
Sectioned Top	- No sectioned top - With sectioned top	- No cost +\$ 615	- Specify with no sectioned top. - Specify with sectioned top.
Bay	- No bays - One bay - Two bays - Three bays	- No cost +\$ 853 +\$1706 +\$2559	- Specify with no bays. - Specify with two bays. - Specify with two bays. - Specify with three bays.
Wiring Schematic	1+1 hardwire, 2 circuits 3+0 wireway - Chicago wireway 1+1 hardwire, 2 circuits, USB 3+0 wireway, USB	- No cost - No cost - No cost +\$ 170 +\$ 170	- Specify with 1+1 hardwire, 2 circuits. - Specify with 3+0 wireway. - Specify with Chicago wireway. - Specify with 1+1 hardwire, 2 circuits, USB. - Specify with 3+0 wireway, USB.
Infeed	- Hardwire - NYC hardwire infeed - Plug	- No cost - No cost - No cost	- Specify with hardwire. - Specify with NYC hardware infeed. - Specify with plug.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base
Tables-Working Height

Specification Information

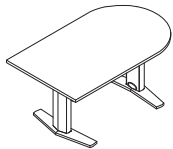
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: For 60"W-95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

D-Shape Tables with Two Aluminum Bases—Working Height

36"	60"-71"	29"	COET2DA	Group 1 Laminate	\$4783	\$ 5314	\$ 5383	\$ 5477
				Group 2 and 3 Laminate	\$4912	\$ 5443	\$ 5512	\$ 5606
				Group 1 Composite Veneer	\$5578	\$ 6109	\$ 6178	\$ 6272
				Group 2 Composite Veneer	\$5982	\$ 6513	\$ 6582	\$ 6676
				Group 1 Wood Veneer	\$6136	\$ 6667	\$ 6736	\$ 6830
				Group 2 Wood Veneer	\$6580	\$ 7111	\$ 7180	\$ 7274
37"-42"	60"-71"	29"	COET2DA	Group 1 Laminate	\$5355	\$ 6492	\$ 6460	\$ 6695
				Group 2 and 3 Laminate	\$5512	\$ 6649	\$ 6617	\$ 6852
				Group 1 Composite Veneer	\$7071	\$ 8208	\$ 8176	\$ 8411
				Group 2 Composite Veneer	\$7464	\$ 8601	\$ 8569	\$ 8804
				Group 1 Wood Veneer	\$7777	\$ 8914	\$ 8882	\$ 9117
				Group 2 Wood Veneer	\$8211	\$ 9348	\$ 9316	\$ 9551
43"-48"	60"-71"	29"	COET2DA	Group 1 Laminate	\$5479	\$ 6603	\$ 6565	\$ 6818
				Group 2 and 3 Laminate	\$5675	\$ 6799	\$ 6761	\$ 7014
				Group 1 Composite Veneer	\$7101	\$ 8225	\$ 8187	\$ 8440
				Group 2 Composite Veneer	\$7557	\$ 8681	\$ 8643	\$ 8896
				Group 1 Wood Veneer	\$7811	\$ 8935	\$ 8897	\$ 9150
				Group 2 Wood Veneer	\$8312	\$ 9436	\$ 9398	\$ 9651
49"-55"	60"-71"	29"	COET2DA	Group 1 Laminate	\$6015	\$ 7171	\$ 7088	\$ 7345
				Group 2 and 3 Laminate	\$6212	\$ 7368	\$ 7285	\$ 7542
				Group 1 Composite Veneer	\$7649	\$ 8805	\$ 8722	\$ 8979
				Group 2 Composite Veneer	\$8198	\$ 9354	\$ 9271	\$ 9528
				Group 1 Wood Veneer	\$8414	\$ 9570	\$ 9487	\$ 9744
				Group 2 Wood Veneer	\$9018	\$10,174	\$10,091	\$10,348
55"-60"	60"-71"	29"	COET2DA	Group 1 Laminate	\$6522	\$ 7712	\$ 7580	\$ 7844
				Group 2 and 3 Laminate	\$6747	\$ 7937	\$ 7805	\$ 8069
				Group 1 Composite Veneer	\$8195	\$ 9385	\$ 9253	\$ 9517
				Group 2 Composite Veneer	\$8839	\$10,029	\$ 9897	\$10,161
				Group 1 Wood Veneer	\$9015	\$10,205	\$10,073	\$10,337
				Group 2 Wood Veneer	\$9723	\$10,913	\$10,781	\$11,045

Tip: Tables are available parametrically in 1" increments.

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

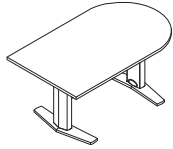


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: For 60"W-95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

D-Shape Tables with Two Aluminum Bases—Working Height

36"	72"	29"	COET2DA	Group 1 Laminate	\$ 5002	\$ 6001	\$ 6112	\$ 6291
				Group 2 and 3 Laminate	\$ 5145	\$ 6144	\$ 6255	\$ 6434
				Group 1 Composite Veneer	\$ 6522	\$ 7521	\$ 7632	\$ 7811
				Group 2 Composite Veneer	\$ 7042	\$ 8041	\$ 8152	\$ 8331
				Group 1 Wood Veneer	\$ 7174	\$ 8173	\$ 8284	\$ 8463
				Group 2 Wood Veneer	\$ 7747	\$ 8746	\$ 8857	\$ 9036
37"-42"	72"	29"	COET2DA	Group 1 Laminate	\$ 5402	\$ 6679	\$ 6720	\$ 6962
				Group 2 and 3 Laminate	\$ 5561	\$ 6838	\$ 6879	\$ 7121
				Group 1 Composite Veneer	\$ 7314	\$ 8591	\$ 8632	\$ 8874
				Group 2 Composite Veneer	\$ 7878	\$ 9155	\$ 9196	\$ 9438
				Group 1 Wood Veneer	\$ 8045	\$ 9322	\$ 9363	\$ 9605
				Group 2 Wood Veneer	\$ 8666	\$ 9943	\$ 9984	\$10,226
43"-48"	72"	29"	COET2DA	Group 1 Laminate	\$ 5526	\$ 6787	\$ 6831	\$ 7092
				Group 2 and 3 Laminate	\$ 5717	\$ 6978	\$ 7022	\$ 7283
				Group 1 Composite Veneer	\$ 7336	\$ 8597	\$ 8641	\$ 8902
				Group 2 Composite Veneer	\$ 7936	\$ 9197	\$ 9241	\$ 9502
				Group 1 Wood Veneer	\$ 8070	\$ 9331	\$ 9375	\$ 9636
				Group 2 Wood Veneer	\$ 8729	\$ 9990	\$10,034	\$10,295
49"-54"	72"	29"	COET2DA	Group 1 Laminate	\$ 6085	\$ 7379	\$ 7376	\$ 7643
				Group 2 and 3 Laminate	\$ 6305	\$ 7599	\$ 7596	\$ 7863
				Group 1 Composite Veneer	\$ 7937	\$ 9231	\$ 9228	\$ 9495
				Group 2 Composite Veneer	\$ 8629	\$ 9923	\$ 9920	\$10,187
				Group 1 Wood Veneer	\$ 8730	\$10,024	\$10,021	\$10,288
				Group 2 Wood Veneer	\$ 9492	\$10,786	\$10,783	\$11,050
55"-60"	72"	29"	COET2DA	Group 1 Laminate	\$ 6590	\$ 7918	\$ 7867	\$ 8139
				Group 2 and 3 Laminate	\$ 6840	\$ 8168	\$ 8117	\$ 8389
				Group 1 Composite Veneer	\$ 8483	\$ 9811	\$ 9760	\$10,032
				Group 2 Composite Veneer	\$ 9268	\$10,596	\$10,545	\$10,817
				Group 1 Wood Veneer	\$ 9331	\$10,659	\$10,608	\$10,880
				Group 2 Wood Veneer	\$10,196	\$11,524	\$11,473	\$11,745

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

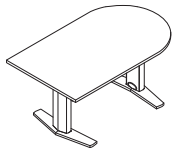
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



Tip: Top ships in one piece.

Tip: For 60"W-95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

D-Shape Tables with Two Aluminum Bases—Working Height

36"	73"-84"	29"	COET2DA	Group 1 Laminate	\$ 5267	\$ 6733	\$ 6890	\$ 7150
				Group 2 and 3 Laminate	\$ 5424	\$ 6890	\$ 7047	\$ 7307
				Group 1 Composite Veneer	\$ 7507	\$ 8973	\$ 9130	\$ 9390
				Group 2 Composite Veneer	\$ 8148	\$ 9614	\$ 9771	\$10,031
				Group 1 Wood Veneer	\$ 8259	\$ 9725	\$ 9882	\$10,142
				Group 2 Wood Veneer	\$ 8962	\$10,428	\$10,585	\$10,845
37"-42"	73"-84"	29"	COET2DA	Group 1 Laminate	\$ 5466	\$ 6880	\$ 6996	\$ 7246
				Group 2 and 3 Laminate	\$ 5658	\$ 7072	\$ 7188	\$ 7438
				Group 1 Composite Veneer	\$ 7610	\$ 9024	\$ 9140	\$ 9390
				Group 2 Composite Veneer	\$ 8304	\$ 9718	\$ 9834	\$10,084
				Group 1 Wood Veneer	\$ 8370	\$ 9784	\$ 9900	\$10,150
				Group 2 Wood Veneer	\$ 9134	\$10,548	\$10,664	\$10,914
43"-48"	73"-84"	29"	COET2DA	Group 1 Laminate	\$ 5590	\$ 6989	\$ 7112	\$ 7381
				Group 2 and 3 Laminate	\$ 5806	\$ 7205	\$ 7328	\$ 7597
				Group 1 Composite Veneer	\$ 7624	\$ 9023	\$ 9146	\$ 9415
				Group 2 Composite Veneer	\$ 8365	\$ 9764	\$ 9887	\$10,156
				Group 1 Wood Veneer	\$ 8387	\$ 9786	\$ 9909	\$10,178
				Group 2 Wood Veneer	\$ 9202	\$10,601	\$10,724	\$10,993
49"-54"	73"-84"	29"	COET2DA	Group 1 Laminate	\$ 6152	\$ 7587	\$ 7661	\$ 7935
				Group 2 and 3 Laminate	\$ 6399	\$ 7834	\$ 7908	\$ 8182
				Group 1 Composite Veneer	\$ 8225	\$ 9660	\$ 9734	\$10,008
				Group 2 Composite Veneer	\$ 9060	\$10,495	\$10,569	\$10,843
				Group 1 Wood Veneer	\$ 9048	\$10,483	\$10,557	\$10,831
				Group 2 Wood Veneer	\$ 9967	\$11,402	\$11,476	\$11,750
55"-60"	73"-84"	29"	COET2DA	Group 1 Laminate	\$ 6657	\$ 8125	\$ 8152	\$ 8434
				Group 2 and 3 Laminate	\$ 6931	\$ 8399	\$ 8426	\$ 8708
				Group 1 Composite Veneer	\$ 8772	\$10,240	\$10,267	\$10,549
				Group 2 Composite Veneer	\$ 9701	\$11,169	\$11,196	\$11,478
				Group 1 Wood Veneer	\$ 9650	\$11,118	\$11,145	\$11,427
				Group 2 Wood Veneer	\$10,671	\$12,139	\$12,166	\$12,448

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

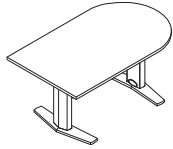
E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices				
D	W	H							
					3 mm Plastic/ 3 mm Wood Edge, Flat Edge, or Convex Vinyl Edge		Bullnose Wood Edge	Beveled Wood Edge	Knife Wood Edge

*Tip: Top ships in one piece.*

Tip: For 60"W-95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

D-Shape Tables with Two Aluminum Bases—Working Height

36"	85"-96"	29"	COET2DA	Group 1 Laminate	\$ 5575	\$ 6956	\$ 7122	\$ 7387
				Group 2 and 3 Laminate	\$ 5759	\$ 7140	\$ 7306	\$ 7571
				Group 1 Composite Veneer	\$ 7652	\$ 9033	\$ 9199	\$ 9464
				Group 2 Composite Veneer	\$ 8391	\$ 9772	\$ 9938	\$10,203
				Group 1 Wood Veneer	\$ 8417	\$ 9798	\$ 9964	\$10,229
				Group 2 Wood Veneer	\$ 9230	\$10,611	\$10,777	\$11,042
37"-42"	85"-96"	29"	COET2DA	Group 1 Laminate	\$ 6074	\$ 7489	\$ 7607	\$ 7878
				Group 2 and 3 Laminate	\$ 6288	\$ 7703	\$ 7821	\$ 8092
				Group 1 Composite Veneer	\$ 8193	\$ 9608	\$ 9726	\$ 9997
				Group 2 Composite Veneer	\$ 9026	\$10,441	\$10,559	\$10,830
				Group 1 Wood Veneer	\$ 9013	\$10,428	\$10,546	\$10,817
				Group 2 Wood Veneer	\$ 9929	\$11,344	\$11,462	\$11,733
43"-48"	85"-96"	29"	COET2DA	Group 1 Laminate	\$ 6577	\$ 8015	\$ 8146	\$ 8423
				Group 2 and 3 Laminate	\$ 6828	\$ 8266	\$ 8397	\$ 8674
				Group 1 Composite Veneer	\$ 8741	\$10,179	\$10,310	\$10,587
				Group 2 Composite Veneer	\$ 9685	\$11,123	\$11,254	\$11,531
				Group 1 Wood Veneer	\$ 9615	\$11,053	\$11,184	\$11,461
				Group 2 Wood Veneer	\$10,653	\$12,091	\$12,222	\$12,499
49"-54"	85"-96"	29"	COET2DA	Group 1 Laminate	\$ 6768	\$ 8392	\$ 8534	\$ 8845
				Group 2 and 3 Laminate	\$ 7047	\$ 8671	\$ 8813	\$ 9124
				Group 1 Composite Veneer	\$ 9213	\$10,837	\$10,979	\$11,290
				Group 2 Composite Veneer	\$10,188	\$11,812	\$11,954	\$12,265
				Group 1 Wood Veneer	\$10,134	\$11,758	\$11,900	\$12,211
				Group 2 Wood Veneer	\$11,207	\$12,831	\$12,973	\$13,284
55"-60"	85"-96"	29"	COET2DA	Group 1 Laminate	\$ 6959	\$ 8759	\$ 8919	\$ 9265
				Group 2 and 3 Laminate	\$ 7267	\$ 9067	\$ 9227	\$ 9573
				Group 1 Composite Veneer	\$ 9692	\$11,492	\$11,652	\$11,998
				Group 2 Composite Veneer	\$10,709	\$12,509	\$12,669	\$13,015
				Group 1 Wood Veneer	\$10,662	\$12,462	\$12,622	\$12,968
				Group 2 Wood Veneer	\$11,780	\$13,580	\$13,740	\$14,086

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

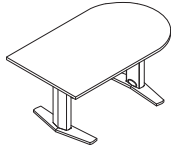
Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								

3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



D-Shape Tables with Two Aluminum Bases—Working Height

36"	97"-108"	29"	COET2DA	Group 1 Laminate	\$ 6133	\$ 7537	\$ 7719	\$ 7986
				Group 2 and 3 Laminate	\$ 6354	\$ 7758	\$ 7940	\$ 8207
				Group 1 Composite Veneer	\$ 8252	\$ 9656	\$ 9838	\$10,105
				Group 2 Composite Veneer	\$ 9094	\$10,498	\$10,680	\$10,947
				Group 1 Wood Veneer	\$ 9077	\$10,481	\$10,663	\$10,930
				Group 2 Wood Veneer	\$10,004	\$11,408	\$11,590	\$11,857
37"-42"	97"-108"	29"	COET2DA	Group 1 Laminate	\$ 6326	\$ 7925	\$ 8054	\$ 8363
				Group 2 and 3 Laminate	\$ 6569	\$ 8168	\$ 8297	\$ 8606
				Group 1 Composite Veneer	\$ 8726	\$10,325	\$10,454	\$10,763
				Group 2 Composite Veneer	\$ 9597	\$11,196	\$11,325	\$11,634
				Group 1 Wood Veneer	\$ 9598	\$11,197	\$11,326	\$11,635
				Group 2 Wood Veneer	\$10,557	\$12,156	\$12,285	\$12,594
43"-48"	97"-108"	29"	COET2DA	Group 1 Laminate	\$ 6846	\$ 8886	\$ 9084	\$ 9461
				Group 2 and 3 Laminate	\$ 7124	\$ 9164	\$ 9362	\$ 9739
				Group 1 Composite Veneer	\$ 9037	\$11,077	\$11,275	\$11,652
				Group 2 Composite Veneer	\$10,094	\$12,134	\$12,332	\$12,709
				Group 1 Wood Veneer	\$ 9941	\$11,981	\$12,179	\$12,556
				Group 2 Wood Veneer	\$11,104	\$13,144	\$13,342	\$13,719
49"-54"	97"-108"	29"	COET2DA	Group 1 Laminate	\$ 7101	\$ 9400	\$ 9618	\$10,042
				Group 2 and 3 Laminate	\$ 7412	\$ 9711	\$ 9929	\$10,353
				Group 1 Composite Veneer	\$ 9689	\$11,988	\$12,206	\$12,630
				Group 2 Composite Veneer	\$10,839	\$13,138	\$13,356	\$13,780
				Group 1 Wood Veneer	\$10,658	\$12,957	\$13,175	\$13,599
				Group 2 Wood Veneer	\$11,923	\$14,222	\$14,440	\$14,864
55"-60"	97"-108"	29"	COET2DA	Group 1 Laminate	\$ 7354	\$ 9908	\$10,153	\$10,617
				Group 2 and 3 Laminate	\$ 7696	\$10,250	\$10,495	\$10,959
				Group 1 Composite Veneer	\$10,335	\$12,889	\$13,134	\$13,598
				Group 2 Composite Veneer	\$11,585	\$14,139	\$14,384	\$14,848
				Group 1 Wood Veneer	\$11,369	\$13,923	\$14,168	\$14,632
				Group 2 Wood Veneer	\$12,743	\$15,297	\$15,542	\$16,006

► Specification Information, continued on next page

E-Table 2 Collaborative
and Conference Tables

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base *continued*
Tables-Working Height

► Specification Information, continued from previous page

Specification Information

Dimensions
D W H

Style
Number

Finish

U.S. Base Prices

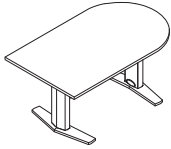


3 mm Plastic/
3 mm Wood Edge,
Flat Edge, or
Convex Vinyl Edge

Bullnose
Wood
Edge

Beveled
Wood
Edge

Knife
Wood
Edge



D-Shape Tables with Two Aluminum Bases—Working Height

36"	109"-120"29"	COET2DA	Group 1 Laminate	\$ 6280	\$ 8223	\$ 8397	\$ 8762
			Group 2 and 3 Laminate	\$ 6515	\$ 8458	\$ 8632	\$ 8997
			Group 1 Composite Veneer	\$ 8318	\$10,261	\$10,435	\$10,800
			Group 2 Composite Veneer	\$ 9211	\$11,154	\$11,328	\$11,693
			Group 1 Wood Veneer	\$ 9149	\$11,092	\$11,266	\$11,631
			Group 2 Wood Veneer	\$10,132	\$12,075	\$12,249	\$12,614
37"-42"	109"-120"29"	COET2DA	Group 1 Laminate	\$ 6798	\$ 9183	\$ 9426	\$ 9858
			Group 2 and 3 Laminate	\$ 7070	\$ 9455	\$ 9698	\$10,130
			Group 1 Composite Veneer	\$ 8630	\$11,015	\$11,258	\$11,690
			Group 2 Composite Veneer	\$ 9709	\$12,094	\$12,337	\$12,769
			Group 1 Wood Veneer	\$ 9493	\$11,878	\$12,121	\$12,553
			Group 2 Wood Veneer	\$10,680	\$13,065	\$13,308	\$13,740
43"-48"	109"-120"29"	COET2DA	Group 1 Laminate	\$ 6988	\$ 9630	\$ 9895	\$10,372
			Group 2 and 3 Laminate	\$ 7292	\$ 9934	\$10,199	\$10,676
			Group 1 Composite Veneer	\$ 9212	\$11,854	\$12,119	\$12,596
			Group 2 Composite Veneer	\$10,401	\$13,043	\$13,308	\$13,785
			Group 1 Wood Veneer	\$10,133	\$12,775	\$13,040	\$13,517
			Group 2 Wood Veneer	\$11,441	\$14,083	\$14,348	\$14,825
49"-54"	109"-120"29"	COET2DA	Group 1 Laminate	\$ 7300	\$10,274	\$10,572	\$11,103
			Group 2 and 3 Laminate	\$ 7646	\$10,620	\$10,918	\$11,449
			Group 1 Composite Veneer	\$10,030	\$13,004	\$13,302	\$13,833
			Group 2 Composite Veneer	\$11,371	\$14,345	\$14,643	\$15,174
			Group 1 Wood Veneer	\$11,033	\$14,007	\$14,305	\$14,836
			Group 2 Wood Veneer	\$12,508	\$15,482	\$15,780	\$16,311
55"-60"	109"-120"29"	COET2DA	Group 1 Laminate	\$ 7607	\$10,919	\$11,243	\$11,827
			Group 2 and 3 Laminate	\$ 7991	\$11,303	\$11,627	\$12,211
			Group 1 Composite Veneer	\$10,840	\$14,152	\$14,476	\$15,060
			Group 2 Composite Veneer	\$12,333	\$15,645	\$15,969	\$16,553
			Group 1 Wood Veneer	\$11,925	\$15,237	\$15,561	\$16,145
			Group 2 Wood Veneer	\$13,566	\$16,878	\$17,202	\$17,786



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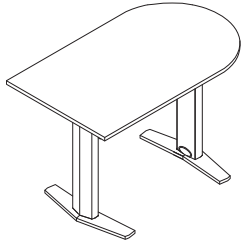
E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base
Tables-Working Height

E-Table 2 Collaborative
and Conference Tables

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables— Standing Height



Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¼" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 60"–120"
 - parametric depth in 1" increments ranging from 36"–60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: cast and extruded aluminum with powder coat
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 40"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for base
 - 5 Paint color number for wireway
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2 • Laminate price group 3 • Composite veneer price group 1 • Composite veneer price group 2 • Veneer price group 1 • Veneer price group 2	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify laminate color number. Specify laminate color number. Specify composite veneer color number. Specify composite veneer color number. Specify veneer color number. Specify veneer color number.
	Edge		
	• 3 mm plastic edge • 3 mm wood edge • Beveled wood edge • Bullnose wood edge • Convex vinyl edge • Knife wood edge	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with 3 mm plastic edge and specify plastic color number. Specify with 3 mm wood edge. Specify with beveled wood edge. Specify with bullnose wood edge. Specify with convex vinyl edge and specify vinyl color number. Specify with knife wood edge.
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify with no sectioned top. Specify with sectioned top.
Bay	• No bays • One bay • Two bays • Three bays	No cost +\$ 853 +\$1706 +\$2559	Specify with no bays. Specify with one bay. Specify with two bays. Specify with three bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify with 1+1 hardwire, 2 circuits. Specify with 3+0 wireway. Specify with Chicago wireway. Specify with 1+1 hardwire, 2 circuits, USB. Specify with 3+0 wireway, USB.
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify with hardwire infeed. Specify with NYC hardwire infeed. Specify with plug infeed.



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E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables—
Standing Height

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Top ships in one piece.

Tip: For 60"W–95"W tables, if you require your table top to be made into two pieces, this can be done as a special. Please contact Customer Service at 1.800.627.6770 to obtain a quote.

D-Shape Tables with Two Aluminum Bases—Standing Height

36"	60"–71"	40"	COET2DSTA	Group 1 Laminate	\$ 5309	\$ 5840	\$ 5909	\$ 6003
				Group 2 and 3 Laminate	\$ 5437	\$ 5968	\$ 6037	\$ 6131
				Group 1 Composite Veneer	\$ 6092	\$ 6623	\$ 6692	\$ 6786
				Group 2 Composite Veneer	\$ 6499	\$ 7030	\$ 7099	\$ 7193
				Group 1 Wood Veneer	\$ 6700	\$ 7231	\$ 7300	\$ 7394
				Group 2 Wood Veneer	\$ 7149	\$ 7680	\$ 7749	\$ 7843
37"–42"	60"–71"	40"	COET2DSTA	Group 1 Laminate	\$ 5914	\$ 7051	\$ 7019	\$ 7254
				Group 2 and 3 Laminate	\$ 6039	\$ 7176	\$ 7144	\$ 7379
				Group 1 Composite Veneer	\$ 7582	\$ 8719	\$ 8687	\$ 8922
				Group 2 Composite Veneer	\$ 7978	\$ 9115	\$ 9083	\$ 9318
				Group 1 Wood Veneer	\$ 8341	\$ 9478	\$ 9446	\$ 9681
				Group 2 Wood Veneer	\$ 8775	\$ 9912	\$ 9880	\$10,115
43"–48"	60"–71"	40"	COET2DSTA	Group 1 Laminate	\$ 6038	\$ 7162	\$ 7124	\$ 7377
				Group 2 and 3 Laminate	\$ 6203	\$ 7327	\$ 7289	\$ 7542
				Group 1 Composite Veneer	\$ 7612	\$ 8736	\$ 8698	\$ 8951
				Group 2 Composite Veneer	\$ 8070	\$ 9194	\$ 9156	\$ 9409
				Group 1 Wood Veneer	\$ 8374	\$ 9498	\$ 9460	\$ 9713
				Group 2 Wood Veneer	\$ 8877	\$10,001	\$ 9963	\$10,216
49"–54"	60"–71"	40"	COET2DSTA	Group 1 Laminate	\$ 6542	\$ 7698	\$ 7615	\$ 7872
				Group 2 and 3 Laminate	\$ 6737	\$ 7893	\$ 7810	\$ 8067
				Group 1 Composite Veneer	\$ 8159	\$ 9315	\$ 9232	\$ 9489
				Group 2 Composite Veneer	\$ 8711	\$ 9867	\$ 9784	\$10,041
				Group 1 Wood Veneer	\$ 8975	\$10,131	\$10,048	\$10,305
				Group 2 Wood Veneer	\$ 9583	\$10,739	\$10,656	\$10,913
55"–60"	60"–71"	40"	COET2DSTA	Group 1 Laminate	\$ 7047	\$ 8237	\$ 8105	\$ 8369
				Group 2 and 3 Laminate	\$ 7272	\$ 8462	\$ 8330	\$ 8594
				Group 1 Composite Veneer	\$ 8707	\$ 9897	\$ 9765	\$10,029
				Group 2 Composite Veneer	\$ 9354	\$10,544	\$10,412	\$10,676
				Group 1 Wood Veneer	\$ 9577	\$10,767	\$10,635	\$10,899
				Group 2 Wood Veneer	\$10,289	\$11,479	\$11,347	\$11,611

► Specification information, continued on next page



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Multiply U.S. Price by the
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► See page 1 for details.

E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables
—Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices				
D	W	H							
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:	Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:	

3 mm Plastic/
3 mm Wood,
Flat, or Convex
Vinyl Edge:Bullnose
Wood
Edge:Beveled
Wood
Edge:Knife
Wood
Edge:

D-Shape Tables with Two Aluminum Bases—Standing Height, continued

36"	72"	40"	COET2DSTA	Group 1 Laminate	\$ 5575	\$ 6574	\$ 6685	\$ 6864
				Group 2 and 3 Laminate	\$ 5719	\$ 6718	\$ 6829	\$ 7008
				Group 1 Composite Veneer	\$ 7081	\$ 8080	\$ 8191	\$ 8370
				Group 2 Composite Veneer	\$ 7602	\$ 8601	\$ 8712	\$ 8891
				Group 1 Wood Veneer	\$ 7789	\$ 8788	\$ 8899	\$ 9078
				Group 2 Wood Veneer	\$ 8363	\$ 9362	\$ 9473	\$ 9652
37"-42"	72"	40"	COET2DSTA	Group 1 Laminate	\$ 5980	\$ 7257	\$ 7298	\$ 7540
				Group 2 and 3 Laminate	\$ 6139	\$ 7416	\$ 7457	\$ 7699
				Group 1 Composite Veneer	\$ 7880	\$ 9157	\$ 9198	\$ 9440
				Group 2 Composite Veneer	\$ 8424	\$ 9701	\$ 9742	\$ 9984
				Group 1 Wood Veneer	\$ 8668	\$ 9945	\$ 9986	\$10,228
				Group 2 Wood Veneer	\$ 9267	\$10,544	\$10,585	\$10,827
43"-48"	72"	40"	COET2DSTA	Group 1 Laminate	\$ 6103	\$ 7364	\$ 7408	\$ 7669
				Group 2 and 3 Laminate	\$ 6296	\$ 7557	\$ 7601	\$ 7862
				Group 1 Composite Veneer	\$ 7901	\$ 9162	\$ 9206	\$ 9467
				Group 2 Composite Veneer	\$ 8500	\$ 9761	\$ 9805	\$10,066
				Group 1 Wood Veneer	\$ 8691	\$ 9952	\$ 9996	\$10,257
				Group 2 Wood Veneer	\$ 9350	\$10,611	\$10,655	\$10,916
49"-54"	72"	40"	COET2DSTA	Group 1 Laminate	\$ 6610	\$ 7904	\$ 7901	\$ 8168
				Group 2 and 3 Laminate	\$ 6829	\$ 8123	\$ 8120	\$ 8387
				Group 1 Composite Veneer	\$ 8449	\$ 9743	\$ 9740	\$10,007
				Group 2 Composite Veneer	\$ 9141	\$10,435	\$10,432	\$10,699
				Group 1 Wood Veneer	\$ 9295	\$10,589	\$10,586	\$10,853
				Group 2 Wood Veneer	\$10,054	\$11,348	\$11,345	\$11,612
55"-60"	72"	40"	COET2DSTA	Group 1 Laminate	\$ 7116	\$ 8444	\$ 8393	\$ 8665
				Group 2 and 3 Laminate	\$ 7364	\$ 8692	\$ 8641	\$ 8913
				Group 1 Composite Veneer	\$ 8998	\$10,326	\$10,275	\$10,547
				Group 2 Composite Veneer	\$ 9784	\$11,112	\$11,061	\$11,333
				Group 1 Wood Veneer	\$ 9898	\$11,226	\$11,175	\$11,447
				Group 2 Wood Veneer	\$10,762	\$12,090	\$12,039	\$12,311

► Specification information, continued on next page



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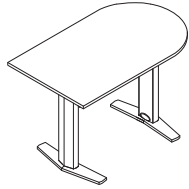
E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables—
Standing Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

D-Shape Tables with Two Aluminum Bases—Standing Height, continued

36"	73"–84"	40"	COET2DSTA	Group 1 Laminate	\$ 5842	\$ 7308	\$ 7465	\$ 7725
				Group 2 and 3 Laminate	\$ 6002	\$ 7468	\$ 7625	\$ 7885
				Group 1 Composite Veneer	\$ 8071	\$ 9537	\$ 9694	\$ 9954
				Group 2 Composite Veneer	\$ 8710	\$10,176	\$10,333	\$10,593
				Group 1 Wood Veneer	\$ 8878	\$10,344	\$10,501	\$10,761
				Group 2 Wood Veneer	\$ 9582	\$11,048	\$11,205	\$11,465
37"–42"	73"–84"	40"	COET2DSTA	Group 1 Laminate	\$ 6047	\$ 7461	\$ 7577	\$ 7827
				Group 2 and 3 Laminate	\$ 6237	\$ 7651	\$ 7767	\$ 8017
				Group 1 Composite Veneer	\$ 8175	\$ 9589	\$ 9705	\$ 9955
				Group 2 Composite Veneer	\$ 8871	\$10,285	\$10,401	\$10,651
				Group 1 Wood Veneer	\$ 8993	\$10,407	\$10,523	\$10,773
				Group 2 Wood Veneer	\$ 9759	\$11,173	\$11,289	\$11,539
43"–48"	73"–84"	40"	COET2DSTA	Group 1 Laminate	\$ 6171	\$ 7570	\$ 7693	\$ 7962
				Group 2 and 3 Laminate	\$ 6387	\$ 7786	\$ 7909	\$ 8178
				Group 1 Composite Veneer	\$ 8191	\$ 9590	\$ 9713	\$ 9982
				Group 2 Composite Veneer	\$ 8933	\$10,332	\$10,455	\$10,724
				Group 1 Wood Veneer	\$ 9010	\$10,409	\$10,532	\$10,801
				Group 2 Wood Veneer	\$ 9826	\$11,225	\$11,348	\$11,617
49"–54"	73"–84"	40"	COET2DSTA	Group 1 Laminate	\$ 6677	\$ 8112	\$ 8186	\$ 8460
				Group 2 and 3 Laminate	\$ 6924	\$ 8359	\$ 8433	\$ 8707
				Group 1 Composite Veneer	\$ 8738	\$10,173	\$10,247	\$10,521
				Group 2 Composite Veneer	\$ 9572	\$11,007	\$11,081	\$11,355
				Group 1 Wood Veneer	\$ 9611	\$11,046	\$11,120	\$11,394
				Group 2 Wood Veneer	\$10,529	\$11,964	\$12,038	\$12,312
55"–60"	73"–84"	40"	COET2DSTA	Group 1 Laminate	\$ 7182	\$ 8650	\$ 8677	\$ 8959
				Group 2 and 3 Laminate	\$ 7457	\$ 8925	\$ 8952	\$ 9234
				Group 1 Composite Veneer	\$ 9287	\$10,755	\$10,782	\$11,064
				Group 2 Composite Veneer	\$10,215	\$11,683	\$11,710	\$11,992
				Group 1 Wood Veneer	\$10,216	\$11,684	\$11,711	\$11,993
				Group 2 Wood Veneer	\$11,236	\$12,704	\$12,731	\$13,013

► Specification information, continued on next page



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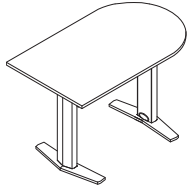
E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables
—Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



D-Shape Tables with Two Aluminum Bases—Standing Height, continued

36"	85"–96"	40"	COET2DSTA	Group 1 Laminate	\$ 6153	\$ 7534	\$ 7700	\$ 7965
				Group 2 and 3 Laminate	\$ 6338	\$ 7719	\$ 7885	\$ 8150
				Group 1 Composite Veneer	\$ 8216	\$ 9597	\$ 9763	\$10,028
				Group 2 Composite Veneer	\$ 8955	\$10,336	\$10,502	\$10,767
				Group 1 Wood Veneer	\$ 9038	\$10,419	\$10,585	\$10,850
				Group 2 Wood Veneer	\$ 9851	\$11,232	\$11,398	\$11,663
37"–42"	85"–96"	40"	COET2DSTA	Group 1 Laminate	\$ 6658	\$ 8073	\$ 8191	\$ 8462
				Group 2 and 3 Laminate	\$ 6872	\$ 8287	\$ 8405	\$ 8676
				Group 1 Composite Veneer	\$ 8762	\$10,177	\$10,295	\$10,566
				Group 2 Composite Veneer	\$ 9596	\$11,011	\$11,129	\$11,400
				Group 1 Wood Veneer	\$ 9638	\$11,053	\$11,171	\$11,442
				Group 2 Wood Veneer	\$10,556	\$11,971	\$12,089	\$12,360
43"–48"	85"–96"	40"	COET2DSTA	Group 1 Laminate	\$ 7166	\$ 8604	\$ 8735	\$ 9012
				Group 2 and 3 Laminate	\$ 7415	\$ 8853	\$ 8984	\$ 9261
				Group 1 Composite Veneer	\$ 9316	\$10,754	\$10,885	\$11,162
				Group 2 Composite Veneer	\$10,250	\$11,688	\$11,819	\$12,096
				Group 1 Wood Veneer	\$10,247	\$11,685	\$11,816	\$12,093
				Group 2 Wood Veneer	\$11,276	\$12,714	\$12,845	\$13,122
49"–54"	85"–96"	40"	COET2DSTA	Group 1 Laminate	\$ 7362	\$ 8986	\$ 9128	\$ 9439
				Group 2 and 3 Laminate	\$ 7639	\$ 9263	\$ 9405	\$ 9716
				Group 1 Composite Veneer	\$ 9790	\$11,414	\$11,556	\$11,867
				Group 2 Composite Veneer	\$10,768	\$12,392	\$12,534	\$12,845
				Group 1 Wood Veneer	\$10,769	\$12,393	\$12,535	\$12,846
				Group 2 Wood Veneer	\$11,846	\$13,470	\$13,612	\$13,923
55"–60"	85"–96"	40"	COET2DSTA	Group 1 Laminate	\$ 7553	\$ 9353	\$ 9513	\$ 9859
				Group 2 and 3 Laminate	\$ 7861	\$ 9661	\$ 9821	\$10,167
				Group 1 Composite Veneer	\$10,273	\$12,073	\$12,233	\$12,579
				Group 2 Composite Veneer	\$11,290	\$13,090	\$13,250	\$13,596
				Group 1 Wood Veneer	\$11,300	\$13,100	\$13,260	\$13,606
				Group 2 Wood Veneer	\$12,418	\$14,218	\$14,378	\$14,724

► Specification information, continued on next page



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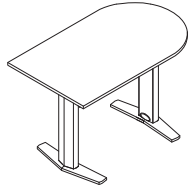
E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables—
Standing Height

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Tables are available parametrically in 1" increments.

D-Shape Tables with Two Aluminum Bases—Standing Height, continued

36"	97"–108"	40"	COET2DSTA	Group 1 Laminate	\$ 6660	\$ 8064	\$ 8246	\$ 8513
				Group 2 and 3 Laminate	\$ 6880	\$ 8284	\$ 8466	\$ 8733
				Group 1 Composite Veneer	\$ 8766	\$10,170	\$10,352	\$10,619
				Group 2 Composite Veneer	\$ 9607	\$11,011	\$11,193	\$11,460
				Group 1 Wood Veneer	\$ 9643	\$11,047	\$11,229	\$11,496
				Group 2 Wood Veneer	\$10,568	\$11,972	\$12,154	\$12,421
37"–42"	97"–108"	40"	COET2DSTA	Group 1 Laminate	\$ 6851	\$ 8450	\$ 8579	\$ 8888
				Group 2 and 3 Laminate	\$ 7096	\$ 8695	\$ 8824	\$ 9133
				Group 1 Composite Veneer	\$ 9241	\$10,840	\$10,969	\$11,278
				Group 2 Composite Veneer	\$10,114	\$11,713	\$11,842	\$12,151
				Group 1 Wood Veneer	\$10,165	\$11,764	\$11,893	\$12,202
				Group 2 Wood Veneer	\$11,126	\$12,725	\$12,854	\$13,163
43"–48"	97"–108"	40"	COET2DSTA	Group 1 Laminate	\$ 7373	\$ 9413	\$ 9611	\$ 9988
				Group 2 and 3 Laminate	\$ 7652	\$ 9692	\$ 9890	\$10,267
				Group 1 Composite Veneer	\$ 9553	\$11,593	\$11,791	\$12,168
				Group 2 Composite Veneer	\$10,608	\$12,648	\$12,846	\$13,223
				Group 1 Wood Veneer	\$10,509	\$12,549	\$12,747	\$13,124
				Group 2 Wood Veneer	\$11,669	\$13,709	\$13,907	\$14,284
49"–54"	97"–108"	40"	COET2DSTA	Group 1 Laminate	\$ 7631	\$ 9930	\$10,148	\$10,572
				Group 2 and 3 Laminate	\$ 7942	\$10,241	\$10,459	\$10,883
				Group 1 Composite Veneer	\$10,204	\$12,503	\$12,721	\$13,145
				Group 2 Composite Veneer	\$11,352	\$13,651	\$13,869	\$14,293
				Group 1 Wood Veneer	\$11,224	\$13,523	\$13,741	\$14,165
				Group 2 Wood Veneer	\$12,487	\$14,786	\$15,004	\$15,428
55"–60"	97"–108"	40"	COET2DSTA	Group 1 Laminate	\$ 7879	\$10,433	\$10,678	\$11,142
				Group 2 and 3 Laminate	\$ 8225	\$10,779	\$11,024	\$11,488
				Group 1 Composite Veneer	\$10,849	\$13,403	\$13,648	\$14,112
				Group 2 Composite Veneer	\$12,099	\$14,653	\$14,898	\$15,362
				Group 1 Wood Veneer	\$11,933	\$14,487	\$14,732	\$15,196
				Group 2 Wood Veneer	\$13,309	\$15,863	\$16,108	\$16,572

► Specification information, continued on next page



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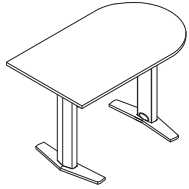
E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables
—Standing Height *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



D-Shape Tables with Two Aluminum Bases—Standing Height, continued

36"	109"–120"	40"	COET2DSTA	Group 1 Laminate	\$ 6805	\$ 8748	\$ 8922	\$ 9287
				Group 2 and 3 Laminate	\$ 7041	\$ 8984	\$ 9158	\$ 9523
				Group 1 Composite Veneer	\$ 8831	\$10,774	\$10,948	\$11,313
				Group 2 Composite Veneer	\$ 9726	\$11,669	\$11,843	\$12,208
				Group 1 Wood Veneer	\$ 9714	\$11,657	\$11,831	\$12,196
				Group 2 Wood Veneer	\$10,699	\$12,642	\$12,816	\$13,181
37"–42"	109"–120"	40"	COET2DSTA	Group 1 Laminate	\$ 7324	\$ 9709	\$ 9952	\$10,384
				Group 2 and 3 Laminate	\$ 7596	\$ 9981	\$10,224	\$10,656
				Group 1 Composite Veneer	\$ 9145	\$11,530	\$11,773	\$12,205
				Group 2 Composite Veneer	\$10,224	\$12,609	\$12,852	\$13,284
				Group 1 Wood Veneer	\$10,059	\$12,444	\$12,687	\$13,119
				Group 2 Wood Veneer	\$11,246	\$13,631	\$13,874	\$14,306
43"–48"	109"–120"	40"	COET2DSTA	Group 1 Laminate	\$ 7580	\$10,222	\$10,487	\$10,964
				Group 2 and 3 Laminate	\$ 7885	\$10,527	\$10,792	\$11,269
				Group 1 Composite Veneer	\$ 9790	\$12,432	\$12,697	\$13,174
				Group 2 Composite Veneer	\$10,966	\$13,608	\$13,873	\$14,350
				Group 1 Wood Veneer	\$10,769	\$13,411	\$13,676	\$14,153
				Group 2 Wood Veneer	\$12,062	\$14,704	\$14,969	\$15,446
49"–54"	109"–120"	40"	COET2DSTA	Group 1 Laminate	\$ 7896	\$10,870	\$11,168	\$11,699
				Group 2 and 3 Laminate	\$ 8241	\$11,215	\$11,513	\$12,044
				Group 1 Composite Veneer	\$10,610	\$13,584	\$13,882	\$14,413
				Group 2 Composite Veneer	\$11,938	\$14,912	\$15,210	\$15,741
				Group 1 Wood Veneer	\$11,671	\$14,645	\$14,943	\$15,474
				Group 2 Wood Veneer	\$13,133	\$16,107	\$16,405	\$16,936
55"–60"	109"–120"	40"	COET2DSTA	Group 1 Laminate	\$ 8205	\$11,517	\$11,841	\$12,425
				Group 2 and 3 Laminate	\$ 8590	\$11,902	\$12,226	\$12,810
				Group 1 Composite Veneer	\$11,424	\$14,736	\$15,060	\$15,644
				Group 2 Composite Veneer	\$12,906	\$16,218	\$16,542	\$17,126
				Group 1 Wood Veneer	\$12,566	\$15,878	\$16,202	\$16,786
				Group 2 Wood Veneer	\$14,196	\$17,508	\$17,832	\$18,416



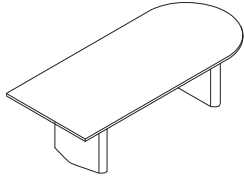
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E-Table 2 Collaborative and Conference Tables

D-Shape Aluminum Base Tables—
Standing Height

E-Table 2 Collaborative and Conference Tables

D-Shape Laminate Base Tables



Tip: Shipped knocked down.

► Need help?
Product details,
page 46

Standard Includes

- Top:
 - 1¼" particle board core with group 1 laminate
 - parametric width in 1" increments ranging from 96"–120"
 - parametric depth in 1" increments ranging from 48"–60"
- Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge
- Bases: black laminate on MDF core
- Wireway: painted steel side panels with powder coat and black plastic access door
- Concealed leveling glides: non-marring, black plastic
- Overall height: 40"

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Plastic or vinyl color number for edge, if selected
 - 4 Paint color number for wireway
 - 5 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W–120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2	Prices at right	Specify laminate color number.
	• Laminate price group 3	Prices at right	Specify laminate color number.
	• Composite veneer price group 1	Prices at right	Specify composite veneer color number.
	• Composite veneer price group 2	Prices at right	Specify composite veneer color number.
	Edge		
	• 3 mm plastic edge	Prices at right	Specify with 3 mm plastic edge and specify plastic color number.
	• 3 mm wood edge	Prices at right	Specify with 3 mm wood edge.
	• Beveled wood edge	Prices at right	Specify with beveled wood edge.
	• Bullnose wood edge	Prices at right	Specify with bullnose wood edge.
	Base		
	• Convex vinyl edge	Prices at right	Specify with convex vinyl edge and specify vinyl color number.
	• Knife wood edge	Prices at right	Specify with knife wood edge.
	• Black High-Pressure Laminate	Prices at right	Specify laminate color number.
	• Curated High-Pressure Laminate	+\$ 944	Specify laminate color number.
Sectioned Top	• No sectioned top	No cost	Specify with no sectioned top.
	• With sectioned top	+\$ 615	Specify with sectioned top.
Bay	• No bays	No cost	Specify with no bays.
	• Two bays	+\$1706	Specify with two bays.
	• Three bays	+\$2559	Specify with three bays.
Wiring Schematic	• 1+1 hardwire, 2 circuits	No cost	Specify with 1+1 hardwire, 2 circuits.
	• 3+0 wireway	No cost	Specify with 3+0 wireway.
	• Chicago wireway	No cost	Specify with Chicago wireway.
	• 1+1 hardwire, 2 circuits, USB	+\$ 170	Specify with 1+1 hardwire, 2 circuits, USB.
	• 3+0 wireway, USB	+\$ 170	Specify with 3+0 wireway, USB.
Infeed	• Hardwire	No cost	Specify with hardwire infeed.
	• NYC hardwire infeed	No cost	Specify with NYC hardwire infeed.
	• Plug	No cost	Specify with plug infeed.



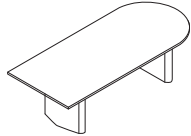
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E-Table 2 Collaborative and Conference Tables

D-Shape Laminate Base Tables

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:					



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

D-Shape Tables with Two Laminate Bases—Working Height

48"	96"	29"	COET2DL	Group 1 Laminate	\$ 6349	\$ 7787	\$ 7918	\$ 8195
				Group 2 and 3 Laminate	\$ 6600	\$ 8038	\$ 8169	\$ 8446
				Group 1 Composite Veneer	\$ 8518	\$ 9956	\$10,087	\$10,364
				Group 2 Composite Veneer	\$ 9462	\$10,900	\$11,031	\$11,308
				Group 1 Wood Veneer	\$ 9369	\$10,807	\$10,938	\$11,215
				Group 2 Wood Veneer	\$10,409	\$11,847	\$11,978	\$12,255
49"–54"	96"	40"	COET2DL	Group 1 Laminate	\$ 6539	\$ 8163	\$ 8305	\$ 8616
				Group 2 and 3 Laminate	\$ 6820	\$ 8444	\$ 8586	\$ 8897
				Group 1 Composite Veneer	\$ 8991	\$10,615	\$10,757	\$11,068
				Group 2 Composite Veneer	\$ 9966	\$11,590	\$11,732	\$12,043
				Group 1 Wood Veneer	\$ 9890	\$11,514	\$11,656	\$11,967
				Group 2 Wood Veneer	\$10,963	\$12,587	\$12,729	\$13,040
55"–60"	96"	40"	COET2DL	Group 1 Laminate	\$ 6731	\$ 8531	\$ 8691	\$ 9037
				Group 2 and 3 Laminate	\$ 7038	\$ 8838	\$ 8998	\$ 9344
				Group 1 Composite Veneer	\$ 9469	\$11,269	\$11,429	\$11,775
				Group 2 Composite Veneer	\$10,487	\$12,287	\$12,447	\$12,793
				Group 1 Wood Veneer	\$10,416	\$12,216	\$12,376	\$12,722
				Group 2 Wood Veneer	\$11,535	\$13,335	\$13,495	\$13,841
48"	97"–108"	29"	COET2DL	Group 1 Laminate	\$ 6617	\$ 8657	\$ 8855	\$ 9232
				Group 2 and 3 Laminate	\$ 6892	\$ 8932	\$ 9130	\$ 9507
				Group 1 Composite Veneer	\$ 8812	\$10,852	\$11,050	\$11,427
				Group 2 Composite Veneer	\$ 9867	\$11,907	\$12,105	\$12,482
				Group 1 Wood Veneer	\$ 9693	\$11,733	\$11,931	\$12,308
				Group 2 Wood Veneer	\$10,854	\$12,894	\$13,092	\$13,469
49"–54"	97"–108"	40"	COET2DL	Group 1 Laminate	\$ 6870	\$ 9169	\$ 9387	\$ 9811
				Group 2 and 3 Laminate	\$ 7181	\$ 9480	\$ 9698	\$10,122
				Group 1 Composite Veneer	\$ 9462	\$11,761	\$11,979	\$12,403
				Group 2 Composite Veneer	\$10,613	\$12,912	\$13,130	\$13,554
				Group 1 Wood Veneer	\$10,409	\$12,708	\$12,926	\$13,350
				Group 2 Wood Veneer	\$11,675	\$13,974	\$14,192	\$14,616

► Specification information, continued on next page



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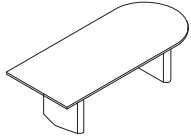
E-Table 2 Collaborative and Conference Tables

D-Shape Laminate Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



D-Shape Tables with Two Laminate Bases—Working Height, continued

55"–60"	97"–108"	29"	COET2DL	Group 1 Laminate	\$ 7121	\$ 9675	\$ 9920	\$10,384
				Group 2 and 3 Laminate	\$ 7466	\$10,020	\$10,265	\$10,729
				Group 1 Composite Veneer	\$10,111	\$12,665	\$12,910	\$13,374
				Group 2 Composite Veneer	\$11,360	\$13,914	\$14,159	\$14,623
				Group 1 Wood Veneer	\$11,122	\$13,676	\$13,921	\$14,385
				Group 2 Wood Veneer	\$12,496	\$15,050	\$15,295	\$15,759
48"	109"–120"	29"	COET2DL	Group 1 Laminate	\$ 6758	\$ 9400	\$ 9665	\$10,142
				Group 2 and 3 Laminate	\$ 7062	\$ 9704	\$ 9969	\$10,446
				Group 1 Composite Veneer	\$ 8990	\$11,632	\$11,897	\$12,374
				Group 2 Composite Veneer	\$10,179	\$12,821	\$13,086	\$13,563
				Group 1 Wood Veneer	\$ 9889	\$12,531	\$12,796	\$13,273
				Group 2 Wood Veneer	\$11,197	\$13,839	\$14,104	\$14,581
49"–54"	109"–120"	40"	COET2DL	Group 1 Laminate	\$ 7071	\$10,045	\$10,343	\$10,874
				Group 2 and 3 Laminate	\$ 7416	\$10,390	\$10,688	\$11,219
				Group 1 Composite Veneer	\$ 9807	\$12,781	\$13,079	\$13,610
				Group 2 Composite Veneer	\$11,147	\$14,121	\$14,419	\$14,950
				Group 1 Wood Veneer	\$10,788	\$13,762	\$14,060	\$14,591
				Group 2 Wood Veneer	\$12,262	\$15,236	\$15,534	\$16,065
55"–60"	109"–120"	40"	COET2DL	Group 1 Laminate	\$ 7378	\$10,690	\$11,014	\$11,598
				Group 2 and 3 Laminate	\$ 7762	\$11,074	\$11,398	\$11,982
				Group 1 Composite Veneer	\$10,618	\$13,930	\$14,254	\$14,838
				Group 2 Composite Veneer	\$12,110	\$15,422	\$15,746	\$16,330
				Group 1 Wood Veneer	\$11,679	\$14,991	\$15,315	\$15,899
				Group 2 Wood Veneer	\$13,321	\$16,633	\$16,957	\$17,541

Tip: Tables are available parametrically in 1" increments.

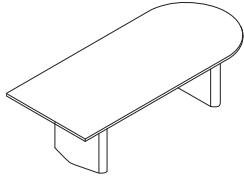


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E-Table 2 Collaborative and Conference Tables D-Shape Laminate Base Tables

E-Table 2 Collaborative and Conference Tables

D-Shape Veneer Base Tables



Tip: Shipped knocked down.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: 3 mm vinyl edge profiles on tables require a 4" radius on all corners.

Tip: If you specify a wood edge on a top with woodgrain laminate, the edge and the top may not match.

Tip: When a wood edge is specified on a wood veneer top, the edge finish will match the top finish.

Tip: Sectioned top option is a two piece top and is only available on tops 96"W-120"W.

Tip: Utility bay quantity offering by table width is available in the understanding section.

Tip: Each utility bay comes with two universal faceplate openings that accept customer-supplied faceplates in any of the following sizes: single-gang, double-gang, or triple-gang.

Standard Includes		Required to Specify	
► Need help? Product details, page 46 - Top: – 1¼" particle board core with group 1 laminate – parametric width in 1" increments ranging from 96"–120" – parametric depth in 1" increments ranging from 48"–60" - Edge: 3 mm plastic edge, 3 mm wood edge, or convex vinyl edge - Bases: group 1 or group 2 veneer on MDF core - Wireway: painted steel side panels with powder coat and black plastic access door - Concealed leveling glides: non-marring, black plastic - Overall height: 40"		1 Style number 2 Laminate color number for top 3 Plastic or vinyl color number for edge, if selected 4 Veneer color number for base 5 Paint color number for wireway 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.	
Options		U.S. Price	Required to Specify
Surface Materials	Top		
	• Laminate price group 2	Prices at right	Specify laminate color number.
	• Laminate price group 3	Prices at right	Specify laminate color number.
	• Composite veneer price group 1	Prices at right	Specify composite veneer color number.
	• Composite veneer price group 2	Prices at right	Specify composite veneer color number.
	• Veneer price group 1	Prices at right	Specify veneer color number.
	• Veneer price group 2	Prices at right	Specify veneer color number.
	Edge		
	• 3 mm plastic edge	Prices at right	Specify <i>with 3 mm plastic edge</i> and specify plastic color number.
	• 3 mm wood edge	Prices at right	Specify <i>with 3 mm wood edge</i> .
• Beveled wood edge	Prices at right	Specify <i>with beveled wood edge</i> .	
• Bullnose wood edge	Prices at right	Specify <i>with bullnose wood edge</i> .	
• Convex vinyl edge	Prices at right	Specify <i>with convex vinyl edge</i> and specify vinyl color number.	
• Knife wood edge	Prices at right	Specify <i>with knife wood edge</i> .	
Sectioned Top	• No sectioned top • With sectioned top	No cost +\$ 615	Specify <i>with no sectioned top</i> . Specify <i>with sectioned top</i> .
Bay	• No bays • Two bays • Three bays	No cost +\$1706 +\$2559	Specify <i>with no bays</i> . Specify <i>with two bays</i> . Specify <i>with three bays</i> .
Wiring Schematic	• 1+1 hardwire, 2 circuits • 3+0 wireway • Chicago wireway • 1+1 hardwire, 2 circuits, USB • 3+0 wireway, USB	No cost No cost No cost +\$ 170 +\$ 170	Specify <i>with 1+1 hardwire, 2 circuits</i> . Specify <i>with 3+0 wireway</i> . Specify <i>with Chicago wireway</i> . Specify <i>with 1+1 hardwire, 2 circuits, USB</i> . Specify <i>with 3+0 wireway, USB</i> .
Infeed	• Hardwire • NYC hardwire infeed • Plug	No cost No cost No cost	Specify <i>with hardwire infeed</i> . Specify <i>with NYC hardwire infeed</i> . Specify <i>with plug infeed</i> .



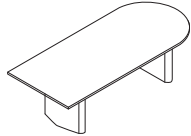
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E-Table 2 Collaborative and Conference Tables

D-Shape Veneer Base Tables

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

D-Shape Tables with Two Veneer Bases—Working Height

48"	96"	29"	COET2DV	Group 1 Laminate	\$10,017	\$11,455	\$11,586	\$11,863
				Group 2 and 3 Laminate	\$10,267	\$11,705	\$11,836	\$12,113
				Group 1 Composite Veneer	\$12,097	\$13,535	\$13,666	\$13,943
				Group 2 Composite Veneer	\$13,041	\$14,479	\$14,610	\$14,887
				Group 1 Wood Veneer	\$13,307	\$14,745	\$14,876	\$15,153
				Group 2 Wood Veneer	\$14,345	\$15,783	\$15,914	\$16,191
49"–54"	96"	40"	COET2DV	Group 1 Laminate	\$10,207	\$11,831	\$11,973	\$12,284
				Group 2 and 3 Laminate	\$10,487	\$12,111	\$12,253	\$12,564
				Group 1 Composite Veneer	\$12,569	\$14,193	\$14,335	\$14,646
				Group 2 Composite Veneer	\$13,544	\$15,168	\$15,310	\$15,621
				Group 1 Wood Veneer	\$13,826	\$15,450	\$15,592	\$15,903
				Group 2 Wood Veneer	\$14,899	\$16,523	\$16,665	\$16,976
55"–60"	96"	40"	COET2DV	Group 1 Laminate	\$10,398	\$12,198	\$12,358	\$12,704
				Group 2 and 3 Laminate	\$10,706	\$12,506	\$12,666	\$13,012
				Group 1 Composite Veneer	\$13,047	\$14,847	\$15,007	\$15,353
				Group 2 Composite Veneer	\$14,065	\$15,865	\$16,025	\$16,371
				Group 1 Wood Veneer	\$14,352	\$16,152	\$16,312	\$16,658
				Group 2 Wood Veneer	\$15,472	\$17,272	\$17,432	\$17,778
48"	97"–108"	29"	COET2DV	Group 1 Laminate	\$10,319	\$12,359	\$12,557	\$12,934
				Group 2 and 3 Laminate	\$10,597	\$12,637	\$12,835	\$13,212
				Group 1 Composite Veneer	\$12,427	\$14,467	\$14,665	\$15,042
				Group 2 Composite Veneer	\$13,483	\$15,523	\$15,721	\$16,098
				Group 1 Wood Veneer	\$13,670	\$15,710	\$15,908	\$16,285
				Group 2 Wood Veneer	\$14,831	\$16,871	\$17,069	\$17,446
49"–54"	97"–108"	40"	COET2DV	Group 1 Laminate	\$10,573	\$12,872	\$13,090	\$13,514
				Group 2 and 3 Laminate	\$10,888	\$13,187	\$13,405	\$13,829
				Group 1 Composite Veneer	\$13,074	\$15,373	\$15,591	\$16,015
				Group 2 Composite Veneer	\$14,225	\$16,524	\$16,742	\$17,166
				Group 1 Wood Veneer	\$14,381	\$16,680	\$16,898	\$17,322
				Group 2 Wood Veneer	\$15,647	\$17,946	\$18,164	\$18,588

► Specification information, continued on next page



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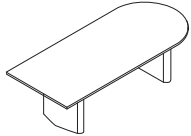
E-Table 2 Collaborative and Conference Tables

D-Shape Veneer Base Tables *continued*

► Specification information, continued from previous page

Specification Information

Dimensions			Style Number	Finish	U.S. Base Prices					
D	W	H								
					3 mm Plastic/ 3 mm Wood, Flat, or Convex Vinyl Edge:			Bullnose Wood Edge:	Beveled Wood Edge:	Knife Wood Edge:



Tip: Top ships in one piece.

Tip: Tables are available parametrically in 1" increments.

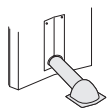
D-Shape Tables with Two Veneer Bases—Working Height, continued

55"–60"	97"–108"	29"	COET2DV	Group 1 Laminate	\$10,823	\$13,377	\$13,622	\$14,086
				Group 2 and 3 Laminate	\$11,170	\$13,724	\$13,969	\$14,433
				Group 1 Composite Veneer	\$13,722	\$16,276	\$16,521	\$16,985
				Group 2 Composite Veneer	\$14,973	\$17,527	\$17,772	\$18,236
				Group 1 Wood Veneer	\$15,095	\$17,649	\$17,894	\$18,358
				Group 2 Wood Veneer	\$16,470	\$19,024	\$19,269	\$19,733
48"	109"–120"	29"	COET2DV	Group 1 Laminate	\$10,427	\$13,069	\$13,334	\$13,811
				Group 2 and 3 Laminate	\$10,730	\$13,372	\$13,637	\$14,114
				Group 1 Composite Veneer	\$12,568	\$15,210	\$15,475	\$15,952
				Group 2 Composite Veneer	\$13,757	\$16,399	\$16,664	\$17,141
				Group 1 Wood Veneer	\$13,825	\$16,467	\$16,732	\$17,209
				Group 2 Wood Veneer	\$15,133	\$17,775	\$18,040	\$18,517
49"–54"	109"–120"	40"	COET2DV	Group 1 Laminate	\$10,739	\$13,713	\$14,011	\$14,542
				Group 2 and 3 Laminate	\$11,084	\$14,058	\$14,356	\$14,887
				Group 1 Composite Veneer	\$13,386	\$16,360	\$16,658	\$17,189
				Group 2 Composite Veneer	\$14,727	\$17,701	\$17,999	\$18,530
				Group 1 Wood Veneer	\$14,725	\$17,699	\$17,997	\$18,528
				Group 2 Wood Veneer	\$16,200	\$19,174	\$19,472	\$20,003
55"–60"	109"–120"	40"	COET2DV	Group 1 Laminate	\$11,045	\$14,357	\$14,681	\$15,265
				Group 2 and 3 Laminate	\$11,430	\$14,742	\$15,066	\$15,650
				Group 1 Composite Veneer	\$14,196	\$17,508	\$17,832	\$18,416
				Group 2 Composite Veneer	\$15,689	\$19,001	\$19,325	\$19,909
				Group 1 Wood Veneer	\$15,616	\$18,928	\$19,252	\$19,836
				Group 2 Wood Veneer	\$17,258	\$20,570	\$20,894	\$21,478



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E-Table 2 Accessories



Standard Includes		Required to Specify
► Need help? Product details, page 46	• Shell: black plastic only • 72"L wire manager: black plastic only	Style number
Specification Information		
Style Number	U.S. Price	
Floor Monument Kit		
793369	\$177	

Tip: Wire manager can be cut on site to desired length.


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Host Collaborative and Conference Tables

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Specifying	
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Host Collaborative and Conference Tables

Host is a suite of elegant furnishings for the multimedia, interactive conference room. Host's fully resolved design details speak to the need for refinement in aesthetic appeal, while every functional aspect of the table was designed to accommodate a breadth of user needs.

Tip: This product line is a collection and will be found in more than one location in this specification guide.

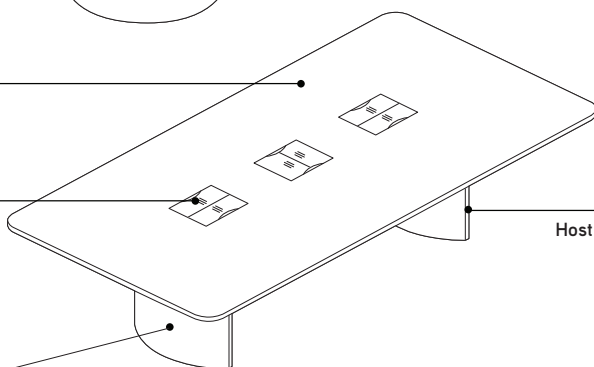
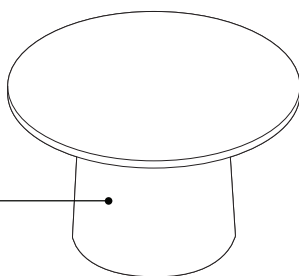
► See Collections, page 5

Round base is conical shaped plywood with wood veneer surface.

Top is 1¼" thick particle board with laminate or wood veneer top.

TAP trays, if selected, provide access to power, data, voice, audio, video, or any type of outlet required. Storage trays provide access to house equipment, such as, speaker phones.

Bases are available with either a flared or a slim base.



Host tables are 28½"H.

Product Details

Table height is standard at 28½"H.

Adjustable leveling glides have a range of ½" to accommodate uneven floors.



Round



Rectangular



Boat Shaped



Trapezoid

Table shapes include round, rectangular, boat shaped, and trapezoid. A wide range of sizes up to 20'L is available to fit any room size.



Flat



Bullnose



Beveled



Horizon



Tapered

Solid wood edges are available in five profiles—flat, bullnose, beveled, horizon, or tapered. Not every edge is available on every top shape. ► Refer to the matrix on page 328 for availability.



Tops with flat, bullnose and beveled wood edges will have square corners.

Seating Capacity Guidelines

► See page 333

Host Collaborative and Conference Tables



Tops with tapered and horizontal wood edges have 4" radius corners.

Sectioned tops

Large tops are shipped in sections with hardware for field assembly. Tops 8'L ship in one piece. Tops 10'L can ship in one or two pieces. Tops 12'L ship in two pieces. Tops 14'L, 16'L, 18'L and 20'L can ship in two or three pieces.

Tip: The style number indicates top sections.

► Refer to style number explanation, page 344.

Large tops can be difficult to move through some buildings.

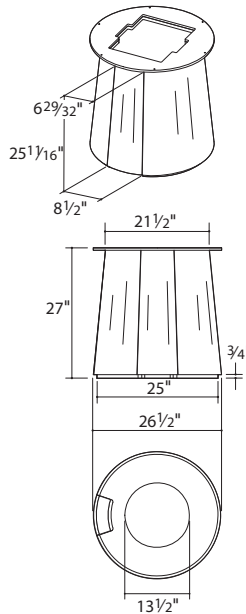
Tip: Inspect the building where the table will be installed to confirm that elevators, loading docks, hallways, doorways, windows, etc. can accommodate large table tops.

Removable access door on each base allows for easy installation of utility infeeds. A toe hole allows infeeds from a floor monument outside the base.

Leveling glides on all bases adjust 1/2".

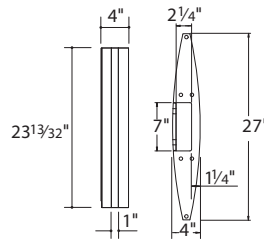
The toe hole on the slim base is 1"H x 5.25"W and the flared base toe hole is 1"H x 7.4"W.

Wood veneer bases are available in three styles—round, slim, and flared.

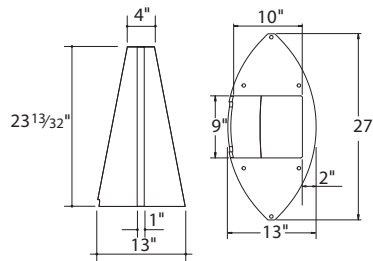
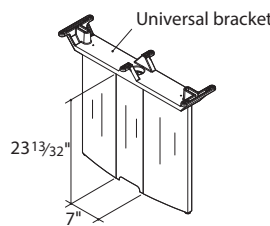


Round base is conical shaped plywood with a wood veneer surface, 26 1/2"-diameter bottom and 21 1/2"-diameter top. Underneath the round base is a 25"-diameter black painted wood inset, 3/4"H, with an opening. The 13 1/2"-diameter opening is surrounded by a 50 lb concrete weight for stability. The removable access door, 8 1/2"W at the bottom and 6.9"W at the top x 25 3/4"H, is secured with a ball catch fastener on each corner.

Tip: Round base only available on round tables.



Slim base has a wood veneer surface on molded MDF with aluminum universal bracket. The removable access door, 7"W x 23 1/2"H, is secured with a ball catch fastener on each corner. Slim bases are available in one size, 4" x 27".



Flared base has a wood veneer surface on molded MDF with aluminum universal bracket. The removable access door, 9"W x 23 1/2"H, is secured with a ball catch fastener on each corner. Flared bases are available in one size, 13" x 27".

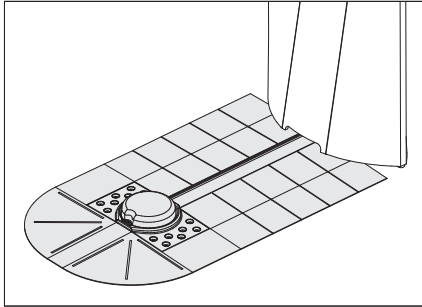
Style and number of bases required are determined by top shape and length. Round table tops have a single round base. Table tops 8'L through 12'L have two bases: two slim, two flared or slim and flared. Table tops 14'L through 20'L have three bases: three slim, three flared or combination of slim and flared.

Floor monuments can fit inside round and flared bases. Slim bases can be placed over some flush floor monuments.

► For dimensions to aid in locating floor monuments, see page 337.

There is a mouse hole at the floor on the access door on the slim and flared bases to allow wires to exit. The slim base mouse hole is 1"H x 5.25"W and flared base mouse hole is 1"H x 7.4"W.

Host Collaborative and Conference Tables continued



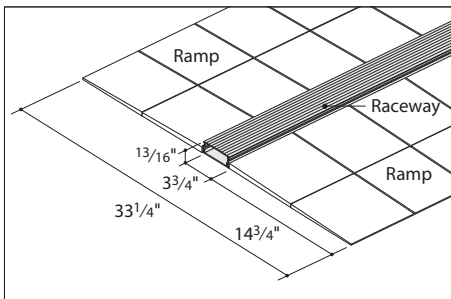
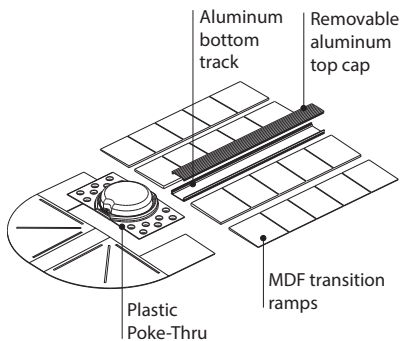
Connectrac, a floor monument kit, should be specified when a floor monument is not positioned under a base. Connectrac is a ADA compliant raceway that can be installed underneath carpet tiles or broadloom to conceal wires and cables running from a floor monument to the Host base.

Features:

- Moisture-resistant MDF transition ramps that simply glue down with liquid nails or equivalent.
- Powder-coated aluminum top cap that snaps in place.
- 25% lower overall height of wireway from previous model with same cabling capacity.

► See page 401

Tip: For detailed information about Connectrac, go to www.connectrac.com.



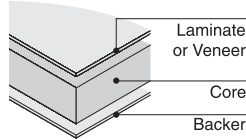
Raceway interior, 3 $\frac{1}{8}$ "W x 3 $\frac{3}{4}$ "H, provides ample room for wires and cable.

Raceway overall is 3 $\frac{3}{4}$ "W x 7 $\frac{1}{8}$ "H.

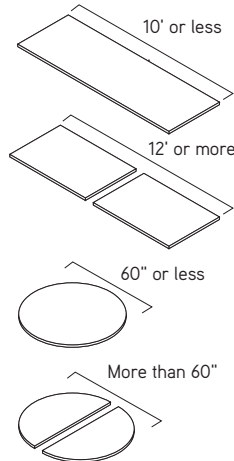
Ramps, 5 $\frac{1}{8}$ "H at the raceway connection, transition down to 1 $\frac{1}{8}$ "H.

Raceway and ramps overall is 33 $\frac{1}{4}$ "W.

Dome interior, 5 $\frac{7}{8}$ " diameter x 3"H, covers the floor monument. Dome opens allowing easy access to floor monument.



Solid core tops with 1 $\frac{1}{4}$ " nominal edge thickness have a particle board core (45 lb cu ft density) with High-Pressure Laminate or wood veneer on the top and a backer applied to the opposite side for a balanced construction. High-Pressure Laminate, wood veneer, and backer are bonded to the core with a PVA adhesive.



Large tops are shipped in sections with Tite-Joint fasteners for assembly on site. Table tops that are 12' and longer and table tops that are larger than 72" in diameter are always shipped in two pieces.

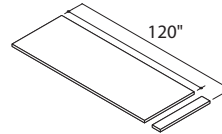
Large tops can be difficult to move through some buildings. *Tip: Inspect the building where the table will be installed to confirm that elevators, loading docks, hallways, doorways, windows, etc., can accommodate large table tops. You can request any one-piece top to be fabricated and shipped in two pieces to accommodate these small spaces.*

To specify sectioned tops, designate with sectioned top.

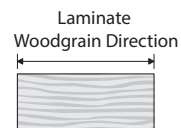
A two-piece top may be fabricated and shipped in three pieces, please contact Customer Service for a quotation, 1.800.627.6770.

Custom shapes and sizes

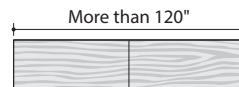
Special table sizes and shapes are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.



Cut-down tops, which are standard table tops with smaller dimensions, are available. Use the product number of the next larger size and specify the exact dimensions you want. Some restrictions apply, including minimum quantities. This option is not available for folding tables. Additional lead times may be required. Contact Customer Service at 1.800.627.6770.



Woodgrain laminates are always oriented with the grain direction running parallel with the length of the table top.



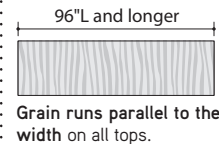
Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections. Large tops that are more than 12' in length require two or more separate sheets of laminate. Coalesse will create the best match that is possible between two sheets of laminate, but depending on the woodgrain laminate pattern that you choose, a perfect match between sections cannot be guaranteed.

For Sectioned 3- or 4-piece tops, it is not recommended to use woodgrain laminates, as the grain pattern of each section will not match.

Wood edges are not recommended on tables with woodgrain laminates because matching of woodgrain laminate and natural, solid wood is not guaranteed. For tables with wood edge profiles, always specify either laminates in solid colors or patterns or wood veneer surfaces.

Tip: Because of natural variations, you should know that finished solid wood edges may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

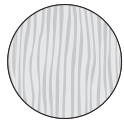
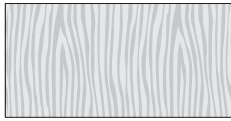
Standard veneer grain directions—grain direction on Host table tops runs parallel to the width of the top regardless of the size of the table.



Grain runs parallel to the width on all tops.

Host Collaborative and Conference Tables

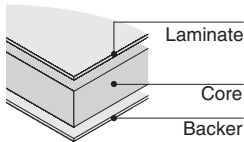
Same flitch veneer is available as a special for tables that require similar graining and color, but will not be ganged. For example, specify same flitch veneer for two tables used in the same room, but spaced apart.



Same flitch matching is specified in cases where you want the veneer grain and pattern on two or more tops to come from the same flitch of veneer. This ensures a consistent grain pattern and coloration and should be specified when tops will be used near each other but not ganged.

TAP doors with veneer option are NOT grain matched, they are flitch matched to the table. The veneer doors will always match the finish of the table top. Veneer doors will be available on veneer tops only.

Surface Materials



Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see *Other laminates* below.

Group 1 laminates include:

- Coalesse standard laminates
- ▶ See *Coalesse Surface Materials Reference Guide*.
- Steelcase standard laminates (code 290A)
- ▶ See *Steelcase Surface Materials Reference Manual*.

- Any standard-grade Wilsonart laminate in solid color, woodgrain, or pattern finish (code 290A)

Group 2 laminates (code 290B) include any standard-grade, solid color, woodgrain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770, with the laminate manufacturer's name and the name and number of the laminate you want.

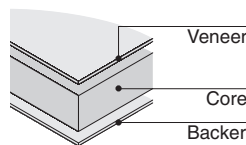
Laminate swatches are reproduced in the Surface Materials Color Palettes.

▶ See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of laminates from other manufacturers, contact them directly:

Wilsonart
1.800.433.3222
Nevamar
1.800.638.4380
Formica
1.800.FORMICA
Pionite
1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



Wood veneer table tops are fabricated with Architectural Grade AA hand-selected hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Coalesse's primary wood finish, Clarity, is a water-borne UV topcoat, which protects the environment while providing exceptional durability and resistance to water and chemical stains. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products.

Tip: You should know that finished tops may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

Additional wood veneer species are available. To confirm availability and to determine pricing, contact Customer Service at 1.800.627.6770.

Stains applied to Coalesse wood veneer table tops are standard with the same stain color applied to both the top and the solid hardwood edge profile. Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. This is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

▶ See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

Care & Maintenance

Laminate should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleaner.

Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish, use silicone-free household polishers. Use sparingly.

Tip: Never use ammonia-based cleaners or wax on wood surfaces.

Tables should be inspected and maintained regularly by tightening screws and bolts, inspecting casters and glides for damage, and inspecting all moving parts for damage and wear.

Host Collaborative and Conference Tables *continued*

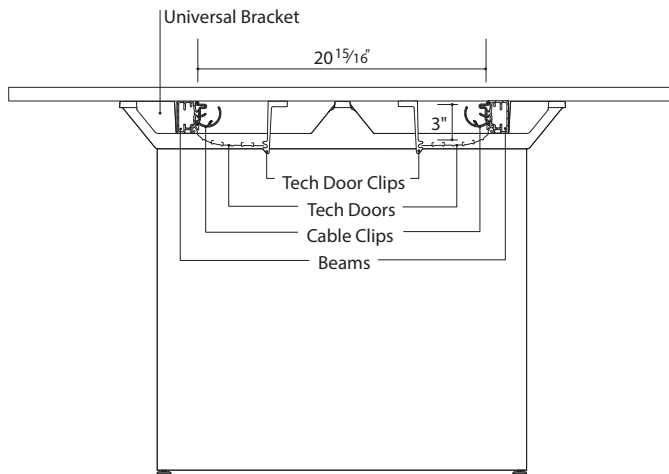
Edge Alternatives

Edge Alternatives	Table Top Shape			
	Round	Rectangular	Boat Shaped	Trapezoid
1/4" Tops				
 • 1/4" bullnose wood • 5/8"D profile	• Available	• Available with square corners	• Available with square corners	• Available with square corners
 • 1/4" beveled wood • 1/4"D profile	• Available	• Available with square corner	• No	• No
 • 1/4" horizon wood • 3/2"D profile	• Available	• Available with 4" radius corners	• No	• Available with 4" radius corners
 • 1/4" tapered wood • 1/4"D profile	• No	• Available with 4" radius corners	• No	• No
 • 1/4" flat wood • 1/8"D profile	• Available	• Available with square corners	• Available with square corners	• Available with square corners

Host Collaborative and Conference Tables

Tech Corridor

All Host tables except round shapes are equipped with a Tech Corridor.



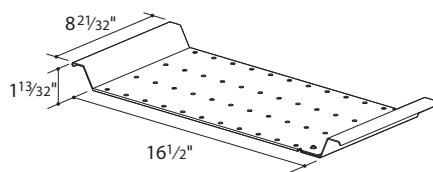
Tech corridor runs under the length of the table between the table top and the universal base brackets. Tech corridor creates a space approximately $20\frac{15}{16}$ " x 3" for cables, TAP tray(s), and optional equipment shelf(s).

Tech corridor assembly consists of satin anodized aluminum twin beams and ribbed satin anodized aluminum hinged tech doors that clip shut.

Beams, $1\frac{5}{8}$ "W x $2\frac{3}{8}$ "H, with black plastic end caps provide support to the table top. Beams have a rail feature that accommodates cable clips.

Tip: One cable clip is provided for each foot of table length.

Tech doors hinge from the beams and clip shut with door clips to conceal and support wires and cables. Tech doors are approximately $5\frac{3}{4}$ "W.



Corridor shelf is available to hold routers, hubs, line drivers, scalers and other technical equipment. Corridor shelf hangs between the beams and provides 1.5 rack units of space, $2\frac{3}{4}$ "H.

► See page 401

Two Beam Tables:

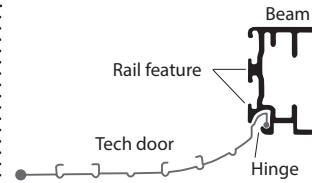
96"L, 10'L, 12'L

Place the two bases in their approximate final locations.

Tip: End bases will be centered 24" from the end of the table top.

Tip: In most cases base access doors should face inward.

Tip: Bases can be the same style or a combination of slim and flared. Bases are located in the same position for any given table top, regardless of table shape.

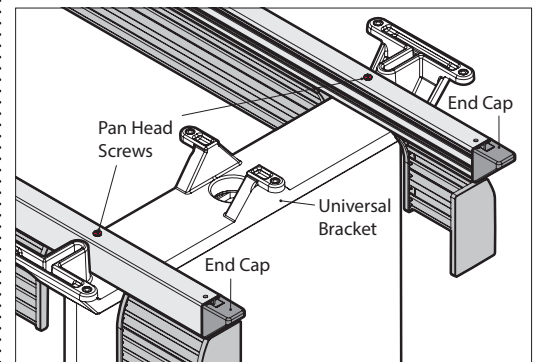


Tech Corridor Assembly:

- Remove beam end caps.
- Slide long tech doors on to hinge of each beam.
- Slide short tech doors on to each end in the same hinge.

Place beam/tech doors assemblies facing each other on to the bases with the long doors between the bases and short doors outside the bases.

Push beam end caps in to the ends of the beams. Align the second predrilled hole from each end of the two beams with the holes in the bracket castings.



Start the Pan Head screws into each bracket casting. DO NOT tighten.

Tip: Pan Head screws remain above the beam to aid in table top alignment.

Level bases. Check the square alignment of the beams. Tighten Pan Head screws.

Four Beam Tables:

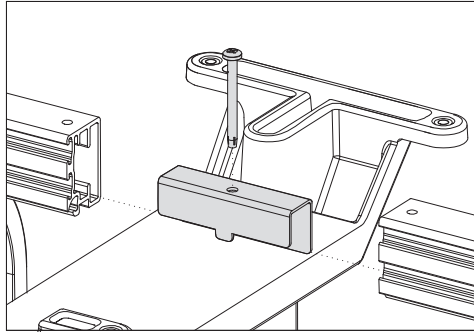
14'L, 16'L, 18'L, 20'L

Place and center the three bases where they should be in the room and assemble the Tech Corridor (See Tech Corridor Assembly in Two Beam Tables).

Tip: End bases will be centered 24" from the end of the table top. Middle base is positioned in the center of the table top.

Rail clamp splices the two beams together at the center base.

Host Collaborative and Conference Tables continued



Align black rail clamps with predrilled holes in center base bracket casting. Position each clamp with the tab pointing downward, and the short side of the clamp facing inward.

Place beam/tech doors assemblies facing each on to the bases with the long doors between the bases and the short doors outside the end bases.

Slide a pair of beams on to each rail clamp. Push both beams against the tab at the bottom of the clamp, forming a 1/2" gap between the beams.

Tighten each black screw on each clamp to ensure the gap remains unchanged.

Check the square alignment of the beams. The clamped beams can pivot as needed to square the frame.

Align the second predrilled hole from each end of the two beams with the holes in the bracket castings.

Start the pan head screws into each bracket casting. **DO NOT** tighten.
Tip: Pan head screws remain above the beam to aid in table top alignment.

Level bases. Check the square alignment of the beams. Tighten pan head screws.

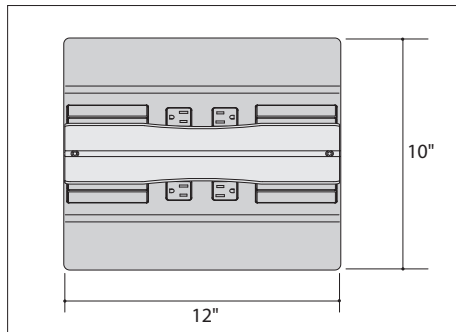
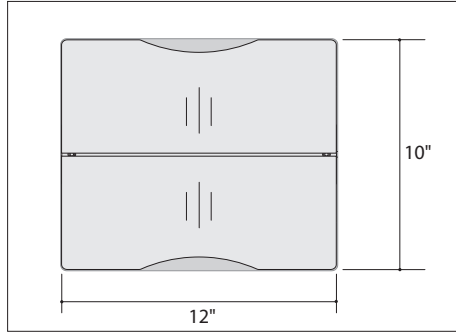


Table top opening for TAP is 12" x 10", trimmed with a flat solid wood profile. Two doors conceal dual access to a black powder coated steel tray that houses power and data outlets.

Tip: Wood trim will match the color of the wood edge.

Up to six TAPs can be specified depending on the table length. TAPs are available as an option on all Host Collection tables.

► See individual product specifying pages for TAP locations.

Tip: A storage tray may replace one TAP.

► See page 336

TAP doors are made of brushed anodized aluminum. Each TAP door has an opening that allows cables to pass when the doors are closed. TAP doors are friction hinged, opening to 77°. TAP doors are fully adjustable to maintain an even appearance with the table top when closed.

TAP doors can be silver or black anodized or with optional wood veneer.

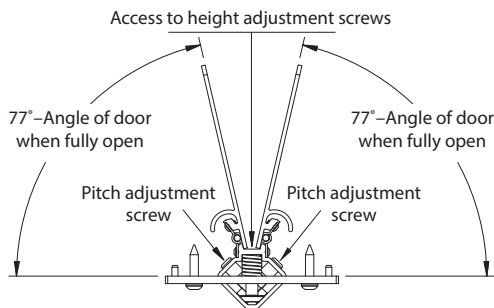
TAP doors with veneer option are NOT grain matched to the table. The veneer doors will always match the finish of the table top. Veneer doors will be available on veneer tops only.

All doors must be the same finish—silver, black or veneer.

TAP Door Adjustments

CAUTION: TAP DOORS CAN BE EASILY SCRATCHED WITH HEX KEYS. MAKE SURE BOTH DOORS ARE FULLY OPEN BEFORE MAKING ADJUSTMENTS.

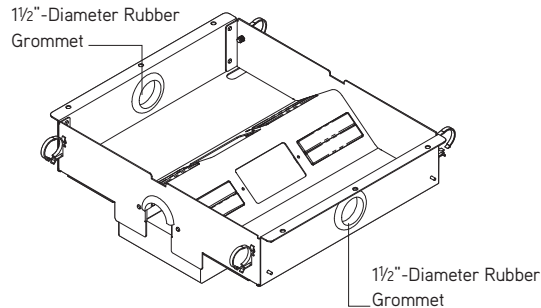
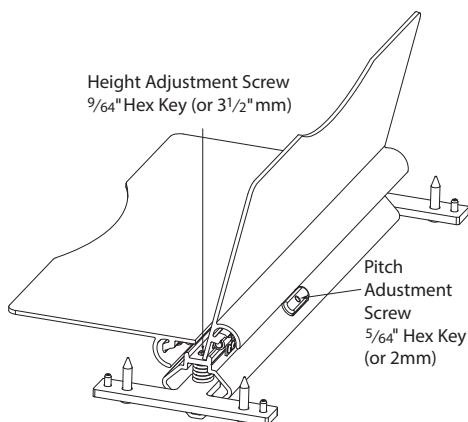
Host Collaborative and Conference Tables



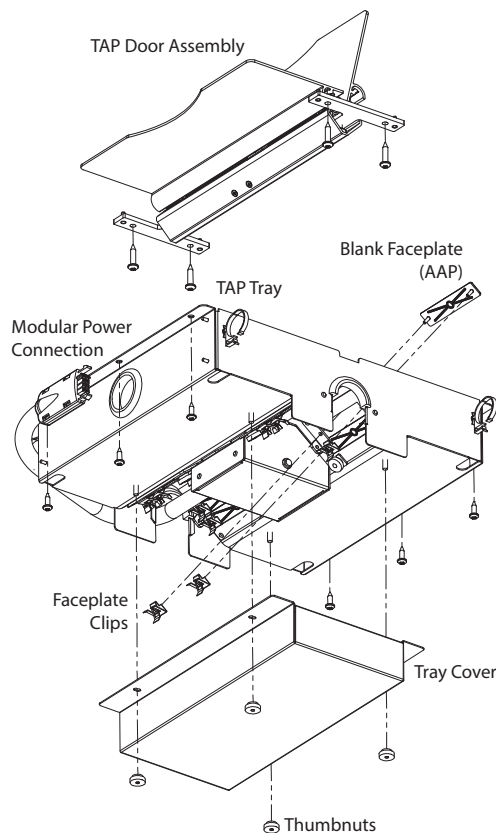
Adjust the pitch first, then adjust the height.

Adjust the pitch of each door to be level with the table surface by adjusting the Allen screw found under each door.

Adjust the height of the left and right sides of the TAP door assembly to be flush with the table surface by adjusting the Allen screws on top between the doors. There is an adjustment screw at each end of the TAP assembly. Doors must be fully open to adjust screws.



TAP trays provide access to power, data, voice, audio, video, or any type of outlet required. Each TAP tray includes a storage area for laptop computer transformers, excess wires, or other accessories. A 1/2"-diameter rubber grommet located in each half of the TAP tray allows cables to enter directly into the tray from the tech corridor (such as a PolyVision Multipurpose Cable). The bottom cover of the TAP tray is easily removable without tools for technician's access. The opening size under the blanks is 1.345"H x 2.74"W.



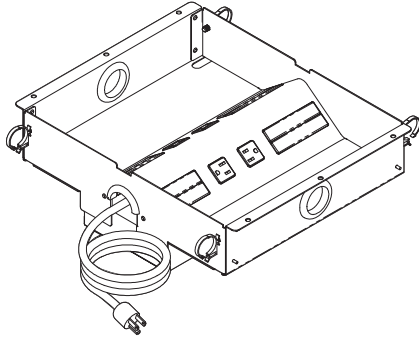
Host Collaborative and Conference Tables *continued*

TAP Tray Electrical Systems

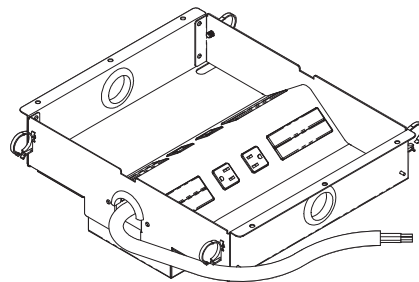
Four choices:

Tip: All TAP trays (except field-wired) have four 15-amp power outlets.

Tip: All TAP trays are U.L. and C.U.L. listed.

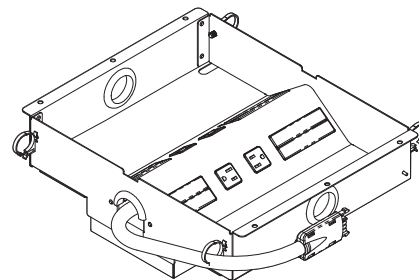


Cord and plug tray will have a 10' cord and 15-amp plug. Each TAP tray must be plugged into a floor outlet. This TAP tray cannot be daisy-chained.

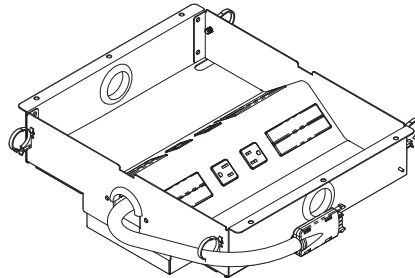
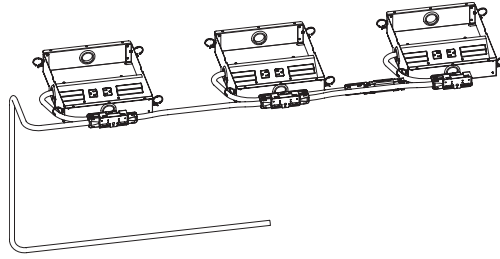


Hardwired tray will have a 6' conduit and a three-wire hardwire connection.

Tip: Hardwired TAP tray must be connected to the building power supply by a licensed electrician.



Field-wired tray will have two single-gang faceplate openings for customer's own power outlets and wiring.

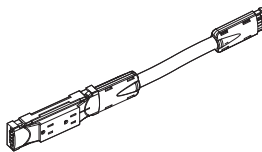


Modular tray will have a modular harness that "daisy-chains" from one TAP to the next. A two-circuit, four-wire hardwire base power infeed is included.

Tip: Modular TAP tray is a two-circuit system. Modular TAPs will alternate circuits within a table.

Tip: Lengths of the modular hardwire base power infeed will vary by table size and configuration but will be able to always reach floor monuments located anywhere underneath the table.

Tip: Power infeeds can be routed down any table base.



Corridor power kit, modular can be added only to modular trays. This kit adds two electrical outlets inside the tech corridor for plugging in speaker phones or other equipment that does not require frequent access.

► See page 401

Tip: A six outlet plug strip with 15' cord and plug can also be installed in the tech corridor.

Host Collaborative and Conference Tables

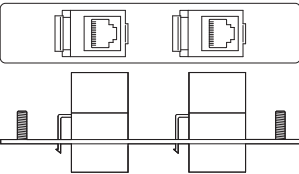
TAP Tray Faceplates

Architectural Adapter Plate (AAP) choices:

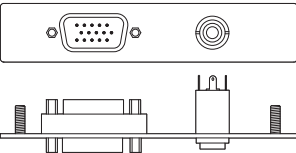
Tip: TAP trays utilize Extron Electronics' Architectural Adapter Plates (AAPs).

Tip: Each TAP tray can accommodate up to eight single-space AAPs.

AAPs provide access to data, audio, video, telephone, microphone, room control systems and other technologies inside TAPs. Data AAPs and Video/Audio AAPs are available with Host TAPs. Many other AAPs are available from Extron Electronics. For information on other styles of AAPs and to find an Extron Electronics dealer, call Extron at 800.633.9876 or online at www.extron.com.



Data Architectural Adapter Plate has two CAT 5e RJ45 barrel (pass-through) outlets. It receives 2 plug-in at both ends of the barrel. Cat 5, 5e, and 6 will work with this coupler. The couplers must be 8-conductor type plug-ins on both ends.



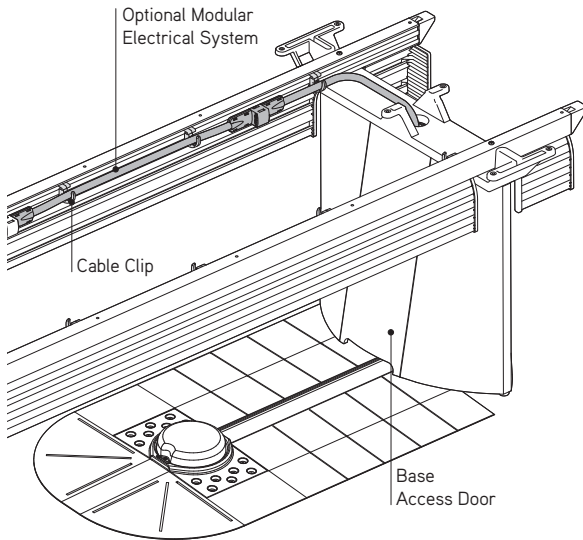
Video/Audio Architectural Adapter Plate has one VGA outlet (HD15 female to female gender changer) and one audio outlet (3½ mm stereo mini jack to solder tabs).

Seating Capacity Guidelines

Depth	Width	Approximate Capacity	
Round Tops			
48"		5	
60"		6	
Rectangular Tops			
96"	48"	6	
10'	48"	8	
12'	48"	10	
14'	48"	12	
16'	48"	14	
18'	48"	16	
20'	48"	18	
10'	60"	12	
12'	60"	12	
14'	60"	14	
16'	60"	16	
18'	60"	18	
20'	60"	20	
Depth	Center Width	End Width	Approximate Capacity
Boat Tops			
96"	54"	42"	8
10'	60"	48"	10
12'	60"	48"	10
14'	60"	48"	12
16'	60"	48"	14
18'	60"	48"	16
20'	60"	48"	18
Trapezoid Tops			
96"	60"	42"	9
10'	60"	42"	11
12'	60"	42"	11

Host Collaborative and Conference Tables Modular System TAP Trays Installation

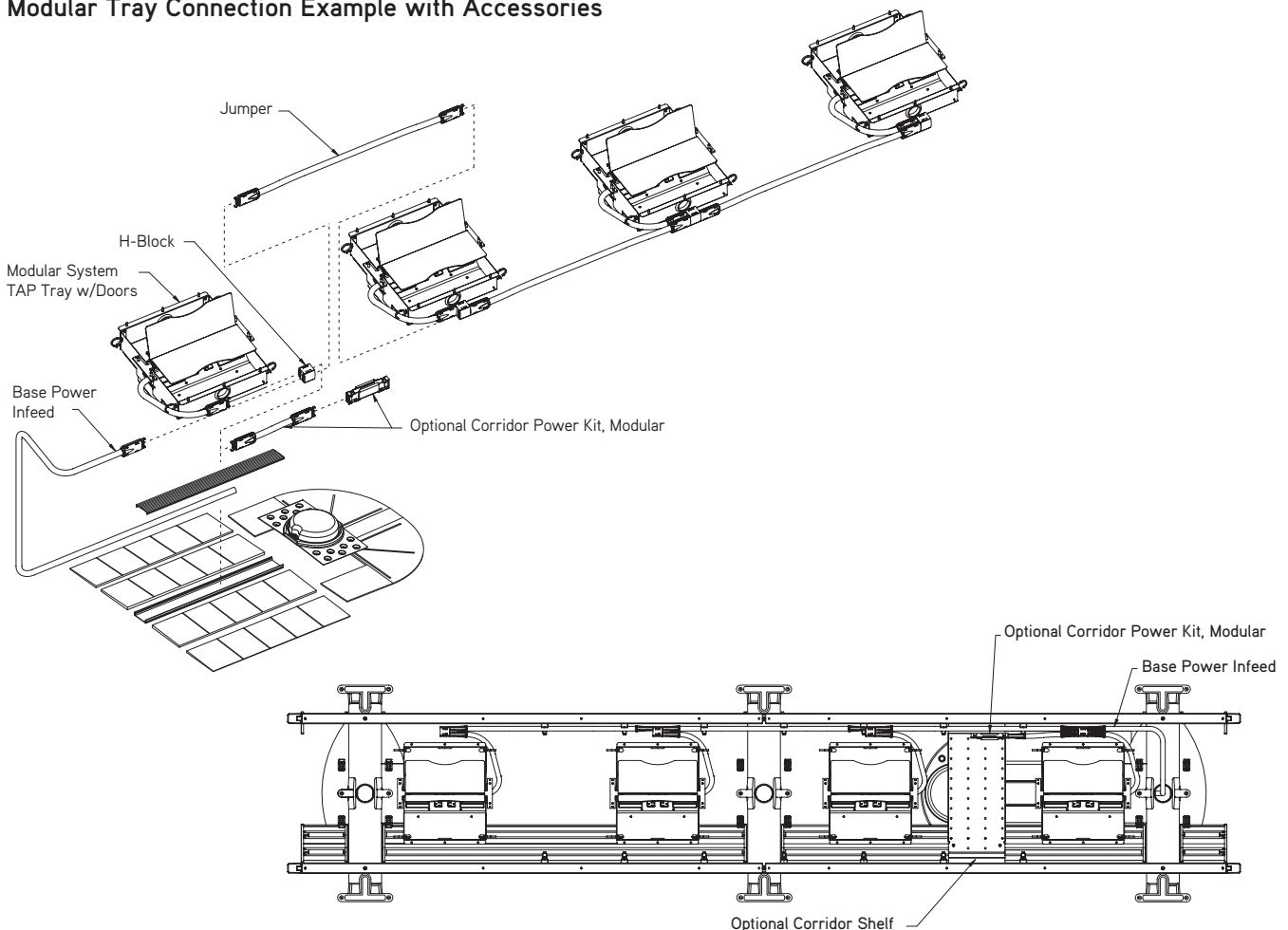
Optional Modular Installation



If **optional modular electrical system** is specified, bring wiring up through base from floor monument or base access door into Tech Corridor. A hardwire infeed is used for the modular electrical systems. For single TAP styles, the modular infeed is not needed. Specify the hardwired tray option. Connect electrical cables and secure with cable clips. Run data wires along opposite beam and secure with cable clips as required.

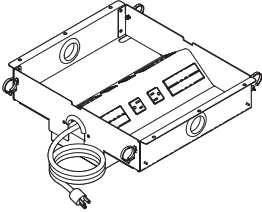
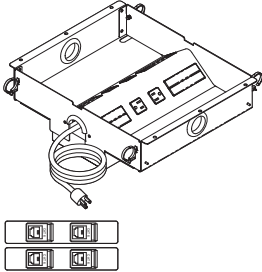
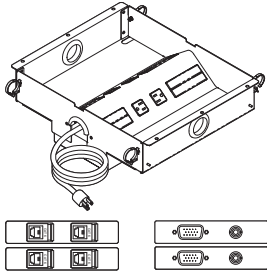
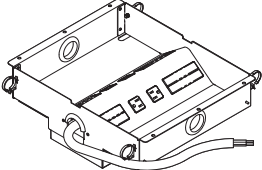
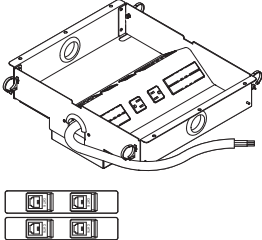
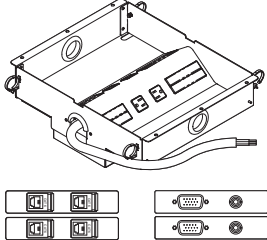
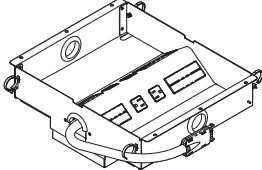
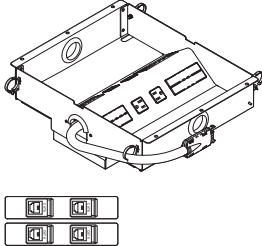
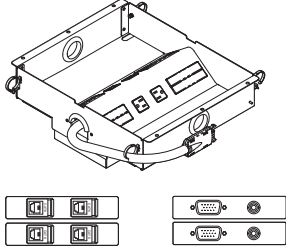
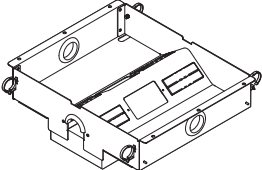
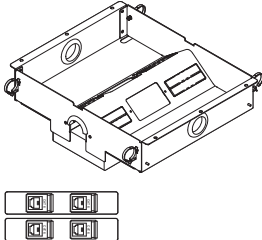
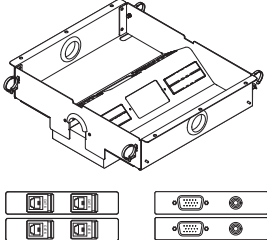
Note: A licensed electrician must connect the power infeed(s) to the building power source in accordance with all national and local electrical codes. These electrical assemblies are intended for installation in accessible, dry locations in accordance with Article 604 of the National Electric Code NFPA70. If you have any concerns about a specific application, please consult the local authority having jurisdiction. This system is rated for a maximum of 20 amps, 125/250 V, 1-Phase, 60Hz or 120/208 V, 3-Phase, 60Hz.

Modular Tray Connection Example with Accessories



Host Collaborative and Conference Tables

TAP Tray Electrical System and Faceplate Matrix

	Faceplate Option— Blank AAPs	Data AAPs	Data/Audio/Video AAPs
	• Eight spaces for customer-supplied Extron AAP plates	• Four CAT 5e data outlets • Six spaces for customer-supplied Extron AAP plates	• Four CAT 5e data outlets • Two stereo mini jacks • Two VGA video outlets • Four spaces for customer-supplied Extron AAP plates
Electrical System—			
Cord and Plug Tray includes 10' cord and 15-amp plug • Four power outlets	Option PACP 	Option PDCP 	Option PAVC 
Hard-Wired Tray includes 6' conduit • Four power outlets	Option PAHW 	Option PDHW 	Option PAVH 
Modular Tray includes hardwire base power infeed and jumpers • Four power outlets • Trays will alternate from Circuit 1 to Circuit 2	Option PAMH 	Option PDMH 	Option PVMH 
Field-Wired Tray includes single gang opening • No electrical <i>Tip: Electrician provides all electrical parts.</i>	Option PAFW 	Option PDFW 	Option PVFW 

Host Collaborative and Conference Tables Storage Tray

Storage Tray

Call Customer Service for availability,
1.800.627.6770

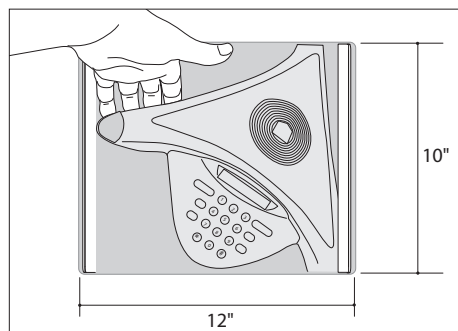
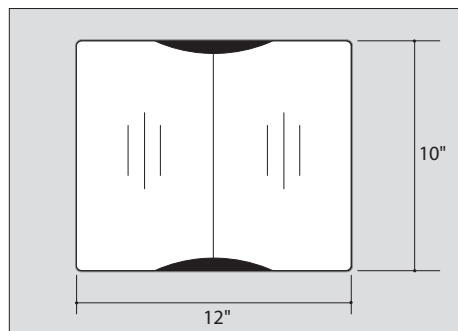


Table top opening for storage tray is 12" x 10", trimmed with a flat solid wood profile. Two doors conceal access to a black powder coated steel tray that can house equipment, such as most common speaker phones. The inside dimensions for the storage tray are 15⁷/₈" x 13³/₄" x 2¹/₁₆".

Tip: Wood trim will match the color of the wood edge.

Only one storage tray can be specified for each table. Storage tray, if chosen, will replace one TAP on the table. If the specified table has multiple TAPs, any one of the TAPs can be replaced with a storage tray. The location of the storage tray can be determined in the field.

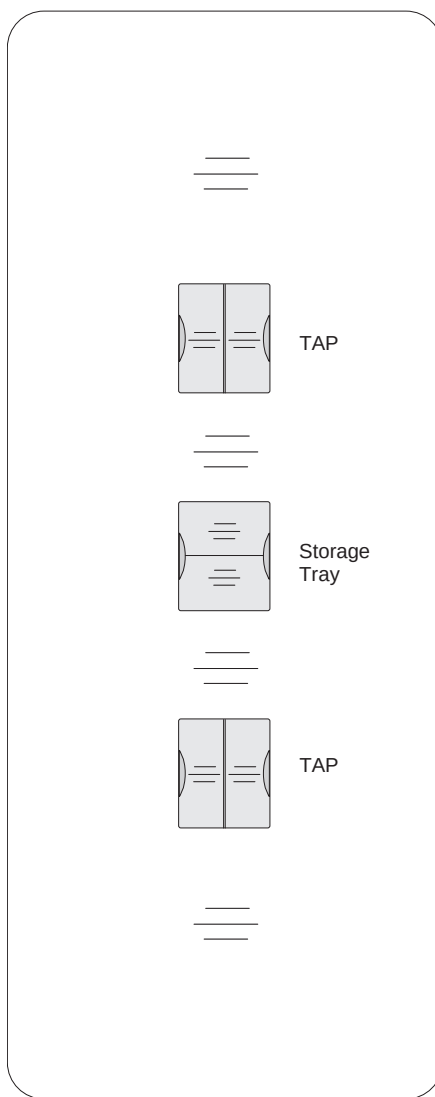
► See individual product specifying pages for TAP locations.

Storage tray doors are made of brushed anodized aluminum. storage tray doors are friction hinged, opening to 90°. Storage tray doors are fully adjustable to maintain an even appearance with the table top when closed.

Storage tray doors can be silver or black anodized or with optional wood veneer.

Storage tray doors with veneer options are NOT grain matched, they are flitch matched to the table. The veneer doors will always match the finish of the table top. Veneer doors will be available on veneer tops only. Veneer doors will always be cross grain.

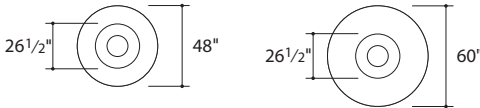
If storage tray is specified with TAP(s), the finish on the doors will match—silver, black or veneer.



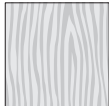
Veneer direction

26 1/2" Round Bases

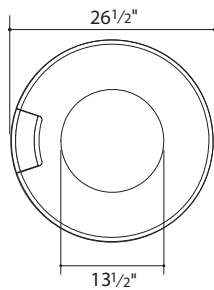
►Page 325



Veneer direction



26 1/2" Round Base Footprint

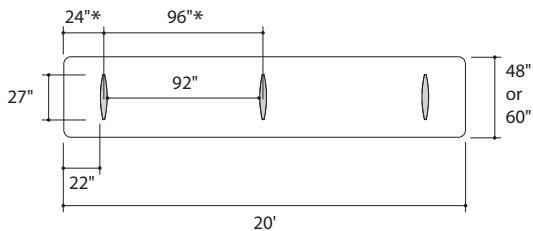
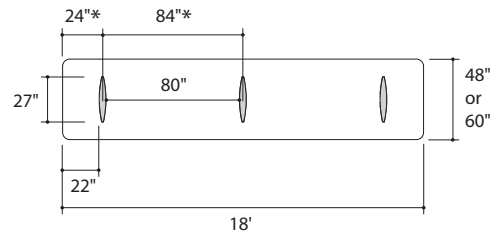
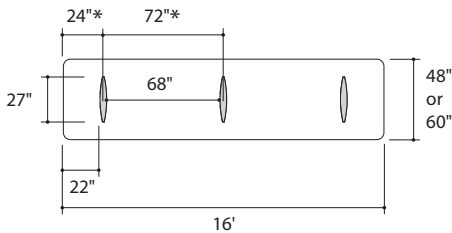
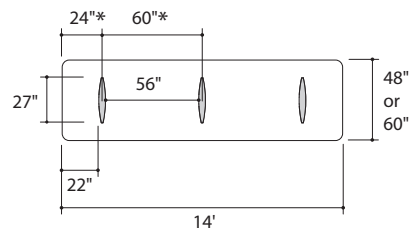
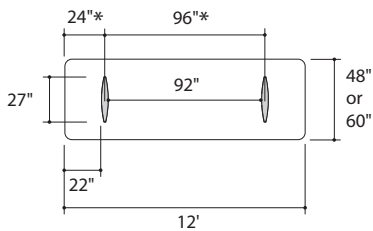
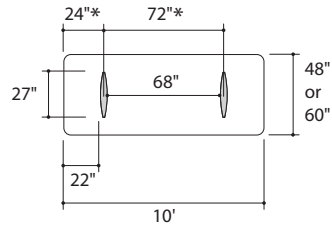
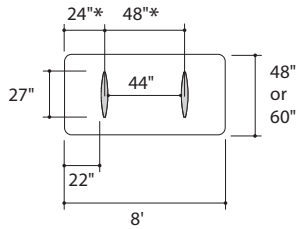


Host Collaborative and Conference Tables

Base Locations *continued*

Slim Bases

► Page 325



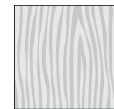
Rectangle (R)

Boat Shaped (B)

Trapezoid (T)

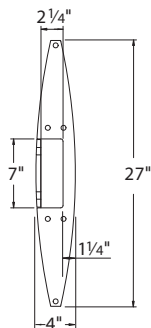
Bases are located in the same position for any given table top size, regardless of table shape.

Veneer direction

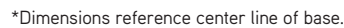


*Dimensions reference center line of base.

27" x 4" Slim Base Footprint



Page 325

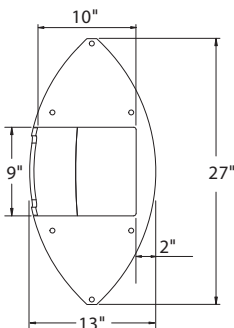


Bases are located in the same position for any given table top size, regardless of table shape.

Veneer direction



27" x 13" Flared Base Footprint

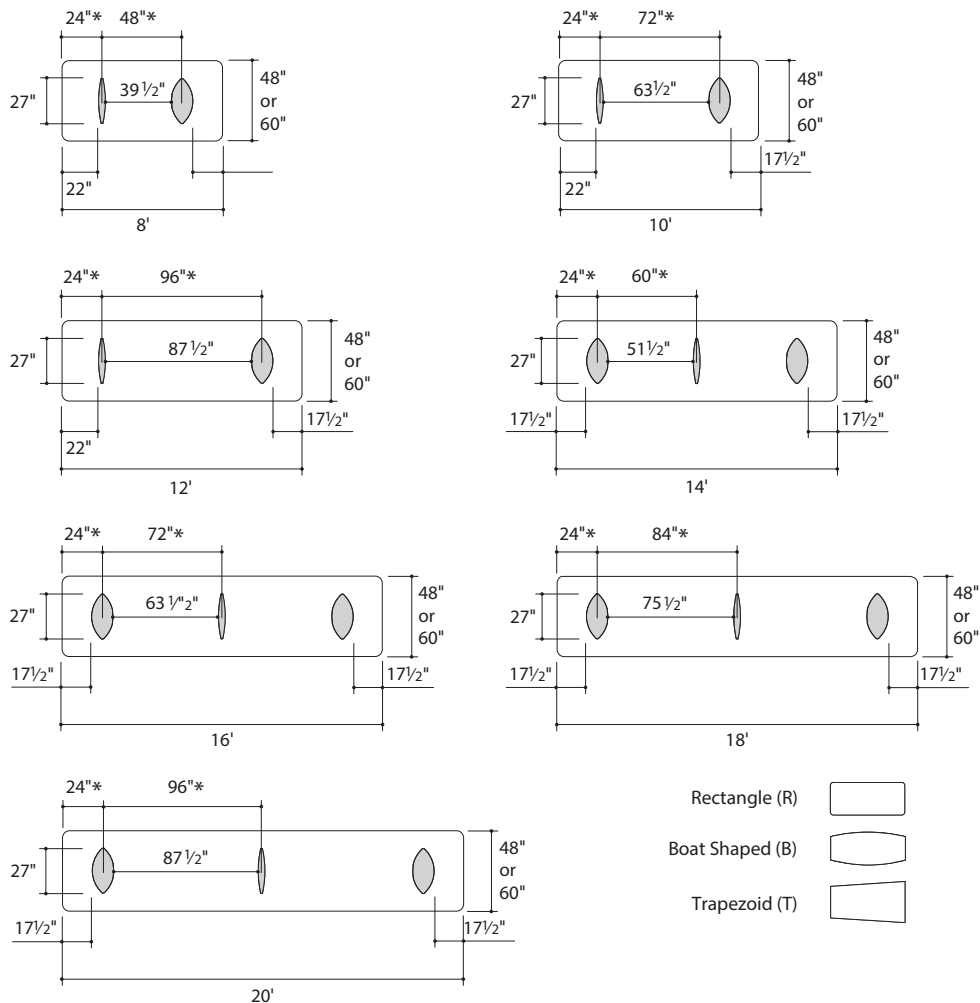


Host Collaborative and Conference Tables

Base Locations *continued*

Combination Bases: Slim and Flared

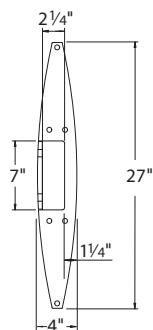
► Page 325



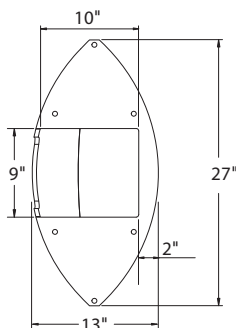
*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape.

27" x 4" Slim Base Footprint

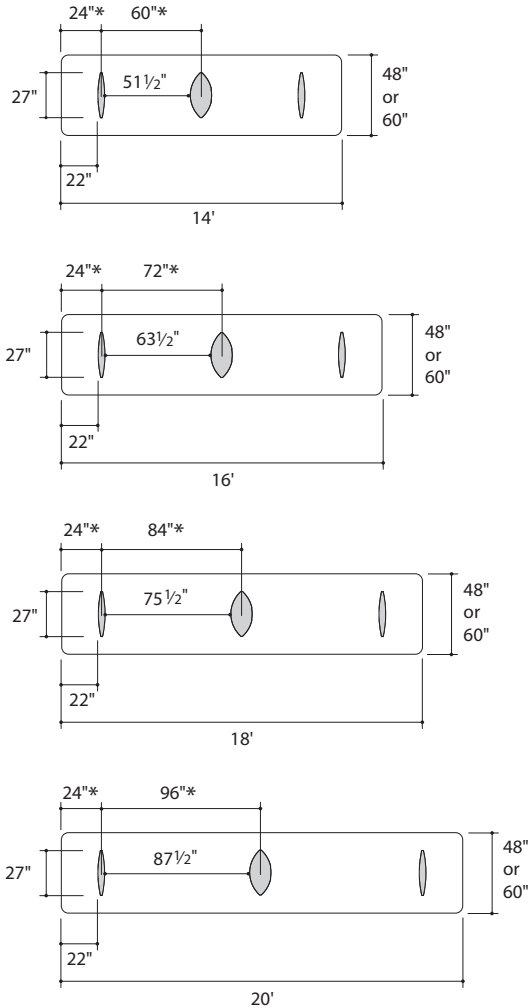


27" x 13" Flared Base Footprint

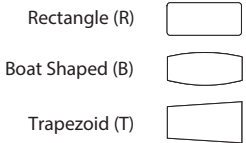


Combination Bases: Slim and Flared

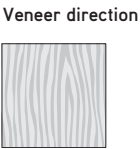
► Page 325



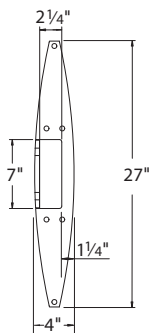
*Dimensions reference center line of base.



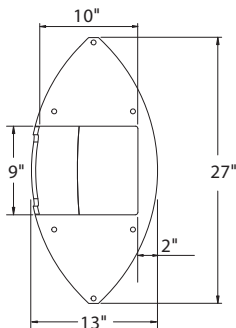
Bases are located in the same position for any given table top size, regardless of table shape.



27" x 4" Slim Base Footprint



27" x 13" Flared Base Footprint



Host Collaborative and Conference Tables One Piece Top

One Piece Top Pilot Holes

C Alignment index holes

D Beam mounting holes

E Base bracket mounting holes

F Tech door clip mounting holes

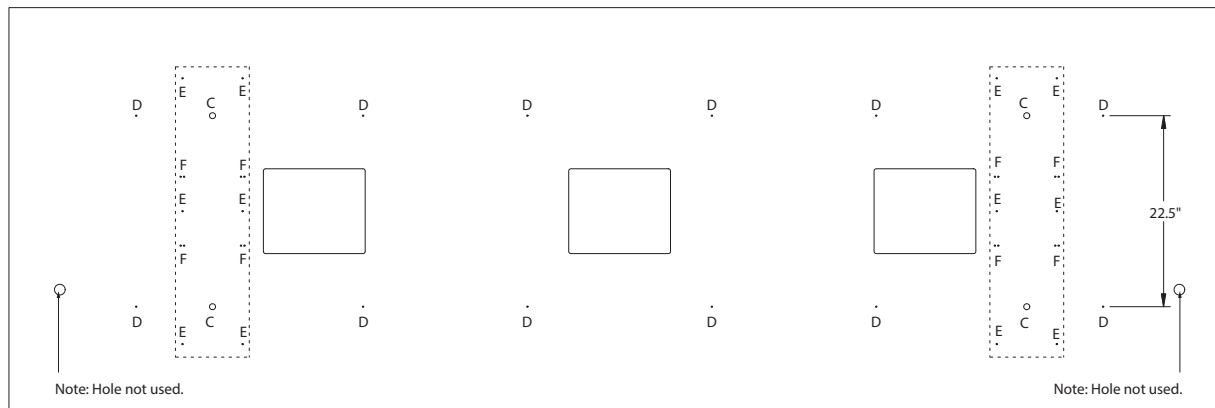


Fig. 1

Place table top on to assembled base/tech corridor.

Align the counter bored holes (C) underneath the top on to the pan head screws (C) used to secure the beams to the bracket castings. Pan head screws (C) used to secure the beams to the bracket castings.

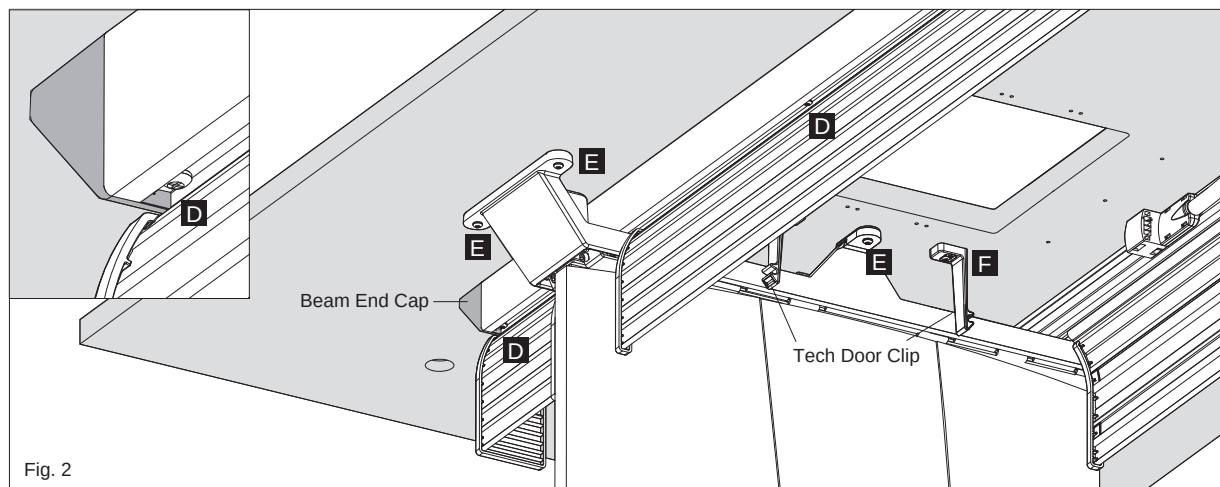


Fig. 2

Top Installation

Tip: Check to make sure all beam end caps have been inserted into all beam ends before securing top to beams.

Tip: Check to ensure that the bases and beams are squared and leveled before the top is attached.

Check top alignment. Counter bored holes on underside of top fit on to the Pan Head screws (C) used to secure the beams to the bracket castings. See Fig. 1.

Start screws (D) through beam end caps and beams in to pilot holes in the table top. After all beam screws are started, finish tightening all beams screws from the center to the ends. See Fig. 2.

Install screws (E) through bracket casting holes into pilot holes in the table top. (6 screws/bracket). See Fig. 2.

Tech Door Clip Installation

Install each door clip with screws (F) into pilot holes in the table top. (2 screws/clip). See Fig. 2.

*Tip: One clip/short tech door.
Four clips/long tech door.*

Host Collaborative and Conference Tables

Sectioned Tops

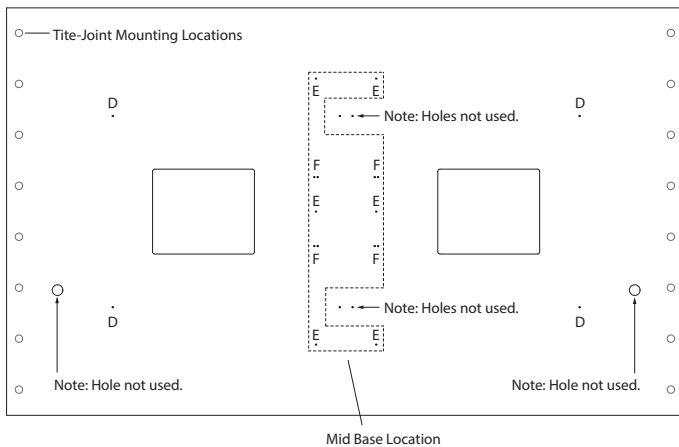
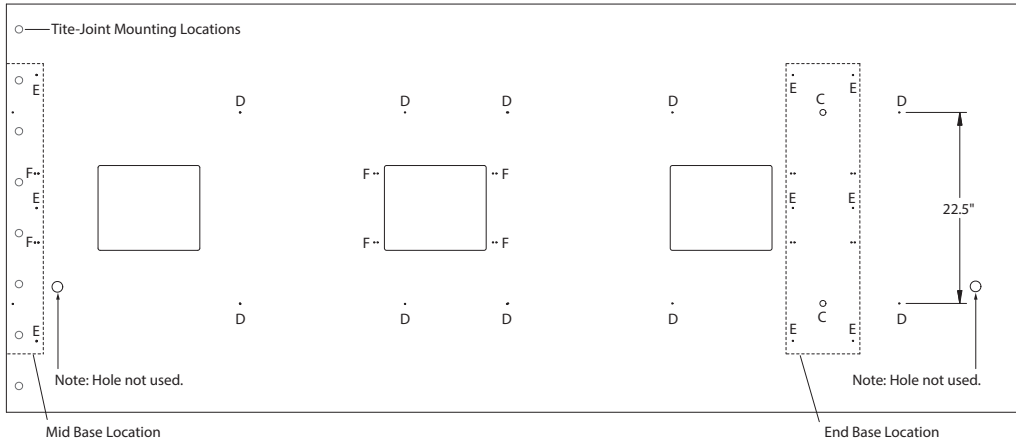
Sectioned Tops Pilot Holes

C Alignment index holes

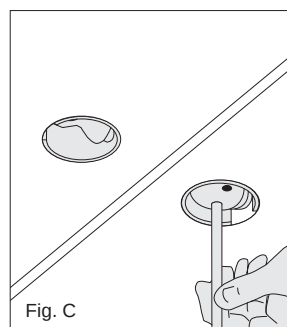
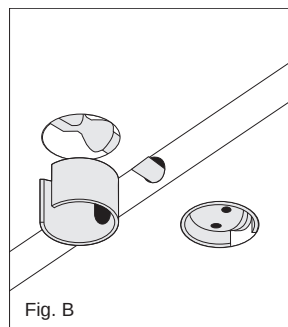
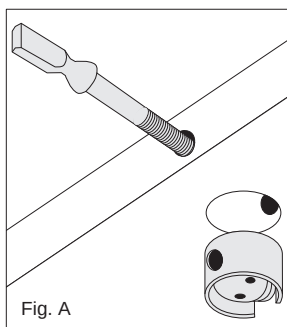
D Beam mounting holes

E Base bracket mounting holes

F Tech door clip mounting holes



Bases are located in the same position for any given table top, regardless of table shape. Bases can be the same style or a combination of slim and flared.



Insert tightening nuts in to alternating holes in table top sections with threaded ends towards the joint. Fig. A

Insert the draw bolts and thread each into the nut leaving 1/8" of bolt to fit into joining section. Fig. B

Insert locking sleeves into remaining holes to engage the head of the draw bolt. Fig. B
Tighten nut with tightening tool thus drawing joints together. Fig. C

Joining Sectioned Tops

Tip: For grain matching, top sections are in numbered sequence on the underside.

Align end top section with pan head screws on end base.

Insert Tite-Joint fasteners. Locate alignment bullets to aid in joining sectioned tops.

Alternate tightening tite-joint fasteners to join one section with another section. Begin with the center fastener and alternating left and right toward the outside of the top. As top sections come together, adjust tite-joints for a leveled, even seam between sections.

Level the bases.

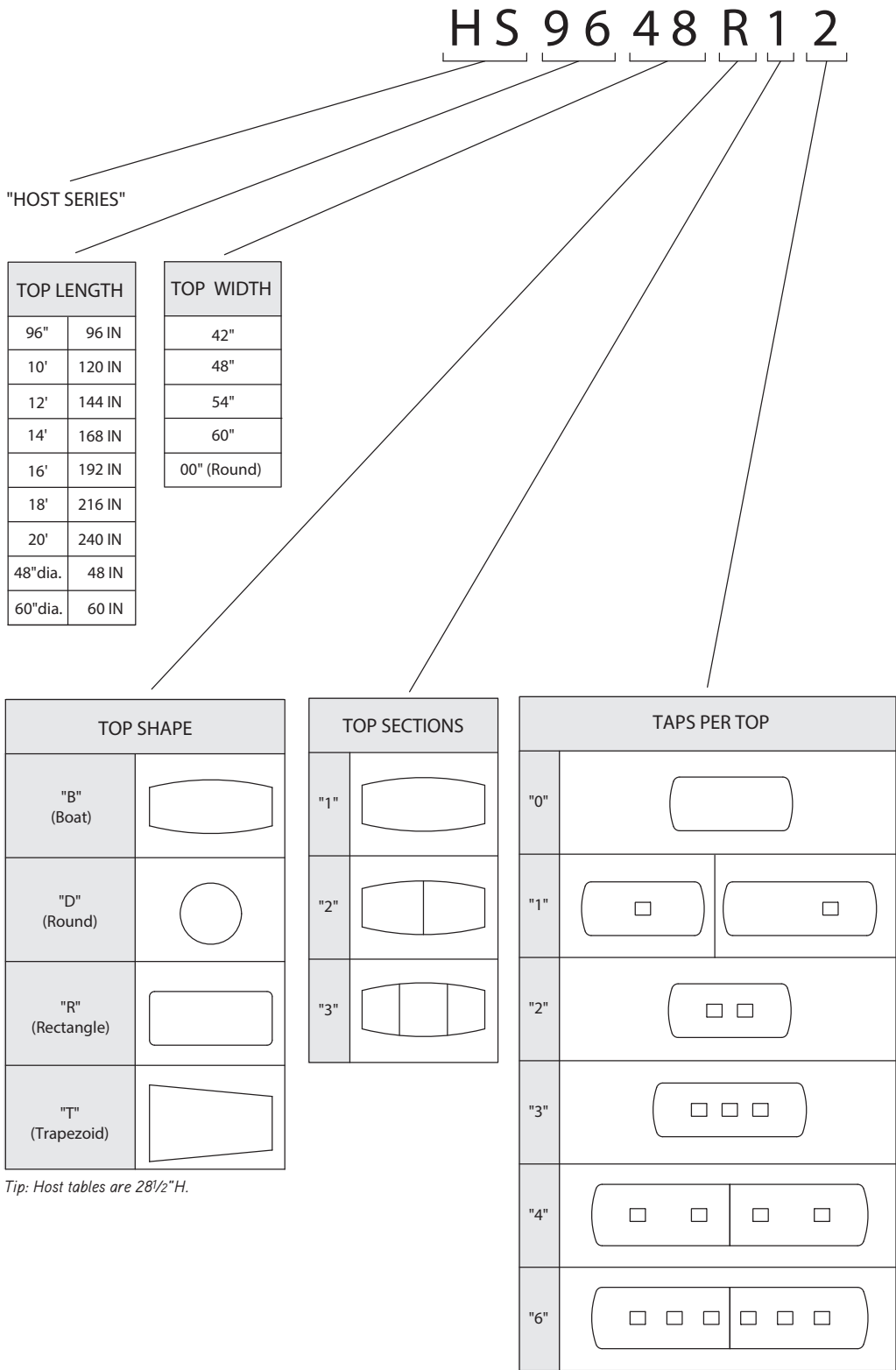
Check alignment of the joined top on the bases.

Attach beams and bases to top.

Attach TAP doors and trays, if any, to top.

Host Collaborative and Conference Tables

Product Number Logic



Host Collaborative and Conference Tables

Product Number Logic

Host Collaborative and Conference Tables Round Tables

DESIGN F/P DESIGN AND VECTA DESIGN TEAM



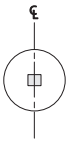
Tip: Shipped knocked down and top ships in one piece.

Tip: The wood edge on a table top with woodgrain laminate may not match the top.

Veneer direction



TAP Location



Tip: Tables available with zero or one TAP.

Tip: In addition to the data and audio/video AAPs available from Coalesse, other styles of AAPs are available through Extron Electronics. For an Extron dealer, call 1.800.633.9876.

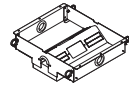
Tip: See TAP options for electrical systems and faceplate list.

Standard Includes	Required to Specify
► Need help? Product details, page 324 • Top: 1¼" particle board core with laminate • Flat wood edge • TAP, if selected: 10"W x 12"L opening(s) trimmed with a flat solid wood profile and with brushed anodized aluminum doors • Base: - Wood veneer - Concealed leveling glides: non-marring, black plastic	1 Top Style number 2 Wood color number for base 3 Laminate color number for table top, if selected 4 Wood color number for wood edge 5 Door color number for storage tray or TAP doors, if selected - 8044 Black - 8047 Silver 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

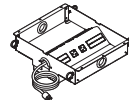
Options	U.S. Price	Required to Specify
Surface Materials Top • Group 2 laminate • Group 3 laminate • Group 1 composite veneer • Group 2 composite veneer • Group 1 wood veneer • Group 2 wood veneer	Prices at right Prices at right Prices at right Prices at right Prices at right Prices at right	Specify with <i>group 2 laminate</i> and select color number. Specify with <i>group 3 laminate</i> and select color number. Specify with <i>group 1 composite veneer</i> and select color number. Specify with <i>group 2 composite veneer</i> and select color number. Specify with <i>group 1 wood veneer</i> and select color number. Specify with <i>group 2 wood veneer</i> and select color number.
Edges Wood • Bullnose wood edge • Beveled wood edge • Horizon wood edge	Prices at right Prices at right Prices at right	Specify with <i>bullnose wood edge</i> . Specify with <i>beveled wood edge</i> . Specify with <i>horizon wood edge</i> .

TAP Electrical System with Faceplate Options

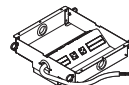
► Page 335



Field Wired



Cord and Plug



Hardwired

- Field-wired tray (no electrical)
 - PAFW field-wired tray (no electrical) with blank AAPs
 - PDFW field-wired tray (no electrical) with two data AAPs
 - PVFW field-wired tray (no electrical) with two of each video/audio and data AAPs
- Cord and plug tray (10' cord)
 - PACP cord and plug tray with outlets and blank AAPs
 - PDCP cord and plug tray with outlets and two data AAPs
 - PAVC cord and plug tray with outlets and two of each video/audio and data AAPs
- Hard-wired tray (6' conduit)
 - PAHW hard-wired tray with outlets and blank AAPs
 - PDHW hard-wired tray with outlets and two data AAPs
 - PAVH hard-wired tray with outlets and two of each video/audio and data AAPs

No cost

No cost

No cost

Specify with *power data*, and select TAP type and TAP door color number.

Specify with *power data*, and select TAP type and TAP door color number.

Specify with *power data*, and select TAP type and TAP door color number.

► Options, continued on next page



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Host Collaborative and Conference Tables

Round Tables

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Wood veneer doors for storage tray or TAP will always be cross grain.

Tip: Last digit of style number indicates number of TAP(s).

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Storage Tray ► Page 336	• Storage tray	–\$946	Specify with storage tray and select door color number.
Doors	• Storage tray wood veneer doors	+\$474 per door	Specify with wood doors.
	• TAP wood veneer doors	+\$474 per door	Specify with wood doors.
Related Products	• Power strip		► Page 665

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge:	Horizon Wood Edge:

48"W Diameter One Piece Top

0 TAP

HS4800D10	Group 1 Laminate	\$ 6935	\$ 7018	\$ 7135	\$ 7861
	Group 2 and 3 Laminate	\$ 7015	\$ 7098	\$ 7215	\$ 7941
	Group 1 Composite Veneer	\$ 7569	\$ 7652	\$ 7769	\$ 8495
	Group 2 Composite Veneer	\$ 7962	\$ 8045	\$ 8162	\$ 8888
	Group 1 Veneer	\$ 7632	\$ 7715	\$ 7832	\$ 8558
	Group 2 Veneer	\$ 8064	\$ 8147	\$ 8264	\$ 8990

1 TAP

HS4800D11	Group 1 Laminate	\$ 9468	\$ 9551	\$ 9668	\$10,394
	Group 2 and 3 Laminate	\$ 9548	\$ 9631	\$ 9748	\$10,474
	Group 1 Composite Veneer	\$10,102	\$10,185	\$10,302	\$11,028
	Group 2 Composite Veneer	\$10,495	\$10,578	\$10,695	\$11,421
	Group 1 Veneer	\$10,165	\$10,248	\$10,365	\$11,091
	Group 2 Veneer	\$10,597	\$10,680	\$10,797	\$11,523

60" Diameter One Piece Top

0 TAP

HS6000D10	Group 1 Laminate	\$ 7475	\$ 7579	\$ 7721	\$ 8474
	Group 2 and 3 Laminate	\$ 7591	\$ 7695	\$ 7837	\$ 8590
	Group 1 Composite Veneer	\$ 8670	\$ 8774	\$ 8916	\$ 9669
	Group 2 Composite Veneer	\$ 9275	\$ 9379	\$ 9521	\$10,274
	Group 1 Veneer	\$ 8790	\$ 8894	\$ 9036	\$ 9789
	Group 2 Veneer	\$ 9455	\$ 9559	\$ 9701	\$10,454

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Round Tables *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

► Specification Information, continued from previous page

Tip: Last digit of style number indicates number of TAP(s).



Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge:	Horizon Wood Edge:

60" Diameter One Piece Top

1 TAP

HS6000D11	Group 1 Laminate	\$10,006	\$10,110	\$10,252	\$11,005
	Group 2 and 3 Laminate	\$10,122	\$10,226	\$10,368	\$11,121
	Group 1 Composite Veneer	\$11,201	\$11,305	\$11,447	\$12,200
	Group 2 Composite Veneer	\$11,806	\$11,910	\$12,052	\$12,805
	Group 1 Veneer	\$11,321	\$11,425	\$11,567	\$12,320
	Group 2 Veneer	\$11,986	\$12,090	\$12,232	\$12,985



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

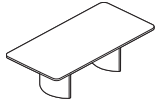
Round Tables

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Host Collaborative and Conference Tables

Rectangular Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM



Tip: Shipped knocked down and top ships in one piece.

Tip: Grain direction for wood-grain laminate runs the length of the table.

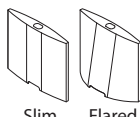
Tip: Clips are provided with table: One clip per foot of table length.

Tip: The wood edge on a table top with woodgrain laminate may not match the top.

Tip: 96"L tables available with zero, one, or two TAP(s). 10'L and 12'L tables available with zero, one, two, or three TAP(s).

Tip: Host tables are 28 1/2"H with adjustable leveling glides.

Standard Includes	Required to Specify
► Need help? Product details, page 324 • Top: 1 1/4" particle board core with laminate • TAP(s) or storage tray, if selected: 10"W x 12"L opening(s) trimmed with a flat solid wood profile and with brushed anodized aluminum doors • Tech corridor: two aluminum beams for top support provide tracks for hinged aluminum doors that clip shut: satin anodized finish • Universal clip: black plastic • Two 27"W bases: wood veneer on MDF with aluminum universal bracket • Concealed leveling glides: non-marring, black plastic	1 Style number 2 Base selection (see below) and wood color number for base 3 Laminate color number for table top, if selected 4 Wood color number for wood edge 5 Door color number for storage tray or TAP doors, if selected: - 8044 Black - 8047 Silver 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials • Group 2 laminate • Group 3 laminate • Group 1 composite veneer • Group 2 composite veneer • Group 1 wood veneer • Group 2 wood veneer	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with group 2 laminate and select color number. - Specify with group 3 laminate and select color number. - Specify with group 1 composite veneer and select color number. - Specify with group 2 composite veneer and select color number. - Specify with group 1 wood veneer and select color number. - Specify with group 2 wood veneer and select color number.
Edges • Bullnose wood edge • Beveled wood edge • Tapered wood edge • Horizon wood edge	- Prices at right - Prices at right - Prices at right - Prices at right	- Specify with bullnose wood edge. - Specify with beveled wood edge. - Specify with tapered wood edge. - Specify with horizon wood edge.
Bases  • Two slim bases • One slim and one flared base • Two flared bases	- No cost +\$1318 +\$2640	- Specify with two slim bases. - Specify with one slim base and one flared base. - Specify with two flared bases.

Tip: In addition to the data and audio/video AAPs available from Coalesse, other styles of AAPs are available through Extron Electronics. For an Extron dealer, call 1.800.633.9876.

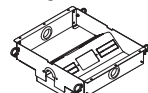
Tip: See TAP options for electrical systems and faceplate list.

Veneer direction

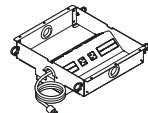


TAP Electrical System with Faceplate Options

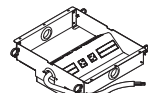
► Page 335



Field Wired



Cord and Plug



Hardwired

- Field-wired tray (no electrical)
 - PAFW field-wired tray (no electrical) with blank AAPs
 - PDFW field-wired tray (no electrical) with two data AAPs
 - PVFW field-wired tray (no electrical) with two of each video/audio and data AAPs
- Cord and plug tray (10' cord)
 - PACP cord and plug tray with outlets and blank AAPs
 - PDCP cord and plug tray with outlets and two data AAPs
 - PAVC cord and plug tray with outlets and two of each video/audio and data AAPs
- Hard-wired tray (6' conduit)
 - PAHW hard-wired tray with outlets and blank AAPs
 - PDHW hard-wired tray with outlets and two data AAPs
 - PAVH hard-wired tray with outlets and two of each video/audio and data AAPs

No cost

No cost

No cost

Specify with power data, and select TAP type and TAP door color number.

Specify with power data, and select TAP type and TAP door color number.

Specify with power data, and select TAP type and TAP door color number.

► Options, continued on next page



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Two Bases

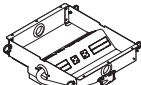
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: For single TAP style numbers, the modular system tray is not available. Specify the hard-wired tray option.

Tip: If the specified table has multiple TAPs, any one TAP can be replaced with a storage tray.

Tip: Wood veneer doors for storage tray and TAP will always be cross grain.

► Options, continued from previous page

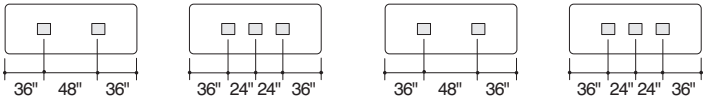
Options	U.S. Price	Required to Specify
TAP Electrical System with Faceplate Options ► Page 335  Modular	- Modular system tray (hardwire base power infeed) – PAMH modular system tray with outlets and blank AAPs – PDMH modular system tray with outlets and two data AAPs – PVMH modular system tray with outlets and two of each video/audio and data AAPs	+\$225 each tray Specify with modular power data, and select TAP type and TAP door color number.
Storage Tray ► Page 336	Storage tray	–\$946 Specify with storage tray and select door color number.
Doors	- Storage tray wood veneer doors - TAP wood veneer doors	+\$474 per door +\$474 per door Specify with wood doors. Specify with wood doors.
Related Products	- Corridor shelf - Power strip	► Page 401 ► Page 665

TAP Locations

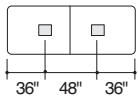
96"L x 48"W TAP Locations–One piece top



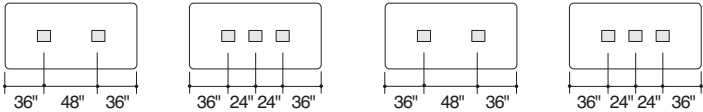
10"L x 48"W TAP Locations–One piece top



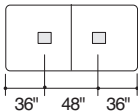
10"L x 48"W TAP Locations–Two piece top



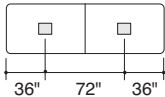
10"L x 60"W TAP Locations–One piece top



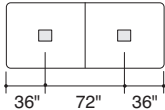
10"L x 60"W TAP Locations–Two piece top



12"L x 48"W TAP Locations–Two piece top



12"L x 60"W TAP Locations–Two piece top



► Specification Information, on next page



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Two Bases *continued*

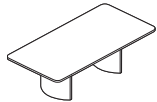
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

►Options, on previous page

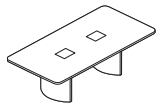
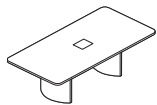
Tip: Prices shown include top, TAP(s), and slim bases.

►See base options for flared bases, page 350

Tip: Last digit of style number indicates number of TAP(s).



Tip: For tech corridor, 96\"/>



Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

96"L x 48"W One Piece Top

0 TAP

HS9648R10	Group 1 Laminate	\$10,762	\$10,920	\$11,142	\$13,226
	Group 2 and 3 Laminate	\$10,950	\$11,108	\$11,330	\$13,414
	Group 1 Composite Veneer	\$11,550	\$11,708	\$11,930	\$14,014
	Group 2 Composite Veneer	\$12,489	\$12,647	\$12,869	\$14,953
	Group 1 Veneer	\$11,629	\$11,787	\$12,009	\$14,093
	Group 2 Veneer	\$12,662	\$12,820	\$13,042	\$15,126

1 TAP

HS9648R11	Group 1 Laminate	\$13,291	\$13,449	\$13,671	\$15,755
	Group 2 and 3 Laminate	\$13,479	\$13,637	\$13,859	\$15,943
	Group 1 Composite Veneer	\$14,079	\$14,237	\$14,459	\$16,543
	Group 2 Composite Veneer	\$15,018	\$15,176	\$15,398	\$17,482
	Group 1 Veneer	\$14,158	\$14,316	\$14,538	\$16,622
	Group 2 Veneer	\$15,191	\$15,349	\$15,571	\$17,655

2 TAPS

HS9648R12	Group 1 Laminate	\$15,822	\$15,980	\$16,202	\$18,286
	Group 2 and 3 Laminate	\$16,010	\$16,168	\$16,390	\$18,474
	Group 1 Composite Veneer	\$16,610	\$16,768	\$16,990	\$19,074
	Group 2 Composite Veneer	\$17,549	\$17,707	\$17,929	\$20,013
	Group 1 Veneer	\$16,689	\$16,847	\$17,069	\$19,153
	Group 2 Veneer	\$17,722	\$17,880	\$18,102	\$20,186

►Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
►See page 1 for details.

Host Collaborative and Conference Tables

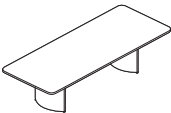
Rectangular Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

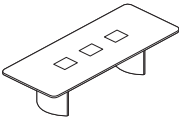
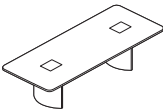
Tip: Prices shown include top, TAP(s), and slim bases.
► See base options for flared bases, page 350

Tip: Last digit of style number indicates number of TAP(s).

Tip: Host tables are 28 1/2" H with adjustable leveling glides.



Tip: For tech corridor, 10' L tables have four long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
		 Flat Wood Edge:	 Bullnose Wood Edge:	 Beveled Wood Edge, Tapered Wood Edge:	 Horizon Wood Edge:

10' L x 48" W One Piece Top

0 TAP

HS1048R10	Group 1 Laminate	\$11,607	\$11,790	\$12,045	\$14,172
	Group 2 and 3 Laminate	\$11,849	\$12,032	\$12,287	\$14,414
	Group 1 Composite Veneer	\$12,569	\$12,752	\$13,007	\$15,134
	Group 2 Composite Veneer	\$13,739	\$13,922	\$14,177	\$16,304
	Group 1 Veneer	\$12,665	\$12,848	\$13,103	\$15,230
	Group 2 Veneer	\$13,952	\$14,135	\$14,390	\$16,517

2 TAPS

HS1048R12	Group 1 Laminate	\$16,670	\$16,853	\$17,108	\$19,235
	Group 2 and 3 Laminate	\$16,912	\$17,095	\$17,350	\$19,477
	Group 1 Composite Veneer	\$17,632	\$17,815	\$18,070	\$20,197
	Group 2 Composite Veneer	\$18,802	\$18,985	\$19,240	\$21,367
	Group 1 Veneer	\$17,728	\$17,911	\$18,166	\$20,293
	Group 2 Veneer	\$19,015	\$19,198	\$19,453	\$21,580

3 TAPS

HS1048R13	Group 1 Laminate	\$19,204	\$19,387	\$19,642	\$21,769
	Group 2 and 3 Laminate	\$19,446	\$19,629	\$19,884	\$22,011
	Group 1 Composite Veneer	\$20,166	\$20,349	\$20,604	\$22,731
	Group 2 Composite Veneer	\$21,336	\$21,519	\$21,774	\$23,901
	Group 1 Veneer	\$20,262	\$20,445	\$20,700	\$22,827
	Group 2 Veneer	\$21,549	\$21,732	\$21,987	\$24,114

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Two Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

►Options, on previous page

Tip: Prices shown include top, TAP(s), and slim bases.

►See base options for flared bases, page 350

Tip: Last digit of style number indicates number of TAP(s).

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

10'L x 48"W Two Piece Top

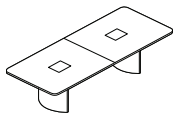
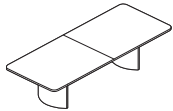
0 TAP

HS1048R20	Group 1 Laminate	\$12,215	\$12,398	\$12,653	\$14,780
	Group 2 and 3 Laminate	\$12,457	\$12,640	\$12,895	\$15,022
	Group 1 Composite Veneer	\$13,177	\$13,360	\$13,615	\$15,742
	Group 2 Composite Veneer	\$14,347	\$14,530	\$14,785	\$16,912
	Group 1 Veneer	\$13,273	\$13,456	\$13,711	\$15,838
	Group 2 Veneer	\$14,560	\$14,743	\$14,998	\$17,125

2 TAPS

HS1048R22	Group 1 Laminate	\$17,276	\$17,459	\$17,714	\$19,841
	Group 2 and 3 Laminate	\$17,518	\$17,701	\$17,956	\$20,083
	Group 1 Composite Veneer	\$18,238	\$18,421	\$18,676	\$20,803
	Group 2 Composite Veneer	\$19,408	\$19,591	\$19,846	\$21,973
	Group 1 Veneer	\$18,334	\$18,517	\$18,772	\$20,899
	Group 2 Veneer	\$19,621	\$19,804	\$20,059	\$22,186

►Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
►See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Two Bases

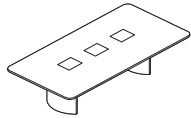
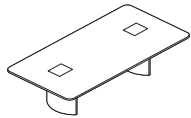
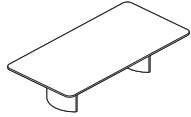
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 350

Tip: Last digit of style number indicates number of TAP(s).

Tip: Host tables are 28½" H with adjustable leveling glides.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices				
						
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

10'L x 60"W One Piece Top

0 TAP

HS1060R10	Group 1 Laminate	\$11,923	\$12,121	\$12,394	\$14,542
	Group 2 and 3 Laminate	\$12,213	\$12,411	\$12,684	\$14,832
	Group 1 Composite Veneer	\$13,615	\$13,813	\$14,086	\$16,234
	Group 2 Composite Veneer	\$15,097	\$15,295	\$15,568	\$17,716
	Group 1 Veneer	\$13,784	\$13,982	\$14,255	\$16,403
	Group 2 Veneer	\$15,415	\$15,613	\$15,886	\$18,034

2 TAPS

HS1060R12	Group 1 Laminate	\$16,493	\$16,691	\$16,964	\$19,112
	Group 2 and 3 Laminate	\$16,783	\$16,981	\$17,254	\$19,402
	Group 1 Composite Veneer	\$18,185	\$18,383	\$18,656	\$20,804
	Group 2 Composite Veneer	\$19,667	\$19,865	\$20,138	\$22,286
	Group 1 Veneer	\$18,354	\$18,552	\$18,825	\$20,973
	Group 2 Veneer	\$19,985	\$20,183	\$20,456	\$22,604

3 TAPS

HS1060R13	Group 1 Laminate	\$19,521	\$19,719	\$19,992	\$22,140
	Group 2 and 3 Laminate	\$19,811	\$20,009	\$20,282	\$22,430
	Group 1 Composite Veneer	\$21,213	\$21,411	\$21,684	\$23,832
	Group 2 Composite Veneer	\$22,695	\$22,893	\$23,166	\$25,314
	Group 1 Veneer	\$21,382	\$21,580	\$21,853	\$24,001
	Group 2 Veneer	\$23,013	\$23,211	\$23,484	\$25,632

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Two Bases *continued*

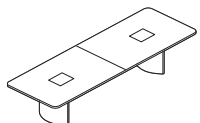
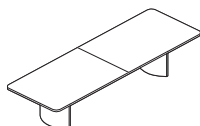
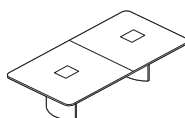
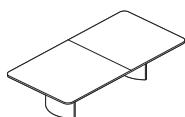
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 350

Tip: Last digit of style number indicates number of TAP(s).

Tip: Host tables are 28½" H with adjustable leveling glides.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

10'L x 60"W Two Piece Top

0 TAP

HS1060R20	Group 1 Laminate	\$12,528	\$12,726	\$12,999	\$15,147
	Group 2 and 3 Laminate	\$12,818	\$13,016	\$13,289	\$15,437
	Group 1 Composite Veneer	\$14,220	\$14,418	\$14,691	\$16,839
	Group 2 Composite Veneer	\$15,702	\$15,900	\$16,173	\$18,321
	Group 1 Veneer	\$14,389	\$14,587	\$14,860	\$17,008
	Group 2 Veneer	\$16,020	\$16,218	\$16,491	\$18,639

2 TAPS

HS1060R22	Group 1 Laminate	\$17,595	\$17,793	\$18,066	\$20,214
	Group 2 and 3 Laminate	\$17,885	\$18,083	\$18,356	\$20,504
	Group 1 Composite Veneer	\$19,287	\$19,485	\$19,758	\$21,906
	Group 2 Composite Veneer	\$20,769	\$20,967	\$21,240	\$23,388
	Group 1 Veneer	\$19,456	\$19,654	\$19,927	\$22,075
	Group 2 Veneer	\$21,087	\$21,285	\$21,558	\$23,706

12'L x 48"W Two Piece Top

0 TAP

HS1248R20	Group 1 Laminate	\$12,967	\$13,178	\$13,466	\$15,635
	Group 2 and 3 Laminate	\$13,251	\$13,462	\$13,750	\$15,919
	Group 1 Composite Veneer	\$14,236	\$14,447	\$14,735	\$16,904
	Group 2 Composite Veneer	\$15,649	\$15,860	\$16,148	\$18,317
	Group 1 Veneer	\$14,363	\$14,574	\$14,862	\$17,031
	Group 2 Veneer	\$15,917	\$16,128	\$16,416	\$18,585

2 TAPS

HS1248R22	Group 1 Laminate	\$18,036	\$18,247	\$18,535	\$20,704
	Group 2 and 3 Laminate	\$18,320	\$18,531	\$18,819	\$20,988
	Group 1 Composite Veneer	\$19,305	\$19,516	\$19,804	\$21,973
	Group 2 Composite Veneer	\$20,718	\$20,929	\$21,217	\$23,386
	Group 1 Veneer	\$19,432	\$19,643	\$19,931	\$22,100
	Group 2 Veneer	\$20,986	\$21,197	\$21,485	\$23,654

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 350

Tip: Last digit of style number indicates number of TAP(s).

► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

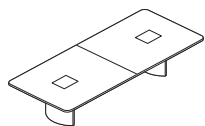
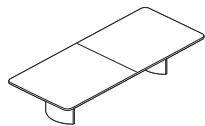
12'L x 60"W Two Piece Top

0 TAP

HS1260R20	Group 1 Laminate	\$13,298	\$13,518	\$13,830	\$16,019
	Group 2 and 3 Laminate	\$13,652	\$13,872	\$14,184	\$16,373
	Group 1 Composite Veneer	\$15,381	\$15,601	\$15,913	\$18,102
	Group 2 Composite Veneer	\$17,159	\$17,379	\$17,691	\$19,880
	Group 1 Veneer	\$15,588	\$15,808	\$16,120	\$18,309
	Group 2 Veneer	\$17,545	\$17,765	\$18,077	\$20,266

2 TAPS

HS1260R22	Group 1 Laminate	\$18,366	\$18,586	\$18,898	\$21,087
	Group 2 and 3 Laminate	\$18,720	\$18,940	\$19,252	\$21,441
	Group 1 Composite Veneer	\$20,449	\$20,669	\$20,981	\$23,170
	Group 2 Composite Veneer	\$22,227	\$22,447	\$22,759	\$24,948
	Group 1 Veneer	\$20,656	\$20,876	\$21,188	\$23,377
	Group 2 Veneer	\$22,613	\$22,833	\$23,145	\$25,334

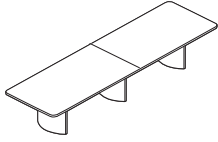


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM



Tip: Shipped knocked down and top ships in one piece.

Tip: Grain direction for wood-grain laminate runs the length of the table.

Tip: Clips are provided with table: One clip per foot of table length.

Tip: The wood edge on a table top with woodgrain laminate may not match the top.

Tip: Host tables are 28½"H with adjustable leveling glides.

Tip: 14'L and 16'L tables available with zero, one, two, or four TAP(s). 18'L and 20'L tables available with zero, one, two, four, or six TAP(s).

Tip: In addition to the data and audio/video AAPs available from Coalesse, other styles of AAPs are available through Extron Electronics. For an Extron dealer, call 1.800.633.9876.

Tip: See TAP options for electrical systems and faceplate list.

Veneer direction



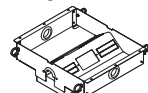
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes	Required to Specify
► Need help? Product details, page 324 - Top: 1¼" particle board core with laminate - Flat wood edge - TAP(s), if selected: 10"W x 12"L opening(s) trimmed with a flat solid wood profile and with brushed anodized aluminum TAP doors - Tech corridor: four aluminum beams for top support provide tracks for hinged aluminum doors that clip shut: satin anodized finish - Universal clip: black plastic - Three 27"W bases: wood veneer on MDF with aluminum universal bracket - Concealed leveling glides: non-marring, black plastic	- Style number - Base selection (see below) and wood color number for base - Laminate color number for table top, if selected - Wood color number for wood edge - Door color number for storage tray or TAP door, if selected: - 8044 Black - 8047 Silver - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

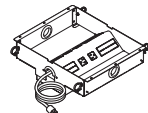
Options	U.S. Price	Required to Specify
Surface Materials	Top	
Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
Edges	Wood	
	Bullnose wood edge	Specify with bullnose wood edge.
	Beveled wood edge	Specify with beveled wood edge.
	Tapered wood edge	Specify with tapered wood edge.
	Horizon wood edge	Specify with horizon wood edge.
Bases		
 Slim	Three slim bases	Specify with three slim bases.
 Flared	- Two slim and one flared bases - One slim and two flared bases - Three flared bases	Specify with two slim and one flared bases. Specify with one slim and two flared bases. Specify with three flared bases.
	No cost +\$1316 +\$2636 +\$3949	

TAP Electrical System with Faceplate Options

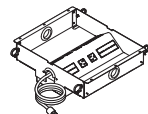
► Page 335



Field Wired



Cord and Plug



Cord and Plug

- Field-wired tray (no electrical) - PAFW field-wired tray (no electrical) with blank AAPs - PDFW field-wired tray (no electrical) with two data AAPs - PVFW field-wired tray (no electrical) with two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.
- Cord and plug tray (10' cord) - PACP cord and plug tray with outlets and blank AAPs - PDCP cord and plug tray with outlets and two data AAPs - PAVC cord and plug tray with outlets and two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.
- Hard-wired tray (6' conduit) - PAHW hard-wired tray with outlets and blank AAPs - PDHW hard-wired tray with outlets and two data AAPs - PAVH hard-wired tray with outlets and two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.

► Options, continued on next page

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: For single TAP style numbers, the modular system tray is not available. Specify the hard-wired tray option.

Tip: If the specified table has multiple TAP(s), any one TAP can be replaced with a storage tray.

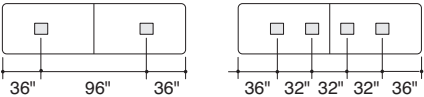
Tip: Wood veneer doors for storage tray and TAP will always be cross grain.

►Options, continued from previous page

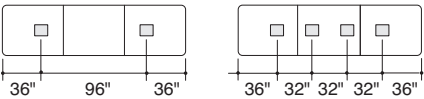
	Options	U.S. Price	Required to Specify
TAP Electrical System with Faceplate Options ► Page 335	- Modular system tray (hardwire base power infeed) - PAMH modular system tray with outlets and blank AAPs - PDMH modular system tray with outlets and two data AAPs - PVMH modular system tray with outlets and two of each video/audio and data AAPs	+\$225 each tray	Specify with modular power data, and select TAP type and TAP door color number.
 Modular			
Storage Tray ► Page 336	Storage tray	-\$946	Specify with storage tray and select door color number.
Doors	- Storage tray wood veneer doors - TAP wood veneer doors	+\$474 per door +\$474 per door	Specify with wood doors. Specify with wood doors.
Related Products	- Corridor shelf - Power strip		► Page 401 ► Page 665

TAP Locations

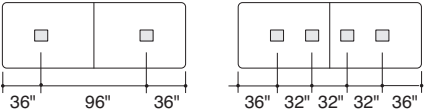
14'L x 48"W TAP Locations—Two piece top



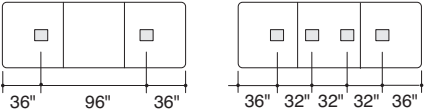
14'L x 48"W TAP Locations—Three piece top



14'L x 60"W TAP Locations—Two piece top



14'L x 60"W TAP Locations—Three piece top



►Options, continued on next page



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► See page 1 for details.

Host Collaborative and Conference Tables

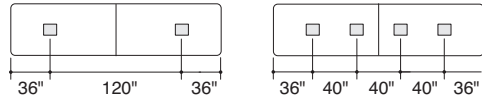
Rectangular Tables with Three Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

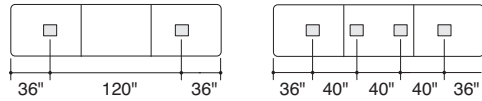
►Options, continued from previous page

TAP Locations

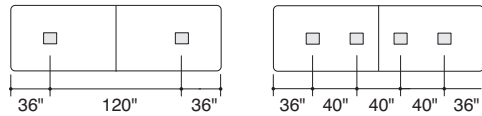
16'L x 48"W TAP Locations—Two piece top



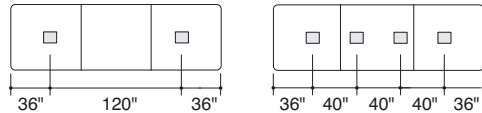
16'L x 48"W TAP Locations—Three piece top



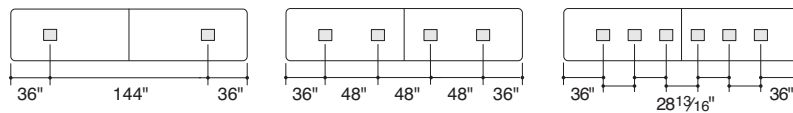
16'L x 60"W TAP Locations—Two piece top



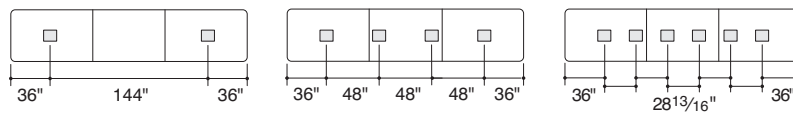
16'L x 60"W TAP Locations—Three piece top



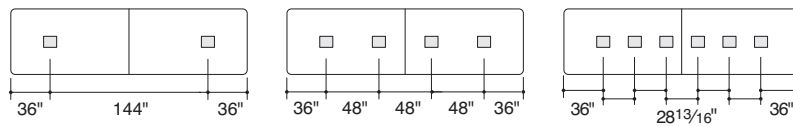
18'L x 48"W TAP Locations—Two piece top



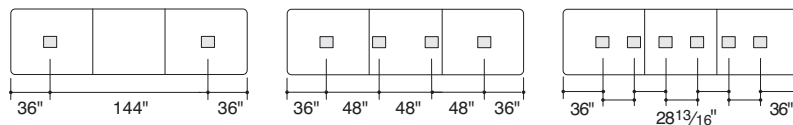
18'L x 48"W TAP Locations—Three piece top



18'L x 60"W TAP Locations—Two piece top



18'L x 60"W TAP Locations—Three piece top



►Options, continued on next page

Host Collaborative and Conference Tables

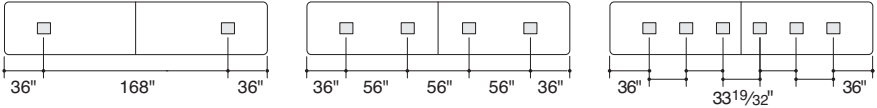
Rectangular Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

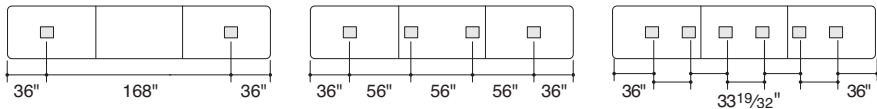
► Options, continued from previous page

TAP Locations

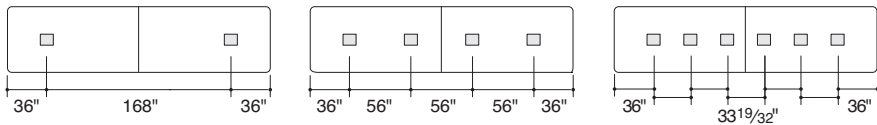
20'L x 48"W TAP Locations—Two piece top



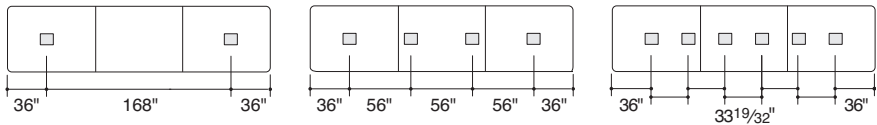
20'L x 48"W TAP Locations—Three piece top



20'L x 60"W TAP Locations—Two piece top



20'L x 60"W TAP Locations—Three piece top



► Specification Information, on next page

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

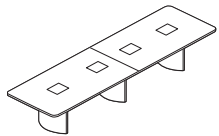
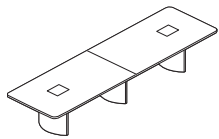
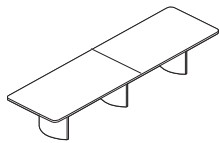
► Options, on previous page

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 14'L tables have four long doors and four short doors.



Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

14'L x 48''W Two Piece Top

0 TAP

HS1448R20	Group 1 Laminate	\$16,795	\$17,036	\$17,355	\$19,565
	Group 2 and 3 Laminate	\$17,127	\$17,368	\$17,687	\$19,897
	Group 1 Composite Veneer	\$18,580	\$18,821	\$19,140	\$21,350
	Group 2 Composite Veneer	\$20,235	\$20,476	\$20,795	\$23,005
	Group 1 Veneer	\$18,758	\$18,999	\$19,318	\$21,528
	Group 2 Veneer	\$20,579	\$20,820	\$21,139	\$23,349

2 TAPS

HS1448R22	Group 1 Laminate	\$21,862	\$22,103	\$22,422	\$24,632
	Group 2 and 3 Laminate	\$22,194	\$22,435	\$22,754	\$24,964
	Group 1 Composite Veneer	\$23,647	\$23,888	\$24,207	\$26,417
	Group 2 Composite Veneer	\$25,302	\$25,543	\$25,862	\$28,072
	Group 1 Veneer	\$23,825	\$24,066	\$24,385	\$26,595
	Group 2 Veneer	\$25,646	\$25,887	\$26,206	\$28,416

4 TAPS

HS1448R24	Group 1 Laminate	\$26,924	\$27,165	\$27,484	\$29,694
	Group 2 and 3 Laminate	\$27,256	\$27,497	\$27,816	\$30,026
	Group 1 Composite Veneer	\$28,709	\$28,950	\$29,269	\$31,479
	Group 2 Composite Veneer	\$30,364	\$30,605	\$30,924	\$33,134
	Group 1 Veneer	\$28,887	\$29,128	\$29,447	\$31,657
	Group 2 Veneer	\$30,708	\$30,949	\$31,268	\$33,478

► Specification Information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

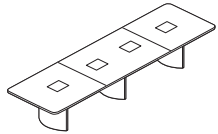
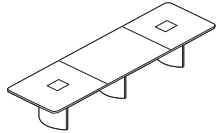
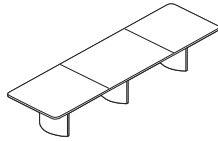
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 14'L tables have four long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

14'L x 48''W Three Piece Top

0 TAP

HS1448R30	Group 1 Laminate	\$17,402	\$17,643	\$17,962	\$20,172
	Group 2 and 3 Laminate	\$17,734	\$17,975	\$18,294	\$20,504
	Group 1 Composite Veneer	\$19,187	\$19,428	\$19,747	\$21,957
	Group 2 Composite Veneer	\$20,842	\$21,083	\$21,402	\$23,612
	Group 1 Veneer	\$19,365	\$19,606	\$19,925	\$22,135
	Group 2 Veneer	\$21,186	\$21,427	\$21,746	\$23,956

2 TAPS

HS1448R32	Group 1 Laminate	\$22,469	\$22,710	\$23,029	\$25,239
	Group 2 and 3 Laminate	\$22,801	\$23,042	\$23,361	\$25,571
	Group 1 Composite Veneer	\$24,254	\$24,495	\$24,814	\$27,024
	Group 2 Composite Veneer	\$25,909	\$26,150	\$26,469	\$28,679
	Group 1 Veneer	\$24,432	\$24,673	\$24,992	\$27,202
	Group 2 Veneer	\$26,253	\$26,494	\$26,813	\$29,023

4 TAPS

HS1448R34	Group 1 Laminate	\$27,108	\$27,349	\$27,668	\$29,878
	Group 2 and 3 Laminate	\$27,440	\$27,681	\$28,000	\$30,210
	Group 1 Composite Veneer	\$28,893	\$29,134	\$29,453	\$31,663
	Group 2 Composite Veneer	\$30,548	\$30,789	\$31,108	\$33,318
	Group 1 Veneer	\$29,071	\$29,312	\$29,631	\$31,841
	Group 2 Veneer	\$30,892	\$31,133	\$31,452	\$33,662

► Specification Information, continued on next page



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Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

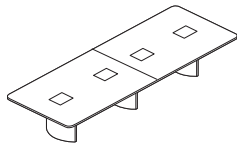
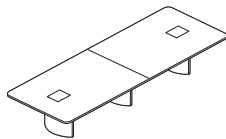
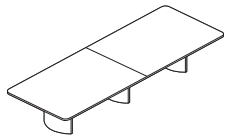
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 14'L tables have four long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

14'L x 60"W Two Piece Top

0 TAP

HS1460R20	Group 1 Laminate	\$17,544	\$17,794	\$18,135	\$20,364
	Group 2 and 3 Laminate	\$17,961	\$18,211	\$18,552	\$20,781
	Group 1 Composite Veneer	\$20,826	\$21,076	\$21,417	\$23,646
	Group 2 Composite Veneer	\$22,928	\$23,178	\$23,519	\$25,748
	Group 1 Veneer	\$21,154	\$21,404	\$21,745	\$23,974
	Group 2 Veneer	\$23,466	\$23,716	\$24,057	\$26,286

2 TAPS

HS1460R22	Group 1 Laminate	\$22,608	\$22,858	\$23,199	\$25,428
	Group 2 and 3 Laminate	\$23,025	\$23,275	\$23,616	\$25,845
	Group 1 Composite Veneer	\$25,890	\$26,140	\$26,481	\$28,710
	Group 2 Composite Veneer	\$27,992	\$28,242	\$28,583	\$30,812
	Group 1 Veneer	\$26,218	\$26,468	\$26,809	\$29,038
	Group 2 Veneer	\$28,530	\$28,780	\$29,121	\$31,350

4 TAPS

HS1460R24	Group 1 Laminate	\$27,678	\$27,928	\$28,269	\$30,498
	Group 2 and 3 Laminate	\$28,095	\$28,345	\$28,686	\$30,915
	Group 1 Composite Veneer	\$30,960	\$31,210	\$31,551	\$33,780
	Group 2 Composite Veneer	\$33,062	\$33,312	\$33,653	\$35,882
	Group 1 Veneer	\$31,288	\$31,538	\$31,879	\$34,108
	Group 2 Veneer	\$33,600	\$33,850	\$34,191	\$36,420

► Specification Information, continued on next page



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Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

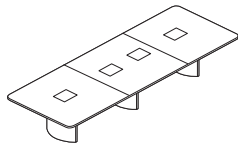
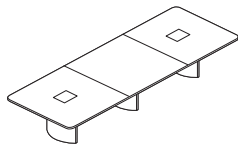
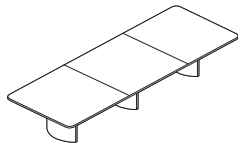
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 14'L tables have four long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

14'L x 60"W Three Piece Top

0 TAP

HS1460R30	Group 1 Laminate	\$18,149	\$18,399	\$18,740	\$20,969
	Group 2 and 3 Laminate	\$18,566	\$18,816	\$19,157	\$21,386
	Group 1 Composite Veneer	\$21,431	\$21,681	\$22,022	\$24,251
	Group 2 Composite Veneer	\$23,533	\$23,783	\$24,124	\$26,353
	Group 1 Veneer	\$21,759	\$22,009	\$22,350	\$24,579
	Group 2 Veneer	\$24,071	\$24,321	\$24,662	\$26,891

2 TAPS

HS1460R32	Group 1 Laminate	\$23,218	\$23,468	\$23,809	\$26,038
	Group 2 and 3 Laminate	\$23,635	\$23,885	\$24,226	\$26,455
	Group 1 Composite Veneer	\$26,500	\$26,750	\$27,091	\$29,320
	Group 2 Composite Veneer	\$28,602	\$28,852	\$29,193	\$31,422
	Group 1 Veneer	\$26,828	\$27,078	\$27,419	\$29,648
	Group 2 Veneer	\$29,140	\$29,390	\$29,731	\$31,960

4 TAPS

HS1460R34	Group 1 Laminate	\$27,839	\$28,089	\$28,430	\$30,659
	Group 2 and 3 Laminate	\$28,256	\$28,506	\$28,847	\$31,076
	Group 1 Composite Veneer	\$31,121	\$31,371	\$31,712	\$33,941
	Group 2 Composite Veneer	\$33,223	\$33,473	\$33,814	\$36,043
	Group 1 Veneer	\$31,449	\$31,699	\$32,040	\$34,269
	Group 2 Veneer	\$33,761	\$34,011	\$34,352	\$36,581

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

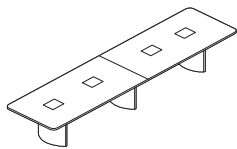
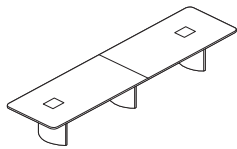
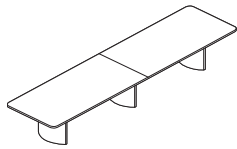
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 16'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices				
						
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:	

16'L x 48"W Two Piece Top

0 TAP

HS1648R20	Group 1 Laminate	\$17,484	\$17,742	\$18,106	\$20,355
	Group 2 and 3 Laminate	\$17,864	\$18,122	\$18,486	\$20,735
	Group 1 Composite Veneer	\$19,260	\$19,518	\$19,882	\$22,131
	Group 2 Composite Veneer	\$21,151	\$21,409	\$21,773	\$24,022
	Group 1 Veneer	\$19,437	\$19,695	\$20,059	\$22,308
	Group 2 Veneer	\$21,518	\$21,776	\$22,140	\$24,389

2 TAPS

HS1648R22	Group 1 Laminate	\$22,548	\$22,806	\$23,170	\$25,419
	Group 2 and 3 Laminate	\$22,928	\$23,186	\$23,550	\$25,799
	Group 1 Composite Veneer	\$24,324	\$24,582	\$24,946	\$27,195
	Group 2 Composite Veneer	\$26,215	\$26,473	\$26,837	\$29,086
	Group 1 Veneer	\$24,501	\$24,759	\$25,123	\$27,372
	Group 2 Veneer	\$26,582	\$26,840	\$27,204	\$29,453

4 TAPS

HS1648R24	Group 1 Laminate	\$27,612	\$27,870	\$28,234	\$30,483
	Group 2 and 3 Laminate	\$27,992	\$28,250	\$28,614	\$30,863
	Group 1 Composite Veneer	\$29,388	\$29,646	\$30,010	\$32,259
	Group 2 Composite Veneer	\$31,279	\$31,537	\$31,901	\$34,150
	Group 1 Veneer	\$29,565	\$29,823	\$30,187	\$32,436
	Group 2 Veneer	\$31,646	\$31,904	\$32,268	\$34,517

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

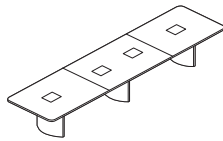
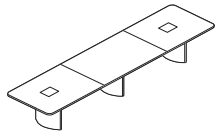
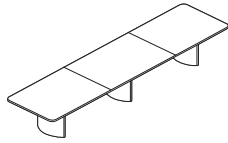
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 16'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices				
						
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:		Horizon Wood Edge:

16'L x 48''W Three Piece Top

0 TAP

HS1648R30	Group 1 Laminate	\$18,091	\$18,349	\$18,713	\$20,962
	Group 2 and 3 Laminate	\$18,471	\$18,729	\$19,093	\$21,342
	Group 1 Composite Veneer	\$19,867	\$20,125	\$20,489	\$22,738
	Group 2 Composite Veneer	\$21,758	\$22,016	\$22,380	\$24,629
	Group 1 Veneer	\$20,044	\$20,302	\$20,666	\$22,915
	Group 2 Veneer	\$22,125	\$22,383	\$22,747	\$24,996

2 TAPS

HS1648R32	Group 1 Laminate	\$23,148	\$23,406	\$23,770	\$26,019
	Group 2 and 3 Laminate	\$23,528	\$23,786	\$24,150	\$26,399
	Group 1 Composite Veneer	\$24,924	\$25,182	\$25,546	\$27,795
	Group 2 Composite Veneer	\$26,815	\$27,073	\$27,437	\$29,686
	Group 1 Veneer	\$25,101	\$25,359	\$25,723	\$27,972
	Group 2 Veneer	\$27,182	\$27,440	\$27,804	\$30,053

4 TAPS

HS1648R34	Group 1 Laminate	\$28,217	\$28,475	\$28,839	\$31,088
	Group 2 and 3 Laminate	\$28,597	\$28,855	\$29,219	\$31,468
	Group 1 Composite Veneer	\$29,993	\$30,251	\$30,615	\$32,864
	Group 2 Composite Veneer	\$31,884	\$32,142	\$32,506	\$34,755
	Group 1 Veneer	\$30,170	\$30,428	\$30,792	\$33,041
	Group 2 Veneer	\$32,251	\$32,509	\$32,873	\$35,122

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

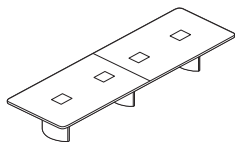
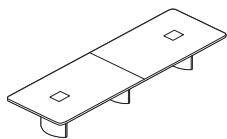
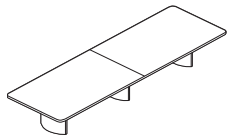
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 16'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

16'L x 60"W Two Piece Top

0 TAP

HS1660R20	Group 1 Laminate	\$18,230	\$18,504	\$18,881	\$21,153
	Group 2 and 3 Laminate	\$18,703	\$18,977	\$19,354	\$21,626
	Group 1 Composite Veneer	\$21,505	\$21,779	\$22,156	\$24,428
	Group 2 Composite Veneer	\$23,894	\$24,168	\$24,545	\$26,817
	Group 1 Veneer	\$21,832	\$22,106	\$22,483	\$24,755
	Group 2 Veneer	\$24,461	\$24,735	\$25,112	\$27,384

2 TAPS

HS1660R22	Group 1 Laminate	\$23,297	\$23,571	\$23,948	\$26,220
	Group 2 and 3 Laminate	\$23,770	\$24,044	\$24,421	\$26,693
	Group 1 Composite Veneer	\$26,572	\$26,846	\$27,223	\$29,495
	Group 2 Composite Veneer	\$28,961	\$29,235	\$29,612	\$31,884
	Group 1 Veneer	\$26,899	\$27,173	\$27,550	\$29,822
	Group 2 Veneer	\$29,528	\$29,802	\$30,179	\$32,451

4 TAPS

HS1660R24	Group 1 Laminate	\$28,360	\$28,634	\$29,011	\$31,283
	Group 2 and 3 Laminate	\$28,833	\$29,107	\$29,484	\$31,756
	Group 1 Composite Veneer	\$31,635	\$31,909	\$32,286	\$34,558
	Group 2 Composite Veneer	\$34,024	\$34,298	\$34,675	\$36,947
	Group 1 Veneer	\$31,962	\$32,236	\$32,613	\$34,885
	Group 2 Veneer	\$34,591	\$34,865	\$35,242	\$37,514

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

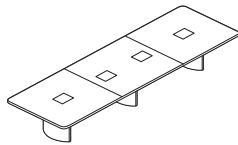
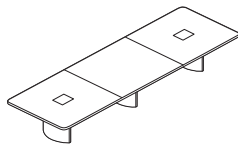
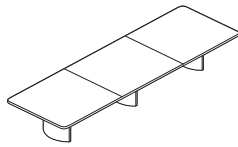
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 16'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices				
						
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:	

16'L x 60"W Three Piece Top

0 TAP

HS1660R30	Group 1 Laminate	\$18,837	\$19,111	\$19,488	\$21,760
	Group 2 and 3 Laminate	\$19,310	\$19,584	\$19,961	\$22,233
	Group 1 Composite Veneer	\$22,112	\$22,386	\$22,763	\$25,035
	Group 2 Composite Veneer	\$24,501	\$24,775	\$25,152	\$27,424
	Group 1 Veneer	\$22,439	\$22,713	\$23,090	\$25,362
	Group 2 Veneer	\$25,068	\$25,342	\$25,719	\$27,991

2 TAPS

HS1660R32	Group 1 Laminate	\$23,902	\$24,176	\$24,553	\$26,825
	Group 2 and 3 Laminate	\$24,375	\$24,649	\$25,026	\$27,298
	Group 1 Composite Veneer	\$27,177	\$27,451	\$27,828	\$30,100
	Group 2 Composite Veneer	\$29,566	\$29,840	\$30,217	\$32,489
	Group 1 Veneer	\$27,504	\$27,778	\$28,155	\$30,427
	Group 2 Veneer	\$30,133	\$30,407	\$30,784	\$33,056

4 TAPS

HS1660R34	Group 1 Laminate	\$28,963	\$29,237	\$29,614	\$31,886
	Group 2 and 3 Laminate	\$29,436	\$29,710	\$30,087	\$32,359
	Group 1 Composite Veneer	\$32,238	\$32,512	\$32,889	\$35,161
	Group 2 Composite Veneer	\$34,627	\$34,901	\$35,278	\$37,550
	Group 1 Veneer	\$32,565	\$32,839	\$33,216	\$35,488
	Group 2 Veneer	\$35,194	\$35,468	\$35,845	\$38,117

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

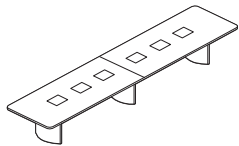
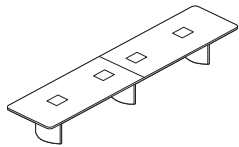
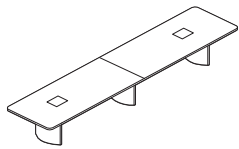
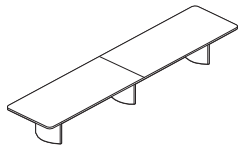
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 18'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

18'L x 48"W Two Piece Top

0 TAP

HS1848R20	Group 1 Laminate	\$18,569	\$18,854	\$19,247	\$21,544
	Group 2 and 3 Laminate	\$18,997	\$19,282	\$19,675	\$21,972
	Group 1 Composite Veneer	\$20,839	\$21,124	\$21,517	\$23,814
	Group 2 Composite Veneer	\$22,964	\$23,249	\$23,642	\$25,939
	Group 1 Veneer	\$21,066	\$21,351	\$21,744	\$24,041
	Group 2 Veneer	\$23,404	\$23,689	\$24,082	\$26,379

2 TAPS

HS1848R22	Group 1 Laminate	\$23,635	\$23,920	\$24,313	\$26,610
	Group 2 and 3 Laminate	\$24,063	\$24,348	\$24,741	\$27,038
	Group 1 Composite Veneer	\$25,905	\$26,190	\$26,583	\$28,880
	Group 2 Composite Veneer	\$28,030	\$28,315	\$28,708	\$31,005
	Group 1 Veneer	\$26,132	\$26,417	\$26,810	\$29,107
	Group 2 Veneer	\$28,470	\$28,755	\$29,148	\$31,445

4 TAPS

HS1848R24	Group 1 Laminate	\$28,698	\$28,983	\$29,376	\$31,673
	Group 2 and 3 Laminate	\$29,126	\$29,411	\$29,804	\$32,101
	Group 1 Composite Veneer	\$30,968	\$31,253	\$31,646	\$33,943
	Group 2 Composite Veneer	\$33,093	\$33,378	\$33,771	\$36,068
	Group 1 Veneer	\$31,195	\$31,480	\$31,873	\$34,170
	Group 2 Veneer	\$33,533	\$33,818	\$34,211	\$36,508

6 TAPS

HS1848R26	Group 1 Laminate	\$33,765	\$34,050	\$34,443	\$36,740
	Group 2 and 3 Laminate	\$34,193	\$34,478	\$34,871	\$37,168
	Group 1 Composite Veneer	\$36,035	\$36,320	\$36,713	\$39,010
	Group 2 Composite Veneer	\$38,160	\$38,445	\$38,838	\$41,135
	Group 1 Veneer	\$36,262	\$36,547	\$36,940	\$39,237
	Group 2 Veneer	\$38,600	\$38,885	\$39,278	\$41,575

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

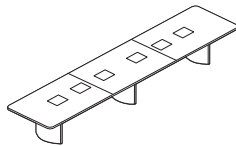
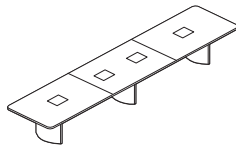
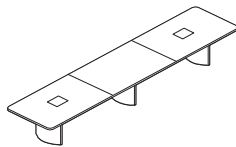
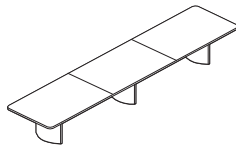
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 18'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
		 Flat Wood Edge:	 Bullnose Wood Edge:	 Beveled Wood Edge, Tapered Wood Edge:	 Horizon Wood Edge:

18'L x 48"W Three Piece Top

0 TAP

HS1848R30	Group 1 Laminate	\$19,179	\$19,464	\$19,857	\$22,154
	Group 2 and 3 Laminate	\$19,607	\$19,892	\$20,285	\$22,582
	Group 1 Composite Veneer	\$21,449	\$21,734	\$22,127	\$24,424
	Group 2 Composite Veneer	\$23,574	\$23,859	\$24,252	\$26,549
	Group 1 Veneer	\$21,676	\$21,961	\$22,354	\$24,651
	Group 2 Veneer	\$24,014	\$24,299	\$24,692	\$26,989

2 TAPS

HS1848R32	Group 1 Laminate	\$24,240	\$24,525	\$24,918	\$27,215
	Group 2 and 3 Laminate	\$24,668	\$24,953	\$25,346	\$27,643
	Group 1 Composite Veneer	\$26,510	\$26,795	\$27,188	\$29,485
	Group 2 Composite Veneer	\$28,635	\$28,920	\$29,313	\$31,610
	Group 1 Veneer	\$26,737	\$27,022	\$27,415	\$29,712
	Group 2 Veneer	\$29,075	\$29,360	\$29,753	\$32,050

4 TAPS

HS1848R34	Group 1 Laminate	\$29,304	\$29,589	\$29,982	\$32,279
	Group 2 and 3 Laminate	\$29,732	\$30,017	\$30,410	\$32,707
	Group 1 Composite Veneer	\$31,574	\$31,859	\$32,252	\$34,549
	Group 2 Composite Veneer	\$33,699	\$33,984	\$34,377	\$36,674
	Group 1 Veneer	\$31,801	\$32,086	\$32,479	\$34,776
	Group 2 Veneer	\$34,139	\$34,424	\$34,817	\$37,114

6 TAPS

HS1848R36	Group 1 Laminate	\$34,372	\$34,657	\$35,050	\$37,347
	Group 2 and 3 Laminate	\$34,800	\$35,085	\$35,478	\$37,775
	Group 1 Composite Veneer	\$36,642	\$36,927	\$37,320	\$39,617
	Group 2 Composite Veneer	\$38,767	\$39,052	\$39,445	\$41,742
	Group 1 Veneer	\$36,869	\$37,154	\$37,547	\$39,844
	Group 2 Veneer	\$39,207	\$39,492	\$39,885	\$42,182

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

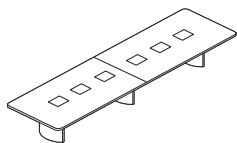
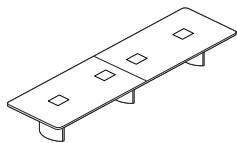
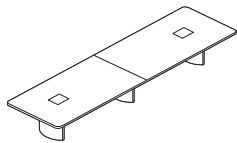
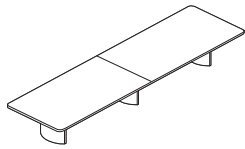
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 18'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

18'L x 60"W Two Piece Top

0 TAP

HS1860R20	Group 1 Laminate	\$18,969	\$19,267	\$19,681	\$21,996
	Group 2 and 3 Laminate	\$19,502	\$19,800	\$20,214	\$22,529
	Group 1 Composite Veneer	\$23,348	\$23,646	\$24,060	\$26,375
	Group 2 Composite Veneer	\$26,060	\$26,358	\$26,772	\$29,087
	Group 1 Veneer	\$23,786	\$24,084	\$24,498	\$26,813
	Group 2 Veneer	\$26,769	\$27,067	\$27,481	\$29,796

2 TAPS

HS1860R22	Group 1 Laminate	\$24,040	\$24,338	\$24,752	\$27,067
	Group 2 and 3 Laminate	\$24,573	\$24,871	\$25,285	\$27,600
	Group 1 Composite Veneer	\$28,419	\$28,717	\$29,131	\$31,446
	Group 2 Composite Veneer	\$31,131	\$31,429	\$31,843	\$34,158
	Group 1 Veneer	\$28,857	\$29,155	\$29,569	\$31,884
	Group 2 Veneer	\$31,840	\$32,138	\$32,552	\$34,867

4 TAPS

HS1860R24	Group 1 Laminate	\$29,100	\$29,398	\$29,812	\$32,127
	Group 2 and 3 Laminate	\$29,633	\$29,931	\$30,345	\$32,660
	Group 1 Composite Veneer	\$33,479	\$33,777	\$34,191	\$36,506
	Group 2 Composite Veneer	\$36,191	\$36,489	\$36,903	\$39,218
	Group 1 Veneer	\$33,917	\$34,215	\$34,629	\$36,944
	Group 2 Veneer	\$36,900	\$37,198	\$37,612	\$39,927

6 TAPS

HS1860R26	Group 1 Laminate	\$34,165	\$34,463	\$34,877	\$37,192
	Group 2 and 3 Laminate	\$34,698	\$34,996	\$35,410	\$37,725
	Group 1 Composite Veneer	\$38,544	\$38,842	\$39,256	\$41,571
	Group 2 Composite Veneer	\$41,256	\$41,554	\$41,968	\$44,283
	Group 1 Veneer	\$38,982	\$39,280	\$39,694	\$42,009
	Group 2 Veneer	\$41,965	\$42,263	\$42,677	\$44,992

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

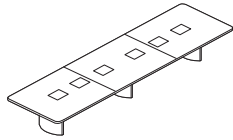
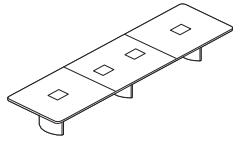
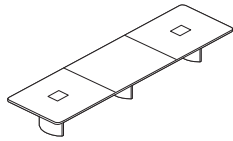
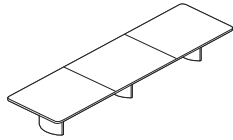
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 18'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices				
		 Flat Wood Edge:	 Bullnose Wood Edge:	 Beveled Wood Edge, Tapered Wood Edge:	 Horizon Wood Edge:	

18'L x 60"W Three Piece Top

0 TAP

HS1860R30	Group 1 Laminate	\$19,579	\$19,877	\$20,291	\$22,606
	Group 2 and 3 Laminate	\$20,112	\$20,410	\$20,824	\$23,139
	Group 1 Composite Veneer	\$23,958	\$24,256	\$24,670	\$26,985
	Group 2 Composite Veneer	\$26,670	\$26,968	\$27,382	\$29,697
	Group 1 Veneer	\$24,396	\$24,694	\$25,108	\$27,423
	Group 2 Veneer	\$27,379	\$27,677	\$28,091	\$30,406

2 TAPS

HS1860R32	Group 1 Laminate	\$24,644	\$24,942	\$25,356	\$27,671
	Group 2 and 3 Laminate	\$25,177	\$25,475	\$25,889	\$28,204
	Group 1 Composite Veneer	\$29,023	\$29,321	\$29,735	\$32,050
	Group 2 Composite Veneer	\$31,735	\$32,033	\$32,447	\$34,762
	Group 1 Veneer	\$29,461	\$29,759	\$30,173	\$32,488
	Group 2 Veneer	\$32,444	\$32,742	\$33,156	\$35,471

4 TAPS

HS1860R34	Group 1 Laminate	\$29,709	\$30,007	\$30,421	\$32,736
	Group 2 and 3 Laminate	\$30,242	\$30,540	\$30,954	\$33,269
	Group 1 Composite Veneer	\$34,088	\$34,386	\$34,800	\$37,115
	Group 2 Composite Veneer	\$36,800	\$37,098	\$37,512	\$39,827
	Group 1 Veneer	\$34,526	\$34,824	\$35,238	\$37,553
	Group 2 Veneer	\$37,509	\$37,807	\$38,221	\$40,536

6 TAPS

HS1860R36	Group 1 Laminate	\$34,772	\$35,070	\$35,484	\$37,799
	Group 2 and 3 Laminate	\$35,305	\$35,603	\$36,017	\$38,332
	Group 1 Composite Veneer	\$39,151	\$39,449	\$39,863	\$42,178
	Group 2 Composite Veneer	\$41,863	\$42,161	\$42,575	\$44,890
	Group 1 Veneer	\$39,589	\$39,887	\$40,301	\$42,616
	Group 2 Veneer	\$42,572	\$42,870	\$43,284	\$45,599

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

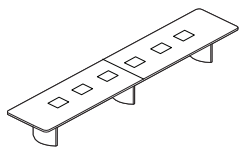
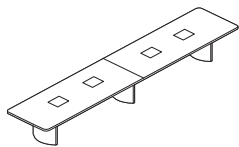
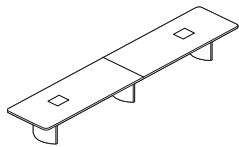
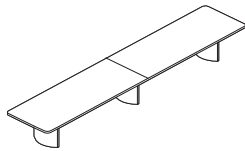
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

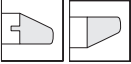
Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 20'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

20'L x 48"W Two Piece Top

0 TAP

HS2048R20	Group 1 Laminate	\$19,256	\$19,567	\$19,999	\$22,337
	Group 2 and 3 Laminate	\$19,729	\$20,040	\$20,472	\$22,810
	Group 1 Composite Veneer	\$21,521	\$21,832	\$22,264	\$24,602
	Group 2 Composite Veneer	\$23,880	\$24,191	\$24,623	\$26,961
	Group 1 Veneer	\$21,748	\$22,059	\$22,491	\$24,829
	Group 2 Veneer	\$24,342	\$24,653	\$25,085	\$27,423

2 TAPS

HS2048R22	Group 1 Laminate	\$24,319	\$24,630	\$25,062	\$27,400
	Group 2 and 3 Laminate	\$24,792	\$25,103	\$25,535	\$27,873
	Group 1 Composite Veneer	\$26,584	\$26,895	\$27,327	\$29,665
	Group 2 Composite Veneer	\$28,943	\$29,254	\$29,686	\$32,024
	Group 1 Veneer	\$26,811	\$27,122	\$27,554	\$29,892
	Group 2 Veneer	\$29,405	\$29,716	\$30,148	\$32,486

4 TAPS

HS2048R24	Group 1 Laminate	\$29,389	\$29,700	\$30,132	\$32,470
	Group 2 and 3 Laminate	\$29,862	\$30,173	\$30,605	\$32,943
	Group 1 Composite Veneer	\$31,654	\$31,965	\$32,397	\$34,735
	Group 2 Composite Veneer	\$34,013	\$34,324	\$34,756	\$37,094
	Group 1 Veneer	\$31,881	\$32,192	\$32,624	\$34,962
	Group 2 Veneer	\$34,475	\$34,786	\$35,218	\$37,556

6 TAPS

HS2048R26	Group 1 Laminate	\$34,451	\$34,762	\$35,194	\$37,532
	Group 2 and 3 Laminate	\$34,924	\$35,235	\$35,667	\$38,005
	Group 1 Composite Veneer	\$36,716	\$37,027	\$37,459	\$39,797
	Group 2 Composite Veneer	\$39,075	\$39,386	\$39,818	\$42,156
	Group 1 Veneer	\$36,943	\$37,254	\$37,686	\$40,024
	Group 2 Veneer	\$39,537	\$39,848	\$40,280	\$42,618

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

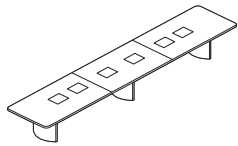
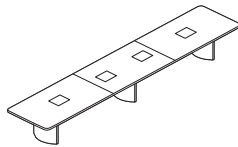
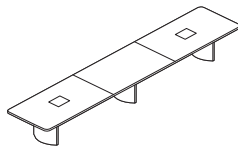
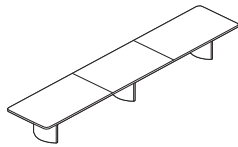
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 20'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

20'L x 48''W Three Piece Top

0 TAP

HS2048R30	Group 1 Laminate	\$19,860	\$20,171	\$20,603	\$22,941
	Group 2 and 3 Laminate	\$20,333	\$20,644	\$21,076	\$23,414
	Group 1 Composite Veneer	\$22,125	\$22,436	\$22,868	\$25,206
	Group 2 Composite Veneer	\$24,484	\$24,795	\$25,227	\$27,565
	Group 1 Veneer	\$22,352	\$22,663	\$23,095	\$25,433
	Group 2 Veneer	\$24,946	\$25,257	\$25,689	\$28,027

2 TAPS

HS2048R32	Group 1 Laminate	\$24,928	\$25,239	\$25,671	\$28,009
	Group 2 and 3 Laminate	\$25,401	\$25,712	\$26,144	\$28,482
	Group 1 Composite Veneer	\$27,193	\$27,504	\$27,936	\$30,274
	Group 2 Composite Veneer	\$29,552	\$29,863	\$30,295	\$32,633
	Group 1 Veneer	\$27,420	\$27,731	\$28,163	\$30,501
	Group 2 Veneer	\$30,014	\$30,325	\$30,757	\$33,095

4 TAPS

HS2048R34	Group 1 Laminate	\$29,993	\$30,304	\$30,736	\$33,074
	Group 2 and 3 Laminate	\$30,466	\$30,777	\$31,209	\$33,547
	Group 1 Composite Veneer	\$32,258	\$32,569	\$33,001	\$35,339
	Group 2 Composite Veneer	\$34,617	\$34,928	\$35,360	\$37,698
	Group 1 Veneer	\$32,485	\$32,796	\$33,228	\$35,566
	Group 2 Veneer	\$35,079	\$35,390	\$35,822	\$38,160

6 TAPS

HS2048R36	Group 1 Laminate	\$35,058	\$35,369	\$35,801	\$38,139
	Group 2 and 3 Laminate	\$35,531	\$35,842	\$36,274	\$38,612
	Group 1 Composite Veneer	\$37,323	\$37,634	\$38,066	\$40,404
	Group 2 Composite Veneer	\$39,682	\$39,993	\$40,425	\$42,763
	Group 1 Veneer	\$37,550	\$37,861	\$38,293	\$40,631
	Group 2 Veneer	\$40,144	\$40,455	\$40,887	\$43,225

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

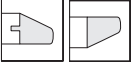
► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 20'L tables have eight long doors and four short doors.

► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
					
		Flat Wood Edge:	Bullnose Wood Edge:	Beveled Wood Edge, Tapered Wood Edge:	Horizon Wood Edge:

20'L x 60"W Two Piece Top

0 TAP

HS2060R20	Group 1 Laminate	\$19,658	\$19,984	\$20,433	\$22,785
	Group 2 and 3 Laminate	\$20,249	\$20,575	\$21,024	\$23,376
	Group 1 Composite Veneer	\$24,032	\$24,358	\$24,807	\$27,159
	Group 2 Composite Veneer	\$27,027	\$27,353	\$27,802	\$30,154
	Group 1 Veneer	\$24,470	\$24,796	\$25,245	\$27,597
	Group 2 Veneer	\$27,765	\$28,091	\$28,540	\$30,892

2 TAPS

HS2060R22	Group 1 Laminate	\$24,720	\$25,046	\$25,495	\$27,847
	Group 2 and 3 Laminate	\$25,311	\$25,637	\$26,086	\$28,438
	Group 1 Composite Veneer	\$29,094	\$29,420	\$29,869	\$32,221
	Group 2 Composite Veneer	\$32,089	\$32,415	\$32,864	\$35,216
	Group 1 Veneer	\$29,532	\$29,858	\$30,307	\$32,659
	Group 2 Veneer	\$32,827	\$33,153	\$33,602	\$35,954

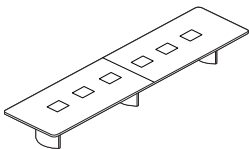
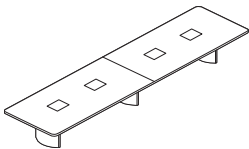
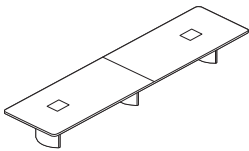
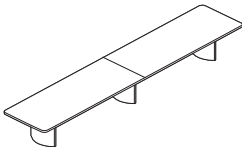
4 TAPS

HS2060R24	Group 1 Laminate	\$29,787	\$30,113	\$30,562	\$32,914
	Group 2 and 3 Laminate	\$30,378	\$30,704	\$31,153	\$33,505
	Group 1 Composite Veneer	\$34,161	\$34,487	\$34,936	\$37,288
	Group 2 Composite Veneer	\$37,156	\$37,482	\$37,931	\$40,283
	Group 1 Veneer	\$34,599	\$34,925	\$35,374	\$37,726
	Group 2 Veneer	\$37,894	\$38,220	\$38,669	\$41,021

6 TAPS

HS2060R26	Group 1 Laminate	\$34,851	\$35,177	\$35,626	\$37,978
	Group 2 and 3 Laminate	\$35,442	\$35,768	\$36,217	\$38,569
	Group 1 Composite Veneer	\$39,225	\$39,551	\$40,000	\$42,352
	Group 2 Composite Veneer	\$42,220	\$42,546	\$42,995	\$45,347
	Group 1 Veneer	\$39,663	\$39,989	\$40,438	\$42,790
	Group 2 Veneer	\$42,958	\$43,284	\$43,733	\$46,085

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Rectangular Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 358

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 20'L tables have eight long doors and four short doors.

► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices			
		 Flat Wood Edge:	 Bullnose Wood Edge:	 Beveled Wood Edge, Tapered Wood Edge:	 Horizon Wood Edge:

20'L x 60"W Three Piece Top

0 TAP

HS2060R30	Group 1 Laminate	\$20,262	\$20,588	\$21,037	\$23,389
	Group 2 and 3 Laminate	\$20,853	\$21,179	\$21,628	\$23,980
	Group 1 Composite Veneer	\$24,636	\$24,962	\$25,411	\$27,763
	Group 2 Composite Veneer	\$27,631	\$27,957	\$28,406	\$30,758
	Group 1 Veneer	\$25,074	\$25,400	\$25,849	\$28,201
	Group 2 Veneer	\$28,369	\$28,695	\$29,144	\$31,496

2 TAPS

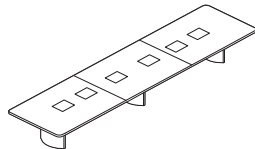
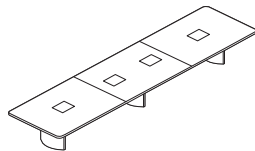
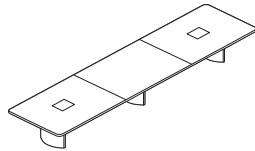
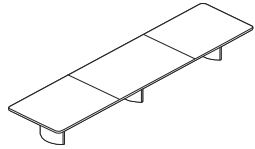
HS2060R32	Group 1 Laminate	\$25,329	\$25,655	\$26,104	\$28,456
	Group 2 and 3 Laminate	\$25,920	\$26,246	\$26,695	\$29,047
	Group 1 Composite Veneer	\$29,703	\$30,029	\$30,478	\$32,830
	Group 2 Composite Veneer	\$32,698	\$33,024	\$33,473	\$35,825
	Group 1 Veneer	\$30,141	\$30,467	\$30,916	\$33,268
	Group 2 Veneer	\$33,436	\$33,762	\$34,211	\$36,563

4 TAPS

HS2060R34	Group 1 Laminate	\$30,394	\$30,720	\$31,169	\$33,521
	Group 2 and 3 Laminate	\$30,985	\$31,311	\$31,760	\$34,112
	Group 1 Composite Veneer	\$34,768	\$35,094	\$35,543	\$37,895
	Group 2 Composite Veneer	\$37,763	\$38,089	\$38,538	\$40,890
	Group 1 Veneer	\$35,206	\$35,532	\$35,981	\$38,333
	Group 2 Veneer	\$38,501	\$38,827	\$39,276	\$41,628

6 TAPS

HS2060R36	Group 1 Laminate	\$35,459	\$35,785	\$36,234	\$38,586
	Group 2 and 3 Laminate	\$36,050	\$36,376	\$36,825	\$39,177
	Group 1 Composite Veneer	\$39,833	\$40,159	\$40,608	\$42,960
	Group 2 Composite Veneer	\$42,828	\$43,154	\$43,603	\$45,955
	Group 1 Veneer	\$40,271	\$40,597	\$41,046	\$43,398
	Group 2 Veneer	\$43,566	\$43,892	\$44,341	\$46,693

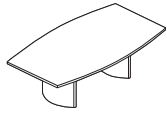


 **For Canadian Pricing**
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM



Tip: Shipped knocked down.

Tip: Grain direction for wood-grain laminate runs the length of the table.

Tip: Clips are provided with table. One clip per foot of table length.

Tip: The wood edge on a table top with woodgrain laminate may not match the top.

Tip: Host tables are 28½"H with adjustable leveling glides.

Standard Includes	Required to Specify
► Need help? Product details, page 324 - Top: 1¼" particle board core with laminate - Flat wood edge - TAP(s), if selected: 10"W x 12"L opening(s) trimmed with a flat solid wood profile and with brushed anodized aluminum TAP doors - Tech corridor: two aluminum beams for top support provide tracks for hinged aluminum doors that clip shut: satin anodized finish - Universal clip: black plastic - Two 27"W bases: wood veneer on MDF with aluminum universal bracket - Concealed leveling glides: non-marring, black plastic	- Style number - Base selection (see below) and wood color number for base - Laminate color number for table top, if selected - Wood color number for wood edge - Door color number for storage tray or TAP door, if selected: – 8044 Black – 8047 Silver - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Top Group 2 laminate	Prices at right	Specify <i>with group 2 laminate</i> and select color number.
	Group 3 laminate	Prices at right	Specify <i>with group 3 laminate</i> and select color number.
	Group 1 composite veneer	Prices at right	Specify <i>with group 1 composite veneer</i> and select color number.
	Group 2 composite veneer	Prices at right	Specify <i>with group 2 composite veneer</i> and select color number.
	Group 1 wood veneer	Prices at right	Specify <i>with group 1 wood veneer</i> and select color number.
	Group 2 wood veneer	Prices at right	Specify <i>with group 2 wood veneer</i> and select color number.
	Edges	Wood Bullnose wood edge	Prices at right
Bases	Two slim bases	No cost	Specify <i>with two slim bases</i> .
	One slim and one flared base	+\$1318	Specify <i>with one slim base and one flared base</i> .
	Two flared bases	+\$2640	Specify <i>with two flared bases</i> .



Slim

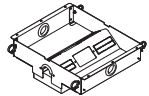
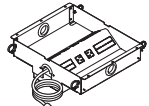
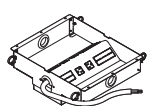
Flared

Tip: 96"L tables available with zero, one, or two TAP(s). 10'L and 12'L tables available with zero, one, two, or three TAP(s).

Tip: Last digit of style number indicates number of TAP(s).

Tip: In addition to the data and audio/video AAPs available from Coalesse, other styles of AAPs are available through Extron Electronics. For an Extron dealer, call 1-800-633-9876.

Tip: See TAP options for electrical systems and faceplate list.

TAP Electrical System with Faceplate Options ► Page 335			
 Field Wired	- Field-wired tray (no electrical) - PAFW field-wired tray (no electrical) with blank AAPs - PDFW field-wired tray (no electrical) with two data AAPs - PVFW field-wired tray (no electrical) with two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.
 Cord and Plug	- Cord and plug tray (10' cord) - PACP cord and plug tray with outlets and blank AAPs - PDCP cord and plug tray with outlets and two data AAPs - PAVC cord and plug tray with outlets and two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.
 Hardwired	- Hard-wired tray (6' conduit) - PAHW hard-wired tray with outlets and blank AAPs - PDHW hard-wired tray with outlets and two data AAPs - PAVH hard-wired tray with outlets and two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.

► Options, continued on next page



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Host Collaborative and Conference Tables Boat Shaped Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: For single TAP style numbers, the modular system tray is not available. Specify the hard-wired tray option.

Tip: If the specified table has multiple TAP(s), any one TAP can be replaced with a storage tray.

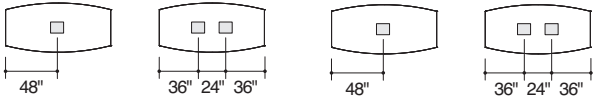
Tip: Wood veneer doors for storage tray and TAP(s) will always be cross grain.

►Options, continued from previous page

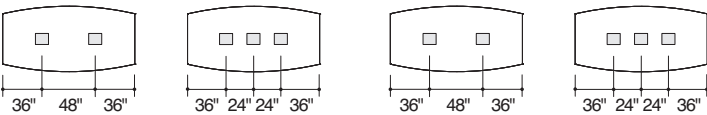
	Options	U.S. Price	Required to Specify
TAP Electrical System with Faceplate Options ► Page 335	- Modular system tray (hardwire base power infeed) - PAMH modular system tray with outlets and blank AAPs - PDMH modular system tray with outlets and two data AAPs - PVMH modular system tray with outlets and two of each video/audio and data AAPs	+\$225 each tray	Specify with modular power data, and select TAP type and TAP door color number.
Storage Tray ► Page 336	Storage tray	-\$946	Specify with storage tray and select door color number.
Doors	- Storage tray wood veneer doors - TAP wood veneer doors	+\$474 per door +\$474 per door	- Specify with wood doors. - Specify with wood doors.
Related Products	- Corridor shelf - Power strip		► Page 401 ► Page 665

TAP Locations

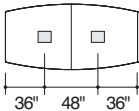
96"L, 54"W Center, 42"W End TAP Locations—One piece top



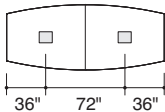
10'L, 60"W Center, 48"W End TAP Locations—One piece top



10'L, 60"W Center, 48"W End TAP Locations—Two piece top



12'L, 60"W Center, 48"W Ends TAP Locations—Two piece top



►Specification Information, on next page



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Two Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

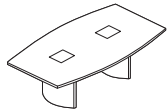
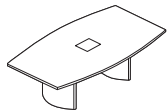
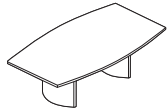
► Options, on previous page

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 378

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 96"L tables have two long doors and four short doors.



Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

96"L, 54"W Center, 42"W End One Piece Top

0 TAP

HS9654B10	Group 1 Laminate	\$10,968	\$11,126
	Group 2 and 3 Laminate	\$11,156	\$11,314
	Group 1 Composite Veneer	\$12,055	\$12,213
	Group 2 Composite Veneer	\$13,001	\$13,159
	Group 1 Veneer	\$12,163	\$12,321
	Group 2 Veneer	\$13,205	\$13,363

1 TAP

HS9654B11	Group 1 Laminate	\$13,498	\$13,656
	Group 2 and 3 Laminate	\$13,686	\$13,844
	Group 1 Composite Veneer	\$14,585	\$14,743
	Group 2 Composite Veneer	\$15,531	\$15,689
	Group 1 Veneer	\$14,693	\$14,851
	Group 2 Veneer	\$15,735	\$15,893

2 TAPS

HS9654B12	Group 1 Laminate	\$16,032	\$16,190
	Group 2 and 3 Laminate	\$16,220	\$16,378
	Group 1 Composite Veneer	\$17,119	\$17,277
	Group 2 Composite Veneer	\$18,065	\$18,223
	Group 1 Veneer	\$17,227	\$17,385
	Group 2 Veneer	\$18,269	\$18,427

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

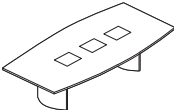
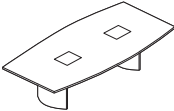
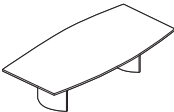
Boat Shaped Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.
► See base options for flared bases, page 378

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 10'L tables have four long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

10'L, 60"W Center, 48"W End One Piece Top

0 TAP

HS1060B10	Group 1 Laminate	\$12,181	\$12,379
	Group 2 and 3 Laminate	\$12,471	\$12,669
	Group 1 Composite Veneer	\$14,249	\$14,447
	Group 2 Composite Veneer	\$15,744	\$15,942
	Group 1 Veneer	\$14,456	\$14,654
	Group 2 Veneer	\$16,100	\$16,298

2 TAPS

HS1060B12	Group 1 Laminate	\$17,249	\$17,447
	Group 2 and 3 Laminate	\$17,539	\$17,737
	Group 1 Composite Veneer	\$19,317	\$19,515
	Group 2 Composite Veneer	\$20,812	\$21,010
	Group 1 Veneer	\$19,524	\$19,722
	Group 2 Veneer	\$21,168	\$21,366

3 TAPS

HS1060B13	Group 1 Laminate	\$19,781	\$19,979
	Group 2 and 3 Laminate	\$20,071	\$20,269
	Group 1 Composite Veneer	\$21,849	\$22,047
	Group 2 Composite Veneer	\$23,344	\$23,542
	Group 1 Veneer	\$22,056	\$22,254
	Group 2 Veneer	\$23,700	\$23,898

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Two Bases *continued*

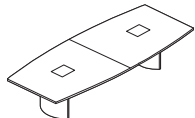
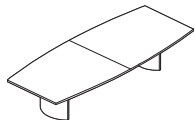
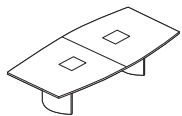
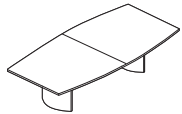
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 378

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 96"L tables have two long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

10'L, 60"W Center, 48"W End Two Piece Top

0 TAP

HS1060B20	Group 1 Laminate	\$12,792	\$12,990
	Group 2 and 3 Laminate	\$13,082	\$13,280
	Group 1 Composite Veneer	\$14,860	\$15,058
	Group 2 Composite Veneer	\$16,355	\$16,553
	Group 1 Veneer	\$15,067	\$15,265
	Group 2 Veneer	\$16,711	\$16,909

2 TAPS

HS1060B22	Group 1 Laminate	\$17,854	\$18,052
	Group 2 and 3 Laminate	\$18,144	\$18,342
	Group 1 Composite Veneer	\$19,922	\$20,120
	Group 2 Composite Veneer	\$21,417	\$21,615
	Group 1 Veneer	\$20,129	\$20,327
	Group 2 Veneer	\$21,773	\$21,971

12'L, 60"W Center, 48"W End Two Piece Top

0 TAP

HS1260B20	Group 1 Laminate	\$13,681	\$13,901
	Group 2 and 3 Laminate	\$14,035	\$14,255
	Group 1 Composite Veneer	\$16,189	\$16,409
	Group 2 Composite Veneer	\$17,985	\$18,205
	Group 1 Veneer	\$16,440	\$16,660
	Group 2 Veneer	\$18,416	\$18,636

2 TAPS

HS1260B22	Group 1 Laminate	\$18,745	\$18,965
	Group 2 and 3 Laminate	\$19,099	\$19,319
	Group 1 Composite Veneer	\$21,253	\$21,473
	Group 2 Composite Veneer	\$23,049	\$23,269
	Group 1 Veneer	\$21,504	\$21,724
	Group 2 Veneer	\$23,480	\$23,700



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Host Collaborative and Conference Tables

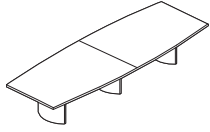
Boat Shaped Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM



Tip: Shipped knocked down.

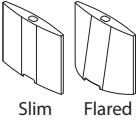
Tip: Grain direction for wood-grain laminate runs the length of the table.

Tip: Clips are provided with table: One clip per foot of table length.

Tip: The wood edge on a table top with woodgrain laminate may not match the top.

Tip: Host tables are 28½"H with adjustable leveling glides.

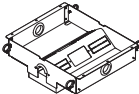
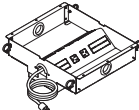
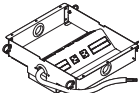
Standard Includes	Required to Specify
► Need help? Product details, page 324 - Top: 1¼" particle board core with laminate - Flat wood edge - TAP(s), if selected: 10"W x 12"L opening(s) trimmed with a flat solid wood profile and with brushed anodized aluminum TAP doors - Tech corridor: four aluminum beams for top support provide tracks for hinged aluminum doors that clip shut: satin anodized finish - Universal clip: black plastic - Three 27"W bases: wood veneer on MDF with aluminum universal bracket - Concealed leveling glides: non-marring, black plastic	- Style number - Base selection - Laminate color number for table top, if selected - Wood color number for wood edge - Laminate color number for table top - Door color number for storage tray or TAP door, if selected: - 8044 Black - 8047 Silver - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials - Group 2 laminate - Group 3 laminate - Group 1 composite veneer - Group 2 composite veneer - Group 1 wood veneer - Group 2 wood veneer	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with group 2 laminate and select color number. - Specify with group 3 laminate and select color number. - Specify with group 1 composite veneer and select color number. - Specify with group 2 composite veneer and select color number. - Specify with group 1 wood veneer and select color number. - Specify with group 2 wood veneer and select color number.
Edges Bullnose wood edge	Prices at right	Specify with bullnose wood edge.
Bases  - Slim - Flared	- Three slim bases - Two slim and one flared bases - One slim and two flared bases - Three flared bases - No cost +\$1316 +\$2636 +\$3949	- Specify with three slim bases. - Specify with two slim and one flared bases. - Specify with one slim and two flared bases. - Specify with three flared bases.

Tip: 14'L and 16'L tables available with zero, one, two, or four TAP(s). 18'L and 20'L tables available with zero, one, two, four, or six TAP(s).

Tip: In addition to the data and audio/video AAPs available from Coalesse, other styles of AAPs are available through Extron Electronics. For an Extron dealer, call 1.800.633.9876.

Tip: See TAP options for electrical systems and faceplate list.

TAP Electrical System with Faceplate Options ► Page 335		
 Field Wired	• Field-wired tray (no electrical) No cost - PAFW field-wired tray (no electrical) with blank AAPs - PDFW field-wired tray (no electrical) with two data AAPs - PVFW field-wired tray (no electrical) with two of each video/audio and data AAPs	Specify <i>with power data</i> , and select TAP type and TAP door color number.
 Cord and Plug	• Cord and plug tray (10' cord) No cost - PACP cord and plug tray with outlets and blank AAPs - PDCP cord and plug tray with outlets and two data AAPs - PAVC cord and plug tray with outlets and two of each video/audio and data AAPs	Specify <i>with power data</i> , and select TAP type and TAP door color number.
 Hardwired	• Hard-wired tray (6' conduit) No cost - PAHW hard-wired tray with outlets and blank AAPs - PDHW hard-wired tray with outlets and two data AAPs - PAVH hard-wired tray with outlets and two of each video/audio and data AAPs	Specify <i>with power data</i> , and select TAP type and TAP door color number.

► Options, continued on next page



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 ► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: For single TAP style numbers, the modular system tray is not available. Specify the hard-wired tray option.

Tip: If the specified table has multiple TAP(s), any one TAP can be replaced with a storage tray.

Tip: Wood veneer doors for storage tray or TAP will always be cross grain.

► Options, continued from previous page

Options	U.S. Price	Required to Specify
TAP Electrical System with Faceplate Options ► Page 335  Modular	- Modular system tray (hardwire base power infeed) - PAMH modular system tray with outlets and blank AAPs - PDMH modular system tray with outlets and two data AAPs - PVMH modular system tray with outlets and two of each video/audio and data AAPs	+\$225 each tray Specify with modular power data, and select TAP type and TAP door color number.
Storage Tray ► Page 336	Storage tray	-\$946 Specify with storage tray and select door color number.
Doors	- Storage tray wood veneer doors - TAP wood veneer doors	+\$474 per door +\$474 per door Specify with wood doors. Specify with wood doors.
Related Products	- Corridor shelf - Power strip	► Page 401 ► Page 665

TAP Locations

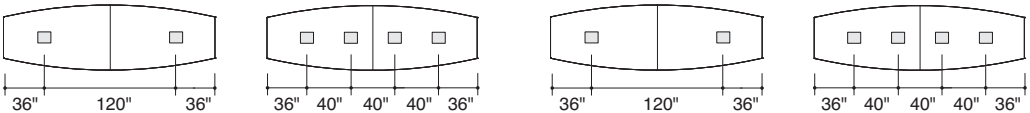
14'L, 60"W Center, 48"W End TAP Locations—Two piece top



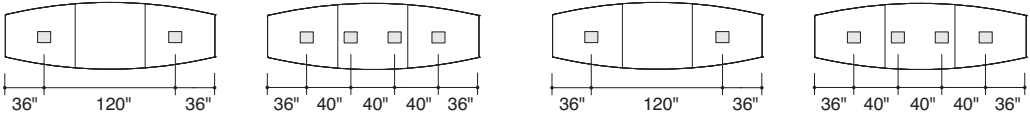
14'L, 60"W Center, 48"W End TAP Locations—Three piece top



16'L, 60"W Center, 48"W End TAP Locations—Two piece top



16'L, 60"W Center, 48"W End TAP Locations—Three piece top



► Options, continued on next page



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

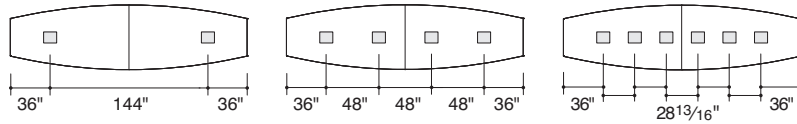
Boat Shaped Tables with Three Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

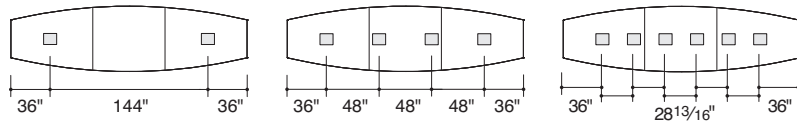
► Options, continued from previous page

TAP Locations

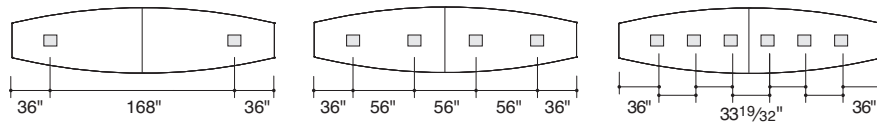
18'L, 60"W Center, 48"W End TAP Locations—Two piece top



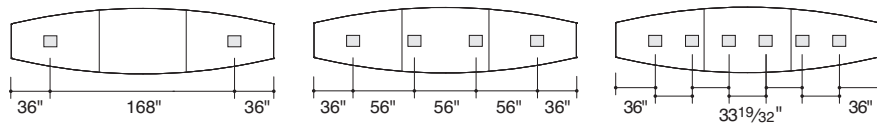
18'L, 60"W Center, 48"W End TAP Locations—Three piece top



20'L, 60"W Center, 48"W End TAP Locations—Two piece top



20'L, 60"W Center, 48"W End TAP Locations—Three piece top



Host Collaborative and Conference Tables

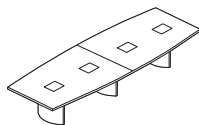
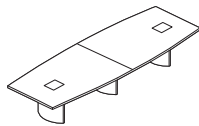
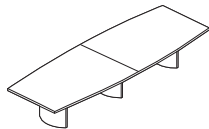
Boat Shaped Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.
► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 14'L tables have four long doors and four short doors.



Specification Information

Style Number

Finish

U.S. Base Prices



Flat Wood Edge:



Bullnose Wood Edge:

14'L, 60"W Center, 48"W End Two Piece Top

0 TAP

HS1460B20	Group 1 Laminate	\$18,020	\$18,270
	Group 2 and 3 Laminate	\$18,437	\$18,687
	Group 1 Composite Veneer	\$21,787	\$22,037
	Group 2 Composite Veneer	\$23,907	\$24,157
	Group 1 Veneer	\$22,164	\$22,414
	Group 2 Veneer	\$24,496	\$24,746

2 TAPS

HS1460B22	Group 1 Laminate	\$23,086	\$23,336
	Group 2 and 3 Laminate	\$23,503	\$23,753
	Group 1 Composite Veneer	\$26,853	\$27,103
	Group 2 Composite Veneer	\$28,973	\$29,223
	Group 1 Veneer	\$27,230	\$27,480
	Group 2 Veneer	\$29,562	\$29,812

4 TAPS

HS1460B24	Group 1 Laminate	\$28,152	\$28,402
	Group 2 and 3 Laminate	\$28,569	\$28,819
	Group 1 Composite Veneer	\$31,919	\$32,169
	Group 2 Composite Veneer	\$34,039	\$34,289
	Group 1 Veneer	\$32,296	\$32,546
	Group 2 Veneer	\$34,628	\$34,878

► Specification Information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
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Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

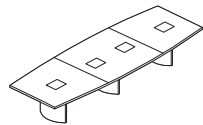
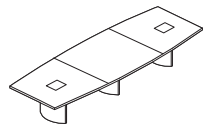
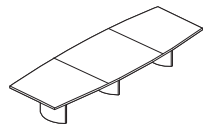
► Specification Information, continued from previous page

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 14'L tables have four long doors and four short doors.



Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

14'L, 60"W Center, 48"W End Three Piece Top

0 TAP

HS1460B30	Group 1 Laminate	\$18,628	\$18,878
	Group 2 and 3 Laminate	\$19,045	\$19,295
	Group 1 Composite Veneer	\$22,395	\$22,645
	Group 2 Composite Veneer	\$24,515	\$24,765
	Group 1 Veneer	\$22,772	\$23,022
	Group 2 Veneer	\$25,104	\$25,354

2 TAPS

HS1460B32	Group 1 Laminate	\$23,692	\$23,942
	Group 2 and 3 Laminate	\$24,109	\$24,359
	Group 1 Composite Veneer	\$27,459	\$27,709
	Group 2 Composite Veneer	\$29,579	\$29,829
	Group 1 Veneer	\$27,836	\$28,086
	Group 2 Veneer	\$30,168	\$30,418

4 TAPS

HS1460B34	Group 1 Laminate	\$28,758	\$29,008
	Group 2 and 3 Laminate	\$29,175	\$29,425
	Group 1 Composite Veneer	\$32,525	\$32,775
	Group 2 Composite Veneer	\$34,645	\$34,895
	Group 1 Veneer	\$32,902	\$33,152
	Group 2 Veneer	\$35,234	\$35,484

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

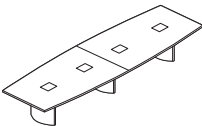
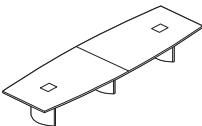
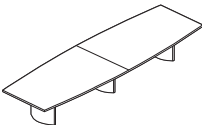
Boat Shaped Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.
► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 16'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information			
Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:
16'L, 60"W Center, 48"W End Two Piece Top			
0 TAP			
HS1660B20	Group 1 Laminate	\$18,819	\$19,093
	Group 2 and 3 Laminate	\$19,292	\$19,566
	Group 1 Composite Veneer	\$22,638	\$22,912
	Group 2 Composite Veneer	\$25,044	\$25,318
	Group 1 Veneer	\$23,020	\$23,294
	Group 2 Veneer	\$25,666	\$25,940
2 TAPS			
HS1660B22	Group 1 Laminate	\$23,884	\$24,158
	Group 2 and 3 Laminate	\$24,357	\$24,631
	Group 1 Composite Veneer	\$27,703	\$27,977
	Group 2 Composite Veneer	\$30,109	\$30,383
	Group 1 Veneer	\$28,085	\$28,359
	Group 2 Veneer	\$30,731	\$31,005
4 TAPS			
HS1660B24	Group 1 Laminate	\$28,952	\$29,226
	Group 2 and 3 Laminate	\$29,425	\$29,699
	Group 1 Composite Veneer	\$32,771	\$33,045
	Group 2 Composite Veneer	\$35,177	\$35,451
	Group 1 Veneer	\$33,153	\$33,427
	Group 2 Veneer	\$35,799	\$36,073

► Specification Information, continued on next page



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases *continued*

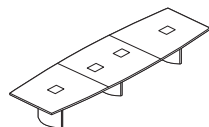
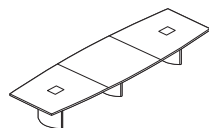
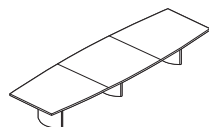
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 14'L tables have four long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

16'L, 60"W Center, 48"W End Three Piece Top

0 TAP

HS1660B30	Group 1 Laminate	\$19,425	\$19,699
	Group 2 and 3 Laminate	\$19,898	\$20,172
	Group 1 Composite Veneer	\$23,244	\$23,518
	Group 2 Composite Veneer	\$25,650	\$25,924
	Group 1 Veneer	\$23,626	\$23,900
	Group 2 Veneer	\$26,272	\$26,546

2 TAPS

HS1660B32	Group 1 Laminate	\$24,491	\$24,765
	Group 2 and 3 Laminate	\$24,964	\$25,238
	Group 1 Composite Veneer	\$28,310	\$28,584
	Group 2 Composite Veneer	\$30,716	\$30,990
	Group 1 Veneer	\$28,692	\$28,966
	Group 2 Veneer	\$31,338	\$31,612

4 TAPS

HS1660B34	Group 1 Laminate	\$29,558	\$29,832
	Group 2 and 3 Laminate	\$30,031	\$30,305
	Group 1 Composite Veneer	\$33,377	\$33,651
	Group 2 Composite Veneer	\$35,783	\$36,057
	Group 1 Veneer	\$33,759	\$34,033
	Group 2 Veneer	\$36,405	\$36,679

► Specification Information, continued on next page



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► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases

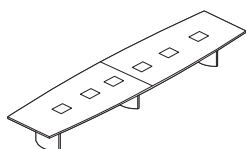
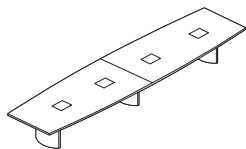
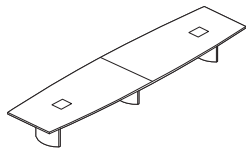
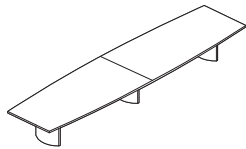
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 16'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

18'L, 60"W Center, 48"W End Two Piece Top

0 TAP

HS1860B20	Group 1 Laminate	\$19,677	\$19,975
	Group 2 and 3 Laminate	\$20,210	\$20,508
	Group 1 Composite Veneer	\$24,659	\$24,957
	Group 2 Composite Veneer	\$27,385	\$27,683
	Group 1 Veneer	\$25,157	\$25,455
	Group 2 Veneer	\$28,156	\$28,454

2 TAPS

HS1860B22	Group 1 Laminate	\$24,744	\$25,042
	Group 2 and 3 Laminate	\$25,277	\$25,575
	Group 1 Composite Veneer	\$29,726	\$30,024
	Group 2 Composite Veneer	\$32,452	\$32,750
	Group 1 Veneer	\$30,224	\$30,522
	Group 2 Veneer	\$33,223	\$33,521

4 TAPS

HS1860B24	Group 1 Laminate	\$29,806	\$30,104
	Group 2 and 3 Laminate	\$30,339	\$30,637
	Group 1 Composite Veneer	\$34,788	\$35,086
	Group 2 Composite Veneer	\$37,514	\$37,812
	Group 1 Veneer	\$35,286	\$35,584
	Group 2 Veneer	\$38,285	\$38,583

6 TAPS

HS1860B26	Group 1 Laminate	\$34,877	\$35,175
	Group 2 and 3 Laminate	\$35,410	\$35,708
	Group 1 Composite Veneer	\$39,859	\$40,157
	Group 2 Composite Veneer	\$42,585	\$42,883
	Group 1 Veneer	\$40,357	\$40,655
	Group 2 Veneer	\$43,356	\$43,654

► Specification Information, continued on next page



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Multiply U.S. Price by the
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► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases *continued*

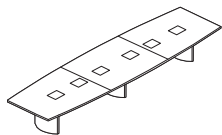
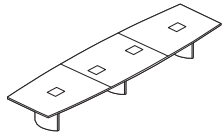
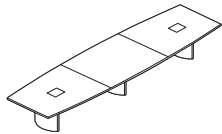
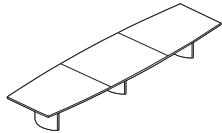
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 18'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

18'L, 60"W Center, 48"W End Three Piece Top

0 TAP

HS1860B30	Group 1 Laminate	\$20,289	\$20,587
	Group 2 and 3 Laminate	\$20,822	\$21,120
	Group 1 Composite Veneer	\$25,271	\$25,569
	Group 2 Composite Veneer	\$27,997	\$28,295
	Group 1 Veneer	\$25,769	\$26,067
	Group 2 Veneer	\$28,768	\$29,066

2 TAPS

HS1860B32	Group 1 Laminate	\$25,352	\$25,650
	Group 2 and 3 Laminate	\$25,885	\$26,183
	Group 1 Composite Veneer	\$30,334	\$30,632
	Group 2 Composite Veneer	\$33,060	\$33,358
	Group 1 Veneer	\$30,832	\$31,130
	Group 2 Veneer	\$33,831	\$34,129

4 TAPS

HS1860B34	Group 1 Laminate	\$30,416	\$30,714
	Group 2 and 3 Laminate	\$30,949	\$31,247
	Group 1 Composite Veneer	\$35,398	\$35,696
	Group 2 Composite Veneer	\$38,124	\$38,422
	Group 1 Veneer	\$35,896	\$36,194
	Group 2 Veneer	\$38,895	\$39,193

6 TAPS

HS1860B36	Group 1 Laminate	\$35,480	\$35,778
	Group 2 and 3 Laminate	\$36,013	\$36,311
	Group 1 Composite Veneer	\$40,462	\$40,760
	Group 2 Composite Veneer	\$43,188	\$43,486
	Group 1 Veneer	\$40,960	\$41,258
	Group 2 Veneer	\$43,959	\$44,257

► Specification Information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases

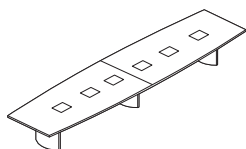
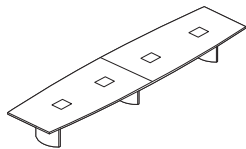
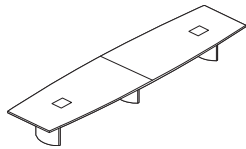
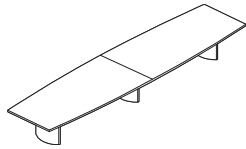
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 20'L tables have eight long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

20'L, 60"W Center, 48"W End Two Piece Top

0 TAP

HS2060B20	Group 1 Laminate	\$20,481	\$20,807
	Group 2 and 3 Laminate	\$21,072	\$21,398
	Group 1 Composite Veneer	\$25,515	\$25,841
	Group 2 Composite Veneer	\$28,526	\$28,852
	Group 1 Veneer	\$26,019	\$26,345
	Group 2 Veneer	\$29,331	\$29,657

2 TAPS

HS2060B22	Group 1 Laminate	\$25,544	\$25,870
	Group 2 and 3 Laminate	\$26,135	\$26,461
	Group 1 Composite Veneer	\$30,578	\$30,904
	Group 2 Composite Veneer	\$33,589	\$33,915
	Group 1 Veneer	\$31,082	\$31,408
	Group 2 Veneer	\$34,394	\$34,720

4 TAPS

HS2060B24	Group 1 Laminate	\$30,609	\$30,935
	Group 2 and 3 Laminate	\$31,200	\$31,526
	Group 1 Composite Veneer	\$35,643	\$35,969
	Group 2 Composite Veneer	\$38,654	\$38,980
	Group 1 Veneer	\$36,147	\$36,473
	Group 2 Veneer	\$39,459	\$39,785

6 TAPS

HS2060B26	Group 1 Laminate	\$35,676	\$36,002
	Group 2 and 3 Laminate	\$36,267	\$36,593
	Group 1 Composite Veneer	\$40,710	\$41,036
	Group 2 Composite Veneer	\$43,721	\$44,047
	Group 1 Veneer	\$41,214	\$41,540
	Group 2 Veneer	\$44,526	\$44,852

► Specification Information, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Boat Shaped Tables with Three Bases *continued*

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

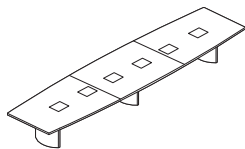
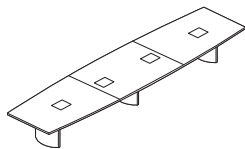
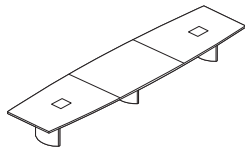
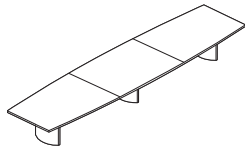
► Specification Information, continued from previous page

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 384

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 20'L tables have eight long doors and four short doors.



Specification Information

Style Number	Finish	U.S. Base Prices	
			
		Flat Wood Edge:	Bullnose Wood Edge:

20'L, 60"W Center, 48"W End Three Piece Top

0 TAP

HS2060B30	Group 1 Laminate	\$21,088	\$21,414
	Group 2 and 3 Laminate	\$21,679	\$22,005
	Group 1 Composite Veneer	\$26,122	\$26,448
	Group 2 Composite Veneer	\$29,133	\$29,459
	Group 1 Veneer	\$26,626	\$26,952
	Group 2 Veneer	\$29,938	\$30,264

2 TAPS

HS2060B32	Group 1 Laminate	\$26,152	\$26,478
	Group 2 and 3 Laminate	\$26,743	\$27,069
	Group 1 Composite Veneer	\$31,186	\$31,512
	Group 2 Composite Veneer	\$34,197	\$34,523
	Group 1 Veneer	\$31,690	\$32,016
	Group 2 Veneer	\$35,002	\$35,328

4 TAPS

HS2060B34	Group 1 Laminate	\$31,217	\$31,543
	Group 2 and 3 Laminate	\$31,808	\$32,134
	Group 1 Composite Veneer	\$36,251	\$36,577
	Group 2 Composite Veneer	\$39,262	\$39,588
	Group 1 Veneer	\$36,755	\$37,081
	Group 2 Veneer	\$40,067	\$40,393

6 TAPS

HS2060B36	Group 1 Laminate	\$36,279	\$36,605
	Group 2 and 3 Laminate	\$36,870	\$37,196
	Group 1 Composite Veneer	\$41,313	\$41,639
	Group 2 Composite Veneer	\$44,324	\$44,650
	Group 1 Veneer	\$41,817	\$42,143
	Group 2 Veneer	\$45,129	\$45,455



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

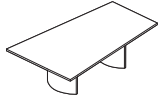
Boat Shaped Tables with Three Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Host Collaborative and Conference Tables

Trapezoid Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM



Tip: Shipped knocked down.

Tip: Grain direction for wood-grain laminate runs the length of the table.

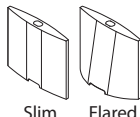
Tip: See TAP options for electrical systems and faceplate list.

Tip: Clips are provided with table: One clip per foot of table length.

Tip: The wood edge on a table top with woodgrain laminate may not match the top.

Tip: Host tables are 28½"H with adjustable leveling glides.

Standard Includes	Required to Specify
► Need help? Product details, page 324 • Top: 1¼" particle board core with laminate • Flat wood edge • TAP(s), if selected: 10"W x 12"L opening(s) trimmed with a flat solid wood profile and with brushed anodized aluminum TAP doors • Tech corridor: two aluminum beams for top support provide tracks for hinged aluminum doors that clip shut: satin anodized finish • Universal clip: black plastic • Two 27"W bases: wood veneer on MDF with aluminum universal bracket • Concealed leveling glides: non-marring, black plastic	1 Style number 2 Base selection (see below) and wood color number for base 3 Laminate color number for table top, if selected 4 Wood color number for wood edge 5 Door color number for storage tray or TAP door, if selected: - 8044 Black - 8047 Silver 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials • Group 2 laminate • Group 3 laminate • Group 1 composite veneer • Group 2 composite veneer • Group 1 wood veneer • Group 2 wood veneer	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with group 2 laminate and select color number. - Specify with group 3 laminate and select color number. - Specify with group 1 composite veneer and select color number. - Specify with group 2 composite veneer and select color number. - Specify with group 1 wood veneer and select color number. - Specify with group 2 wood veneer and select color number.
Edges • Bullnose wood edge • Horizon wood edge	- Prices at right - Prices at right	- Specify with bullnose wood edge. - Specify with horizon wood edge.
Bases  • Slim • Flared	• Two slim bases • One slim and one flared base • Two flared bases - No cost +\$1318 +\$2640	- Specify with two slim bases. - Specify with one slim base and one flared base. - Specify with two flared bases.

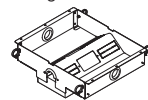
Tip: 96"L tables available with zero, one, or two TAP(s). 10'L and 12'L tables available with zero, one, two, or three TAP(s).

Tip: In addition to the data and audio/video AAPs available from Coalesse, other styles of AAPs are available through Extron Electronics. For an Extron dealer, call 1-800-633-9876.

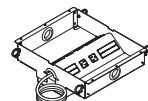
Tip: See TAP options for electrical systems and faceplate list.

TAP Electrical System with Faceplate Options

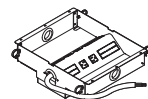
► Page 335



Field Wired



Cord and Plug



Hardwired

• Field-wired tray (no electrical) - PAFW field-wired tray (no electrical) with blank AAPs - PDFW field-wired tray (no electrical) with two data AAPs - PVFW field-wired tray (no electrical) with two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.
• Cord and plug tray (10' cord) - PACP cord and plug tray with outlets and blank AAPs - PDCP cord and plug tray with outlets and two data AAPs - PAVC cord and plug tray with outlets and two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.
• Hard-wired tray (6' conduit) - PAHW hard-wired tray with outlets and blank AAPs - PDHW hard-wired tray with outlets and two data AAPs - PAVH hard-wired tray with outlets and two of each video/audio and data AAPs	No cost	Specify with power data, and select TAP type and TAP door color number.

► Options, continued on next page



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Trapezoid Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: For single TAP style numbers, the modular system tray is not available. Specify the hard-wired tray option.

Tip: If the specified table has multiple TAP(s), any one TAP can be replaced with a storage tray.

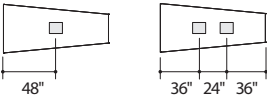
Tip: Wood veneer doors for storage tray or TAP will always be cross grain.

► Options, continued from previous page

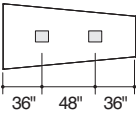
	Options	U.S. Price	Required to Specify
TAP Electrical System with Faceplate Options ► Page 335	- Modular system tray (hardwire base power infeed) - PAMH modular system tray with outlets and blank AAPs - PDMH modular system tray with outlets and two data AAPs - PVMH modular system tray with outlets and two of each video/audio and data AAPs	+\$225 each tray	Specify with modular power data, and select TAP type and TAP door color number.
 Modular			
Storage Tray ► Page 336	Storage tray	-\$946	Specify with storage tray and select door color number.
Doors	- Storage tray wood veneer doors - TAP wood veneer doors	+\$474 per door +\$474 per door	Specify with wood doors. Specify with wood doors.
Related Products	- Corridor shelf - Power strip		► Page 401 ► Page 665

TAP Locations

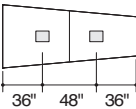
96"L x 42"W x 60"W TAP Locations—One piece top



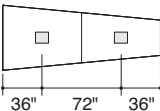
10'L x 42"W x 60"W TAP Locations—One piece top



10'L x 42"W x 60"W TAP Locations—Two piece top



12'L x 42"W x 60"W TAP Locations—Two piece top



► Specification Information, on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Trapezoid Tables with Two Bases *continued*

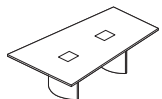
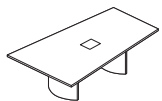
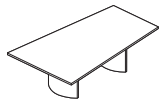
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 396

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 96"L tables have two long doors and four short doors.



► Options, on previous page

Specification Information

Style Number	Finish	U.S. Base Prices		
				
		Flat Wood Edge:	Bullnose Wood Edge:	Horizon Wood Edge:

96"L x 42"W x 60"W One Piece Top

0 TAP

HS9660T10	Group 1 Laminate	\$11,013	\$11,171	\$13,238
	Group 2 and 3 Laminate	\$11,255	\$11,413	\$13,480
	Group 1 Composite Veneer	\$12,100	\$12,258	\$14,325
	Group 2 Composite Veneer	\$13,280	\$13,438	\$15,505
	Group 1 Veneer	\$12,208	\$12,366	\$14,433
	Group 2 Veneer	\$13,507	\$13,665	\$15,732

1 TAP

HS9660T11	Group 1 Laminate	\$13,543	\$13,701	\$15,768
	Group 2 and 3 Laminate	\$13,785	\$13,943	\$16,010
	Group 1 Composite Veneer	\$14,630	\$14,788	\$16,855
	Group 2 Composite Veneer	\$15,810	\$15,968	\$18,035
	Group 1 Veneer	\$14,738	\$14,896	\$16,963
	Group 2 Veneer	\$16,037	\$16,195	\$18,262

2 TAPS

HS9660T12	Group 1 Laminate	\$16,077	\$16,235	\$18,302
	Group 2 and 3 Laminate	\$16,319	\$16,477	\$18,544
	Group 1 Composite Veneer	\$17,164	\$17,322	\$19,389
	Group 2 Composite Veneer	\$18,344	\$18,502	\$20,569
	Group 1 Veneer	\$17,272	\$17,430	\$19,497
	Group 2 Veneer	\$18,571	\$18,729	\$20,796

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

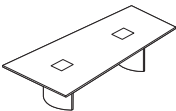
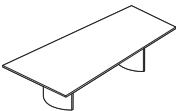
Trapezoid Tables with Two Bases

DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.
► See base options for flared bases, page 396

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 10'L tables have four long doors and four short doors.



► Specification Information, continued from previous page

Specification Information				
Style Number	Finish	U.S. Base Prices		
				
		Flat Wood Edge:	Bullnose Wood Edge:	Horizon Wood Edge:
10'L x 42"W x 60"W One Piece Top				
0 TAP				
HS1060T10	Group 1 Laminate	\$11,755	\$11,953	\$14,044
	Group 2 and 3 Laminate	\$12,045	\$12,243	\$14,334
	Group 1 Composite Veneer	\$13,068	\$13,266	\$15,357
	Group 2 Composite Veneer	\$14,540	\$14,738	\$16,829
	Group 1 Veneer	\$13,200	\$13,398	\$15,489
	Group 2 Veneer	\$14,819	\$15,017	\$17,108
2 TAPS				
HS1060T12	Group 1 Laminate	\$16,816	\$17,014	\$19,105
	Group 2 and 3 Laminate	\$17,106	\$17,304	\$19,395
	Group 1 Composite Veneer	\$18,129	\$18,327	\$20,418
	Group 2 Composite Veneer	\$19,601	\$19,799	\$21,890
	Group 1 Veneer	\$18,261	\$18,459	\$20,550
	Group 2 Veneer	\$19,880	\$20,078	\$22,169

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Trapezoid Tables with Two Bases *continued*

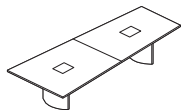
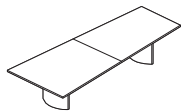
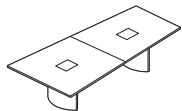
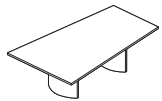
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Tip: Prices shown include top, TAP(s), and slim bases.

► See base options for flared bases, page 396

Tip: Last digit of style number indicates number of TAP(s).

Tip: For tech corridor, 96"L tables have two long doors and four short doors.



► Specification Information, continued from previous page

Specification Information

Style Number	Finish	U.S. Base Prices		
				
		Flat Wood Edge:	Bullnose Wood Edge:	Horizon Wood Edge:

10'L x 42"W x 60"W Two Piece Top

0 TAP

HS1060T20	Group 1 Laminate	\$12,355	\$12,553	\$14,644
	Group 2 and 3 Laminate	\$12,645	\$12,843	\$14,934
	Group 1 Composite Veneer	\$13,668	\$13,866	\$15,957
	Group 2 Composite Veneer	\$15,140	\$15,338	\$17,429
	Group 1 Veneer	\$13,800	\$13,998	\$16,089
	Group 2 Veneer	\$15,419	\$15,617	\$17,708

2 TAPS

HS1060T22	Group 1 Laminate	\$17,421	\$17,619	\$19,710
	Group 2 and 3 Laminate	\$17,711	\$17,909	\$20,000
	Group 1 Composite Veneer	\$18,734	\$18,932	\$21,023
	Group 2 Composite Veneer	\$20,206	\$20,404	\$22,495
	Group 1 Veneer	\$18,866	\$19,064	\$21,155
	Group 2 Veneer	\$20,485	\$20,683	\$22,774

12'L x 42"W x 60"W Two Piece Top

0 TAP

HS1260T20	Group 1 Laminate	\$13,130	\$13,350	\$15,478
	Group 2 and 3 Laminate	\$13,484	\$13,704	\$15,832
	Group 1 Composite Veneer	\$15,198	\$15,418	\$17,546
	Group 2 Composite Veneer	\$16,975	\$17,195	\$19,323
	Group 1 Veneer	\$15,405	\$15,625	\$17,753
	Group 2 Veneer	\$17,361	\$17,581	\$19,709

2 TAPS

HS1260T22	Group 1 Laminate	\$18,193	\$18,413	\$20,541
	Group 2 and 3 Laminate	\$18,547	\$18,767	\$20,895
	Group 1 Composite Veneer	\$20,261	\$20,481	\$22,609
	Group 2 Composite Veneer	\$22,038	\$22,258	\$24,386
	Group 1 Veneer	\$20,468	\$20,688	\$22,816
	Group 2 Veneer	\$22,424	\$22,644	\$24,772



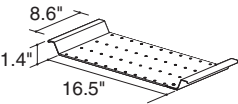
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Host Collaborative and Conference Tables

Accessories

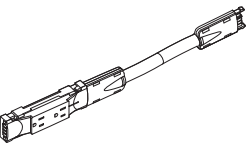
DESIGN F/P DESIGN AND VECTA DESIGN TEAM

Corridor Shelf



Standard Includes		Required to Specify
► Need help? Product details, page 329	• Perforated steel shelf in silver power coat	Style number
	• Hangs from the lower rail on the beams to hold routers, hubs, line drivers, scalers and other technical equipment	
	• 1½" rack units of space, 2¾"H	
	• Shipped assembled with adjustment screws	
Specification Information		
Style Number	U.S. Price	
HSFSHLF	\$155	

Corridor Power Kit, Modular



Tip: Corridor power kit can only be used when modular TAPs are specified.

Standard Includes		Required to Specify
► Need help? Product details, page 332	• Modular duplex receptacle • Dual lock adhesive strip	Style number
Specification Information		
Style Number	U.S. Price	
HS4WXFRM	\$166	



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

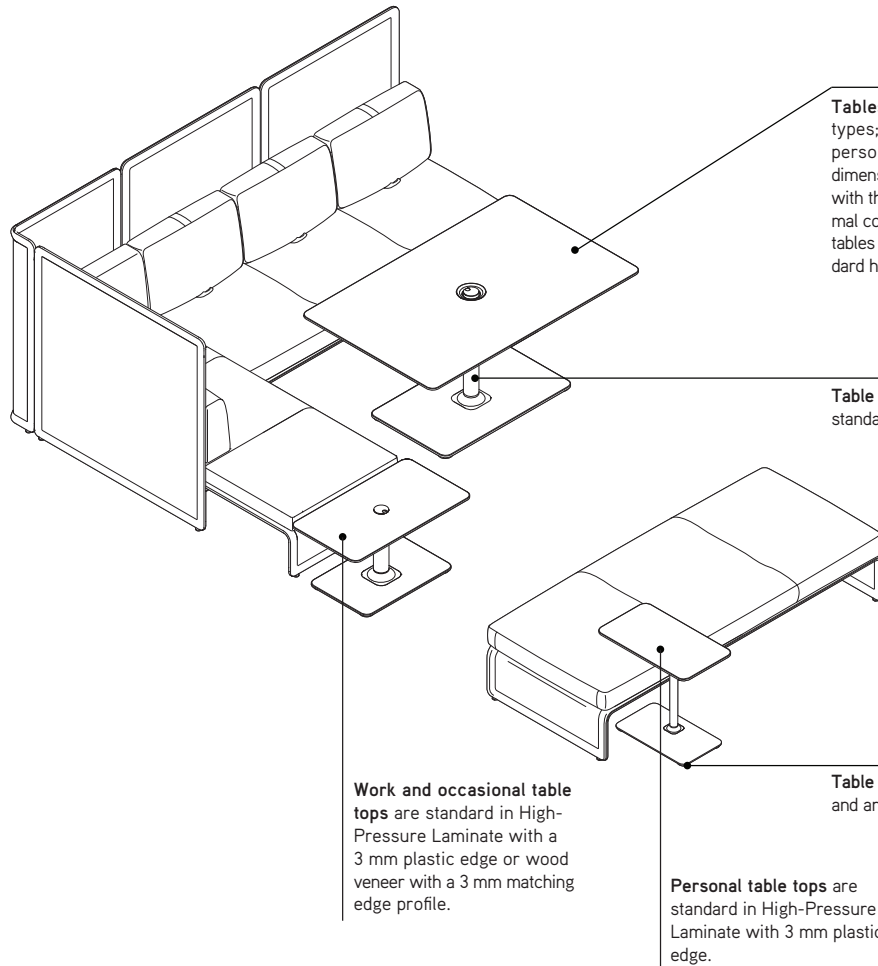
Lagunitas Tables

DESIGN TOAN NGUYEN

The Lagunitas lounge system offers a wide range of highly customizable settings, bringing a new level of versatility to all the ways we work. Lagunitas adapts to changing work styles and shifting postures. Lagunitas utilizes a full range of design expressions with benches, lounge pieces, and tables. Work, occasional, and personal tables are curated to work specifically with Lagunitas lounges and benches. Integrated power options for the lounges, benches, and tables are available. Lagunitas supports existing and emerging work activities in an endless number of social, collaborative, and personal settings.

Tip: This product line is part of a collection and will be found in multiple locations in this specification guide

► See Collections, page 5.



Tables are offered in three types; work, occasional, and personal tables. 26"H table dimensions are curated to work with the lounge pieces for optimal compatibility. 28½"H work tables are compatible with standard height seating.

Table bases and columns are standard in powder coat paint.

Work and occasional table tops are standard in High-Pressure Laminate with a 3 mm plastic edge or wood veneer with a 3 mm matching edge profile.

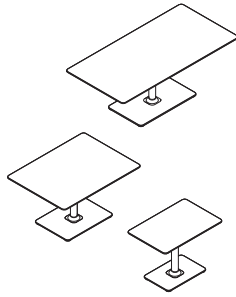
Table glides are non-adjustable and are clear plastic.

Personal table tops are standard in High-Pressure Laminate with 3 mm plastic edge.

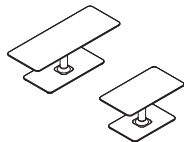
Lagunitas Tables

DESIGN TOAN NGUYEN

Product Details



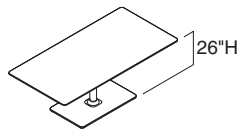
Work tables are available in six differing sizes, ranging from 30"W to 72"W that coordinate with the lounge dimensions to create a variety of social, collaborative, and personal applications. The work tables are available in two heights: 26"H and 28½"H. The work tables are comprised of a single column rectangular base in powder coat paint and a rectangular table top in laminate with matching or complementing 3 mm flat edge band profile or wood veneer with matching 3 mm flat wood edge band.



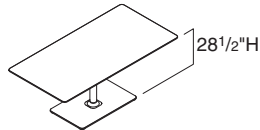
Occasional tables are available in two sizes, 32"W and 48"W, that coordinate with the lounge, chaise, and bench dimensions. The occasional tables are comprised of a single column with rectangular base available in powder coat paint and a rectangular table top in laminate with matching or complementing 3 mm flat edge band profile or wood veneer with matching 3 mm flat wood edge band.



Personal table is available in one size. It can easily be moved to your desired location for short term laptop work or simply used to set your coffee. The personal table is comprised of a single column with rectangular base available in powder coat paint and a rectangular table top in laminate with matching or complementing 3 mm flat edge band profile.

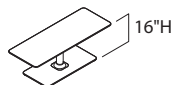


26"H



28½"H

Work tables are available in two heights: 26"H tables are optimized to work with the lounge seat height, while 28½"H tables work with standard height seating.

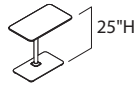


16"H

Occasional tables are available in one optimized height, 16"H, to work with the lounge seat height.

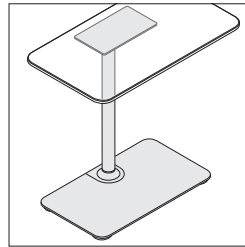
All work and occasional tables have a rectangular metal base with a centered column. The 3" column includes a cone at the top that attaches to the work surface. There are five rectangular base dimensions:

16"D x 23⅞"W x ⅜"H for 18"D x 32"W, 24"D x 30"W, and 24"D x 36"W work tables; 16"D x 31⅞"W x ⅜"H for 18"D x 48"W occasional table; 21"D x 28½"W x ⅜"H for 36"D x 40"W and 36"D x 48"W work tables; 21"D x 35"W x ⅜"H for 36"D x 57"W work table; and 21"D x 35"W x ½"H for 36"D x 72"W work table

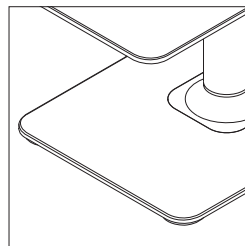


25"H

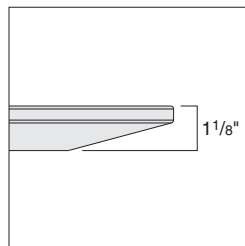
The personal table is available in one height, 25"H, to work with the lounge seat height.



The personal table has a rectangular metal base with the column centered at the back of the base. The 1¼" column includes a flat plate at the top that attaches to the underside of the top. The base plate dimension is 10¾"D x 15¾"W x ⅜"H.

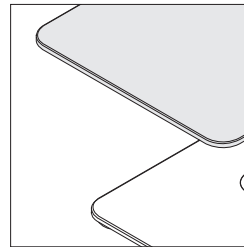


Non-adjustable 3" diameter plastic glides are standard on all tables. Glides are ⅜" thick for the 36"D x 72"W table; ½" thick for all other work and occasional tables; and ¼" thick for the personal table. For all work and occasional tables the glide height is needed to route the glide.



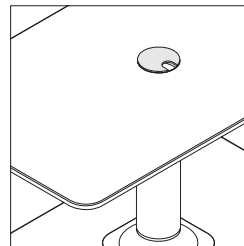
1⅛"

Tables are standard with a knife edge profile, that has the appearance of a ½" thick top that tapers to an overall top thickness of 1⅛".

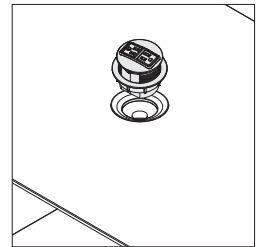


High-Pressure Laminate tables are standard with a matching or complementing 3 mm flat edge band. Wood veneer tables are standard with a matching wood 3 mm flat edge band. The underside of the table top is finished in black.

Specials are possible with Lagunitas. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.



A metal grommet is an option on all work and occasional tables. The 3" grommet is flush-mounted and located in the center of the table top over the cone and column. The metal grommet is available in anodized silver only.



Round power modules are available on the focus nook, and all work and occasional tables. On the focus nook worksurface, the power module is specifiable on the back right or left side. On the tables, the power module is located in the center of the table top over the cone/column. The 3" power module features tamper resistant power simplexes, an 8'L power cord with 15-amp plug, and is available in four colors.

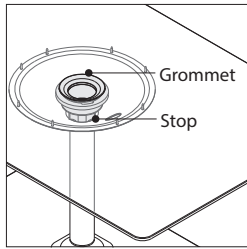
The round power modules are available in three configurations:

- Two TR simplex receptacles
- One TR simplex receptacle and one USB A+C 20W charging port

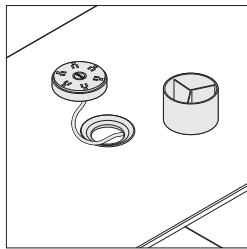
Tip: USB receptacles conveniently charge a range of electronic devices. Some devices may not be compatible.

Lagunitas Tables *continued*

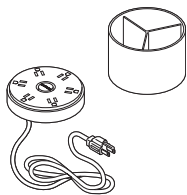
DESIGN TOAN NGUYEN



PowerPod grommet and stop is an option on all work and occasional tables. The grommet is located in the center of the table top over the cone/column. The stop attaches to the column to help hold and route cords and cables through the column. The grommet and stop cap are available in black or milk.

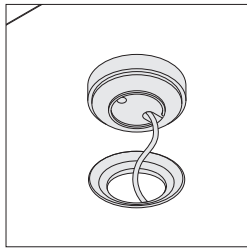


The grommet allows for pass through of cords and cables at the desktop. The grommet is open to allow for the PowerPod to be housed over or stored on the table. The grommet inside dimension is 3 1/2" and outside dimension is 5 1/16".

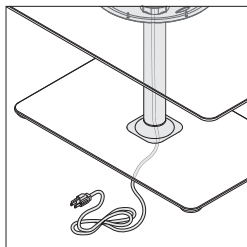


PowerPod includes six 15 amp outlets with an energy saving illuminated on/off switch. It comes with a 6' cord with three prong plug. The top tray is milk and the power source is silver with a milk face. It is UL and CSA listed.

Tip: PowerPod is sold separately.



The contour of the PowerPod bottom cradle is designed to work in conjunction with the grommet for a snug fit or can be used independently without a grommet.



Work and occasional tables route cables and cords from the desktop through the column out through the base. Cords can be concealed in the cone.

Tip: A powerstrip cannot fit inside the cone.

Tip: If a desktop device is desired, other than the standard PowerPod or power module, consult Specials engineering for capability.

Surface Materials

Work and occasional table top surface:

- Laminated with matching or complementing 3 mm plastic edge band
- Wood veneer with matching 3 mm wood edge
- Custom wood finish (option)

Table base (cone or plate, column, and bottom plate):

- Paint

Table glides:

- Non-specifiable clear plastic

Metal grommet (option):

- Non-specifiable (anodized silver)

PowerPod grommet and stop cover (option):

- 6000 Black plastic
- 6052 Milk plastic

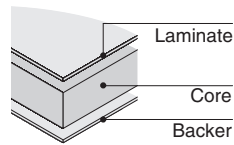
Table power modules:

- 4013 Silver/Black (silver powder paint with black receptacles)
- 4180 Graphite Matte
- 4242 Milk Matte
- 4710 Low Gloss Black

Personal table top surface:

- Laminate with matching or complementing 3 mm plastic edge band

Tip: Refer to the Coalesse Surface Materials Reference Guide for additional surface materials information.



Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see *Other laminates* below.

Group 1 laminates include:

- Coalesse standard laminates
- See *Coalesse Surface Materials Reference Guide*.
- Steelcase standard laminates (code 290A)
- See *Steelcase Surface Materials Reference Manual*.
- Any standard-grade Wilsonart laminate in solid color, woodgrain, or pattern finish (code 290A)

Group 2 laminates

(code 290B) include any standard-grade, solid color, woodgrain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770, with the laminate manufacturer's name and the name and number of the laminate you want.

Laminate swatches are reproduced in the Surface Materials Color Palettes.

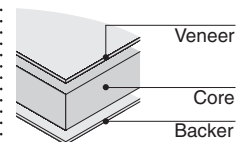
► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of laminates from other manufacturers, contact them directly:

Wilsonart
1.800.433.3222
Nevamar
1.800.638.4380

Formica
1.800.FORMICA
Pionite
1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



Wood veneer table tops are fabricated with Architectural Grade AA hand-selected hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Coalesse's primary wood finish, Clarity, is a water-borne UV topcoat, which protects the environment while providing exceptional durability and resistance to water and chemical stains. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products.

Tip: You should know that finished tops may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

Wood veneer swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Lagunitas Tables

DESIGN TOAN NGUYEN

Swatch cards and actual samples of Coalesse standard wood veneers are available from your Coalesse Customer Service representative.

Additional wood veneer species are available. To confirm availability and to determine pricing, contact Customer Service at 1.800.627.6770.

Stains applied to Coalesse wood veneer table tops are standard with the same stain color applied to both the top and the solid hardwood edge profile. Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. This is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

Lagunitas Collaborative and Conference Tables Work Tables

DESIGN TOAN NGUYEN

	Standard Includes	Required to Specify
► Need help? Product details, page 402	- Table top: - Group 1 laminate with 3 mm flat plastic edge - Group 1 wood with matching flat wood edge - Base with column: group 1 paint - Six non-adjustable glides - Ships ready to assemble	1 Style number 2 Table top width 3 Laminate or wood color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for base with column 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

	Options	U.S. Price	Required to Specify
Surface Materials	Work table top		
	- Group 2 laminate - Group 3 laminate - Group 2 wood veneer	Prices below and at right Prices below and at right Prices below and at right	Specify with <i>group 2 laminate</i> and select color number. Specify with <i>group 3 laminate</i> and select color number. Specify with <i>group 2 wood veneer</i> and select color number.
	Work table base		
	Group 3 paint	+\$157	Specify paint color number.
Power/USB Configuration and Grommets	Power module	+\$411	Specify with <i>power module</i> .
	- Two TR simplex receptacles - One TR simplex receptacle, one USB A+C 20W charging port	No cost +\$161	Specify with <i>two power</i> . Specify with <i>one power, one USB A+C 20W</i> .
	3" metal grommet		
	One metal grommet in anodized silver finish (center only)	+\$126	Specify with <i>3" metal grommet</i> .
	PowerPod grommet		
	One PowerPod grommet in 6052 Milk or 6000 Black plastic finish (center only)	+\$ 82	Specify with <i>PowerPod grommet</i> and select color number.
Related Products	- Occasional tables - Lounge seating		► Page 619 ► See <i>Coalesse Seating Specification Guide</i> .

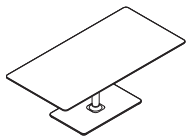
Tip: Power module plug includes a built-in circuit breaker measuring 2 1/4"D x 1 1/2"W x 1 1/2"H. Ensure building can accommodate prior to ordering.

Tip: Column routes cables and wires when optional power or grommet are selected and exits through the base.

Tip: Devices and grommets are center location only to allow for routing of cords through the column and exits through the base.

Tip: Round power module is available in 4013 Silver/Black, 4180 Graphite Matte, 4242 Milk Smooth, or 4710 Low Gloss Black.

Tip: Power module configuration upcharges are in addition to the power module upcharge.



Specification Information

Style Number	Dimensions			U.S. Base Prices			
	D	W	H	Flat Vinyl Edge on Laminate Top		Flat Wood Edge on Wood Top	
				Group 1	Group 2 and 3	Group 1	Group 2

26"H Work Tables

COLAGTRECT	24"	30"	26"	\$2462	\$2577	\$4761	\$5072
	24"	36"	26"	\$2627	\$2748	\$4963	\$5299
	36"	40"	26"	\$2792	\$2928	\$5845	\$6245
	36"	48"	26"	\$3448	\$3615	\$6319	\$6794
	36"	57"	26"	\$3616	\$3791	\$6579	\$7076
	36"	72"	26"	\$4192	\$4397	\$7332	\$7873

► Specification Information, continued on next page

Tip: 26"H work tables are compatible with all Lagunitas seating and Coalesse Ensemble Lounge.

Lagunitas Collaborative and Conference Tables

Work Tables

DESIGN TOAN NGUYEN

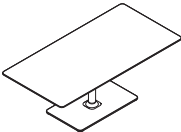
► Specification Information, continued from previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices			
	D	W	H	Flat Vinyl Edge on Laminate Top		Flat Wood Edge on Wood Top	
				Group 1	Group 2 and 3	Group 1	Group 2

28½"H Work Tables

COLAGTW	24"	30"	28½"	\$2496	\$2611	\$4795	\$5106
	24"	36"	28½"	\$2661	\$2782	\$4997	\$5333
	36"	40"	28½"	\$2826	\$2962	\$5879	\$6279
	36"	48"	28½"	\$3482	\$3649	\$6353	\$6828
	36"	57"	28½"	\$3650	\$3825	\$6613	\$7110
	36"	72"	28½"	\$4226	\$4431	\$7366	\$7907



Tip: 28½"H work tables are incompatible with Lagunitas seating, but are compatible with standard height seating.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

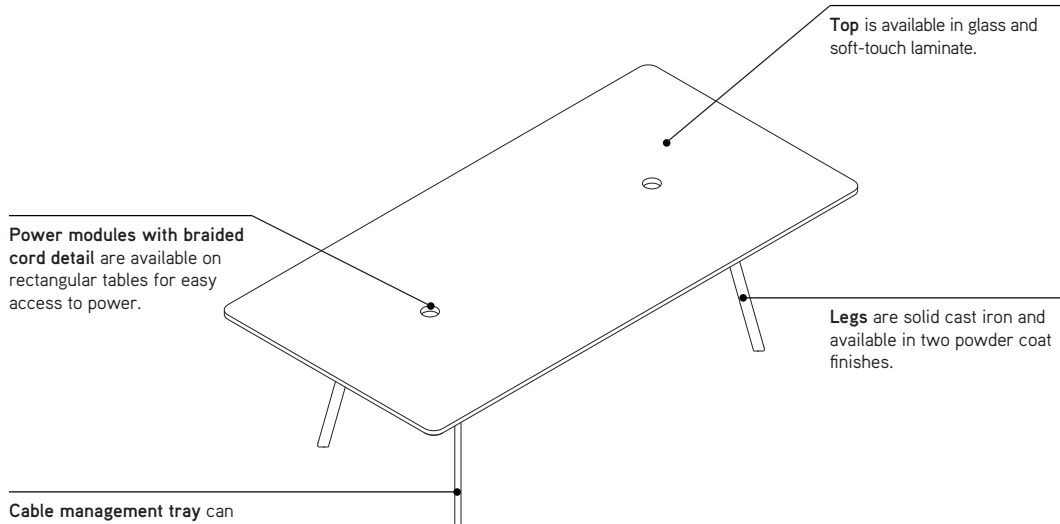
MoreThanFive Collaborative and Conference Tables

Understanding	410
Specifying	
Round and Square Tables	415
Rectangular Tables	416

MoreThanFive Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP and Michael Young

MoreThanFive provides a solid foundation around which to meet, anchoring collaborative and social spaces with cast iron legs and range of crafted top materials designed to inspire and differentiate.



Power modules with braided cord detail are available on rectangular tables for easy access to power.

Cable management tray can be specified on rectangular tables to conceal and route cables from power modules.

Top is available in glass and soft-touch laminate.

Legs are solid cast iron and available in two powder coat finishes.

Product Details

Tables are available in 28½"H working height.



Round



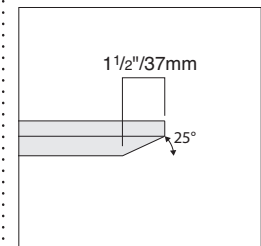
Square



Rectangular

Table shapes include: round, square, and rectangular.

A range of sizes are available to support a variety of applications.



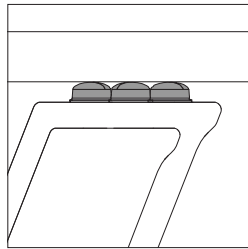
Laminate tops are standard with a knife edge profile that has the appearance of a ½" thick top, which tapers to an overall top thickness of 1⅞".

Tops with a laminate surface have 3 mm plastic edge and finish selection.

Seating Capacity Guidelines
► See page 413

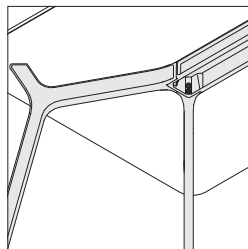
MoreThanFive Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP and Michael Young



Glass tops rest directly on rubber bumpers attached to the base and are available in two tinted, acid-etched finishes. The glass is 1/2" thick.

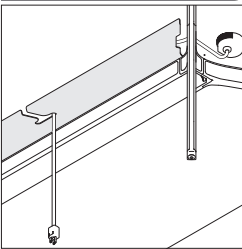
Tip: Glass tops are not secured to the base. Glass tops are placed on rubber bumpers that are adhered to the base assembly. If glass tables need to be moved, remove the glass top prior to moving the table.



Legs are a single piece of cast iron and finished in 7207 Black. When leg finish is specified, the table's center beam or connector is painted to match.

Adjustable glides have a range of 1/2" to accommodate for uneven floors.

Power Data, Wiring & Cabling

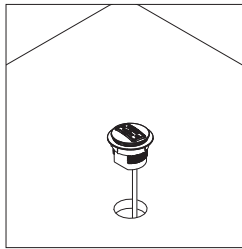


Cable tray can be attached to either side of central support beam on underside of surface.

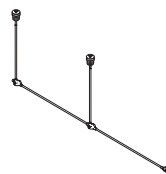
Power modules are available to specify on rectangular tables with laminate tops. Modules can be placed on one or both ends of the tables. The 3" power module is available in four color options and features tamper resistant power simplex and an 8' L braided power cord with 15-amp plug. Power modules can be specified in three configurations:

- Two TR simplex receptacles
- One TR simplex receptacle, one USB A+C 20W charging port.

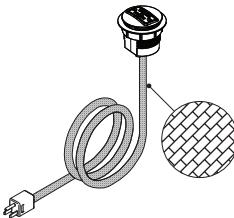
Tip: USB receptacles conveniently charge a range of electronic devices. Some devices may not be compatible.



Braided power cord offers a range of unique finishes in solid and striped patterns. Cord finish is specified independently of power unit finish.



When two power module units are specified, they are connected by a corded system and have a single infeed with a 15-amp plug. After exiting the leg, there is at least 60" of cord length available to connect to power source.



Cable management tray is painted to match the legs and attaches to the underside of the table surface to conceal power cords and route them to cutouts for connection to building power. The tray measures 50 1/5" W x 10 1/5" D and features center and side cutouts to allow cord to drop down to floor at desired location in the center or near the legs.

Surface Materials

Legs:

7207 Textured Black

Laminate Worksurface:

24H1 Satin White
24H2 Satin Black
24H3 Satin Stone
24H4 Satin Mocha

Glass Worksurface:

6511 Acid Etched
651A Acid Etched Smoked

Power Module:

4013 Silver/Black
4180 Graphite Matte
4242 Milk Smooth
4710 Low Gloss Black

Woven Cords:

9005 White
9006 Chili
9007 Sterling
9008 Honey
9009 Black
9011 Seagull
9014 Black/White Stripe
9015 White/Seagull Stripe
9018 Seagull/Chili Stripe
9019 Seagull/Honey Stripe
9020 Seagull/Sterling Stripe
9021 Seagull/White Stripe

► See *Coalesse Surface Materials Reference Guide* for more information.

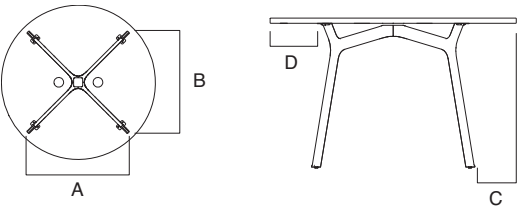
MoreThanFive Collaborative and Conference Tables

Base Locations

DESIGN COALESSE DESIGN GROUP and Michael Young

Round

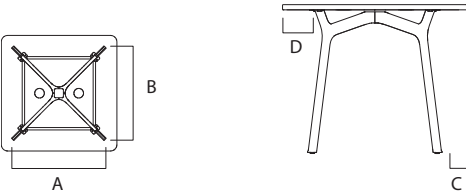
Base Locations



Metal Legs	A	B	C	D
48" diameter	30"	30 "	2¾"	4¾"
Tip: Dimensions between legs are measured where legs contact the floor, with glides fully retracted. Dimensions will grow slightly when glides are adjusted outward.				

Square

Base Locations



Metal Legs	A	B	C	D
36"D x 36"W	30"	30 "	4¼"	6¼"
42"D x 42"W	30"	30"	8½"	10½"
48"D x 48"W	30"	30"	12¾"	14¾"
Tip: Dimensions between legs are measured where legs contact the floor, with glides fully retracted. Dimensions will grow slightly when glides are adjusted outward.				

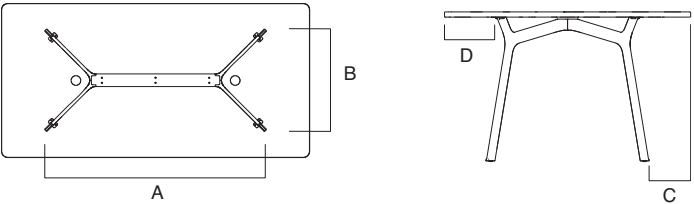
MoreThanFive Collaborative and Conference Tables

Base Locations

DESIGN COALESSE DESIGN GROUP and Michael Young

Rectangular

Base Locations



Tip: Leg locations for rectangular tables fall to the corners of the table and just inset of the top.

Metal Legs	A	B	C	D
36"D x 72"W	67"	30"	3½"	5¼"
36"D x 84"W	67"	30"	9"	10¾"
42"D x 72"W	67"	30"	5"	6¾"
42"D x 84"W	67"	30"	10¼"	12"
48"D x 72"W	67"	30"	6½"	8¼"
48"D x 84"W	67"	30"	11¾"	13½"
48"D x 96"W	67"	30"	17"	18¾"

Tip: Dimensions between legs are measured where legs contact the floor, with glides fully retracted. Dimensions will grow slightly when glides are adjusted outward.

Seating Capacity Guidelines

Depth	Width	Seating Capacity
Round Tops		
48"		4
Square Tops		
36"	36"	4
42"	42"	4
48"	48"	4
Rectangular Tops		
36"	72"	4–6
36"	84"	4–6
42"	72"	4–6
42"	84"	4–6
48"	72"	4–6
48"	84"	4–6
48"	96"	6–8

Tip: Actual capacity is determined by width of chair selected. Standard capacity is determined with 30" per person.

MoreThanFive Collaborative and Conference Tables Base Locations

DESIGN COALESSE DESIGN GROUP and Michael Young

MoreThanFive Table Weights

Table sizes

	48" rd	36" sq	42" sq	48" sq	36"x72"	36"x84"	42"x72"	42"x84"	48"x72"	48"x84"	48"x96"
Base weight	56 lb	56 lb	56 lb	56 lb	81 lb	81 lb	81 lb	81 lb	81 lb	81 lb	81 lb
Cable tray weight	N.A.	N.A.	N.A.	N.A.	9 lb	9 lb	9 lb	9 lb	9 lb	9 lb	9 lb
Glass top weight	80 lb	57 lb	78 lb	101 lb	115 lb	134 lb	134 lb	156 lb	153 lb	178 lb	204 lb
Laminate top weight	53 lb	38 lb	52 lb	68 lb	76 lb	89 lb	89 lb	105 lb	103 lb	120 lb	137 lb
Total glass table weight	136 lb	113 lb	134 lb	157 lb	196 lb	215 lb	215 lb	237 lb	234 lb	260 lb	285 lb
Total laminate table weight	109 lb	94 lb	108 lb	124 lb	167 lb	180 lb	180 lb	195 lb	193 lb	210 lb	227 lb

Collaborative and Conference Tables

MoreThanFive Round and Square Tables

Tip: Power is available on rectangular laminate tables only.

Standard Includes	Required to Specify
► Need help? Product details, page 410 - Table top: laminate price group 3 - Legs and frame: paint price group 1 - Ships ready to assemble	1 Style number 2 Laminate color number for top 3 Paint color number for legs and frame 4 Options, if selected (see below) ► See Coalesse Surface Materials Reference Guide.

	Options	U.S. Price	Required to Specify
Surface Materials	Top - Glass price group 6 - Laminate price group 3	See below See below	Specify glass color number. Specify laminate color number.
	Base - Paint price group 1 - Paint price group 2	No cost No cost	Specify paint color number. Specify paint color number.

Specification Information					
Style Number	Dimensions			U.S. Base Prices	
	D	W	H	Laminate	Glass

Round MoreThanFive Tables

COMT5RDL	48" Dia.		28½"	\$3657	N.A.
COMT5RDG	48" Dia.		28½"	N.A.	\$7034

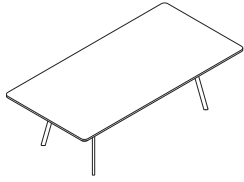
Square MoreThanFive Tables

COMT5SQL	36"	36"	28½"	\$3114	N.A.
	42"	42"	28½"	\$3385	N.A.
	48"	48"	28½"	\$3656	N.A.
COMT5SQG	36"	36"	28½"	N.A.	\$5837
	42"	42"	28½"	N.A.	\$5907
	48"	48"	28½"	N.A.	\$7033



Collaborative and Conference Tables

MoreThanFive Rectangle Tables



► Need help?
Product details,
page 410

Standard Includes

- Table top: laminate price group 3
- Legs and frame: paint price group 1
- Ships ready to assemble

Required to Specify

- 1 Style number
 - 2 Laminate color number for top
 - 3 Paint color number for legs and frame
 - 4 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: Power is available on rectangular laminate tables only.

Tip: When two power modules are specified, configuration and finish selections will match.

Tip: Power module is available in black, white, graphite, and black/silver.

Tip: Cable tray conceals cords and cables under the work surface. It routes them to the center of the table and allows them to drop down to the floor.

	Options	U.S. Price	Required to Specify
Surface Materials	Top		
	• Glass price group 6 • Laminate price group 3	See below See below	Specify glass color number. Specify laminate color number.
	Base		
	• Paint price group 1 • Paint price group 2	No cost No cost	Specify paint color number. Specify paint color number.
Devices	• No device • Power mod	No cost See device location	Specify <i>with no device</i> . Specify <i>with power mod</i> .
Device Location	• Left		
	– 2 power	+\$ 371	Specify <i>with 2 power, left</i> .
	– 1 power, 1 USB A+C 20W	+\$ 516	Specify <i>with 1 power, 1 USB A+C 20W, left</i> .
	• Left and right		
	– 2 power	+\$ 743	Specify <i>with 2 power, left and right</i> .
	– 1 power, 1 USB A+C 20W	+\$1033	Specify <i>with 1 power, 1 USB A+C 20W, left and right</i> .
	• Right		
	– 2 power	+\$ 371	Specify <i>with 2 power, right</i> .
	– 1 power, 1 USB A+C 20W	+\$ 516	Specify <i>with 1 power, 1 USB A+C 20W, right</i> .
Device Finish	• Smooth paint	No cost	Specify paint color number.
Power Plug Type	• Standard NEMA 5–15 3-prong	No cost	Specify <i>with standard NEMA 5–15 3-prong</i> .
Power Cord Finish	• Cotton	No cost	Specify <i>with cotton power cord</i> .
Cable Tray	• Without tray	No cost	Specify <i>without cable tray</i> .
	• With tray	+\$ 230	Specify <i>with cable tray</i> .

Specification Information

Style Number	Dimensions			U.S. Base Prices	
	D	W	H	Laminate	Glass
COMT5RECL	36"	72"	28½"	\$3610	N.A.
	36"	84"	28½"	\$3838	N.A.
	42"	72"	28½"	\$3709	N.A.
	42"	84"	28½"	\$3945	N.A.
	48"	72"	28½"	\$3811	N.A.
	48"	84"	28½"	\$4053	N.A.
	48"	96"	28½"	\$4297	N.A.

► Specification information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

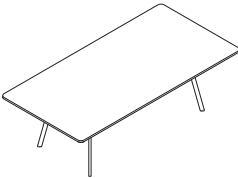
Collaborative and Conference Tables

MoreThanFive Rectangle Tables

► Specification information, continued from previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices	
	D	W	H	Laminate	Glass
COMT5RECG	36"	72"	28½"	N.A.	\$ 8777
	36"	84"	28½"	N.A.	\$ 9351
	42"	72"	28½"	N.A.	\$ 9042
	42"	84"	28½"	N.A.	\$ 9630
	48"	72"	28½"	N.A.	\$ 9313
	48"	84"	28½"	N.A.	\$ 9921
	48"	96"	28½"	N.A.	\$10,556



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415

Collaborative and Conference Tables

Understanding	420
Specifying	
Round and Square Tables with Metal Legs	434
Rectangular Tables with Metal Legs	436
Boat Shaped Tables with Metal Legs	446
Round and Square Tables with Wood Legs	456
Rectangular Tables with Wood Legs	458
Boat Shaped Tables with Wood Legs	468
Cable Management	478

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Potrero415 responds to the demand for more collaborative settings throughout the work-space, setting a new standard for one table series that fits wherever people gather.

Potrero415 spans a wide range of spaces and offers a breadth of materials and finish options to personalize every setting. Tables are available with metal or solid oak legs in work or standing heights. Technology and power options accommodate today's needs for connectivity.

Technology devices and grommets are available for easy access to power and data.

Cables can be neatly managed through metal legs, or outside of wood and metal legs through the cutouts in the bottom tray using one of the cable management solutions available.

Legs are available in aluminum metal or solid wood. Metal legs are available in powder coat or polished aluminum finishes. Legs are 2 1/5" diameter.

Tables are also offered as standing height, 40"H.

Top is available in a wide variety of materials and finishes including: laminate, wood veneer, solid surface, or glass.

Leg rings can be specified in powder coat, chrome, or copper finishes.

Technology power modules are available and are dual sided, allowing easy access from both sides. They come equipped with multiple power, USB, AAP and data configurations to support technology needs.

Adjustable leveling glides accommodate uneven floors. Metal legs provide 1" adjustability and wood legs 1/2" adjustability.

Product Details

Tables are available in two heights:

- work height, 28 1/2"H
- standing height, 40"H



Round



Square

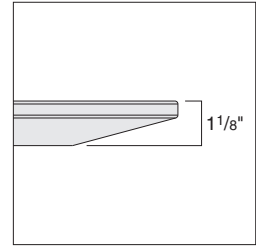


Rectangular



Boat

Table shapes include: round, square, rectangular, and boat. A range of sizes are available to support a variety of applications.



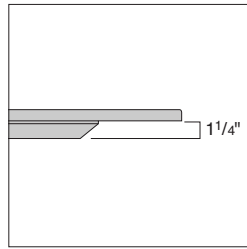
Laminate and wood veneer tops are standard with a knife edge profile that has the appearance of a 1/2" thick top, which tapers to an overall top thickness of 1 1/8".

Tops with a laminate surface have 3 mm plastic edge and finish selection. Wood veneer tops have a matching 3 mm edge. All corners have a radius.

Seating Capacity Guidelines
► See page 333

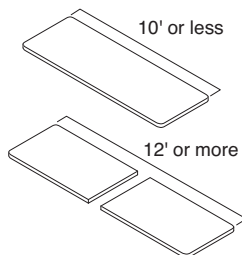
Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP



Solid surface and glass tops are built with a substructure (bottom) and top construction. The substructure is 1 1/4" in thickness and is available in black or white. The glass or solid surface top is 1/2" thick. *Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.*

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".



Large tops are shipped in sections with hardware for field assembly. Tops 12' and larger are shipped in two or more pieces.

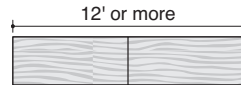
Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Inspect the building where the table will be installed to confirm that elevators, loading docks, hallways, doorways, windows, etc., can accommodate large table tops.

Laminate
Woodgrain Direction



Woodgrain laminates are always oriented with the grain direction running parallel with the length of the table top.

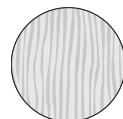


Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections. Large tops that are 12' and longer in length in length require two or more separate sheets of laminate. Coalesse will create the best match that is possible between two sheets of laminate, but depending on the woodgrain laminate pattern that you choose, a perfect match between sections cannot be guaranteed.

Standard Veneer
Grain Direction



Veneer woodgrain runs parallel to the depth on all tops.



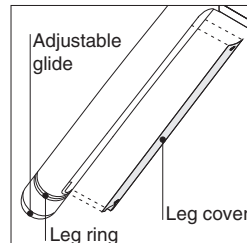
Same flitch matching is specified in cases where you want the veneer grain and pattern on two or more tops to come from the same flitch of veneer. This ensures a consistent grain pattern and coloration and should be specified when tops will be used near each other but not ganged.

Metal Legs

Metal legs are cast aluminum and are painted in powder coat finishes. Polished aluminum is available as an option.

Note: When polished aluminum is selected, the leg cover will be 9201 Polished Chrome. Otherwise, the leg cover matches the leg when painted.

Bottom tray conceals all cables and creates a clean visual. Bottom tray and frame matches the paint finish of the legs. If 8046 Polished Aluminum legs are specified, bottom tray and frame are 4142 Platinum Gloss. Inner dimensions of the bottom tray are: 33 1/2"H x 9 1/2"D.



Cable routing is accommodated through the metal legs and can be accessed through the removable cover.

Leg rings can be specified in powder coat, chrome, or copper finishes. If contrasting finish from the leg is selected, more or less can be shown by adjusting the glide.

Adjustable glides have a range of 1" on metal legs to accommodate uneven floors.

Wood Legs

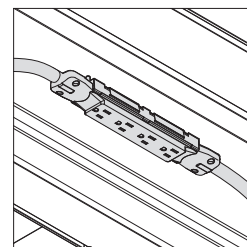
Frame powder coat paint finish must be specified on tables with wood legs and includes the frame, leg castings, and bottom tray.

Bottom tray conceals all cables and creates a clean visual. Inner dimensions of the bottom tray are: 33 1/2"H x 9 1/2"D.

Leg rings can be specified in powder coat, chrome, or copper finishes. The leg rings on wood legs are decorative and non-adjustable.

Adjustable glides have a range of 1/2" on wood legs to accommodate uneven floors.

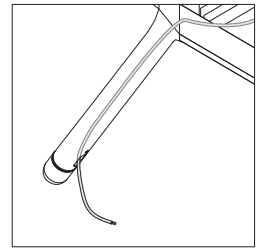
Power Infeed



A power harness is concealed within the bottom tray and is specifically designed for each length of table. Drop in technology devices plug into the power harness.

- 60" round / 48", 60" square tables:
One duplex receptacle
- 72"-144" tables:
Two 15-amp duplex receptacles
- 168"-288" tables:
Two 15-amp quadplex receptacles

Chicago hardware option is also available. If selected, the power harness is eliminated and each device is supplied with 6' conduit for onsite wiring.



Connection to the building power supply is typically hardwired. A licensed electrician must make the connection. A single circuit, 20-amp plug connection is also available. This offers quick, easy connection to building power. An electrician must provide a dedicated NEMA 5-20R outlet within 12" of the infeed location. After the hardware infeed exits the metal leg or cable manager, there is 36" (work height) and 24" (standing height) of conduit to connect to a power source. After the 20-amp plug infeed exits the metal leg or cable manager, there is 24" of cord length for both work-height and standing-height tables.

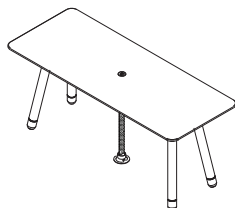
If the Chicago hardware option is selected, the infeed is eliminated and each device is supplied with 6' conduit for onsite hardwiring to the building's power supply by a licensed electrician.

Potrero415 Collaborative and Conference Tables continued

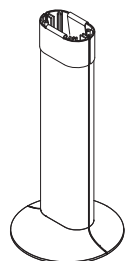
DESIGN COALESSE DESIGN GROUP

Cable Management Options

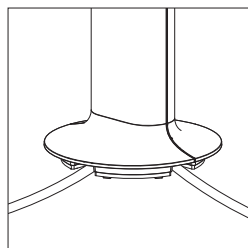
Cutouts in the bottom tray provide an alternate way to route cords and cables to and from tables using a cable manager. Cutouts are 3½" by 5½" and are located on end and center locations.



The mesh cable manager provides pass-through cable management and is designed to be used with Potrero415 tables. The mesh and steel components are black. The opening for cables measures 2" x 2½".



The cable manager column provides lay-in, high capacity, and concealed cable management. Designed to be used with Potrero415 table cutouts, the aluminum column is available in painted finishes.

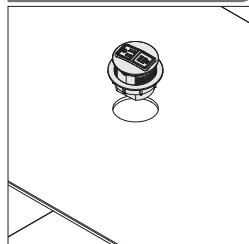


Cables can be concealed and run straight through the column to the floor, or out any side of the bottom, depending on location of building power supply.

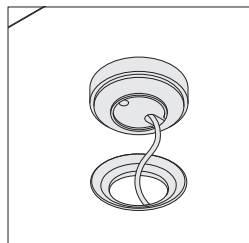


Riser option is available and provides .906" clearance for field wired conduit when routing out the bottom.

Technology Devices

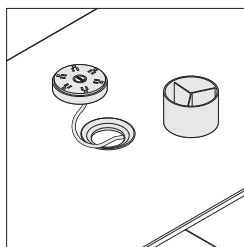


Round power module is only available on round and square tables and is centered. The 3" module is available in silver, milk, black, and graphite finishes. It comes with a 8'L power cord with 15-amp plug. Plug includes a built-in circuit breaker measuring 2¼"D x 1½"W x 1½"H. Round power module is available with two simplex receptacles or one simple/USB A+C 20W charging ports. USB receptacles conveniently charge a range of electric devices. Some devices may not be compatible.

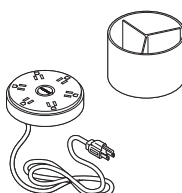


PowerPod grommet is an option on all tables. The grommet allows for pass through of cords and cables at the desk. The grommet is available in black or milk.

The grommet is open to allow the PowerPod to be housed over or stored on the table top.

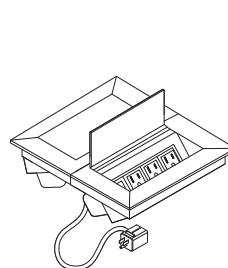


The contour of the PowerPod bottom cradle is designed to work in conjunction with the grommet for a snug fit.



PowerPod includes six 15-amp outlets with an energy saving illuminated on/off switch. It comes with a 6' cord with three prong plug. The top tray is milk and the power source is silver with a milk face. It is UL and CSA listed.

Tip: PowerPod is sold separately.



The square power module is available on 60" round and square tops, and all rectangular and boat shaped tops. Overall dimensions are 10½" x 10½". This unit is also called E2X square unit.

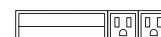
The unit is dual sided, providing access from both sides. The square power module is available in silver or black anodized aluminum. It comes with a 10'L power cord with a 15-amp plug, with circuit breaker. The unit is also available with Chicago hardwire option with 6' conduit for hardwiring in the field.

The square power module is available in the following configurations.

Note: Image represents one side of unit. The other side is the same configuration.



3 Power, 2 Blank Data—per side



2 Power, 1 Blank AAP—per side

Tip: Architectural Adapter Plates "AAPs" provide access to data, audio, video, and other technologies. The blank "AAPs" are compatible with Extron Electronics and accommodate two single spaces or one double space per side.



3 Power, 2 USB—per side

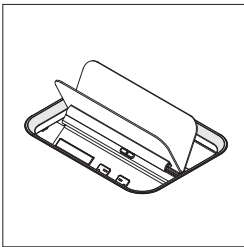


3 Power, 1 USB, 1 Blank Data—per side

Tip: USB receptacles conveniently charge a range of electric devices. Some devices may not be compatible. Each USB has two USB-A charging ports.

Potrero415 Collaborative and Conference Tables

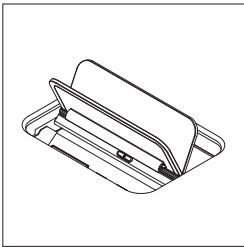
DESIGN COALESSE DESIGN GROUP



The refined technology module for laminate and veneer tops includes a one-piece cast bezel available in painted finishes. Overall size is 10" x 13".

Sometimes the refined power technology unit is shortened to and referred to as power unit.

For laminate tops, a metal door is available and will be painted to match the bezel. For veneer tops, metal or veneer doors are available. The metal will match the bezel finish, and the veneer will match the veneer top.



The refined technology module for solid surface and glass tops are an under mount solution with no bezel, providing a seamless aesthetic. Overall size is 9" x 12".

For solid surface tops, metal or solid surface doors can be specified. For glass tops, metal doors are available.

The technology module is available on 60" round and square tops, as well as all rectangular and boat shaped tops. The unit is dual sided, providing access from both sides. It comes with a 10" L cord with a 15-amp plug with circuit breaker. The unit is also available with Chicago hardwire option with 6' conduit for hardwiring in the field.

The technology module is available in the following configurations:



3 Power, 1 Blank AAP – per side



2 Power, 1 Blank AAP, 1 USB – per side



2 Power, 2 USB – per side

Tip: Image represents one side of the unit, the other side is the same configuration.

Tip: Architectural Adapter Plates (AAPs) provide access to data, video, and other technologies. The blank "AAPs" are compatible with Extron Electronics and accommodate two single spaces or one double space per side.

Tip: Each USB has a dual, 5V charging port with one USB-A and one USB-C.

Tip: The refined technology unit cannot be positioned in center position when it is over a middle leg.

Potrero415 Collaborative and Conference Tables

Technology Module Matrix

DESIGN COALESSE DESIGN GROUP

Refined Technology Module Matrix					
Top	Metal Bezel	No Bezel (undermount)	Metal Door	Veneer Door	Solid Surface Door
Laminate	•		•		
Wood Veneer	•		•	•	
Solid Surface		•	•		•
Glass		•	•		

Potrero415 Collaborative and Conference Tables

Technology Module Matrix

DESIGN COALESSE DESIGN GROUP

Potrero415 Collaborative and Conference Tables

Technology Distribution and Support

DESIGN COALESSE DESIGN GROUP

Building power interface.

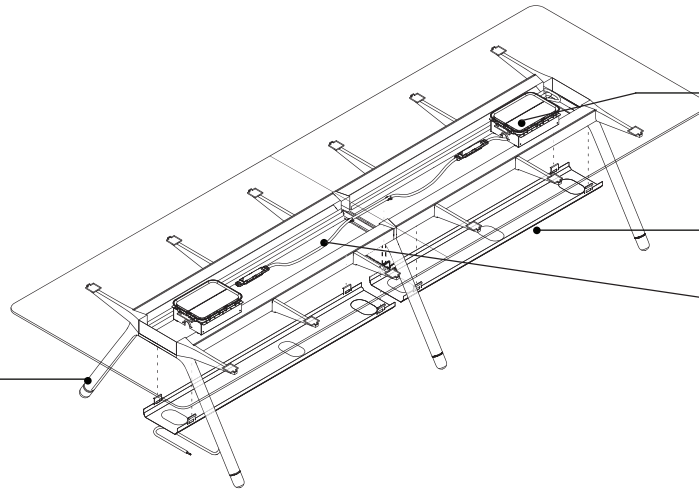
Both hardwire and 20-amp infeeds are available.

One infeed powers each table.

The infeed can enter through any metal leg, or can be routed and concealed through the cutouts in the bottom tray to the floor using cable manager solutions.

Tip: When using the refined technology unit (power unit), the cutout directly below the power unit cannot be used to route cables with a cable manager. Instead, use a cutout that is off-set to ensure enough space for cables and manager.

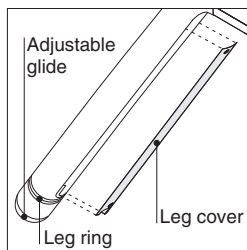
Tip: If the Chicago hardwire option is selected, the power harness and infeed are eliminated and conduit is provided with each device for wiring in the field.



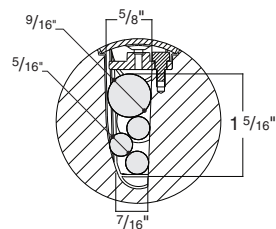
Surface mounted technology devices are available and support power, data and technology needs.

Bottom tray conceals all cords, cables and conduit.

A power harness is concealed within the bottom tray. Drop in technology devices plug into the power harness receptacles.

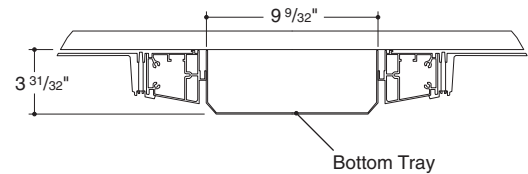


Removable cover on metal leg allows easy access and installation of technology cords.



Cross-section view showing conduit and cable routing capacity through the leg. Every metal leg has cable routing capability.

Tip: Wires are unable to be routed through the wood leg. A cable manager must be used to route cables with wood leg.



Bottom Tray

Note: Inside tray dimensions on rectangular and boat tops are 3 31/32"H x 9 9/32".

Note: Capacity is reduced slightly over center legs.

Note: Deeper bottom tray is available through Specials to support greater A/V customization, including cable retractors.

Potrero415 Collaborative and Conference Tables

Technology Distribution and Support

DESIGN COALESSE DESIGN GROUP

Managing cables outside the leg

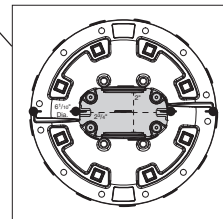
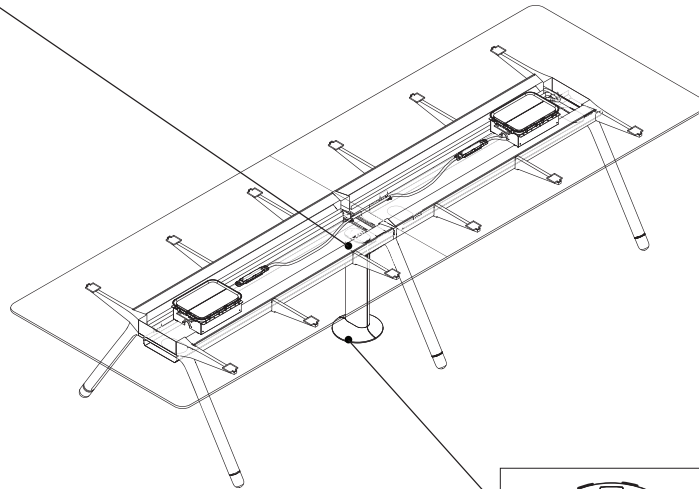
Cutouts in the bottom tray provide an alternate way to route cords and cables to/from the tables using a cable manager.

The cable manager column (shown) provides robust, lay-in cable capacity management and concealment. Aluminum column is available in painted finishes.

The mesh cable manager, an option for simple cable management, offers pass-through cable management. The mesh and steel components are black.

Cutouts are 3½"W x 5⅞"H and are located near table legs and center locations.

► See page 429 for cutout locations.



Cable manager column (bottom view)

Cable capacity and dimensions-

Outside diameter: 9¼"

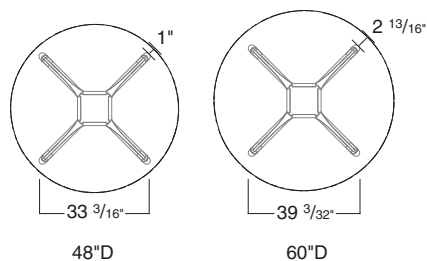
Insider diameter: 6⅞"

Cable routing bottom opening: 2¾" x 2"

Potrero415 Collaborative and Conference Tables Base Locations

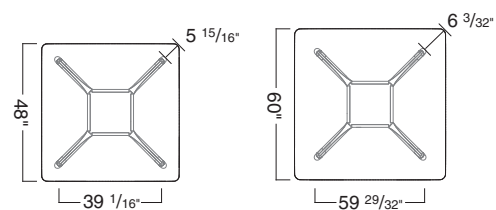
DESIGN COALESSE DESIGN GROUP

Round



Note: Dimensions between legs are measured where legs contact the floor, with glides fully retracted. Dimensions will grow slightly when glides are adjusted outward.

Square



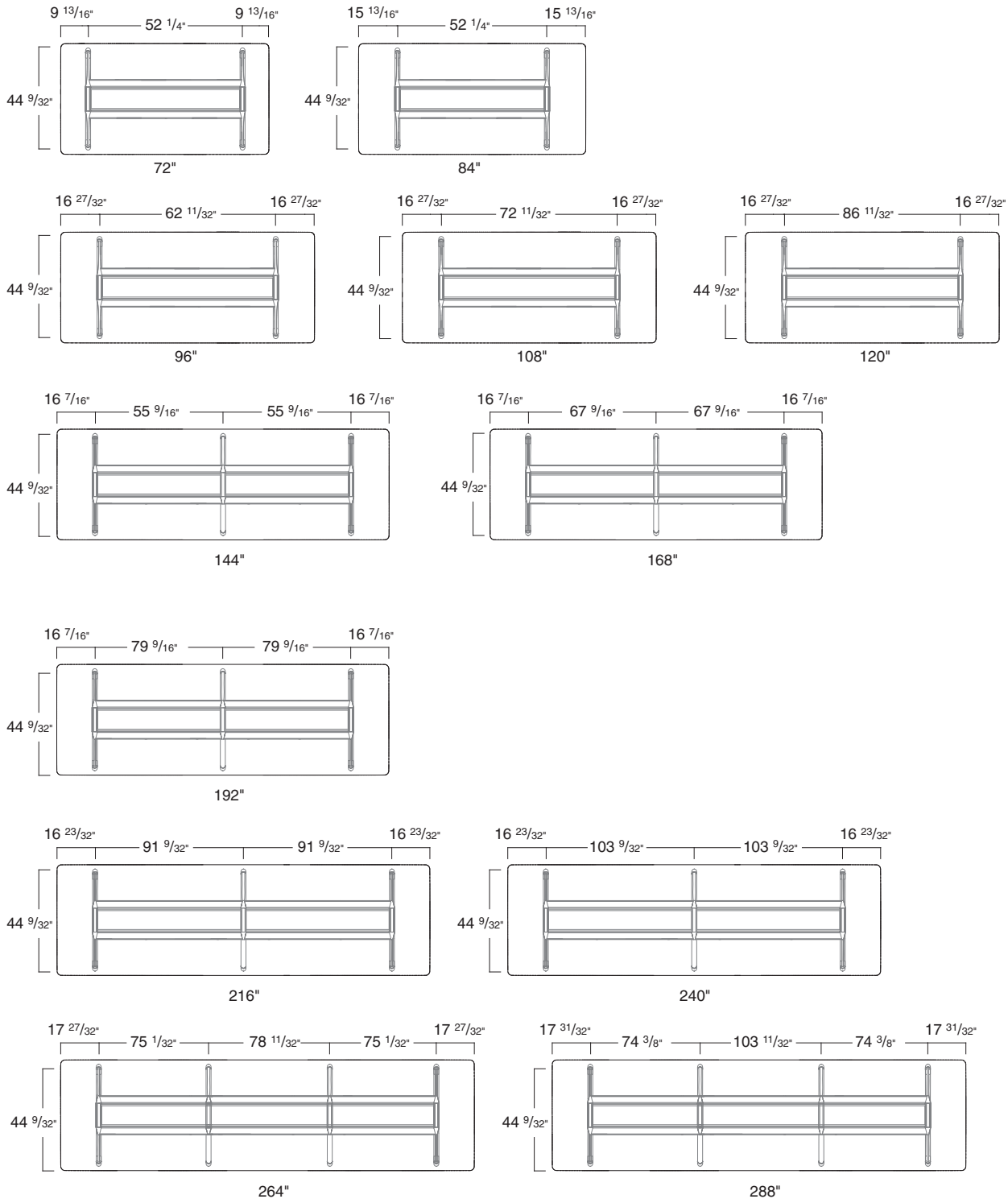
Note: Dimensions between legs are measured where legs contact the floor, with glides fully retracted. Dimensions will grow slightly when glides are adjusted outward.

Potrero415 Collaborative and Conference Tables

Base Locations

DESIGN COALESSE DESIGN GROUP

Rectangular and Boat



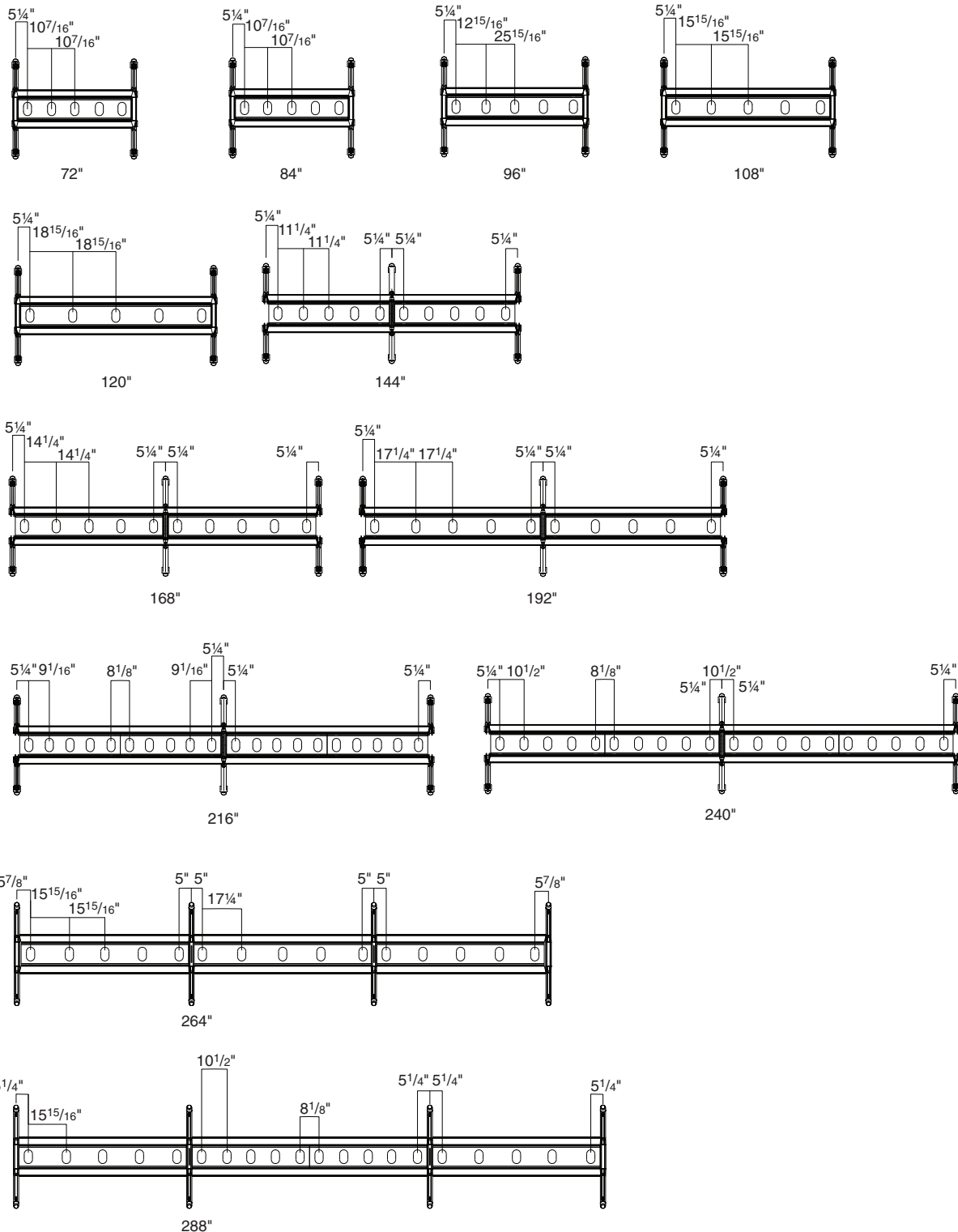
Note: 44 9/32" is the distance between the legs measured to the outside of the leg where the legs contact the floor; 40" is the inside dimension.

Potrero415 Collaborative and Conference Tables

Cutout Locations

DESIGN COALESSE DESIGN GROUP

Rectangular and Boat



Tip: For square and round tables, cutouts are located in the center of the bottom tray.

Potrero415 Collaborative and Conference Tables

Cutout Locations

DESIGN COALESSE DESIGN GROUP

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Seating Capacity Guidelines

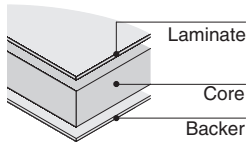
Depth	Width	Seating Capacity	Depth	Middle Depth	Width	Seating
Capacity						
Round Tops			Boat Tops			
48"		4	42"	54"	96"	6-8
60"		4-6	42"	54"	108"	6-8
Square Tops			42"	54"	120"	8-10
48"	48"	4	42"	54"	144"	8-10
60"	60"	4-8	42"	54"	168"	10-12
Rectangular Tops			42"	54"	192"	12-14
48"	72"	6	42"	54"	216"	14-16
48"	84"	6	42"	54"	240"	16-18
48"	96"	6-8	42"	54"	264"	16-18
48"	108"	6-8	42"	54"	288"	18-20
48"	120"	8-10	48"	60"	96"	6-8
48"	144"	8-10	48"	60"	108"	6-8
48"	168"	10-12	48"	60"	120"	8-10
48"	192"	12-14	48"	60"	144"	8-10
48"	216"	14-16	48"	60"	168"	10-12
48"	240"	16-18	48"	60"	192"	12-14
48"	264"	16-18	48"	60"	216"	14-16
48"	288"	18-20	48"	60"	240"	16-18
60"	84"	6-8	48"	60"	264"	16-18
60"	96"	8-10	48"	60"	288"	18-20
60"	108"	8-10				
60"	120"	10-12				
60"	144"	10-12				
60"	168"	12-14				
60"	192"	14-16				
60"	216"	16-18				
60"	240"	18-20				
60"	264"	18-20				
60"	288"	20-22				

Tip: Actual capacity is determined by width of chair selected. Standard planning capacity is determined with 30" per person.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Surface Materials



Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see *Other laminates* below.

Group 1 laminates include:

- Coalesse standard laminates
► See *Coalesse Surface Materials Reference Guide*.
- Steelcase standard laminates (code 290A)
► See *Steelcase Surface Materials Reference Manual*.
- Any standard-grade Wilsonart laminate in solid color, woodgrain, or pattern finish (code 290A)

Group 2 laminates (code 290B) include any standard-grade, solid color, woodgrain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770, with the laminate manufacturer's name and the name and number of the laminate you want.

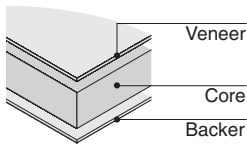
Laminate swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of laminates from other manufacturers, contact them directly:

Wilsonart
1.800.433.3222
Nevamar
1.800.638.4380
Formica
1.800.FORMICA
Pionite
1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



Wood veneer table tops are fabricated with Architectural Grade AA hand-selected hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Coalesse's primary wood finish, Clarity, is a water-borne UV topcoat, which protects the environment while providing exceptional durability and resistance to water and chemical stains. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products.

Tip: You should know that finished tops may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

Wood veneer swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard wood veneers are available from your Coalesse Customer Service representative.

Additional wood veneer species are available. To confirm availability and to determine pricing, contact Customer Service at 1.800.627.6770.

Stains applied to Coalesse wood veneer table tops are standard with the same stain color applied to both the top and the solid hardwood edge profile. Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. This is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

Solid surface tops are ½" thick on top of a ¼" substructure. Solid surface is available in 2801 Glacier White.

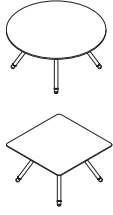
Glass tops are ½" thick on top of a ¼" substructure. Tops are tempered, low-iron glass available in multiple painted finishes.

When the legs are painted, the leg cover matches the leg. When the leg is polished aluminum, the leg cover is 9201 Polished Chrome.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Round and Square Tables
with Metal Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Round power module is available in silver, milk, black and graphite finishes.

Tip: Square power module/E2X square unit is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.

Tip: When technology is specified on 48" round tables only, the 15-amp power module cord can be managed from the desk top through a leg. Order leg cover thumb screws through Service Parts (1025537001SR) to allow for tool-free access.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	• Table top: group 1 laminate with 3 mm flat plastic edge	1 Style number	
	• Legs and frame: group 1 paint	2 Table top width for square table	
	• Leg ring: paint	3 Table top diameter for round table	
	• Four adjustable glides	4 Laminate color number for table top	
	• Ships ready to assemble	5 Plastic edge color number for laminate table top, if selected	
		6 Paint color number for legs and frame	
		7 Paint color number for leg ring	
		8 Options, if selected (see below)	
		► See <i>Coalesse Surface Materials Reference Guide</i> .	

Options		U.S. Price	Required to Specify
Surface Materials	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid Surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$339	Specify paint color number.
	• Polished aluminum	+\$476	Specify with 8046 Polished Aluminum.
	Legs on standing-height tables		
	• Group 3 paint	+\$339	Specify paint color number.
	• Polished aluminum	+\$708	Specify with 8046 Polished Aluminum.
	Leg ring		
	• Chrome or copper plating	+\$315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	60" round, 48"/60" square		
	• No infeed — Chicago hardwired tech device	No cost	Specify with <i>no infeed</i> .
	• Hardwire	+\$158	Specify with <i>hardwire power infeed</i> .
	• 20-amp plug	+\$200	Specify with <i>20-amp plug power infeed</i> .
Technology Devices and Grommets	PowerPod grommet for 48" and 60" tables		
	• PowerPod grommet	+\$186	Specify with <i>PowerPod grommet</i> and select finish.
	Round power module for 48" and 60" tables		
	• Two receptacles	+\$405	Specify with <i>round power module with two receptacles</i> and select finish.
	• One receptacle/ one USB A+C 20W	+\$563	Specify with <i>round power module with one receptacle/one USB one USB A+C 20W</i> and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Round and Square Tables
with Metal Legs

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Square power module/E2X power unit for 60" tables		
	• Six power/four data	+\$1190	Specify with square power module with six power/four data and select finish.
	• Four power/two blank AAP	+\$1190	Specify with square power module with four power/two blank AAP and select finish.
	• Six power/two USB/A+C 20W two data	+\$1507	Specify with square power module with six power/two USB/A+C 20W/two data and select finish.
	• Six power/four USB/A+C 20W	+\$1585	Specify with square power module with six power/four USB/A+C 20W and select finish.
	Refined technology module (power unit) for 60" table		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB A+C 20W	+\$2771	Specify with power unit with four power/four USB A+C 20W and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB A+C 20W	+\$2164	Specify with power unit with four power/two AAP/two USB A+C 20W and select finish.
	– Four power/four USB A+C 20W	+\$2468	Specify with power unit with four power/four USB A+C 20W and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

Related Products • PowerPod

► Page 665

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Round Tables

COFOFRD	48" diameter	28 1/2"		\$4528	\$4644	\$6290	\$6731	\$6466	\$6951	\$ 8823	\$11,028
	60" diameter	28 1/2"		\$5642	\$5824	\$7806	\$8353	\$8134	\$8736	\$10,987	\$13,732

Work-Height Square Tables

COFOFSQ	48"	48"	28 1/2"	\$4528	\$4644	\$6290	\$6731	\$6466	\$6951	\$ 8823	\$11,028
	60"	60"	28 1/2"	\$5642	\$5824	\$7806	\$8353	\$8134	\$8736	\$10,987	\$13,732

Standing-Height Round Tables

COFOFRDST	48" diameter	40"		\$5145	\$5261	\$6907	\$7348	\$7083	\$7568	\$ 9440	\$11,645
	60" diameter	40"		\$6259	\$6441	\$8423	\$8970	\$8751	\$9353	\$11,604	\$14,349

Standing-Height Square Tables

COFOFSQST	48"	48"	40"	\$5145	\$5261	\$6907	\$7348	\$7083	\$7568	\$ 9440	\$11,645
	60"	60"	40"	\$6259	\$6441	\$8423	\$8970	\$8751	\$9353	\$11,604	\$14,349

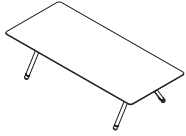


Veneer direction |||

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Metal Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	• Table top: group 1 laminate with 3 mm flat plastic edge • Legs and frame: group 1 paint • Leg ring: paint • Four adjustable glides • Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for legs and frame 6 Paint color number for leg ring 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.	
	Options	U.S. Price	Required to Specify
Surface Materials	Table top		
	• Group 2 laminate	Prices at right	Specify with <i>group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices at right	Specify with <i>group 3 laminate</i> and select color number.
	• Group 1 composite veneer	Prices at right	Specify with <i>group 1 composite veneer</i> and select color number.
	• Group 2 composite veneer	Prices at right	Specify with <i>group 2 composite veneer</i> and select color number.
	• Group 1 wood veneer	Prices at right	Specify with <i>group 1 wood veneer</i> and select color number.
	• Group 2 wood veneer	Prices at right	Specify with <i>group 2 wood veneer</i> and select color number.
	• Solid surface	Prices at right	Specify with <i>solid surface group 1</i> and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$ 339	Specify paint color number.
	• Polished aluminum	+\$ 476	Specify with <i>8046 Polished Aluminum</i> .
	Legs on standing-height tables		
• Group 3 paint	+\$ 339	Specify paint color number.	
• Polished aluminum	+\$ 708	Specify with <i>8046 Polished Aluminum</i> .	
	Leg ring		
	• Chrome or copper plating	+\$ 315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed – Chicago hardwired tech device	No cost	Specify with <i>no infeed</i> .
	• Hardwire	+\$ 317	Specify with <i>hardwire power infeed</i> .
	• 20-amp plug	+\$ 358	Specify with <i>20-amp plug power infeed</i> .
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with <i>PowerPod grommet</i> , select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with <i>square power module with six power/four data</i> , device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with <i>square power module with four power/two blank AAP</i> , device count, device location, and select finish.
	• Six power/two USB/A+C 20W /two data	+\$1507 each module	Specify with <i>square power module with six power/two USB/ A+C 20W/two data</i> , device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with <i>square power module with six power/four USB/A+C 20W</i> , device count, device location, and select finish.
► Options, continued on next page			

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Metal Legs

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	
	– Four power/four USB	+\$2771	
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/two AAP/two USB	+\$2164	
	– Four power/four USB	+\$2468	
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with four power/four USB and select finish.
	– Wood veneer doors	+\$ 761	

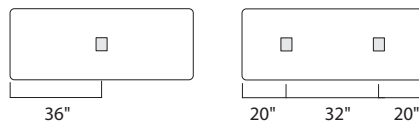
Related Products

- PowerPod

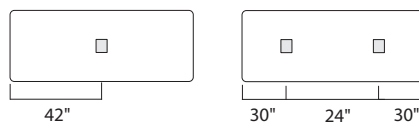
► Page 665

Device Locations

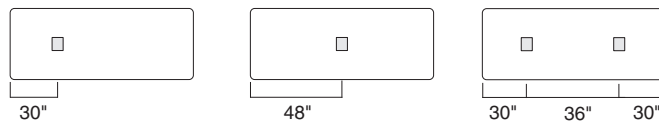
72"



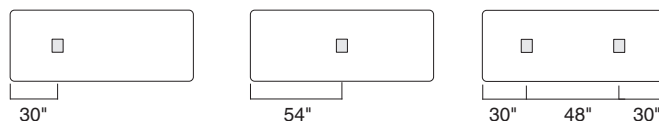
84"



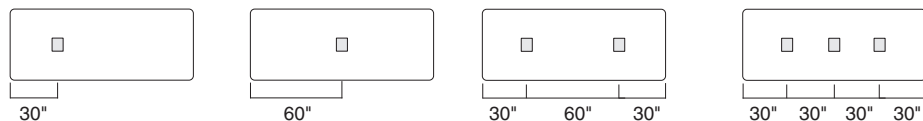
96"



108"



120"



Veneer direction |||

► Specification Information, on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Metal Legs
continued

► Options, on previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Rectangular Tables

COFOFREC	48"	72"	28½"	\$5364	\$ 5537	\$ 7454	\$ 7974	\$ 7663	\$ 8235	\$10,455	\$13,064
	48"	84"	28½"	\$5920	\$ 6123	\$ 8224	\$ 8799	\$ 8454	\$ 9087	\$11,538	\$14,415
	48"	96"	28½"	\$6475	\$ 6707	\$ 8996	\$ 9627	\$ 9249	\$ 9943	\$12,621	\$15,773
	48"	108"	28½"	\$7036	\$ 7296	\$ 9774	\$10,457	\$10,048	\$10,799	\$13,710	\$17,130
	48"	120"	28½"	\$7750	\$ 8038	\$10,766	\$11,520	\$11,068	\$11,896	\$15,099	\$18,872
	60"	84"	28½"	\$6909	\$ 7162	\$ 9601	\$10,270	\$ 9870	\$10,607	\$13,468	\$16,828
	60"	96"	28½"	\$7469	\$ 7757	\$10,374	\$11,103	\$10,665	\$11,467	\$14,554	\$18,187
	60"	108"	28½"	\$8101	\$ 8428	\$11,254	\$12,044	\$11,570	\$12,438	\$15,789	\$19,730
	60"	120"	28½"	\$8740	\$ 9102	\$12,140	\$12,992	\$12,480	\$13,417	\$17,032	\$21,283

Standing-Height Rectangular Tables

COFOFRECST	48"	72"	40"	\$6292	\$ 6465	\$ 8382	\$ 8902	\$ 8591	\$ 9163	\$11,383	\$13,992
	48"	84"	40"	\$6848	\$ 7051	\$ 9152	\$ 9727	\$ 9382	\$10,015	\$12,466	\$15,343
	48"	96"	40"	\$7403	\$ 7635	\$ 9924	\$10,555	\$10,177	\$10,871	\$13,549	\$16,701
	48"	108"	40"	\$7964	\$ 8224	\$10,702	\$11,385	\$10,976	\$11,727	\$14,638	\$18,058
	48"	120"	40"	\$8678	\$ 8966	\$11,694	\$12,448	\$11,996	\$12,824	\$16,027	\$19,800
	60"	84"	40"	\$7837	\$ 8090	\$10,529	\$11,197	\$10,798	\$11,535	\$14,396	\$17,756
	60"	96"	40"	\$8397	\$ 8685	\$11,302	\$12,031	\$11,593	\$12,395	\$15,482	\$19,115
	60"	108"	40"	\$9029	\$ 9356	\$12,182	\$12,971	\$12,498	\$13,366	\$16,717	\$20,658
	60"	120"	40"	\$9668	\$10,030	\$13,068	\$13,919	\$13,408	\$14,345	\$17,960	\$22,211

Veneer direction



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Multiply U.S. Price by the
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► See page 1 for details.

Coalesse

Potrero415 Collaborative and Conference Tables

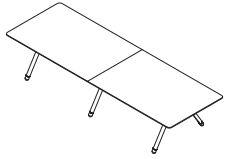
DESIGN COALESSE DESIGN GROUP

72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Metal Legs

Potrero415 Collaborative
and Conference Tables

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Metal Legs

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections.

Tip: For tables with solid surface and glass tops, overall height is ½" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs and frame: group 1 paint - Leg ring: paint - Six adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for legs and frame 6 Paint color number for leg ring 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$ 411	Specify paint color number.
	• Polished aluminum	+\$ 712	Specify with 8046 Polished Aluminum.
	Legs on standing-height tables		
	• Group 3 paint	+\$ 411	Specify paint color number.
	• Polished aluminum	+\$1021	Specify with 8046 Polished Aluminum.
	Leg ring		
	• Chrome or copper plating	+\$ 435	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed — Chicago hardwired tech device	No cost	Specify with no infeed.
	• Hardwire	+\$ 597	Specify with hardwire power infeed.
	• 20-amp plug	+\$ 676	Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Metal Legs

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2164	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2468	Specify with power unit with four power/four USB and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

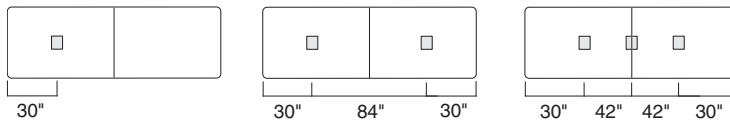
Related Products

• PowerPod

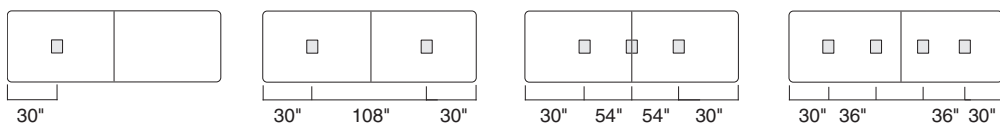
► Page 665

Device Locations

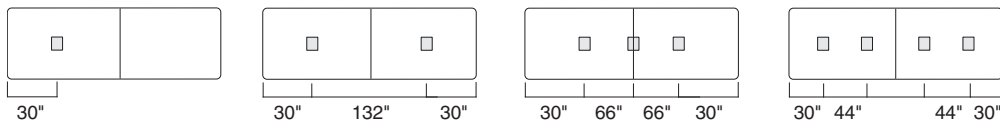
144"



168"



192"



Technology module (power unit) option is not available with this configuration.

Technology module (power unit) option is not available with this configuration.

Technology module (power unit) option is not available with this configuration.

► Options, continued on next page

Veneer direction



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Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

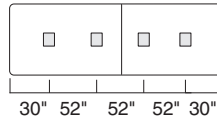
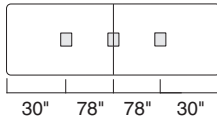
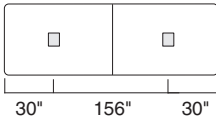
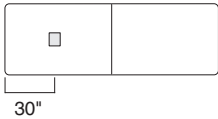
144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Metal Legs
continued

►Options, continued from previous page

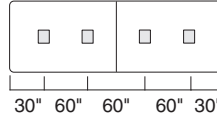
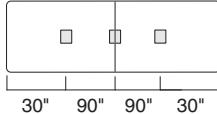
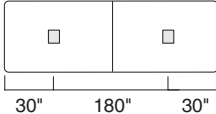
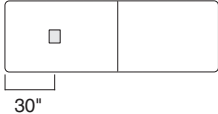
Tip: Tables specified with glass tops for 216" and 240" tables are produced with three piece tops. The sub-top is two pieces.

Device Locations

216"

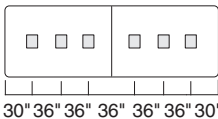


240"



Technology module (power unit) option is not available with this configuration.

Technology module (power unit) option is not available with this configuration.



Specification Information

Style Number	Dimensions			U.S. Base Prices						
	D	W	H	Laminate	Composite Veneer		Wood Veneer		Solid	Glass
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2	

Work-Height Rectangular Tables

COFOFREC	48"	144"	28 1/2"	\$ 9813	\$10,159	\$13,448	\$14,357	\$13,814	\$14,812	\$19,123	\$23,899
	48"	168"	28 1/2"	\$11,085	\$11,490	\$15,213	\$16,157	\$15,626	\$16,665	\$21,598	\$26,994
	48"	192"	28 1/2"	\$12,512	\$12,975	\$17,200	\$18,369	\$17,670	\$18,955	\$24,383	\$30,474
	48"	216"	28 1/2"	\$13,448	\$13,969	\$18,499	\$19,765	\$19,005	\$20,397	\$26,861	\$33,569
	48"	240"	28 1/2"	\$14,688	\$15,267	\$20,224	\$21,609	\$20,777	\$22,301	\$29,340	\$36,665
	60"	144"	28 1/2"	\$10,961	\$11,395	\$15,041	\$16,062	\$15,449	\$16,573	\$21,359	\$26,695
	60"	168"	28 1/2"	\$12,234	\$12,739	\$16,811	\$17,955	\$17,268	\$18,527	\$23,841	\$29,792
	60"	192"	28 1/2"	\$13,662	\$14,241	\$18,795	\$20,077	\$19,308	\$20,719	\$26,626	\$33,270
	60"	216"	28 1/2"	\$14,569	\$15,219	\$20,060	\$21,433	\$20,610	\$22,120	\$29,101	\$36,366
	60"	240"	28 1/2"	\$15,807	\$16,531	\$21,779	\$23,272	\$22,376	\$24,019	\$31,576	\$39,460

►Specification Information, continued on next page

Veneer direction |||

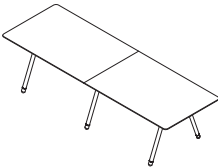


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Canadian price factor.
►See page 1 for details.

Potrero415 Collaborative and Conference Tables

144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Metal Legs

DESIGN COALESSE DESIGN GROUP



► Specification Information, continued from previous page

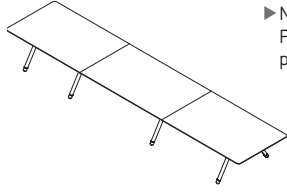
Specification Information											
Style Number	Dimensions			U.S. Base Prices							
	D	W	H	Laminate		Composite Veneer		Wood Veneer		Solid Surface	Glass
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		
Standing-Height Rectangular Tables											
COFOFRECS	48"	144"	40"	\$11,054	\$11,400	\$14,690	\$15,597	\$15,055	\$16,053	\$20,364	\$25,140
	48"	168"	40"	\$12,326	\$12,731	\$16,454	\$17,398	\$16,867	\$17,906	\$22,839	\$28,235
	48"	192"	40"	\$13,753	\$14,216	\$18,441	\$19,610	\$18,910	\$20,196	\$25,624	\$31,715
	60"	144"	40"	\$12,202	\$12,636	\$16,281	\$17,302	\$16,690	\$17,814	\$22,600	\$27,936
	60"	168"	40"	\$13,475	\$13,980	\$18,051	\$19,196	\$18,509	\$19,768	\$25,082	\$31,033
	60"	192"	40"	\$14,903	\$15,482	\$20,035	\$21,318	\$20,549	\$21,960	\$27,867	\$34,511

Veneer direction |||


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

264"L and 288"L Rectangular
Tables with Metal Legs

► Need help?
Product details,
page 420

Standard Includes

- Table top: group 1 laminate with 3 mm flat plastic edge
- Legs and frame: group 1 paint
- Leg ring: paint
- Eight adjustable glides
- Ships ready to assemble

Required to Specify

- 1 Style number
 - 2 Table top depth and width
 - 3 Laminate color number for table top
 - 4 Plastic edge color number for laminate table top, if selected
 - 5 Paint color number for legs and frame
 - 6 Paint color number for leg ring
 - 7 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.

	Options	U.S. Price	Required to Specify
Surface Materials	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
Power Infeed	• Group 3 paint	+\$ 449	Specify paint color number.
	• Polished aluminum	+\$ 951	Specify with 8046 Polished Aluminum.
	Leg ring		
	• Chrome or copper plating	+\$ 554	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
	• No infeed — Chicago hardwired tech device	No cost	Specify with no infeed.
	• Hardwire	+\$ 654	Specify with hardwire power infeed.
	• 20-amp plug	+\$ 736	Specify with 20-amp plug power infeed.
	Technology Devices and Grommets		
	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
Technology Devices and Grommets	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

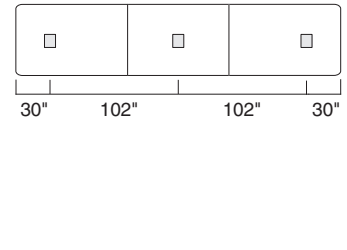
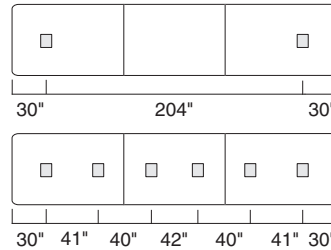
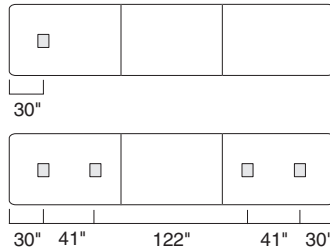
264"L and 288"L Rectangular
Tables with Metal Legs

► Options, continued from previous page

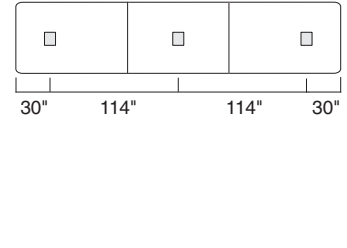
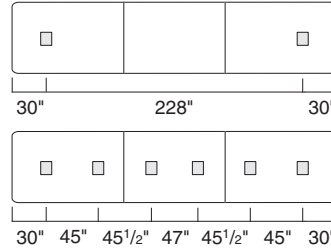
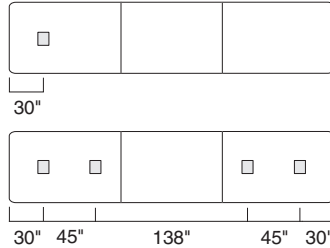
Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit), continued	
• Laminate and veneer tops with bezel—metal doors		
– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.
• Solid surface and glass tops—metal doors		
– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
– Four power/two AAP/two USB	+\$2164	Specify with power unit with four power/two AAP/two USB and select finish.
– Four power/four USB	+\$2468	Specify with power unit with four power/four USB and select finish.
• Doors for technology module (power unit)		
– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.
Related Products	• PowerPod	► Page 665

Device Locations

264"



288"



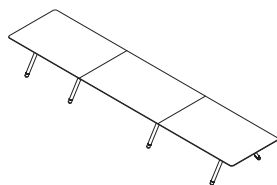
Veneer direction |||

Specification Information

Style Number	Dimensions			U.S. Base Prices						Solid Surface	Glass
	D	W	H	Laminate Group 1	Laminate Group 2 and 3	Composite Veneer Group 1	Composite Veneer Group 2	Wood Veneer Group 1	Wood Veneer Group 2		

Work-Height Rectangular Tables

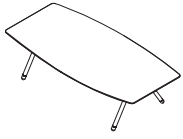
COFOFREC	48"	264"	28 1/2"	\$16,547	\$17,184	\$22,806	\$24,372	\$23,432	\$25,155	\$33,052	\$41,305
	48"	288"	28 1/2"	\$17,788	\$18,482	\$24,531	\$26,219	\$25,206	\$27,061	\$35,531	\$44,401
	60"	264"	28 1/2"	\$17,671	\$18,466	\$24,368	\$26,041	\$25,038	\$26,878	\$35,295	\$44,107
	60"	288"	28 1/2"	\$18,466	\$19,776	\$26,089	\$27,883	\$26,808	\$28,781	\$37,768	\$47,198



Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L
Boat Shaped Tables with Metal Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs and frame: group 1 paint - Leg ring: group 1 paint - Four adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for legs and frame 6 Paint color number for leg ring 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$ 339	Specify paint color number.
	• Polished aluminum	+\$ 476	Specify with 8046 Polished Aluminum.
	Legs on standing-height tables		
	• Group 3 paint	+\$ 339	Specify paint color number.
	• Polished aluminum	+\$ 712	Specify with 8046 Polished Aluminum.
	Leg ring		
	• Chrome or copper plating	+\$ 315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed — Chicago hardwired tech device	No cost	Specify with <i>no infeed</i> .
	• Hardwire	+\$ 317	Specify with <i>hardwire power infeed</i> .
	• 20-amp plug	+\$ 358	Specify with <i>20-amp plug power infeed</i> .
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with <i>PowerPod grommet</i> , select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with <i>square power module with six power/four data</i> , device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with <i>square power module with four power/two blank AAP</i> , device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with <i>square power module with six power/two USB/A+C 20W/two data</i> , device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with <i>square power module with six power/four USB/A+C 20W</i> , device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L
Boat Shaped Tables with Metal Legs

Potrero415 Collaborative
and Conference Tables

► Options, continued from previous page

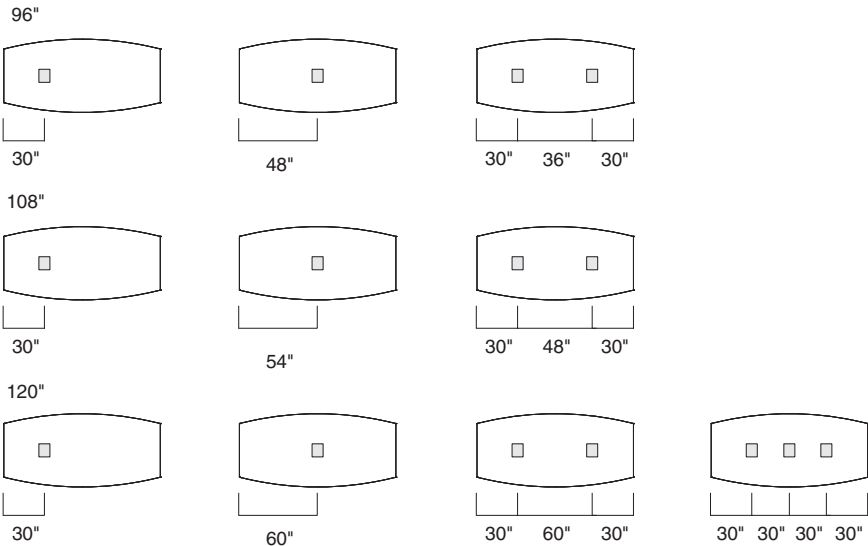
	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/ two AAP and select finish.
	– Four power/two AAP/ two USB	+\$2467	Specify with power unit with four power/ two AAP/two USB and select finish.
	– Four power/four USB	+\$2770	Specify with power unit with four power/ four USB and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/ two AAP and select finish.
	– Four power/two AAP /two USB	+\$2164	Specify with power unit with four power/ two AAP/two USB and select finish.
	– Four power/four USB	+\$2468	Specify with power unit with four power/ four USB and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

Related Products

- PowerPod

► Page 665

Device Locations



► Specification Information, on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L

Boat Shaped Tables with Metal Legs

continued

► Options, on previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Boat-Shaped Tables

COFOFBT	54"	96"	28½"	\$ 7051	\$ 7311	\$ 9794	\$10,478	\$10,068	\$10,822	\$13,739	\$17,170
	54"	108"	28½"	\$ 7624	\$ 7919	\$10,405	\$11,100	\$10,684	\$11,448	\$14,855	\$18,562
	54"	120"	28½"	\$ 8162	\$ 8489	\$11,339	\$12,134	\$11,656	\$12,532	\$15,904	\$19,876
	60"	96"	28½"	\$ 7841	\$ 8129	\$10,891	\$11,659	\$11,196	\$12,041	\$15,279	\$19,096
	60"	108"	28½"	\$ 8477	\$ 8804	\$11,591	\$12,367	\$11,903	\$12,756	\$16,519	\$20,642
	60"	120"	28½"	\$ 9111	\$ 9473	\$12,658	\$13,545	\$13,012	\$13,988	\$17,756	\$22,190

Standing-Height Boat-Shaped Tables

COFOBTST	54"	96"	40"	\$ 7979	\$ 8239	\$10,722	\$11,407	\$10,996	\$11,750	\$14,667	\$18,098
	54"	108"	40"	\$ 8552	\$ 8847	\$11,333	\$12,028	\$11,612	\$12,376	\$15,783	\$19,490
	54"	120"	40"	\$ 9090	\$ 9417	\$12,267	\$13,062	\$12,584	\$13,460	\$16,832	\$20,804
	60"	96"	40"	\$ 8769	\$ 9057	\$11,819	\$12,587	\$12,124	\$12,969	\$16,207	\$20,024
	60"	108"	40"	\$ 9405	\$ 9732	\$12,519	\$13,295	\$12,831	\$13,684	\$17,447	\$21,570
	60"	120"	40"	\$10,039	\$10,401	\$13,586	\$14,473	\$13,940	\$14,916	\$18,684	\$23,118

Veneer direction



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Coalesse

Potrero415 Collaborative and Conference Tables

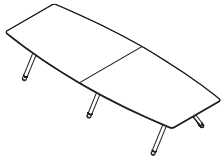
DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L
Boat Shaped Tables with Metal Legs

Potrero415 Collaborative
and Conference Tables

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Metal Legs

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs and frame: group 1 paint - Leg ring: group 1 paint - Six adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for legs and frame 6 Paint color number for leg ring 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$ 411	Specify paint color number.
	• Polished aluminum	+\$ 712	Specify with 8046 Polished Aluminum.
	Legs on standing-height tables		
	• Group 3 paint	+\$ 411	Specify paint color number.
	• Polished aluminum	+\$1021	Specify with 8046 Polished Aluminum.
	Leg ring		
	• Chrome or copper plating	+\$ 435	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed — Chicago hardwired tech device	No cost	Specify with no infeed.
	• Hardwire	+\$ 597	Specify with hardwire power infeed.
	• 20-amp plug	+\$ 676	Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Metal Legs

Potrero415 Collaborative
and Conference Tables

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/ two AAP and select finish.
	– Four power/two AAP/ two USB	+\$2467	Specify with power unit with four power/ two AAP/two USB and select finish.
	– Four power/four USB	+\$2771	Specify with power unit with four power/ four USB and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/ two AAP and select finish.
	– Four power/two AAP /two USB	+\$2164	Specify with power unit with four power/ two AAP/two USB and select finish.
	– Four power/four USB	+\$2468	Specify with power unit with four power/ four USB and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

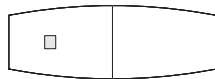
Related Products

• PowerPod

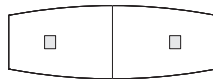
► Page 665

Device Locations

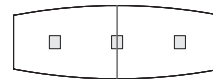
144"



30"



30" 84" 30"



30" 42" 42" 30"

Technology module
(power unit) option is not
available with this configuration.

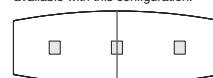
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30"

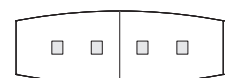


30" 108" 30"



30" 54" 54" 30"

Technology module
(power unit) option is not
available with this configuration.



30" 36" 36" 30"

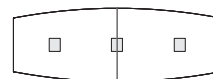
192"



30"

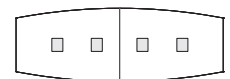


30" 132" 30"



30" 66" 66" 30"

Technology module
(power unit) option is not
available with this configuration.



30" 44" 44" 30"

► Options, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Metal Legs

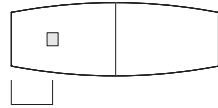
continued

► Options, continued from previous page

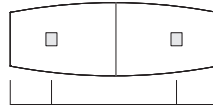
Device Locations

Tip: Tables specified with glass tops for 216" and 240" tables are produced with three piece tops. The sub-top is two pieces.

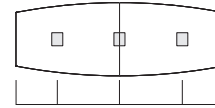
216"



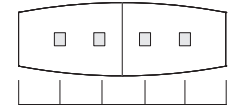
30"



30" 156" 30"

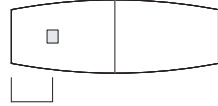


30" 78" 78" 30"

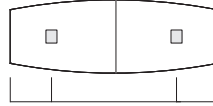


30" 52" 52" 30"

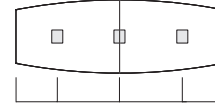
240"



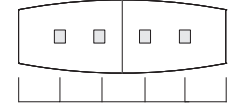
30"



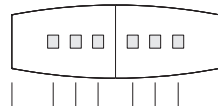
30" 180" 30"



30" 90" 90" 30"



30" 60" 60" 30"



30" 36" 36" 36" 36" 30"

Technology module
(power unit) option is not
available with this configuration.

Technology module
(power unit) option is not
available with this configuration.

Specification Information

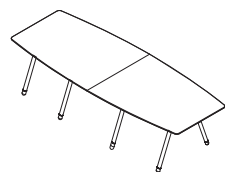
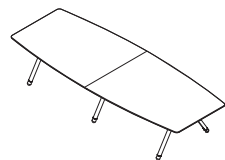
Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Boat-Shaped Tables

COFOFBT	54"	144"	28½"	\$10,388	\$10,778	\$14,245	\$15,208	\$14,631	\$15,690	\$20,240	\$25,293
	54"	168"	28½"	\$11,656	\$12,113	\$16,008	\$17,096	\$16,444	\$17,640	\$22,716	\$28,384
	54"	192"	28½"	\$13,090	\$13,611	\$17,997	\$19,225	\$18,487	\$19,839	\$25,503	\$31,872
	54"	216"	28½"	\$14,008	\$14,595	\$19,277	\$20,598	\$19,803	\$21,257	\$27,979	\$34,963
	54"	240"	28½"	\$15,252	\$15,902	\$21,004	\$22,445	\$21,579	\$23,165	\$30,460	\$38,063
	60"	144"	28½"	\$11,337	\$11,771	\$15,562	\$16,621	\$15,985	\$17,150	\$22,093	\$27,607
	60"	168"	28½"	\$12,607	\$13,112	\$17,330	\$18,507	\$17,803	\$19,096	\$24,568	\$30,698
	60"	192"	28½"	\$14,039	\$14,618	\$19,314	\$20,637	\$19,842	\$21,296	\$27,356	\$34,183
	60"	216"	28½"	\$14,935	\$15,585	\$20,568	\$21,974	\$21,131	\$22,678	\$29,827	\$37,279
	60"	240"	28½"	\$16,176	\$16,900	\$22,289	\$23,819	\$22,900	\$24,584	\$32,308	\$40,373

Standing-Height Boat-Shaped Tables

COFOBTST	54"	144"	40"	\$11,629	\$12,019	\$15,486	\$16,449	\$15,872	\$16,931	\$21,481	\$26,534
	54"	168"	40"	\$12,897	\$13,354	\$17,249	\$18,337	\$17,685	\$18,881	\$23,957	\$29,625
	54"	192"	40"	\$14,331	\$14,852	\$19,238	\$20,466	\$19,728	\$21,080	\$26,744	\$33,113
	60"	144"	40"	\$12,578	\$13,012	\$16,803	\$17,862	\$17,226	\$18,391	\$23,334	\$28,848
	60"	168"	40"	\$13,848	\$14,353	\$18,571	\$19,748	\$19,044	\$20,337	\$25,809	\$31,939
	60"	192"	40"	\$15,280	\$15,859	\$20,555	\$21,878	\$21,083	\$22,537	\$28,597	\$35,424



Veneer direction |||



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► See page 1 for details.

Coalesse

Potrero415 Collaborative and Conference Tables

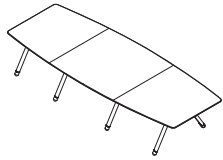
DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Metal Legs

Potrero415 Collaborative
and Conference Tables

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

264"L and 288"L Boat Shaped
Tables with Metal Legs

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs and frame: group 1 paint - Leg ring: group 1 paint - Eight adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for legs and frame 6 Paint color number for leg ring 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$ 449	Specify paint color number.
	• Polished aluminum	+\$ 951	Specify with 8046 Polished Aluminum.
	Leg ring		
	• Chrome or copper plating	+\$ 554	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed — Chicago hardwired tech device	No cost	Specify with no infeed.
	• Hardwire	+\$ 654	Specify with hardwire power infeed.
	• 20-amp plug	+\$ 736	Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

264"L and 288"L Boat Shaped
Tables with Metal Legs

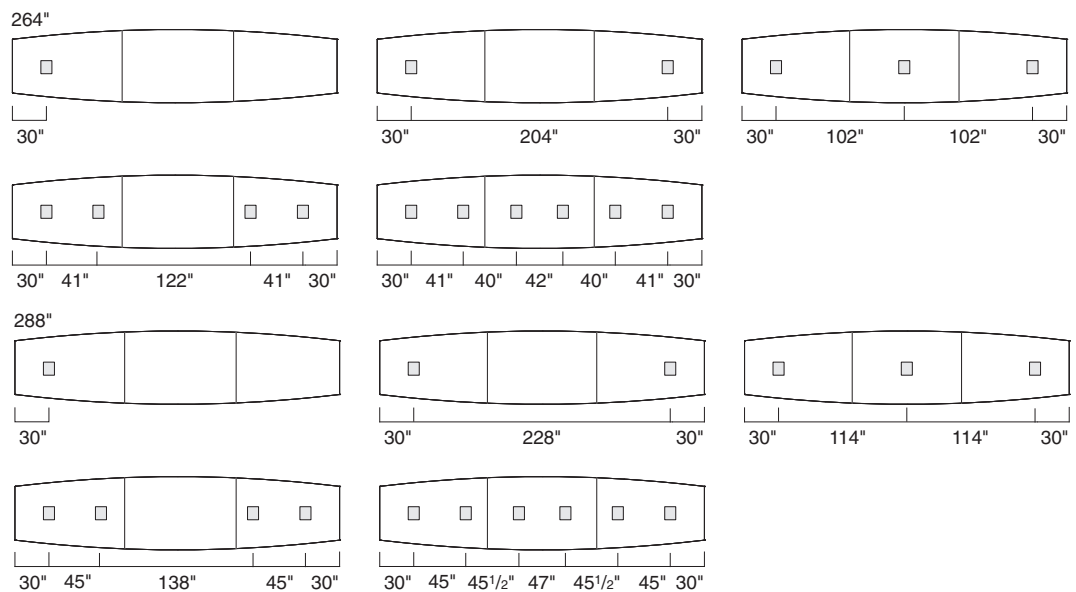
► Options, continued from previous page

Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued		
Refined technology module (power unit)		
• Laminate and veneer tops with bezel—metal doors		
– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.
• Solid surface and glass tops—metal doors		
– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
– Four power/two AAP/two USB	+\$2164	Specify with power unit with four power/two AAP/two USB and select finish.
– Four power/four USB	+\$2468	Specify with power unit with four power/four USB and select finish.
• Doors for technology module (power unit)		
– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

Related Products • PowerPod

► Page 665

Device Locations

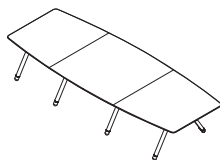


Specification Information

Style Number	Dimensions D W H			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
				Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Boat-Shaped Tables

COFOBT	54"	264"	28 1/2"	\$17,109	\$17,826	\$23,589	\$25,206	\$24,237	\$26,016	\$34,172	\$42,703
	54"	288"	28 1/2"	\$18,349	\$19,130	\$25,308	\$27,051	\$26,004	\$27,921	\$36,648	\$45,801
	60"	264"	28 1/2"	\$18,036	\$18,831	\$24,875	\$26,585	\$25,558	\$27,439	\$36,023	\$45,017
	60"	288"	28 1/2"	\$19,275	\$20,142	\$26,598	\$28,425	\$27,330	\$29,340	\$38,498	\$48,110

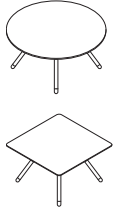


Veneer direction |||

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Round and Square Tables
with Wood Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Round power module is available in silver, milk, black and graphite finishes.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Frame: group 1 paint - Legs: solid oak - Leg ring: group 1 paint - Four adjustable glides - Ships ready to assemble	1 Style number 2 Table top width for square table 3 Table top diameter for round table 4 Laminate color number for table top 5 Plastic edge color number for laminate table top, if selected 6 Paint color number for frame and leg ring 7 Wood veneer color number for legs 8 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Table frame		
	• Group 3 paint	+\$ 262	Specify paint color number.
	Wood legs		
	• Group 2 wood veneer	+\$ 102	Specify with VP02 Smoked Oak or VP04 Grey Oak.
	Leg ring		
	• Chrome or copper plating	+\$ 315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	60" round, 48"/60" square		
	• No infeed - Chicago hardwired tech device	No cost	Specify with no infeed.
	• Hardwire	+\$ 158	Specify with hardwire power infeed.
Technology Devices and Grommets	• 20-amp plug	+\$ 200	Specify with 20-amp plug power infeed.
	PowerPod grommet for 48" and 60" tables		
	• PowerPod grommet	+\$ 186	Specify with PowerPod grommet and select finish.
	Round power module for 48" and 60" tables		
	• Two receptacles	+\$ 405	Specify with round power module with two receptacles and select finish.
	• One receptacle/one USB A+C 20W	+\$ 563	Specify with round power module with one receptacle/one USB A+C 20W and select finish.
	Square power module/E2X power unit for 60" tables		
	• Six power/four data	+\$1190	Specify with square power module with six power/four data and select finish.
	• Four power/two blank AAP	+\$1190	Specify with square power module with four power/two blank AAP and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507	Specify with square power module with six power/two USB/A+C 20W/two data and select finish.
	• Six power/four USB/A+C 20W	+\$1585	Specify with square power module with six power/four USB/A+C 20W and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Round and Square Tables
with Wood Legs

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit) for 60" table		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB A+C 20W	+\$2467	Specify with power unit with four power/two AAP/two USB A+C 20W and select finish.
	– Four power/four USB A+C 20W	+\$2771	Specify with power unit with four power/four USB A+C 20W and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB A+C 20W	+\$2164	Specify with power unit with four power/two AAP/two USB A+C 20W and select finish.
	– Four power/four USB A+C 20W	+\$2468	Specify with power unit with four power/four USB A+C 20W and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.
Related Products	• PowerPod		► Page 665

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate	Group 1	Group 2	Group 1	Group 2	Group 1		

Work-Height Round Tables

COFOFRDW	48" diameter	28 1/2"		\$5110	\$5226	\$6872	\$7313	\$7048	\$7533	\$ 9405	\$11,610
	60" diameter	28 1/2"		\$6224	\$6406	\$8388	\$8936	\$8716	\$9318	\$11,569	\$14,314

Work-Height Square Tables

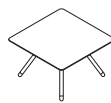
COFOFSQW	48"	48"	28 1/2"	\$5110	\$5226	\$6872	\$7313	\$7048	\$7533	\$ 9405	\$11,610
	60"	60"	28 1/2"	\$6224	\$6406	\$8388	\$8936	\$8716	\$9318	\$11,569	\$14,314

Standing-Height Round Tables

COFOFRDSTW	48" diameter	40"		\$5727	\$5843	\$7489	\$7930	\$7665	\$8150	N.A.	N.A.
	60" diameter	40"		\$6841	\$7023	\$9005	\$9552	\$9333	\$9935	N.A.	N.A.

Standing-Height Square Tables

COFOFSQSTW	48"	48"	40"	\$5727	\$5843	\$7489	\$7930	\$7665	\$8150	N.A.	N.A.
	60"	60"	40"	\$6841	\$7023	\$9005	\$9552	\$9333	\$9935	N.A.	N.A.



Veneer direction |||

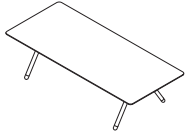


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Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Wood Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Frame: group 1 paint - Legs: solid oak - Leg ring: group 1 paint - Four adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for frame and leg ring 6 Wood veneer color number for legs 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Table frame		
	• Group 3 paint	+\$ 262	Specify paint color number.
	Wood legs		
	• Group 2 wood veneer	+\$ 102	Specify with VP02 Smoked Oak or VP04 Grey Oak.
	Leg ring		
	• Chrome or copper plating	+\$ 315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed - Chicago hardwired tech device • Hardwire • 20-amp plug	No cost +\$ 317 +\$ 358	Specify with no infeed. Specify with hardwire power infeed. Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/ A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Wood Legs

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	
	– Four power/four USB	+\$2771	
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2164	
	– Four power/four USB	+\$2468	
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

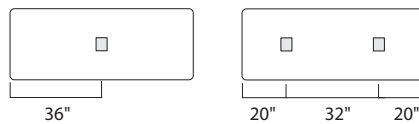
Related Products

- PowerPod

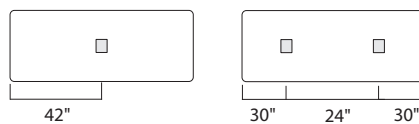
► Page 665

Device Locations

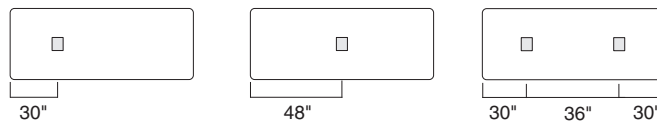
72"



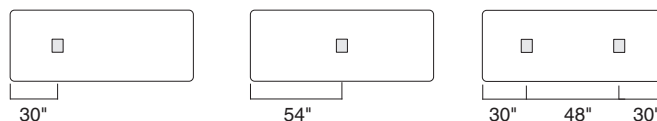
84"



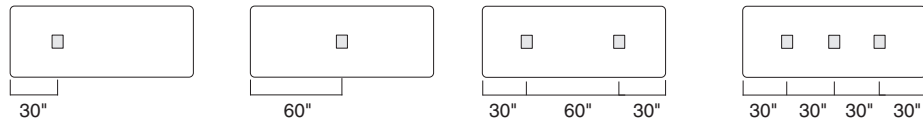
96"



108"



120"



Veneer direction |||



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

► Specification Information, on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Wood Legs
continued

► Options, on previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Rectangular Tables

COFOFRECW	48"	72"	28½"	\$ 5948	\$ 6121	\$ 8038	\$ 8558	\$ 8247	\$ 8819	N.A.	N.A.
	48"	84"	28½"	\$ 6504	\$ 6707	\$ 8808	\$ 9383	\$ 9038	\$ 9671	N.A.	N.A.
	48"	96"	28½"	\$ 7059	\$ 7291	\$ 9580	\$10,211	\$ 9833	\$10,527	\$13,205	\$16,357
	48"	108"	28½"	\$ 7620	\$ 7880	\$10,358	\$11,041	\$10,632	\$11,383	\$14,294	\$17,714
	48"	120"	28½"	\$ 8334	\$ 8622	\$11,352	\$12,104	\$11,652	\$12,480	\$15,683	\$19,456
	60"	84"	28½"	\$ 7493	\$ 7746	\$10,185	\$10,854	\$10,454	\$11,191	N.A.	N.A.
	60"	96"	28½"	\$ 8053	\$ 8341	\$10,958	\$11,687	\$11,249	\$12,051	\$15,138	\$18,771
	60"	108"	28½"	\$ 8685	\$ 9012	\$11,838	\$12,628	\$12,154	\$13,022	\$16,373	\$20,314
	60"	120"	28½"	\$ 9324	\$ 9686	\$12,724	\$13,576	\$13,064	\$14,001	\$17,616	\$21,867

Standing-Height Rectangular Tables

COFOFRECSTW	48"	72"	40"	\$ 6876	\$ 7049	\$ 8966	\$ 9486	\$ 9175	\$ 9747	N.A.	N.A.
	48"	84"	40"	\$ 7432	\$ 7635	\$ 9737	\$10,311	\$ 9966	\$10,599	N.A.	N.A.
	48"	96"	40"	\$ 7987	\$ 8219	\$10,508	\$11,139	\$10,761	\$11,455	N.A.	N.A.
	48"	108"	40"	\$ 8548	\$ 8808	\$11,286	\$11,969	\$11,560	\$12,311	N.A.	N.A.
	48"	120"	40"	\$ 9262	\$ 9550	\$12,280	\$13,032	\$12,580	\$13,408	N.A.	N.A.
	60"	84"	40"	\$ 8421	\$ 8674	\$11,113	\$11,782	\$11,382	\$12,119	N.A.	N.A.
	60"	96"	40"	\$ 8981	\$ 9269	\$11,886	\$12,615	\$12,177	\$12,979	N.A.	N.A.
	60"	108"	40"	\$ 9613	\$ 9940	\$12,766	\$13,554	\$13,082	\$13,950	N.A.	N.A.
	60"	120"	40"	\$10,252	\$10,614	\$13,652	\$14,504	\$13,992	\$14,929	N.A.	N.A.

Veneer direction



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Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Coalesse

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

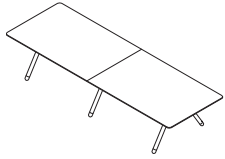
72"L, 84"L, 96"L, 108"L, and 120"L
Rectangular Tables with Wood Legs

Potrero415 Collaborative
and Conference Tables

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Wood Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections.

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs: solid oak - Frame: group 1 paint - Leg ring: group 1 paint - Six adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for frame and leg ring 6 Wood veneer color number for legs 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Table frame		
	• Group 3 paint	+\$ 262	Specify paint color number.
	Wood legs		
	• Group 2 wood veneer	+\$ 102	Specify with VP02 Smoked Oak or VP04 Grey Oak.
	Leg ring		
	• Chrome or copper plating	+\$ 435	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed- Chicago hardwired tech device • Hardwire • 20-amp plug	No cost +\$ 597 +\$ 676	Specify with no infeed. Specify with hardwire power infeed. Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Wood Legs

► Options, continued from previous page

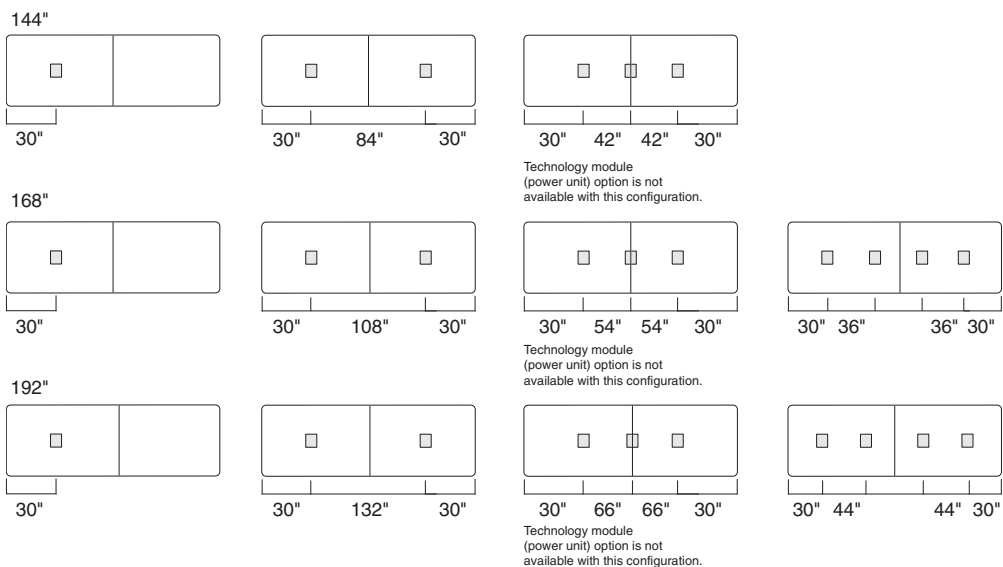
	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2164	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2468	Specify with power unit with four power/four USB and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

Related Products

• PowerPod

► Page 665

Device Locations



► Options, continued on next page

Veneer direction



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

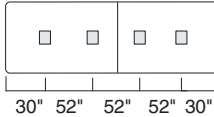
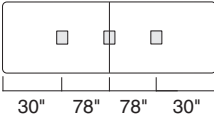
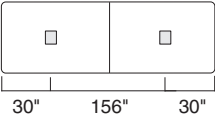
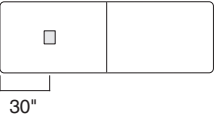
144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Wood Legs
continued

Tip: Tables specified with glass tops for 216" and 240" tables are produced with three piece tops. The sub-top is two pieces.

Options, continued from previous page

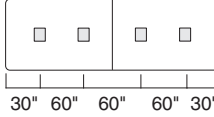
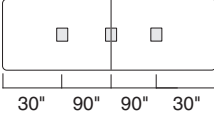
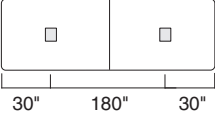
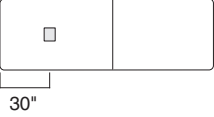
Device Locations

216"

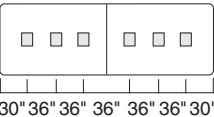


Technology module (power unit) option is not available with this configuration.

240"



Technology module (power unit) option is not available with this configuration.



Specification Information

Style Number	Dimensions			U.S. Base Prices							
	D	W	H	Laminate		Composite Veneer		Wood Veneer		Solid Surface	Glass
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Rectangular Tables

COFOFRECW	48"	144"	28 1/2"	\$10,689	\$11,035	\$14,326	\$15,233	\$14,690	\$15,688	\$19,999	\$24,775
	48"	168"	28 1/2"	\$11,960	\$12,365	\$16,088	\$17,032	\$16,501	\$17,540	\$22,473	\$27,869
	48"	192"	28 1/2"	\$13,389	\$13,852	\$18,077	\$19,246	\$18,546	\$19,832	N.A.	N.A.
	48"	216"	28 1/2"	\$14,325	\$14,846	\$19,376	\$20,642	\$19,882	\$21,274	N.A.	N.A.
	48"	240"	28 1/2"	\$15,564	\$16,143	\$21,100	\$22,485	\$21,653	\$23,177	N.A.	N.A.
	60"	144"	28 1/2"	\$11,838	\$12,272	\$15,918	\$16,939	\$16,326	\$17,450	\$22,236	\$27,572
	60"	168"	28 1/2"	\$13,111	\$13,616	\$17,688	\$18,832	\$18,145	\$19,404	\$24,718	\$30,669
	60"	192"	28 1/2"	\$14,539	\$15,118	\$19,672	\$20,954	\$20,185	\$21,596	N.A.	N.A.
	60"	216"	28 1/2"	\$15,446	\$16,096	\$20,937	\$22,310	\$21,487	\$22,997	N.A.	N.A.
	60"	240"	28 1/2"	\$16,685	\$17,409	\$22,657	\$24,150	\$23,254	\$24,897	N.A.	N.A.

Specification Information, continued on next page

Veneer direction

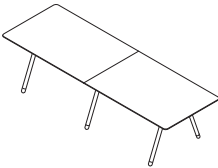


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Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Rectangular Tables with Wood Legs



► Specification Information, continued from previous page

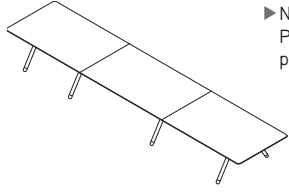
Specification Information											
Style Number	Dimensions			U.S. Base Prices							
	D	W	H	Laminate		Composite Veneer		Wood Veneer		Solid Surface	Glass
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		
Standing-Height Rectangular Tables											
COFOFRECSTW	48"	144"	40"	\$11,930	\$12,276	\$15,567	\$16,474	\$15,931	\$16,929	N.A.	N.A.
	48"	168"	40"	\$13,201	\$13,606	\$17,329	\$18,273	\$17,742	\$18,781	N.A.	N.A.
	48"	192"	40"	\$14,630	\$15,093	\$19,318	\$20,487	\$19,787	\$21,073	N.A.	N.A.
	60"	144"	40"	\$13,079	\$13,513	\$17,159	\$18,180	\$17,567	\$18,691	N.A.	N.A.
	60"	168"	40"	\$14,352	\$14,857	\$18,929	\$20,073	\$19,386	\$20,645	N.A.	N.A.
	60"	192"	40"	\$15,780	\$16,359	\$20,913	\$22,195	\$21,426	\$22,837	N.A.	N.A.

Veneer direction |||

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Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

264"L and 288"L Rectangular Tables
with Wood Legs

Tip: Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



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► See page 1 for details.

► Need help?
Product details,
page 420

Standard Includes

- Table top: group 1 laminate with 3 mm flat plastic edge
- Frame: group 1 paint
- Legs: solid oak
- Leg ring: group 1
- Eight adjustable glides
- Ships ready to assemble

Required to Specify

- 1 Style number
 - 2 Table top depth and width
 - 3 Laminate color number for table top
 - 4 Plastic edge color number for laminate table top, if selected
 - 5 Paint color number for frame and leg ring
 - 6 Wood veneer color number for legs
 - 7 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Options		U.S. Price	Required to Specify
Surface Materials	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	Table frame		
	• Group 3 paint	+\$ 262	Specify paint color number.
	Wood legs		
	• Group 2 wood veneer	+\$ 102	Specify with VP02 Smoked Oak or VP04 Grey Oak.
	Leg ring		
	• Chrome or copper plating	+\$ 554	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed - Chicago hardwired tech device	No cost	Specify with no infeed.
	• Hardwire	+\$ 654	Specify with hardwire power infeed.
	• 20-amp plug	+\$ 736	Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four AAP/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.
	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

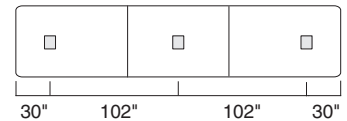
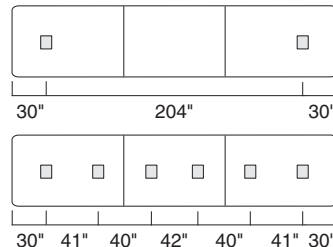
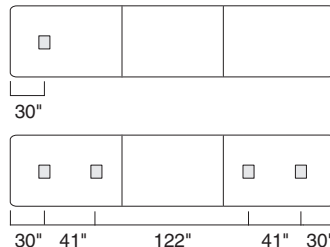
264"L and 288"L Rectangular Tables
with Wood Legs

► Options, continued from previous page

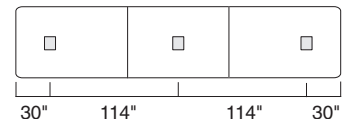
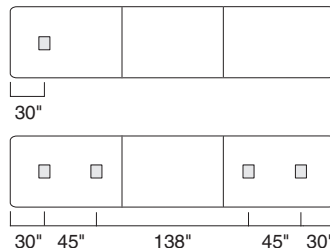
Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued Refined technology module (power unit), continued - Solid surface and glass tops—metal doors - Six power/two AAP +\$1784 - Four power/two AAP /two USB +\$2164 - Four power/four USB +\$2468 - Doors for technology module (power unit) - Solid surface doors +\$ 375 - Wood veneer doors +\$ 761		Specify with power unit with six power/two AAP and select finish. Specify with power unit with four power/two AAP/two USB and select finish. Specify with power unit with four power/four USB and select finish. Specify with power unit with solid surface doors. Specify with power unit with wood veneer doors.
Related Products	• PowerPod	► Page 665

Device Locations

264"



288"



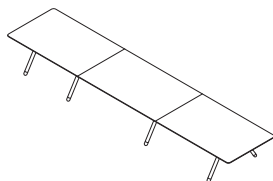
Specification Information

Veneer direction |||

Style Number	Dimensions D W H			U.S. Base Prices					
				Laminate		Composite Veneer		Wood Veneer	
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2

Work-Height Rectangular Tables

COFOFRECW	48"	264"	28 1/2"	\$17,714	\$18,351	\$23,973	\$25,539	\$24,599	\$26,322
	48"	288"	28 1/2"	\$18,955	\$19,649	\$25,699	\$27,386	\$26,373	\$28,228
	60"	264"	28 1/2"	\$18,838	\$19,633	\$25,535	\$27,208	\$26,205	\$28,045
	60"	288"	28 1/2"	\$20,078	\$20,945	\$27,258	\$29,052	\$27,977	\$29,950

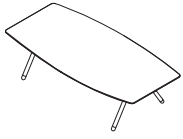


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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L
Boat Shaped Tables with Wood Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Frame: group 1 paint - Legs: solid oak - Leg ring: group 1 paint - Four adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for frame and leg ring 6 Wood veneer color number for legs 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back painted glass	Prices at right	Specify back painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Table frame		
	• Group 3 paint	+\$ 262	Specify paint color number.
	Wood legs		
	• Group 2 wood veneer	+\$ 102	Specify with VP02 Smoked Oak or VP04 Grey Oak
	Leg ring		
	• Chrome or copper plating	+\$ 315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed - Chicago hardwired tech device • Hardwire • 20-amp plug	No cost +\$ 317 +\$ 358	Specify with no infeed. Specify with hardwire power infeed. Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L
Boat Shaped Tables with Wood Legs

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2164	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2468	Specify with power unit with four power/four USB and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.
Related Products		• PowerPod	► Page 665

Device Locations

96"



30"



48"



30" 36" 30"

108"



30"



54"



30" 48" 30"

120"



30"



60"



30" 60" 30"



30" 30" 30" 30"

► Specification Information, on next page



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L

Boat Shaped Tables with Wood Legs

continued

► Options, on previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Boat-Shaped Tables

COFOFBTW	54"	96"	28 1/2"	\$ 7635	\$ 7895	\$10,378	\$11,063	\$10,652	\$11,406	\$14,323	\$17,754
	54"	108"	28 1/2"	\$ 8208	\$ 8503	\$10,989	\$11,684	\$11,268	\$12,032	\$15,439	\$19,146
	54"	120"	28 1/2"	\$ 8746	\$ 9073	\$11,923	\$12,718	\$12,240	\$13,116	\$16,488	\$20,460
	60"	96"	28 1/2"	\$ 8425	\$ 8713	\$11,475	\$12,243	\$11,780	\$12,625	\$15,863	\$19,680
	60"	108"	28 1/2"	\$ 9061	\$ 9388	\$12,175	\$12,951	\$12,487	\$13,340	\$17,103	\$21,226
	60"	120"	28 1/2"	\$ 9695	\$10,057	\$13,242	\$14,129	\$13,596	\$14,572	\$18,340	\$22,774

Standing-Height Boat-Shaped Tables

COFOBTSTW	54"	96"	40"	\$ 8563	\$ 8823	\$11,306	\$11,991	\$11,580	\$12,334	N.A.	N.A.
	54"	108"	40"	\$ 9136	\$ 9431	\$11,917	\$12,612	\$12,196	\$12,960	N.A.	N.A.
	54"	120"	40"	\$ 9674	\$10,001	\$12,851	\$13,646	\$13,168	\$14,044	N.A.	N.A.
	60"	96"	40"	\$ 9353	\$ 9641	\$12,403	\$13,171	\$12,708	\$13,553	N.A.	N.A.
	60"	108"	40"	\$ 9989	\$10,316	\$13,103	\$13,879	\$13,415	\$14,268	N.A.	N.A.
	60"	120"	40"	\$10,623	\$10,985	\$14,170	\$15,057	\$14,524	\$15,500	N.A.	N.A.

Veneer direction



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Coalesse

Potrero415 Collaborative and Conference Tables

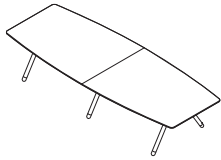
DESIGN COALESSE DESIGN GROUP

96"L, 108"L, and 120"L
Boat Shaped Tables with Wood Legs

Potrero415 Collaborative
and Conference Tables

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Wood Legs

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".

Tip: For tables with solid surface and glass tops, overall height is ½" taller.

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Frame: group 1 paint - Legs: solid oak - Leg ring: group 1 paint - Six adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for frame and leg ring 6 Wood veneer color number for legs 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Table frame		
	• Group 3 paint	+\$ 262	Specify paint color number.
	Wood legs		
	• Group 2 wood veneer	+\$ 102	Specify with VP02 Smoked Oak or VP04 Grey Oak.
	Leg ring		
	• Chrome or copper plating	+\$ 435	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Power Infeed	• No infeed - Chicago hardwired tech device • Hardwire • 20-amp plug	No cost +\$ 597 +\$ 676	Specify with no infeed. Specify with hardwire power infeed. Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Wood Legs

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued	Refined technology module (power unit)		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.
	• Solid surface and glass tops—metal doors		
	– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2164	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2468	Specify with power unit with four power/four USB and select finish.
	• Doors for technology module (power unit)		
	– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
	– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

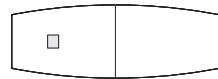
Related Products

• PowerPod

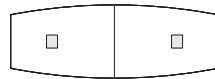
► Page 665

Device Locations

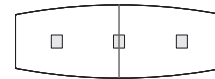
144"



30"



30" 84" 30"



30" 42" 42" 30"

Technology module (power unit) option is not available with this configuration.

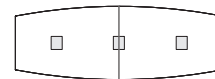
168"



30"

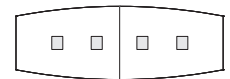


30" 108" 30"



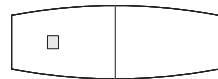
30" 54" 54" 30"

Technology module (power unit) option is not available with this configuration.

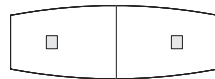


30" 36" 36" 30"

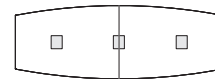
192"



30"

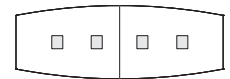


30" 132" 30"



30" 66" 66" 30"

Technology module (power unit) option is not available with this configuration.



30" 44" 44" 30"

► Options, continued on next page



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Canadian price factor.
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Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Wood Legs

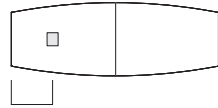
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► Options, continued from previous page

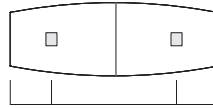
Device Locations

Tip: Tables specified with glass tops for 216" and 240" tables are produced with three piece tops. The sub-top is two pieces.

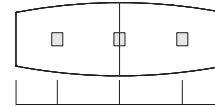
216"



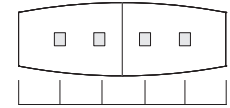
30"



30" 156" 30"

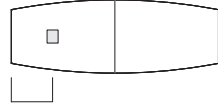


30" 78" 78" 30"

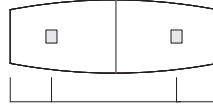


30" 52" 52" 30"

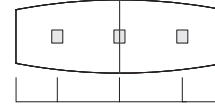
240"



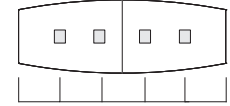
30"



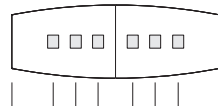
30" 180" 30"



30" 90" 90" 30"



30" 60" 60" 30"



30" 36" 36" 36" 36" 30"

Technology module
(power unit) option is not
available with this configuration.

Technology module
(power unit) option is not
available with this configuration.

Specification Information

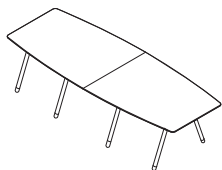
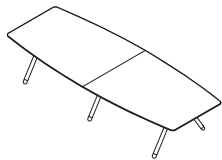
Style Number	Dimensions			U.S. Base Prices						Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Composite Veneer Group 1	Group 2	Wood Veneer Group 1	Group 2		

Work-Height Boat-Shaped Tables

COFOFBTW	54"	144"	28 1/2"	\$11,265	\$11,655	\$15,122	\$16,085	\$15,508	\$16,567	\$21,117	\$26,170
	54"	168"	28 1/2"	\$12,533	\$12,990	\$16,885	\$17,973	\$17,321	\$18,517	\$23,593	\$29,261
	54"	192"	28 1/2"	\$13,965	\$14,486	\$18,872	\$20,100	\$19,362	\$20,714	N.A.	N.A.
	54"	216"	28 1/2"	\$14,886	\$15,473	\$20,155	\$21,476	\$20,681	\$22,135	N.A.	N.A.
	54"	240"	28 1/2"	\$16,125	\$16,775	\$21,877	\$23,318	\$22,452	\$24,038	N.A.	N.A.
	60"	144"	28 1/2"	\$12,212	\$12,646	\$16,437	\$17,496	\$16,860	\$18,025	\$22,968	\$28,482
	60"	168"	28 1/2"	\$13,482	\$13,987	\$18,205	\$19,382	\$18,678	\$19,971	\$25,443	\$31,573
	60"	192"	28 1/2"	\$14,915	\$15,494	\$20,190	\$21,513	\$20,718	\$22,172	N.A.	N.A.
	60"	216"	28 1/2"	\$15,814	\$16,464	\$21,447	\$22,853	\$22,010	\$23,557	N.A.	N.A.
	60"	240"	28 1/2"	\$17,052	\$17,776	\$23,165	\$24,695	\$23,776	\$25,460	N.A.	N.A.

Standing-Height Boat-Shaped Tables

COFOBTSTW	54"	144"	40"	\$12,506	\$12,896	\$16,363	\$17,326	\$16,749	\$17,808	N.A.	N.A.
	54"	168"	40"	\$13,774	\$14,231	\$18,126	\$19,214	\$18,562	\$19,758	N.A.	N.A.
	54"	192"	40"	\$15,206	\$15,727	\$20,113	\$21,341	\$20,603	\$21,955	N.A.	N.A.
	60"	144"	40"	\$13,453	\$13,887	\$17,678	\$18,737	\$18,101	\$19,266	N.A.	N.A.
	60"	168"	40"	\$14,723	\$15,228	\$19,446	\$20,623	\$19,919	\$21,212	N.A.	N.A.
	60"	192"	40"	\$16,156	\$16,735	\$21,431	\$22,754	\$21,959	\$23,413	N.A.	N.A.



Veneer direction |||



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Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Coalesse

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

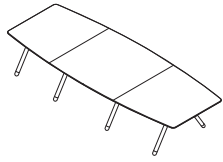
144"L, 168"L, 192"L, 216"L, and 240"L
Boat Shaped Tables with Wood Legs

Potrero415 Collaborative
and Conference Tables

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

264"L and 288"L Boat Shaped Tables
with Wood Legs



Tip: Large tops can be difficult to move through some buildings. If top dimensions are too large for installation site, please contact Specials for assistance with creating smaller top sections.

Tip: Solid surface and glass tops are not available on tables with standing-height wood legs or tables with seated-height wood legs exceeding lengths of 168".

Tip: When "no infeed" is selected, each technology device is equipped with a 6' conduit to be hardwired on site. Square power and refined technology module support this option.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Square power module is available in 8044 Black Anodized Aluminum or 8047 Silver Anodized Aluminum.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 420	- Table top: group 1 laminate with 3 mm flat plastic edge - Frame: group 1 paint - Legs: solid oak - Leg ring: group 1 paint - Eight adjustable glides - Ships ready to assemble	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for frame and leg ring 6 Wood veneer color number for legs 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Options		U.S. Price	Required to Specify
Surface Materials	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
Table frame			
• Group 3 paint		+\$ 262	Specify paint color number.
Wood legs			
• Group 2 wood veneer		+\$ 102	Specify with VP02 Smoked Oak or VP04 Grey Oak.
Power Infeed	• No infeed - Chicago hardwired tech device	No cost	Specify with no infeed.
	• Hardwire	+\$ 654	Specify with hardwire power infeed.
	• 20-amp plug	+\$ 736	Specify with 20-amp plug power infeed.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$ 186 each grommet	Specify with PowerPod grommet, select finish, device count, and device location (see next page for location options).
	Square power module/E2X power unit		
	• Six power/four data	+\$1190 each module	Specify with square power module with six power/four data, device count, device location, and select finish.
	• Four power/two blank AAP	+\$1190 each module	Specify with square power module with four power/two blank AAP, device count, device location, and select finish.
	• Six power/two USB/A+C 20W/two data	+\$1507 each module	Specify with square power module with six power/two USB/A+C 20W/two data, device count, device location, and select finish.
	• Six power/four USB/A+C 20W	+\$1585 each module	Specify with square power module with six power/four USB/A+C 20W, device count, device location, and select finish.
	Refined technology module		
	• Laminate and veneer tops with bezel—metal doors		
	– Six power/two AAP	+\$2087	Specify with power unit with six power/two AAP and select finish.
	– Four power/two AAP/two USB	+\$2467	Specify with power unit with four power/two AAP/two USB and select finish.
	– Four power/four USB	+\$2771	Specify with power unit with four power/four USB and select finish.

► Options, continued on next page

Potrero415 Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

264"L and 288"L Boat Shaped Tables
with Wood Legs

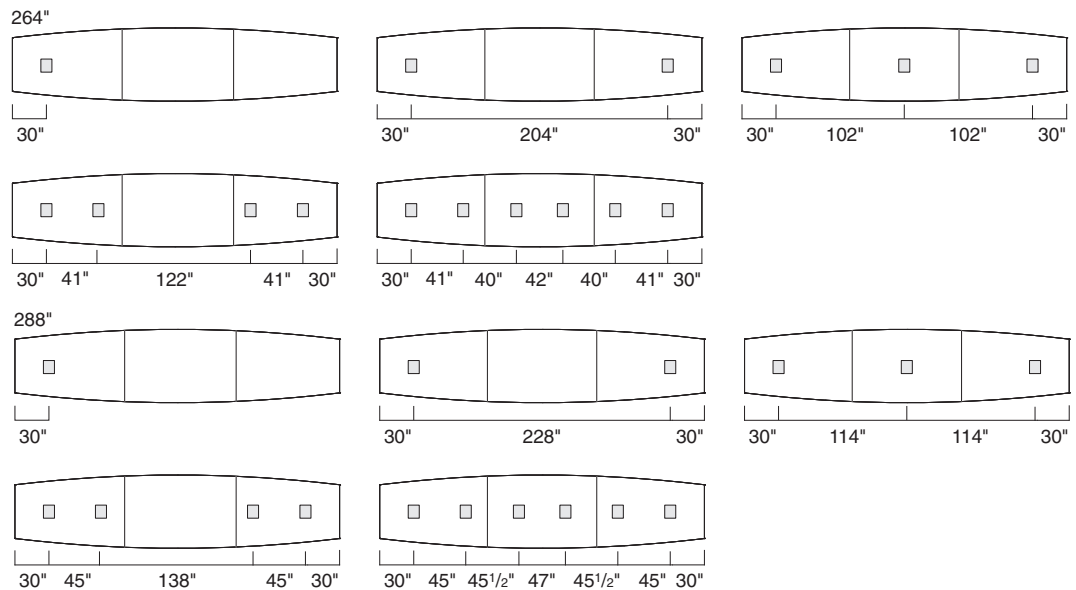
► Options, continued from previous page

Options	U.S. Price	Required to Specify
Technology Devices and Grommets, continued		
Refined technology module (power unit), continued		
• Solid surface and glass tops—metal doors		
– Six power/two AAP	+\$1784	Specify with power unit with six power/two AAP and select finish.
– Four power/two AAP/two USB	+\$2164	Specify with power unit with four power/two AAP/two USB and select finish.
– Four power/four USB	+\$2468	Specify with power unit with four power/four USB and select finish.
• Doors for technology module (power unit)		
– Solid surface doors	+\$ 375	Specify with power unit with solid surface doors.
– Wood veneer doors	+\$ 761	Specify with power unit with wood veneer doors.

Related Products • PowerPod

► Page 665

Device Locations

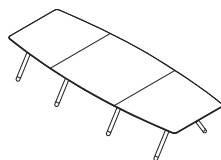


Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer	
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2

Work-Height Boat-Shaped Tables

COFOBTW	54"	264"	28 1/2"	\$18,277	\$18,994	\$24,757	\$26,374	\$25,405	\$27,184
	54"	288"	28 1/2"	\$19,517	\$20,298	\$26,476	\$28,219	\$27,172	\$29,089
	60"	264"	28 1/2"	\$19,201	\$19,996	\$26,040	\$27,750	\$26,723	\$28,604
	60"	288"	28 1/2"	\$20,444	\$21,311	\$27,767	\$29,594	\$28,499	\$30,509



Veneer direction |||



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables

Cable Management

DESIGN COALESSE DESIGN GROUP

Standard Includes	Required to Specify
► Need help? Product details, page 420 • Mesh cable manager: black mesh and 7202 Black paint	Style number

Related Products
• Potrero415 light tables ► Pages 492–502

Specification Information	
Style Number	U.S. Price
Cable Manager, Mesh, For Work-Height Tables	
COFOFCABLM	\$403

Cable Manager, Mesh, For Standing-Height Tables	
COFOFCABLMST	\$586



Tip: This cable manager was designed to be used with the cut-outs in the bottom tray to manage cables from trough to floor.

Tip: If using this cable manager with the refined technology module (power unit), the cable manager cannot be positioned in the cutout located directly below the unit. Instead, use one of the other cutouts.


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Potrero415 Collaborative and Conference Tables Cable Management Columns

DESIGN COALESSE DESIGN GROUP

Standard Includes		Required to Specify
► Need help? Product details, page 421	- Aluminum cable manager column: paint - Ships ready to assemble	1 Style number 2 Paint color number for cable manager column 3 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

Tip: Riser option is available and provides .906" clearance for field wired conduit when routing out the bottom.

Options	U.S. Price	Required to Specify
Riser	• Riser for cable manager column No cost	Specify <i>with riser</i> .
Related Products	• Potrero415 tables	► Pages 492–502

Specification Information

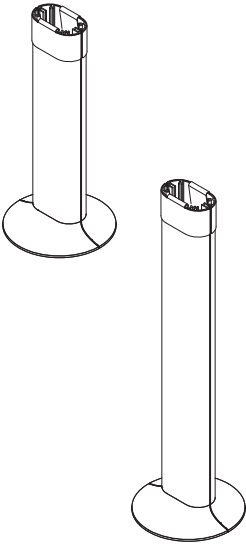
Style Number	U.S. Price

Cable Manager Column, For Work-Height Tables

COFOFCABL	\$1097

Cable Manager Column, For Standing-Height Tables

COFOFCABLST	\$1243



Tip: This cable manager was designed to be used with the cut-outs in the bottom tray to manage cables from trough to floor.

Tip: If using this cable manager with the refined technology module (power unit), the cable manager cannot be positioned in the cutout located directly below the unit. Instead, use one of the other cutouts.


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

Understanding	482
Specifying	
Round and Square Light Tables with Metal Legs	492
Rectangular Light Tables with Metal Legs	494
Round and Square Light Tables with Wood Legs	500
Rectangular Light Tables with Wood Legs	502
Cable Management	507

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Potrero415 Light tables are designed to support both collaborative and social applications in smaller, more personal meeting and in-between spaces. The tables have a broad range of materials, options, and customizable details to invite designers to create inspiring settings that encourage great work.

Tables are available with metal or solid oak legs, work or standing height, and a wide range of laminate, veneer, solid surface, or glass tops. Simple plug-and-play technology options keep mobile devices charged.

Top is available in a wide variety of materials and finishes including: laminate, wood veneer, solid surface, or glass.

Legs are available in aluminum metal or solid wood, in both work and standing height. Metal legs are available in powder coat or polished aluminum finishes. Solid wood legs are oak.

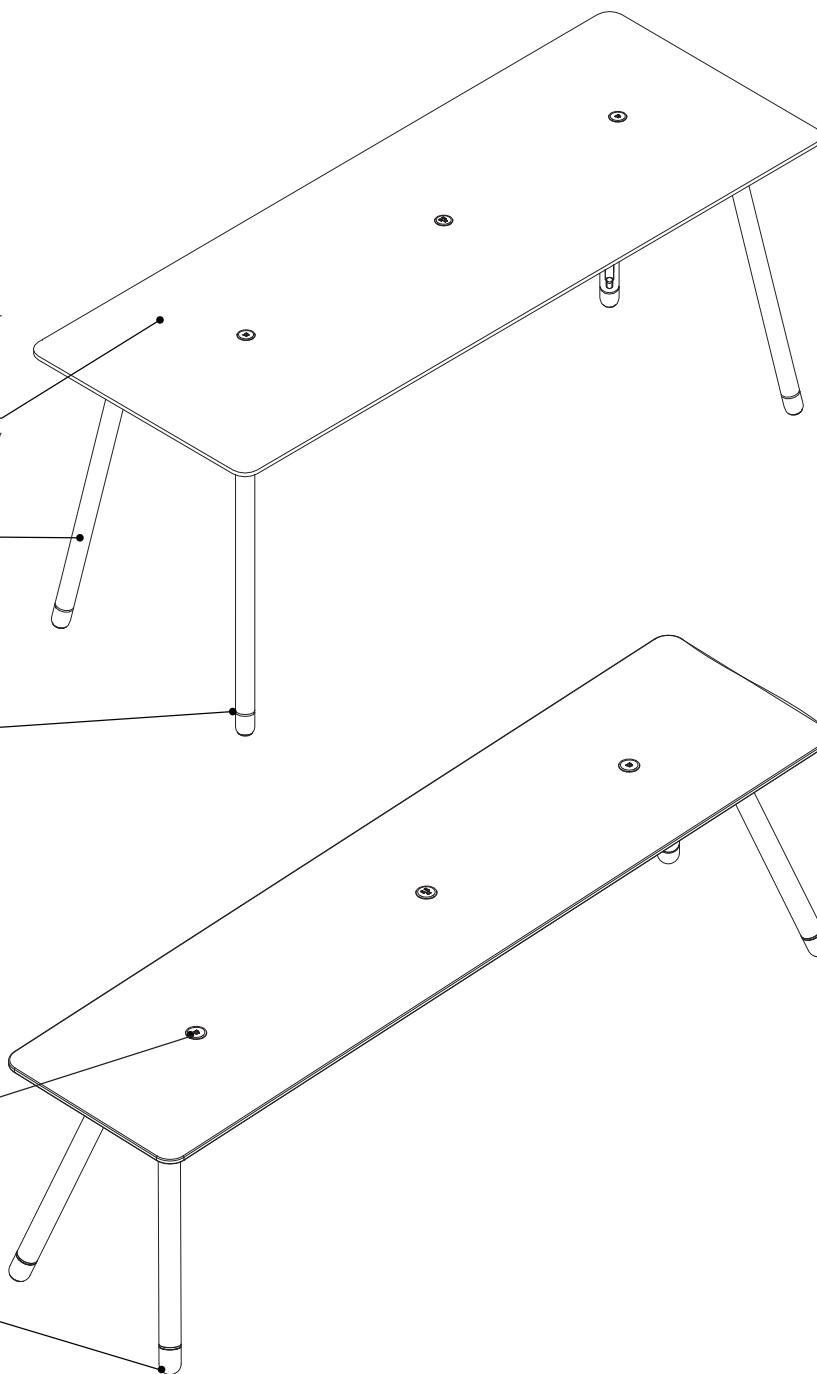
Leg rings can be specified in powder coat, chrome, or copper finishes.

Power modules and grommets are available for easy access to power.

Cables can be neatly managed through metal legs. Cable manager for wood legs is also available.

Adjustable leveling glides accommodate uneven floors. Metal legs provide 1" adjustability and wood legs 1/2" adjustability.

Seating Capacity Guidelines
► See page 490



Product Details

Tables are available in two heights:

- work height, 28 1/2"H
- standing height, 40"H



Round

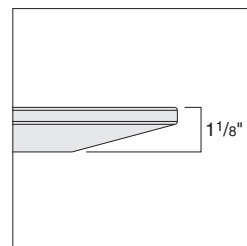


Square



Rectangular

Table shapes include: round, square, and rectangular. A range of sizes are available to support a variety of applications.

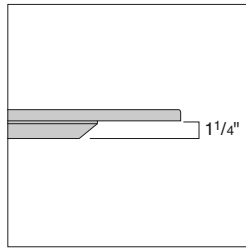


Laminate and wood veneer tops are standard with a knife edge profile that has the appearance of a 1/2" thick top, which tapers to an overall top thickness of 1 1/8".

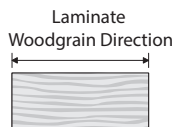
Tops with a laminate surface have 3 mm plastic edge and finish selection. Wood veneer tops have a matching 3 mm edge. All corners have a radius.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP



Solid surface and glass tops are built with a substructure (bottom) and top construction. The substructure is 1/4" in thickness and is available in black or white. The glass or solid surface top is 1/2" thick.
Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

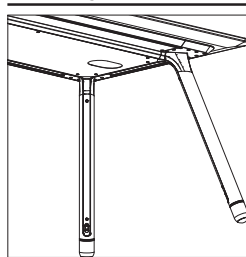


Woodgrain laminates are always oriented with the grain direction running parallel with the length of the table.



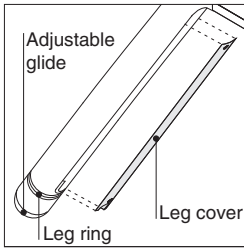
Veneer woodgrain runs parallel to the width on all tops.

Metal Legs



Metal legs are painted in powder coat finishes. Polished aluminum is available as an option.

Bottom tray conceals all cables and creates a clean visual. Bottom tray and frame match the paint finish of the legs. If 8046 Polished Aluminum legs are specified, bottom tray and frame are painted in 4142 Platinum Gloss. Bottom tray may be removed as an option.

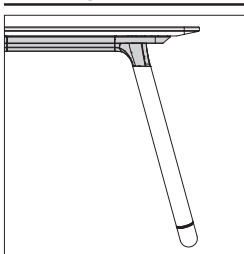


Cable routing is accommodated through the legs and can be accessed through the removable cover.

Leg rings can be specified in powder coat, chrome, or copper finishes. If contrasting finish from the leg is selected, more or less can be shown by adjusting the glide.

Adjustable glides have a range of 1" to accommodate uneven floors. The leg ring provides height adjustment capability.

Wood Legs

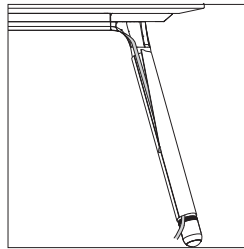


Frame powder coat paint finish must be specified and includes the frame, leg castings, and bottom tray.

Bottom tray cover conceals all cables and creates a clean visual. Bottom tray may be removed as an option.

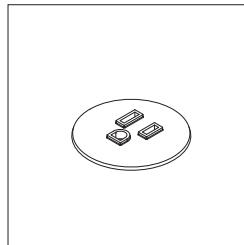
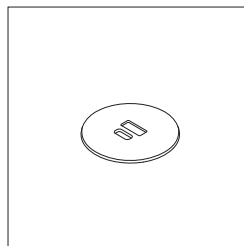
Leg rings can be specified in powder coat, chrome, or copper finishes. The leg rings are decorative and non-adjustable.

Adjustable glides have a range of 1/2" to accommodate uneven floors.

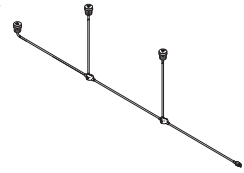


Cables can be managed down the wood legs with a cable management cover that zips around the leg. Cover is ordered separately and is available in a curated palette of Elmosoft leather colors for work and standing height tables.

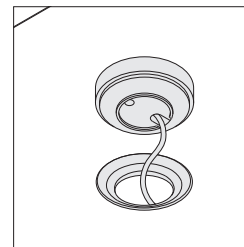
Power, Data, Wiring & Cabling



Single power or USB module are available and can be specified in end or center locations. It comes with a 120" L power cord with 15-amp plug. The USB module has one USB A and one USB C 5V charging port. After exiting the leg, there is at least 30" of cord length available to connect to power source. If a single USB module is specified, the 15-amp plug includes a built-in transformer measuring 2 1/8"D x 1 1/4"W x 3 1/2"H. The power modules are available in milk, black, or graphite.

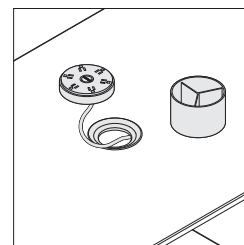


When two or three power module units are specified, they are connected by a corded system and have a single infeed with a 15-amp plug. After exiting the leg, there is at least 60" of cord length available to connect to power source. Power and USB modules available. The USB module has one USB A and one USB C 5V charging port. The power modules are available in milk, black, or graphite.

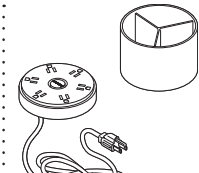


PowerPod grommet is an option available on 30"D and 36"D tables. The grommet allows for pass through of cords and cables. The grommet is available in black or milk.

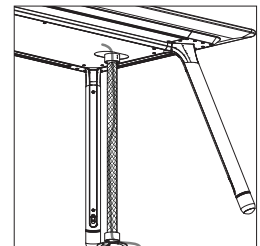
The grommet is open to allow the PowerPod to be housed over or stored on the table top.



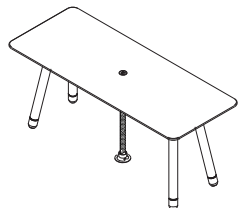
The contour of the PowerPod bottom cradle is designed to work in conjunction with the grommet for a snug fit.



PowerPod includes six 15-amp outlets with an energy saving illuminated on/off switch. It comes with a 6' cord with three prong plug. To ensure adequate cord length from table to building power, consider the placement of the PowerPod. The top tray is milk and the power source is silver with a milk face. It is UL and CSA listed.
Tip: PowerPod is sold separately.



Cutouts in the bottom tray provide an alternate way to route cords and cables to and from tables using a cable manager. Cutouts are located on end and center locations and measure: 24"D tables, 2 1/2" x 4 23/32"; 30"D and 36"D tables, 3 1/2" x 5 1/8".



The mesh cable manager provides pass-through cable management and can be used with 30"D and 36"D Potrero415 light tables, with bottom tray specified. The mesh and steel components are black. The opening for cables measures 2" x 2 1/2".

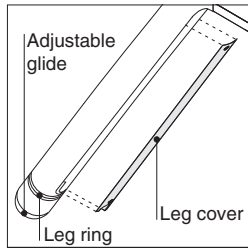
Steelcase vertical cable carrier (AHCC) is also compatible with all Potrero415 light tables.

Potrero415 Light Collaborative and Conference Tables

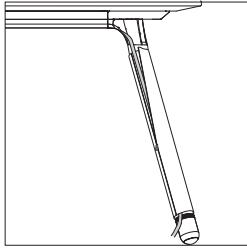
DESIGN COALESSE DESIGN GROUP

Technology Distribution and Support

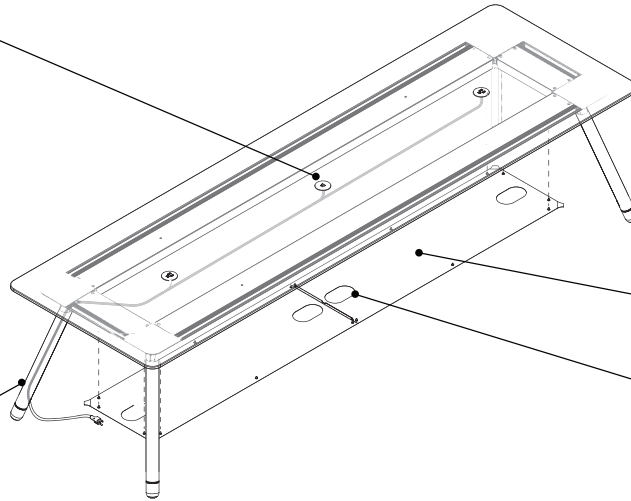
Surface mounted technology devices are available and support power.



Removable cover on metal legs allows easy access and installation of technology cords.



Cables can be managed down the wood legs with a cable management cover that zips around the leg. Cover is ordered separately and is available in a curated palette of Elmosoft leather colors for work and standing height tables.



Bottom tray conceals all cords and cables.

Cutouts in the bottom tray provide an alternate way to route cords and cables to/from tables using a cable manager. Cutouts measure $2\frac{1}{2}'' \times 4\frac{23}{32}''$ on 24"D tables and $3\frac{1}{2}'' \times 5\frac{9}{10}''$ on 30"D and 36"D tables. Cutouts are located at end and center locations.

The Potrero415 mesh cable manager is recommended for 30"D and 36"D deep tables. The Steelcase vertical cable carrier (AHCC) is also compatible on all tables.

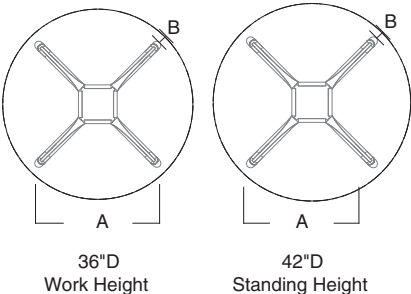
Potrero415 Light Collaborative and Conference Tables

Base Locations

DESIGN COALESSE DESIGN GROUP

Round

Base Locations



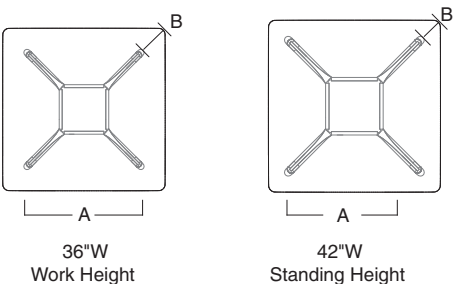
Metal Legs	A	B
36" diameter, work height	21½"	½"
36" diameter, standing height	18½"	2⅛"
42" diameter, work height	25¾"	⅞"
42" diameter, standing height	22¾"	2¼"

Wood Legs	A	B
36" diameter, work height	21½"	½"
36" diameter, standing height	18½"	2⅛"
42" diameter, work height	25¾"	⅞"
42" diameter, standing height	22¾"	2¼"

Tip: Dimensions between legs are measured where legs contact the floor, with glides fully retracted. Dimensions will grow slightly when glides are adjusted outward.

Square

Base Locations



Metal Legs	A	B
36"Dx36"W, work height	31"	just inset
36"Dx36"W, standing height	28"	2⅛"
42"Dx42"W, work height	37"	just inset
42"Dx42"W, standing height	34"	2⅛"

Wood Legs	A	B
36"Dx36"W, work height	26½"	3⅞"
36"Dx36"W, standing height	30½"	¼"
42"Dx42"W, work height	32½"	3⅞"
42"Dx42"W, standing height	36½"	¼"

Tip: Dimensions between legs are measured where legs contact the floor, with glides fully retracted. Dimensions will grow slightly when glides are adjusted outward.

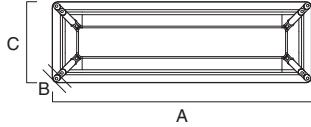
Potrero415 Light Collaborative and Conference Tables

Base Locations *continued*

DESIGN COALESSE DESIGN GROUP

Rectangular

Base Locations



Tip: Leg locations for rectangular tables fall to the corners of the table and just inset of the top.

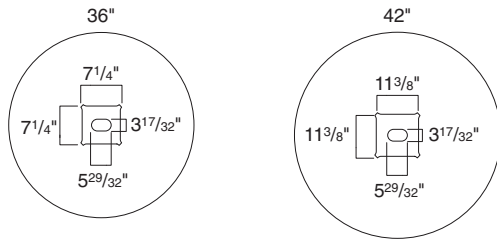
Metal Legs	Work Height	Standing Height
A (Inside dimensions)		
54"	46"	49"
60"	52"	55"
72"	64"	67"
84"	76"	79"
96"	88"	91"
108"	100"	103"
120"	112"	115"
B		
	Just inset	2 1/8"
C (Inside dimensions)		
24"	19"	16"
30"	25"	22"
36"	31"	28"
Wood Legs	Work Height	Standing Height
A (Inside dimensions)		
54"	44 1/2"	48 1/2"
60"	50 1/2"	54 1/2"
72"	62 1/2"	66 1/2"
84"	74 1/2"	78 1/2"
96"	86 1/2"	90 1/2"
108"	98 1/2"	102 1/2"
120"	110 1/2"	114 1/2"
B		
	3 1/8"	1/4"
C (Inside dimensions)		
24"	14 1/2"	18 1/2"
30"	20 1/2"	24 1/2"
36"	26 1/2"	30 1/2"

Potrero415 Light Collaborative and Conference Tables

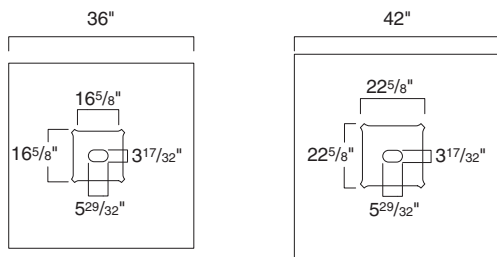
DESIGN COALESSE DESIGN GROUP

Cutout Locations

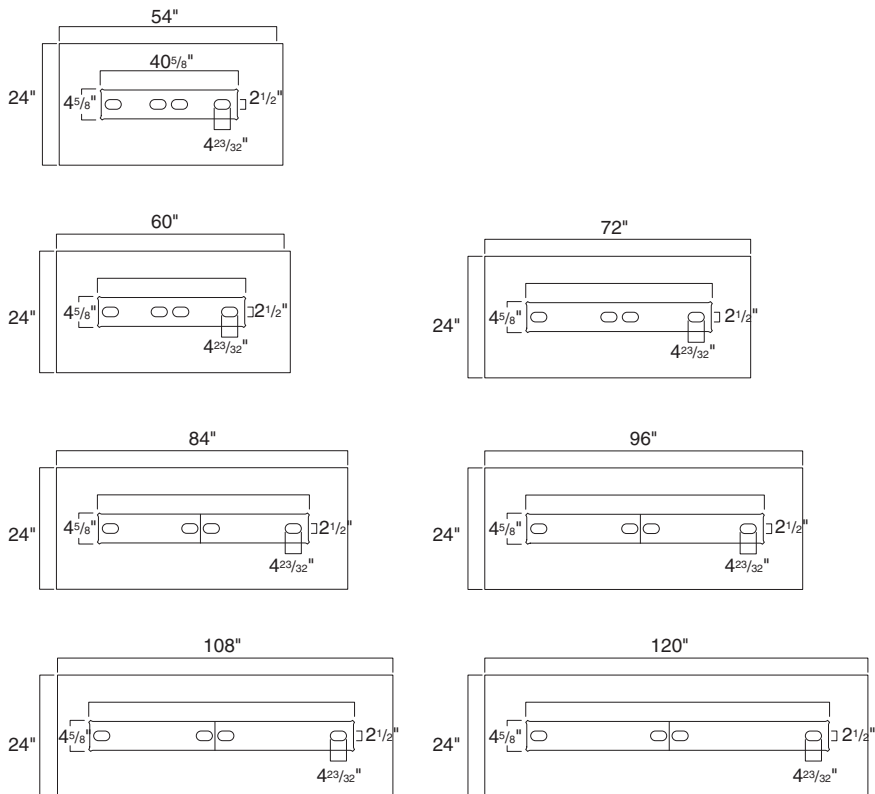
Round



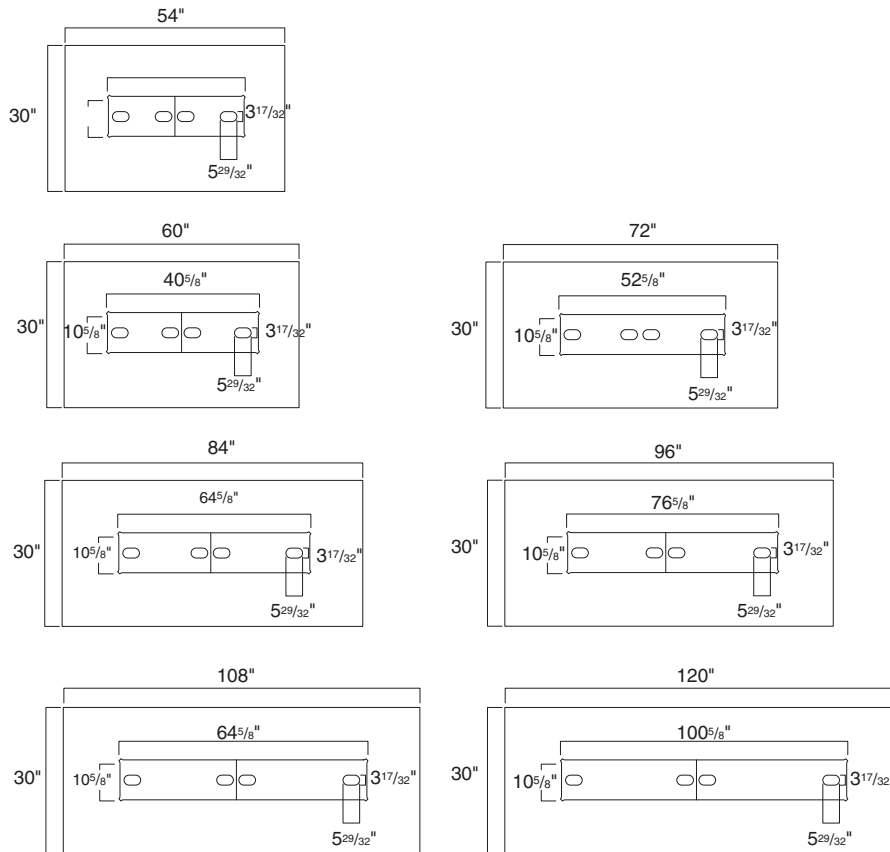
Square



Rectangular



Rectangular, continued

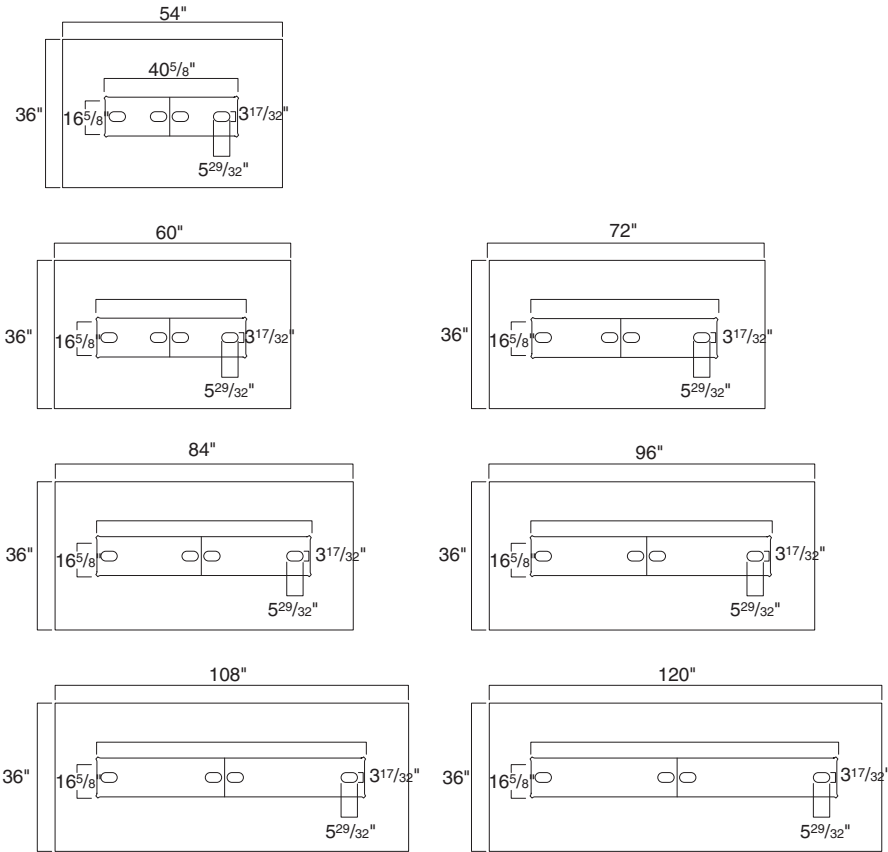


Potrero415 Light Collaborative and Conference Tables

Cutout Locations

DESIGN COALESSE DESIGN GROUP

Rectangular, continued



Potrero415 Light
Collaborative and
Conference Tables

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Seating Capacity Guidelines

Depth	Width	Seating Capacity
Round Tops		
36"		4
42"		4
Square Tops		
36"	36"	4
42"	42"	4
Rectangular Tops		
24"	54"	4-6
24"	60"	4-6
24"	72"	4-6
24"	84"	4-6
24"	96"	6-8
24"	108"	6-8
24"	120"	8-10
30"	54"	4-6
30"	60"	4-6
30"	72"	4-6
30"	84"	4-6
30"	96"	6-8
30"	108"	6-8
30"	120"	8-10
36"	54"	2-4
36"	60"	4-6
36"	72"	4-6
36"	84"	4-6
36"	96"	6-8
36"	108"	6-8
36"	120"	8-10

Tip: Actual capacity is determined by width of chair selected. Standard seating capacity is determined with 30" per person.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Surface Materials

Top:

- High-Pressure Laminate
- Wood veneer

Top with subtop:

- Solid surface
- Back-painted glass

Subtop:

- 6000 Black
- 6052 Milk

Edge:

- 3 mm plastic edge on laminate
- 3 mm wood edge veneer edge matches top

Metal legs, frame, and bottom tray:

- Paint
- Polished aluminum

Wood legs:

- Solid oak

Wood leg frame and bottom tray:

- Paint

Leg rings:

- Paint
- 9201 Chrome
- 9260 Black Chrome
- 9261 Copper

Power modules:

- 6000 Black
- 6052 Milk
- 6D03 Graphite

PowerPod grommet:

- 6000 Black
- 6052 Milk

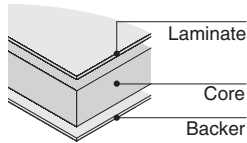
Cable manager for wood leg:

Curated palette of Elmosoft leather:

- L112 Ebony
- L147 Saddle

Cable manager, mesh:

- 7207 Black



Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see *Other laminates* below.

Group 1 laminates include:

- Coalesse standard laminates
 - See *Coalesse Surface Materials Reference Guide*.
- Steelcase standard laminates (code 290A)
 - See *Steelcase Surface Materials Reference Manual*.
- Any standard-grade Wilsonart laminate in solid color, woodgrain, or pattern finish (code 290A)

Group 2 laminates (code 290B) include any standard-grade, solid color, woodgrain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770, with the laminate manufacturer's name and the name and number of the laminate you want.

Laminate swatches are reproduced in the Surface Materials Color Palettes.

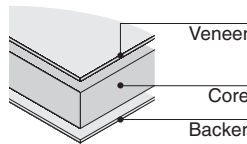
► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of laminates from other manufacturers, contact them directly:

Wilsonart
1.800.433.3222
Nevamar
1.800.638.4380

Formica
1.800.FORMICA
Pionite
1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



Wood veneer table tops are fabricated with Architectural Grade AA hand-selected hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Coalesse's primary wood finish, Clarity, is a water-borne UV topcoat, which protects the environment while providing exceptional durability and resistance to water and chemical stains. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products.

Tip: You should know that finished tops may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

Wood veneer swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard wood veneers are available from your Coalesse Customer Service representative.

Additional wood veneer species are available. To confirm availability and to determine pricing, contact Customer Service at 1.800.627.6770.

Stains applied to Coalesse wood veneer table tops are standard with the same stain color applied to both the top and the solid hardwood edge profile. Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. This is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

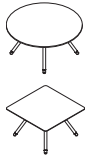
Solid surface tops are 1/2" thick on top of a 1 1/4" substructure. Solid surface is available in 2801 Glacier White.

Glass tops are 1/2" thick on top of a 1 1/4" substructure. Tops are tempered, low-iron glass available in multiple painted finishes.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Round and Square Tables
with Metal Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: If PowerPod is specified, consider cable routing details to ensure cord length is adequate to reach building power.

Tip: Bottom tray conceals cords and provides a clean visual.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Power and USB modules are available in 6000 Black, 6052 Milk, or 6D03 Graphite.

Standard Includes		Required to Specify	
► Need help? Product details, page 482	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs and frame: group 1 paint - Leg rings, height adjustable: group 1 paint - Ships ready to assemble - Bottom tray with cutouts	- Style number - Table top width for square table - Table top diameter for round table - Laminate color number for table top - Plastic edge color number for laminate table top, if selected - Paint color number for legs and frame - Paint color number for leg ring - Options, if selected (see below)	
		► See <i>Coalesse Surface Materials Reference Guide</i> .	

Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with <i>group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices at right	Specify with <i>group 3 laminate</i> and select color number.
	• Group 1 composite veneer	Prices at right	Specify with <i>group 1 composite veneer</i> and select color number.
	• Group 2 composite veneer	Prices at right	Specify with <i>group 2 composite veneer</i> and select color number.
	• Group 1 wood veneer	Prices at right	Specify with <i>group 1 wood veneer</i> and select color number.
	• Group 2 wood veneer	Prices at right	Specify with <i>group 2 wood veneer</i> and select color number.
	• Solid surface	Prices at right	Specify with <i>solid surface group 1</i> and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$339	Specify paint color number.
	• Polished aluminum	+\$476	Specify with <i>8046 Polished Aluminum</i> .
	Legs on standing-height tables		
	• Group 3 paint	+\$339	Specify paint color number.
	• Polished aluminum	+\$655	Specify with <i>8046 Polished Aluminum</i> .
	Leg ring		
	• Chrome or copper plating	+\$315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Bottom Tray	• Without bottom tray	–\$ 75	Specify with <i>no bottom tray</i> .
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$186	Specify with <i>PowerPod grommet</i> and select finish.
	Power and USB module		
	• One power	+\$212	Specify with <i>power module with one power</i> and select finish.
	• One USB A+C 20W	+\$445	Specify with <i>power module with one USB A+C 20W</i> and select finish.
Related Products	- PowerPod - Mesh cable manager		► Page 665 ► Page 507



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

Round and Square Tables with Metal Legs

DESIGN COALESSE DESIGN GROUP

Potrero415 Light
Collaborative and
Conference Tables

Specification Information

Style Number	Dimensions D W H			U.S. Base Prices		Composite Veneer Group 1 Group 2		Wood Veneer Group 1 Group 2		Solid Surface	Glass
				Laminate							
				Group 1	Group 2 and 3						

Work-Height Round Light Tables, Metal Legs

COFOFLRD	36" diameter	28 1/2"	\$3033	\$3098	\$4224	\$4600	\$4343	\$4757	\$5280	\$5922
	42" diameter	28 1/2"	\$3343	\$3431	\$4640	\$5062	\$4800	\$5254	\$6155	\$7211

Work-Height Square Light Tables, Metal Legs

COFOFLSQ	36"	36"	28 1/2"	\$3033	\$3098	\$4224	\$4600	\$4343	\$4757	\$5280	\$5922
	42"	42"	28 1/2"	\$3343	\$3431	\$4640	\$5062	\$4800	\$5254	\$6155	\$7211

Standing-Height Round Light Tables, Metal Legs

COFOFLRDST	36" diameter	40"	\$3470	\$3535	\$4661	\$5037	\$4780	\$5194	\$5717	\$6359
	42" diameter	40"	\$3780	\$3868	\$5077	\$5489	\$5237	\$5691	\$6592	\$7648

Standing-Height Square Light Tables, Metal Legs

COFOFLSQST	36"	36"	40"	\$3470	\$3535	\$4661	\$5037	\$4780	\$5194	\$5717	\$6359
	42"	42"	40"	\$3780	\$3868	\$5077	\$5489	\$5237	\$5691	\$6592	\$7648

Veneer and woodgrain
laminate direction

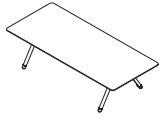


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with Metal Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: When polished aluminum leg is specified, frame is platinum gloss.

Tip: If PowerPod is specified, consider cable routing details to ensure cord length is adequate to reach building power.

Tip: Bottom tray conceals cords and provides a clean visual.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Power and USB modules are available in 6000 Black, 6052 Milk, or 6D03 Graphite.



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 482	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs and frame: group 1 paint - Leg rings, height adjustable: group 1 paint - Ships ready to assemble - Bottom tray with cutouts	1 Style number 2 Table top depth and width 3 Laminate color number for table top 4 Plastic edge color number for laminate table top, if selected 5 Paint color number for legs and frame 6 Paint color number for leg ring 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Legs on work-height tables		
	• Group 3 paint	+\$339	Specify paint color number.
	• Polished aluminum	+\$476	Specify with 8046 Polished Aluminum.
	Legs on standing-height tables		
	• Group 3 paint	+\$339	Specify paint color number.
	• Polished aluminum	+\$655	Specify with 8046 Polished Aluminum.
	Leg ring		
	• Chrome or copper plating	+\$315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Bottom Tray	60"W and 72"W tables		
	• Without bottom tray	–\$111	Specify with no bottom tray.
	84"W, 96"W, 108"W, and 120"W tables		
	• Without bottom tray	–\$146	Specify with no bottom tray.
Power Module and Grommets	PowerPod grommet for 30"D and 36"D tables		
	• PowerPod grommet	+\$186	Specify with PowerPod grommet and select finish.
	One power module, centered or end location		
	• One power	+\$212	Specify with power module, one power, device location, and select finish.
	• One USB A+C 20W	+\$445	Specify with power module, one USB A+C 20W, device location, and select finish.
	Two power modules, end locations		
	• Two power	+\$424	Specify with power module, two power, and select finish.
	• One power, one USB A+C 20W	+\$657	Specify with power module, one power and one USB A+C 20W, and select finish.
	• Two USB A+C 20W	+\$890	Specify with power module, two USB A+C 20W, and select finish.

► Options, continued on next page

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with Metal Legs

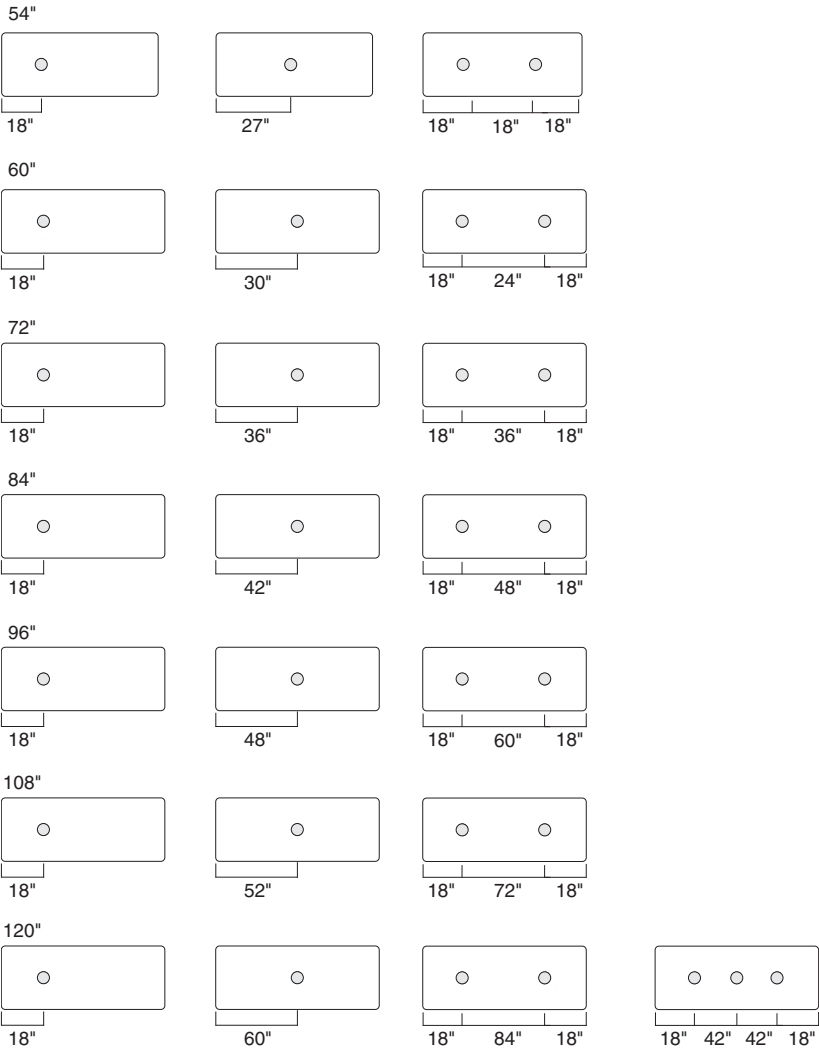
Tip: Power and USB modules are available in 6000 Black, 6052 Milk, or 6D03 Graphite.

►Options, continued from previous page

Options	U.S. Price	Required to Specify
Power Module and Grommets, continued	Three power modules, centered and end locations	
• Three power	+\$ 636	Specify with power module, three power, and select finish.
• Two power, one USB A+C 20W	+\$ 869	Specify with power module, two power and one USB A+C 20W, and select finish.
• Two USB A+C 20W, one power	+\$1102	Specify with power module, two USB A+C 20W and one power, and select finish.
• Three USB A+C 20W	+\$1335	Specify with power module, three USB A+C 20W, and select finish.
Related Products	• PowerPod • Mesh cable manager	► Page 665 ► Page 507

Device Locations

PowerPod Locations



►Options, continued on next page


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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

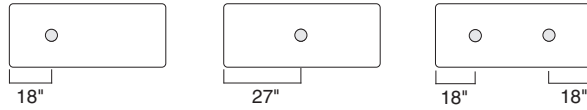
Rectangular Tables with
Metal Legs *continued*

► Options, continued from previous page

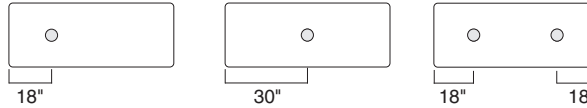
Device Locations

Power Module Locations

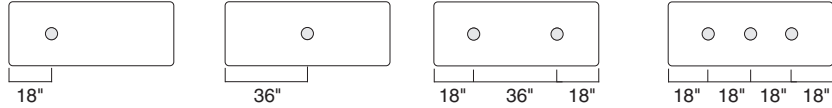
54"



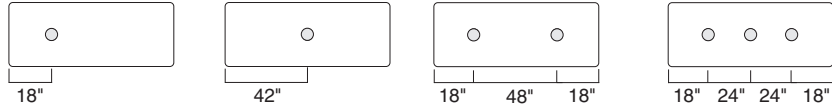
60"



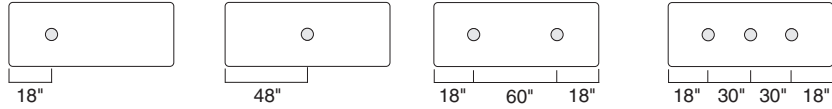
72"



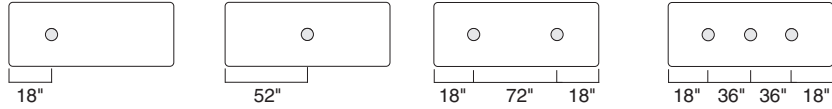
84"



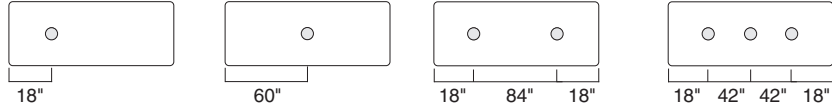
96"



108"



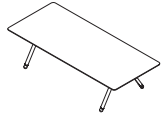
120"



Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with Metal Legs



Specification Information

Style Number	Dimensions			U.S. Base Prices						Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Composite Veneer Group 1	Group 2	Wood Veneer Group 1	Group 2		
Work-Height Rectangular Light Tables, Metal Legs											
COFOFLREC	24"	54"	28½"	\$2971	\$3035	\$4141	\$4509	\$4244	\$4649	\$ 6119	\$ 7693
	24"	60"	28½"	\$3106	\$3180	\$4325	\$4709	\$4447	\$4869	\$ 6390	\$ 8031
	24"	72"	28½"	\$3378	\$3465	\$4689	\$5106	\$4847	\$5307	\$ 6930	\$ 8710
	24"	84"	28½"	\$3644	\$3748	\$5047	\$5499	\$5238	\$5735	\$ 7468	\$ 9380
	24"	96"	28½"	\$3919	\$4035	\$5415	\$5892	\$5642	\$6168	\$ 8010	\$10,058
	24"	108"	28½"	\$4306	\$4435	\$5934	\$6460	\$6213	\$6792	\$ 8781	\$11,023
	24"	120"	28½"	\$4695	\$4837	\$6454	\$7024	\$6785	\$7413	\$ 9554	\$11,990
	30"	54"	28½"	\$3086	\$3166	\$4298	\$4682	\$4417	\$4839	\$ 6352	\$ 7982
	30"	60"	28½"	\$3222	\$3314	\$4481	\$4878	\$4618	\$5056	\$ 6619	\$ 8323
	30"	72"	28½"	\$3495	\$3604	\$4844	\$5273	\$5018	\$5489	\$ 7162	\$ 8997
	30"	84"	28½"	\$3761	\$3890	\$5208	\$5669	\$5415	\$5922	\$ 7701	\$ 9673
	30"	96"	28½"	\$4035	\$4179	\$5568	\$6063	\$5810	\$6356	\$ 8241	\$10,347
	30"	108"	28½"	\$4423	\$4584	\$6092	\$6627	\$6387	\$6975	\$ 9013	\$11,313
	30"	120"	28½"	\$4810	\$4989	\$6611	\$7193	\$6958	\$7598	\$ 9789	\$12,277
	36"	54"	28½"	\$3201	\$3297	\$4453	\$4847	\$4588	\$5021	\$ 6583	\$ 8273
	36"	60"	28½"	\$3339	\$3448	\$4635	\$5048	\$4788	\$5242	\$ 6852	\$ 8611
	36"	72"	28½"	\$3609	\$3742	\$5001	\$5444	\$5191	\$5678	\$ 7394	\$ 9287
	36"	84"	28½"	\$3878	\$4030	\$5361	\$5838	\$5582	\$6108	\$ 7931	\$ 9962
	36"	96"	28½"	\$4151	\$4325	\$5726	\$6232	\$5984	\$6541	\$ 8473	\$10,638
	36"	108"	28½"	\$4540	\$4735	\$6246	\$6797	\$6557	\$7163	\$ 9245	\$11,603
	36"	120"	28½"	\$4925	\$5144	\$6766	\$7363	\$7130	\$7785	\$10,019	\$12,570

► Specification Information, continued on next page

Veneer and woodgrain
laminate direction



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with
Metal Legs *continued*

► Specification Information, continued from previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Standing-Height Rectangular Light Tables, Metal Legs

COFOFLRECST	24"	54"	40"	\$3408	\$3472	\$4578	\$4946	\$4681	\$5086	\$ 6556	\$ 8130
	24"	60"	40"	\$3543	\$3617	\$4762	\$5146	\$4884	\$5306	\$ 6827	\$ 8468
	24"	72"	40"	\$3815	\$3902	\$5126	\$5543	\$5284	\$5744	\$ 7367	\$ 9147
	24"	84"	40"	\$4081	\$4185	\$5484	\$5936	\$5675	\$6172	\$ 7905	\$ 9817
	24"	96"	40"	\$4356	\$4472	\$5852	\$6329	\$6079	\$6605	\$ 8447	\$10,495
	24"	108"	40"	\$4743	\$4872	\$6371	\$6897	\$6650	\$7229	\$ 9218	\$11,460
	24"	120"	40"	\$5132	\$5274	\$6891	\$7461	\$7222	\$7850	\$ 9991	\$12,427
	30"	54"	40"	\$3523	\$3603	\$4735	\$5119	\$4854	\$5276	\$ 6789	\$ 8419
	30"	60"	40"	\$3659	\$3751	\$4918	\$5315	\$5055	\$5493	\$ 7056	\$ 8760
	30"	72"	40"	\$3932	\$4041	\$5281	\$5710	\$5455	\$5926	\$ 7599	\$ 9434
	30"	84"	40"	\$4198	\$4327	\$5645	\$6105	\$5852	\$6359	\$ 8138	\$10,110
	30"	96"	40"	\$4472	\$4616	\$6005	\$6500	\$6247	\$6793	\$ 8678	\$10,784
	30"	108"	40"	\$4860	\$5021	\$6529	\$7064	\$6824	\$7412	\$ 9450	\$11,750
	30"	120"	40"	\$5247	\$5426	\$7048	\$7630	\$7395	\$8035	\$10,226	\$12,714
	36"	54"	40"	\$3638	\$3734	\$4890	\$5284	\$5025	\$5458	\$ 7020	\$ 8710
	36"	60"	40"	\$3776	\$3885	\$5072	\$5485	\$5225	\$5679	\$ 7289	\$ 9048
	36"	72"	40"	\$4046	\$4179	\$5438	\$5881	\$5628	\$6115	\$ 7831	\$ 9724
	36"	84"	40"	\$4315	\$4467	\$5798	\$6275	\$6019	\$6545	\$ 8368	\$10,399
	36"	96"	40"	\$4588	\$4762	\$6163	\$6669	\$6421	\$6978	\$ 8910	\$11,075
	36"	108"	40"	\$4977	\$5172	\$6684	\$7234	\$6994	\$7600	\$ 9682	\$12,040
	36"	120"	40"	\$5362	\$5581	\$7204	\$7800	\$7567	\$8222	\$10,456	\$13,007

Veneer and woodgrain
laminate direction



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Coalesse

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

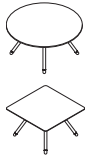
Rectangular Tables with
Metal Legs

Potrero415 Light
Collaborative and
Conference Tables

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Round and Square Tables
with Wood Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: If PowerPod is specified, consider cable routing details to ensure cord length is adequate to reach building power.

Tip: Bottom tray conceals cords and provides a clean visual.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Power and USB modules are available in 6000 Black, 6052 Milk, or 6D03 Graphite.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 482	- Table top: group 1 laminate with 3 mm flat plastic edge - Legs: solid oak - Leg rings: group 1 paint - Frame: group 1 paint - Four height-adjustable glides - Ships ready to assemble - Bottom tray with cutouts	1 Style number 2 Table top width for square table 3 Table top diameter for round table 4 Laminate color number for table top 5 Plastic edge color number for laminate table top, if selected 6 Wood veneer color number for legs 7 Paint color number for leg ring 8 Paint color number for frame 9 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Table top		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 1 wood veneer	Prices at right	Specify with group 1 wood veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	• Solid surface	Prices at right	Specify with solid surface group 1 and select color number for substructure (6000 Black or 6052 Milk).
	• Back-painted glass	Prices at right	Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
	Table frame		
	• Group 3 paint	+\$262	Specify paint color number.
	Wood leg		
	• Group 2 wood veneer	+\$102	Specify with VP02 Smoked Oak or VP04 Grey Oak.
	Leg ring		
	• Chrome or copper plating	+\$315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Bottom tray	• Without bottom tray	-\$ 75	Specify with no bottom tray.
Technology Devices and Grommets	PowerPod grommet		
	• PowerPod grommet	+\$186	Specify with PowerPod grommet and select finish.
	Power and USB module		
	• One power	+\$212	Specify with power module with one power and select finish.
	• One USB A+C 20W	+\$445	Specify with power module with one USB A+C 20W and select finish.
Related Products	• PowerPod		► Page 665
	• Wood leg cable manager		► Page 507

Potrero415 Light Collaborative and Conference Tables

Round and Square Tables
with Wood Legs

DESIGN COALESSE DESIGN GROUP



Specification Information											
Style Number	Dimensions			U.S. Base Prices							
	D	W	H	Laminate		Composite Veneer		Wood Veneer		Solid Surface	Glass
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		
Work-Height Round Light Tables, Wood Legs											
COFOFLRDW	36" diameter	28 1/2"		\$3619	\$3684	\$4810	\$5186	\$4929	\$5343	\$5866	\$6508
	42" diameter	28 1/2"		\$3929	\$4017	\$5226	\$5638	\$5386	\$5840	\$6741	\$7797
Work-Height Square Light Tables, Wood Legs											
COFOFLSQW	36"	36"	28 1/2"	\$3619	\$3684	\$4810	\$5186	\$4929	\$5343	\$5866	\$6508
	42"	42"	28 1/2"	\$3929	\$4017	\$5226	\$5638	\$5386	\$5840	\$6741	\$7797
Standing-Height Round Light Tables, Wood Legs											
COFOFLRDSTW	36" diameter	40"		\$4056	\$4121	\$5247	\$5623	\$5366	\$5780	\$6303	\$6945
	42" diameter	40"		\$4366	\$4454	\$5663	\$6075	\$5823	\$6277	\$7178	\$8234
Standing-Height Square Light Tables, Wood Legs											
COFOFLSQSTW	36"	36"	40"	\$4056	\$4121	\$5247	\$5623	\$5366	\$5780	\$6303	\$6945
	42"	42"	40"	\$4366	\$4454	\$5663	\$6075	\$5823	\$6277	\$7178	\$8234

Potrero415 Light
Collaborative and
Conference Tables

Veneer and woodgrain
laminate direction

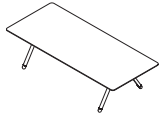


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with Wood Legs



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: For tables with solid surface and glass tops, overall height is 1/2" taller.

Tip: If PowerPod is specified, consider cable routing details to ensure cord length is adequate to reach building power.

Tip: Bottom tray conceals cords and provides a clean visual.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Power and USB modules are available in 6000 Black, 6052 Milk, or 6D03 Graphite.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Standard Includes	Required to Specify
► Need help? Product details, page 482 - Table top: group 1 laminate with 3 mm flat plastic edge - Legs: solid oak - Leg rings: group 1 paint - Frame: group 1 paint - Four height-adjustable glides - Ships ready to assemble - Bottom tray with cutouts	- Style number - Table top depth and width - Laminate color number for table top - Plastic edge color number for laminate table top, if selected - Wood veneer color number for legs - Paint color number for leg ring - Paint color number for frame - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials Table top - Group 2 laminate - Group 3 laminate - Group 1 composite veneer - Group 2 composite veneer - Group 1 wood veneer - Group 2 wood veneer - Solid surface - Back-painted glass	- Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right - Prices at right	- Specify with <i>group 2 laminate</i> and select color number. - Specify with <i>group 3 laminate</i> and select color number. - Specify with <i>group 1 composite veneer</i> and select color number. - Specify with <i>group 2 composite veneer</i> and select color number. - Specify with <i>group 1 wood veneer</i> and select color number. - Specify with <i>group 2 wood veneer</i> and select color number. - Specify with <i>solid surface group 1</i> and select color number for substructure (6000 Black or 6052 Milk). - Specify back-painted glass, select color number, and select color number for substructure (6000 Black or 6052 Milk).
Table frame Group 3 paint	+\$262	Specify paint color number.
Wood leg Group 2 wood veneer	+\$102	Specify with <i>VP02 Smoked Oak</i> or <i>VP04 Grey Oak</i>.
Leg ring Chrome or copper plating	+\$315	Specify 9201 Chrome, 9260 Black Chrome, or 9261 Copper.
Bottom tray 60"W and 72"W tables - Without bottom tray 84"W, 96"W, 108"W, and 120"W tables - Without bottom tray	-\$111 -\$146	- Specify with <i>no bottom tray</i>. - Specify with <i>no bottom tray</i>.
Power Module and Grommets PowerPod grommet for 30"D and 36"D tables - PowerPod grommet One power module, centered or end location - One power - One USB A+C 20W Two power modules, end locations - Two power - One power, one USB A+C 20W - Two USB A+C 20W	+\$186 +\$212 +\$445 +\$424 +\$657 +\$890	- Specify with <i>PowerPod grommet</i> and select finish. - Specify with <i>power module, one power, device location, and select finish</i>. - Specify with <i>power module, one USB A+C 20W, device location, and select finish</i>. - Specify with <i>power module, two power, and select finish</i>. - Specify with <i>power module, one power and one USB A+C 20W, and select finish</i>. - Specify with <i>power module, two USB A+C 20W, and select finish</i>.

► Options, continued on next page

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with
Wood Legs

Potrero415 Light
Collaborative and
Conference Tables

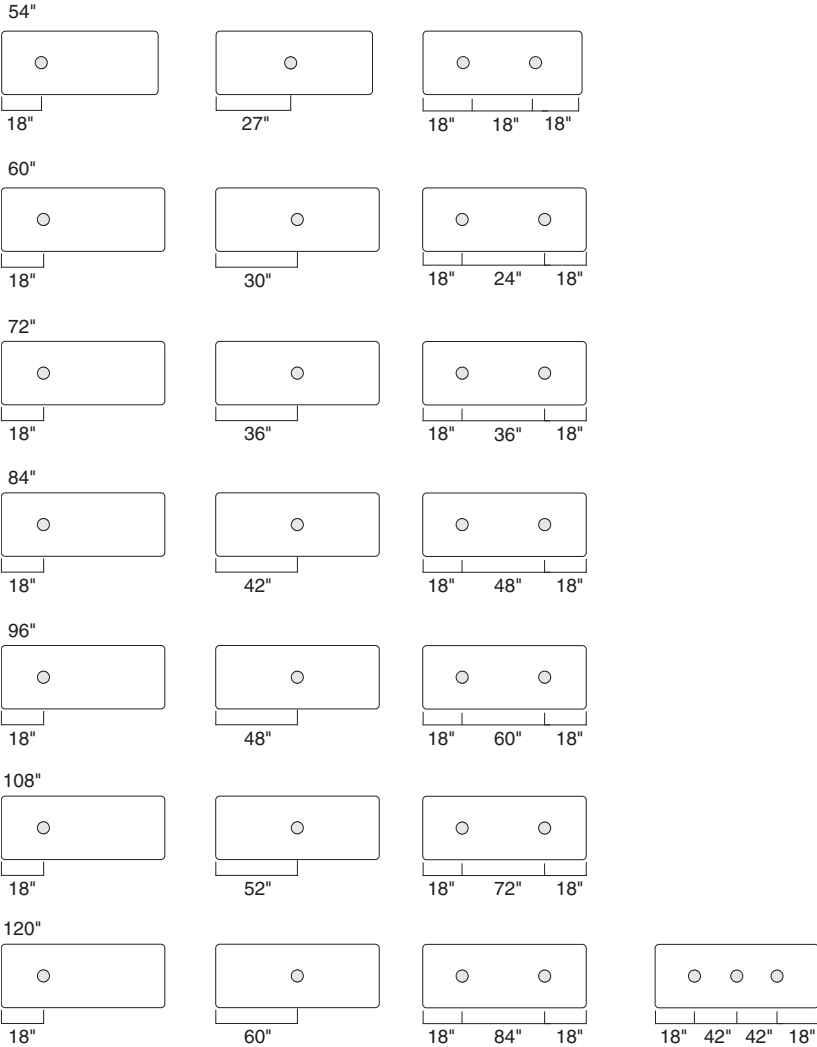
*Tip: Power and USB modules
are available in 6000 Black,
6052 Milk, or 6D03 Graphite.*

►Options, continued from previous page

Options	Required to Specify
Power Module and Grommets, continued	
Three power modules, centered and end locations	
• Three power +\$ 636	Specify with power module, three power, and select finish.
• Two power, one USB A/C +\$ 848	Specify with power module, two power and one USB, and select finish.
• Two USB A/C, one power +\$1102	Specify with power module, two USB and one power, and select finish.
• Three USB A/C +\$1335	Specify with power module, three USB, and select finish.
Related Products	► Page 665 ► Page 507
• PowerPod	
• Wood leg cable manager	

Device Locations

PowerPod Locations



►Options, continued on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

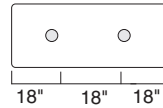
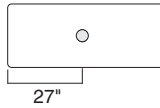
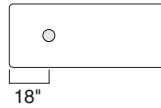
Rectangular Tables with
Wood Legs *continued*

► Options, continued from previous page

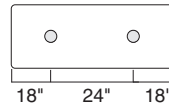
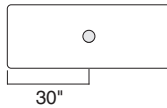
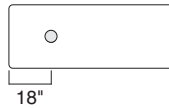
Device Locations

Power Module Locations

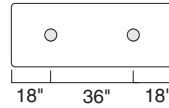
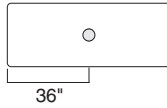
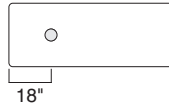
54"



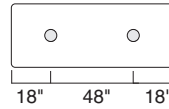
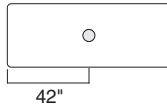
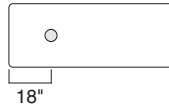
60"



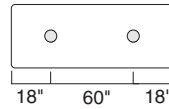
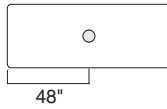
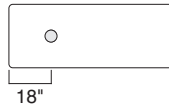
72"



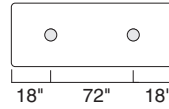
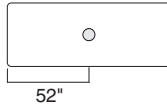
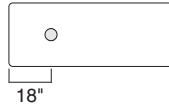
84"



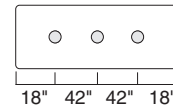
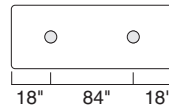
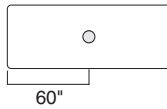
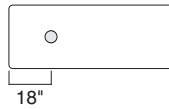
96"



108"

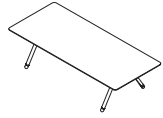


120"



Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with
Wood Legs

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Work-Height Rectangular Light Tables, Wood Legs

COFOFLRECW	24"	54"	28½"	\$3556	\$3621	\$4727	\$5095	\$4830	\$5235	\$ 6705	\$ 8279
	24"	60"	28½"	\$3692	\$3766	\$4911	\$5295	\$5033	\$5455	\$ 6976	\$ 8617
	24"	72"	28½"	\$3964	\$4051	\$5275	\$5692	\$5433	\$5893	\$ 7516	\$ 9296
	24"	84"	28½"	\$4230	\$4334	\$5633	\$6085	\$5824	\$6321	\$ 8054	\$ 9966
	24"	96"	28½"	\$4505	\$4621	\$6001	\$6478	\$6228	\$6754	\$ 8596	\$10,644
	24"	108"	28½"	\$4892	\$5021	\$6520	\$7046	\$6799	\$7378	\$ 9367	\$11,609
	24"	120"	28½"	\$5281	\$5423	\$7040	\$7610	\$7371	\$7999	\$10,140	\$12,576
	30"	54"	28½"	\$3672	\$3752	\$4884	\$5268	\$5003	\$5425	\$ 6938	\$ 8568
	30"	60"	28½"	\$3808	\$3900	\$5067	\$5464	\$5204	\$5642	\$ 7205	\$ 8909
	30"	72"	28½"	\$4081	\$4190	\$5430	\$5859	\$5604	\$6075	\$ 7748	\$ 9583
	30"	84"	28½"	\$4347	\$4476	\$5794	\$6255	\$6001	\$6508	\$ 8287	\$10,259
	30"	96"	28½"	\$4621	\$4765	\$6154	\$6649	\$6396	\$6942	\$ 8827	\$10,933
	30"	108"	28½"	\$5009	\$5170	\$6678	\$7213	\$6973	\$7561	\$ 9599	\$11,899
	30"	120"	28½"	\$5396	\$5575	\$7197	\$7779	\$7544	\$8184	\$10,375	\$12,863
	36"	54"	28½"	\$3787	\$3883	\$5039	\$5433	\$5174	\$5607	\$ 7169	\$ 8859
	36"	60"	28½"	\$3925	\$4034	\$5221	\$5634	\$5374	\$5828	\$ 7438	\$ 9197
	36"	72"	28½"	\$4195	\$4328	\$5587	\$6030	\$5777	\$6264	\$ 7980	\$ 9873
	36"	84"	28½"	\$4464	\$4616	\$5947	\$6424	\$6168	\$6694	\$ 8517	\$10,548
	36"	96"	28½"	\$4737	\$4911	\$6312	\$6818	\$6570	\$7127	\$ 9059	\$11,224
	36"	108"	28½"	\$5126	\$5321	\$6832	\$7383	\$7143	\$7749	\$ 9831	\$12,189
	36"	120"	28½"	\$5511	\$5730	\$7352	\$7949	\$7716	\$8371	\$10,605	\$13,156

► Specification Information, continued on next page

Veneer and woodgrain
laminate direction



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

DESIGN COALESSE DESIGN GROUP

Rectangular Tables with
Wood Legs *continued*

► Specification Information, continued from previous page

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer		Solid Surface	Glass
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Standing-Height Rectangular Light Tables, Wood Legs

COFOFLRECSTW	24"	54"	40"	\$3994	\$4058	\$5164	\$5532	\$5267	\$5672	\$ 7142	\$ 8716
	24"	60"	40"	\$4129	\$4203	\$5348	\$5732	\$5470	\$5892	\$ 7413	\$ 9054
	24"	72"	40"	\$4401	\$4488	\$5712	\$6129	\$5870	\$6330	\$ 7953	\$ 9733
	24"	84"	40"	\$4667	\$4771	\$6070	\$6522	\$6261	\$6758	\$ 8491	\$10,403
	24"	96"	40"	\$4942	\$5058	\$6438	\$6915	\$6665	\$7191	\$ 9033	\$11,081
	24"	108"	40"	\$5329	\$5458	\$6957	\$7483	\$7236	\$7815	\$ 9804	\$12,046
	24"	120"	40"	\$5718	\$5860	\$7477	\$8047	\$7808	\$8436	\$10,577	\$13,013
	30"	54"	40"	\$4109	\$4189	\$5321	\$5705	\$5440	\$5862	\$ 7375	\$ 9005
	30"	60"	40"	\$4245	\$4337	\$5504	\$5901	\$5641	\$6079	\$ 7642	\$ 9346
	30"	72"	40"	\$4518	\$4627	\$5867	\$6296	\$6041	\$6512	\$ 8185	\$10,020
	30"	84"	40"	\$4784	\$4913	\$6231	\$6692	\$6438	\$6945	\$ 8724	\$10,696
	30"	96"	40"	\$5058	\$5202	\$6591	\$7086	\$6833	\$7379	\$ 9264	\$11,370
	30"	108"	40"	\$5446	\$5607	\$7115	\$7650	\$7410	\$7998	\$10,036	\$12,336
	30"	120"	40"	\$5833	\$6012	\$7634	\$8216	\$7981	\$8621	\$10,812	\$13,300
	36"	54"	40"	\$4224	\$4320	\$5476	\$5870	\$5611	\$6044	\$ 7606	\$ 9296
	36"	60"	40"	\$4362	\$4471	\$5658	\$6071	\$5811	\$6265	\$ 7875	\$ 9634
	36"	72"	40"	\$4632	\$4765	\$6024	\$6467	\$6214	\$6701	\$ 8417	\$10,310
	36"	84"	40"	\$4901	\$5053	\$6384	\$6861	\$6605	\$7131	\$ 8954	\$10,985
	36"	96"	40"	\$5174	\$5348	\$6749	\$7255	\$7007	\$7564	\$ 9496	\$11,661
	36"	108"	40"	\$5563	\$5758	\$7270	\$7820	\$7580	\$8186	\$10,268	\$12,626
	36"	120"	40"	\$5948	\$6167	\$7790	\$8386	\$8153	\$8808	\$11,042	\$13,593

Veneer and woodgrain
laminate direction



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Potrero415 Light Collaborative and Conference Tables

Cable Management

DESIGN COALESSE DESIGN GROUP

Potrero415 Light
Collaborative and
Conference Tables

Standard Includes		Required to Specify
► Need help? Product details, page 483	• Cable manager for wood legs: Elmosoft leather • Mesh cable manager: black mesh and 7202 Black paint	1 Style number 2 Leather color number for wood leg cable manager, if selected: • L112 Ebony • L147 Saddle

Specification Information

Style Number	U.S. Price

Cable Manager for Wood Legs—Leather, Work Height

COFOFLCMCW \$367

Cable Manager for Wood Legs—Leather, Standing Height

COFOFLCMCWST \$468

Cable Manager, Mesh, Work Height

COFOFCABLM \$403

Cable Manager, Mesh, Standing Height

COFOFCABLMST \$586



Tip: This cable manager was designed to be used with the cut-outs in the bottom tray to manage cables from trough to floor. It is compatible with the 30"D and 36"D Potrero415 light tables, with bottom tray specified.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

SW_1 Collaborative and Conference Tables

Understanding	510
Specifying	
Low Collaborative Conference Tables	526
Conference Tables	530
Round, Square, and Super-Square Tables	534
Work Tables	536
PowerPod	538
Accessories	539

SW_1 Collaborative and Conference Tables

SW_1 is a clear alternative to the generic conference room. Enhancing social connectivity and fostering engagement, SW_1 promotes the healthful freedom of movement users deserve in collaborative settings, while offering the tools and features they need for productive meetings.

Tip: This product line is a collection and will be found in multiple locations in this specification guide and/or Coalesse Seating Specification Guide.

► See *Collections*, page 5

The top is available in four materials: laminate, veneer, glass, and solid surface.

Bases come in a 4-star base for round and square tables or V-bases with or without in-line legs for rectangular and super-elliptical tables. The cone at the top of the base has a hole for routing cables from power modules or PowerPod grommets to the wire manager. Bases are available in aluminum matte polished.

Power is available as an option. Power includes simple or performance power module options, as well as PowerPod grommet.

Lounge chair supports the "lean back" activity, while offering more space for postural changes than the conventional conference chair.
► See *Coalesse Seating and Outdoor Specification Guide*

Wire manager comes standard with all power options and routes cords and cables from the cone to the floor. It is a separate piece that attaches to the column, available in black or milk. Additional wire manager options including cable tray are also available.

Adjustable glides are available for leveling on uneven floors. The adjustment range is $\frac{3}{4}$ ".

Product Details

Tables are available in the following heights:

- 28 ½"H standard table height
 - 26"H collaborative table height
 - 15"H occasional table height
- Page 628

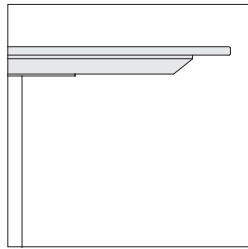
Adjustable leveling glides have a range of $\frac{3}{4}$ " to accommodate uneven floors.



Table shapes include round, square, super-square, rectangular, and super-elliptical. A wide range of sizes up to 20'L is available to fit any room size.

Seating Capacity Guidelines
► See page 513

SW_1 Collaborative and Conference Tables



The **table top** is built into two sections, the substructure (bottom) and the table top. The substructure is a solid core of 45 lb median-density particle board, 1¼" thick, available in black or milk. The ½" thick top is available in the following:

- High-Pressure Laminate with backer with flat 3 mm vinyl edge banding
- Wood veneer with backer with matching flat 3 mm wood edge banding
- Glass with flat edge

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

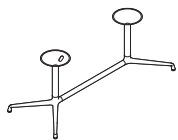
- White solid surface with flat edge



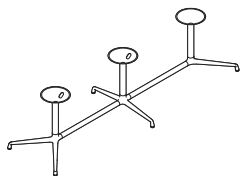
4-star base, no power options



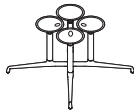
4-star base with power options (cone)



V-base, no in-line leg(s) with power options

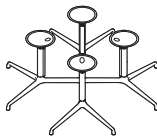


V-base with in-line leg(s) with power options



Large round/square base with single-leg configuration with power options (cone)

Tip: Due to the cone locations, grommets and power modules are not centered on these base configurations.



Large round/square with v-leg configuration with power options (cone)

Tip: Due to the cone locations, grommets and power modules are not centered on these base configurations.

Bases are available in six configurations:

- 4-star base, no power options
- 4-star base with power options (cone)
- V-base, no in-line leg(s) with power options
- V-base with in-line leg(s) with power options
- Large round/square base with single-leg configuration with power options (cone)
- Large round/square base with v-leg configuration with power options (cone)

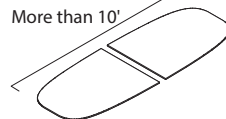
Bases are aluminum with a 2½" diameter column. The column has a groove to accept the wire manager.

► See page 524 for leg locations.

10' or less



More than 10'



Large tops are shipped in sections. The ½" top and 1¼" bottom substructure are shipped separately and are assembled in the field. Tite-joint fasteners are used for the bottom substructure and other hardware is used to assembly the ½" top to the substructure. Tables that are 12'L and larger always ship in two or three pieces.

Custom shapes and sizes

Special table sizes and shapes are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

Laminate
Woodgrain Direction



Woodgrain laminates are always oriented with the grain direction running parallel with the length of the table top.

More than 120"



Woodgrain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections. Large tops that are more than 12' in length require two or more separate sheets of laminate. Coalesse will create the best match that is possible between two sheets of laminate, but depending on the woodgrain laminate pattern that you choose, a perfect match between sections cannot be guaranteed.

For sectioned 3- or 4-piece tops, it is not recommended to use wood grain laminates, as the grain pattern of each section will not match.

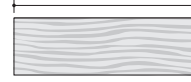
Standard veneer grain directions—grain directions are determined by the size and shape of the table top. Refer to the following guidelines for standard grain directions.

96"L and longer

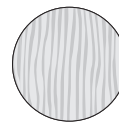
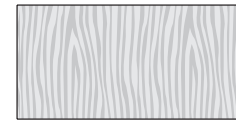


Grain runs parallel to the width of the rectangular and super-elliptical table tops.

Less than 96"L



Tops 96"L and less have a choice of an optional grain pattern that runs the length of the top.



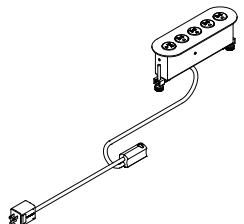
Same flitch matching is available through specials and can be specified in cases where you want the veneer grain and pattern on two or more tops to come from the same flitch of veneer. This ensures a consistent grain pattern and coloration and should be specified when tops will be used near each other but not ganged.

Technology Devices

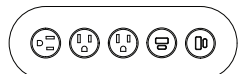


Simple power module measures 4½" in diameter and is available in soft-touch milk and black finishes. The module's face can flip to conceal power when not in use. The simple power module comes with a 10' power cord with 15-amp plug and can only be specified above table legs (cones). It is available with three simplex receptacles or two simplex receptacles and one USB receptacle.

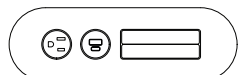
Tip: USB receptacles conveniently charge a range of electronic devices. Some devices may not be compatible. Each USB has 1 USB A and 1 USB C charging port.



Performance power module measures 10½" x 3¾" and is available in milk, black, and platinum matte. It comes with a 10' power cord with 15-amp plug or hardwire infed with 8' of cord. Performance power can be specified between legs of most rectangle and super-elliptical tables and is available in the following configurations (plug orientation as shown):

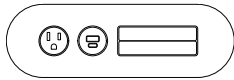


3 Power, 2 USB

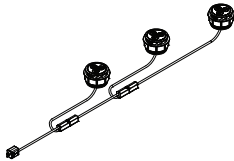


2 Power, 1 Blank AAP

Tip: Architectural Adapter Plates "AAPs" provide access to data, audio, video, and other technologies. The blank "AAPs" are compatible with Extron Electronics and accommodate two single spaces or one double space per side.

SW_1 Collaborative and Conference Tables *continued***1 Power, 1 USB, and 1 Blank AAP**

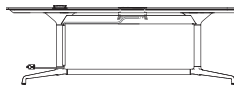
Tip: USB receptacles conveniently charge a range of electronic devices. Some devices may not be compatible. Each USB has 1 USB A and 1 USB C charging port.



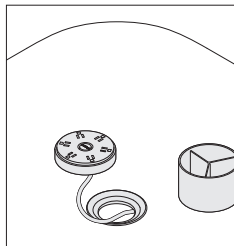
When two or more simple or performance power modules are specified, the ganging power option connects all units by a corded system and has a single infeed with 15-amp plug.

Tip: If two or more performance power modules are selected, the ganging power option is forced.

Tip: Ganging option is not available when hardwire infeed is selected. When ganging power is specified, only one vertical wire manager is supplied.



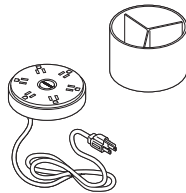
Performance power is available centered between base supports only, never directly over a base column.



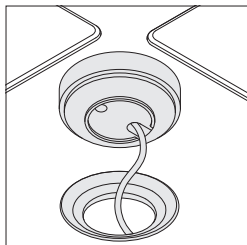
PowerPod grommet accommodates PowerPod or the pass through of cords and tables to the desktop. When specified, PowerPod grommets come with an inside barrier in the cone, and are available in milk and black finishes. PowerPod grommets can only be located above table legs (cone).



PowerPod is a design conscious, portable power source and accessory all in one. It can be used on any table top for easy access to power.

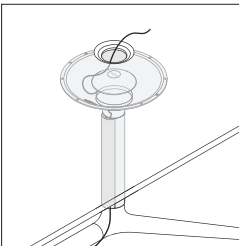


PowerPod includes six 15-amp outlets with an energy saving illuminated on/off switch. It comes with a 6' cord with three prong plug. The top tray is milk and the power source is silver with a milk face. It is UL and CSA listed.



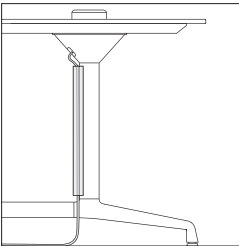
The contour of the PowerPod bottom cradle is designed to work in conjunction with the grommet for a snug fit or can be used independently without a grommet.

Tip: Simple power cannot be added retroactively to a top that already has a cut out for PowerPod.

Cable Management Options

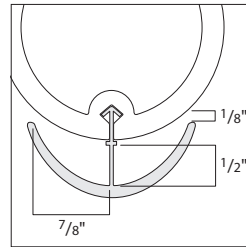
The cone at the top of the base attaches to the work surface and accommodates the simple power module and PowerPod grommet. The cone allows cords and cables to be passed through and coiled for storage. If specified with PowerPod grommet, a barrier attaches to the inside of the column to help hold and conceal cords and cables. The barrier comes in black or milk to match the grommet.

Tip: A power strip cannot fit inside the cone.

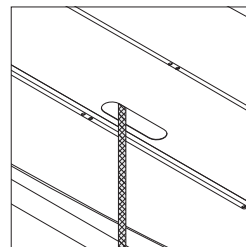


The SW_1 vertical wire manager is supplied when a any non-hardwired power module is specified. It attaches to the groove in the base column to conceal and hold power cords and voice/data cables routed vertically from the floor to the worksurface. The wire manager is available in black or milk and automatically matches chosen subtop color.

Note: For any occasional tables that can be specified with a PowerPod grommet or simple power unit, no vertical wire manager is supplied.

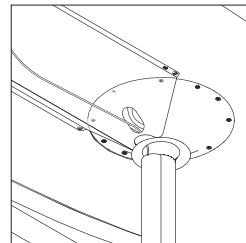


The vertical wire manager is divided into two sections for cord and cable management. Three cords/cables can be routed per section.



Mesh power cord cover is supplied when a power module is specified with hardwire infeed. The cover wraps around and conceals cords, allowing them to exit out of the center and down to the floor. The cover is black, measures 72" in length, and can accommodate up to 7/8" diameter of wiring.

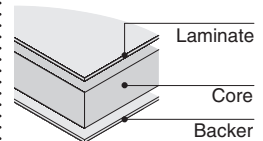
Tip: Mesh power cord cover can be trimmed to the desired length.



Cable tray is standard in platinum powder coat and attaches to the work surface between the legs, disguising the performance power module and ganged power system. The tray clearly routes wires and cables from the worksurface to the vertical wire manager or through the opening in the center of the tray, measuring 2" by 7 7/8" inches. The tray is available to specify on most rectangle and super-elliptical tables.



Horizontal wire management velcro clips are available as an alternative or accompaniment to the cable tray and manage wires from one end of the table to the other, if desired. They come in a package of six and are attached under the worksurface with the provided screws.

Surface Materials

Solid core tops with 1/2" nominal edge thickness have a particle board core (45 lb cu ft density) with High-Pressure Laminate or wood veneer on the top and a backer applied to the opposite side for a balanced construction. High-Pressure Laminate, wood veneer, and backer are bonded to the core with a PVA adhesive.

Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see Other laminates in the following column.

Group 1 laminates include:

- Coalesse standard laminates
- See *Coalesse Surface Materials Reference Guide*.
- Steelcase standard laminates (code 290A)
- See *Steelcase Surface Materials Reference Manual*.
- Any standard-grade Wilsonart laminate in solid color, woodgrain, or pattern finish (code 290A).

Group 2 laminates (code 290B)

include any standard-grade, solid color, woodgrain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

SW_1 Collaborative and Conference Tables

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770, with the laminate manufacturer's name and the name and number of the laminate you want.

Laminate swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of laminates from other manufacturers, contact them directly:

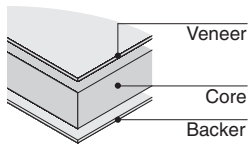
Wilsonart 1.800.433.3222

Nevamar 1.800.638.4380

Formica 1.800.FORMICA

Pionite 1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



Wood veneer table tops are fabricated with Architectural Grade AA hand-selected hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Coalesse's primary wood finish, Clarity, is a water-borne UV topcoat, which protects the environment while providing exceptional durability and resistance to water and chemical stains. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products.

Tip: You should know that finished tops may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made of an absolutely exact match.

Additional wood veneer species are available. To confirm availability and to determine pricing, contact Customer Service at 1.800.627.6770.

Stains applied to Coalesse wood veneer table tops are standard with the same stain color applied to both the top and the solid hardwood edge profile. Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. This is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

Solid surface is available in white solid.

Glass is available in six colors.

Table bases are available in polished matte aluminum. Refer to the individual product specifying pages for availability.

Cable trays are painted 4141 Platinum Matte to coordinate with the table bases in polished aluminum. Simple power is available in 6000 Black plastic and 6052 Milk plastic. Performance power is a painted plate and corresponding plastic receptacles. Paint available is 4242 Milk, 4710 Low Gloss Black, and 4141 Platinum Matte.

Care and Maintenance

Laminate should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleaner.

Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish, use silicone-free household polishers. Use sparingly.

Tip: Never use ammonia-based cleaners or wax on wood surfaces.

Polished aluminum finishes on table bases should be cleaned with a commercial powder, liquid, or paste metal cleaner and polish. Follow the manufacturer's directions.

Tables should be inspected and maintained regularly by tightening screws and bolts, inspecting glides for damage, and inspecting all moving parts for damage and wear.

Solid surface should be cleaned regularly with mild soap and water. Dry with a soft cloth.

SW_1 Table Surfaces:

Clean with soft cloth dampened with water and soap, if needed.

The use of general purpose cleaners are acceptable but must be void of citric content that has zbutoxyethanol in the formulation listing.

Seating Capacity Guidelines

Length	Width	Approximate Capacity Chairs and Lounges (Unless Noted)

Round Tops

30" dia.		3
36" dia.		4
42" dia.		4
48" dia.		5
60" dia.		5
72" dia.		6
84" dia.		7
96" dia.		8

Square Tops

30"	30"	4
36"	36"	4
42"	42"	4
60"	60"	8
72"	72"	8
84"	84"	8
96"	96"	12 chairs, 8 lounge

Rectangular Tops

60"	30"	6
72"	36"	6
60"	36"	6
72"	36"	6
84"	42"	6
96"	42"	8
120"	42"	8 lounge
96"	48"	8
120"	48"	10
144"	48"	10

Super-Elliptical Tops

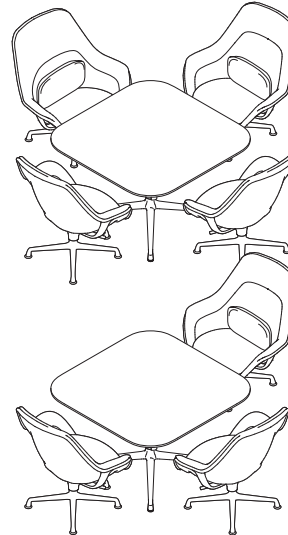
60"	40"	6
72"	40"	6
84"	40"	6
96"	40"	8 chairs, 6 lounge
120"	44"	8
144"	48"	10
168"	52"	12
192"	56"	12
216"	60"	14
240"	60"	16

SW_1 Collaborative and Conference Tables Applications

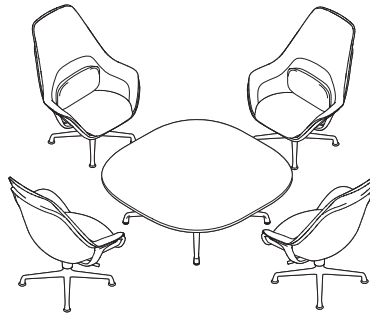
- **Low conference configuration with lounge seating** challenges the conventional relationship between the lounge chair and table. The lowered table height creates a more casual and social work setting which encourages collaboration and comfort.



- **The diamond shape configuration** creates a collaborative lounge instead of a conference room. Everyone is on a corner, there are no middle seats. The smaller tables are easier to reconfigure and expand, which simplifies facility planning.



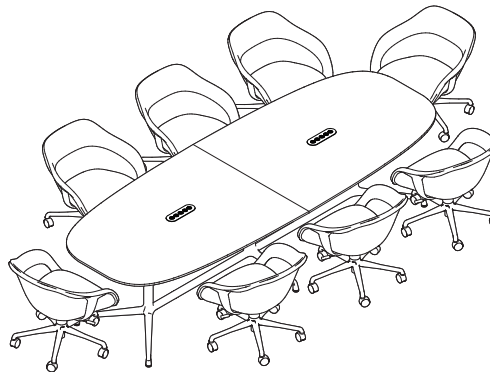
- **Occasional table configuration** works in lobbies, enclaves, or small meeting areas.



- **Work tables** can be placed into any setting as the main work or meeting area.



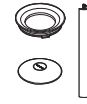
- **Standard height conference tables** are an elegant way to host meetings with a range of technology needs.



SW_1 Collaborative and Conference Tables

Base Matrix

Base Matrix



Size

Base Type

PowerPod Grommet with Wire Manager

Round

30" diameter



4-star without cone

N.A.

36" diameter



4-star without cone

N.A.

42" diameter



4-star

1 (center) ☉

48" diameter



4-star

1 (center) ☉

60" diameter



Large round/square base with single leg configuration

1 or 2 ☉ or ☊

72" diameter



Large round/square base with single leg configuration

1 or 2 ☉ or ☊

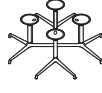
84" diameter



Large round/square base with V-leg configuration

2 or 4 ☊ or ☋

96" diameter



Large round/square base with V-leg configuration

2 or 4 ☊ or ☋

Square

30" x 30"



4-star without cone

N.A.

36" x 36"



4-star without cone

N.A.

42" x 42"



4-star

1 (center) ☐

60" x 60"



Large round/square base with single leg configuration

1 or 2 ☐ or ☑

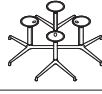
72" x 72"



Large round/square base with single leg configuration

1 or 2 ☐ or ☑

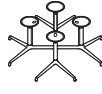
84" x 84"



Large round/square base with V-leg configuration

2 or 4 ☑ or ☒

96" x 96"



Large round/square base with V-leg configuration

2 or 4 ☑ or ☒

Square-Square

45½" x 45½"

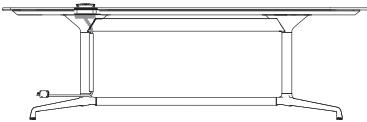


4-star

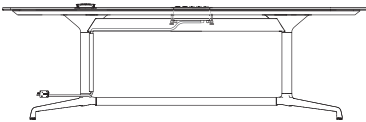
1 (center) ☉

SW_1 Collaborative and Conference Tables

Base Matrix



Simple Power Module with Wire Manager



Performance Power Module with Wire Manager
or Mesh Cord Cover

N.A.

N.A.

N.A.

N.A.

1 (center) ☉

N.A.

1 (center) ☉

N.A.

1 or 2 ☉ or ☉

N.A.

1 or 2 ☉ or ☉

N.A.

2 or 4 ☉ or ☉

N.A.

2 or 4 ☉ or ☉

N.A.

N.A.

N.A.

N.A.

N.A.

1 (center) ☐

N.A.

1 or 2 ☐ or ☐

N.A.

1 or 2 ☐ or ☐

N.A.

2 or 4 ☐ or ☐

N.A.

2 or 4 ☐ or ☐

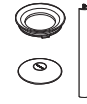
N.A.

1 (center) ☉

N.A.

Tip: Performance power is available centered between table and base columns.

Base Matrix

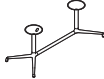
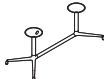
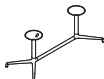
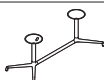
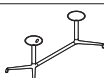
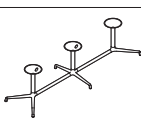
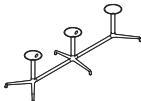
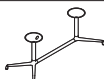
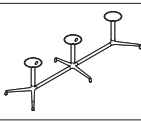
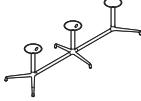
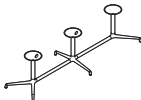
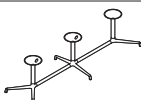


PowerPod Grommet with Wire Manager

Size

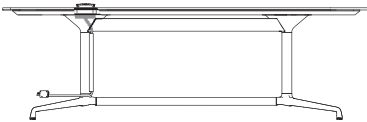
Base Type

Rectangular

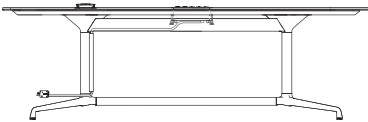
30" x 60"	 2 V-bases	1 (end) or 2 (outer ends) ☐ or ☐
30" x 72"	 2 V-bases	1 (end) or 2 (outer ends) ☐ or ☐
36" x 60"	 2 V-bases	1 (end) or 2 (outer ends) ☐ or ☐
36" x 72"	 2 V-bases	1 (end) or 2 (outer ends) ☐ or ☐
42" x 84"	 2 V-bases	1 (end) or 2 (outer ends) ☐ or ☐
42" x 120" (laminated, veneer, and solid surface)	 2 V-bases, 1 in-line	1 (center) or 2 (outer ends) ☐ or ☐
42" x 120" (glass)	 2 V-bases, 1 in-line	1 (center) or 2 (outer ends) ☐ or ☐
48" x 96" (laminated and veneer)	 2 V-bases	1 (end) or 2 (outer ends) ☐ or ☐
48" x 96" (solid surface and glass)	 2 V-bases, 1 in-line	1 (center) or 2 (outer ends) ☐ or ☐
48" x 120" (laminated, veneer, and solid surface)	 2 V-bases, 1 in-line	1 (center) or 2 (outer ends) ☐ or ☐
48" x 120" (glass)	 2 V-bases, 1 in-line	1 (center) or 2 (outer ends) ☐ or ☐
48" x 144" (laminated and veneer)	 2 V-bases, 1 in-line	1 (center) or 2 (outer ends) ☐ or ☐

SW_1 Collaborative and Conference Tables

Base Matrix



Simple Power Module with Wire Manager



Performance Power Module with Wire Manager
or Mesh Cord Cover

1 (end) or 2 (outer ends) ☐ or ☐

N.A.

1 (end) or 2 (outer ends) ☐ or ☐

1 (center) ☐

1 (end) or 2 (outer ends) ☐ or ☐

N.A.

1 (end) or 2 (outer ends) ☐ or ☐

1 (center) ☐

1 (end) or 2 (outer ends) ☐ or ☐

1 (center) ☐

1 (center) or 2 (outer ends) ☐ or ☐

1 (end) or 2 (center) ☐ or ☐

1 (center) or 2 (outer ends) ☐ or ☐

2 (center) ☐

1 (end) or 2 (outer ends) ☐ or ☐

1 (center) ☐

1 (center) or 2 (outer ends) ☐ or ☐

N.A.

1 (center) or 2 (outer ends) ☐ or ☐

1 (end) or 2 (center) ☐ or ☐

1 (center) or 2 (outer ends) ☐ or ☐

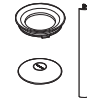
2 (center) ☐

1 (center) or 2 (outer ends) ☐ or ☐

1 (center) or 2 (center) ☐ or ☐

Tip: Performance power is available centered between table and base columns.

Base Matrix



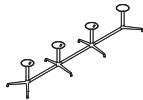
PowerPod Grommet with Wire Manager

Size

Base Type

Rectangular, continued

48" x 144" (solid surface and glass)

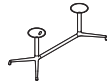


2 V-bases, 2 in-line

2 (in-line) or 2 (outer ends)  or 

Super-Elliptical

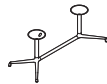
40" x 60"



2 V-bases

1 (end) or 2 (outer ends)  or 

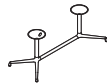
40" x 72"



2 V-bases

1 (end) or 2 (outer ends)  or 

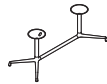
40" x 84"



2 V-bases

1 (end) or 2 (outer ends)  or 

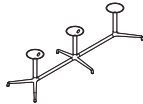
40" x 96" (laminated and veneer)



2 V-bases

1 (end) or 2 (outer ends)  or 

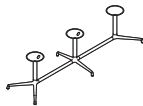
40" x 96" (solid surface and glass)



2 V-bases, 1 in-line

1 (center) or 2 (outer ends)  or 

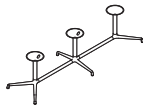
44" x 120" (laminated, veneer and solid surface)



2 V-bases, 1 in-line

1 (center) or 2 (outer ends)  or 

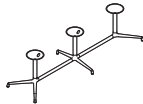
44" x 120" (glass)



2 V-bases, 1 in-line

1 (center) or 2 (outer ends)  or 

48" x 144" (laminated and veneer)

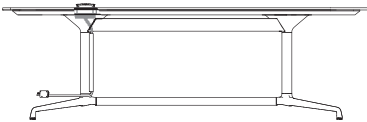


2 V-bases, 1 in-line

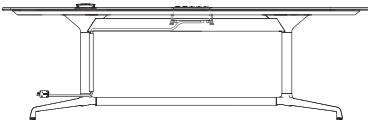
1 (center) or 2 (outer ends)  or 

SW_1 Collaborative and Conference Tables

Base Matrix



Simple Power Module with Wire Manager



Performance Power Module with Wire Manager
or Mesh Cord Cover

2 (in-line) or 2 (outer ends) ☐ or ☐

1 (center) or 2 (outer ends) or 3 (outer ends and center) ☐ or ☐ or ☐

1 (end) or 2 (outer ends) ☐ or ☐

N.A.

1 (end) or 2 (outer ends) ☐ or ☐

N.A.

1 (end) or 2 (outer ends) ☐ or ☐

1 (center) ☐

1 (end) or 2 (outer ends) ☐ or ☐

1 (center) ☐

1 (center) or 2 (outer ends) ☐ or ☐

N.A.

1 (center) or 2 (outer ends) ☐ or ☐

1 (end) or 2 (center) ☐ or ☐

1 (center) or 2 (outer ends) ☐ or ☐

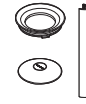
2 (center)

1 (center) or 2 (outer ends) ☐ or ☐

1 (end) or 2 (center) ☐ or ☐

Tip: Performance power is available centered between table and base columns.

Base Matrix



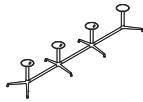
PowerPod Grommet with Wire Manager

Size

Base Type

Super-Elliptical, continued

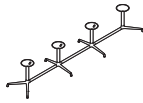
48" x 144" (solid surface and glass)



2 V-bases, 2 in-line

2 (in-line) or 2 (outer ends) or

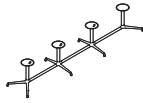
52" x 168"



2 V-bases, 2 in-line

2 (in-line) or 2 (outer ends) or

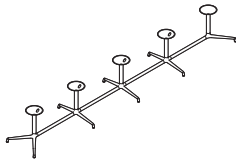
56" x 192"



2 V-bases, 2 in-line

2 (in-line) or 2 (outer ends) or

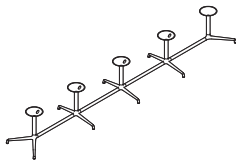
60" x 216"



2 V-bases, 3 in-line

2 (in-line) or 2 (outer ends) or 3 (outer ends and center) or or

60" x 240"

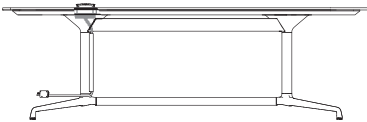


2 V-bases, 3 in-line

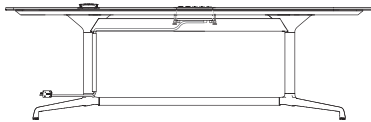
2 (in-line) or 2 (outer ends) or 3 (outer ends and center) or or

SW_1 Collaborative and Conference Tables

Base Matrix



Simple Power Module with Wire Manager



Performance Power Module with Wire Manager
or Mesh Cord Cover

2 (in-line) or 2 (outer ends)  or 

1 (center) or 2(outer ends) or 3 (outer ends and center)  or  or 

2 (in-line) or 2 (outer ends)  or 

1 (center) or 2(outer ends) or 3 (outer ends and center)  or  or 

2 (in-line) or 2 (outer ends)  or 

1 (center) or 2(outer ends) or 3 (outer ends and center)  or  or 

2 (in-line) or 2 (outer ends) or 3 (outer ends and center)  or  or 

1 (end) or 2 (outer ends) or 4 (outer ends and center)  or  or 

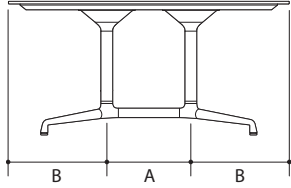
2 (in-line) or 2 (outer ends) or 3 (outer ends and center)  or  or 

1 (end) or 2 (outer ends) or 4 (outer ends and center)  or  or 

Tip: Performance power is available centered between table and base columns.

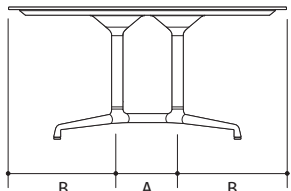
SW_1 Collaborative and Conference Tables

Leg Locations



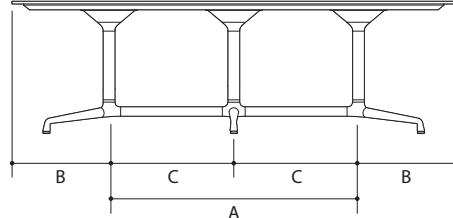
Style Number A B C

COW_RT3060	18"	21"	N.A.
COW_RT3072	30"	21"	N.A.
COW_RT3660	18"	21"	N.A.
COW_RT3672	30"	21"	N.A.
COW_RC4284	42"	21"	N.A.
COWX_R4284	42"	21"	N.A.
COWLRC4896	54"	21"	N.A.
COWVRC4896	54"	21"	N.A.
COW_SE4060	13 ¹ / ₄ "	23 ³ / ₈ "	N.A.
COW_SE4072	25 ¹ / ₈ "	23 ⁷ / ₁₆ "	N.A.
COWX_SE4072	25 ¹ / ₈ "	23 ⁷ / ₁₆ "	N.A.
COW_SEC84	37 ¹ / ₈ "	23 ⁷ / ₁₆ "	N.A.
COWX_SE4084	37 ¹ / ₈ "	23 ⁷ / ₁₆ "	N.A.
COWXLSE4096	48 ¹³ / ₁₆ "	23 ¹⁹ / ₃₂ "	N.A.
COWXVSE4096	48 ¹³ / ₁₆ "	23 ¹⁹ / ₃₂ "	N.A.
COWLSEC96	48 ¹³ / ₁₆ "	23 ¹⁹ / ₃₂ "	N.A.
COWVSEC96	48 ¹³ / ₁₆ "	23 ¹⁹ / ₃₂ "	N.A.



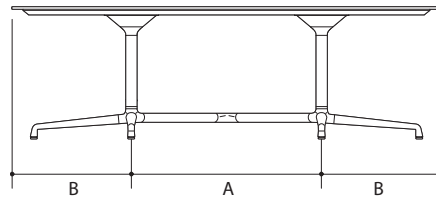
Style Number A B

COW_RND60	13 ¹ / ₁₆ "	23 ¹⁵ / ₃₂ "
COWX_RND60	13 ¹ / ₁₆ "	23 ¹⁵ / ₃₂ "
COW_RND72	21 ²³ / ₃₂ "	25 ⁹ / ₆₄ "
COWX_RND72	21 ²³ / ₃₂ "	25 ⁹ / ₆₄ "
COW_SQ60	13 ¹ / ₁₆ "	23 ¹⁵ / ₃₂ "
COWX_SQ60	13 ¹ / ₁₆ "	23 ¹⁵ / ₃₂ "
COW_SQ72	26 ⁵ / ₁₆ "	22 ²⁷ / ₃₂ "
COWX_SQ72	26 ⁵ / ₁₆ "	22 ²⁷ / ₃₂ "



Style Number A B C

COWCRC4896	54"	21"	27"
COWGRC4896	54"	21"	27"
COWXCSE4096	50 ¹ / ₄ "	22 ⁷ / ₈ "	25 ¹ / ₈ "
COWXGSE4096	50 ¹ / ₄ "	22 ⁷ / ₈ "	25 ¹ / ₈ "
COWCSEC96	50 ¹ / ₄ "	22 ⁷ / ₈ "	25 ¹ / ₈ "
COWGSEC96	50 ¹ / ₄ "	22 ⁷ / ₈ "	25 ¹ / ₈ "
COW_RC48120	78"	21"	39"
COW_RC48122	78"	21"	39"
COWX_R4120	78"	21"	39"
COW_SEC120	74 ¹ / ₄ "	22 ⁷ / ₈ "	37 ¹ / ₈ "
COWX_SE4120	74 ¹ / ₄ "	22 ⁷ / ₈ "	37 ¹ / ₈ "
COW_SEC122	74 ¹ / ₄ "	22 ⁷ / ₈ "	37 ¹ / ₈ "
COWX_SE4122	74 ¹ / ₄ "	22 ⁷ / ₈ "	37 ¹ / ₈ "
COWLRC48144	102"	21"	51"
COWVRC43144	102"	21"	51"
COWLSEC144	97 ⁵ / ₈ "	23 ³ / ₁₆ "	48 ¹³ / ₁₆ "
COWVSEC144	97 ⁵ / ₈ "	23 ³ / ₁₆ "	48 ¹³ / ₁₆ "

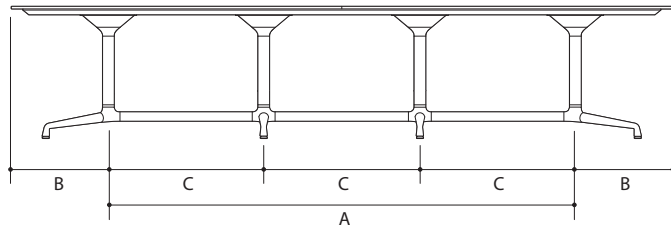


Style Number A B

COW_RND84	29 ¹³ / ₆₄ "	35 ¹⁹ / ₃₂ "
COWX_RND84	29 ¹³ / ₆₄ "	35 ¹⁹ / ₃₂ "
COW_RND96	30 ¹⁵ / ₃₂ "	35 ³ / ₆₄ "
COWX_RND96	30 ¹⁵ / ₃₂ "	35 ³ / ₆₄ "
COW_SQ84	23 ⁵ / ₈ "	36 ³ / ₄ "
COWX_SQ84	23 ⁵ / ₈ "	36 ³ / ₄ "
COW_SQ96	26 ³ / ₆₄ "	43"
COWX_SQ96	26 ³ / ₆₄ "	43"

SW_1 Collaborative and Conference Tables

Leg Locations



Style Number A B C

COWCRC48144 102" 21" 34"

COWGRC48144 102" 21" 34"

COWCSEC144 98 $\frac{1}{4}$ " 22 $\frac{7}{8}$ " 32 $\frac{3}{4}$ "

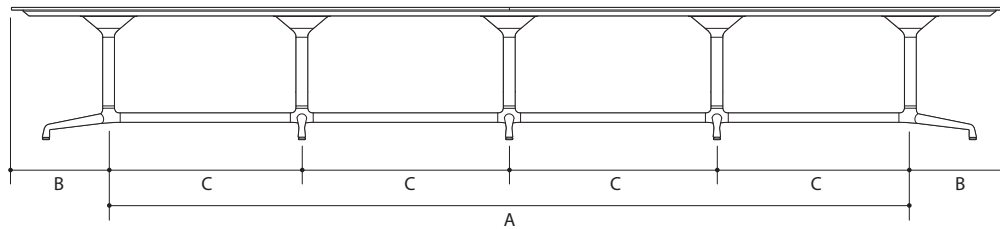
COWGSEC144 98 $\frac{1}{4}$ " 22 $\frac{7}{8}$ " 32 $\frac{3}{4}$ "

COWLSEC168 126" 21" 42"

COWVSEC168 126" 21" 42"

COWLSEC192 146 $\frac{7}{16}$ " 22 $\frac{25}{32}$ " 48 $\frac{13}{16}$ "

COWVSEC192 146 $\frac{7}{16}$ " 22 $\frac{25}{32}$ " 48 $\frac{13}{16}$ "



Style Number A B C

COWLSEC216 168" 24" 42"

COWVSEC216 168" 24" 42"

COWLSEC213 168" 24" 42"

COWVSEC213 168" 24" 42"

COWLSEC240 195 $\frac{1}{4}$ " 22 $\frac{3}{8}$ " 48 $\frac{13}{16}$ "

COWVSEC240 195 $\frac{1}{4}$ " 22 $\frac{3}{8}$ " 48 $\frac{13}{16}$ "

COWLSEC243 195 $\frac{1}{4}$ " 22 $\frac{3}{8}$ " 48 $\frac{13}{16}$ "

COWVSEC243 195 $\frac{1}{4}$ " 22 $\frac{3}{8}$ " 48 $\frac{13}{16}$ "

SW_1 Collaborative and Conference Tables

Low Collaborative Conference Tables

DESIGN SCOTT WILSON & MINIMAL



Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top
V - Composite or wood veneer top
C - Solid surface top
G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: Performance power available on select tables.
 ► See Base Matrix on page 516 for details.

Tip: Standard grain direction runs the width of the table (front-to back).

Tip: The wire manager finish is not selectable, it will be the same as the substructure finish choice.

Tip: Multiple power units of the same type can be specified with independent power configurations.

Tip: Power ganging is only available when two or more simple or performance power modules are specified.

Veneer direction



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 510	• 1/2" thick top surface: - Laminate (group 1) with 3 mm edge band, if selected - Composite or wood veneer (group 1) with matching 3 mm edge band, if selected - Solid surface, if selected: white only - Glass, if selected • 1 1/4" thick bottom substructure: black or milk • Base, column, and cone: 8040 Polished Matte Aluminum • Glides • Ships ready-to-assemble		1 Style number with appropriate top series letter indicated in the space provided. (For example: COWX_Q42 becomes COWXLQ42 for a laminate top surface): L - Laminate top V - Composite or wood veneer top C - Solid surface top G - Glass top 2 Laminate, composite, wood, or glass color number for top, if selected 3 Plastic color for edge band of laminate top, if selected 4 Bottom substructure: 6000 Black 6052 Milk 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .
Options		U.S. Price	Required to Specify
Surface Materials	Laminate		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	Composite Veneer		
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
Wood			
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
Performance Power Module			
	• Brushed metal finish	+\$ 90	Specify with 9242 Brushed Metal.
Wood Veneer Grain Direction	• Lengthwise grain direction for tops up to 96"L	No cost	Specify with lengthwise grain direction.
Technology Devices and Grommets	Power Grommet with Wire Manager		
	• PowerPod grommet	+\$ 326 each grommet	Specify with PowerPod and select count, location, and finish. ► See page 580 for count and location options.
	Simple Power Module with Wire Manager		
	• Three power	+\$ 507 each module	Specify with three power, device count, device location and select finish. ► See page 580 for count and location options.
	• Two power/one USB	+\$ 636 each module	Specify with two power/one USB, device count, device location and select finish. ► See page 580 for count and location options.
	Performance Power Module with Wire Manager		
• Two power/one AAP	+\$ 894 each module	Specify with two power/one AAP, device count, device location and select finish. ► See page 580 for count and location options.	
• One power/one USB/one AAP	+\$1022 each module	Specify with two power/one USB/one AAP, device count, device location and select finish. ► See page 580 for count and location options.	
• Three power/two USB	+\$1150 each module	Specify with three power/two USB, device count, device location and select finish. ► See page 580 for count and location options.	
Power Infeed	Performance and Power Module		
	• Hardwire	+\$ 83	Specify with hardwire infeed.
	• 15-amp plug	No cost	Specify with plug infeed.

► Options, continued on next page

SW_1 Collaborative and Conference Tables

DESIGN SCOTT WILSON & MINIMAL

Tip: When power ganging is specified, only one vertical wire manager is supplied.

Tip: Cable management tray is only available when power is specified.

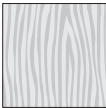
Tip: If the table has a cable tray, it will be painted 4141 Platinum Matte to coordinate with the base.

►Options, continued from previous page

	Options	U.S. Price	Required to Specify
Power Ganging	Performance and Simple Power	Module	
	• Ganged	No cost	Specify with ganged power.
	• Individual	No cost	Specify with individual power.
Cable Management Tray	Rectangular Tables		
	• 84"L rectangular table	+\$290	Specify with cable management tray.
	• 120"L rectangular table	+\$509	Specify with cable management tray.
	Super-Elliptical Tables		
	• 72"L super-elliptical table	+\$264	Specify with cable management tray.
	• 84"L super-elliptical table	+\$290	Specify with cable management tray.
	• 96"L super-elliptical table	+\$353	Specify with cable management tray.
	• 120"L super-elliptical table	+\$509	Specify with cable management tray.
Related Products	• Accessories		► Page 539
	• PowerPod		► Page 538
	• Occasional tables		► Page 628
	• Lounge seating		► See Coalesse Seating Specification Guide.
	• Collaboration seating		► See Coalesse Seating Specification Guide.
	• Guest seating		► See Coalesse Seating Specification Guide.

►Specification Information, on next page

Veneer direction



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

SW_1 Collaborative and Conference Tables

Low Collaborative Conference Tables *continued*

DESIGN SCOTT WILSON & MINIMAL

► Options, on previous page

Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top

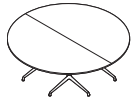
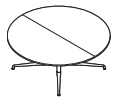
V - Composite or wood veneer top

C - Solid surface top

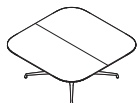
G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: 60" round table top is 59½"D when solid surface is selected.



Tip: 60" and 72" round and square table base consists of four single legs. The 84" and 96" round and square table base consists of four v-legs.



Specification Information

Dimensions			Style Number	U.S. Base Prices							
L	W	H		Laminate		Composite Veneer		Veneer		Solid	Glass
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2	Surface	

Square Table

42"	42"	26"	COWX_Q42	\$ 3269	\$ 3363	N.A.	N.A.	\$ 4808	\$ 5076	\$ 4860	\$ 6616

Large-Square Tables

One-Piece Top											
60"	60"	26"	COWX_SQ60	\$ 5215	\$ 5393	\$ 7300	\$ 7927	\$ 7509	\$ 7989	\$10,937	\$13,279
Two-Piece Top											
72"	72"	26"	COWX_SQ72	\$ 6640	\$ 6871	\$ 9532	\$10,350	\$ 9821	\$10,432	\$13,931	\$16,819
84"	84"	26"	COWX_SQ84	\$ 8235	\$ 8518	\$11,992	\$13,019	\$12,368	\$13,121	\$19,703	\$22,829
96"	96"	26"	COWX_SQ96	\$10,279	\$10,632	\$15,128	\$16,421	\$15,613	\$16,551	\$21,571	\$25,918

► Specification Information, continued on next page

SW_1 Collaborative and Conference Tables

Low Collaborative Conference Tables

DESIGN SCOTT WILSON & MINIMAL

► Specification Information, continued from previous page

Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top

V - Composite or wood veneer top

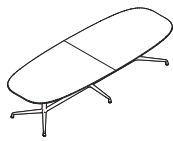
C - Solid surface top

G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.



Tip: 96"L solid surface and glass tables require a center in-line leg as standard. The 96"L laminate and veneer tables do not require a center in-line leg for support. Refer to base matrix, page 516.



Specification Information

Dimensions			Style Number	U.S. Base Prices							
L	W	H		Laminate		Composite Veneer		Veneer		Solid	Glass
				Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2	Surface	

Rectangular Tables

84"	42"	26"	COWX_R4284	\$4722	\$4913	\$ 6391	\$ 7086	\$ 6558	\$ 7156	\$11,022	\$12,968

120"	42"	26"	COWX_R4120	\$6578	\$6845	\$10,511	\$11,532	\$10,905	\$11,635	\$18,506	\$22,787

Super-Elliptical Tables

One-Piece Top

72"	40"	26"	COWX_SE4072	\$3751	\$3903	\$ 5542	\$ 6107	\$ 5721	\$ 6164	\$10,728	\$12,676

84"	40"	26"	COWX_SE4084	\$4820	\$5011	\$ 6616	\$ 7311	\$ 6795	\$ 7381	\$11,307	\$13,259

96"	40"	26"	COWX_SE4096	\$5504	\$5713	\$ 7300	\$ 8133	\$ 7479	\$ 8217	\$11,896	\$14,233

120"	44"	26"	COWX_SE4120	\$6771	\$7061	\$10,708	\$11,819	\$11,102	\$11,930	\$18,896	\$23,177

Two-Piece Top

120"	44"	26"	COWX_SE4122	\$7358	\$7648	\$11,294	\$12,405	\$11,688	\$12,516	\$19,476	\$23,760



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

SW_1 Collaborative and Conference Tables

Conference Tables

DESIGN SCOTT WILSON & MINIMAL



Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top
V - Composite or wood veneer top
C - Solid surface top
G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Veneer direction



Tip: Standard grain direction runs the width of the table (front-to back).

Tip: The wire manager finish is not selectable, it will be the same as the substructure finish choice.

Tip: Performance power available on select tables.
 ► See Base Matrix on page 516 for details.

Tip: Power ganging is only available when two or more simple or performance power modules are specified.

Tip: When power ganging is specified, only one vertical wire manager is supplied.

Standard Includes		Required to Specify	
► Need help? Product details, page 510	• 1/2" thick top surface: - Laminate (group 1) with 3 mm edge band, if selected - Composite or wood veneer (group 1) with matching 3 mm edge band, if selected - Solid surface, if selected: white only - Glass, if selected • 1/4" thick bottom substructure: black or milk • Base, column and cone: 8040 Polished Matte Aluminum • Glides • Ships ready-to assemble	1 Style number with appropriate top series letter indicated in the space provided. (For example: COW_RC4284 becomes COWLRC4284 for a laminate top surface): L - Laminate top V - Composite or wood veneer top C - Solid surface top G - Glass top 2 Laminate, composite, wood, or glass color number for top, if selected 3 Plastic color for edge band of laminate top, if selected 4 Bottom substructure: 6000 Black 6052 Milk 5 Options, if selected (see below) ► See Coalesse Surface Materials Reference Guide.	
Surface Materials	Options	U.S. Price	Required to Specify
	Laminate		
	• Group 2 laminate	Prices at right	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices at right	Specify with group 3 laminate and select color number.
	Composite Veneer		
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	Wood		
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	Performance Power Module		
	• Brushed metal finish	+\$ 90	Specify with 9242 Brushed Metal.
Wood Veneer Grain Direction	• Length wise grain direction for rectangular and super-elliptical tops up to 96"L	No cost	Specify with lengthwise grain direction.
Technology Devices and Grommets	Power Grommet with Wire Manager		
	• PowerPod grommet	+\$ 326 each grommet	Specify with PowerPod and select count, location, and finish ► See page 580 for count and location options.
	Simple Power Module with Wire Manager		
	• Three power	+\$ 507 each module	Specify with three power, device count, device location and select finish. ► See page 580 for count and location options.
	• Two power/one USB	+\$ 636 each module	Specify with two power/one USB, device count, device location and select finish. ► See page 580 for count and location options.
	Performance Power Module with Wire Manager		
	• Two power/one AAP	+\$ 894 each module	Specify with two power/one AAP, device count, device location and select finish. ► See page 580 for count and location options.
	• One power/one USB/one AAP	+\$1022 each module	Specify with two power/one USB/one AAP, device count, device location and select finish. ► See page 580 for count and location options.
	• Three power/two USB	+\$1150 each module	Specify with three power/two USB, device count, device location and select finish. ► See page 580 for count and location options.
	Performance and Power Module		
Power Infeed	• Hardwire	+\$ 83	Specify with hardwire infeed.
	• 15-amp plug	No cost	Specify with plug infeed.
Power Ganging	Performance and Simple Power Module		
	• Ganged	No cost	Specify with ganged power.
	• Individual	No cost	Specify with individual power.

► Options, continued on next page

SW_1 Collaborative and Conference Tables

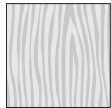
Conference Tables

DESIGN SCOTT WILSON & MINIMAL

Tip: Cable management tray is only available when power is specified.

Tip: If the table has a cable tray, it will be painted 4141 Platinum Matte to coordinate with the base.

Veneer direction



Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top

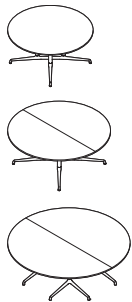
V - Composite or wood veneer top

C - Solid surface top

G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: 60" round table top is 59½"D when solid surface is selected.



► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Cable Management Tray	Rectangular Tables		
	• 84"L rectangular table	+\$ 290	Specify with cable management tray.
	• 96"L rectangular table	+\$ 353	Specify with cable management tray.
	• 120"L rectangular table	+\$ 509	Specify with cable management tray.
	• 144"L rectangular table	+\$ 572	Specify with cable management tray.
	Super-Elliptical Tables		
	• 84"L super-elliptical table	+\$ 290	Specify with cable management tray.
	• 96"L super-elliptical table	+\$ 353	Specify with cable management tray.
	• 120"L super-elliptical table	+\$ 509	Specify with cable management tray.
	• 144"L super-elliptical table	+\$ 572	Specify with cable management tray.
Related Products	• 168"L super-elliptical table	+\$ 714	Specify with cable management tray.
	• 192"L super-elliptical table	+\$ 810	Specify with cable management tray.
	• 216"L super-elliptical table	+\$ 939	Specify with cable management tray.
	• 240"L super-elliptical table	+\$1054	Specify with cable management tray.
	• Accessories		► Page 539
	• PowerPod		► Page 538
	• Occasional tables		► Page 628
	• Lounge seating		► See Coalesse Seating Specification Guide.
	• Collaboration seating		► See Coalesse Seating Specification Guide.
	• Guest seating		► See Coalesse Seating Specification Guide.

Specification Information

Dimensions			Style Number	U.S. Base Prices		Composite Veneer		Veneer		Solid Surface	Glass
L	W	H		Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Large Round Tables

One-Piece Top

60" diameter	28½"	COW_RND60	\$ 5066	\$ 5241	N.A.	N.A.	\$ 7306	\$ 7772	\$10,642	\$12,686

Two-Piece Top

72" diameter	28½"	COW_RND72	\$ 6491	\$ 6711	N.A.	N.A.	\$ 9624	\$10,217	\$13,635	\$16,229

84" diameter	28½"	COW_RND84	\$ 8090	\$ 8367	N.A.	N.A.	\$12,163	\$12,908	\$19,405	\$22,240

96" diameter	28½"	COW_RND96	\$10,133	\$10,482	N.A.	N.A.	\$15,411	\$16,339	\$21,274	\$25,328

► Specification Information, continued on next page



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

SW_1 Collaborative and Conference Tables

Conference Tables *continued*

DESIGN SCOTT WILSON & MINIMAL

Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

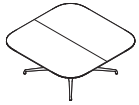
L - Laminate top

V - Composite or wood veneer top

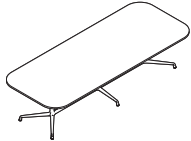
C - Solid surface top

G - Glass top

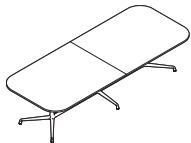
Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.



Tip: 60" and 72" round and square table base consists of four single legs. The 84" and 96" round and square table base consists of four v-legs.



Tip: 96"L solid surface and glass tables require a center in-line leg as standard. The 96"L laminate and veneer tables do not require a center in-line leg for support. Refer to base matrix, page 516.



Tip: 144"L and longer are two-piece tops, all three piece tops are noted.

Tip: 144"L solid surface and glass tables require a center in-line leg as standard. The 144"L laminate and veneer tables do not require a center in-line leg for support. Refer to base matrix, page 516.

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	U.S. Base Prices		Composite Veneer		Veneer		Solid Surface	Glass
L	W	H		Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Large Square Tables

One-Piece Top

60"	60"	28½"	COW_SQ60	\$ 5215	\$ 5393	\$ 7300	\$ 7927	\$ 7509	\$ 7989	\$10,937	\$13,279

Two-Piece Top

72"	72"	28½"	COW_SQ72	\$ 6640	\$ 6871	\$ 9532	\$10,350	\$ 9821	\$10,432	\$13,931	\$16,819

84"	84"	28½"	COW_SQ84	\$ 8235	\$ 8518	\$11,992	\$13,019	\$12,368	\$13,121	\$19,703	\$22,829

96"	96"	28½"	COW_SQ96	\$10,279	\$10,632	\$15,128	\$16,421	\$15,613	\$16,551	\$21,571	\$25,918

Rectangular Tables

One-Piece Top

84"	42"	28½"	COW_RC4284	\$ 4722	\$ 4913	\$ 6521	\$ 7216	\$ 6701	\$ 7286	\$11,022	\$12,968

96"	48"	28½"	COW_RC4896	\$ 5407	\$ 5651	\$ 7200	\$ 8127	\$ 7379	\$ 8220	\$11,604	\$13,940

120"	48"	28½"	COW_RC48120	\$ 6578	\$ 6845	\$10,511	\$11,532	\$10,905	\$11,635	\$18,506	\$22,787

Two-Piece Top

120"	48"	28½"	COW_RC48122	\$ 7163	\$ 7453	\$11,099	\$12,210	\$11,493	\$12,321	\$19,085	\$23,372

144"	48"	28½"	COW_RC48144	\$ 7745	\$ 8108	\$13,239	\$14,632	\$13,789	\$14,771	\$20,448	\$24,737

► Specification Information, continued on next page

SW_1 Collaborative and Conference Tables

Conference Tables

DESIGN SCOTT WILSON & MINIMAL

Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

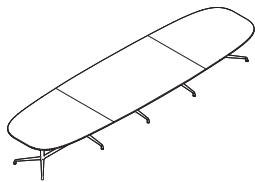
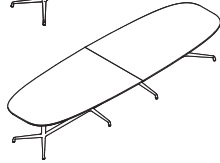
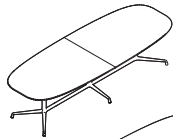
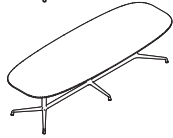
L - Laminate top

V - Composite or wood veneer top

C - Solid surface top

G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.



► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	U.S. Base Prices		Composite Veneer		Veneer		Solid Surface	Glass
L	W	H		Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Super Elliptical Tables

One-Piece Top

84"	40"	28½"	COW_SEC84	\$ 4820	\$ 5011	\$ 6616	\$ 7311	\$ 6795	\$ 7381	\$11,307	\$13,259
96"	40"	28½"	COW_SEC96	\$ 5504	\$ 5713	\$ 7300	\$ 8133	\$ 7479	\$ 8217	\$11,896	\$14,233
120"	44"	28½"	COW_SEC120	\$ 6771	\$ 7061	\$10,708	\$11,819	\$11,102	\$11,930	\$18,896	\$23,177

Two-Piece Top

120"	44"	28½"	COW_SEC122	\$ 7358	\$ 7648	\$11,294	\$12,405	\$11,688	\$12,516	\$19,476	\$23,760
144"	48"	28½"	COW_SEC144	\$ 7939	\$ 8302	\$13,436	\$14,829	\$13,986	\$14,968	\$20,839	\$25,127
168"	52"	28½"	COW_SEC168	\$ 9110	\$ 9571	\$16,562	\$18,677	\$17,307	\$18,889	N.A.	N.A.
192"	56"	28½"	COW_SEC192	\$10,377	\$10,930	\$20,263	\$22,676	\$21,252	\$22,917	N.A.	N.A.
216"	60"	28½"	COW_SEC216	\$11,740	\$12,407	\$22,409	\$25,138	\$23,476	\$25,412	N.A.	N.A.
240"	60"	28½"	COW_SEC240	\$13,203	\$13,988	\$24,552	\$27,565	\$25,687	\$27,867	N.A.	N.A.

Three-Piece Top

216"	60"	28½"	COW_SEC213	\$12,323	\$12,990	\$22,987	\$25,716	\$24,054	\$25,990	N.A.	N.A.
240"	60"	28½"	COW_SEC243	\$13,788	\$14,573	\$25,134	\$28,147	\$26,269	\$28,449	N.A.	N.A.

SW_1 Collaborative
and Conference Tables



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Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

SW_1 Collaborative and Conference Tables

Round, Square, and Super-Square Tables

DESIGN SCOTT WILSON & MINIMAL



Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top
V - Composite or wood veneer top
C - Solid surface top
G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Standard Includes	Required to Specify
► Need help? Product details, page 510 • 1/2" thick top surface: - Laminate (group 1) with 3 mm edge band, if selected - Composite or wood veneer (group 1) with matching 3 mm edge band, if selected - Solid surface, if selected: white only - Glass, if selected • 1/4" thick bottom substructure: black or milk • Base, column, and cone: 8040 Polished Matte Aluminum • Glides • Ships ready-to-assemble	1 Style number with appropriate top series letter indicated in the space provided. (For example: COW_RND30 becomes COWLRND30 for a laminate top surface): L - Laminate top V - Composite or wood veneer top C - Solid surface top G - Glass top 2 Laminate, composite, wood, or glass color number for top, if selected 3 Plastic color for edge band of laminate top, if selected 4 Bottom substructure: 6000 Black 6052 Milk 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Laminate		
	• Group 2 laminate	Prices at right	Specify with <i>group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices at right	Specify with <i>group 3 laminate</i> and select color number.
	Composite Veneer		
	• Group 1 composite veneer	Prices at right	Specify with <i>group 1 composite veneer</i> and select color number.
	• Group 2 composite veneer	Prices at right	Specify with <i>group 2 composite veneer</i> and select color number.
	Wood		
	• Group 2 wood veneer	Prices at right	Specify with <i>group 2 wood veneer</i> and select color number.
Technology Devices and Grommets	Power Grommet with Wire Manager		
	• PowerPod grommet	+\$326 each grommet	Specify with <i>PowerPod</i> and select count, location, and finish. ► See page 580 for count and location options.
	Simple Power Module with Wire Manager		
	• Three power	+\$507 each module	Specify with <i>three power, device count, device location</i> and select finish. ► See page 580 for count and location options.
	• Two power/one USB	+\$636 each module	Specify with <i>two power, device count, device location</i> and select finish. ► See page 580 for count and location options.
Related Products	• Accessories • PowerPod • Occasional tables • Lounge seating • Collaboration seating • Guest seating		► Page 539 ► Page 538 ► Page 628 ► See <i>Coalesse Seating Specification Guide</i>. ► See <i>Coalesse Seating Specification Guide</i>. ► See <i>Coalesse Seating Specification Guide</i>.



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Veneer direction



SW_1 Collaborative and Conference Tables

DESIGN SCOTT WILSON & MINIMAL

Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top

V - Composite or wood veneer top

C - Solid surface top

G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.



Specification Information

Dimensions			Style Number	U.S. Base Prices		Composite Veneer		Veneer		Solid Surface	Glass
L	W	H		Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Round Tables

30" diameter	28½"	COW_RND30	\$2972	\$3022	N.A.	N.A.	\$4238	\$4325	\$4377	\$5251
36" diameter	28½"	COW_RND36	\$3067	\$3133	N.A.	N.A.	\$4373	\$4558	\$4572	\$5738
42" diameter	28½"	COW_RND42	\$3167	\$3261	N.A.	N.A.	\$4515	\$4801	\$4764	\$6225
48" diameter	28½"	COW_RND48	\$3362	\$3484	N.A.	N.A.	\$4799	\$5128	\$4962	\$6714

Square Tables

30"	30"	28½"	COW_SQ30	\$3067	\$3117	\$4254	\$4438	\$4373	\$4456	\$4572	\$5738
36"	36"	28½"	COW_SQ36	\$3167	\$3233	\$4393	\$4669	\$4515	\$4697	\$4764	\$6225
42"	42"	28½"	COW_SQ42	\$3362	\$3456	\$4668	\$5039	\$4799	\$5076	\$4962	\$6714

Super-Square Tables

45½"	45½"	28½"	COW_SSQ45	\$3506	\$3628	N.A.	N.A.	\$4995	\$5320	\$5251	\$7200

SW_1 Collaborative and Conference Tables



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

SW_1 Collaborative and Conference Tables Work Tables

DESIGN SCOTT WILSON & MINIMAL



Standard Includes		Required to Specify
► Need help? Product details, page 510 • ½" thick top surface: - Laminate (group 1) with 3 mm edge band, if selected - Composite or wood veneer (group 1) with matching 3 mm edge band, if selected - Solid surface, if selected: white only - Glass, if selected • 1¼" thick bottom substructure: black or milk • Base, column, and cone: 8040 Polished Matte Aluminum • Glides • Ships ready-to-assemble		1 Style number with appropriate top series letter indicated in the space provided. (For example: COW_RT3060 becomes COWLRT3060 for a laminate top surface): L - Laminate top V - Composite or wood veneer top C - Solid surface top G - Glass top 2 Laminate, composite, wood, or glass color number for top, if selected 3 Plastic color for edge band of laminate top, if selected 4 Bottom substructure: 6000 Black 6052 Milk 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Tip: Performance power available on select tables.
► See Base Matrix on page 516 for details.

Tip: If the table has a cable tray, it will be painted 4141 Platinum Matte to coordinate with the base.

Tip: Multiple power units of the same type can be specified with independent power configurations.

Tip: Power ganging is only available when two or more simple or performance power modules are specified.

	Options	U.S. Price	Required to Specify
Surface Materials	Laminate		
	• Group 2 laminate	Prices at right	Specify with <i>group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices at right	Specify with <i>group 3 laminate</i> and select color number.
	Composite Veneer		
	• Group 1 composite veneer	Prices at right	Specify with <i>group 1 composite veneer</i> and select color number.
	• Group 2 composite veneer	Prices at right	Specify with <i>group 2 composite veneer</i> and select color number.
	Wood		
	• Group 2 wood veneer	Prices at right	Specify with <i>group 2 wood veneer</i> and select color number.
	Performance Power Module		
	• Brushed metal finish	+\$ 90	Specify with <i>9242 Brushed Metal</i> .
Wood Veneer Grain Direction	• Lengthwise grain direction for tops up to 96"L	No cost	Specify with <i>lengthwise grain direction</i> .
Technology Devices and Grommets	Power Grommet with Wire Manager		
	• PowerPod grommet	+\$ 326 each grommet	Specify with <i>PowerPod grommet</i> and select count, location, and finish. ► See page 580 for count and location options.
	Simple Power Module with Wire Manager		
	• Three power	+\$ 507 each module	Specify with <i>three power, device count, device location</i> and select finish. ► See page 580 for count and location options.
	• Two power/one USB	+\$ 636 each module	Specify with <i>two power/one USB, device count, device location</i> and select finish. ► See page 580 for count and location options.
	Performance Power Module with Wire Manager		
	• Two power/one AAP	+\$ 894 each module	Specify with <i>two power/one AAP, device count, device location</i> and select finish. ► See page 580 for count and location options.
	• One power/one USB/one AAP	+\$1022 each module	Specify with <i>two power/one USB/one AAP, device count, device location</i> and select finish. ► See page 580 for count and location options.
	• Three power/two USB	+\$1150 each module	Specify with <i>three power/two USB, device count, device location</i> and select finish. ► See page 580 for count and location options.
	Performance and Power Module		
	• Hardwire	+\$ 83	Specify with <i>hardwire infeed</i> .
	• 15-amp plug	No cost	Specify with <i>plug infeed</i> .
Power Infeed			
Power Ganging	Performance and Simple Power Module		
	• Ganged	No cost	Specify with <i>ganged power</i> .
	• Individual	No cost	Specify with <i>individual power</i> .

► Options, continued on next page

SW_1 Collaborative and Conference Tables

Work Tables

DESIGN SCOTT WILSON & MINIMAL

► Options, continued from previous page

Tip: Cable management tray is only available when power is specified.

	Options	U.S. Price	Required to Specify
Cable Management Tray	Rectangular Tables		
	• 69"L rectangular table	+\$225	Specify with cable management tray.
	• 72"L rectangular table	+\$264	Specify with cable management tray.
	Super-Elliptical Tables		
	• 72"L super-elliptical table	+\$264	Specify with cable management tray.
Related Products	- Accessories - PowerPod - Occasional tables - Lounge seating - Collaboration seating - Guest seating		► Page 539 ► Page 538 ► Page 628 ► See Coalesse Seating Specification Guide. ► See Coalesse Seating Specification Guide. ► See Coalesse Seating Specification Guide.

Tip: The wire manager finish is not selectable, it will be the same as the substructure finish choice.

Tip: Standard grain direction runs the width of the table (front-to-back).

Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top

V - Composite or wood veneer top

C - Solid surface top

G - Glass top

Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.



Specification Information

Dimensions			Style Number	U.S. Base Prices		Composite Veneer		Veneer		Solid Surface	Glass
L	W	H		Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Rectangular Tables

60"	30"	28½"	COW_RT3060	\$3067	\$3161	\$4860	\$5231	\$5039	\$5268	\$ 9557	\$11,118
72"	30"	28½"	COW_RT3072	\$3269	\$3383	\$5057	\$5493	\$5235	\$5536	\$ 9945	\$11,503
60"	36"	28½"	COW_RT3660	\$3269	\$3383	\$5057	\$5493	\$5235	\$5536	\$ 9945	\$11,503
72"	36"	28½"	COW_RT3672	\$3459	\$3592	\$5251	\$5756	\$5430	\$5807	\$10,338	\$11,896

Super-Elliptical Tables

60"	40"	28½"	COW_SE4060	\$3362	\$3495	\$5153	\$5658	\$5332	\$5709	\$10,530	\$12,091
72"	40"	28½"	COW_SE4072	\$3751	\$3903	\$5542	\$6107	\$5721	\$6164	\$10,728	\$12,676

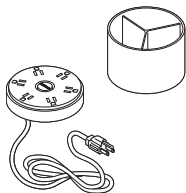


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

SW_1 Collaborative and Conference Tables PowerPod

DESIGN SCOTT WILSON & MINIMAL



Tip: PowerPod must be plugged directly into the building power supply.

Standard Includes		Required to Specify
► Need help? Product details, page 512	• PowerPod with 6' cord and three prong plug: brushed aluminum bottom cradle and milk face • Accessory tray: milk • Six 15-amp power outlets • Illuminated on/off button • Surge suppressor	Style number

Specification Information			
Dimensions		Style	U.S.
Diameter	H	Number	Price
6¾"	6"	COPP01	\$277



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

SW_1 Collaborative and Conference Tables

Accessories

DESIGN SCOTT WILSON & MINIMAL

Standard Includes		Required to Specify
► Need help? Product details, page 512	- Vertical wire managers: milk or black plastic - Horizontal wire manager, 6-pack: velcro and attachment hardware - Manages small amounts of cords and wires - Mesh cable cover, if selected: black	1 Style number for vertical wire manager, if selected 6000 Black 6052 Milk 2 Style number for horizontal wire manager, if selected 3 Style number for mesh cable cover, if selected ► See <i>Coalesse Surface Materials Reference Guide</i> .

Related Products	
Occasional tables	► Page 628

Specification Information

Dimensions			Style	U.S.
L	W	H	Number	Price

Vertical Wire Manager For Use with Low Conference Tables

N.A.	N.A.	26"	COWVWM26	\$196

Vertical Wire Manager For Use with Standard Height Tables

N.A.	N.A.	28½"	COWVWM28	\$196

Horizontal Wire Manager Clips (Package of 6)

½"	8"	½"	COWHWM	\$ 80

Mesh Cable Cover

72"	1"	N.A.	VLYCDM	\$ 51



Tip: Horizontal wire manager clips attach under the work surface with screws.



Tip: Mesh cable cover can be cut to desired length.

Tip: For further details on this product, please reference the Conference and Collaborative Tables Specification Guide.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Understanding	542
Specifying	
Rectangular Tables	562
90° Corner Tops	568
Accessories	569

Train Collaborative and Conference Tables

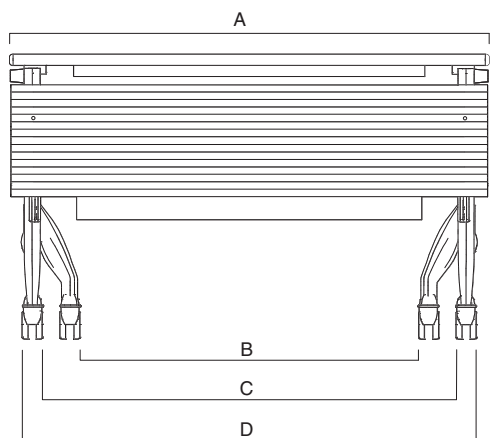
Train tables are ideal for rapidly changing learning environments. Train tables have tops that flip. Tables nest for compact storage and can be rolled while nested.

Top is 1" thick particle board with laminate surface.

Base is cast aluminum with powder coat color.

Casters are 3" diameter locking dual wheels with urethane threads that allow the tables to move on hard or carpeted floors. Glides are also available.

Offset leg design allows tables to nest.



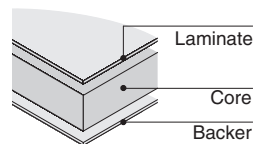
Dimensions

Table Length (A)	Width Between Inside Legs (B)	Inside Width Between Outside Legs (C)	Outside Width Between Outside Legs (D)
48"L	33 ⁷ / ₈ "	41 ¹ / ₄ "	45 ¹ / ₂ "
60"L	45 ⁷ / ₈ "	53 ¹ / ₄ "	57 ¹ / ₂ "
72"L	57 ⁷ / ₈ "	65 ¹ / ₄ "	69 ¹ / ₂ "

Seating Capacity Guidelines

► See page 552.

Product Details



Solid core tops with 1" nominal edge thickness have a particle board core (45 lb cu ft density) with High-Pressure Laminate and a backer applied to the opposite side for a balanced construction. High-Pressure Laminate and backer are bonded to the core with a PVA adhesive.

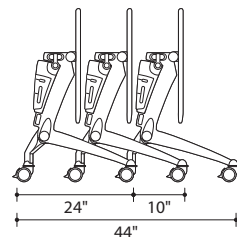
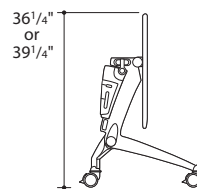
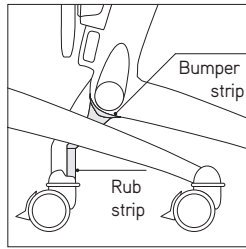


Table with top flipped is 24"W. Each additional table adds approximately 10". Three nested tables occupy about 44" of space and by angling can be moved through a standard 36"W doorway. Optional raceway or modesty panels do not affect nesting or space requirements.



Tables when flipped have overall heights of 36¹/₄" for 24"W tables and 39¹/₄" for 30"W tables.

Train Collaborative and Conference Tables

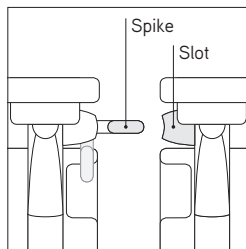


Bumpers and rub strips on legs prevent tables from damaging each other when nested.

Base is cast aluminum with powder coat color. Offset leg design allows tables to nest.

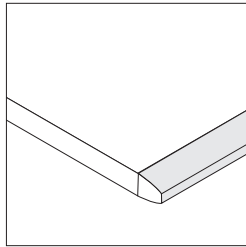
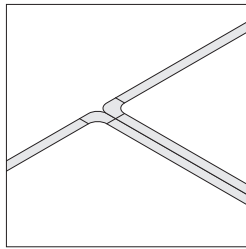
Table height is standard at 28½"H.

Glides are available as an alternative to casters if high mobility is not required. Glides are cast aluminum with a textured black powder coat. Adjustability range is ½"H. Replacing casters with glides does not alter the table height.



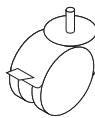
Coupling device is built into every Train table to enable tables to gang together end-to-end without tools or separate parts.

Top is 1"-thick particle board with laminate.



Signature edge profile is standard on Train. This special edge profile is not available on other table products and is only available in 6000 Black.

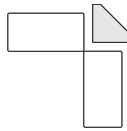
Table bases are available with powder coat colors. Refer to the individual product specifying pages for availability. Powder coat colors are shown in the *Coalesse Surface Materials Reference Guide*.



Casters are available as a factory-installed option on 3" dual locking caster Train tables.

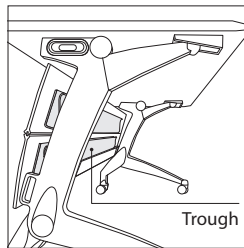
Tip: Casters cannot be adjusted to level tables.

Edges are black vinyl. Soft rolled edge on user's side, black vinyl coupler edge on remaining sides, and black injection molded plastic corners. User edge is a soft, sloped profile that is comfortable for resting your arms. All other edges are flat and compress slightly when tables are ganged to produce a perfect seal. Corners are injection-molded plastic.



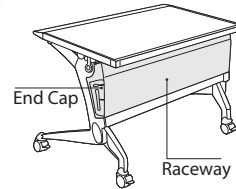
Corner tops can link perpendicular Train tables and expand the useable area in many configurations. Corner tops can also be specified with raceways to match adjacent tables.

Tip: Tables specified with raceway have the option of a 4-circuit corner raceway, to connect to a powered raceway, if desired. Tables specified with no raceway have the option of the 2-circuit jumper to connect the modular table power kit, if desired.



Modesty panel is available to enclose space beneath table and to provide two 2" x 3" wire management troughs. Panel is extruded aluminum with powder coat color to match the table legs. Trough is plastic extrusion. Modesty panel attaches to stretcher and swings open for access.

Tip: Desktop devices are located on the outside of the modesty panel and do not cover the underside wires.



Raceway is a combination modesty panel, wire manager, and power/data distribution channel. Panel is extruded aluminum with powder coat color to match the table legs. Access to the space inside the raceway is possible from both sides. Two separate cable routing spaces are available.

The high-capacity lower space accommodates power and home run data cables.

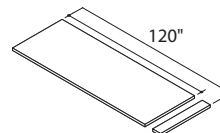
The upper space is used for appliance and patch cords.

Removable end caps on raceways snap out to allow unobstructed cable routing.

Tip: The raceway is only compatible with the 4-circuit electrical system.

Custom shapes and sizes

Special table sizes and shapes are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

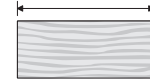


Cut-down tops, which are standard table tops with smaller dimensions, are available. Use the product number of the next larger size and specify the exact dimensions you want. Some restrictions apply, including minimum quantities. This option is not available for folding tables. Additional lead times may be required. Contact Customer Service at 1.800.627.6770.

Tip: Upcharge for a cut-down top is applied one time only per size/style number.

Tip: Fee is at list and contract discounts apply.

Laminate
Woodgrain Direction



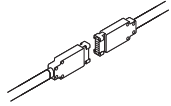
Woodgrain laminates are always oriented with the grain direction running parallel with the length of the table top. You cannot specify woodgrain laminates with end- or side-matched grain directions.

Train Collaborative and Conference Tables continued

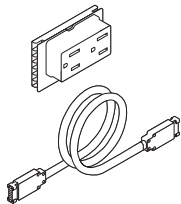
Edge Alternatives			
Edge Alternatives	Table Top Shape		
	Rectangular	Connecting	
1" Tops			
	• 1" Train • Sloped profile	• Available with injection-molded corners only	• Available with injection-molded corners only

Train Collaborative and Conference Tables

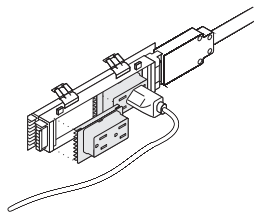
4-Circuit Power, Data, and Wiring for Raceway



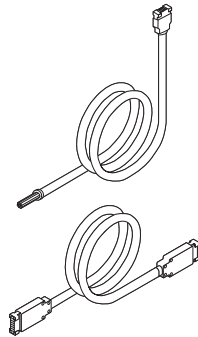
The 4-circuit modular electrical system can be specified with raceways on tables, or you can create a hardwired electrical network on site. Modular electrical units include harnesses with modular connectors to allow them to be snapped together or reconfigured and power blocks to accommodate power receptacles added on site.



Duplex receptacles and power infeeds are ordered separately.

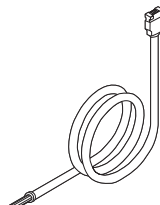


Duplex receptacles snap into power blocks on site. They are coded to indicate which circuit and type of ground they will engage. Tools are not required for installation. Tables that are 48"L can accommodate up to two receptacles. Tables that are 60"L or 72"L can accommodate up to four receptacles.

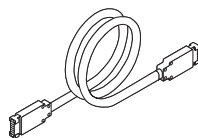


Power infeeds bring electrical power from the building to any table within a run of tables that are coupled together. Modular connections with the furniture is made at valance panel located at either end of the raceway on the knee-wall side, next to the table leg. Two alternative power infeeds can be used.

Each circuit allows up to a maximum of eight duplex receptacles.



Four-circuit, hardwire power infeed connects to the building with a hardwired connection. Harness connects to the table with a modular connector. Infeed carries four 20-amp circuits. Connection must be made by a qualified electrician in accordance with local codes. A version of this infeed that is approved for use in New York City is also available.



Four circuit, modular power infeed connects to the building with a modular connection at both ends. Wall box with modular connection point is hardwired to the building by a qualified electrician in accordance with local codes. Infeed carries four 20-amp circuits.

Train table electrical power components are available in various wiring schematics to accommodate a wide range of branch circuit configurations and power needs. The eight-wire system is available in three alternatives—four-circuit 3+1, four-circuit 2+2, and three-circuit separate neutrals.

All components in an electrical system must use the same wiring schematic. Components are color coded and keyed to make it impossible to connect mismatched parts.

► See *Wiring Schematics*, page 546

All Coalesse electrical components are approved by Underwriters Laboratory (UL) and by the Canadian Standards Association (CSA).

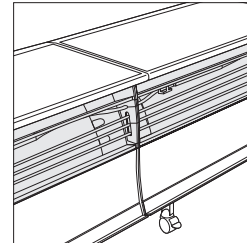
All Coalesse electrical systems are designed in compliance with the National Electrical Code (NEC) and Canadian Electrical Code (CEC) to function as a multi-wire branch circuit. Installations should be made in accordance with the NEC or CEC provisions for multi-wire branch circuits.

Local electrical codes vary. Consult a qualified electrical contractor or engineer for the proper installation of all electrical equipment.

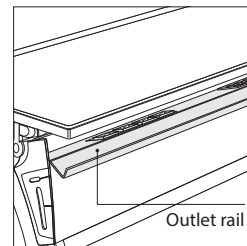
Chicago and some other locations require installation to be hardwired.

Wire management modesty panel includes two integral wire management troughs made of 2" x 3" extruded black plastic. Each track accommodates approximately 18 Cat 5 UTP cables or four power cords. The troughs are spaced apart to provide an opportunity to separate power and voice/data networks. Modesty panel is hinged in its center to allow access to the cable routing space from the aisle side of the table.

Gap between the underside of table top and the top of modesty panel provides a 1"H space to allow cables to be routed from the worksurface to the cable management troughs. Grommets can also be specified in the table top to route cables.

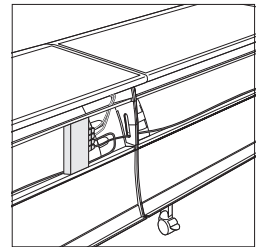


Raceway includes a 3" x 6" interior cavity that can accommodate approximately 40 four-pair UTP cables. Wire guide in this space is a steel bracket with numerous holes suitable for wire ties or clips to support tidy wire management. Raceway end caps have flexible vinyl openings to allow lay-in cable routing. Cables can enter or leave the raceway through openings in the valance panel.



Outlet rail in the upper portion of the raceway has an opening to accommodate standard NEMA-style, single-gang, modular furniture voice/data faceplates.

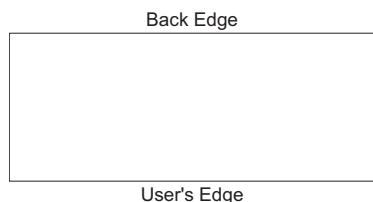
The Train raceway can accommodate most industry standard 4-port network switches and patch cords (customer supplied) for easiest reconfiguration of network wired environments. For more static environments, the Train raceway can accommodate up to 40 twisted pair network cables (customer supplied).



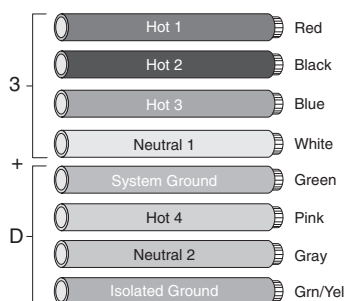
Modular infeeds to connect to wall-mounted boxes or monuments are also available to connect voice/data access points in the building.

► Page 576

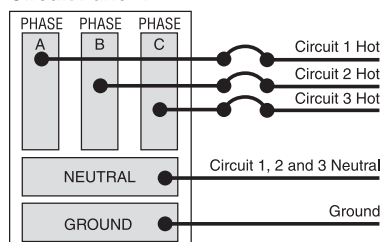
Train Collaborative and Conference Tables *continued*



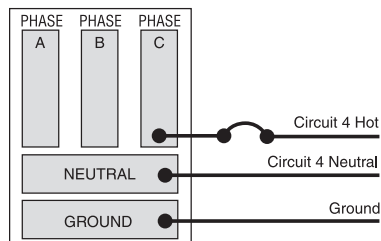
Four-circuit, 3+1 also known as 3+D (color-coded black). The fourth circuit is isolated and has its own neutral.



Circuit Panel 1

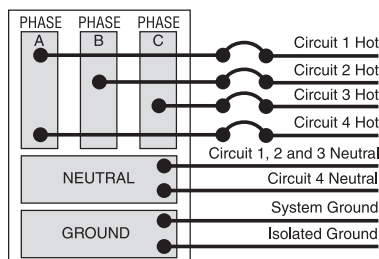


Circuit Panel 2



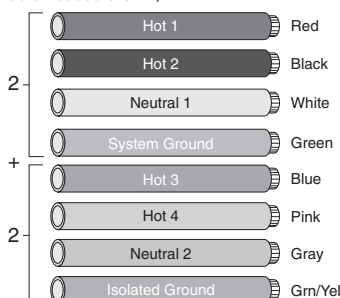
In the four-circuit, 3+1 schematic, circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground. Circuit 4 is distributed from a second circuit panel and is supported with a separate neutral and ground.

Single 3-Phase Circuit Panel

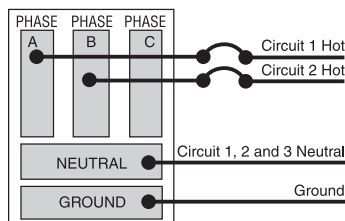


On a single 3-phase circuit panel, all four circuits are distributed as shown.

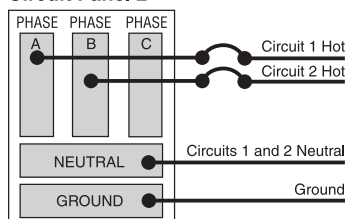
Four-circuit, 2+2 (product number suffix "Y", color-coded brown).



Circuit Panel 1

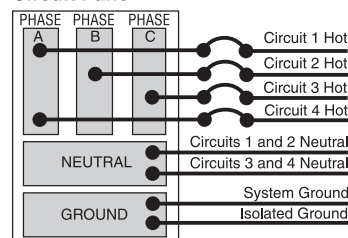


Circuit Panel 2



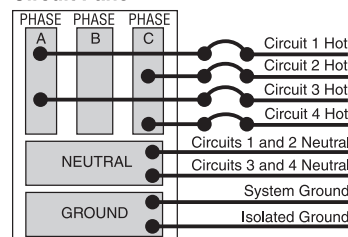
In the four-circuit, 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and supported by their own shared neutral and ground.

Single 3-Phase Circuit Panel



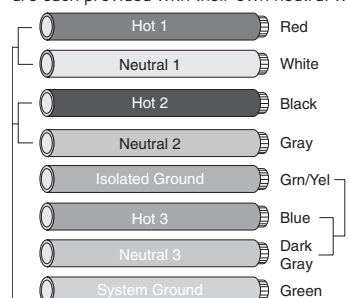
On a single 3-phase circuit panel, all four circuits are distributed as shown.

Split-Phase Circuit Panel



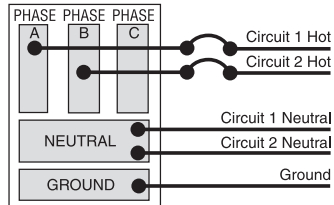
On a split-phase circuit panel, all four circuits are distributed as shown.

Three-circuit separate neutrals (model number suffix "Z" to model number, color-coded rust). Three circuits are each provided with their own neutral wire.

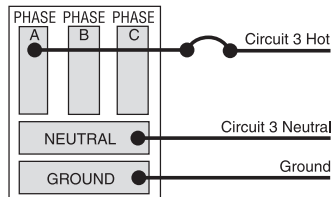


Train Collaborative and Conference Tables

Circuit Panel 1

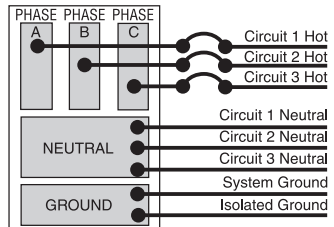


Circuit Panel 2



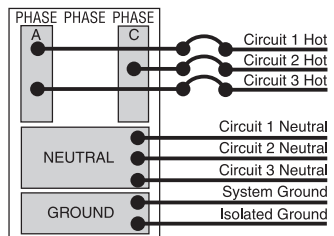
In the three-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and ground.

Single 3-Phase Circuit Panel



On a single 3-phase circuit panel, all four circuits are distributed as shown.

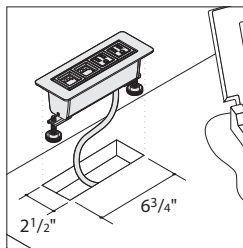
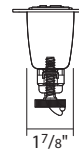
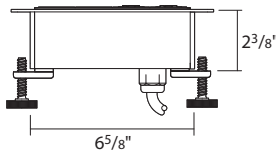
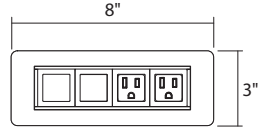
Split-Phase Circuit Panel



On a split-phase circuit panel, all four circuits are distributed as shown.

Power, Data, and Wiring for 2-Circuit Modular Table Power Kits

Axil Z



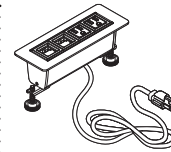
Axil Z is an 8" x 3" desktop module that mounts at the top surface of the table and can be configured in several choices of power/data/USB A+C 20W:

- 2 power/2 data
- 2 power/1 data/1 USB A+C 20W
- 2 power/2 USB A+C 20W
- 3 power/1 data
- 3 power/1 USB A+C 20W
- 4 power

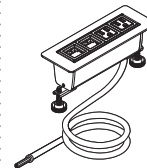
The customer-supplied RJ-type voice/data communication outlets, when specified, come with an array of faceplates to accommodate a range of voice/data communication outlets.

► See *Axil Z and Ellora Telecommunications Reference Chart*, page 558).

Axil Z is available in gloss white or gloss black. Axil Z is UL listed. Axil Z can be used with table top thicknesses of 3/4"–1 1/2" by adjusting the thumb screws that secure the desktop module to the table.



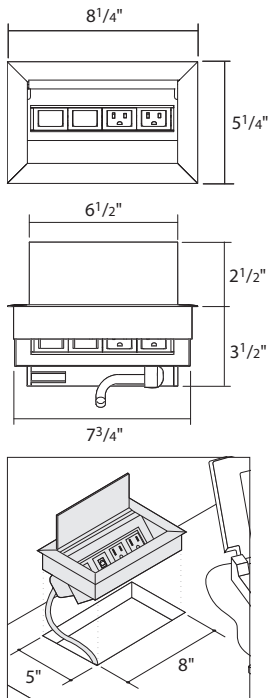
Axil Z cord has a six-foot power cord and standard 15-amp plug for configurations with three or less simplex power outlets. The configuration of four simplex power outlets includes a non-standard 15-amp plug with a circuit breaker.



Axil Z hardware has six feet of flexible steel conduit for permanently hardwiring to the building power supply by a licensed electrician. This is to be used with tables with glides only, no casters. This version is best suited for municipalities where code requires hardwire connections for this type of desktop device or for installations where the furniture will not be reconfigured or moved.

Train Collaborative and Conference Tables continued

Ellora



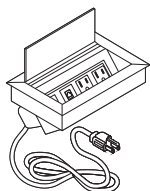
Ellora is an 8 1/4" x 5 1/4" desktop module that mounts at the top surface of the table and can be configured in several choices of power/data/USB A+C 20W:

- 2 power/2 data
- 2 power/1 data/1 USB A+C 20W
- 2 power/2 USB A+C 20W
- 3 power/1 data
- 3 power/1 USB A+C 20W
- 4 power

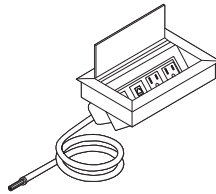
The customer-supplied RJ-type voice/data communication outlets, when specified, come with an array of faceplates to accommodate a range of voice/data communication outlets.

► See *Axil Z and Ellora Telecommunications Reference Chart*, page 558).

Ellora is available in anodized aluminum and is standard with a lift-up access door. Ellora is UL listed. Ellora can be used with table top thicknesses of 3/4"–1 1/2" by attaching the clips that secure the desktop module to the table.

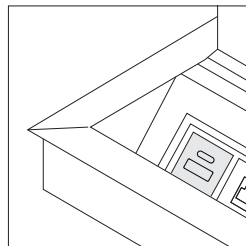


Ellora cord has a six-foot power cord and standard 15-amp plug for configurations with three or less simplex power outlets. The configuration of four simplex power outlets includes a non-standard 15-amp plug with a circuit breaker.



Ellora hardwire has six feet of flexible steel conduit for permanently hardwiring to the building power supply by a licensed electrician. This is to be used with tables with glides only, no casters. This version is best suited for municipalities where code requires hardwire connections for this type of desktop device or for installations where the furniture will not be reconfigured or moved.

In order to meet Chicago code approvals, the desktop module must be metal, therefore, only Axil Z, Ellora, and Interact would be approved.



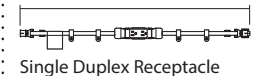
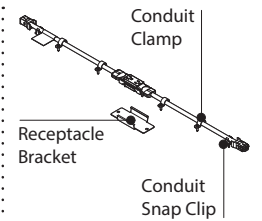
For Axil Z and Ellora, the USB A+C 20W for charging option is configured in the spot of one data port and is always configured on the end(s). It contains a USB A+C 20W port for charging.

Modular furniture faceplates to accept voice/data outlets are available directly from many suppliers. Coalesse does not supply these components. For information about compatibility, contact the manufacturers: Amp 1.800.522.6752. Ask for Flexmode modular furniture faceplates and outlets. Krone 1.800.775.5766. Ask for Convergence modular furniture faceplates and outlets. Panduit 1.800.777.3300. Ask for Mini-Com modular furniture faceplates and outlets.

Factory installed cutouts are available as standard option for Train tables (see location guide for placement). For the top to have a factory installed cutout on Train, you must specify the option, where applicable, otherwise the table will be shipped without a cutout.

Field installed cutouts are ordered separately, not as an option, therefore, the table top will not have a cutout and must be cut in the field per the required locations.

► See *Standard Location for Grommets, Spheres, Interport, Mini-Port, Interact, Axil Z, and Ellora*, page 552.



Single Duplex Receptacle

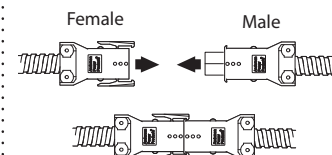
Double Duplex Receptacle

When several Train tables without raceways need to be daisy-chained, i.e., one table connected to the other providing power to the entire series, the 2-circuit modular table power kits are mounted to the underside of the Train tables without raceways. It is an option to select either one duplex receptacle or two duplex receptacles, depending on the table to connect power from one table to the next.

► See *Modular Power Kit Lengths*, page 556.

The installation of the modular table power system must be followed in accordance with all assembly directions. Improper usage could result in risk of fire or electric shock. Only connect to products labeled "Modular Table Power System". For use in indoor, dry locations only.

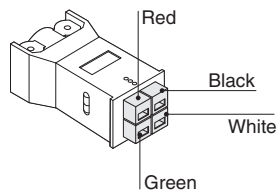
The modular table power system is a directional system in that it runs in one direction. Installation can be set-up to run left-to-right, or right-to-left, depending on the location of the base power infeed. This is ideal where modularity and reconfigurability are required with the number of connections to the building power supply being minimized.



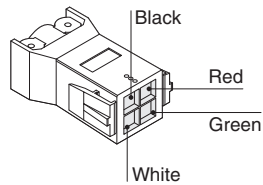
The directional modular power kit consists of one "male" modular connector and one "female" modular connector allowing the only way to connect and the power system. The modular connectors snap together, and easily disengage by squeezing the spring clips on the female end. The modular connectors are designed for easy end-user reconfigurations.

Train Collaborative and Conference Tables

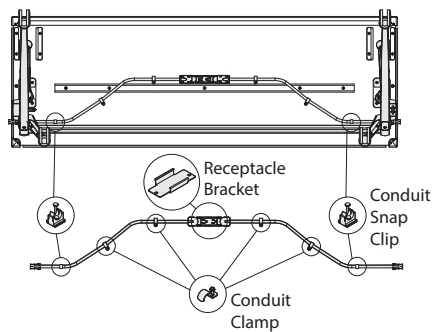
Male Modular Connector



Female Modular Connector

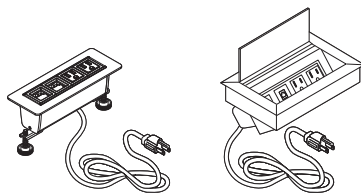


The modular connectors are color-coded for intuitive match-up when connecting the modular table power system. Match like colors only, i.e., green to green, red to red, black to black, and white to white.



The 2-circuit modular table power kits are easily installed into pre-drilled holes in the Train table and are placed end-to-end with the duplex receptacle(s) in the middle. The modular power kit connectors are easily accessible and always in the same location. The optional power kit is available with either a one or two duplex receptacles and comes with all the necessary hardware, i.e., conduit clamps, receptacle bracket(s), and conduit plastic snap clips. Just specify the modular table power kit to match the length of your table.

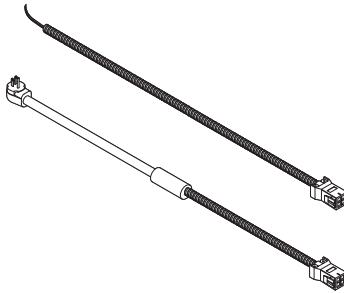
Tip: The 2-circuit modular table power kit can only be specified on Train tables without raceways.



Axil Z

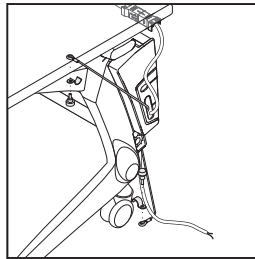
Ellora

Only corded desktop modules can be used with the modular table power kits. The hardwire Axil Z or Ellora desktop module does not work with modular table power kits.



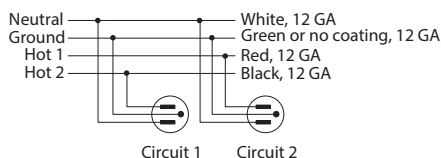
Modular table power kits require either a 20-amp plug infeed or hardwire infeed to power the tables. A 20-amp plug infeed with a modular female connector can only be used with Circuit-1 receptacles, whereas, the hardwire infeed with a modular female connector can be used with either or both, Circuit-1 and Circuit-2 receptacles.

The 20-amp plug infeed, COBPIFMP20, is used when reconfigurability is needed and does not require an electrician. When the installation is permanent or local electrical codes are restrictive, a hardwire base power infeed, COBPIFMH, is available. This requires the tables to be specified with glides, not casters. This infeed must be installed by a licensed electrician in compliance with all local and national codes.

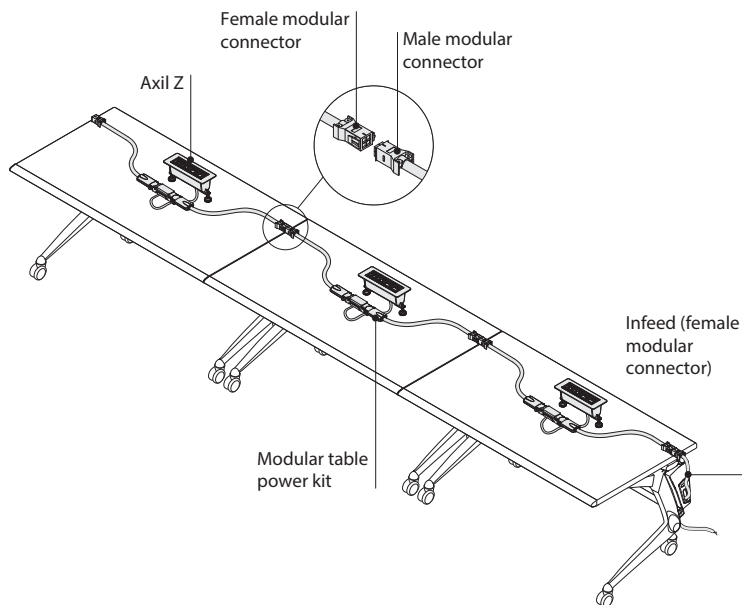


A tether/strain relief bracket comes standard with all base power infeeds. The first table in a series of tables connected with modular power, must be anchored in place with the tether. The tether anchors the table to the building, preventing disengagement of the electrical connections. The tether length between the connection to the table and the building must always be shorter than the hardwire infeed length between the modular connection and the building. Consult the assembly directions for proper installation.

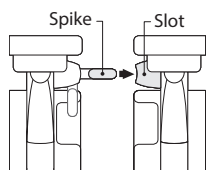
Train Collaborative and Conference Tables continued



The modular table power kit is a 20-amp, 4-wire, 2-circuit system. Each circuit allows up to 13 duplex receptacles. The 20-amp plug infeed only allows up to 13 Circuit-1 duplex receptacles, and the hardwire infeed allows up to 26 Circuit-1 and -2 duplex receptacles, no more than 13 per circuit.



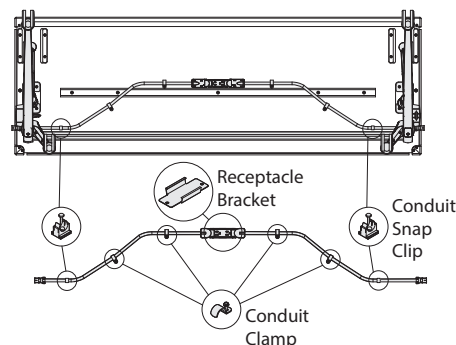
The duplex receptacle(s) in the table power kit and every two simplex receptacles from the desktop module count against the 13 duplex receptacles allowed for each circuit. The above example has a total of nine duplex receptacles being utilized.



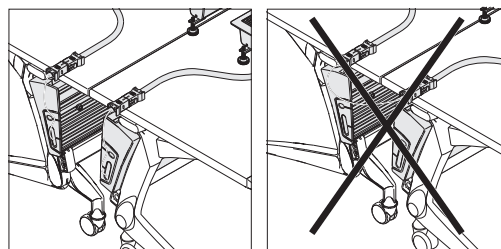
A coupling device is built into every Train Table to enable tables to gang together end-to-end without tools or separate parts. All Train tables that have modular table power specified, requires the tables to be connected with the coupling device provided.

Table-Table: must be held together with table connection hardware, not by electrical components.

Table-Power In-Feed: table must be anchored in place.



1. Identify the conduit path along the center channel. Utilize predrilled holes in the surface for all components.
Note: Conduit on 24"W Tables will "jump" the center spine (as shown). Conduit on 30"W tables will be located to the rear of the center spine.
2. Fasten receptacle bracket and snap-clips, then loosely fasten conduit clamps. Install power in the desired direction and tighten clamps.



In back-to-back applications, where modesty panels are used, the modesty panel will prevent the modular power kits from connecting. Therefore, another infeed will be required for the adjacent row of tables.

Train Collaborative and Conference Tables

Specifying desktop power with modular table power kits.

Tip: Grommets can be mixed with desktop modules on a single table.

1. Determine the type of desktop module required and its configuration.

Choose among grommets and desktop modules, such as, Axil Z, or Ellora, and pick the one that fits the configuration requirements needed.

2. Determine how many desktop modules or grommets you need and where they will be located on each table.

Understand the number of people sitting at the table with the requirements between power, data, and USB along with where the desktop modules are located, one in the center and two in left and right position for individual or shared use.

► See *Standard Grommet/Axil Z/Ellora Locations for Train Rectangle Tables*, page 554.

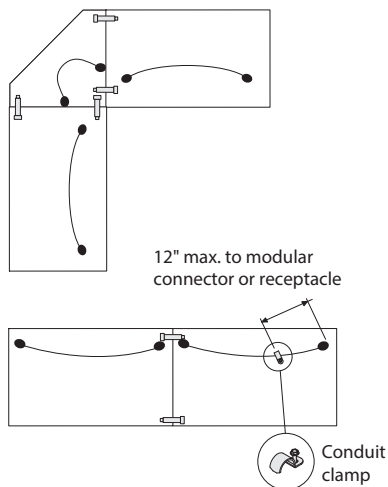
3. Table length determines your modular table power length required.

If modular connections are required, then a modular table power kit is required. Choose between one duplex receptacle or two duplex receptacles, depending on the plug-in needs.

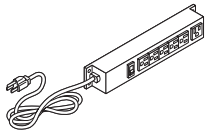
► See *Modular Power Kit Lengths*, page 556.

4. Determine how to connect to the building supply, code requirements, and user needs.

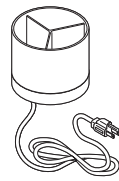
The most important consideration is adequate electrical power supplied to a number of desktop modules fed by a single base power infeed. If reconfiguration is desired and smaller configurations are required, then a single circuit 20-amp plug infeed is the best option. If larger configurations are required and the tables are not being reconfigured, then a hardwire infeed is the best option. Each circuit allows up to 13 duplex receptacles to be connected which includes desktop modules. Every two desktop simplex outlets count as one duplex receptacle. A two-power desktop module counts as one duplex receptacle, a three-power desktop module counts as one duplex receptacle and a four-power desktop module counts as two duplex receptacles.



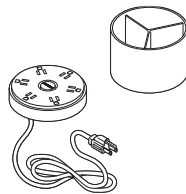
Straight and Corner layouts for Train.



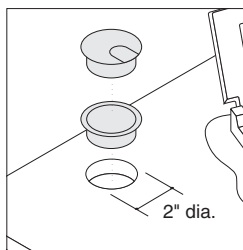
Power strip is available to provide additional power outlets beneath tables that must accommodate many technological components. Power strip includes six 15-amp outlets with surge protection, on-off switch, and 15' cord with three-prong plug. Power strip is black. UL and CSA listed and tested to UL standard 1449 at 400V.



PowerPod is a design conscious, portable power source and accessory tray all in one. It can be used on any table top for easy access to power.

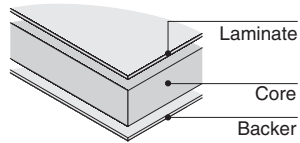


PowerPod includes six 15-amp outlets with an energy saving illuminated on/off switch. It comes with a 6' cord with three prong plug. The top tray is milk and the power source is silver with a milk face. It is UL and CSA listed.



Grommets are available in the tops of Train tables to allow cords and cables to be routed through the top and into the modesty panel or raceway. Grommet is 2"-diameter, black plastic insert with snap-out cap.

Surface Materials



Laminates are available in two standard groups. Additional laminates from any manufacturer may also be practical—see Other laminates in the following column.

Group 1 laminates include:

- Coalesse standard High-Pressure Laminates
- See *Coalesse Surface Materials Reference Guide*.
- Steelcase standard High-Pressure Laminates (code 290A)
- See *Steelcase Surface Materials Reference Manual*.
- Any standard-grade Wilsonart High-Pressure Laminate in solid color, woodgrain, or pattern finish (code 290A)

Group 2 laminates (code 290B) include any standard-grade, solid color, woodgrain, or patterned High-Pressure Laminate from Nevamar (includes Matrix), Formica, or Pionite. Group 2 laminates may have extended lead times. For details, contact Customer Service at 1.800.627.6770.

Other laminates that are not included in the Group 1 or Group 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Customer Service at 1.800.627.6770, with the laminate manufacturer's name and the name and number of the laminate you want.

Laminate swatches are reproduced in the *Coalesse Surface Materials Reference Guide*.

Switch cards and actual samples of Coalesse standard laminates are available from your Coalesse Customer Service representative. For samples of High-Pressure Laminates from other manufacturers, contact them directly:

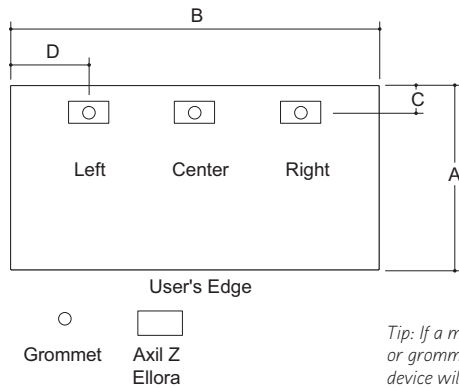
Wilsonart	1.800.433.3222
Nevamar	1.800.638.4380
Formica	1.800.FORMICA
Pionite	1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.

Tip: Signature edgeband is available in 6000 Black only.

Train Collaborative and Conference Tables continued

Standard Grommet/Axil Z/Ellora Locations for Train Rectangle Tables



Tip: If a modesty panel is ordered with a desktop device or grommet, the cords or the bottom of the desktop device will be on the outside of the modesty panel.

Table	A	B	C	D
► Train				
Train : Grommets				
24"x 48"	24"	48"	6"	6"
60"	24"	60"	6"	6"
72"	24"	72"	6"	6"
30"x 48"	30"	48"	9"	6"
60"	30"	60"	9"	6"
72"	30"	72"	9"	6"
Train: Axil Z				
24"x 48"	24"	48"	4 ³ / ₄ "	N.A.
60"	24"	60"	4 ³ / ₄ "	15"*
72"	24"	72"	4 ³ / ₄ "	18"*
30"x 48"	30"	48"	7 ³ / ₄ "	N.A.
60"	30"	60"	7 ³ / ₄ "	15"*
72"	30"	72"	7 ³ / ₄ "	18"*
Train: Ellora				
24"x 48"	24"	48"	5 ⁵ / ₈ "	N.A.
60"	24"	60"	5 ⁵ / ₈ "	N.A.
72"	24"	72"	5 ⁵ / ₈ "	N.A.
30"x 48"	30"	48"	8 ⁵ / ₈ "	N.A.
60"	30"	60"	8 ⁵ / ₈ "	15"*
72"	30"	72"	8 ⁵ / ₈ "	18"*

* = Only available when a raceway is not specified

Seating Capacity Guidelines

Depth	Width	Approximate Capacity
Rectangular Tops		
48"	24"	1
60"	24"	2
72"	24"	3
48"	30"	2
60"	30"	4
72"	30"	4

Care & Maintenance

Laminate should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleaner.

Powder coat finishes on table bases should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleanser, such as Formula 409.

Polished aluminum finishes on table bases should be cleaned with a commercial powder, liquid, or paste metal cleaner and polish. Follow the manufacturer's directions.

Tables should be inspected and maintained regularly by tightening screws and bolts, inspecting casters and glides for damage, and inspecting all moving parts for damage and wear.

Train Collaborative and Conference Tables

Train Collaborative and Conference Tables Power/Voice/Data Availability Matrix

	Grommet ▶Page 577	Sphere	Power Module	Mini-Port	Interport	Axil Z ▶Page 572	Ellora ▶Page 573
Train	●■ plastic	+■	+■	+■	+■	●	●

Tip: Some tables may not be able to accommodate a particular device or location. See product pages for complete details.

- = Hole factory cut in standard location (specify left, right, center)
- + = Hole factory cut in custom locations. Requires engineering review; additional leadtime may be required.
Tip: Send us a drawing indicating desired location(s). An additional charge may apply if the standard table design requires modification. Requires the grommet or electrical device to be ordered as a separate item from the table.
- = Available for field installation.
To specify, order the grommet or electrical device to be ordered as a separate item from the table.
Requires field cutout for grommet or electrical device. Requires engineering review for location.
See page referenced above for specification information.

Train Collaborative and Conference Tables

Power/Voice/Data Availability Matrix

Interact	PowerPod ▶Page 578	Power Strip ▶Page 665
+■ requires a special bracket	■ sits on table top (no grommet)	■ sits on table top or attach underneath

Train Collaborative and Conference Tables

Modular Power Kit Lengths for Train

Modular Power Kit Lengths															
48"W Tables				60"W Tables				72"W Tables				84"W Tables			
Single Receptacle Circuit 1				Single Receptacle Circuit 1				Single Receptacle Circuit 1				Single Receptacle Circuit 1			
Single Receptacle Circuit 2				Single Receptacle Circuit 2				Single Receptacle Circuit 2				Single Receptacle Circuit 2			
Double Receptacle Circuit 1				Double Receptacle Circuit 1				Double Receptacle Circuit 1				Double Receptacle Circuit 1			
Double Receptacle Circuit 1 And Circuit 2				Double Receptacle Circuit 1 And Circuit 2				Double Receptacle Circuit 1 And Circuit 2				Double Receptacle Circuit 1 And Circuit 2			
Train Tables with Glides				Train Tables with Glides				Train Tables with Glides				Train Tables with Glides			
Train Tables with Casters				Train Tables with Casters				Train Tables with Casters				Train Tables with Casters			
54"	54"	N.A.	N.A.	66"	66"	66"	66"	78"	78"	78"	78"	N.A.	N.A.	N.A.	N.A.
54"	N.A.	N.A.	N.A.	66"	N.A.	66"	N.A.	78"	N.A.	78"	N.A.	N.A.	N.A.	N.A.	N.A.

Train Collaborative and Conference Tables

Desktop Devices

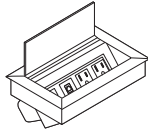
Table Type and Dimension	Axil Z Left	Axil Z Right	Axil Z Center	Axil Z Left and Right	Ellora Left	Ellora Right	Ellora Center	Ellora Left and Right	Sphere Left	Sphere Right	Sphere Center	Sphere Left and Right	Sphere Left and Center	Sphere Right and Center	Sphere Left, Right, and Center	Grommet Left	Grommet Right	Grommet Center	Grommet Left and Right	Grommet Left and Center	Grommet Right and Center	Grommet Left, Right, and Center
Train Rectangle	N.A.	N.A.	■	N.A.	N.A.	N.A.	■	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	■	■	■	■	■	■	■
24x48	N.A.	N.A.	■	N.A.	N.A.	N.A.	■	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	■	■	■	■	■	■	■
30x48	■	■	■	■	N.A.	N.A.	■	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	■	■	■	■	■	■	■
24x60	■	■	■	■	■	■	■	■	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	■	■	■	■	■	■	■
30x60	■	■	■	■	N.A.	N.A.	■	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	■	■	■	■	■	■	■
24x72	■	■	■	■	■	■	■	■	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	■	■	■	■	■	■	■
30x72	■	■	■	■	■	■	■	■	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	■	■	■	■	■	■	■

Note: Cannot have device, grommet or sphere in same location on table top, where applicable. Cannot have differing devices on same table top, but can have grommet and or sphere with a desktop device as long as the location is differing.

■ = Available for field installation into factory-cut opening.

Train Collaborative and Conference Tables

Axil Z and Ellora Telecommunication Reference Chart



Type	Byrne Electrical	Allen Tel	Commscope/ Uniprise	Commscope/ Systemax	Hubbell	Krone/ADC
Category 5e						
110	BE406372-2	AT55SH-xx	UNJ500-xx	MPS100E-xxx	HXJ5Exx	6467-5-181-xx
USOC		None	None	M1AH-xxx	HXJUxx	6467-5-198-xx
Shielded		AT65SH-xx	FTP-5E	None	None	None
Tool-less		AT55-xx	None	None	None	None
Coupler		AT55C-xx	None	None	SFC5Exx	None
Pre-assembled	BE01445 ⁽¹⁾ BE01929 ⁽²⁾					
Category 6						
110		AT66-xx	UNJ600-xx	MGS400-xxx	HXJ6xx	6830-1-830-xx
Shielded		None	FTP-J6	None	None	None
Tool-less		None	None	None	None	None
Coupler		None	None	None	None	None
Pre-assembled	BE01445-6-72 ⁽³⁾ BE01445-6-120 ⁽⁴⁾					
Secure		None	None	None	None	None
Category 6A						
110		None	UNJ600-xx	MGS500-xx	HXJ6Axx	6830-1-835-xx
Shielded		None	FTP-J6A	MFP520	None	None
MD4 S-Video						
110 Terminal		AT32VD-xx	M81SVHs-110-xxx	None	SFSV110xx	6645-1-134-xx
Coupler		None	M81-SVHS-SVHS-xxx	None	SFSVxx	None
Solder		None	None	None	None	None
F-Coax Twist On		AT32F-xx	None	M81C	SFFxx SFFGxx SIFxx	6645-1-157-xx

► Axil Z and Ellora Telecommunications reference chart, continued on next page

Note: Information may be considered reliable as of 6/26/13. Manufacturers may add, delete, or change products without notice. Proper fit of any Telecommunications connector should always be tested before use.

⁽¹⁾ w/ 8-Pin, Amp RJ45 Cat 5e, Pre-terminated w/ 9' cable

⁽²⁾ w/8-Pin, Panduit RJ45 Cat 5e, Pre-terminated w/ 9' cable

⁽³⁾ w/ 8-Pin, Siemon RJ45 Cat 6, Pre-terminated w/ 6' cable

⁽⁴⁾ w/ 8-Pin, Siemon RJ45 Cat 6, Pre-terminated w/ 10' cable

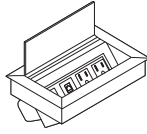
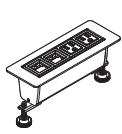
Train Collaborative and Conference Tables

Axil Z and Ellora Telecommunication Reference Chart

L-Com	Leviton	Ortronics	Panduit	Siemon	Tyco Electronics	Tyco Electronics/ AMP
MJS110C5E-xx RJ110CB-xx	5G108-Rxx	OR-TJ5E00-xx OR-63750001	NK5E88Mxx NKP5E88Mxx CJK5E88TGxx CJ5E88TGxx	MX5-Kxx	406372-x 1499905-x 368988-x 1499683-x	1375191-x 1375190-x 1116515-x
None	None	None	None	None	None	None
None	5S180-SH5	OR-TJS5E00	CJSK5E88TGxx CJS5E88TGxx	MX5-KS	1479717-x	1375189-1 1116515-1
None	None	None	None	MX-K-C5-(xx)	None	1116604-x 1339189-x 1339015-x
TDG1026KC5 TDG1026KS-C5E	None	None	CC5E88xx	None	None	None
TDG1026KS MJS110C6-xx	61110-Bxx	OR-TJ600-xx	NK688Mxx CJK688TGxx CJ688TGxx CJD688TPxx	MX6-Kxx	1499631-x 1499682-x 1479794-x	1375055-x 1375187-x
None	6S180-SH6	OR-TJS600	CJSK688TGxx CJS688TGxx	None	None	1375188-x 1479795-x
MJSTLC6-xx	None	None	None	None	None	None
TDG1026KC6 TDG1026KSC6	None	None	CC688xx	None	None	1479289-2 1479290-1
None	None	None	None	None	None	1479794-x 1478795-x
None	None	OR-TJ610	CJD6X88TGxx CJ6X88TGxx	10GMX-KS 10GMX-Kxx	None	None
None	None	None	CJS6X88TGxx CJ6X88TGxx	None	1711160-x 1711342-x 1711295-x 1711592-x	1375188-1 1479553-1
None	40734-Sxx	OR-63700025	NKSPMxx CJSVxx	MX-F-VHxx	1375149-x	None
None	None	OR-60900074	CMSVCxxx	None	None	None
None	None	None	None	None	None	None
MJSCPF-xx	41084-Fxx 40831-Bxx	OR-63700006-xx OR-KSFCN	CMFSRxx NKFxx MFxx	CCT-FA-xx	None	1499855-x

Train Collaborative and Conference Tables

Axil Z and Ellora Telecommunication Reference Chart *continued*



► Axil Z and Ellora Telecommunications reference chart, continued from previous page

Type	Byrne Electrical	Allen Tel	Commscope/ Uniprise	Commscope/ Systemax	Hubbell	Krone/ADC
MD4 S-Video, continued						
BNC		AT32BB-xx	None	M81 BNC-B	SFBxx	6645-1-159-xx
RCA						
110 Terminal		AT32RCA-110-xx	M81-RCA-PT-YL	None	SFRC110xx	6645-1-133-xx
Coupler		None	None	None	SFRCxxRxx	None
Solder		AT32RCA	None	None	SFRCxx	None
Compression		None	None	None	None	None
3 mm Sjack		None	M81-S35MM-S35MM	None	None	None
3.5 mm Sjack						
Solder		None	None	None	SF35FFxx	None
Pre-assembled	BE02494-C-120 w/ 20" MF Cable					
USB						
Coupler A-A		None	None	None	SFUSBAxx	None
Coupler A-B		None	None	None	SFUSBABxx	None
Solder		None	None	None	None	None
-A Pre-assembled	BE02155-C w/ 4ft Cable					
-B Pre-assembled	BE02156-C w/ 4ft Cable					
Integral Cord		None	None	None	None	None
3 Pin XLR						
Solder		None	None	None	XLR10	None
Screw	BE02493-72(5) BE02493-120(6)	None	None	None	IM15ST10x	None
SVGA HD15 to 110		None	None	None	None	None
6 Pin DIN (KeyBd/Mouse)		None	None	None	SF6PK	None
HDMI						
Coupler	BE1018192					
MF 90°	BEFR-HH-FM270					

Note: Information may be considered reliable as of 6/26/13. Manufacturers may add, delete, or change products without notice. Proper fit of any Telecommunications connector should always be tested before use.

⁽⁵⁾ Preassembled w/15 Pin SVGA Male Connector and 72" cable

⁽⁶⁾ Preassembled w/15 Pin SVGA Male Connector and 120" cable

Train Collaborative and Conference Tables

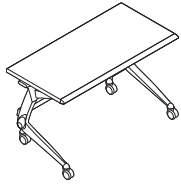
Axil Z and Ellora Telecommunication Reference Chart

L-Com	Leviton	Ortronics	Panduit	Siemon	Tyco Electronics	Tyco Electronics/ AMP
MJSCPBNC-xx	40832-Bxx	OR-63700023 OR-KSBNC	NKSPMxx	None	None	None
None	40735-Rxx	OR-63700047	CJRxxx NKRPmxxx	None	None	147923x-x
MJSCPRCA-xx	40830-Bxx	None	NKRTMxxx CMRPxxx	CT-RA-xx	1375362-x	1375361,2,3-x 1933192,3,4-x
None	None	None	NKRSMxxx	MX-F-RC-xx	1375365-x	1375364,5,6-x
None	40782-Rxx	None	None	None	None	None
None	40837-Bxx	None	NK35MSCxx CM35MSCB	None	None	1933582-x
None	None	None	NK35MSSxx CM35MSSxx	None	None	1479086-x
None	None	None	None	None	None	1933655-x
ECF504B-UAB	None	None	None	None	None	1933661-x
ECJ504B-UA	None	None	None	None	None	None
ECF504-5M	None	None	None	None	None	None
None	None	None	None	None	None	None
DGBH15FT	None	None	CMD15HDxxx	None	None	None
None	None	None	None	None	None	1479288-x
None	None	OR-63700025	None	None	None	None

Train Collaborative and Conference Tables

Rectangular Tables

DESIGN VECTA DESIGN TEAM AND IDEO



Tip: Shipped knocked down.

Standard Includes	Required to Specify
► Need help? Product details, page 542 • Top: 1" particle board core with High-Pressure Laminate • Edge: black soft rolled front edge with black vinyl with black 3 mm sides and back • Base: cast aluminum legs and steel stretcher bar with single powder coat color • Coupling device to allow adjacent tables to be connected end-to-end • 3" diameter, locking, dual-wheel casters: black plastic	1 Style number 2 Powder coat color number for base 3 Laminate color number for top 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials • Group 2 laminate • Group 3 laminate	Prices at right Prices at right	Specify with <i>group 2 laminate</i> and select color number. Specify with <i>group 3 laminate</i> and select color number.
Modesty panel ► Page 543 • Flip-down modesty panel • 48"W • 60"W • 72"W	+\$ 927 +\$ 972 +\$1019	Specify with <i>48"W modesty panel</i>. Specify with <i>60"W modesty panel</i>. Specify with <i>72"W modesty panel</i>.
Raceways with 4-circuit electrical ► Page 544 • 48"L Table • 60"L Table • 72"L Table	+\$1953 +\$2107 +\$2200	Specify with <i>48"L electrical raceway, and the type of electrical system: 3+1 electrical, system, 2+2 electrical system, or three-circuit, separate neutrals electrical system.</i> Specify with <i>60"L electrical raceway, and the type of electrical system: 3+1 electrical, system, 2+2 electrical system, or three-circuit, separate neutrals electrical system.</i> Specify with <i>72"L electrical raceway, and the type of electrical system: 3+1 electrical, system, 2+2 electrical system, or three-circuit, separate neutrals electrical system.</i>
Raceways without 4-circuit electrical system ► Page 544 • 48"L Table • 60"L Table • 72"L Table	+\$1380 +\$1488 +\$1557	Specify with <i>48"L raceway, and no electrical system.</i> Specify with <i>60"L raceway, and no electrical system.</i> Specify with <i>72"L raceway, and no electrical system.</i>
Axil Z ► Page 547 • One 6' cord (48"L and center only) • Two power/two data • Two power/one data/one USB A+C 20W • Two power/two USB A+C 20W • Three power/one data • Three power/one USB A+C 20W • Four power	+\$ 401 +\$ 576 +\$ 753 +\$ 413 +\$ 586 +\$ 521	Specify with <i>one center Axil Z cord with two power/two data and select color number.</i> Specify with <i>one center Axil Z cord with two power/one data/one USB A+C 20W and select color number.</i> Specify with <i>one center Axil Z cord with two power/two USB A+C 20W and select color number.</i> Specify with <i>one center Axil Z cord with three power/one data and select color number.</i> Specify with <i>one center Axil Z cord with three power/one USB A+C 20W and select color number.</i> Specify with <i>one center Axil Z cord with four power and select color number.</i>

► Options, continued on next page

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic.

Tip: Raceway has access doors on both aisle and kneewell sides.

Tip: Modular connector occupies one receptacle location in raceway.

Tip: Raceway is only compatible with the 4-circuit electrical system.

Tip: For Axil Z and Ellora, the USB for charging is configured in the spot of one data port and is always configured on the end(s).

Tip: For each USB port specified, there is a USB A+C 20W per port.

Tip: The hardwire Axil Z, or hardwire Ellora desktop module does not work with modular table power kits.

Tip: If a modesty panel is ordered with a desktop device or grommet, the cords or the bottom of the desktop device will be on the outside of the modesty panel.



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 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Train Collaborative and Conference Tables

Rectangular Tables

DESIGN VECTA DESIGN TEAM AND IDEO

►Options, continued from previous page

Tip: If one Axil Z desktop unit is specified other than center location, it can only be used on tables specified without raceway. If raceway is specified, then center location is only available location.

	Options	U.S. Price	Required to Specify
Axil Z, continued ►Page 547	One 6' hardwire (48"L and center only)		
	• Two power/two data	+\$401	Specify with one center Axil Z hardwire with two power/two data and select color number.
	• Two power/one data/one USB A+C 20W	+\$576	Specify with one center Axil Z hardwire with two power/one data/one USB A+C 20W and select color number.
	• Two power/two USB A+C 20W	+\$753	Specify with one center Axil Z hardwire with two power/two USB A+C 20W and select color number.
	• Three power/one data	+\$413	Specify with one center Axil Z hardwire with three power/one data and select color number.
	• Three power/one USB A+C 20W	+\$586	Specify with one center Axil Z hardwire with three power/one USB A+C 20W and select color number.
	• Four power	+\$521	Specify with one center Axil Z hardwire with four power and select color number.
	One 6' cord (60"L and 72"L only)		
	• Two power/two data	+\$401	Specify with one Axil Z cord with two power/two data, select left, right, or center location and select color number.
	• Two power/one data/one USB A+C 20W	+\$576	Specify with one Axil Z cord with two power/one data/one USB A+C 20W, select left, right, or center location and select color number.
	• Two power/two USB A+C 20W	+\$753	Specify with one Axil Z cord with two power/two USB A+C 20W, select left, right, or center location and select color number.
	• Three power/one data	+\$413	Specify with one Axil Z cord with three power/one data, select left, right, or center location and select color number.
	• Three power/one USB A+C 20W	+\$586	Specify with one Axil Z cord with three power/one USB A+C 20W, select left, right, or center location and select color number.
	• Four power	+\$521	Specify with one Axil Z cord with four power, select left, right, or center location and select color number.
	One 6' hardwire (60"L and 72"L only)		
	• Two power/two data	+\$401	Specify with one Axil Z hardwire with two power/two data, select left, right, or center location and select color number.
	• Two power/one data/one USB A+C 20W	+\$576	Specify with one Axil Z hardwire with two power/one data/one USB A+C 20W, select left, right, or center location and select color number.
	• Two power/two USB A+C 20W	+\$753	Specify with one Axil Z hardwire with two power/two USB A+C 20W, select left, right, or center location and select color number.
	• Three power/one data	+\$413	Specify with one Axil Z hardwire with three power/one data, select left, right, or center location and select color number.
	• Three power/one USB A+C 20W	+\$586	Specify with one Axil Z hardwire with three power/one USB A+C 20W, select left, right, or center location and select color number.
	• Four power	+\$521	Specify with one Axil Z hardwire with four power, select left, right, or center location and select color number.

►Options, continued on next page



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Multiply U.S. Price by the
Canadian price factor.
►See page 1 for details.

Train Collaborative and Conference Tables

Rectangular Tables *continued*

DESIGN VECTA DESIGN TEAM AND IDEO

►Options, continued from previous page

Tip: If two Axil Z desktop units are specified, they can only be used on tables specified without raceway. If raceway is specified, then center location is only available location.

	Options	U.S. Price	Required to Specify
Axil Z, continued ►Page 547	Two 6' cords (60"L and 72"L only)		
	• Two power/two data	+\$ 802	Specify with two (left and right) Axil Z cords with two power/two data and select color number.
	• Two power/one data/one USB A+C 20W	+\$1152	Specify with two (left and right) Axil Z cords with two power/one data/one USB A+C 20W and select color number.
	• Two power/two USB A+C 20W	+\$1506	Specify with two (left and right) Axil Z cords with two power/two USB A+C 20W and select color number.
	• Three power/one data	+\$ 826	Specify with two (left and right) Axil Z cords with three power/one data and select color number.
	• Three power/one USB A+C 20W	+\$1172	Specify with two (left and right) Axil Z cords with three power/one USB A+C 20W and select color number.
	• Four power	+\$1042	Specify with two (left and right) Axil Z cords with four power and select color number.
	Two 6' hardwires (60"L and 72"L only)		
	• Two power/two data	+\$ 802	Specify with two (left and right) Axil Z hardwires with two power/two data and select color number.
	• Two power/one data/one USB A+C 20W	+\$1152	Specify with two (left and right) Axil Z hardwires with two power/one data/one USB A+C 20W and select color number.
	• Two power/two USB A+C 20W	+\$1506	Specify with two (left and right) Axil Z hardwires with two power/two USB A+C 20W and select color number.
	• Three power/one data	+\$ 826	Specify with two (left and right) Axil Z hardwires with three power/one data and select color number.
	• Three power/one USB A+C 20W	+\$1172	Specify with two (left and right) Axil Z hardwires with three power/one USB A+C 20W and select color number.
	• Four power	+\$1042	Specify with two (left and right) Axil Z hardwires with four power and select color number.
Ellora ►Page 548	One 6' cord (center only)		
	• Two power/two data	+\$ 603	Specify with one center Ellora cord with two power/two data.
	• Two power/one data/one USB A+C 20W	+\$ 784	Specify with one center Ellora cord with two power/one data/one USB A+C 20W.
	• Two power/two USB A+C 20W	+\$ 958	Specify with one center Ellora cord with two power/two USB A+C 20W.
	• Three power/one data	+\$ 615	Specify with one center Ellora cord with three power/one data.
	• Three power/one USB A+C 20W	+\$ 789	Specify with one center Ellora cord with three power/one USB A+C 20W.
	• Four power	+\$ 728	Specify with one center Ellora cord with four power.
	One 6' hardwire (center only)		
	• Two power/two data	+\$ 603	Specify with one center Ellora cord with two power/two data.
	• Two power/one data/one USB A+C 20W	+\$ 784	Specify with one center Ellora cord with two power/one data/one USB A+C 20W.
	• Two power/two USB A+C 20W	+\$ 958	Specify with one center Ellora cord with two power/two USB A+C 20W.
	• Three power/one data	+\$ 615	Specify with one center Ellora cord with three power/one data.
	• Three power/one USB A+C 20W	+\$ 789	Specify with one center Ellora cord with three power/one USB A+C 20W.
	• Four power	+\$ 728	Specify with one center Ellora cord with four power.

►Options, continued on next page



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 Multiply U.S. Price by the
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 ► See page 1 for details.

Train Collaborative and Conference Tables

Rectangular Tables

DESIGN VECTA DESIGN TEAM AND IDEO

►Options, continued from previous page

Tip: If two Ellora desktop units are specified, they can only be used on tables specified without raceway. If raceway is specified, then center location is only available location.

	Options	U.S. Price	Required to Specify
Ellora continued ►Page 548	Two 6' cords (30"W x 60"L and 30"W x 72"L only)		
	• Two power/two data	+\$1206	Specify with two left and right Ellora cords with two power/two data.
	• Two power/one data/one USB A+C 20W	+\$1568	Specify with two left and right Ellora cords with two power/one data/one USB A+C 20W.
	• Two power/two USB A+C 20W	+\$1916	Specify with two left and right Ellora cords with two power/two USB A+C 20W.
	• Three power/one data	+\$1230	Specify with two left and right Ellora cords with three power/one data.
	• Three power/one USB A+C 20W	+\$1578	Specify with two left and right Ellora cords with three power/one USB A+C 20W.
	• Four power	+\$1456	Specify with two left and right Ellora cords with four power.
	Two 6' hardwires (30"W x 60"L and 30"W x 72"L only)		
	• Two power/two data	+\$1206	Specify with two left and right Ellora cords with two power/two data.
	• Two power/one data/one USB A+C 20W	+\$1568	Specify with two left and right Ellora cords with two power/one data/one USB A+C 20W.
	• Two power/two USB A+C 20W	+\$1916	Specify with two left and right Ellora cords with two power/two USB A+C 20W.
	• Three power/one data	+\$1230	Specify with two left and right Ellora cords with three power/one data.
	• Three power/one USB A+C 20W	+\$1578	Specify with two left and right Ellora cords with three power/one USB A+C 20W.
	• Four power	+\$1456	Specify with two left and right Ellora cords with four power.
2-Circuit Modular Table Power Kits ►Page 556	One circuit 1 duplex receptacle		
	• For 48"L tables - modular power kit with one center duplex receptacle, circuit 1	+\$ 390	Specify with 48"L modular power kit with circuit 1 duplex receptacle.
	• For 60"L tables - modular power kit with one center duplex receptacle, circuit 1	+\$ 419	Specify with 60"L modular power kit with circuit 1 duplex receptacle.
	• For 72"L tables - modular power kit with one center duplex receptacle, circuit 1	+\$ 441	Specify with 72"L modular power kit with circuit 1 duplex receptacle.
	One circuit 2 duplex receptacle (to be used with hardwire infeed only)		
	• For 48"L tables - modular power kit with one center duplex receptacle, circuit 2	+\$ 390	Specify with 48"L modular power kit with circuit 2 duplex receptacle.
	• For 60"L tables - modular power kit with one center duplex receptacle, circuit 2	+\$ 419	Specify with 60"L modular power kit with circuit 2 duplex receptacle.
	• For 72"L tables - modular power kit with one center duplex receptacle, circuit 2	+\$ 441	Specify with 72"L modular power kit with circuit 2 duplex receptacle.

►Options, continued on next page

Tip: Modular table power kits require either a 20-amp plug infeed or hardwire infeed to power the tables. A 20-amp plug infeed can only be used with Circuit 1 receptacles, and the hardwire infeed can be used with either or both, Circuit 1 and Circuit 2 receptacles. Both infeeds have a color coded female modular connector that must plug into the matching color coded male infeed connector on the modular power kits.

Tip: The modular table power kit does not work with the raceways, with electrical or without electrical system, it can be used with or without a modesty panel.

Tip: The modular table power kit is a 2-circuit system and is not compatible with the 4-circuit electrical in the raceway. The connectors are also not compatible.



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 ► See page 1 for details.

Train Collaborative and Conference Tables

Rectangular Tables *continued*

DESIGN VECTA DESIGN TEAM AND IDEO

►Options, continued from previous page

Tip: For a factory installed cutout in the tabletop, specify Axil Z, or Ellora as an option. If a Axil Z, or Ellora is not specified as an option, the table top will require a field installed cutout.

Tip: For Axil Z, Ellora, and grommet locations, see Standard Grommet/Axil Z/Ellora Locations for Train Rectangle Tables.
►Page 552.

Tip: When three grommets are specified, grommets will be located left, right, and center.

	Options	U.S. Price	Required to Specify
2-Circuit Modular Table Power Kits, continued ►Page 556	Two circuit 1 duplex receptacles (60"L and 72"L tables only)		
	• For 60"L tables - modular power kit with two center duplex receptacles, circuit 1	+\$539	Specify with 60"L modular power kit with circuit 1 duplex receptacles.
	• For 72"L tables - modular power kit with two center duplex receptacles, circuit 1	+\$569	Specify with 72"L modular power kit with circuit 1 duplex receptacles.
	One circuit 1 and one circuit 2 duplex receptacles (60"L and 72"L tables only) (To be used with hardwire infeed only)		
	• For 60"L tables - modular power kit with two center duplex receptacles, one circuit 1 and one circuit 2	+\$539	Specify with 60"L modular power kit with one circuit 1 and one circuit 2 duplex receptacles.
	• For 72"L tables - modular power kit with two center duplex receptacles, one circuit 1 and one circuit 2	+\$569	Specify with 72"L modular power kit with one circuit 1 and one circuit 2 duplex receptacles.
Grommets ►Page 551	• One grommet: black plastic	+\$120	Specify with grommet and select left, right, or center location.
	• Two grommets: black plastic	+\$240	Specify with two grommets and select location of left/center, right/center, or right/left.
	• Three grommets: black plastic	+\$360	Specify with three grommets.
Glides	• Glides: aluminum with black textured powder coat	+\$290	Delete suffix C from the style number.
Related Products	• Power strip		►Page 665



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Multiply U.S. Price by the Canadian price factor.
►See page 1 for details.

Train Collaborative and Conference Tables

DESIGN VECTA DESIGN TEAM AND IDEO

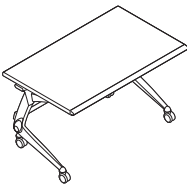
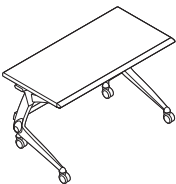
Rectangular Tables

Specification Information

Dimensions			Style Number	Finish	U.S. Base Price
L	W	H			



Train Vinyl Edge:



24"W Rectangular Tables

48"	24"	28½"	TN4824C	Group 1 Laminate	\$3276
				Group 2 and 3 Laminate	\$3354
60"	24"	28½"	TN6024C	Group 1 Laminate	\$3549
				Group 2 and 3 Laminate	\$3638
72"	24"	28½"	TN7224C	Group 1 Laminate	\$3632
				Group 2 and 3 Laminate	\$3738

30"W Rectangular Tables

48"	30"	28½"	TN4830C	Group 1 Laminate	\$3432
				Group 2 and 3 Laminate	\$3522
60"	30"	28½"	TN6030C	Group 1 Laminate	\$3611
				Group 2 and 3 Laminate	\$3726
72"	30"	28½"	TN7230C	Group 1 Laminate	\$3743
				Group 2 and 3 Laminate	\$3883

Train Collaborative
and Conference Tables



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables 90° Corner Tops

DESIGN VECTA DESIGN TEAM AND IDEO



Tip: Shipped knocked down.

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

Tip: When using modular table power kits and connecting tops, a jumper kit must be specified for the corner, in order to maintain the power connection from table to table.

Tip: The modular table power jumper kit is a 2-circuit system and is not compatible with the 4-circuit electrical in the raceway. The connectors are also not compatible.

Standard Includes	Required to Specify
► Need help? Product details, page 543 • Top: 1" particle board core with High-Pressure Laminate • Edge: black soft rolled front edge with black vinyl • Connecting hardware	1 Style number 2 Laminate color number for top 3 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials Top • Group 2 laminate • Group 3 laminate	Prices below Prices below	Specify with <i>group 2 laminate</i> and select color number. Specify with <i>group 3 laminate</i> and select color number.
Corner raceways (for 4-circuit electrical system connection only) • Corner raceway with four-circuit, 3+1 electrical system • Corner raceway with four-circuit, 2+2 electrical system • Corner raceway with three-circuit, separate neutrals electrical system • Corner raceway with no electrical system harness or power blocks	+\$673 +\$673 +\$673 +\$673	Specify with <i>3+1 corner raceway</i>. Specify with <i>2+2 corner raceway</i>. Specify with <i>separate neutrals corner raceway</i>. Specify <i>corner raceway with no electrical</i>.
Jumper (for 2-circuit modular table power kit connection only) • Jumper kit with one male and one female modular connector	+\$113	Specify with <i>jumper kit</i>.

Specification Information

Dimension W	Style Number	Finish	U.S. Base Price
			Train Vinyl Edge:

90° Corner Tops

24"	TN90D24	Group 1 Laminate	\$1055
		Group 2 and 3 Laminate	\$1094
30"	TN90D30	Group 1 Laminate	\$1153
		Group 2 and 3 Laminate	\$1218



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Accessories

DESIGN VECTA DESIGN TEAM AND IDEO

Four-Circuit Receptacles

Tip: For alternative wiring configurations, see Options.

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1 or 2+2.

Tip: Four-circuit receptacles are only compatible with raceway with electrical.



Standard Includes		Required to Specify	
► Need help? Product details, page 544		1 Style number 2 Options, if selected (see below)	
Options	U.S. Price	Required to Specify	
Four-circuit, 2+2 wiring configuration ► Page 546	No cost	Add suffix Y to the style number.	
Specification Information			
Style Number	U.S. Price		
Circuit 1			
321891	\$44		
Circuit 2			
321892	\$44		
Circuit 3			
321893	\$44		
Circuit 4, Isolated			
321894	\$44		



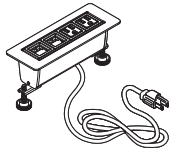
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Accessories *continued*

DESIGN VECTA DESIGN TEAM AND IDEO

Axil Z, Cord



Tip: The Axil Z desktop module will ship with instructions and a hole cutout template for field installation, if needed.

Tip: For a factory installed cutout in the table top, specify Mini-Port as an option for Train. If you do not specify Mini-Port as an option, where applicable, the table top will require a field installed cutout. See Standard Grommet/Axil Z/ Ellora Locations for Train Rectangle Tables, page 552. For any other tables, other than Train, that require a Mini-Port desktop module, a special engineering quote is mandatory if you require a factory installed cutout in a location other than standard, send us a drawing with measurements indicating the exact location(s) required in the table top.

Tip: USB for charging is configured in the spot of one data port and is always configured on the end(s).

Tip: For each USB port specified, there are two USBs per port.

	Standard Includes	Required to Specify
► Need help? Product details, page 547	- Desktop module, anodized aluminum with painted steel face-plate mounts flat just above worksurface: - 4140 Arctic White Gloss - 4144 Black Gloss 6' power cord with 15-amp plug - Requires 6¾" x 2" cutout - Utilizes water-proof simplexes (outlets) - UL listed - Voice Data adaptor kit to accept couplers and jacks when needed (refer to telecommunications reference chart)	1 Style number 2 Desktop module configuration (see Required Selections below) 3 Paint color number for desktop module

	Required Sections	U.S. Price	Required to Specify
Power/Data/ USB Configuration	• Two power/two data	No cost	Specify with two power/two data and select color number.
	• Two power/one data/ one USB A+C 20W	+\$162	Specify with two power/one data/ one USB A+C 20W and select color number.
	• Two power/two USB A+C 20W	+\$330	Specify with two power/two USB A+C 20W and select color number.
	• Three power/one data	+\$ 5	Specify with three power/one data and select color number.
	• Three power/one USB A+C 20W	+\$173	Specify with three power/one USB A+C 20W and select color number.
	• Four power	+\$112	Specify with four power and select color number.

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
3"	8"	2⅜"	CODPA4	\$330



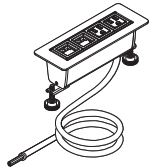
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Accessories

DESIGN VECTA DESIGN TEAM AND IDEO

Axil Z, Hardware



Tip: The Axil Z desktop module will ship with instructions and a hole cutout template for field installation, if needed.

Tip: For a factory installed cutout in the table top, specify Mini-Port as an option for Train. If you do not specify Mini-Port as an option, where applicable, the table top will require a field installed cutout. See Standard Grommet/Axil Z/ Ellora Locations for Train Rectangle Tables, page 552. For any other tables, other than Train, that require a Mini-Port desktop module, a special engineering quote is mandatory if you require a factory installed cutout in a location other than standard, send us a drawing with measurements indicating the exact location(s) required in the table top.

Tip: USB for charging is configured in the spot of one data port and is always configured on the end(s).

Tip: For each USB port specified, there are two USBs per port.

Tip: The hardwire Axil Z desktop module does not work with modular table power kits.

Tip: If a hardwire Axil Z desktop module is desired, then it should only be specified on tables with glides.

	Standard Includes	Required to Specify
► Need help? Product details, page 547	- Desktop module, anodized aluminum with painted steel face-plate mounts flat just above worksurface: - 4140 Arctic White Gloss - 4144 Black Gloss 6' flexible steel hardwire conduit - Requires 6¾" x 2" cutout - Utilizes water-proof simplex (outlets) - UL listed - Voice/data adaptor kit to accept couplers and jacks when needed (refer to telecommunications reference chart)	1 Style number 2 Desktop module configuration (see Required Selections below) 3 Paint color number for desktop module

	Required Sections	U.S. Price	Required to Specify
Power/Data/ USB Configuration	• Two power/two data	No cost	Specify with two power/two data and select color number.
	• Two power/one data/ one USB A+C 20W	+\$162	Specify with two power/one data/ one USB A+C 20W and select color number.
	• Two power/two USB A+C 20W	+\$330	Specify with two power/two USB A+C 20W and select color number.
	• Three power/one data	+\$ 5	Specify with three power/one data and select color number.
	• Three power/one USB A+C 20W	+\$173	Specify with three power/one USB A+C 20W and select color number.
	• Four power	+\$112	Specify with four power and select color number.

Specification Information				
Dimensions			Style Number	U.S. Base Price
D	W	H		
3"	8"	2¾"	CODHA4	\$330



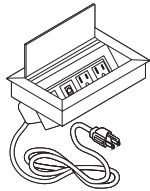
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Accessories *continued*

DESIGN VECTA DESIGN TEAM AND IDEO

Ellora, Cord



Tip: The Ellora desktop module will ship with instructions and a hole cutout template for field installation, if needed.

Tip: For a factory installed cutout in the table top, specify Ellora as an option for Train. If you do not specify Ellora as an option, where applicable, the table top will require a field installed cutout. See Standard Grommet/Axil Z/ Ellora Locations for Train Rectangle Tables, page 552. For any other tables, other than Train, that require an Ellora desktop module, a special engineering quote is mandatory. If you require a factory installed cutout in a location other than standard, send us a drawing with measurements indicating the exact location(s) required in the table top.

Tip: USB for charging is configured in the spot of one data port and is always configured on the end(s).

Tip: For each USB port specified, there is a USB A+C 20W per port.

Standard Includes	Required to Specify
► Need help? Product details, page 548 • Desktop module with lid, mounts flat just above worksurface: anodized aluminum, silver with black face plate • 6' power cord with 15-amp plug • Requires 8" x 5" cutout • Utilizes water-proof simplex (outlets) • UL listed • Voice/data adaptor kit to accept couplers and jacks when needed (refer to telecommunications reference chart)	1 Style number 2 Desktop module configuration (see Required Selections below)

Required Sections	U.S. Price	Required to Specify
Power/Data/USB Configuration • Two power/two data • Two power/one data/one USB A+C 20W • Two power/two USB A+C 20W • Three power/one data • Three power/one USB A+C 20W • Four power	No cost +\$162 +\$330 +\$ 5 +\$173 +\$112	Specify with two power/two data. Specify with two power/one data/one USB A+C 20W. Specify with two power/two USB A+C 20W. Specify with three power/one data. Specify with three power/one USB A+C 20W. Specify with four power.

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
5¼"	8"	3½"	CODPE4	\$520



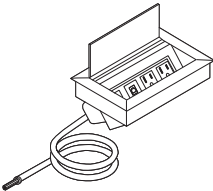
For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Train Collaborative and Conference Tables

Accessories

DESIGN VECTA DESIGN TEAM AND IDEO

Ellora, Hardware



Tip: The Ellora desktop module will ship with instructions and a hole cutout template for field installation, if needed.

Tip: For a factory installed cutout in the table top, specify Mini-Port as an option for Train. If you do not specify Mini-Port as an option, where applicable, the table top will require a field installed cutout. See Standard Grommet/Axil Z/Ellora Locations for Train Rectangle Tables, page 552. For any other tables, other than Train, that require a Mini-Port desktop module, a special engineering quote is mandatory if you require a factory installed cutout in a location other than standard, send us a drawing with measurements indicating the exact location(s) required in the table top.

Tip: USB for charging is configured in the spot of one data port and is always configured on the end(s).

Tip: For each USB port specified, there is a USB A+C 20W per port.

Tip: The hardware Ellora desktop module does not work with modular table power kits.

Tip: If a hardware Ellora desktop module is desired, then it should only be specified on tables with glides.

	Standard Includes	Required to Specify
► Need help? Product details, page 548	• Desktop module with lid, mounts flat just above worksurface: anodized aluminum, silver with black face plate • 6' flexible steel hardware conduit • Requires 8" x 5" cutout • Utilizes water-proof simplexes (outlets) • UL listed • Voice/data adaptor kit to accept couplers and jacks when needed (refer to telecommunications reference chart)	1 Style number 2 Desktop module configuration (see Required Selections below)

	Required Sections	U.S. Price	Required to Specify
Power/Data/ USB Configuration	• Two power/two data • Two power/one data/ one USB A+C 20W • Two power/two USB A+C 20W • Three power/one data • Three power/one USB A+C 20W • Four power	No cost +\$162 +\$330 +\$ 5 +\$173 +\$112	Specify with two power/two data. Specify with two power/one data/ one USB A+C 20W. Specify with two power/two USB A+C 20W. Specify with three power/one data. Specify with three power/one USB A+C 20W. Specify with four power.

Specification Information				
Dimensions			Style Number	U.S. Base Price
D	W	H		
5¼"	8¼"	3½"	CODHE4	\$520



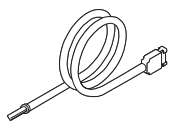
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Accessories *continued*

DESIGN VECTA DESIGN TEAM AND IDEO

Four-Circuit, Hardwire Base Power Infeed



Tip: For alternative wiring configurations, see Options.

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1 or 2+2.

Tip: Four-circuit hardwire base power infeed is only compatible with raceway with electrical.

Standard Includes		Required to Specify	
► Need help? Product details, page 545	Four-circuit power infeed with eight-wire pig tail for hardwire connection on one end and modular connector on the other end, 6'L: black	1 Style number 2 Options, if selected (see below)	
Options		U.S. Price	Required to Specify
Four-circuit, 2+2 wiring configuration ► Page 546	Four-circuit, 2+2 wiring configuration	No cost	Add suffix Y to the style number.
Specification Information			
Style Number	U.S. Price		
TNBPIHW	\$563		



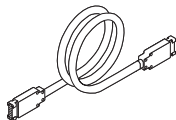
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Accessories

DESIGN VECTA DESIGN TEAM AND IDEO

Four-Circuit Modular Base Power Infeeds



Tip: Modular base power infeed requires four-circuit wall jack, 321899.

► See below

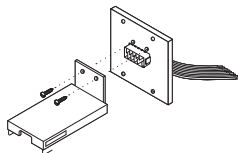
Tip: For alternative wiring configurations, see Options.

Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1 or 2+2.

Tip: Four-circuit modular base power infeed is only compatible with raceway with electrical.

Standard Includes		Required to Specify	
► Need help? Product details, page 545	• Four-circuit power infeed with modular connectors on both ends, 6'L: black	1 Style number 2 Options, if selected (see below)	
Options		U.S. Price	Required to Specify
Four-circuit, 2+2 wiring configuration ► Page 547		No cost	Add suffix Y to the style number.
Specification Information			
Style Number	U.S. Price		
TNBPIMD	\$563		

Four-Circuit Wall Jack/Faceplate



Tip: Wall jack requires 4¹¹/₁₆" square wall junction box, not included.

Tip: Wall jack requires modular base power infeed.
► See above

Tip: Four-circuit wall jack is only compatible with raceway with electrical.

Standard Includes		Required to Specify	
► Need help? Product details, page 545	• Wall jack with four-circuit modular connector: black • Strain relief bracket	1 Style number 2 Options, if selected (see below)	
Options		U.S. Price	Required to Specify
Four-circuit, 2+2 wiring configuration ► Page 547		No cost	Add suffix Y to the style number.
Specification Information			
Style Number	U.S. Price		
321899	\$119		



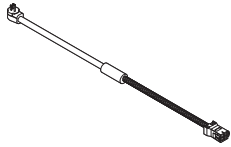
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Train Collaborative and Conference Tables

Accessories *continued*

DESIGN VECTA DESIGN TEAM AND IDEO

Single-Circuit 20-Amp Plug Base Power Infeed



Tip: The hardwire desktop modules do not work with modular table power kits, therefore, do not require any type of infeeds.

Tip: The plug infeed can only be used with circuit 1 modular table power kits.

Tip: Single circuit 20-amp base power infeed is only compatible with modular table power kits.

Tip: The female modular connector of the infeed can only connect to the male infeed of the modular table power kit.

Tip: Plug infeed can be used on tables with glides or casters.

	Standard Includes	Required to Specify
► Need help? Product details, page 549	- Single circuit (circuit 1) power infeed with 20-Amp plug on one end and female modular connector on the other end: 24" of thick rubber on plug end with coupler attaching 48" of conduit with modular connector - UL recognized	Style number

Specification Information

Dimensions Length	Style Number	U.S. Price
72"	COBPIFMP20	\$366

Two-Circuit Hardwire Base Power Infeed



Tip: The hardwire desktop modules do not work with modular table power kits, therefore, do not require any type of infeeds.

Tip: The hardwire infeed can only be used on tables with glides.

Tip: Two-circuit hardwire base power infeed is only compatible with modular table power kits.

Tip: The female modular connector of the infeed can only connect to the male infeed of the modular table power kit.

	Standard Includes	Required to Specify
► Need help? Product details, page 549	2 circuit power infeed with 4-wire pigtail for hardwire connection on one end and female modular connector on the other end: flexible steel conduit - UL listed	Style number

Specification Information

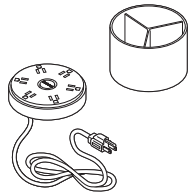
Dimensions Length	Style Number	U.S. Price
72"	COBPIFMH	\$392

Train Collaborative and Conference Tables

Accessories

DESIGN VECTA DESIGN TEAM AND IDEO

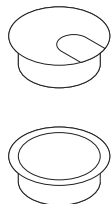
PowerPod



Tip: PowerPod must be plugged directly into the building power supply.

Standard Includes		Required to Specify
► Need help? Product details, page 551 • PowerPod with 6' and three prong plug: silver bottom cradle and milk face • Accessory tray: milk • Six 15-amp power outlets • Illuminated on/off button • Surge suppressor		Style number
Specification Information		
Dimensions		U.S.
Dia	H	Price
6"	6"	COPP01 \$277

Grommets for Standard Locations



Tip: The grommet will be shipped with the table so it can be installed on site in the factory-cut opening.

Standard Includes		Required to Specify
► Need help? Product details, page 551 • 2" diameter opening with snap out covers allow power cords and voice/data cables to pass through the worksurface: black plastic • Factory-installed in standard locations		Style number
Specification Information		
Style Number	U.S. Price	
793215	\$115	

Tip: Custom locations are possible. Custom locations require an engineering review to confirm practicality. Please send a drawing to your Customer Service representative to show the locations you want, confirm practicality, and obtain a quotation.

Tip: Please send a drawing of your arrangement along with your order to ensure that grommets are properly installed.

Tip: Additional tables may be able to accommodate grommets. Ask your Customer Service representative at 1.800.627.6770 to help you determine practicality.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

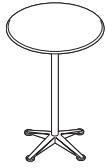
Café Tables

* These product lines are collections and will be found in multiple locations in this specification guide and/or *Coalesce Seating Specification Guide*.
► See *Collections*, page 5.

Ballet Café Tables*	580
Bob Collaborative and Conference Tables*	582
Enea Lottus Café Tables*	584
Montara650 Café Tables*	588
Round Cafe Tables	594

Ballet Café Tables

Round Café Tables



Tip: Shipped knocked down.

Tip: For installation of a grommet or sphere, submit a drawing indicating the desired location for a factory installed cutout. Field installation is also available. Both require the grommet or sphere to be ordered as a separate item.

Standard Includes	Required to Specify
► Need help? Product details, page 30 • Top: 3/4" particle board core with High-Pressure Laminate • Edge: black ribbed vinyl T-mold • Base: 2" diameter steel column and 4-prong cast aluminum feet with single powder coat • 19" cast aluminum technology spider • Adjustable leveling glides: non-marring, black plastic	1 Style number 2 Powder coat color number for base 3 Laminate color number for top 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials • Top • Group 2 laminate • Group 3 laminate	Prices below Prices below	Specify with <i>group 2 laminate</i> and select color number. Specify with <i>group 3 laminate</i> and select color number.
Related Products • Collaborative and conference tables		► Pages 35–40

Specification Information

Dimensions Dia H	Style Number	Finish	U.S. Price
			Ballet Ribbed Vinyl T-Mold Edge:
30" 41½"	933421T	Group 1 Laminate	\$1568
		Group 2 and 3 Laminate	\$1623
36" 41½"	934422T	Group 1 Laminate	\$1785
		Group 2 and 3 Laminate	\$1857



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Ballet Café Tables

Round Café Tables

Bob Collaborative and Conference Tables

Conference Dining Tables

DESIGN PEARSON LLOYD

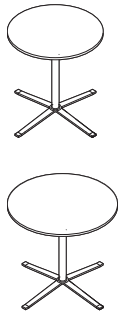
Tip: Shipped assembled.

Tip: Glass tops are 1/2" thick. 1/32" chamfers are applied to top and bottom edges.

Standard Includes		Required to Specify	
- Base: 8040 Aluminum Matte Polished or group 1 paint - Top: clear green glass - Glides		- Style number - Color number for top - Plastic color for edge band of laminate top, if selected - Metal or paint color for base - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.	
Options	U.S. Price	Required to Specify	
Surface Materials Base - Aluminum matte polished - Group 1 paint - Group 3 paint	No cost No cost +\$157	Specify <i>with aluminum matte polished</i> . Specify paint color number. Specify paint color number.	
Glides	Felted glides	+\$ 23	Specify <i>with felted glides</i> .
Related Products	- Occasional tables - Lounge seating - Guest seating		► Page 604 ► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> .

Specification Information							
Dimensions Height	Style Number	Top Surface	U.S. Base Price	Dimensions Height	Style Number	Top Surface	U.S. Base Price
24" Diameter Round Conference Dining Tables				30" Diameter Round Conference Dining Tables			
29"	105-T1	Clear Green Glass	\$2591	29"	105-T2	Clear Green Glass	\$2943
29"		Acid Etched 6511	\$3026	29"		Acid Etched 6511	\$3534
29"		Absolute Clear Glass	\$3039	29"		Absolute Clear Glass	\$3674
29"		Back-Painted Glass	\$3601	29"		Back-Painted Glass	\$4558
29"		Group 1 Laminate	\$1945	29"		Group 1 Laminate	\$2007
29"		Group 2 and 3 Laminate	\$1978	29"		Group 2 and 3 Laminate	\$2042
29"		Group 1 Composite Veneer	\$2584	29"		Group 1 Composite Veneer	\$2908
29"		Group 2 Composite Veneer	\$2693	29"		Group 2 Composite Veneer	\$3035
29"		Group 1 Wood Veneer	\$2583	29"		Group 1 Wood Veneer	\$2905
29"		Group 2 Wood Veneer	\$2704	29"		Group 2 Wood Veneer	\$3044
29"		Solid Surface	\$3163	29"		Solid Surface	\$3567

► Specification Information, continued on next page



 **For Canadian Pricing**
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

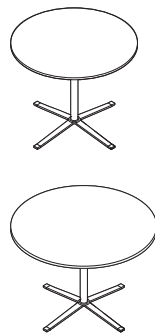
Bob Collaborative and Conference Tables

Conference Dining Tables

DESIGN PEARSON LLOYD

► Specification Information, continued from previous page

Specification Information



Dimensions Height	Style Number	Top Surface	U.S. Base Price	Dimensions Height	Style Number	Top Surface	U.S. Base Price
36" Diameter Round Conference Dining Table				42" Diameter Round Conference Dining Table			
29"	105-T3	Clear Green Glass	\$3500	29"	105-T4	Clear Green Glass	\$3863
29"		Acid Etched 6511	\$4328	29"		Acid Etched 6511	\$4980
29"		Absolute Clear Glass	\$4549	29"		Absolute Clear Glass	\$5275
29"		Back-Painted Glass	\$6049	29"		Back-Painted Glass	\$6888
29"		Group 1 Laminate	\$2151	29"		Group 1 Laminate	\$2269
29"		Group 2 and 3 Laminate	\$2196	29"		Group 2 and 3 Laminate	\$2329
29"		Group 1 Composite Veneer	\$3495	29"		Group 1 Composite Veneer	\$3840
29"		Group 2 Composite Veneer	\$3712	29"		Group 2 Composite Veneer	\$4152
29"		Group 1 Wood Veneer	\$3494	29"		Group 1 Wood Veneer	\$3838
29"		Group 2 Wood Veneer	\$3733	29"		Group 2 Wood Veneer	\$4181
29"		Solid Surface	\$4556	29"		Solid Surface	\$4801



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

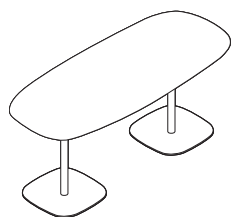
Enea Lottus Café Tables

Café Conference Height Tables

DESIGN LIEVORE ALTHERR MOLINA

Tip: Bases are 22" x 22" for the 30" top, and 26½" x 26½" for the 36" and 42" tops.

Tip: Enea Lottus Tables are part of the Enea Lottus Collection. See the Coalesse Seating Specification Guide for the rest of the collection.



Standard Includes

- Top: laminate or wood veneer with ½" thick phenolic core
- Base and frame: painted steel tubing
- Glides: non-skid

Required to Specify

- 1 Style number
 - 2 Laminate or wood veneer color number for top
 - 3 Paint color number for base/frame
 - 4 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Options

U.S. Price

Required to Specify

Surface Materials

Base, single

- Group 1 paint
- Group 3 paint

No cost
+\$157

Specify paint color number.
Specify paint color number.

Base, double

- Group 1 paint
- Group 3 paint

No cost
+\$312

Specify paint color number.
Specify paint color number.

Related Products

- Occasional tables
- Guest seating
- Stools

- Page 616
► See *Coalesse Seating Specification Guide*.
► See *Coalesse Seating Specification Guide*.

Specification Information

Dimensions

D W H

Style Number

U.S. Base Prices

Top Surface:

Laminate Group 1 Laminate Groups 2 and 3 Composite Veneer 1 Composite Veneer 2 Wood Veneer 1 Wood Veneer 2

Single-Base Tables

30"	30"	30"	COEL3030	\$2150	\$2395	\$2388	\$2570	\$2413	\$2612
36"	36"	30"	COEL3036	\$2479	\$2768	\$2761	\$2986	\$2789	\$3037
42"	42"	30"	COEL3042	\$2996	\$3271	\$3265	\$3517	\$3292	\$3569

Double-Base Table

30"	72"	30"	COEL303072	\$4837	\$5443	\$5428	\$5854	\$5487	\$5955



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Enea Lottus Café Tables

Café Counter-Height Tables

DESIGN LIEVORE ALTHERR MOLINA

Tip: Bases are 22" x 22" for the 30" top, and 26 1/2" x 26 1/2" for the 36" and 42" tops.

Tip: Enea Lottus Tables are part of the Enea Lottus Collection. See the Coalesse Seating Specification Guide for the rest of the collection.

Standard Includes	Required to Specify
- Top: laminate or wood veneer with 1/2" thick phenolic core - Base and frame: painted steel tubing - Glides: non-skid	1 Style number 2 Laminate or wood veneer color number for top 3 Paint color number for base/frame 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

Options	U.S. Price	Required to Specify
Surface Materials Base, single - Group 1 paint - Group 3 paint	No cost +\$157	Specify paint color number. Specify paint color number.
Base, double - Group 1 paint - Group 3 paint	No cost +\$312	Specify paint color number. Specify paint color number.
Related Products - Occasional tables - Guest seating - Stools		► Page 616 ► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> .

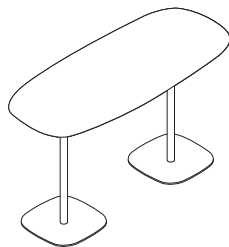
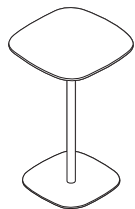
Specification Information									
Dimensions			Style Number	U.S. Base Prices					
D	W	H		Top Surface:					
				Laminate Group 1	Laminate Groups 2 and 3	Composite Veneer 1	Composite Veneer 2	Wood Veneer 1	Wood Veneer 2

Single-Base Tables

24"	24"	36"	COEL3624	\$1782	\$1934	\$1930	\$2080	\$1944	\$2109
30"	30"	36"	COEL3630	\$2205	\$2455	\$2449	\$2635	\$2473	\$2679
36"	36"	36"	COEL3636	\$2543	\$2832	\$2825	\$3055	\$2853	\$3106
42"	42"	36"	COEL3642	\$3053	\$3328	\$3322	\$3578	\$3349	\$3631

Double-Base Table

30"	72"	36"	COEL363072	\$4945	\$5551	\$5536	\$5967	\$5595	\$6070



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Enea Lottus Café Tables

Café Bar-Height Tables

DESIGN LIEVORE ALTHERR MOLINA

Tip: Bases are 22" x 22" for the 30" top, and 26½" x 26½" for the 36" and 42" tops.

Tip: Enea Lottus Tables are part of the Enea Lottus Collection. See the Coalesse Seating Specification Guide for the rest of the collection.

Standard Includes		Required to Specify	
- Top: laminate or wood veneer with ½" thick phenolic core - Base and frame: painted steel tubing - Glides: non-skid		1 Style number 2 Laminate or wood veneer color number for top 3 Paint color number for base/frame 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Surface Materials	Options	U.S. Price	Required to Specify
	Base, single - Group 1 paint - Group 3 paint	No cost +\$157	Specify paint color number. Specify paint color number.
	Base, double - Group 1 paint - Group 3 paint	No cost +\$312	Specify paint color number. Specify paint color number.
Related Products	- Occasional tables - Guest seating - Stools		► Page 616 ► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> .

Specification Information

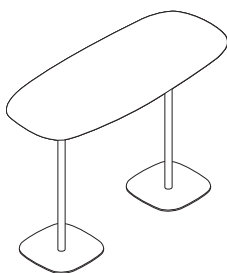
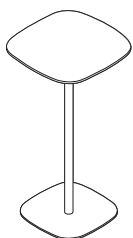
Dimensions			Style Number	U.S. Base Prices					
D	W	H		Top Surface:					
				Laminate Group 1	Laminate Groups 2 and 3	Composite Veneer 1	Composite Veneer 2	Wood Veneer 1	Wood Veneer 2

Single-Base Tables

24"	24"	42"	COEL4224	\$1830	\$1987	\$1983	\$2139	\$1999	\$2170
30"	30"	42"	COEL4230	\$2260	\$2505	\$2498	\$2687	\$2523	\$2731
36"	36"	42"	COEL4236	\$2589	\$2878	\$2871	\$3103	\$2899	\$3154
42"	42"	42"	COEL4242	\$3208	\$3483	\$3477	\$3745	\$3504	\$3799

Double-Base Table

30"	72"	42"	COEL423072	\$5051	\$5657	\$5642	\$6082	\$5701	\$6185



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Coalesse

Enea Lottus Café Tables

Café Bar-Height Tables

DESIGN LIEVORE ALTHERR MOLINA

Montara650 Café Tables

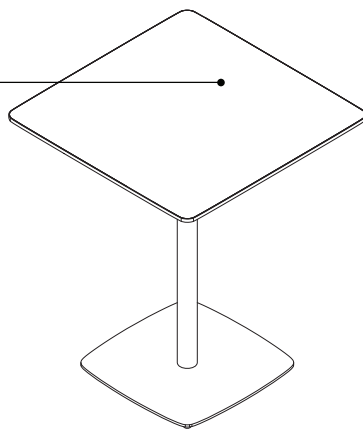
DESIGN COALESSE DESIGN GROUP

Montara650 is a comprehensive collection that offers a simple, refined design that can be customized to support a range of applications, postures, and aesthetics.

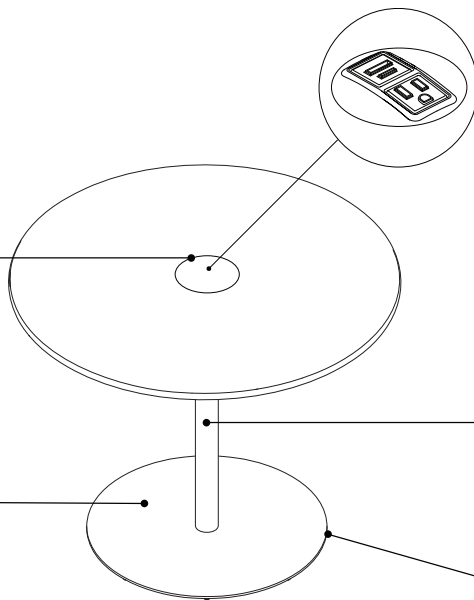
Tip: This product line is a collection and will be found in multiple locations, either in this specification guide and/or another specification guide.

► See *Collections*, page 5

Top is available in laminate with a 3 mm plastic edge or wood veneer with matching 3 mm edge.



Round power module and PowerPod grommet are options on most table sizes.



Base is available in powder coat paint.

Cord management is routed through the column and exits at the base. Clearance is 1/2".

Clear glides are non-adjustable.

Product Details



Round

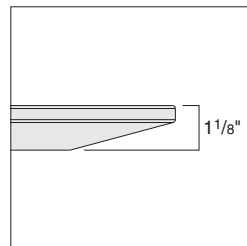


Square

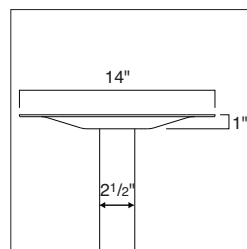


Rectangular

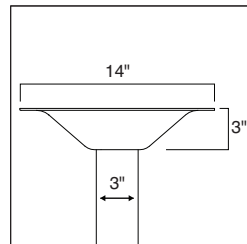
Base shape matches top shape. Round tops have round bases. Square and rectangular tops have square bases.



Tables are standard with a knife edge profile that has the appearance of a 1/2" thick top, which tapers to an overall top thickness of 1 1/8".



Understructure without power



Understructure with power

Tops with a laminate surface have 3 mm plastic edge and finish selection. Wood veneer tops have a matching 3 mm edge.

Montara650 Café Tables

DESIGN COALESSE DESIGN GROUP

Surface Materials

Top

- Laminate
- Veneer

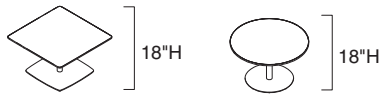
Base

- Paint

Power module

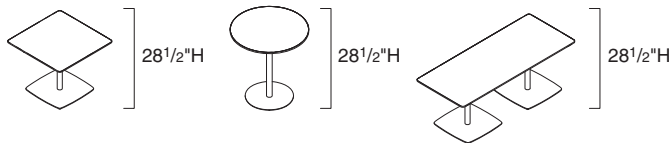
- Paint

Table heights include occasional, work, and café. Café style tables are offered in counter and bar heights.



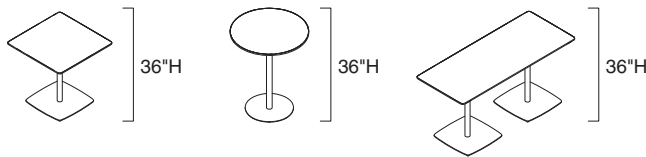
Occasional Height

► Specifying, page 622



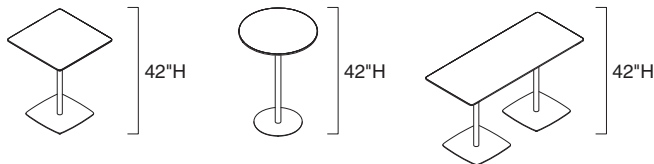
Café at Work Height

► Specifying, page 590



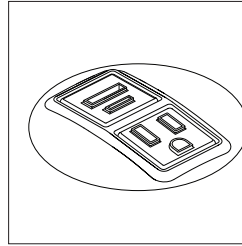
Café at Counter Height

► Specifying, page 592



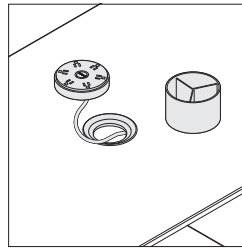
Café at Bar Height

► Specifying, page 592

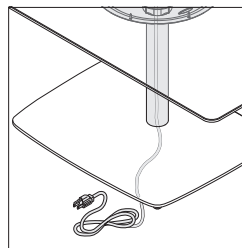


Power module and PowerPod grommet are options for the following tables:

- Occasional tables
- 24"-42" work and café height tables
- 30" x 72" rectangular tops have the option of one or two grommets, located on table end(s).



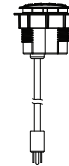
The grommet allows for pass through of cords and cables at the desktop. The grommet is open to allow for the PowerPod to be housed over or stored on the table. The grommet inside dimension is 3 1/2" and outside dimension is 5 1/16".



Cords can be routed from the grommet in the desktop through the column and out the base.

Tip: If table is over a floor core, the floor core must be recessed or flush to the floor and must be centered over the column.

Power module is 4" in diameter. The power module comes with two power receptacles, or one power receptacle, one USB A+C 20W charging port.



The module is available centered over the post. It comes with a 96" L power cord with 15-amp plug.

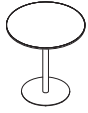
Round power module is available in:

- 4013 Silver/Black
- 4180 Graphite Matte
- 4242 Milk Smooth
- 4710 Low Gloss Black

Montara650 Café Tables

Work-Height Tables

DESIGN COALESSE DESIGN GROUP



► Need help?
Product details,
page 588

Standard Includes

- Table top:
 - Group 1 laminate with 3 mm flat plastic edge
 - Wood veneer with matching flat edge
- Base: Group 1 paint
- Glides
- Ships ready to assemble

Required to Specify

- 1 Style number
 - 2 Table top diameter for round table
 - 3 Table top width for square or rectangular table
 - 4 Table top depth for square or rectangular table
 - 5 Laminate or wood veneer color number for table top
 - 6 Plastic edge color number for laminate table top, if selected
 - 7 Paint color number for base
 - 8 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: Group 3 paints, including Lux Coatings, Steelcase accent paints, and PerfectMatch, are not available on 54" or 60" round tables.

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Column routes cables and wires when optional power or grommet are selected, and exits through the base.

Tip: Round power module is available in 4013 Silver/Black, 4180 Graphite Matte, 4242 Milk Smooth, or 4710 Low Gloss Black.

Tip: Round power modules are not available on 54" and 60" diameter tables. PowerPod is available.

	Options	U.S. Price	Required to Specify
Surface Materials	Table top		
	• Group 2 laminate	Prices below and at right	Specify with <i>group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices below and at right	Specify with <i>group 3 laminate</i> and select color number.
	• Group 2 wood veneer	Prices below and at right	Specify with <i>group 2 wood veneer</i> and select color number.
Power/USB Configuration and Grommets	Base		
	• Group 3 paint on tables with single base	+\$157	Specify paint color number.
	• Group 3 paint on tables with double base (30"D x 72"W)	+\$314	Specify paint color number.
	Power module for 24"-42" diameter round and 24"W-42"W square tables (center only)		
	• Two TR simplex receptacles	+\$405	Specify with <i>power module with two power</i> and select finish.
	• One TR simplex receptacle, one USB A+C 20W	+\$563	Specify with <i>power module with one power, one USB A+C 20W</i> and select finish.
	Power module for 30"D x 72"W rectangular tables		
	• Two TR simplex receptacles	+\$405 each power module	Specify with <i>power module with two power</i> and select finish.
	• One TR simplex receptacle, one USB A+C 20W	+\$563 each power module	Specify with <i>power module with one power, one USB A+C 20W</i> and select finish
	PowerPod grommet		
Related Products	• PowerPod grommet for 24"-60" diameter round and 24"W-42"W square tables (center only)	+\$ 79	Specify with <i>PowerPod grommet</i> and select finish.
	• PowerPod grommet for 30"D x 72"W rectangular tables	+\$ 79 each grommet	Specify with <i>one or two PowerPod grommets</i> and select finish.
	• PowerPod • Occasional tables • Guest seating • Lounge seating • Stools		► Page 665 ► Page 622 ► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> .



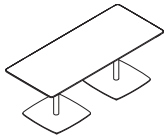
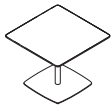
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Montara650 Café Tables

Work-Height Tables

DESIGN COALESSE DESIGN GROUP

Tip: Group 3 paints, including Lux Coatings, Steelcase accent paints, and PerfectMatch, are not available on 54" or 60" round tables.



Tip: A 30"D x 72"W table has a double base.

Tip: One or two PowerPod grommets can be specified in 30"D x 72"W rectangular table.

Tip: One or two round power modules can be specified in 30"D x 72"W rectangular table.

Specification Information

Style Number	Dimensions		U.S. Base Prices				
	D	W	H	Laminate Group 1	Group 2 and 3	Wood Veneer Group 1	Group 2
28½"H Round Café Tables							
COSFZWTRD	24" diameter		28½"	\$1658	\$1686	\$2850	\$3190
	30" diameter		28½"	\$1775	\$1819	\$2967	\$3307
	36" diameter		28½"	\$1890	\$1955	\$3082	\$3422
	42" diameter		28½"	\$2160	\$2249	\$3520	\$3861
	54" diameter		28½"	\$3316	\$3462	\$5017	\$5356
	60" diameter		28½"	\$3473	\$3652	\$5513	\$5852

28½"H Square Café Tables

COSFZWTSQ	24"	24"	28½"	\$1658	\$1686	\$2850	\$3190
	30"	30"	28½"	\$1775	\$1819	\$2967	\$3307
	36"	36"	28½"	\$1890	\$1955	\$3082	\$3422
	42"	42"	28½"	\$2160	\$2249	\$3520	\$3861

28½"H Rectangular Café Tables

COSFZWTSQ	24"	30"	28½"	\$1736	\$1772	\$2928	\$3268
	30"	72"	28½"	\$4165	\$4275	\$6376	\$6717

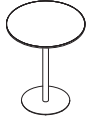


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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Montara650 Café Tables

Café-Height Tables

DESIGN COALESSE DESIGN GROUP



Standard Includes	Required to Specify
► Need help? Product details, page 588 - Table top: - Group 1 laminate with 3 mm flat plastic edge - Wood veneer with matching flat edge - Base: group 1 paint - Glides - Ships ready to assemble	- Style number - Application (see below under Required Selections) - Table top diameter for round table - Table top width for square or rectangular table - Table top depth for square or rectangular table - Laminate or wood veneer color number for table top - Plastic edge color number for laminate top, if selected - Paint color number for base - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Required Sections	U.S. Price	Required to Specify
Application 36"H counter height table 42"H bar height table	No cost +\$ 39	Specify <i>with counter height</i> . Specify <i>with bar height</i> .

Options	U.S. Price	Required to Specify
Surface Materials Table top - Group 2 laminate - Group 3 laminate - Group 2 wood veneer	Prices at right Prices at right Prices at right	Specify <i>with group 2 laminate</i> and select color number. Specify <i>with group 3 laminate</i> and select color number. Specify <i>with group 2 wood veneer</i> and select color number.

	Base - Group 3 paint on tables with single base - Group 3 paint on tables with double base (30"D x 72"W)	+\$157 +\$314	Specify paint color number. Specify paint color number.

Power/USB Configuration and Grommets	Power module for 24"-42" diameter round and 24"W-42"W square tables (center only) - Two TR simplex receptacles - One TR simplex receptacle, one USB A+C 20W	+\$405 +\$563	Specify <i>with power module with two power</i> and select finish. Specify <i>with power module with one power, one USB A+C 20W</i> and select finish.

	Power module for 30"D x 72"W rectangular tables - Two TR simplex receptacles - One TR simplex receptacle, one USB A+C 20W	+\$405 each power module +\$563 each power module	Specify <i>with power module with two power</i> and select finish. Specify <i>with power module with one power, one USB A+C 20W</i> and select finish.

	PowerPod grommet - PowerPod grommet for 24"-42" diameter round and 24"W-42"W square tables (center only) - PowerPod grommet for 30"D x 72"W rectangular tables	+\$ 79 +\$ 79 each grommet	Specify <i>with PowerPod grommet</i> and select finish. Specify <i>with one or two PowerPod grommets</i> and select finish.

Related Products - PowerPod - Collaborative and conference tables - Guest seating - Stools	► Page 665 ► Page 622 ► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> .

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Column routes cables and wires when optional power or grommet are selected, and exits through the base.

Tip: Round power module is available in 4013 Silver/Black, 4180 Graphite Matte, 4242 Milk Smooth, or 4710 Low Gloss Black.

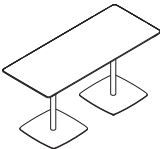
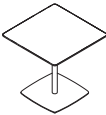


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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Montara650 Café Tables

Café-Height Tables

DESIGN COALESSE DESIGN GROUP



Tip: A 30"D x 72"W table has a double base.

Tip: One or two PowerPod grommets can be specified in 30"D x 72"W rectangular café table.

Tip: One or two round power modules can be specified in 30"D x 72"W rectangular café table.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Specification Information

Style Number	Dimensions D	W	H	U.S. Base Prices			
				Laminate		Wood Veneer	
				Group 1	Group 2 and 3	Group 1	Group 2
36"H Round Café Tables							
COSFZCTRD	24" diameter		36"	\$1773	\$1801	\$2965	\$3305
	30" diameter		36"	\$1890	\$1934	\$3082	\$3422
	36" diameter		36"	\$2005	\$2070	\$3197	\$3537
	42" diameter		36"	\$2237	\$2326	\$3597	\$3938
36"H Square Café Tables							
COSFZCTSQ	24"	24"	36"	\$1773	\$1801	\$2965	\$3305
	30"	30"	36"	\$1890	\$1934	\$3082	\$3422
	36"	36"	36"	\$2005	\$2070	\$3197	\$3537
	42"	42"	36"	\$2237	\$2326	\$3597	\$3938

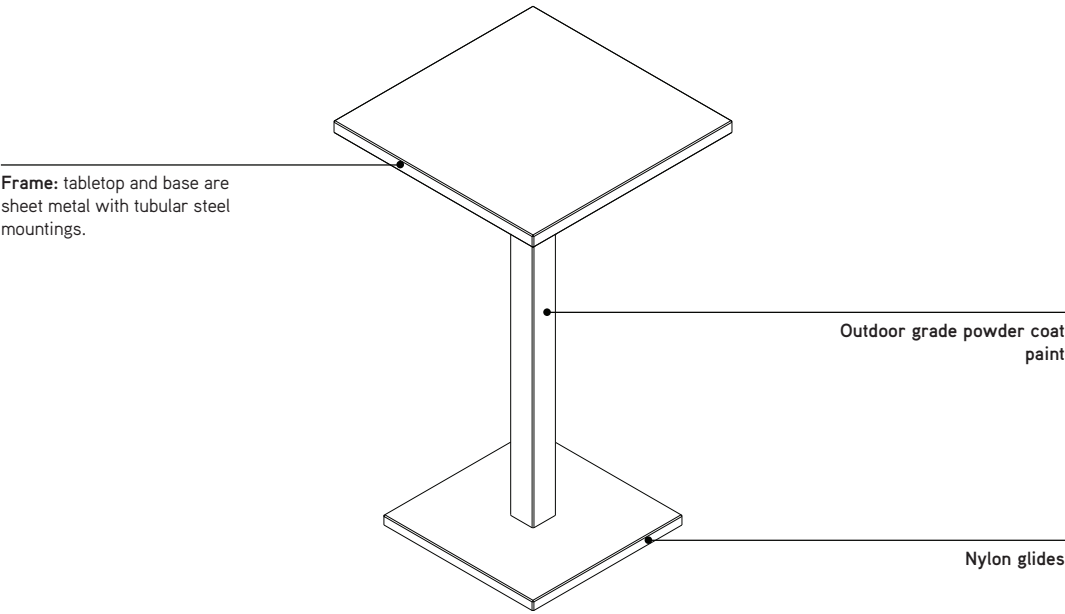
36"H Rectangular Café Tables

COSFZCTSQ	24"	30"	36"	\$1851	\$1887	\$3043	\$3383
	30"	72"	36"	\$4280	\$4390	\$6491	\$6832

Round Counter Table

DESIGN COALESSE DESIGN GROUP

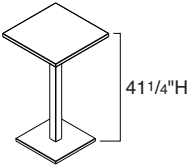
The round counter table is characterized by an elemental design of snug and comfortable shapes, representing a simple, contemporary design.



Actual Dimensions

Depth	23½"
Width	23½"
Height	41¼"

Product Details



Available in 41¼" height.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Frame

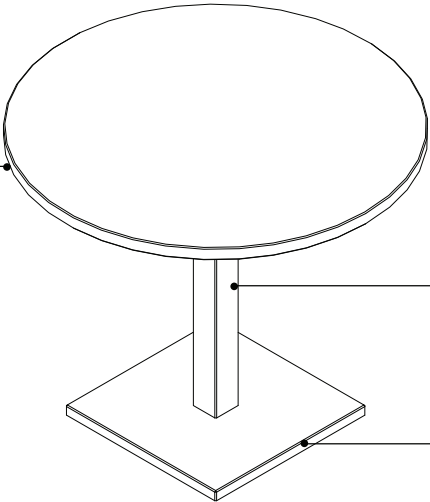
- Steel

Round Round Table

DESIGN COALESSE DESIGN GROUP

The round round table is characterized by an elemental design of snug and comfortable shapes, representing a simple, contemporary design.

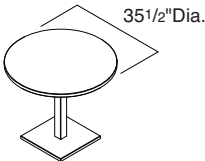
Frame: tabletop and base are sheet metal with tubular steel mountings.



Outdoor grade powder coat paint

Nylon glides

Product Details



Available in 35½" diameter size.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Frame

- Steel

Actual Dimensions

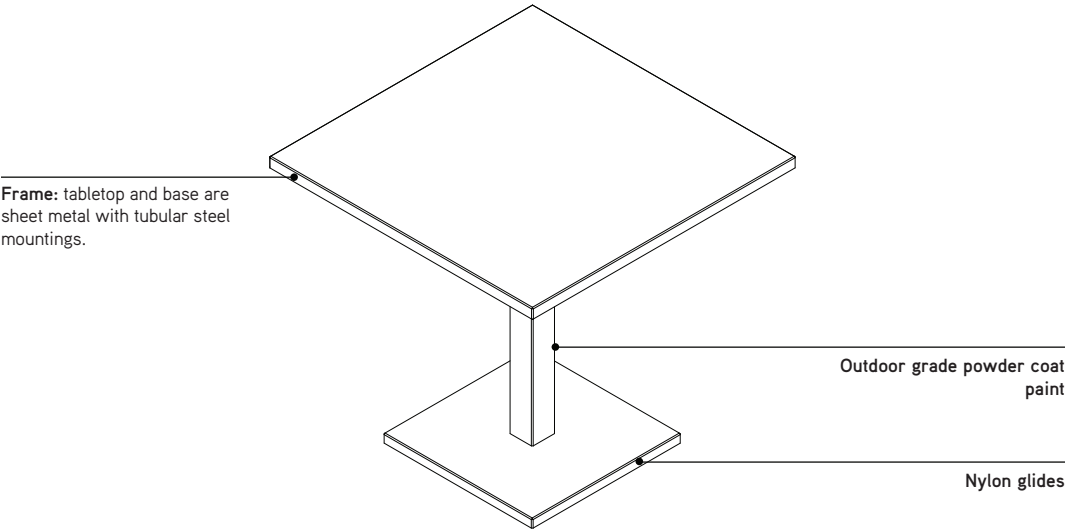
Diameter 35½"

Height 29½"

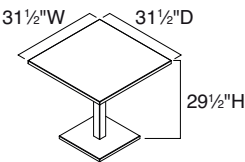
Round Square Table

DESIGN COALESSE DESIGN GROUP

The round square table is characterized by an elemental design of snug and comfortable shapes, representing a simple, contemporary design.



Product Details



Available in one size option.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Frame

- Steel

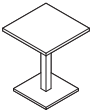
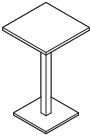
Actual Dimensions

Depth	31½"
Width	31½"
Height	29½"

Round Tables

DESIGN COALESSE DESIGN GROUP

Tip: Additional powder coat paint finishes are available with an upcharge.



Standard Includes		Required to Specify
► Need help? Product details, pages 594–596	- Frame: table top and base are sheet metal with tubular steel mountings – 4251 EMU Brown – 4257 Antique Iron – 7234 EMU Black – 7271 EMU White - Finish: outdoor grade powder coat paint - Glides: nylon	1 Style number 2 Paint finish number for frame 3 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

Options	U.S. Price	Required to Specify
Surface Materials - Standard Emu palette color - Other Emu palette color	No cost +\$166 per back	Specify <i>with standard Emu palette color</i> and select color number. Specify <i>with other Emu palette color</i> and select color number.

Specification Information				
Style Number	Dimensions D/Dia W H		U.S. Base Price	

Counter Table

CO2475	23½"	23½"	41¼"	\$1022

Round Table

CO2470	31½"		29½"	\$1135

Square Table

CO2473	31½"	31½"	29½"	\$1066

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Occasional Tables

* These product lines are collections and will be found in multiple locations in this specification guide and/or *Coalesse Seating Specification Guide*.

► See *Collections*, page 5.

Await Occasional Tables*	600
Bob Occasional Tables*	602
CG_1 Occasional Tables	606
Circa Lounge System*	612
Diekman Occasional Tables	613
Enea Lottus Occasional Tables*	615
Free Stand Occasional Table	617
Lagunitas Occasional Tables*	619
Lagunitas Personal Table*	620
Millbrae Occasional Tables*	621
Montara650 Occasional Tables*	622
Passerelle Occasional Tables*	623
Sebastopol Occasional Tables	624
SW_1 Occasional Tables*	628
Switch Occasional Tables*	632
Terramare Smart Occasional Table	633
Trees Occasional Tables	635

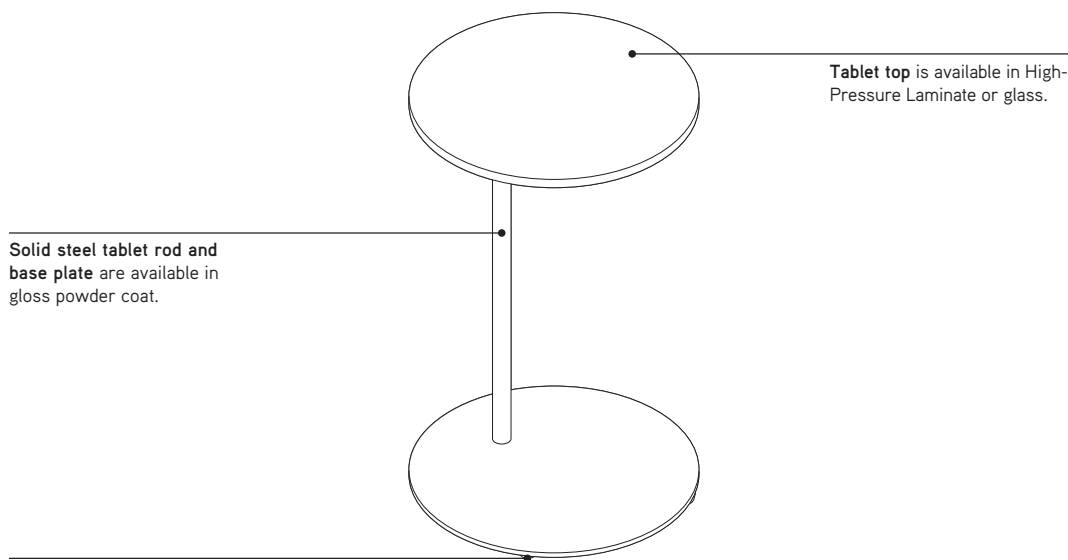
Await Occasional Tables

DESIGN EOOS

Await occasional tables are cantilevered side tables offered in two heights. These tables offer a temporary home for laptops and coffee cups.

Tip: This product line is part of a collection and will be found in multiple locations in this specification guide and/or Coalesse Seating Specification Guide.

► See *Collections*, page 5

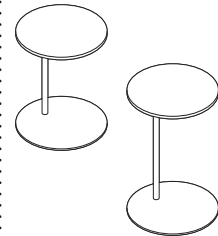


Solid steel tablet rod and base plate are available in gloss powder coat.

Tablet top is available in High-Pressure Laminate or glass.

Polyethylene glides are standard to ease movement and protect the flooring from damage.

Product Details



Freestanding round tables are 15 $\frac{3}{4}$ " diameter on both 19" and 25" heights. Freestanding tables are standard with a gloss, powder coat frame. High-Pressure Laminate top option features a matching 3 mm edge band and glass top option is $\frac{1}{2}$ " thick with radiused edges.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Table top

- Laminate
- Glass

Frame

- Gloss powder coat

Await Occasional Tables

DESIGN E00S

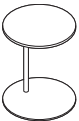
	Standard Includes	Required to Specify
► Need help? Product details, page 600	- Freestanding table frame: 4142 Platinum Gloss - Top: High-Pressure Laminate top with matching 3 mm edge band - Glass top: 1/2" thick - Radiused edges	1 Style number 2 Laminate top and tablets, if selected: 2730 Arctic White 2746 Black 290N North Sea 3 Glass color number for top, if selected ► See <i>Coalesse Surface Materials Reference Guide</i> .

Related Products
- Lounge seating - Connector benches and tables
► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> .

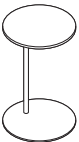
Specification Information					
Style Number	U.S. Prices				
	Top Surface: Laminate	Absolute Clear Green Glass	Absolute Clear Glass	Acid Etched 6511	Back- Painted Glass

Round, Low, Freestanding Table					
46-T1	\$1725	\$2058	\$2096	\$2096	\$2371

Round, High, Freestanding Table					
46-T2	\$2250	\$2583	\$2621	\$2621	\$2896



Overall: 15 3/4" Dia. 19"H



Overall: 15 3/4" Dia. 25"H



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Bob Occasional Tables

DESIGN PEARSON LLOYD

The Bob occasional table

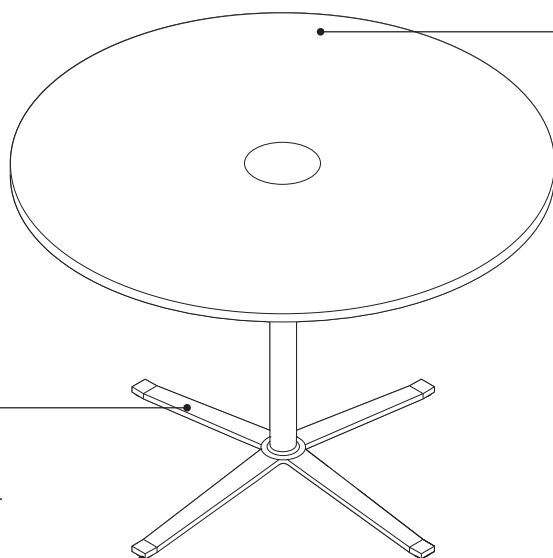
features a base design and support column that matches the lounge and guest chair.

Tip: This product line is part of a collection and will be found in multiple locations in this specification guide and/or Coalesse Seating Specification Guide.

► See *Collections*, page 5

Bob collection also features lounge and guest chairs.

► See *Coalesse Seating Specification Guide*.



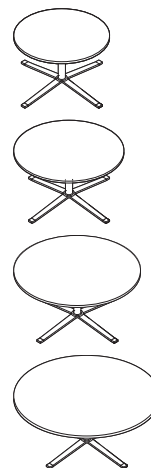
Top is 1/2" thick glass with beveled top and bottom edges.

Tops are also available in laminate and veneer with 3 mm edge, and solid surface. Tops are 1" thick.

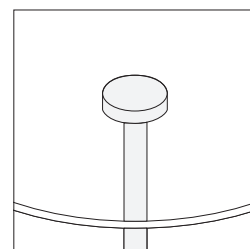
Four-leg base features a single steel column with an aluminum base, available in painted or polished finishes.

Glides are a durable plastic to facilitate movement of the table. Felt glides are available for use on non-carpeted floors.

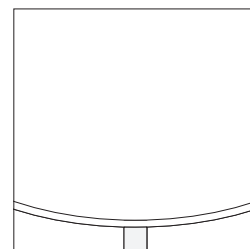
Product Details



Occasional tables are available in four sizes: 24", 30", 36", and 42" diameters. All sizes are 15 3/4"H. Table tops are 1/2" thick glass. Tops are also available in 1" thick laminate, veneer, or solid surface.



Center metal disc adheres to the glass top. The disc is supported on the column.



Laminate, veneer, and solid surface tops are attached to a plate on the column that cannot be seen through the top.

Bob Occasional Tables

DESIGN PEARSON LLOYD

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Top

- Glass
- Laminate
- Veneer
- Solid surface

Base

- Painted aluminum
- Aluminum matte polished

Bob Occasional Tables

DESIGN PEARSON LLOYD

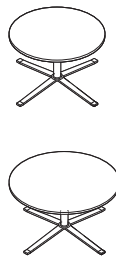
Tip: Glass tops are 1/2" thick, except for the absolute clear frosted glass, which is 1 1/16" thick. 1/32" chamfers are applied to top and bottom edges.

Standard Includes	Required to Specify
► Need help? Product details, page 602 • Base: 8040 Aluminum Matte Polished or group 1 paint • Top: clear green glass • Glides	1 Style number 2 Color number for top 3 Plastic color for edge band of laminate top, if selected 4 Metal or paint color for base 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials • Base • Aluminum matte polished • Group 1 paint • Group 3 paint	No cost No cost +\$157	Specify aluminum matte polished. Specify paint color number. Specify paint color number.
Glides • Felted glides	+\$ 23	Specify with felted glides.
Related Products • Collaborative and conference tables • Lounge seating • Guest seating		► Page 582 ► See <i>Coalesse Seating Specification Guide</i>. ► See <i>Coalesse Seating Specification Guide</i>.

Specification Information							
Dimensions Height	Style Number	Top Surface	U.S. Base Price	Dimensions Height	Style Number	Top Surface	U.S. Base Price
24" Diameter Round Occasional Table				30" Diameter Round Occasional Table			
15 3/4"	100-T1	Clear Green Glass	\$2429	15 3/4"	100-T2	Clear Green Glass	\$2786
15 3/4"		Acid Etched 6511	\$2874	15 3/4"		Acid Etched 6511	\$3391
15 3/4"		Absolute Clear Glass	\$2891	15 3/4"		Absolute Clear Glass	\$3528
15 3/4"		Back-Painted Glass	\$3421	15 3/4"		Back-Painted Glass	\$4420
15 3/4"		Group 1 Laminate	\$1608	15 3/4"		Group 1 Laminate	\$1674
15 3/4"		Group 2 and 3 Laminate	\$1642	15 3/4"		Group 2 and 3 Laminate	\$1708
15 3/4"		Group 1 Composite Veneer	\$2252	15 3/4"		Group 1 Composite Veneer	\$2578
15 3/4"		Group 2 Composite Veneer	\$2363	15 3/4"		Group 2 Composite Veneer	\$2706
15 3/4"		Group 1 Wood Veneer	\$2234	15 3/4"		Group 1 Wood Veneer	\$2557
15 3/4"		Group 2 Wood Veneer	\$2356	15 3/4"		Group 2 Wood Veneer	\$2697
15 3/4"		Solid Surface	\$2826	15 3/4"		Solid Surface	\$3234

► Specification Information, continued on next page



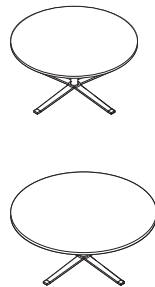
 **For Canadian Pricing**
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Bob Occasional Tables

DESIGN PEARSON LLOYD

► Specification Information, continued from previous page

Specification Information



Dimensions Height	Style Number	Top Surface	U.S. Base Price	Dimensions Height	Style Number	Top Surface	U.S. Base Price
36" Diameter Round Occasional Table				42" Diameter Round Occasional Table			
15 ³ / ₄ "	100-T3	Clear Green Glass	\$3392	15 ³ / ₄ "	100-T4	Clear Green Glass	\$3756
15 ³ / ₄ "		Acid Etched 6511	\$4220	15 ³ / ₄ "		Acid Etched 6511	\$4884
15 ³ / ₄ "		Absolute Clear Glass	\$4441	15 ³ / ₄ "		Absolute Clear Glass	\$5178
15 ³ / ₄ "		Back-Painted Glass	\$6002	15 ³ / ₄ "		Back-Painted Glass	\$6843
15 ³ / ₄ "		Group 1 Laminate	\$1818	15 ³ / ₄ "		Group 1 Laminate	\$1939
15 ³ / ₄ "		Group 2 and 3 Laminate	\$1863	15 ³ / ₄ "		Group 2 and 3 Laminate	\$1999
15 ³ / ₄ "		Group 1 Composite Veneer	\$3165	15 ³ / ₄ "		Group 1 Composite Veneer	\$3517
15 ³ / ₄ "		Group 2 Composite Veneer	\$3387	15 ³ / ₄ "		Group 2 Composite Veneer	\$3826
15 ³ / ₄ "		Group 1 Wood Veneer	\$3142	15 ³ / ₄ "		Group 1 Wood Veneer	\$3492
15 ³ / ₄ "		Group 2 Wood Veneer	\$3386	15 ³ / ₄ "		Group 2 Wood Veneer	\$3833
15 ³ / ₄ "		Solid Surface	\$4227	15 ³ / ₄ "		Solid Surface	\$4472

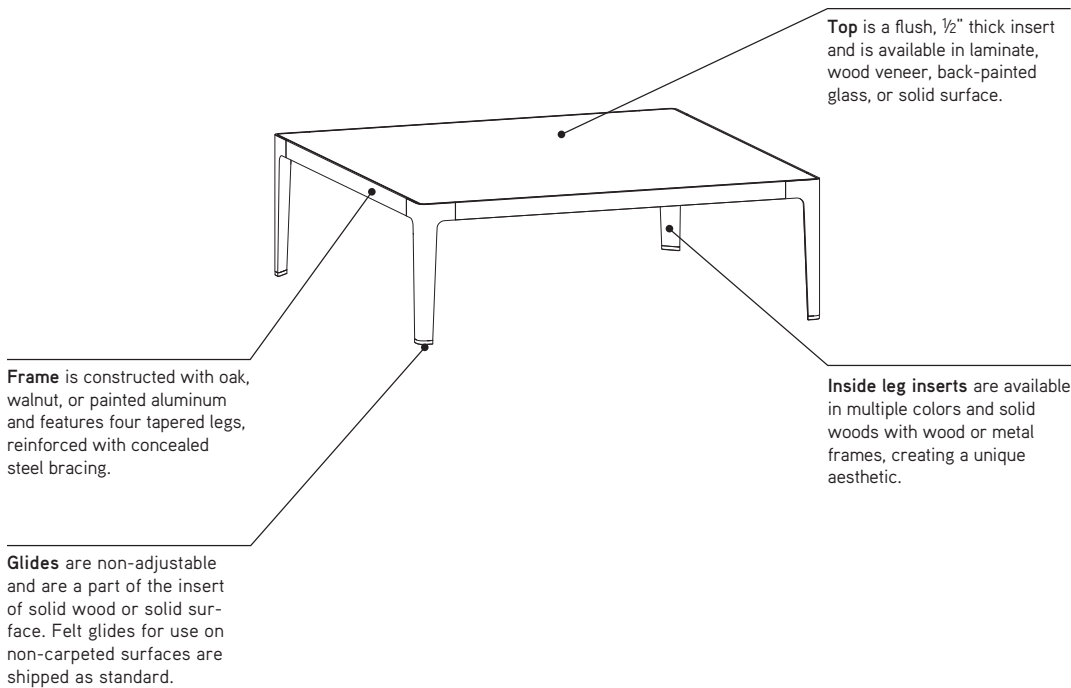


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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

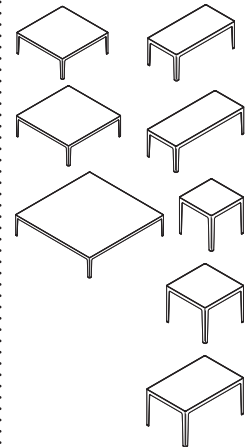
CG_1 Occasional Tables

DESIGN CORY GROSSER

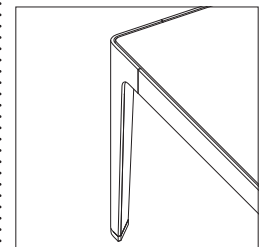
The CG_1 occasional table is an iconic, modern table that fits anywhere.



Product Details



Tables are available in two heights: 14"H and 19"H. 14"H tables are available in the following widths: 36"D x 36"W, 42"D x 42"W, 60"D x 60"W, 18"D x 36"W, and 18"D x 42"W. 19"H tables are available as 20"D x 20"W, 24"D x 24"W, and 24"D x 36"W.



Tapered legs consist of an inner and outer piece. The inner piece is comprised of a contrasting solid surface material or solid wood, which wraps around the bottom to provide a glide. The outer piece is part of the frame that is offered in painted aluminum or wood veneer.

CG_1 Occasional Tables

DESIGN CORY GROSSER

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Wood frame

- Oak
- Walnut

Frame/Leg

- Painted aluminum

Top

- Wood veneer
- Glass
- Laminate
- Solid surface

Inside leg insert

- Solid surface
- Oak
- Walnut

Tip: Wood is available on metal tables only.

CG_1 Occasional Tables Metal

DESIGN CORY GROSSER

Standard Includes		Required to Specify
► Need help? Product details, page 606	• Frame/legs: painted aluminum	1 Style number
	• Tops	2 Metal color number for frame/leg
	- Laminate: 1/2" thick top	4141 Platinum Matte
	- Wood: veneer, 1/2" thick top	4180 Graphite Matte
	- Solid surface: 1/2" thick top: glacier white only	4193 Midnight Brown Matte
	- Back-painted glass: 1/2" thick top	4242 Milk Matte
	• Leg inserts:	4710 Low Gloss Black
	- Solid surface, 1/4" thick	3 Color or finish number for top selection
	- Solid wood, 1/4" thick	4 Leg insert finish in solid surface or solid oak or walnut
	• Glides: non-adjustable, ships with felt option	5 Options, if selected (see below)
► See Coalesse Surface Materials Reference Guide.		

Tip: CG_1 solid wood frames and inserts are available in oak and walnut only. Wood veneer tops are available in all standard Coalesse finishes.

Options	U.S. Price	Required to Specify
Surface Materials	Legs	
	• Group 1 paint	No cost
	• Group 3 paint	+\$157
		Specify paint color number.

Specification Information									
Dimensions			Style Number	U.S. Base Prices					
D	W	H		Top Surface:					
				Laminate	Composite Veneer Group 1	Composite Veneer Group 2	Veneer Group 1	Veneer Group 2	White Solid Surface

Low Square Tables

36"	36"	14"	COCGM3636L	\$2883	\$3386	\$3752	\$3437	\$3839	\$4314	\$4636

42"	42"	14"	COCGM4242L	\$3269	\$3841	\$4262	\$3898	\$4361	\$4929	\$5269

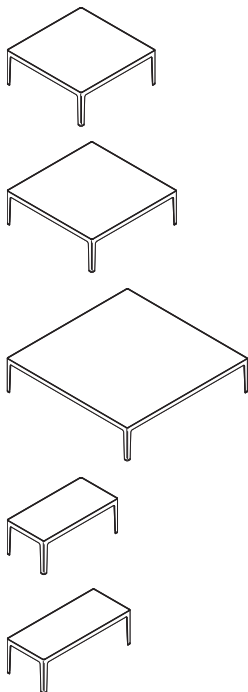
60"	60"	14"	COCGM6060L	\$4322	\$5302	\$5659	\$5400	\$5793	N.A.	N.A.

Low Rectangular Tables

18"	36"	14"	COCGM1836L	\$2460	\$2917	\$3258	\$2962	\$3338	\$3756	\$4048

18"	42"	14"	COCGM1842L	\$2593	\$3075	\$3424	\$3124	\$3508	\$3996	\$4273

► Specification Information, continued on next page



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

CG_1 Occasional Tables Metal

DESIGN CORY GROSSER

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	U.S. Base Prices						
D	W	H		Top Surface:						
				Laminate	Composite Veneer Group 1	Composite Veneer Group 2	Veneer Group 1	Veneer Group 2	White Solid Surface	Back- Painted Glass

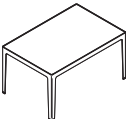
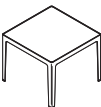
High Square Tables

20"	20"	19"	COCGM2020H	\$2304	\$2731	\$3052	\$2775	\$3127	\$3564	\$3857

24"	24"	19"	COCGM2424H	\$2516	\$2981	\$3334	\$3028	\$3416	\$3875	\$4145

High Rectangular Table

24"	36"	19"	COCGM2436H	\$2671	\$3171	\$3536	\$3221	\$3623	\$4162	\$4399



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

CG_1 Occasional Tables Wood

DESIGN CORY GROSSER

Standard Includes		Required to Specify
► Need help? Product details, page 606	• Frame/legs: solid oak • Tops - Laminate: ½" thick top - Wood: veneer, ½" thick top - Solid surface: ½" thick top: glacier white only - Back-painted glass: ½" thick top • Leg inserts: solid surface, ¼" thick • Glides: non-adjustable, ships with felt option	1 Style number 2 Wood color number for frame/legs 3 Color or finish number for top selection 4 Leg insert finish: 2801 Glacier White 2010 Black 2011 Midnight Brown 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

Tip: CG_1 solid wood frames and inserts are available in oak and walnut only. Wood veneer tops are available in all standard Coalesse finishes.

Options		U.S. Price	Required to Specify
Surface Materials	Frame/legs		
	• Walnut	+\$274	Specify with frame/leg in walnut and select finish number.

Specification Information									
Dimensions			Style Number	U.S. Base Prices					
D	W	H		Top Surface:					
				Laminate	Composite Veneer Group 1	Composite Veneer Group 2	Veneer Group 1	Veneer Group 2	White Solid Surface

Low Square Tables

36"	36"	14"	COCGW3636L	\$3173	\$3763	\$4043	\$3822	\$4131	\$4819	\$5000

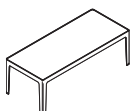
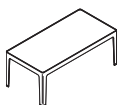
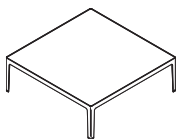
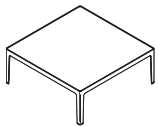
42"	42"	14"	COCGW4242L	\$3382	\$4008	\$4306	\$4070	\$4399	\$5192	\$5394

Low Rectangular Tables

18"	36"	14"	COCGW1836L	\$2788	\$3304	\$3554	\$3356	\$3631	\$4268	\$4398

18"	42"	14"	COCGW1842L	\$3073	\$3645	\$3918	\$3702	\$4002	\$4719	\$4900

► Specification Information, continued on next page



For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

CG_1 Occasional Tables Wood

DESIGN CORY GROSSER

► Specification Information, continued from previous page

Specification Information

Dimensions			Style Number	U.S. Base Prices						
D	W	H		Top Surface:						
				Laminate	Composite Veneer Group 1	Composite Veneer Group 2	Veneer Group 1	Veneer Group 2	White Solid Surface	Back- Painted Glass

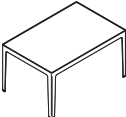
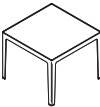
High Square Tables

20"	20"	19"	COCGW2020H	\$2500	\$2962	\$3189	\$3009	\$3257	\$3652	\$3909

24"	24"	19"	COCGW2424H	\$2694	\$3199	\$3433	\$3248	\$3506	\$3927	\$4203

High Rectangular Table

24"	36"	19"	COCGW2436H	\$2978	\$3529	\$3797	\$3584	\$3879	\$4536	\$4886

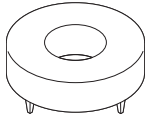


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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Circa Lounge System

Freestanding Round Table

DESIGN ALISON SPEAR, AIA



Tip: All legs measure 6½" in height.

Tip: The round plate that houses the power/data module is powder coated to complement the power/data module finish. For the black anodized aluminum module, the round plate will be painted in 4710 Low Gloss Black. For the silver anodized aluminum module, the round plate will be painted 4799 Platinum.

Overall: 42" dia. 15¾"H

Tip: Tapered wood and metal legs have a thin, blade aesthetic.

Standard Includes	Required to Specify
► Need help? Product details, See <i>Coalesse Seating Specification Guide</i> - Table: laminate - Legs: - Tapered leg, if selected: solid maple or walnut - Cylinder leg, if selected: solid oak	1 Style number 2 Laminate color number for table 3 Wood leg type 4 Wood color number for legs 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Table Wood veneer	Price below	Specify with wood veneer and select wood color number. ► See <i>Coalesse Surface Materials Reference Guide</i> .
	Sunburst wood veneer	Price below	Specify with sunburst wood veneer and select wood color number. ► See <i>Coalesse Surface Materials Reference Guide</i> .
Metal Legs	Tapered legs Group 1 paint	+\$220 per leg	Specify with tapered metal legs and select paint color number. ► See <i>Coalesse Surface Materials Reference Guide</i> .
	Modern legs Group 1 paint	+\$220 per leg	Specify with modern metal legs and select paint color number. ► See <i>Coalesse Surface Materials Reference Guide</i> .
Glass Insert	Green tinted glass insert ¾" thick with white enamel bottom square edge detail	+\$431	Specify with glass insert.
Power/Data Module	Two power/two data ports black anodized aluminum or silver anodized aluminum	+\$640	Specify finish color number.
Related Products	Lounge seating		► See <i>Coalesse Seating Specification Guide</i> .

Specification Information

Style Number	U.S. Base Prices		
	Laminate	Wood Veneer	Sunburst Wood Veneer

Round Table, Freestanding, Four Legs

45-T42RD	\$4541	\$6045	\$6511



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

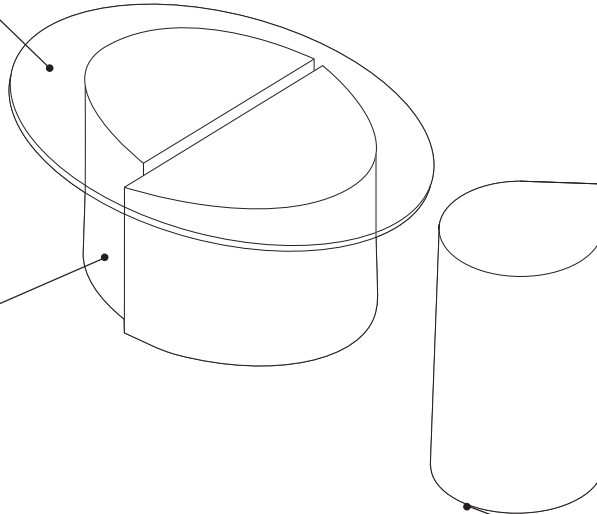
Diekman Occasional Tables

DESIGN NORMAN DIEKMAN

Diekman offers an assortment of accent tables to be used alone or as a base for glass tops. Abstract art was Norman Diekman's inspiration for this collection.

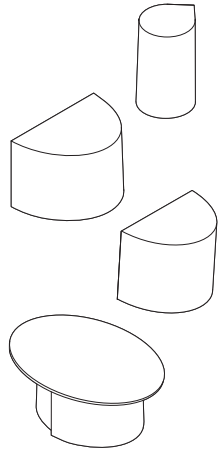
Glass top model consists of two Diekman wood bases and ½" thick elliptical or rectangular glass top.

Bases are hard maple veneer.



Glides are polyethylene and non-adjustable to protect floors.

Product Details



Tables are offered in multiple "half-cylinder" organic shapes which resemble tree trunks, in hard maple veneer. Glass top model consists of two wood bases with radiused edges. Clear, plastic buttons separate the glass from the table base.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Base

- Maple veneer

Glass top

- Clear

Diekman Occasional Tables

DESIGN NORMAN DIEKMAN

Standard Includes		Required to Specify
► Need help? Product details, page 613	• Frame/top: hard maple veneer	1 Style number
	• Glass top models: – 47-T17ELG consists of two Diekman wood bases (47-T2617D and 47T2217E) with elliptical glass top – ½" thick clear glass top with radiused corners	2 Top color number 3 Frame finish
	• Glides: polyethylene, non-adjustable	► See <i>Coalesse Surface Materials Reference Guide</i> .

Specification Information

Dimensions			Style Number	U.S. Prices	
D	W	H		Top Surface:	
				Glass	Wood Veneer

Wood Tables

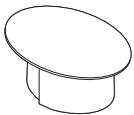
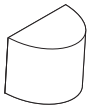
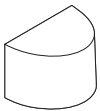
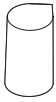
13½"	15¾"	23"	47-T23EL	N.A.	\$2453

16"	25¾"	17"	47-T2617D	N.A.	\$2717

14½"	22¼"	17"	47-T2217E	N.A.	\$2670

Wood Base, Elliptical Top Table

32"	40"	17¾"	47-T17ELG	\$6135	N.A.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Enea Lottus Occasional Tables

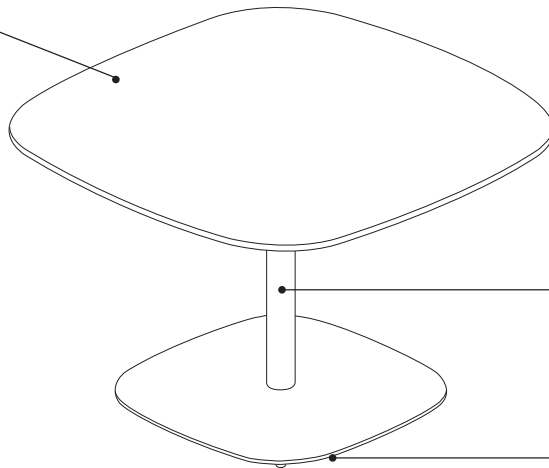
DESIGN LIEVORE ALTHERR MOLINA

The Enea Lottus collection is suitable for many applications including meeting spaces, cafeterias, and more. It brings a simple and clean design aesthetic to live/work settings.

Tip: This product line is part of a collection and will be found in multiple locations in this specification guide and/or Coalesse Seating Specification Guide.

► See *Collections*, page 5

Table tops are available in three sizes in 1/2" thick laminate or wood veneer.



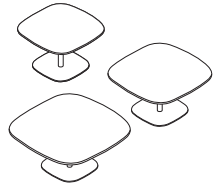
Base and column is constructed of steel and is available in powder coat finishes.

Glides are non-skid.

The Enea collection also features visually compatible guest seating and stools.

► See *Coalesse Seating Specification Guide*.

Product Details



Occasional tables are 18"H and are available in three top sizes: 30", 36", and 42" diameter with 1/2" thick phenolic core and beveled bottom edge. Column is 2 5/16" diameter steel tubing. Disc base is 1/4" thick plate.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Base and column

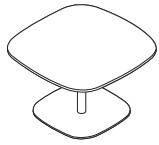
- Paint

Top

- Laminate
- Wood veneer

Enea Lottus Occasional Tables

DESIGN LIEVORE ALTHERR MOLINA



Standard Includes		Required to Specify
► Need help? Product details, page 615	- Top: laminate or wood veneer with 1/2" thick phenolic core - Base and frame: painted steel tubing - Glides: non-skid	1 Style number 2 Laminate or wood veneer color number for top 3 Paint color number for base/frame 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

Options	U.S. Price	Required to Specify
Surface Materials Base - Group 1 paint - Group 3 paint	No cost +\$157	Specify paint color number. Specify paint color number.
Related Products - Café tables - Guest seating - Stools		► Pages 579–586 ► See <i>Coalesse Seating Specification Guide</i> . ► See <i>Coalesse Seating Specification Guide</i> .

Specification Information									
Dimensions			Style Number	U.S. Base Prices					
D	W	H		Top Surface:					
				Group 1 Laminate	Group 2 and 3 Laminate	Composite Veneer 1	Composite Veneer 2	Wood Veneer 1	Wood Veneer 2
30"	30"	18"	COEL1830	\$2058	\$2303	\$2296	\$2473	\$2321	\$2514
36"	36"	18"	COEL1836	\$2393	\$2682	\$2675	\$2894	\$2703	\$2945
42"	42"	18"	COEL1842	\$2913	\$3182	\$3176	\$3425	\$3202	\$3476



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 Multiply U.S. Price by the
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 ► See page 1 for details.

Free Stand Occasional Table

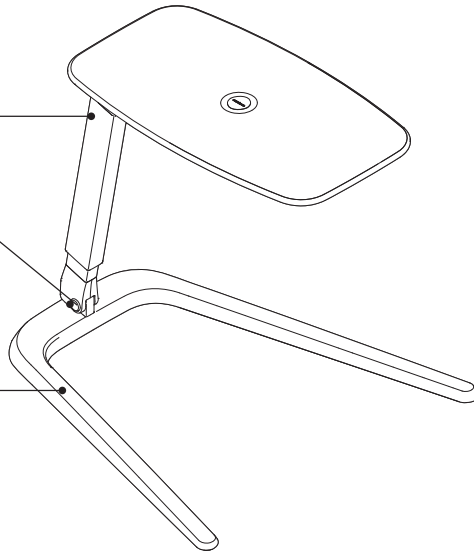
DESIGN STEPHEN COPELAND

Free Stand is foldable, height-adjustable, and lightweight. The generous work-surface rotates to fit the style of the user. A built-in handle makes it easy to carry.

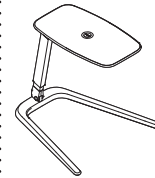
Worksurface height adjusts from 20"–27" using spring-loaded triggers.

Worksurface rotates 360° with soft detent stops at the parallel positions.

Base is cast aluminum with four glides.

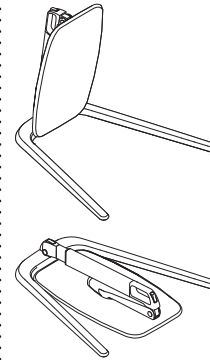


Product Details

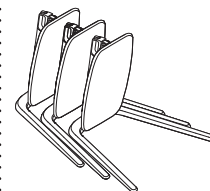


Worksurface is ABS plastic and painted with a soft touch paint which provides a soft, rubber-like texture. Column is made up of telescoping aluminum extrusions with a built-in handle, allowing ease of mobility. The u-shape of the base allows for maximum user foot space and easy maneuverability around chair bases.

Lightweight design allows for ease of portability; weighs 11 pounds.



Worksurface is height adjustable to 22 possible height increments. No tools are required to fold/unfold unit or make height adjustments through the use of spring loaded triggers. Folds to 5" high for easy storage.



Nesting capabilities minimize required storage space. Each nested unit extends 5¼" beyond the previous unit.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Tablet top

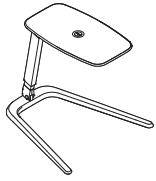
- Black, soft-touch

Column and base

- Black paint only

Free Stand Occasional Table

DESIGN STEPHEN COPELAND



Tip: Worksurface height adjusts from 20"–27" and rotates 360°.

Tip: Free stand is 5" tall when folded/collapsed and weighs 11 lb.

Tip: Free stand can nest. In nested position each additional unit extends 5 1/4" beyond the previous unit.

Standard Includes

► Need help?
Product details,
page 617

- Height-adjustable, soft-touch: 4433 Black
- Foldable/collapsible column: 4144 Black Gloss paint
- Base: 4144 Black Gloss paint

Required to Specify

Style number

Specification Information

Dimensions		Style Number	U.S. Price
D	W		
22 1/4"	21 1/4"	COCFS	\$984

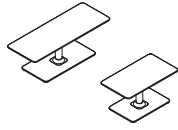


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Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Lagunitas Occasional Tables

DESIGN TOAN NGUYEN



Standard Includes	Required to Specify
► Need help? Product details, page 402 - Table top: - Group 1 laminate with 3 mm flat plastic edge - Group 1 wood veneer with matching flat wood edge - Base with column: group 1 paint - Six non-adjustable glides - Ships ready to assemble	- Style number - Table top width - Laminate or wood veneer color number for table top - Plastic edge color number for laminate table top, if selected - Paint color number for base with column - Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Surface Materials Table top - Group 2 laminate - Group 3 laminate - Group 1 composite veneer - Group 2 composite veneer - Group 2 wood veneer	- Prices below - Prices below - Prices below - Prices below - Prices below	- Specify with <i>group 2 laminate</i> and select color number. - Specify with <i>group 3 laminate</i> and select color number. - Specify with <i>group 1 composite veneer</i> and select color number. - Specify with <i>group 2 composite veneer</i> and select color number. - Specify with <i>group 2 wood veneer</i> and select color number.
Base Group 3 paint	+\$157	Specify paint color number.
Power/USB Configuration and Grommets - Power module - Two TR simplex receptacles - One TR simplex receptacle, one USB A+C 20W charging port	+\$411 - No cost +\$161	- Specify with <i>power module</i>. - Specify with <i>two power</i>. - Specify with <i>one power, one USB A+C 20W</i>.
3" metal grommet One metal grommet in anodized silver finish (center only)	+\$126	Specify with <i>3" metal grommet</i>.
PowerPod grommet One PowerPod grommet in 6052 Milk or 6000 Black plastic finish (center only)	+\$ 82	Specify with <i>PowerPod grommet</i> and select color number.
Related Products - Collaborative and conference tables - Lounge seating		► Page 406 ► See <i>Coalesse Seating Specification Guide</i>.

Tip: Column routes cables and wires when optional power or grommet are selected and exits through the base.

Tip: Devices and grommets are center location only to allow for routing of cords through the column and exits through the base.

Tip: Round power module is available in 4013 Silver/Black, 4180 Graphite Matte, 4242 Milk Smooth, or 4710 Low Gloss Black.

Tip: Power module configuration upcharges are in addition to the power module upcharge.

Specification Information

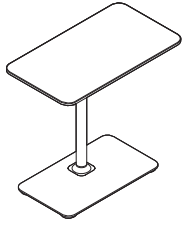
Style Number	Dimensions			U.S. Base Prices		Flat Composite Veneer Edge on Composite Veneer Top		Flat Wood Edge on Wood Veneer Top	
	D	W	H	Flat Vinyl Edge on Laminate Top Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2
COLAGTO	18"	32"	16"	\$2380	\$2483	\$4470	\$4740	\$4679	\$4976
	18"	48"	16"	\$2801	\$2950	\$5577	\$5943	\$5854	\$6257



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Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Lagunitas Personal Table

DESIGN TOAN NGUYEN



Standard Includes		Required to Specify	
► Need help? Product details, page 402	• Table top: group 1 laminate with 3 mm flat plastic edge	1	Style number
	• Table base with column: group 1 paint	2	Laminate color number for table top
	• Four non-adjustable glides	3	Plastic edge color number for laminate table top, if selected
	• Ships ready to assemble	4	Paint color number base with column
		5	Options, if selected (see below)
		► See <i>Coalesse Surface Materials Reference Guide</i> .	

Options		U.S. Price	Required to Specify
Surface Materials	Personal table top		
	• Group 2 laminate	Prices below	Specify <i>with group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices below	Specify <i>with group 3 laminate</i> and select color number.
	Personal table base		
	• Group 3 paint	+\$157	Specify paint color number.

Related Products	• Collaborative and conference tables	► Page 406	
	• Lounge seating	► See <i>Coalesse Seating Specification Guide</i> .	

Specification Information

Style Number	Dimensions			U.S. Base Prices	
	D	W	H	Laminate: Group 1	Group 2 and 3
COLAGTP	13"	24"	25"	\$984	\$1035



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Millbrae Occasional Tables

DESIGN COALESSE DESIGN GROUP

Standard Includes		Required to Specify	
► Need help? Product details, see <i>Coalesse Seating Specification Guide</i>	• Base: painted steel with 1/2" x 1 3/4" legs	1 Style number	
	• Glass top: 3/4" thick glass	2 Glass color number for top	
	• Glides	3 Paint color number for base	
		4 Options, if selected (see below)	
		► See <i>Coalesse Surface Materials Reference Guide</i> .	

Options	U.S. Price	Required to Specify	
Surface Materials	Base		
	• Group 1 paint	No cost	Specify paint color number.
	• Group 3 paint	+\$ 120	Specify paint color number.
	• Plated metal for side table, 30" x 30" and 36" x 36" square tables, and 20" x 54" and 30" x 60" rectangular tables	+\$ 936	Specify with 4862 Stainless Steel.
	• Plated metal for 48" x 48" square table	+\$1077	Specify with 4862 Stainless Steel.
Related Products	• Lounge seating	► See <i>Coalesse Seating Specification Guide</i> .	

Specification Information

Dimensions D W H	Style Number	U.S. Base Prices			
		Top Surface:			
		Clear Green	Acid Etched 6511	Absolute Clear	Back- Painted Glass

Square Tables

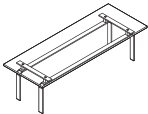
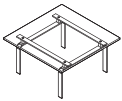
30"	30"	15"	COMOTL3030	\$3260	\$3451	\$3525	\$3680
36"	36"	15"	COMOTL3636	\$3875	\$4140	\$4250	\$4480
48"	48"	15"	COMOTL4848	\$5299	\$5737	\$5966	\$6359

Rectangular Tables

20"	54"	15"	COMOTL2054	\$4279	\$4510	\$4602	\$4784
30"	60"	15"	COMOTL3060	\$4684	\$5040	\$5213	\$5516

Side Table

20"	20"	20"	COMOTL2020	\$2647	\$2750	\$2764	\$2838



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Montara650 Occasional Tables

Occasional-Height Tables

DESIGN COALESSE DESIGN GROUP

Standard Includes		Required to Specify	
► Need help? Product details, page 588	- Table top: - Group 1 laminate with 3 mm flat plastic edge - Wood veneer with matching flat edge - Base: group 1 paint - Glides - Ships ready to assemble	1 Style number 2 Table top diameter for round table 3 Table top depth and width for square table 4 Laminate or wood veneer color number for table top 5 Plastic edge color number for laminate table top, if selected 6 Paint color number for base 7 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Options		U.S. Price	Required to Specify
Surface Materials	Table Top		
	• Group 2 laminate	Prices below	Specify with group 2 laminate and select color number.
	• Group 3 laminate	Prices below	Specify with group 3 laminate and select color number.
	• Group 1 composite veneer	Prices below	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices below	Specify with group 2 composite veneer and select color number.
	• Group 2 wood veneer	Prices below	Specify with group 2 wood veneer and select color number.
Power/USB Configuration and Grommets	Base		
	• Group 3 paint	+\$157	Specify paint color number.
	Power module		
	• Two TR simplex receptacles	+\$405	Specify with power module with two power and select finish.
	• One TR simplex receptacle, one USB A+C 20W charging port	+\$563	Specify with power module with one power, one USB A+C 20W and select finish.
	PowerPod grommet		
Related Products	• PowerPod grommet (center only)	+\$ 79	Specify with PowerPod grommet and select finish.
	• PowerPod		► Page 665
	• Café tables		► Pages 590–592
	• Guest seating		► See <i>Coalesse Seating Specification Guide</i> .
	• Lounge seating		► See <i>Coalesse Seating Specification Guide</i> .
	• Stools		► See <i>Coalesse Seating Specification Guide</i> .

Tip: PowerPod grommet is available in 6000 Black or 6052 Milk.

Tip: Round power module is available in 4013 Silver/Black, 4180 Graphite Matte, 4242 Milk Smooth, or 4710 Low Gloss Black.

Specification Information

Style Number	Dimensions			U.S. Base Prices		Composite Veneer		Wood Veneer	
	D	W	H	Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2
Round Occasional Tables									
COSFZOTRD	30" diameter		18"	\$1546	\$1590	\$2629	\$2939	\$2738	\$3078
	36" diameter		18"	\$1663	\$1728	\$2746	\$3056	\$2855	\$3195
	42" diameter		18"	\$1855	\$1944	\$3091	\$3401	\$3215	\$3556

Square Occasional Tables

COSFZOTSQ	30"	30"	18"	\$1546	\$1590	\$2629	\$2939	\$2738	\$3078
	36"	36"	18"	\$1663	\$1728	\$2746	\$3056	\$2855	\$3195
	42"	42"	18"	\$1855	\$1944	\$3091	\$3401	\$3215	\$3556



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Passerelle Occasional Tables

DESIGN STUDIO B

Tip: Bases are not sold separately.

Standard Includes	Required to Specify
► Need help? Product details, see <i>Coalesse Seating Specification Guide</i> • Frame: Solid maple with mortise and tenon joinery for structural integrity • Glides: Polyethylene • Wood top: 1" thick, selected maple veneer • Ships ready-to-assemble	1 Style number 2 Top and frame finish 3 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

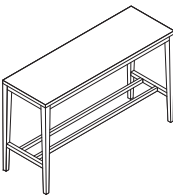
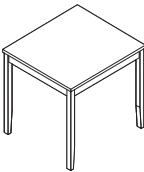
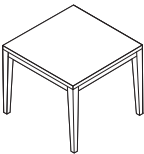
Tip: Interport is not available on 44-T164830.

Tip: Interport is for center location only.

Options	U.S. Price	Required to Specify
Surface Materials • Contrasting wood top	+\$344	Specify with contrasting wood top.
Interport Power/Data Module • Interport power/data module	+\$594	Specify with Interport and select finish color number.
Related Products • Lounge seating		► See <i>Coalesse Seating Specification Guide</i> .

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
24"	24"	17"	44-T242417	\$1721
24"	24"	21"	44-T242421	\$1872
16"	48"	30"	44-T164830	\$2574



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Sebastopol Occasional Tables

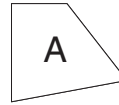
Thought Starters

DESIGN EMILIA BORGTHORSDDOTTIR

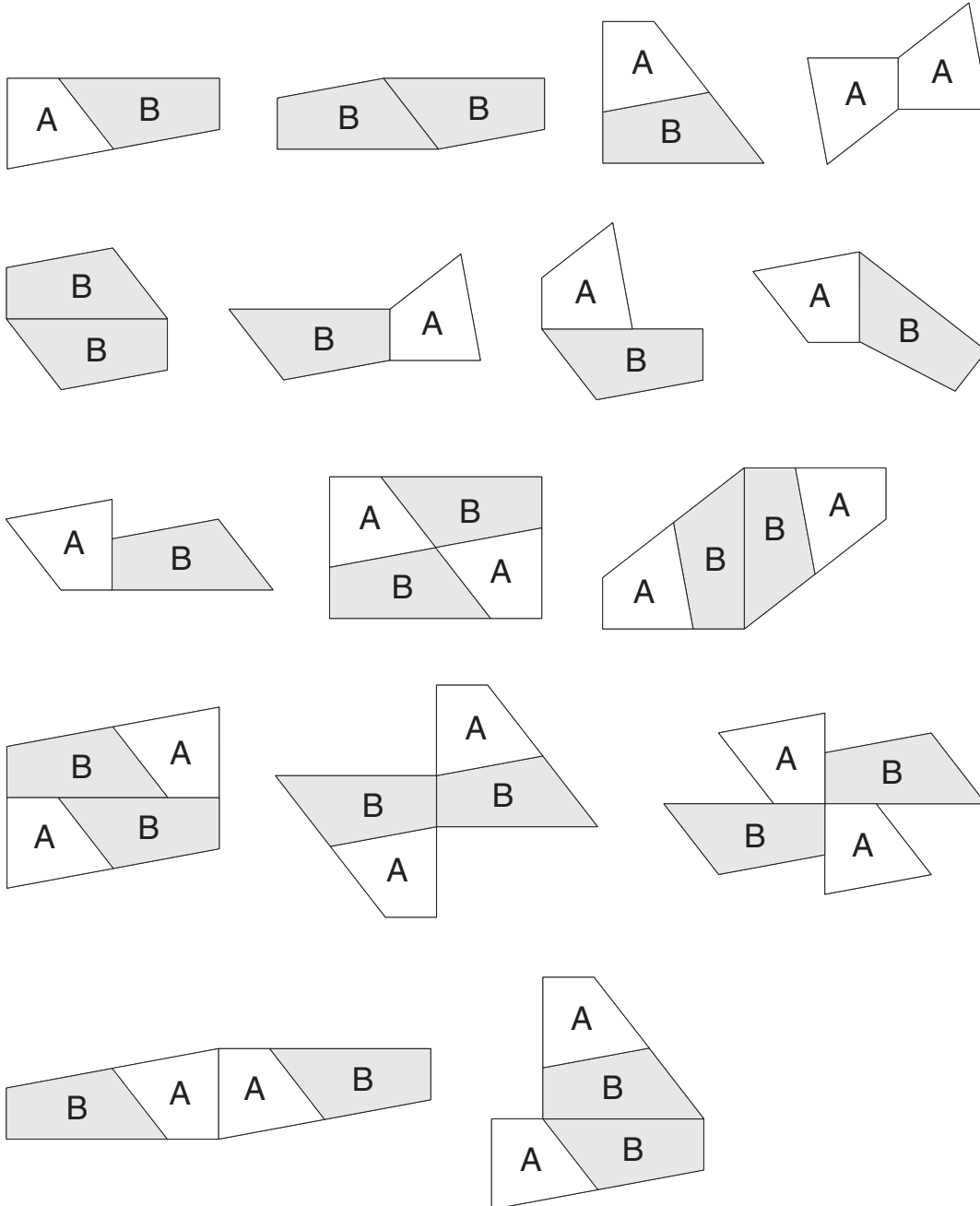
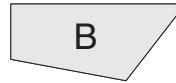
Sebastopol is a unique collection of tables with endless configuration possibilities. It comprises of 2 shapes, each shape being offered in a 16" high and 22" high version. The following are just a few thought starters.

To create these table configurations use the following pieces labeled either A or B in any combination of the two heights, or use them on their own as a stand alone piece.

Shape A:
COEB2723 L or H

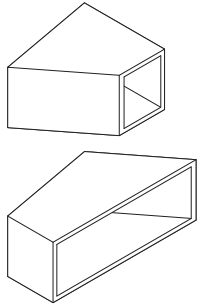


Shape B:
COEB4118 L or H



Sebastopol Occasional Tables

DESIGN EMILIA BORGTHORSDDOTTIR



Tip: Optional grommet to accept PowerPod can be specified in milk white or black plastic.

Tip: If a grommet is specified with a PowerPod and the table is over a floor core, the floor core outlet cannot be flush to the floor, because the plug end will not allow the PowerPod to sit in the grommet. If the floor core is flush to the floor and the grommet and PowerPod are required, the table either cannot be set over the floor core, or a special plinth base will be required. Consult your specials representative for additional information on the plinth base.

Standard Includes	Required to Specify
► Need help? Product details, page 624 - Exterior surface: veneer group 1, oak, or walnut - Interior surface: glossy laminate - Glides: concealed adjustable glide with non-marking nylon pad	1 Style number 2 Exterior surface wood finish number 3 Interior surface glossy laminate: 2001 Smoky White 2002 Studio Gray 2003 Wrought Iron 2004 Black Pearl 2005 Liberty Red 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Options	U.S. Price	Required to Specify
Grommet Grommet to accept PowerPod	+\$188	Specify <i>with grommet</i> and select finish color number either in milk white or black plastic.

Specification Information

Dimensions			Style Number	U.S. Base Prices			
D	W	H		Top Surface:			
				Composite Veneer Group 1	Composite Veneer Group 2	Wood Veneer Group 1	Wood Veneer Group 2

16" High Tables

23"	27"	16"	COEB2723L	\$2072	\$2227	\$2072	\$2243
18"	41"	16"	COEB4118L	\$2452	\$2636	\$2452	\$2654

22" High Tables

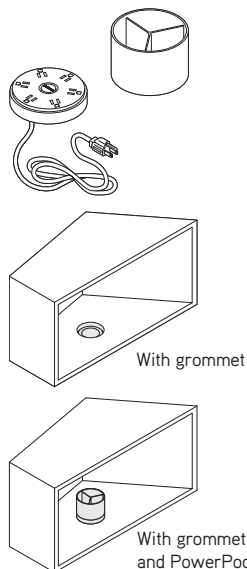
23"	27"	22"	COEB2723H	\$2260	\$2431	\$2260	\$2448
18"	41"	22"	COEB4118H	\$2640	\$2839	\$2640	\$2859



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Sebastopol Occasional Tables PowerPod

DESIGN EMILIA BORGTHORSDDOTTIR



Tip: Leveling glides can be adjusted so that the bottom surface of the table can be anywhere from 5/8" to 1" off of the floor.

Tip: The PowerPod cord will exit out the bottom of the table.

Tip: If a grommet is specified with a PowerPod and the table is over a floor core, the floor core outlet cannot be flush to the floor, because the plug end will not allow the PowerPod to sit in the grommet. If the floor core is flush to the floor and the grommet and PowerPod are required, the table either cannot be set over the floor core, or a special plinth base will be required. Consult your specials representative for additional information on the plinth base.

Tip: PowerPod must be plugged directly into the building power supply.

Standard Includes

- PowerPod with 6' and three prong plug; silver bottom cradle and milk face
- Accessory tray: milk
- Six 15-amp power outlets
- Illuminated on/off button
- Surge suppressor

Required to Specify

Style number

Specification Information

Dimensions		Style Number	U.S. Price
Dia	H		
6"	6"	COPP01	\$277



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Coalesse

Sebastopol Occasional Tables

PowerPod

DESIGN EMILIA BORGTHORSDDOTTIR

SW_1 Occasional Tables

DESIGN SCOTT WILSON & MINIMAL



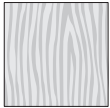
	Standard Includes	Required to Specify
► Need help? Product details, page 510	• 1/2" thick top surface: - Laminate (group 1) with 3 mm edge band, if selected - Wood veneer (group 1) with matching 3 mm edge band, if selected - Solid surface, if selected: white only - Glass, if selected • 1/4" thick bottom substructure: black or milk • Base, column, and cone: 8040 Aluminum Matte Polished • Glides • Ships ready-to assemble	1 Style number with appropriate top series letter indicated in the space provided. (For example: COWO_RND30 becomes COWOLRND30 for a laminate top surface): L - Laminate top V - Wood veneer top C - Solid surface top G - Glass top 2 Laminate, wood, or glass color number for top, if selected 3 Plastic color for edge band of laminate top, if selected 4 Bottom substructure: 6000 Black 6052 Milk 5 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	Laminate		
	• Group 2 laminate	Prices at right	Specify with <i>group 2 laminate</i> and select color number.
	• Group 3 laminate	Prices at right	Specify with <i>group 3 laminate</i> and select color number.
	Composite Veneer		
	• Group 1 composite veneer	Prices at right	Specify with <i>group 1 composite veneer</i> and select color number.
	• Group 2 composite veneer	Prices at right	Specify with <i>group 2 composite veneer</i> and select color number.
	Wood		
	• Group 2 wood veneer	Prices at right	Specify with <i>group 2 wood veneer</i> and select color number.
Technology Devices and Grommets	Power Grommet with Wire Manager		
	• PowerPod grommet	+\$326 each grommet	Specify with <i>PowerPod grommet</i> and select count, location, and finish. ► See page 580 for count and location options.
	Simple Power Module with Wire Manager		
	• Three power	+\$507 each module	Specify with <i>three power, device count, device location</i> and select finish. ► See page 580 for count and location options.
	• Two power/one USB	+\$636 each module	Specify with <i>two power/one USB, device count, device location</i> and select finish. ► See page 580 for count and location options.
Related Products	• PowerPod • Collaborative and conference tables • Lounge seating • Guest seating		► Page 665 ► Page 406 ► See <i>Coalesse Seating Specification Guide</i>. ► See <i>Coalesse Seating Specification Guide</i>.

Tip: If grommet is selected, the finish is not selectable, it will be the same as the substructure finish choice.

Tip: There is no vertical wire manager with grommet or power module selection.

Veneer direction



For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

SW_1 Occasional Tables

DESIGN SCOTT WILSON & MINIMAL

Tip: Your specification is not complete until you add the fifth letter to the style number to define top surface.

L - Laminate top

V - Wood veneer top

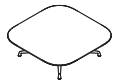
C - Solid surface top

G - Glass top



Tip: Glass tops are not secured to the substructure. Glass tops are placed on rubber pads that are adhered to the substructure. If the glass tables need to be moved, remove the glass top prior to moving the table.

Tip: 60" round table top is 59 1/2"D when solid surface is selected.



Specification Information

Dimensions			Style Number	U.S. Base Prices		Composite Veneer		Veneer		Solid Surface	Glass
L	W	H		Laminate Group 1	Group 2 and 3	Group 1	Group 2	Group 1	Group 2		

Round Tables

30" diameter	15"		COWO_RND30	\$2875	\$2925	N.A.	N.A.	\$4140	\$4227	\$ 4280	\$ 5153
36" diameter	15"		COWO_RND36	\$2972	\$3038	N.A.	N.A.	\$4278	\$4463	\$ 4471	\$ 5642
42" diameter	15"		COWO_RND42	\$3067	\$3161	N.A.	N.A.	\$4419	\$4704	\$ 4668	\$ 6128
48" diameter	15"		COWO_RND48	\$3269	\$3391	N.A.	N.A.	\$4703	\$5032	\$ 4860	\$ 6616

Large-Round Tables

60" diameter	15"		COWO_RND60	\$4968	\$5143	N.A.	N.A.	\$7205	\$7671	\$10,546	\$12,591

Square Tables

30"	30"	15"	COWO_SQ30	\$2972	\$3022	\$4159	\$4343	\$4728	\$4361	\$ 4471	\$ 5642
36"	36"	15"	COWO_SQ36	\$3067	\$3133	\$4296	\$4572	\$4419	\$4600	\$ 4668	\$ 6128
42"	42"	15"	COWO_SQ42	\$3269	\$3363	\$4572	\$4943	\$4703	\$4980	\$ 4860	\$ 6616

Large-Square Tables

60"	60"	15"	COWO_SQ60	\$5117	\$5295	\$7200	\$7824	\$7409	\$7889	\$10,841	\$13,179

Super-Square Tables

45 1/2"	45 1/2"	15"	COWO_SSQ45	\$3411	\$3533	N.A.	N.A.	\$4899	\$5224	\$ 5153	\$ 7103

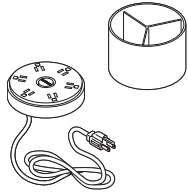


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

SW_1 Occasional Tables PowerPod

DESIGN SCOTT WILSON & MINIMAL



Tip: PowerPod must be plugged directly into the building power supply.

Standard Includes		Required to Specify
► Need help? Product details, page 512	• PowerPod with 6' cord and three prong plug: brushed aluminum bottom cradle and milk face • Accessory tray: milk • Six 15-amp power outlets • Illuminated on/off button • Surge suppressor	Style number
Specification Information		
Dimensions	Style	U.S.
Diameter H	Number	Price
6 ³ / ₄ " 6"	COPP01	\$277



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Standard Includes		Required to Specify
► Need help? Product details, page 512	- Horizontal wire manager, 6-pack: velcro and attachment hardware - Manages small amounts of cords and wires - Mesh cable cover, if selected: black	Style number

Related Products	
SW_1 tables	► Pages 526 and 530

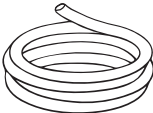
Specification Information				
Dimensions			Style	U.S.
L	W	H	Number	Price

Horizontal Wire Manager Clips (Package of 6)				
1/2"	8"	1/2"	COWHWM	\$80

Mesh Cable Cover				
72"	1"	N.A.	VLYCDM	\$51



Tip: Horizontal wire manager clips attach under the worksur-face with screws.



Tip: Mesh cable cover is 6' feet long and can be cut to desired length.

Tip: For further details on this product, please reference the Conference and Collaborative Tables Specification Guide.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Switch Occasional Tables

DESIGN E00S

Standard Includes

- Base: satin silver plated tubing
- Matte chrome finish
- Glass top: 5/8" thick, green tinted, tempered glass tops have radiused corners
- Adjustable glides

Required to Specify

Style number

Related Products

- Lounge seating
- Guest seating
- Stools

- ▶ See *Coalesse Seating Specification Guide*.
- ▶ See *Coalesse Seating Specification Guide*.
- ▶ See *Coalesse Seating Specification Guide*.

Specification Information

Dimensions			Style Number	U.S. Price
D	W	H		Top Surface: Glass

Square Table

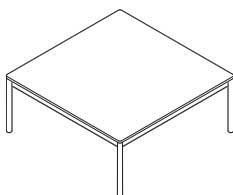
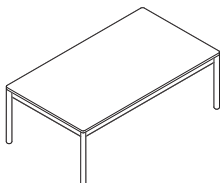
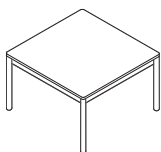
24 ³ / ₈ "	24 ³ / ₈ "	15"	39-2424	\$2923

Rectangle Table

24 ³ / ₈ "	43 ¹ / ₄ "	15"	39-2442	\$3602

Square Table

36"	36"	15"	39-3636	\$3878



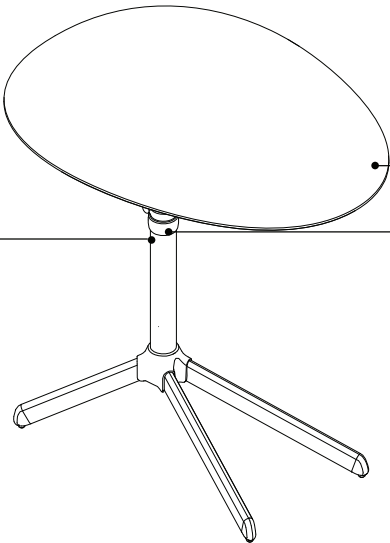
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
▶ See page 1 for details.

Coalesse

Terramare Smart Table

DESIGN COALESSE DESIGN GROUP

The Terramare smart table is a generous shape in die-cast aluminum, with a simple, canvas design.

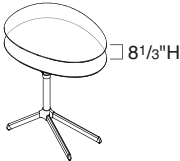


Frame: powder coated aluminum.

Top: paint to match frame.

Height-adjustable with easy-to-use lever.

Product Details



Height adjustable base, includes 8 1/3" of adjustment range.

Surface Materials

► See *Coalesse Surface Materials Reference Guide* for further information.

Frame
• Steel

Actual Dimensions

Depth	25 ² / ₃ "
Width	19 ¹ / ₃ "
Height	17 ¹ / ₃ " – 26 ² / ₃ "

Tip: Terramare smart table is height adjustable with an easy to use lever; includes 8 1/3" of adjustment range.

Standard Includes				Required to Specify	
▶ Need help? Product details, page 633		• Frame: powder coated aluminum • Top: paint to match frame		1 Style number 2 Paint finish number for frame ▶ See <i>Coalesse Surface Materials Reference Guide</i> .	
Options		U.S. Price		Required to Specify	
Surface Materials	• Cement		No cost	Specify <i>with cement</i> .	
	• EMU Black		No cost	Specify <i>with EMU black</i> .	
	• EMU Brown		No cost	Specify <i>with EMU brown</i> .	
	• EMU White		No cost	Specify <i>with EMU white</i> .	
	• Grey/Green		No cost	Specify <i>with grey/green</i> .	
Specification Information					
Style Number	Dimensions D W H			Weight	U.S. Price
Counter Table					
EMU726	25 $\frac{2}{3}$ "	19 $\frac{1}{3}$ "	17 $\frac{1}{3}$ "–26 $\frac{1}{3}$ "	10.8 lbs	\$704



Trees Occasional Tables

DESIGN NORMAN DIEKMAN

Tip: Tops come in the same wood and finish but with smooth surface.

Standard Includes	Required to Specify
• Embossed wood is created under high pressure to add dimensionality and texture on all sides of the table - Interior frame is constructed from a combination of engineered lumber and hardwood veneers - Embossed hardwood veneer is applied to all vertical and slanted surfaces - Embossed wood in Natural EWNT	1 Style number 2 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Surface Materials	• Bevel high embossed wood (Model 70-C-TPM) available in medium brown EWMB	+\$114	Specify with <i>medium brown</i> .
	• Bevel medium embossed wood (Model 70-D-TPM) available in medium brown EWMB	+\$114	Specify with <i>medium brown</i> .

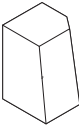
Specification Information				
Dimensions			Style	U.S.
D	W	H	Number	Base Price

Bevel High-Embossed Wood Table

15½"	14"	23"	70-C-TPM	\$3989

Bevel Medium-Embossed Wood Table

15½"	14"	19¾"	70-D-TPM	\$3887



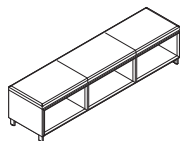
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Storage

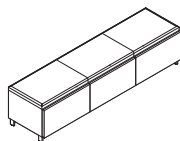
Statement of Line	638
Credenzas and Cabinets	641

Statement of Line

Storage



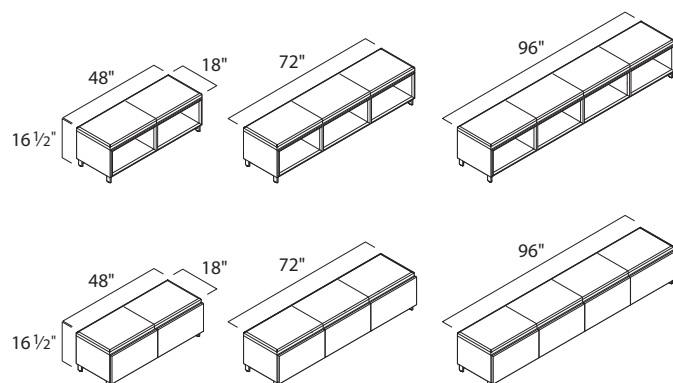
Open



Closed

Understanding
 ► Page 642
 Specifying
 ► Page 644

Exponents Benches



In-line



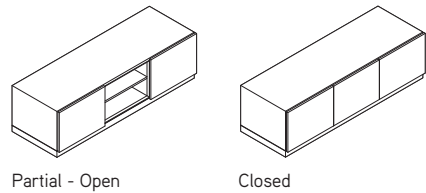
End-of-Run

Understanding
 ► Page 648
 Specifying
 ► Page 650

Exponents Bench Bridges

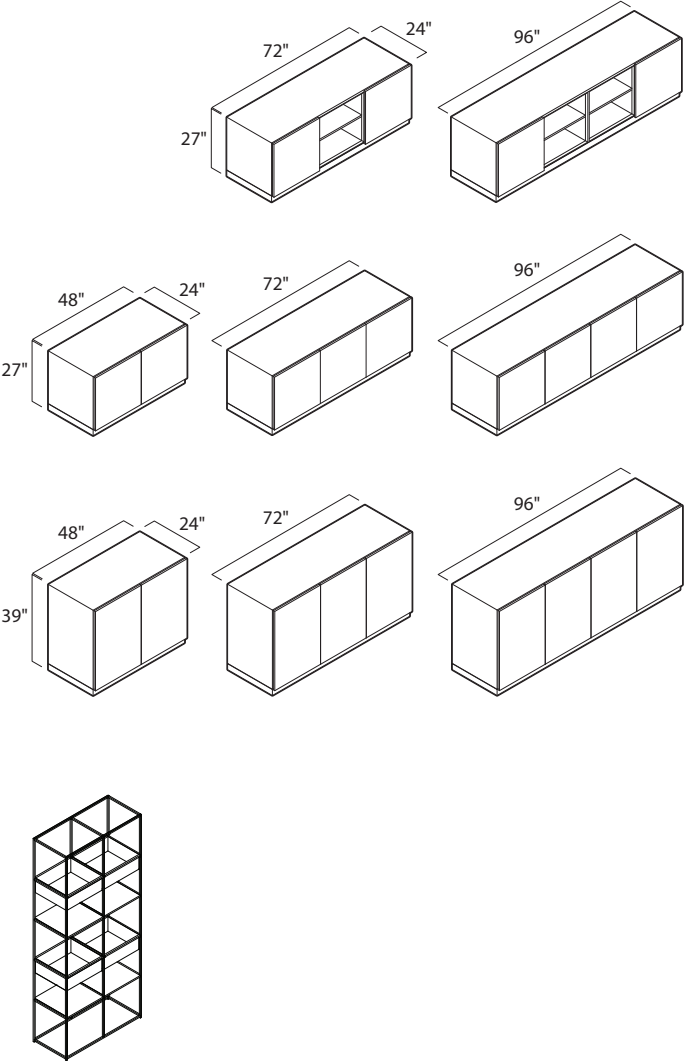
Statement of Line

Storage, continued



Understanding
► Page 652
Specifying
► Pages 656-660

Exponents Credenizas



Specifying
► Page 662

Urban Shelf

Credenzas and Cabinets

* These product lines are collections and will be found in multiple locations in this specification guide and/or *Coalesse Seating Specification Guide*.
► See *Collections*, page 5

Exponents Benches*	642
Exponents Bench Bridges*	648
Exponents Credenzas*	652
Urban Shelf	662

Exponents Benches

The Exponents collection offers holistic solutions for collaboration in conference rooms, enclaves, and open space settings. It is a flexible platform for addressing functional and aesthetic requirements in a single, comprehensive offering. Benches allow for additional perimeter "overflow" seating and storage for conference room settings which maximizes the use of the real estate. Benches can also be used in open plan settings for short term collaborative settings.

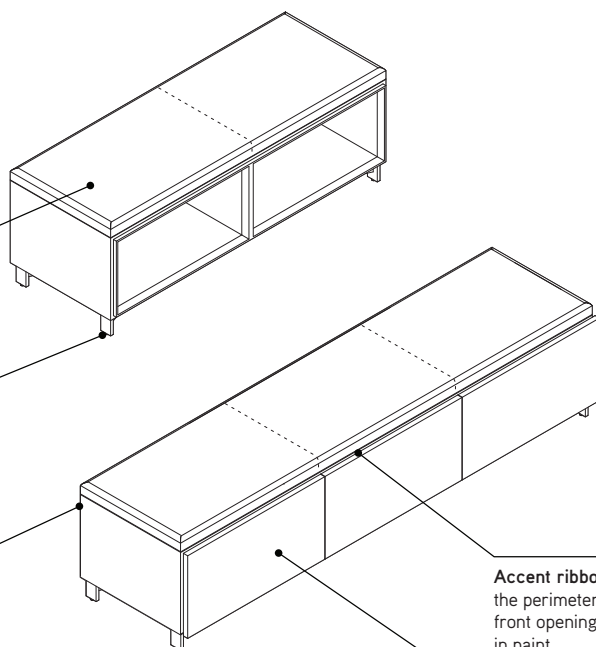
Tip: This product line is a collection and will be found in more than one location in this specification guide.

► See Collections, page 5

Top cushion is standard on all benches. The seat cushion is available in fabric and leather upholstery.

Metal leg bases are standard with adjustable glides. The legs are painted and are available in black matte, platinum matte or paint.

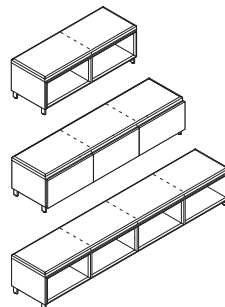
Back panel is standard unfinished. An optional finished back panel is available.



Accent ribbon detail is on the perimeter of the bench front openings and is offered in paint.

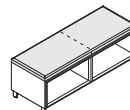
Doors open downward 90° utilizing self opening hinges with a soft close catch. Optional door locks are also available.

Product Details

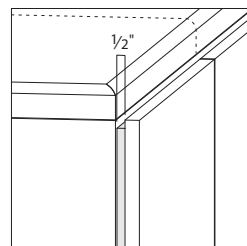


The bench is available in three widths, two depths, and one height: 48"W, 72"W, or 96"W x 18"D (no doors) or 18¾"D (with doors) x 16½"H.

The benches are standard in wood veneer. The door fronts, if selected, can be specified in a different finish from the case.

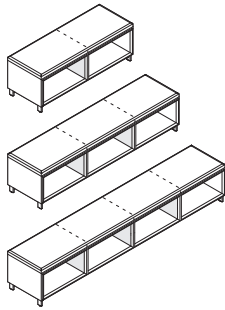


All benches are standard only with a top cushion which is approximately 1½" thick.

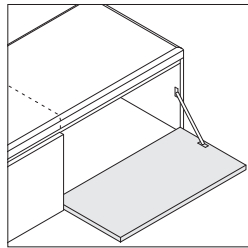


The doors are opened from the top. The ½" gap created by the accent ribbon detail allows for a clean, uninterrupted aesthetic.

Exponents Benches

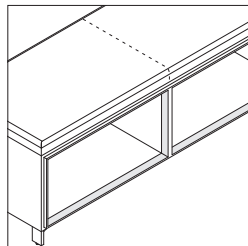


The benches always have an inner $\frac{3}{4}$ " divider. The 48"W bench has one divider creating two separate compartments, the 72"W bench has two dividers creating three compartments and the 96"W bench has three dividers creating four separate compartments.

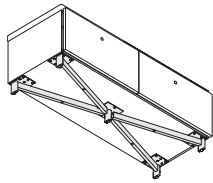


Doors are standard with 90° fold down self close hinges with soft close feature.

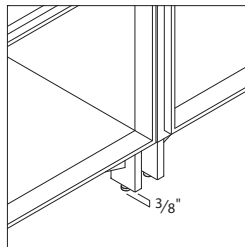
The interior dimension of each compartment is 16"D x 22 $\frac{3}{4}$ "W (17 $\frac{1}{4}$ " with accent ribbon) x 10 $\frac{1}{2}$ "H. When the door is in the open position the height clearance is 10"H. The hinges impede on the width and depth of the bench, 14 $\frac{1}{2}$ "D x 20"W.



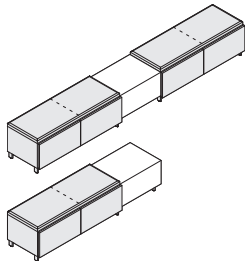
1 $\frac{1}{4}$ "W accent ribbon detail runs along the inside fronts of the bench in painted aluminum.



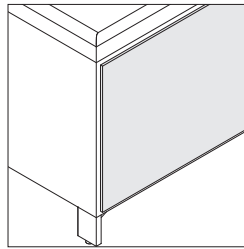
Bottom base on benches are standard with five legs, four outer, and one middle leg. The base is available in two powder coat paint finishes, black matte or platinum matte.



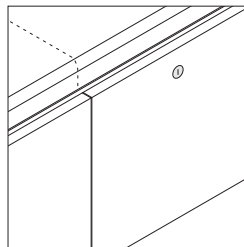
Glides are available for each bench base leg. The glide adjustment is $\frac{3}{8}$ ".



Benches can be placed next to another bench or can be ganged to bench bridges by the use of two ganging plates at the bottom on each end, which is standard with the bench bridges.



The back is standard unfinished in black backer. For applications where the back will not be against a wall, specify the optional finished back option. The back has an integrated reveal that is the finish of the case when the optional back finish is specified.



Optional locks are available for the benches with doors. Each door has its own lock. Locks are available in ember chrome or polished chrome finish.

Specials are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

Surface Materials

Case sides:

- Wood veneer

Door fronts:

- Wood veneer

Accent ribbon:

- Black matte paint
- Platinum matte paint

Back panel:

- Black backer (standard)
- Wood veneer (option)

3" metal base:

- Black matte paint
- Platinum matte paint

Cushion:

- Fabric
- Leather

Optional lock(s)

- 9201 Polished Chrome
- 9250 Ember Chrome

Wood is a natural material, slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

Tip: You should know that finishes may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made for an exact match.

Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. The variation is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Coalesse Customer Service representative.

Care & Maintenance

Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish veneers, use silicone-free household polishes. Use sparingly.

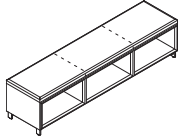
Tip: Never use ammonia-based cleaners or wax on wood surfaces.

Painted finishes should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleaner, such as Windex.

All products should be inspected and maintained regularly by inspecting glides for damage and inspecting all moving parts, i.e., suspensions, for damage and wear.

Exponents Benches

DESIGN COALESSE DESIGN GROUP



► Need help?
Product details,
page 642

Standard Includes

- Case: wood veneer
- Door fronts with pull down self opening door with soft close catch, if selected: wood veneer
- Accent ribbon: paint
- Metal base: paint
- Case ships assembled, seat and base require installation

Required to Specify

- 1 Style number
 - 2 Wood color number for case:
V145 Milk
 - 3 Paint color number for metal base:
4135 Black Matte
4141 Platinum Matte
 - 4 Wood color number for door fronts,
if selected
 - 5 Paint color number for accent ribbon:
4135 Black Matte
4141 Platinum Matte
 - 6 Seat cushion finish number:
– Fabric
– Leather
 - 7 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

*Tip: Specification is not complete
until a fabric selection is specified.*

Required Sections

U.S. Price

Required to Specify

Upholstery for 48"W benches

• Fabric price group 1	No cost	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 2	+\$ 52	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 3	+\$ 94	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 4	+\$145	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 5	+\$222	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 6	+\$317	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 7	+\$424	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 8	+\$540	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 9	+\$641	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 10	+\$770	Specify <i>with upholstery</i> and select fabric color number.
• COM	No cost	Specify <i>with upholstery</i> and select fabric color number.
• COL	+\$291	Specify <i>with upholstery</i> and select leather color number.
• Leather price group 1	+\$766	Specify <i>with upholstery</i> and select leather color number.
• Leather price group 2	+\$863	Specify <i>with upholstery</i> and select leather color number.

Upholstery for 72"W benches

• Fabric price group 1	No cost	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 2	+\$ 64	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 3	+\$116	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 4	+\$179	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 5	+\$274	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 6	+\$391	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 7	+\$524	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 8	+\$668	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 9	+\$792	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 10	+\$951	Specify <i>with upholstery</i> and select fabric color number.



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

► Required Selections, continued on next page

Exponents Benches

DESIGN COALESSE DESIGN GROUP

Tip: Specification is not complete until a fabric selection is specified.

► Required Selections, continued from previous page

Required Sections	U.S. Price	Required to Specify
Upholstery for 72"W benches		
• COM	No cost	Specify <i>with upholstery</i> and select fabric color number.
• COL	+\$ 291	Specify <i>with upholstery</i> and select leather color number.
• Leather price group 1	+\$ 904	Specify <i>with upholstery</i> and select leather color number.
• Leather price group 2	+\$1016	Specify <i>with upholstery</i> and select leather color number.
Upholstery for 96"W benches		
• Fabric price group 1	No cost	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 2	+\$ 76	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 3	+\$ 138	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 4	+\$ 213	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 5	+\$ 326	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 6	+\$ 466	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 7	+\$ 625	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 8	+\$ 794	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 9	+\$ 943	Specify <i>with upholstery</i> and select fabric color number.
• Fabric price group 10	+\$1132	Specify <i>with upholstery</i> and select fabric color number.
• COM	No cost	Specify <i>with upholstery</i> and select fabric color number.
• COL	+\$ 230	Specify <i>with upholstery</i> and select leather color number.
• Leather price group 1	+\$1176	Specify <i>with upholstery</i> and select leather color number.
• Leather price group 2	+\$1323	Specify <i>with upholstery</i> and select leather color number.

► Options, on next page



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Exponents Benches continued

DESIGN COALESSE DESIGN GROUP

Tip: When finished back panel is specified, the finish will match the case finish.

► Required Selections, on previous page

	Options	U.S. Price	Required to Specify
Surface Materials	Acrylic backer for seat cushion		
	• Backer for 48"W and 72"W benches	+\$ 28	Specify with acrylic backer.
	• Backer for 96"W benches	+\$ 36	Specify with acrylic backer.
	Case and door fronts		
	• Group 1 composite veneer	Prices at right	Specify with group 1 composite veneer and select color number.
	• Group 2 composite veneer	Prices at right	Specify with group 2 composite veneer and select color number.
	• Group 2 wood veneer	Prices at right	Specify with group 2 wood veneer and select color number.
	Finished back panel for veneer bench		
	• 48"W credenza	+\$283	Specify with finished back panel.
	• 72"W credenza	+\$389	Specify with finished back panel.
	• 96"W credenza	+\$478	Specify with finished back panel.
Lock and Keying	Locks		
	• 48"W bench	+\$376	Specify with 9201 Polished Chrome locks or with 9250 Ember Chrome locks.
	• 72"W bench	+\$564	Specify with 9201 Polished Chrome locks or with 9250 Ember Chrome locks.
	• 96"W bench	+\$752	Specify with 9201 Polished Chrome locks or with 9250 Ember Chrome locks.
	Keying		
	• Factory- and field-installed keying units		► Page 680
Related Products	• In-line bridge and end-of-run bridge		► Page 650

Specification Information

Dimensions			Style Number	U.S. Base Prices			
D	W	H		Group 1 Composite Veneer	Group 2 Composite Veneer	Group 1 Veneer	Group 2 Veneer

Open Benches

48"W

18" 48" 16½" **COCZBOC184815** \$4375 \$4515 \$4431 \$4585

COM/yds = 1¾, COL/sq ft = 33

72"W

18" 72" 16½" **COCZBOC187215** \$5215 \$5380 \$5276 \$5457

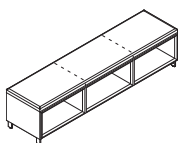
COM/yds = 1¾, COL/sq ft = 33

96"W

18" 96" 16½" **COCZBOC189615** \$6028 \$6213 \$6089 \$6292

COM/yds = 2½, COL/sq ft = 50

► Specification Information, continued on next page



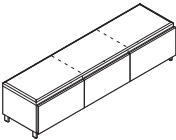
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Exponents Benches

DESIGN COALESSE DESIGN GROUP

► Specification Information, continued from previous page

Specification Information								
Dimensions			Style Number	Case	U.S. Base Prices			
D	W	H			Door Fronts			
					Group 1 Composite Veneer	Group 2 Composite Veneer	Group 1 Veneer	Group 2 Veneer
Benches with Doors								
48"W								
18¾"	48"	16½"	COCZBDC184815	Group 1 Composite Veneer	\$6084	\$6153	\$6112	\$6188
				Group 2 Composite Veneer	\$6224	\$6293	\$6252	\$6328
				Group 1 Veneer	\$6140	\$6209	\$6168	\$6244
				Group 2 Veneer	\$6294	\$6363	\$6322	\$6398
COM/yds = 1¾, COL/sq ft = 33								
72"W								
18¾"	72"	16½"	COCZBDC187215	Group 1 Composite Veneer	\$7525	\$7612	\$7561	\$7658
				Group 2 Composite Veneer	\$7690	\$7777	\$7726	\$7823
				Group 1 Veneer	\$7586	\$7673	\$7622	\$7719
				Group 2 Veneer	\$7767	\$7854	\$7803	\$7900
COM/yds = 1¾, COL/sq ft = 33								
96"W								
18¾"	96"	16½"	COCZBDC189615	Group 1 Composite Veneer	\$8828	\$8929	\$8874	\$8983
				Group 2 Composite Veneer	\$9013	\$9114	\$9059	\$9168
				Group 1 Veneer	\$8889	\$8990	\$8935	\$9044
				Group 2 Veneer	\$9092	\$9193	\$9138	\$9247
COM/yds = 2½, COL/sq ft = 50								



Exponents Bench Bridges

The Exponents collection offers holistic solutions for collaboration in conference rooms, enclaves, and open space settings. It is a flexible platform for addressing functional and aesthetic requirements in a single, comprehensive offering. Bench bridges work with the benches allowing for technology needs to be accessed within the setting.

Tip: This product line is a collection and will be found in more than one location in this specification guide.

► See Collections, page 5

End-of-run bench bridge is non-handed. An optional three power module is available.

End panels are always finished to match all other sides of the case.

In-line bench bridge is non-handed. An optional three power module is available.

Metal leg base is standard with adjustable glides for the end-of-run bench bridge. The legs are painted and are available in black matte, platinum matte or paint.

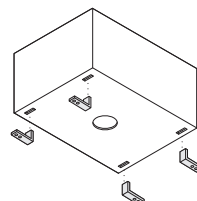
End panels are unfinished with a black backer, as these will always be hidden when connected to the benches.

Product Details

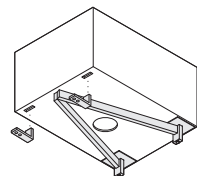


The bench bridge is available in two types:
In-line bridge,
18"D x 24"W x 15"H
End-of-run bridge,
18"D x 24"W x 15"H

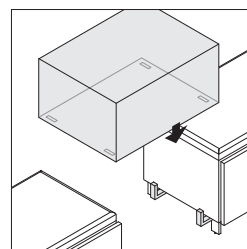
The bench bridges are standard in wood veneer.



The in-line bridge has four attachment brackets to attach to the benches on each side.

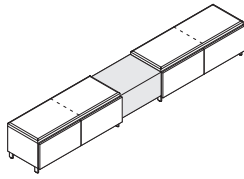


The end-of-run bridge has a bottom base and comes with two attachment brackets to attach to the bench.

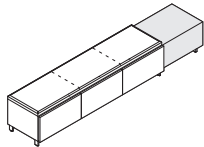


Bench bridges must be ganged to a bench unit only. The attachment brackets are 1/4"W x 1/4" thick.

Exponents Bench Bridges



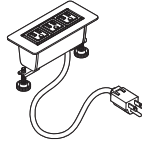
The in-line bridge must be attached to two benches, one on each side. The in-line bridge comes standard with four attachment brackets, and two ganging plates at the bottom of each end. The brackets attach in the slots at the bottom of the bridge and mounted with screws in the bench.



The end-of-run bridge must be attached to one bench at the end of a run. The end-of-run bridge comes standard with two attachment brackets and legs. The brackets attach in the slots at the bottom of the bridge and mounted with screws in the bench.

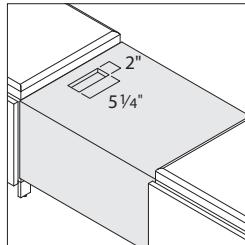
Specials are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

Wiring and Cabling

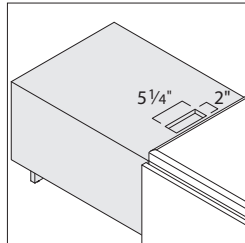


The optional power module is standard with three water-proof simplex outlets. It is standard with a six foot cord. The power module is aluminum with black gloss paint. The power module is UL listed.

The cutout on all bench bridges is 2"D x 5 1/4"W.

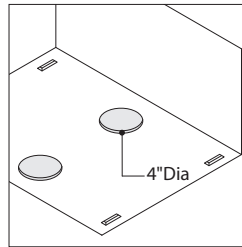


In-line Bridge

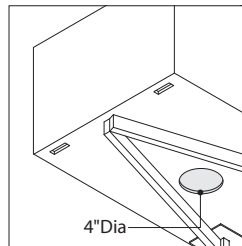


End-of-Run Bridge

Power module is standard on the end of the in-line and end-of-run bridge.



In-line Bridge



End-of-Run Bridge

To install, remove and route the power module cord, there is a 4" round cutout at the bottom of the corner bridge and there is one 4" cutout at the bottom of the in-line and end-of-run bridges.

Surface Materials

Top, front, and back of in-line bridge cases:

- Wood veneer

Top, front, sides and back of end-of-run bridge cases:

- Wood veneer

In-line bridge sides:

- Black backer

End-of-run bridge base:

- Black matte paint
- Platinum matte paint

Optional power:

- Black gloss

Wood is a natural material, slight variations occur in veneer texture, color, grain configuration and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

Tip: You should know that finishes may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made for an exact match.

Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. The variation is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

Care & Maintenance

Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish veneers, use silicone-free household polishers. Use sparingly.

Tip: Never use ammonia-based cleaners or wax on wood surfaces.

Painted finishes should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleaner, such as Windex.

All products should be inspected and maintained regularly by inspecting glides for damage and inspecting all moving parts, i.e., suspensions, for damage and wear.

Exponents Bench Bridges *continued*

	Standard Includes	Required to Specify
► Need help? Product details, page 648	- Case: wood veneer - In-line bridge: unfinished sides, black backer - Metal base, end-of-run bridge only: paint - Brackets with connecting hardware: black matte paint only - Case ships assembled, base requires installation	1 Style number 2 Wood color number for case: V145 Milk 3 Paint color number for end-of-run base, if selected: 4135 Black Matte 4141 Platinum Matte 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .

	Options	U.S. Price	Required to Specify
Surface Materials	Case - Group 1 composite veneer - Group 2 composite veneer - Group 2 wood veneer	Prices below Prices below Prices below	Specify <i>with group 1 composite veneer</i> and select color number. Specify <i>with group 2 composite veneer</i> and select color number. Specify <i>with group 2 wood veneer</i> and select color number.
Power	3 power receptacles	+\$477	Specify <i>with power</i> .
Related Products	- Benches - Lectern		► Page 644 ► Page 668

Tip: The power device finish is non-specifiable. For all finish specifications, the power device will be black gloss.

Specification Information							
Dimensions			Style Number	U.S. Base Prices			
D	W	H		Group 1 Composite Veneer	Group 2 Composite Veneer	Group 1 Veneer	Group 2 Veneer

In-Line Bridge

18"	24"	15"	COCZB182415	\$2554	\$2651	\$2585	\$2691

End-of-Run Bridge

18"	24"	15"	COCZBE182415	\$2996	\$3105	\$3032	\$3152



For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

Coalesse

Exponents Bench Bridges

DESIGN COALESSE DESIGN GROUP

Exponents Credenzas

The Exponents collection offers holistic solutions for collaboration in conference rooms, enclaves, and open space settings. It is a flexible platform for addressing functional and aesthetic requirements in a single, comprehensive offering. Credenzas allow for conference storage for varying types of items. Cable routing allows for easy and hidden connections.

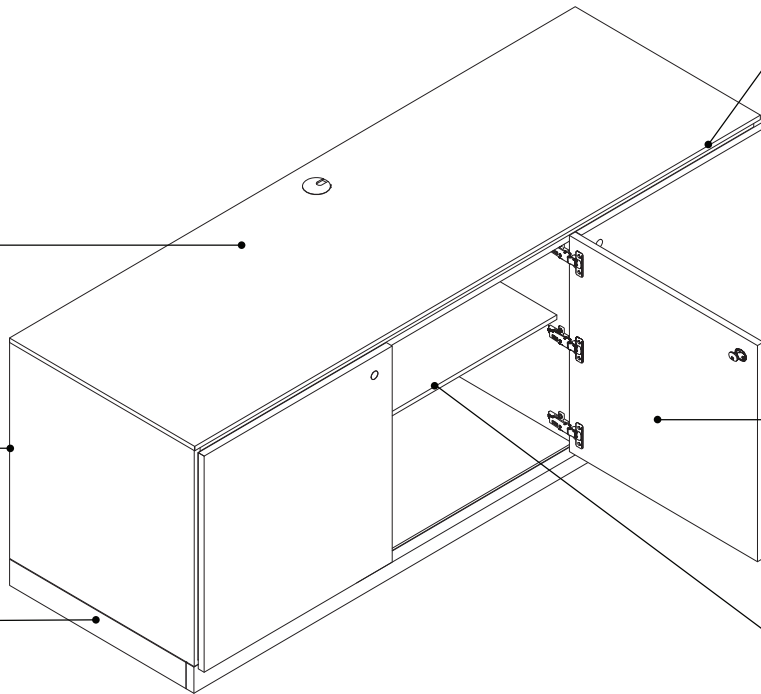
Tip: This product line is a collection and will be found in more than one location in this specification guide.

► See Collections, page 5

The top matches the case finish. An optional accent top can be specified in differing material from the case; glass. Optional grommets are also available.

Credenzas come standard with black backer. Optional matching finished back panel is available.

Plinth base is standard on all credenzas and matches the case finish selection. An optional metal leg base is available in black matte or platinum matte paint. All bases are available with adjustable glides.



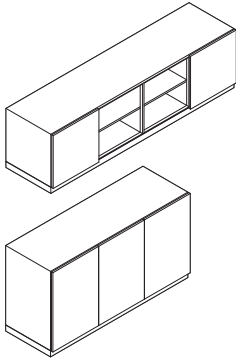
Accent ribbon detail is on the perimeter of the credenza front openings and is offered in paint.

Doors open 110° utilizing soft-close hinges. Optional door locks are also available.

Adjustable shelves are standard on the 27"H and 39"H credenzas. Additional shelves are also available. An optional pull-out shelf is available for the 27"H partial open credenza in the mid-section(s) only.

Exponents Credenzas

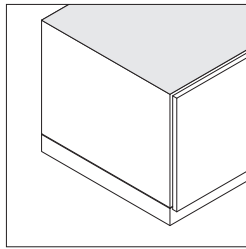
Product Details



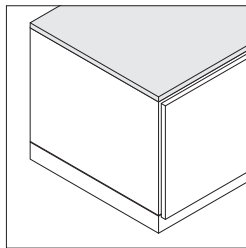
Credenzas are available in three widths, two depths, and two heights:

48"W, 72"W, or 96"W
24"D (no doors) or 24³/₄"D
(with doors or partial doors)
27"H or 39"H

The credenzas are standard in wood veneer. The door fronts, if selected, can be specified in a different finish from the case.



Standard Top

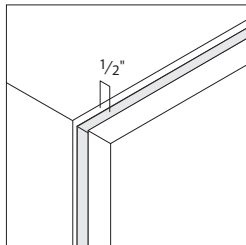


Accent Top

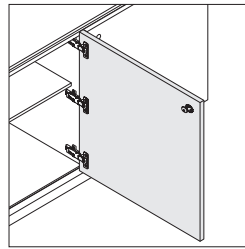
All credenzas are standard with a top that matches the case finish. An optional accent top can be specified in differing materials from the case. The accent top is available in the following:

- Glass (flare coated only)

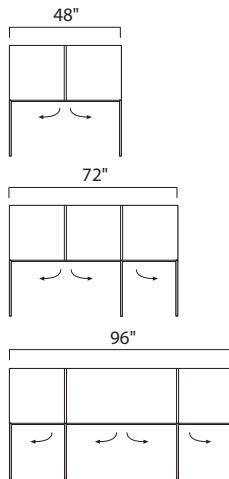
The accent top adds 1/2" to the overall height.



The doors are opened from the top. The 1/2" gap created by the ribbon detail allows for a clean, uninterrupted aesthetic.

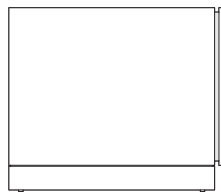


Doors are standard with 110° soft close hinges.

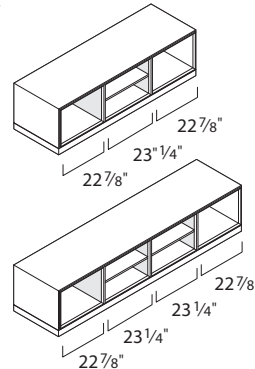


TOP VIEW

For 48"W credenzas, the left door is hinged left and the right door is hinged right. For 72"W credenzas, the left door is hinged left, the middle door is hinged right, and the right door is hinged right. For 96"W credenzas, the left two doors are hinged left and the right two doors are hinged right.



1¹/₄"W accent ribbon detail runs along the inside fronts of the credenzas and comes in painted aluminum.



The credenzas have an inner 3/4" divider. The 72"W credenza has two dividers creating three compartments and the 96"W credenza has three dividers creating four separate compartments.

The interior width dimension of each compartment:

- 72"W (each compartment)**
- 22¹/₂"W (two end compartments)
 - 24"W (middle compartment)
- Hinges impede the width by 1".
- 96"W (each compartment)**
- 22¹/₂"W (two end compartments)
 - 23⁵/₈"W (middle two compartments)
- Hinges impede the width by 1".

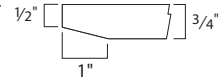
The interior depth dimension of each compartment:

48"W, 72"W, and 96"W (each compartment)

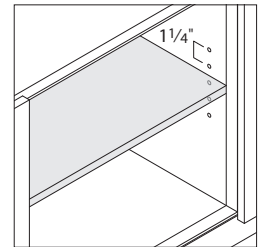
- 22"D (23¹/₄" with accent ribbon)
- Hinges impede the depth without accent ribbon by 1¹/₂".

The interior height dimension of each compartment:

- 27"H (each compartment)**
- 22¹/₂"H
- 39"H (each compartment)**
- 34¹/₂"H



The adjustable shelves are 3/4" thick. The shelves adjust on 1¹/₄" increments.



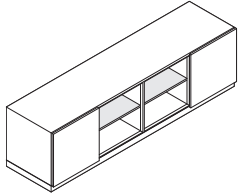
The adjustable shelves come in four dimensions, depending on the compartment and are standard with cable management routing in the corners of the shelf.

- 48"W (each compartment)**
- 22³/₄"W
- 72"W (each compartment)**
- 22³/₈"W (two end compartments)
 - 23⁷/₈"W (middle compartments)
- 96"W (each compartment)**
- 22³/₈"W (two end compartments)
 - 23⁷/₈"W (middle two compartments)

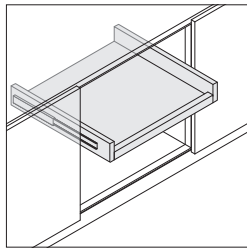
For the 39"H credenza, there are two sets of five holes. The top hole is 9" down from the underside of the top to the center of the hole and the bottom hole is 9" up from the bottom fixed shelf to the center of the hole. The gap in between the two sets of holes is 6¹/₂".

For the 27"H credenza, there are five holes. The top hole is 8³/₄" down from the underside of the top to the center of the hole and the bottom hole is 8³/₄" up from the bottom fixed shelf to the center of the hole.

Exponents Credenzas *continued*



For credenza compartments without doors, the adjustable shelf will be the same color as the case finish. All adjustable shelves behind doors will match the finish of the case.



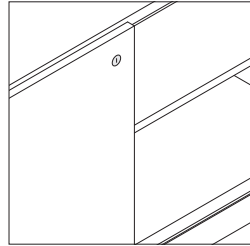
Optional pull-out shelf, for open middle compartments only, allows for easy access to devices. The pull-out shelf uses ball-bearing suspensions for a smooth operation. The pull-out shelf extends out 14 $\frac{3}{4}$ ". The pull-out shelf is specifiable in wood veneer. The interior dimension of the pull-out shelf is 17 $\frac{1}{2}$ "D x 21 $\frac{1}{2}$ "W x 2 $\frac{1}{2}$ "H. The exterior dimension is 18"D x 22 $\frac{1}{2}$ "W x 3"H.

Tip: When a pull-out shelf is specified, it does not take the place of the standard adjustable shelf. It is an additional item.

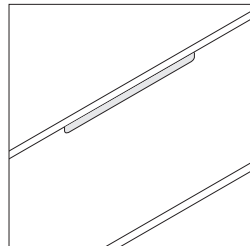
For the 39"H credenzas, no optional pull-out shelves are available.

For the 27"H credenzas, one optional pull-out shelf can be specified per open middle compartment. The pull-out shelves are only specifiable in the 72"W credenza, open middle compartment and the 96"W credenza, two open middle compartments.

The pull-out shelf will be the same finish as the case finish.

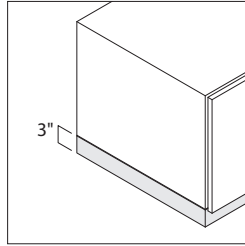


Optional locks are available for the credenzas with doors. Each door has its own lock. Locks are available in ember chrome or polished chrome finish.

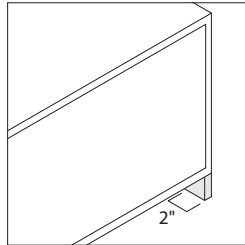


The back is standard unfinished in black backer and has a 1"D x 23"W cutout at the top middle for wire management.

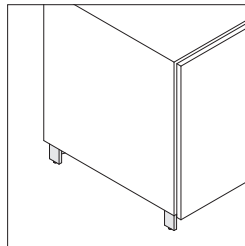
For applications where the back will not be against a wall, specify the optional finished veneer back panel. The veneer runs horizontal.



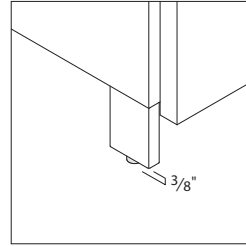
The base on all credenzas are standard as a 3" plinth base. The plinth base matches the case finish. The base is flush on the sides and front for open fronts.



The back of the plinth base is inset 2" for access to the bottom cutouts.



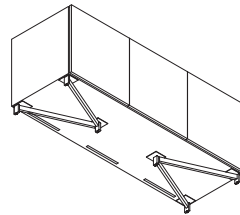
An optional metal base is available on all credenzas. The metal base always has one leg in each corner (four total). One additional middle leg is used for the 48"W, two additional middle legs are used for the 72"W, and three additional middle legs are used for the 96"W. The base is available in two powder coat paint finishes, black matte and platinum matte.



Plastic glides are available for each credenza base type, plinth, and metal leg. The glides are $\frac{3}{8}$ " diameter. The glide adjustment is $\frac{3}{8}$ ".

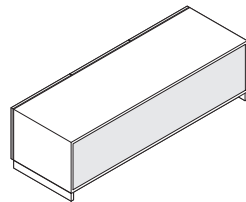
Specials are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

Wiring and Cabling



The bottom of the credenzas is standard with wire management cutouts, 1"D x 12"W. Each compartment has its own cutout.

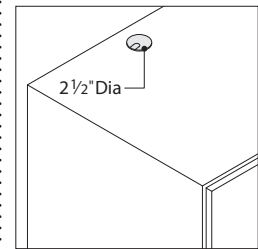
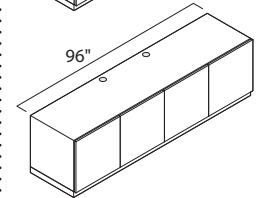
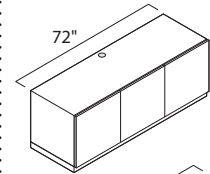
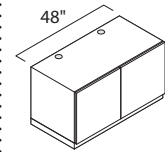
- 48"W credenzas have two cutouts.
- 72"W credenzas have three cutouts.
- 96"W credenzas have four cutouts.



For applications where the back will not be against a wall, specify the optional finished back panel. The veneer runs horizontal on the finished back.

For applications to be used with the wire management cutout, specify the unfinished back. The cutout is not available with finished back in order to keep a clean aesthetic.

Wire management cutouts are standard in the back of the $\frac{3}{4}$ " compartment dividers to route wires from one compartment to the next.



An optional grommet is available for all credenzas. The grommet is 2 $\frac{1}{2}$ " in diameter and is available in multiple locations with or without an accent top. Grommets are available in black matte or platinum matte paint.

Exponents Credenzas

Surface Materials

Case sides, top, and interior shelves

- Wood veneer

Door fronts

- Wood veneer

Accent ribbon

- Black matte paint
- Platinum matte paint

Back panel

- Black backer (standard)
- Wood veneer (option)

Base

- Plinth
 - Wood veneer
- 3" metal
 - Black matte paint
 - Platinum matte paint

Optional accent top

- Glass - flare coated only

Optional grommets

- Black matte paint
- Platinum matte paint

Shelves (adjustable or optional pull-out)

- Wood veneer

Optional lock(s)

- 9201 Polished Chrome
- 9250 Ember Chrome

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products. Due to natural variations in wood, finished products may vary from samples in color, texture and grain.

Tip: You should know that finishes may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made for an exact match.

Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. This variation is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

Care & Maintenance

Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish veneers, use silicone-free household polishers. Use sparingly.

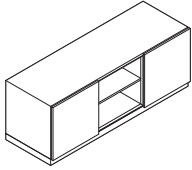
Tip: Never use ammonia-based cleaners or wax on wood surfaces.

Painted finishes should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleaner, such as Windex.

All products should be inspected and maintained regularly by inspecting glides for damage and inspecting all moving parts, i.e., suspensions, for damage and wear.

Exponents Credenzas 27"H

DESIGN COALESSE DESIGN GROUP



► Need help?
Product details,
page 652

Standard Includes

- Case: composite or wood veneer
- Door fronts with 110° soft close hinges, if selected: wood veneer
- Accent ribbon: paint
- Plinth base: matches case finish
- One adjustable shelf per opening, behind doors: matches case
- One adjustable shelf per opening, without doors, if partial open credenza selected: composite or wood veneer
- Ships assembled

Required to Specify

- 1 Style number
 - 2 Wood color number for case
 - 3 Wood color number for door fronts, if selected
 - 4 Wood color number for adjustable shelf without doors, if selected
 - 5 Paint color number for accent ribbon
4135 Black Matte
4141 Platinum Matte
 - 6 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: When finished back panel is specified, the finish will match the case finish.

Tip: The adjustable and pull-out shelf finishes behind doors are not specifiable. When selected, finish will match case.

Tip: Finish is only specifiable on adjustable shelves located in open section on partial open credenzas.

For composite and wood veneer pricing on adjustable shelves, please refer to the electronic catalog or SmartTools.

Tip: Finish is only specifiable on adjustable shelves located in open section on partial open credenzas.

	Options	U.S. Price	Required to Specify
Surface Materials	Case and door fronts		
	• Group 1 composite veneer	Prices at right	Specify with <i>group 1 composite veneer</i> and select color number.
	• Group 2 composite veneer	Prices at right	Specify with <i>group 2 composite veneer</i> and select color number.
	• Group 2 wood veneer	Prices at right	Specify with <i>group 2 wood veneer</i> and select color number.
	Finished back panel		
	• 48"W credenza	+\$389	Specify with <i>finished back panel</i> .
	• 72"W credenza	+\$488	Specify with <i>finished back panel</i> .
	• 96"W credenza	+\$567	Specify with <i>finished back panel</i> .
	Adjustable shelf in open section on partial open credenzas		
	• Adjustable shelf		
	– Group 1 composite veneer	See information at left	Specify with <i>group 1 composite veneer</i> and select color number.
	– Group 2 composite veneer	See information at left	Specify with <i>group 2 composite veneer</i> and select color number.
	– Group 1 wood veneer	See information at left	Specify with <i>group 1 wood veneer</i> and select color number.
	– Group 2 wood veneer	See information at left	Specify with <i>group 2 wood veneer</i> and select color number.
	• Adjustable shelves		
	– Group 1 composite veneer	See information at left	Specify with <i>group 1 composite veneer</i> and select color number.
	– Group 2 composite veneer	See information at left	Specify with <i>group 2 composite veneer</i> and select color number.
	– Group 1 wood veneer	See information at left	Specify with <i>group 1 wood veneer</i> and select color number.
	– Group 2 wood veneer	See information at left	Specify with <i>group 2 wood veneer</i> and select color number.
Metal Legs	• Black matte or platinum matte		
	– 48"W credenza	+\$460	Specify with <i>metal legs</i> and select paint color number.
	– 72"W credenza	+\$558	Specify with <i>metal legs</i> and select paint color number.
	– 96"W credenza	+\$663	Specify with <i>metal legs</i> and select paint color number.
Pull-out Shelf for 72"W and 96"W	72"W (center/middle location only)		
	• Group 1 composite veneer	See information at left	Specify with <i>one pull-out shelf</i> and select color number.
	• Group 2 composite veneer	See information at left	Specify with <i>one pull-out shelf</i> and select color number.
	• Group 1 wood veneer	See information at left	Specify with <i>one pull-out shelf</i> and select color number.
	• Group 2 wood veneer	See information at left	Specify with <i>one pull-out shelf</i> and select color number.

► Options, continued on next page



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Exponents Credenzas 27"H

DESIGN COALESSE DESIGN GROUP

► Options, continued from previous page

For composite and wood veneer pricing on adjustable shelves, please refer to the electronic catalog or SmartTools.

Tip: Pull-out shelf is available for the middle open section(s) only. For a 72"W credenza, the pull-out shelf is available in the middle open section only. For a 96"W credenza, the pull-out shelf is available in the middle two open sections only.

Tip: The pull-out shelf does not replace the adjustable shelf.

	Options	U.S. Price		Required to Specify
Pull-out Shelf for 72"W and 96"W, continued	96"W (two center/middle locations only)			
	• Left center location only			
	• Group 1 composite veneer	See information at left		Specify with <i>one pull-out shelf</i> , left center location and select color number.
	• Group 2 composite veneer	See information at left		Specify with <i>one pull-out shelf</i> , left center location and select color number.
	• Group 1 wood veneer	See information at left		Specify with <i>one pull-out shelf</i> , left center location and select color number.
	• Group 2 wood veneer	See information at left		Specify with <i>one pull-out shelf</i> , left center location and select color number.
	Right center location only			
	• Group 1 composite veneer	See information at left		Specify with <i>one pull-out shelf</i> , right center location and select color number.
	• Group 2 composite veneer	See information at left		Specify with <i>one pull-out shelf</i> , right center location and select color number.
	• Group 1 wood veneer	See information at left		Specify with <i>one pull-out shelf</i> , right center location and select color number.
	• Group 2 wood veneer	See information at left		Specify with <i>one pull-out shelf</i> , right center location and select color number.
	Left and right center locations			
	• Group 1 composite veneer	See information at left		Specify with <i>two pull-out shelves</i> , left center and right center location and select color number.
	• Group 2 composite veneer	See information at left		Specify with <i>two pull-out shelves</i> , left center and right center location and select color number.
	• Group 1 wood veneer	See information at left		Specify with <i>two pull-out shelves</i> , left center and right center location and select color number.
	• Group 2 wood veneer	See information at left		Specify with <i>two pull-out shelves</i> , left center and right center location and select color number.
Accent Top	Wood veneer			
	• 48"W credenza	+\$1212		Specify with <i>wood veneer accent top</i> and select color number.
	• 72"W credenza	+\$1531		Specify with <i>wood veneer accent top</i> and select color number.
	• 96"W credenza	+\$2011		Specify with <i>wood veneer accent top</i> and select color number.
	Glass			
	• 48"W credenza	+\$2433		Specify with <i>glass accent top</i> and select color number.
	• 72"W credenza	+\$3062		Specify with <i>glass accent top</i> and select color number.
	• 96"W credenza	+\$4014		Specify with <i>glass accent top</i> and select color number.
	Grommets: black matte or platinum matte			
	48"W credenza			
	• Grommet, left	+\$ 92	+\$188	Specify with <i>grommet left</i> and select color number.
	• Grommet, right	+\$ 92	+\$188	Specify with <i>grommet right</i> and select color number.
	72"W credenza			
	• Grommet, left	+\$ 92	+\$188	Specify with <i>grommet left</i> and select color number.
	• Grommet, center	+\$ 92	+\$188	Specify with <i>grommet center</i> and select color number.
	• Grommet, right	+\$ 92	+\$188	Specify with <i>grommet right</i> and select color number.

Tip: Grommets can be specified on credenzas with and without accent tops.

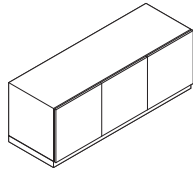
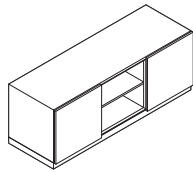
► Options, continued on next page



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Exponents Credenzas 27"H

DESIGN COALESSE DESIGN GROUP



Specification Information

Dimensions			Style Number	Case	U.S. Base Prices			
D	W	H			Door Fronts			
					Group 1 Composite Veneer	Group 2 Composite Veneer	Group 1 Veneer	Group 2 Veneer

Partial Open Credenzas

72"W

24 ³ / ₄ "	72"	27"	COCZD0257227	Group 1 Composite Veneer	\$ 9955	\$10,031	\$ 9985	\$10,068
				Group 2 Composite Veneer	\$10,223	\$10,299	\$10,253	\$10,336
				Group 1 Veneer	\$10,066	\$10,142	\$10,096	\$10,179
				Group 2 Veneer	\$10,361	\$10,437	\$10,391	\$10,474

96"W

24 ³ / ₄ "	96"	27"	COCZD0259627	Group 1 Composite Veneer	\$11,210	\$11,286	\$11,240	\$11,323
				Group 2 Composite Veneer	\$11,515	\$11,591	\$11,545	\$11,628
				Group 1 Veneer	\$11,330	\$11,406	\$11,360	\$11,443
				Group 2 Veneer	\$11,666	\$11,742	\$11,696	\$11,779

Credenzas with Doors

48"W

24 ³ / ₄ "	48"	27"	COCZD254827	Group 1 Composite Veneer	\$ 8907	\$ 8983	\$ 8937	\$ 9020
				Group 2 Composite Veneer	\$ 9143	\$ 9219	\$ 9173	\$ 9256
				Group 1 Veneer	\$ 9000	\$ 9076	\$ 9030	\$ 9113
				Group 2 Veneer	\$ 9259	\$ 9335	\$ 9289	\$ 9372

72"W

24 ³ / ₄ "	72"	27"	COCZD257227	Group 1 Composite Veneer	\$10,857	\$10,955	\$10,899	\$11,007
				Group 2 Composite Veneer	\$11,135	\$11,233	\$11,177	\$11,285
				Group 1 Veneer	\$10,968	\$11,066	\$11,010	\$11,118
				Group 2 Veneer	\$11,275	\$11,373	\$11,317	\$11,425

96"W

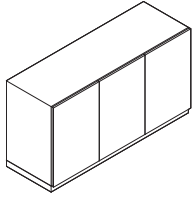
24 ³ / ₄ "	96"	27"	COCZD259627	Group 1 Composite Veneer	\$12,809	\$12,934	\$12,861	\$12,998
				Group 2 Composite Veneer	\$13,121	\$13,246	\$13,173	\$13,310
				Group 1 Veneer	\$12,938	\$13,063	\$12,990	\$13,127
				Group 2 Veneer	\$13,282	\$13,407	\$13,334	\$13,471



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► See page 1 for details.

Exponents Credenzas 39"H

DESIGN COALESSE DESIGN GROUP



► Need help?
Product details,
page 652

Standard Includes

- Case: wood veneer
- Door fronts with 110° soft close hinges, if selected: wood veneer
- Accent ribbon: paint
- Plinth base: matches case finish
- Two adjustable shelves per opening, behind doors: matches case
- Ships assembled

Required to Specify

- 1 Style number
 - 2 Wood color number for case
 - 3 Wood color number for door fronts, if selected
 - 4 Paint color number for accent ribbon:
4135 Black Matte
4141 Platinum Matte
 - 5 Options, if selected (see below)
- See *Coalesse Surface Materials Reference Guide*.

Tip: The adjustable and pull-out shelf finishes are not specifiable. When selected, finish will match case.

Tip: When finished back panel is specified, the finish will match the case finish.

Tip: Metal legs and glass tops require assembly.

	Options	U.S. Price		Required to Specify	
Surface Materials	Case and door fronts				
	• Group 1 composite veneer		Prices at right	Specify with group 1 composite veneer and select color number.	
	• Group 2 composite veneer		Prices at right	Specify with group 2 composite veneer and select color number.	
	• Group 2 wood veneer		Prices at right	Specify with group 2 wood veneer and select color number.	
	Finished back panel for veneer credenza				
	• 48"W credenza	+\$	488	Specify with finished back panel.	
	• 72"W credenza	+\$	567	Specify with finished back panel.	
	• 96"W credenza	+\$	674	Specify with finished back panel.	
Metal Legs	• Black matte or platinum matte				
	- 48"W credenza	+\$	460	Specify with metal legs and select paint color number.	
	- 72"W credenza	+\$	558	Specify with metal legs and select paint color number.	
	- 96"W credenza	+\$	663	Specify with metal legs and select paint color number.	
Accent Top	Wood veneer				
	• 48"W credenza	+\$	1212	Specify with wood veneer accent top and select color number.	
	• 72"W credenza	+\$	1531	Specify with wood veneer accent top and select color number.	
	• 96"W credenza	+\$	2011	Specify with wood veneer accent top and select color number.	
	Glass				
	• 48"W credenza	+\$	2433	Specify with glass accent top and select color number.	
	• 72"W credenza	+\$	3062	Specify with glass accent top and select color number.	
	• 96"W credenza	+\$	4014	Specify with glass accent top and select color number.	
	Grommets: black matte or platinum matte		No Accent Top	Glass Accent Top	
		48"W credenza			
• Grommet, left		+\$	92	+\$188	Specify with grommet left and select color number.
• Grommet, right		+\$	92	+\$188	Specify with grommet right and select color number.
72"W credenza					
• Grommet, center		+\$	92	+\$188	Specify with grommet center and select color number.
96"W credenza					
• Grommet, left center or right center	+\$	92	+\$188	Specify with grommet left center and select color number.	

► Options, continued on next page



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► See page 1 for details.

Exponents Credenzas 39"H

DESIGN COALESSE DESIGN GROUP

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Lock and Keying	Lock		
	• 2 doors	+\$376	Specify with 9201 Polished Chrome locks or with 9250 Ember Chrome locks.
	• 3 doors	+\$564	Specify with 9201 Polished Chrome locks or with 9250 Ember Chrome locks.
	• 4 doors	+\$752	Specify with 9201 Polished Chrome locks or with 9250 Ember Chrome locks.
	Keying		
	• Factory- and field-installed keying units		► Page 680
Lock and Keying	• Benches		► Page 644
	• Lectern		► Page 668
	• Mobile display boards		► Page 676

Specification Information

Dimensions			Style Number	Case	U.S. Base Prices			
D	W	H			Door Fronts			
					Group 1 Composite Veneer	Group 2 Composite Veneer	Group 1 Veneer	Group 2 Veneer

Credenzas with Doors

48"W

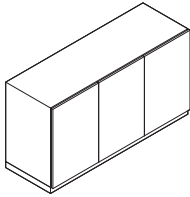
24¾"	48"	39"	COCZUD254839	Group 1 Composite Veneer	\$10,019	\$10,101	\$10,056	\$10,146
				Group 2 Composite Veneer	\$10,267	\$10,349	\$10,304	\$10,394
				Group 1 Veneer	\$10,112	\$10,194	\$10,149	\$10,239
				Group 2 Veneer	\$10,384	\$10,466	\$10,421	\$10,511

72"W

24¾"	72"	39"	COCZUD257239	Group 1 Composite Veneer	\$12,324	\$12,434	\$12,370	\$12,490
				Group 2 Composite Veneer	\$12,614	\$12,724	\$12,660	\$12,780
				Group 1 Veneer	\$12,435	\$12,545	\$12,481	\$12,601
				Group 2 Veneer	\$12,754	\$12,864	\$12,800	\$12,920

96"W

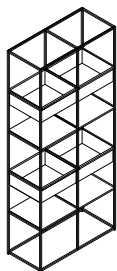
24¾"	96"	39"	COCZUD259639	Group 1 Composite Veneer	\$14,630	\$14,770	\$14,686	\$14,840
				Group 2 Composite Veneer	\$14,956	\$15,096	\$15,012	\$15,166
				Group 1 Veneer	\$14,759	\$14,899	\$14,815	\$14,969
				Group 2 Veneer	\$15,118	\$15,258	\$15,174	\$15,328



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Urban Shelf

DESIGN COALESSE DESIGN GROUP



Standard Includes				Required to Specify			
• Frame: powder coated steel • Four shelves and four bins				1 Style number 2 Paint finish number for shelf 3 Options, if selected (see below) ▶ See <i>Coalesse Surface Materials Reference Guide</i> .			
Options				U.S. Price		Required to Specify	
Surface Materials	• Black • White			No cost No cost		Specify with <i>G52BLK Black</i> Specify with <i>G52WHT White</i>	
	Related Products			• Storage			▶ Page 644
Specification Information							
Style Number	Dimensions			U.S. Price			
	D	W	H				
MDDG62	16"	16"	84"	\$3264			



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 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

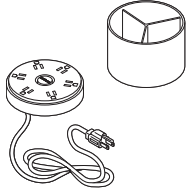
Accessories

* These product lines are collections and will be found in multiple locations in this specification guide and/or *Coalesse Seating Specification Guide*.
► See *Collections*, page 5

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Utilities	
PowerPod	665
Power Strip	665
Whiteboards and Podiums	
Exponents Lectern*	666
Exponents Mobile Display Boards*	670

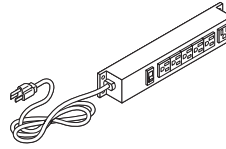
Statement of Line

Accessories



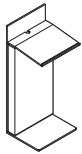
Understanding
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 Specifying
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PowerPod



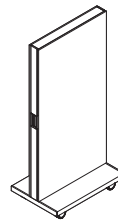
Understanding
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Power Strip



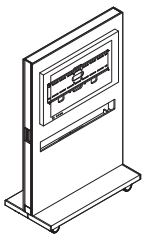
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 Specifying
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Exponents Lectern



Understanding
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 Specifying
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Exponents Mobile Whiteboard Display



Understanding
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Exponents Mobile Mediaboard Display



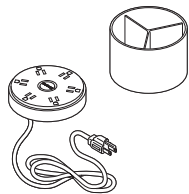
Understanding
 ▶ Page 670
 Specifying
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Exponents Mediaboard Shelf

Utilities

DESIGN SCOTT WILSON & MINIMAL

PowerPod

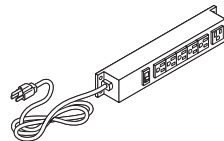


Tip: PowerPod must be plugged directly into the building power supply.

Standard Includes			Required to Specify
► Need help? Product details, page 512 • PowerPod with 6' cord and three prong plug: brushed aluminum bottom cradle and milk face • Accessory tray: milk • Six 15-amp power outlets • Illuminated on/off button • Surge suppressor			Style number
Specification Information			
Dimensions		Style	U.S.
Diameter	H	Number	Price
6 ³ / ₄ "	6"	COPP01	\$277

Accessories

Power Strip



Standard Includes			Required to Specify
► Need help? Product details, page 551 • Power strip with 15' cord and three-prong plug: black • Six power outlets • On-off switch • Surge suppressor			Style number
Specification Information			
Dimensions			U.S.
L	D	W	Price
16"	3/4"	2 1/4"	793330 \$434



For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Exponents Lectern

The **Exponents collection** offers holistic solutions for collaboration in conference rooms, enclaves, and open space settings. It is a flexible platform for addressing functional and aesthetic requirements in a single, comprehensive offering. The lectern provides a place for formal presentations.

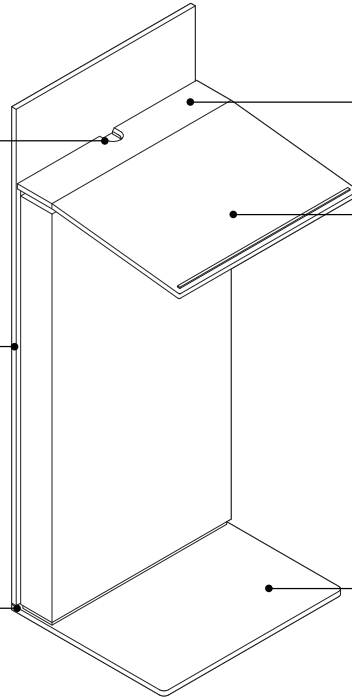
Tip: This product line is a collection and will be found in more than one location in this specification guide.

► See *Collections*, page 5

Back panel is removable for easy wire management access. The back panel can be specified in a different material than the rest of the lectern.

Accent detail is on the sides of the lectern in a coordinating veneer or laminate.

Lectern comes standard with four nylon glides.



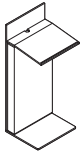
Top flip lid allows for access to power, voice, and data and/or storage of power and data cords.

The lectern top shelf is angled for presentations as well as laptop usage. It is standard with an aluminum pencil/paper stop, which matches the finish of the base. The lectern top shelf has a maximum recommended load of 45 pounds.

Metal base is painted in either black matte or platinum matte.

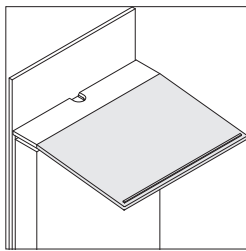
Exponents Lectern

Product Details

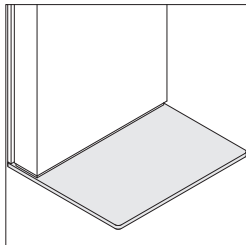


The lectern is available in one dimensional configuration: 18 $\frac{3}{4}$ "D x 23 $\frac{1}{2}$ "W x 48"H.

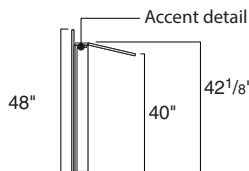
The lectern is standard in wood veneer.



Lectern top shelf is 14 $\frac{1}{4}$ "D x 23 $\frac{1}{2}$ "W x $\frac{1}{2}$ " thick and 42 $\frac{1}{8}$ " high. The angle of the shelf is 8 $\frac{1}{2}$ ". It has an integrated aluminum pencil/paper stop for holding documents, which is painted to match the finish of the base, platinum matte or black matte.

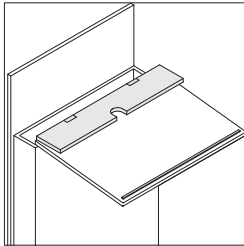


Metal base is 17"D x 23 $\frac{1}{2}$ "W x $\frac{3}{8}$ " thick and is painted, platinum matte or black matte. Four nylon glides are standard for easy movement when required. The glides are $\frac{1}{4}$ " thick and 3" in diameter.

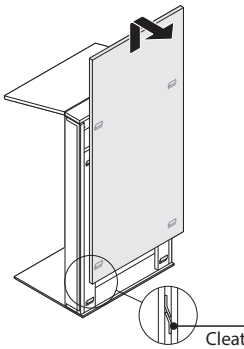


Accent detail runs along the sides of the lectern. Available in a coordinating veneer or laminate. The accent detail is $\frac{1}{2}$ "W.

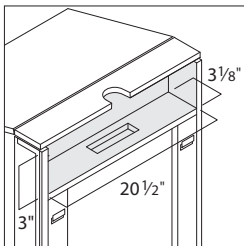
Wiring and Cabling



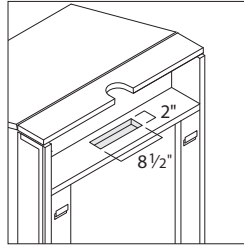
The top flip lid has a cutout for easy opening and cable routing. The lid opens towards the top shelf and comes standard with two 160° hinges to access power, voice and data or storing cords and cables.



The back panel is removable by lifting up and out. The panel has four small aluminum cleats for easy removal and installation when access to wire management is required. The back panel can be specified in a different finish than the case. *Tip: The back panel must be removed to install the PVD device.*



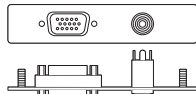
The section where the PVD is installed is 3 $\frac{1}{8}$ "D x 20 $\frac{1}{2}$ "W x 3"H which can store access wires, such as laptop power blocks, VGA cords, etc.



The cutout is standard on all lecterns and is 2"D x 8 $\frac{1}{2}$ "W.

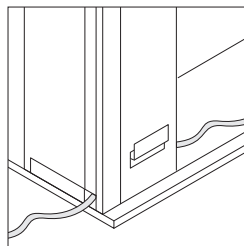


Data Architectural Adapter Plate has two CAT 6 RJ45 barrel (pass-through) outlets.



Video/Audio Architectural Adapter Plate has one VGA outlet (HD15 female to female gender changer) and one audio outlet (3 $\frac{1}{2}$ mm stereo mini jack to solder tabs).

The optional PVD is standard with two water-proof simplex outlets, two data (Extron AAP) and one VGA with audio (Extron AAP). It is standard with a six foot cord. The PVD is aluminum and is available in black gloss paint only. The PVD is UL listed. For information on other style AAPs and to find an Extron Electronics dealer, call Extron at 800.633.9876 or online at www.extron.com.



The cords can exit or enter from either side of the lectern at the bottom. The hole is $\frac{3}{8}$ "W x $\frac{1}{2}$ "H.

Surface Materials

Case sides, front, and top shelves

- Wood veneer

Accent ribbon

- Black laminate
- Satin stainless laminate
- Wood veneer

Base

- Black matte paint
- Platinum matte paint

Back panel

- Wood veneer

Pencil stop (matches base)

- Black matte paint
- Platinum matte paint

Optional PVD

- Black gloss only

Wood is a natural material, slight variations occur in veneer texture, color, grain configuration and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products. Due to natural variations in wood, finished products may vary from samples in color, texture and grain.

Tip: You should know that finishes may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made for exact match.

Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. The variation is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See Coalesse Surface Materials Reference Guide for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

Care & Maintenance

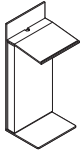
Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish veneers, use silicone-free household polishers. Use sparingly. *Tip: Never use ammonia-based cleaners or wax on wood surfaces.*

Painted finishes should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleaner, such as Windex.

All products should be inspected and maintained regularly by inspecting casters and glides for damage and inspecting all moving parts, i.e., suspensions, for damage and wear.

Exponents Lectern

DESIGN COALESSE DESIGN GROUP



Standard Includes	Required to Specify
► Need help? Product details, page 666 • Case: wood veneer • Removable back panel for easy access to wire management: wood veneer • Metal base: paint • Accent ribbon: paint • Integrated 160° hinged cover for power and data or storage • Wire management entry and exit points at bottom • Glides: nylon non-marring • Ships assembled	1 Style number 2 Wood color number for case 3 Wood color number for back panel 4 Paint color number for base: 4135 Black Matte 4141 Platinum Matte 5 Paint color number for accent ribbon: 4135 Black Matte 4141 Platinum Matte 6 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i>.

Tip: When specifying a wood veneer finish on the case and the ribbon, it is recommended the ribbon finish matches the case selection.

Options	U.S. Price	Required to Specify
Surface Materials Case and back panel • Group 1 composite veneer • Group 2 composite veneer • Group 1 wood veneer • Group 2 wood veneer	Prices below Prices below Prices below Prices below	Specify with group 1 composite veneer and select color number. Specify with group 2 composite veneer and select color number. Specify with group 1 wood veneer and select color number. Specify with group 2 wood veneer and select color number.
Accent ribbon • Group 1 wood veneer • Group 2 wood veneer • Group 1 composite veneer • Group 2 composite veneer	+\$101 +\$108 +\$ 92 +\$ 98	Specify with group 1 wood veneer and select color number. Specify with group 2 wood veneer and select color number. Specify with group 1 composite veneer and select color number. Specify with group 2 composite veneer and select color number.
Power and Data • 2 power receptacles, 2 data, and 1 VGA with audio: black gloss only	+\$667	Specify with PVD.
Related Products • Benches and bench bridges • Credenzas • Lectern • Mobile display boards		► Pages 644 and 650 ► Pages 656–660 ► Page 668 ► Page 676

Specification Information

Dimensions			Style Number	Case	U.S. Base Prices			
D	W	H			Back Panel	Group 1 Composite Veneer	Group 2 Composite Veneer	Group 1 Veneer
18¾"	23½"	48"	COCL42	Group 1 Composite Veneer	\$6194	\$6247	\$6212	\$6272
				Group 2 Composite Veneer	\$6380	\$6433	\$6398	\$6458
				Group 1 Veneer	\$6267	\$6320	\$6285	\$6345
				Group 2 Veneer	\$6473	\$6526	\$6491	\$6551

Tip: The height of the lectern includes the back panel. The top shelf measures 42½" high.



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Coalesse

Exponents Lectern

DESIGN COALESSE DESIGN GROUP

Exponents Mobile Display Boards

The Exponents mobile display design allows seamless adaptability to any setting without compromising the integrity of the space. The mobile display boards, functionally and aesthetically, go beyond almost all industrial mobile displays.

Tip: This product line is a collection and will be found in more than one location in this specification guide.

► See Collections, page 5

Back panel is a removable markerboard surface that is standard in e³ CeramicSteel with milk gloss painted aluminum extrusion.

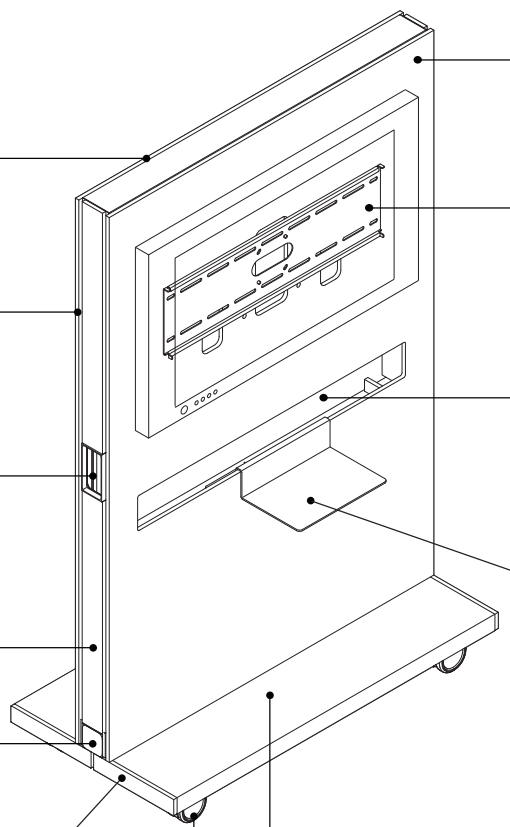
Outer frame trim, located on both sides, is standard in painted MDF and optional in wood veneer to complement any environment.

Handle, located on each side for easy movement, doubles as storage for dry erase markers and eraser. The handles are painted to match the base and inner frame.

Inner frame is painted to match the handle and base.

Grommet for plug is standard on one side in black plastic. It is standard on the mediaboard mobile display unit. It allows the cord to exit the display which powers the entire display.

Bumper on each end is plastic that complements the base paint.



Front panel is a fixed markerboard surface that is standard in e³ CeramicSteel with milk gloss painted aluminum extrusion.

Monitor mount is standard on the mediaboard mobile display unit.

Well opening on mediaboard houses the power and display module.

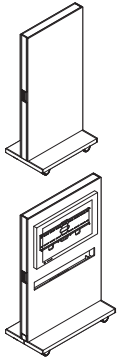
A shelf can be ordered as an option for items like laptops or miscellaneous items that are used with the mediaboard mobile display unit.

Base is steel and is painted to match the handle and inner frame.

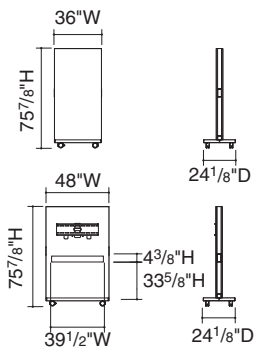
Two 4" swivel locking casters and two 4" fixed casters are standard. White casters default to the milk paint specification and black casters default to the black paint specification.

Exponents Mobile Display Boards

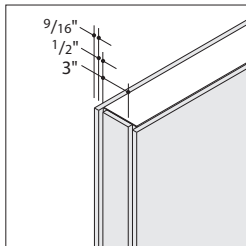
Product Details



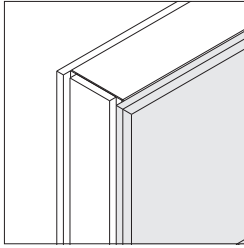
The mobile display products are available in two types, mobile whiteboard display and mobile mediaboard display with whiteboard.



The mobile whiteboard display is offered in two widths, 36\"/>



The front and back panel display thickness is $\frac{9}{16}$ ". The thickness of the outer trim is 3", leaving a reveal of the painted inner frame of $\frac{1}{2}$ " on each side of the outer trim.



The front panel and back panel are standard in e³ CeramicSteel with a milk gloss painted aluminum extrusion. The e³ CeramicSteel is magnetic.

The e³ environmental CeramicSteel Difference Steelcase Premium White Boards incorporate the e³ environmental CeramicSteel surface, which is the first and only ecologically intelligent whiteboard surface to receive a MBDC Cradle to Cradle Gold certification. Cradle to Cradle certification evaluates products for environmentally safe and healthy materials; energy and water use during production, the ability to recycle and reuse materials, and social responsibility. Steelcase has created its fourth generation of CeramicSteel writing surfaces, e³, which delivers the properties of its best selling writing surface, P³ CeramicSteel, and complies with the Cradle to Cradle certification criteria. Steelcase will continue to follow standards set forth by MBDC Cradle to Cradle certification to reaffirm our commitment to sustainability. For over five decades, millions of boards have been produced around the world using P³ CeramicSteel. Steelcase used this cross section of consumers to gather the information that helped determine what the next generation of writing surfaces should provide. Our internationally renowned R&D team worked with experts in the field of ceramics and technology to create e³ environmental CeramicSteel surface – the new industry standard for superior quality.

The e³ environmental CeramicSteel Advantage

The ceramic finish consists of a specially formulated glass substance applied by machine. The e³ environmental CeramicSteel surface is fused to steel at a temperature of approximately 1500 degrees Fahrenheit for markerboards. It registers at a minimum of five (5) on the revised Mohs hardness scale.

Benefits of e³

- Ultra-smooth writing surface
- Improved erasability
- Greater color contrast
- Significantly less surface/ light distortion
- Optimum eye comfort
- Enhanced visibility
- Reduced chalk pressure, greater adherence
- Increased chalk/surface contrast
- Accepts magnets

Environmental Features

- Enamel fused to cold-rolled enameling-group steel
- In all coatings, the total amount of heavy metals cadmium, mercury, hexavalent chromium, and lead is less than 0.1%
- All coatings are free of arsenic and antimony
- No Volatile Organic Compounds (VOCs)
- Steel core is made from minimum 30% post-consumer and post-industrial waste
- e³ environmental ceramic-steel surface is 99% recyclable

e³ environmental CeramicSteel

is produced by a controlled, continuous coil-coating process. The surface consists of a steel core of .013" and .019" thickness covered on both sides with thin enamel coatings. The ceramic finish is fused to the steel at a temperature of approximately 1500°F for markerboard and 1250°F for chalkboard.

Characteristic

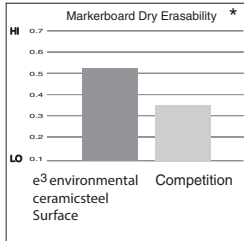
e³ environmental CeramicSteel Markerboard

Writeability	Can be written on with any dry-erase, semi-permanent, water-soluble, permanent marker, pen, or crayon without damaging the surface.
Visibility	Contrast/waviness for markerboards (light and dark effects) shall be no greater than 15 when tested with BYK - Gardner Wave Scan 5+ measurement device showing visual acuity (contrast sensitivity) to the human eye at distances greater than 3 meters (10' - 0"). Resolution (visual acuity) shall be based on 3 lines per degree and be visibly maintained beyond the current standard of 3 meters.
Erasability	Dry-erase marker ink can be wiped off easily with a dry cloth or standard eraser. Crayon, semi-permanent, and permanent marker pen inks can be removed with a solvent based cleaner.
Cleanability (Washability)	All residues that remain after normal erasing can be removed by following the care and cleaning instructions on page 675.
Wearability	Vitrified glass-hard ceramic surface fused to light-gauge enameling group steel at approximately +1500°F. High resistance to impact damage, abrasion, scratching, and color fading. The e ³ environmental CeramicSteel surface registers a 6.5 on the revised Mohs hardness scale.
Magnet Capability	The e ³ environmental CeramicSteel surfaces are ideal for all magnets and magnetic impregnated materials and will not be scratched or damaged from the contact.
Flame Resistance	The e ³ surface is 100% non-combustible.

Exponents Mobile Display Boards *continued*

Material Description

e³ environmental CeramicSteel Low-Gloss Markerboard

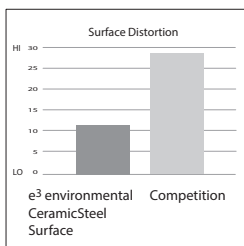


*All markerboard erasability tests were conducted using High-Gloss e³ environmental CeramicSteel surfaces.

The ultra-smooth finish enables dry markers to glide easily across the e³ environmental CeramicSteel surface with minimal friction. The surface smoothness allows more dry-erase ink to be removed, improving erasability and eliminating "ghost writing".

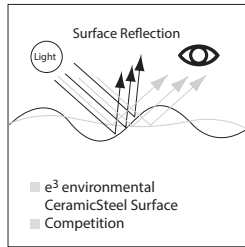
Writeability
Provides the same writing characteristics as high-gloss.

Erasability
Low-gloss surfaces will not erase as thoroughly as high-gloss surfaces. When this occurs, a water-dampened cloth will be required to erase the surface.

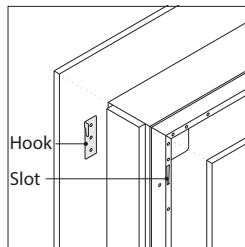


Surface distortion (orange peel) has been reduced significantly in direct comparison with the competition's surface.

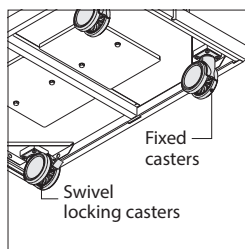
Cleanability
After normal erasing of low-gloss surfaces, solvents may be used to remove harder-to-erase dry marker inks and residue from other pens. Always clear water rinse after using any cleaning agent on the surface.



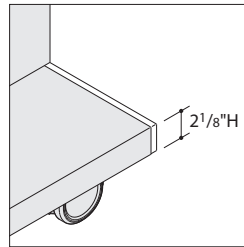
The e³ environmental CeramicSteel surface maximizes the performance of reflected light and reduces surface glare, resulting in improved visibility under a wide range of lighting conditions.



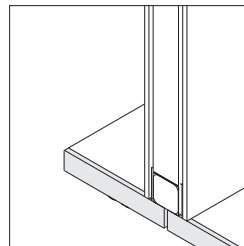
The back panel is removable to access the wiring and cabling of the mediaboard display for initial setup. There are slots in the inner frame, which is available in two powder coat paint finishes to match the base and handle, that engage with the hooks from the back panel. Lift to disengage the hooks from the slots in the frame. Two people are recommended to remove and install the back panel.



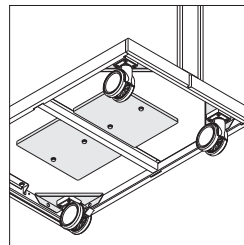
Two 4" swivel locking casters and two 4" fixed casters allow the mobile displays to move easily. White casters default to the milk paint specification and black casters default to the black paint specification.



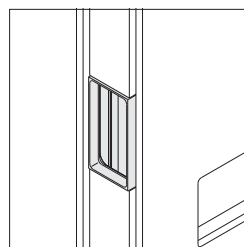
The 2 1/8"H base is metal with plastic bumpers on each end. It is available in two powder coat paint finishes and matches the handle and inner frame paint finish.



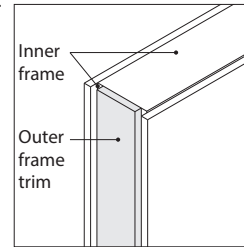
The bumper on each end is plastic that complements the base powder coat paint.



The base is reinforced at the corners and includes counterweights.

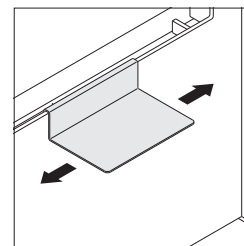


The handles are located on each side for easy movement. The handles double as storage for dry erase markers and eraser. The handles are available in two powder coat paint finishes to match the base and inner frame. The opening of the handle is 5 3/4"H x 2 3/4"W. The interior dimension is 1 1/2"D x 10"H x 3 1/2"W.



Outer frame trim, located on both sides, is standard in painted MDF and optional in wood veneer to complement any environment.

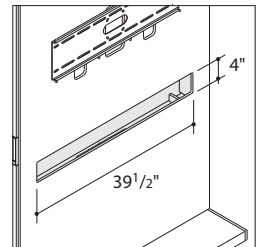
Inner frame is available in two powder coat paint finishes to match the base and handle.



A shelf can be ordered for items like laptops or miscellaneous items that are used with the mediaboard unit. It is available in two powder coat paint finishes. The storage space on the shelf is 9 13/16"D x 15"W. The shelf thickness is 3/16" and can be placed anywhere along the opening of the well. Rubber bumpers are placed on the lip of the shelf to keep it in place and prevent damage to the panel and edge band.

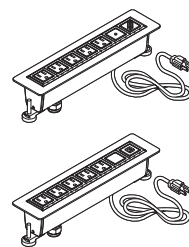
Specials are possible. To confirm practicality and obtain a quotation, contact Customer Service at 1.800.627.6770.

Power, Data, Wiring, and Cabling

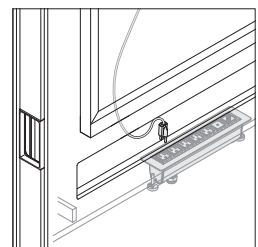


Mediaboard well cutout at the front is 4"H x 39 1/2"W. The inside dimensions of the well are 4"D x 8 1/2"H x 41 1/4"W.

Mediaboard well houses the power and display module and is centered in the bottom.

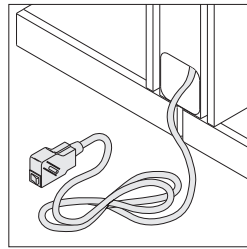


Mobile mediaboard display is standard with a power and display module that is offered in two choices; five white waterproof simplex power outlets, one VGA jack, and one audio jack with monitor connector cables or five white waterproof simplex power outlets, one HDMI jack, and one blank cover with monitor connector cable. The faceplate is in black gloss paint. The power and display module is centered in the bottom of the well.



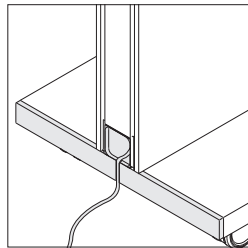
The monitor for the mobile mediaboard display will be routed to plug into the power module in the well. The remaining simplex outlets are used to power up to four mobile devices, including laptops and iPads.

Exponents Mobile Display Boards



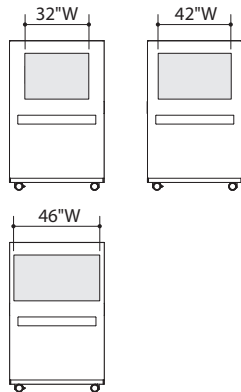
The corded plug on the power and display module is a 15-amp plug with a circuit breaker on the end. The cord has approximately nine feet of extension from the grommet exit point.

The grommet for the plug to exit in order to power up the mediaboard unit is standard on one side and is available in black plastic.

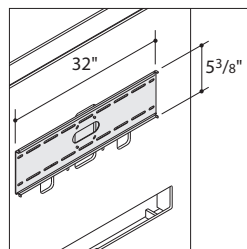


The grommet and the base plastic bumper has a groove to tuck the cord when the outlet is in the floor underneath the unit or when multiple units are placed next to each other in creating space division.

Tip: The mobile display units do not have a leveling mechanism, coupled with the floors not being even, in most cases it does not allow for a tight fit when put in a row to create space division. Recommendation is to leave a purposeful gap between the units.

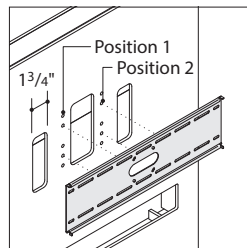


No larger than 46" monitors should be used on the mobile mediaboard displays. Monitors more than 55 pounds should also not be used.

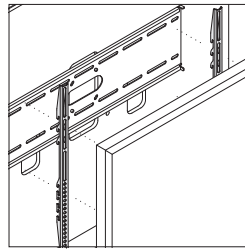


Monitor mount bracket is standard on the mobile mediaboard display unit. It is installed in the field.

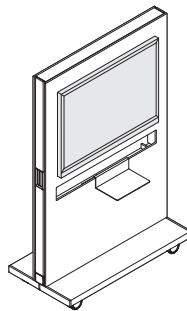
Tip: Monitors must be purchased separately.



In order to install the monitor mount bracket, the back panel must be removed. Use the provided bolts and install to the desired mounting hole position on any mobile mediaboard unit. The front panel also has cutouts to route the wires from the monitor for a clean aesthetic. Top hole for position 1 is 13³/₄" from top. Position 2 is 13³/₄" lower.



Monitor brackets that are assembled to the monitor have three height settings with 3" of adjustment range at 1¹/₂" increments.



When using a 40" or 42" monitor that is not recommended by Steelcase, utilize the included hardware kit for mounting which provides all necessary cables and hardware to be used. Monitors should be multi-sync, with a horizontal frequency range of 31–80 kHz, a vertical frequency of 55–80 kHz, and detachable C13/C14 cords.

Surface Materials

Inner frame, handle, and base (same finish):

- Black matte paint
- Milk gloss paint

Outer frame trim:

- Painted MDF
- Wood veneer

Front and back panel:

- e³ CeramicSteel (magnetic) with milk gloss painted aluminum extrusion

Shelf (mediaboards only):

- Black matte paint
- Milk gloss paint

Casters (non-specifiable):

- White plastic (default when milk paint is specified)
- Black plastic (default when black paint is specified)

Base bumpers

(non-specifiable):

- Complementing plastic to base paint

Mediaboard grommet only (non-specifiable):

- Black plastic

Power/display module on mediaboards only (non-specifiable):

- Black gloss only with white waterproof receptacles (inside trough)

Wood is a natural material, slight variations occur in veneer texture, color, grain configuration and stain acceptance. Coalesse stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products. Due to natural variations in wood, finished products may vary from samples in color, texture and grain.

Tip: You should know that finishes may vary slightly in tone or character from each other or from the samples Coalesse produces. No guarantee can be made for exact match.

Coalesse strives to produce a consistently high quality product and some natural variation in color is to be expected. The variation is especially apparent on natural woods which have no stain applied, for example 3525 Natural Maple. This color variation is normal and reflects the unique and natural properties of wood. This should not be considered a defect.

Stain swatches are reproduced in the Surface Materials Color Palettes.

► See *Coalesse Surface Materials Reference Guide* for a list.

Swatch cards and actual samples of standard wood veneers are available from your Customer Service representative.

The painted medium density fiberboard (MDF) is utilizing molding group MDF, therefore, the 45 lb density is consistent throughout the entire thickness of the board. This allows for a smooth edge when painted. Three coats of water reducible finish is applied to the board in milk or black. The painted MDF has durability and care properties like a wood veneer, thus, must be treated as such.

All paints are powder coated. Refer to the individual product specifying pages for availability. Powder coat finishes are shown in the *Coalesse Surface Materials Reference Guide*.

Exponents Mobile Display Boards *continued*

Care & Maintenance

Veneers and painted MDF should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish veneers, use silicone-free household polishers. Use sparingly.

Tip: Never use ammonia-based cleaners or wax on wood or painted MDF surfaces.

Painted finishes should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleaner, such as Formula 409.

All products should be inspected and maintained regularly by inspecting casters and glides for damage and inspecting all moving parts, i.e., suspensions, for damage and wear.

Cleaning Wood Surfaces
Keep a supply of soft, clean, absorbent cloths handy for wiping up spills and regular dusting.

To dust, wipe with a slightly damp, soft cloth, using another soft cloth to dry. Always wipe the surface in the direction of the woodgrain. Use a quality cleaner or flax soap formulated especially for use on wood surfaces. Do not use oils or ammonia. Dilute the cleaner as directed by the manufacturer. Dampen but do not saturate a soft cloth with the diluted cleaning solution. Wipe the surface in the direction of the woodgrain to remove dirt and fingerprints. Wipe the surface clean with a soft, dry cloth.

Cleaning CeramicSteel Markerboard Surface

- Cleaning/daily care and maintenance applies to both a³ CeramicSteel and e³ CeramicSteel.
- Wipe board with a clean cloth moistened by a liquid markerboard cleaner or a solution of 50% water and 50% isopropyl alcohol.
- Rinse with clear water.
- Wipe dry with a clean cloth. If your board is used daily, the cleaning should be performed at least 2-3 times a week.

More thorough cleaning may be required if writing is left on the board for more than two days.

Markers

Use any high-quality dry erase marker.

CAUTION! The use of Low Odor markers may cause ghosting to occur. If Low Odor markers have been used, the surface can be completely cleaned by following the cleaning instructions above. Remember to discard eraser if used with Low Odor markers.

Removing Permanent Marker

Option 1:

- Write over the top of the permanent marker ink with a dry-erase marker
- Simply erase

Option 2:

- Moisten a clean, dry cloth with isopropyl alcohol
- Wipe the board in a circular motion to loosen marker residue
- Rinse with clear water
- Dry the board with a clean cloth
- Repeat these steps as necessary

Installer's Instructions for Initial Cleaning at Time of Installation

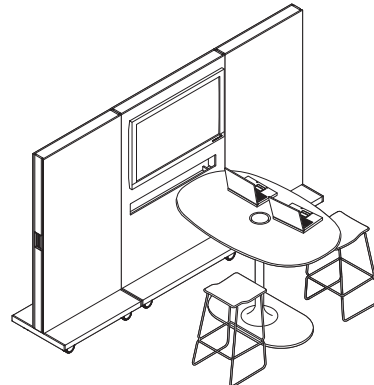
NOTE: These initial cleaning instructions are shipped with every board.

- For initial cleaning, wipe your board with a clean cloth moistened by a mild, alcohol-based cleaner.
- Rinse with clear water. This step is simple, but very important.
- Wipe dry with a clean cloth.

Mobile Display Board Application

Easily transport the media:scape experience anywhere the mobile mediaboard takes you.

- Optimized for small teams of two to four to collaborate without interruption.
- Plug into a standard three prong outlet to bring power to the monitor and the five power outlets inside the mediaboard well.

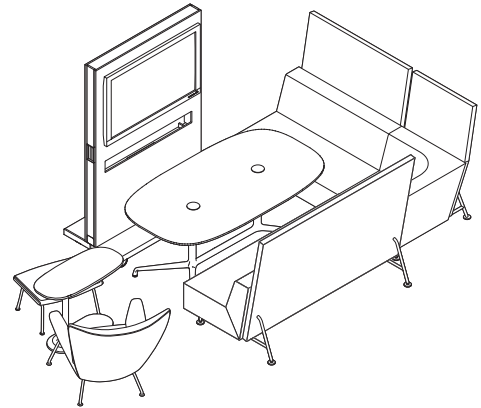


Open plan environment with space division

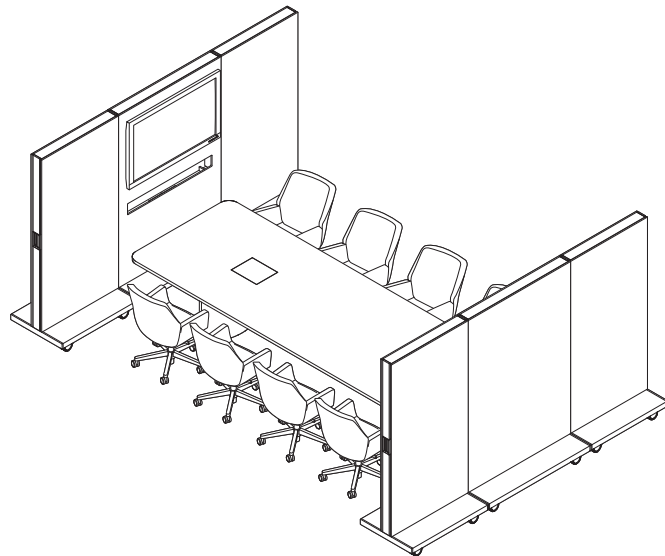
Exponents Mobile Display Boards



Learning environment with space division



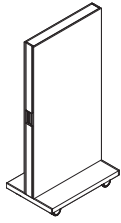
Social environment



Conference/Collaboration environment

Exponents Mobile Whiteboard Display

DESIGN COALESSE DESIGN GROUP



Tip: The e³ CeramicSteel markerboard surface is magnetic.

Tip: See CeramicSteel Care and Maintenance for additional information.

► Page 675

Standard Includes		Required to Specify	
► Need help? Product details, page 670	- One removable and one fixed whiteboard panel: 7655 e³ CeramicSteel markerboard surface with 4145 Milk Gloss painted aluminum trim - Base, handle, and inner frame: paint - Base bumper: plastic to complement paint on base - Outer frame trim: painted MDF - Two directional and two locking swivel 4" casters: 6009 Arctic; White plastic for 4145 Milk Gloss paint selection or 6000 Black plastic for 4137 Black Matte paint selection - Ships assembled	1 Style number 2 Paint color number for base, handle, and inner frame: 4135 Black Matte 4145 Milk Gloss 3 Painted MDF color number for trim panels: V145 Milk V197 Black 4 Options, if selected (see below) ► See <i>Coalesse Surface Materials Reference Guide</i> .	
Options		U.S. Price	Required to Specify
Surface Materials	Wood trim panels		
	• Group 1 composite veneer	+\$213	Specify with group 1 composite veneer trim panels and select color number.
	• Group 2 composite veneer	+\$226	Specify with group 2 composite veneer trim panels and select color number.
	• Group 1 wood veneer	+\$234	Specify with group 1 wood veneer trim panels and select color number.
	• Group 2 wood veneer	+\$248	Specify with group 2 wood veneer trim panels and select color number.
Related Products		• Mobile mediaboard display	► Page 677
Related		- Benches and bench bridges - Credenzas - Lectern	► Pages 644 and 650 ► Pages 656–660 ► Page 668

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
24 ¹ / ₈ "	36"	75 ⁷ / ₈ "	COCWBN	\$5373
24 ¹ / ₈ "	48"	75 ⁷ / ₈ "	COCWBW	\$6522



For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

Exponents Mobile Mediaboard Display

DESIGN COALESSE DESIGN GROUP

Tip: The e³ CeramicSteel markerboard surface is magnetic.

Tip: See CeramicSteel Care and Maintenance for additional information.

► Page 675

► Need help?
Product details,
page 670

Standard Includes

- One removable back panel and one front fixed whiteboard panel: 7655 e³ CeramicSteel markerboard surface with 4145 Milk Gloss painted aluminum trim
- Base, handle, and inner frame: paint
- Base bumper: plastic to complement paint on base
- Outer frame trim: painted MDF
- Mediaboard well for power and display module: black
- Power and display module: five white waterproof simplex power outlets, one VGA jack, and one audio jack with cable connection to monitor, faceplate is black gloss paint
- Monitor mount bracket kit: black paint
- Wire management grommet for plug: black plastic
- Two directional and two locking swivel 4" casters: 6009 Arctic White plastic for 4145 Milk Gloss paint selection or 6000 Black plastic for 4137 Black Matte paint selection
- Shelf: paint
- Ships assembled except for monitor mount

Required to Specify

- 1 Style number
- 2 Paint color number for base, handle, and inner frame:
4135 Black Matte
4145 Milk Gloss
- 3 Painted MDF color number for trim panels:
V145 Milk
V197 Black
- 4 Paint color number for shelf, if selected:
4135 Black Matte
4145 Milk Gloss
- 5 Options, if selected (see below)
► See *Coalesse Surface Materials Reference Guide*.

Accessories

	Options	U.S. Price	Required to Specify
Surface Materials	Wood trim panels		
	• Group 1 composite veneer	+\$213	Specify with group 1 composite veneer trim panels and select color number.
	• Group 2 composite veneer	+\$226	Specify with group 2 composite veneer trim panels and select color number.
	• Group 1 wood veneer	+\$234	Specify with group 1 wood veneer trim panels and select color number.
	• Group 2 wood veneer	+\$248	Specify with group 2 wood veneer trim panels and select color number.
Power and Data	• Five power outlets, one HDMI, and one blank	No cost	Specify with five power and HDMI.
Related Products	• Mobile whiteboard display • Benches and bench bridges • Credenzas • Lectern		► Page 676 ► Pages 644 and 650 ► Pages 656–660 ► Page 668

Specification Information

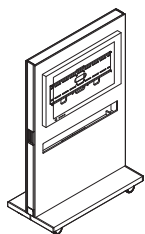
Dimensions			Style Number	U.S. Base Price
D	W	H		

Mobile Mediaboard Display

24 ¹ / ₈ "	48"	75 ⁷ / ₈ "	COCMBW	\$8773

Shelf

9 ¹³ / ₁₆ "	15"	4 ³ / ₁₆ "	COCMBSHLF	\$ 350



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Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

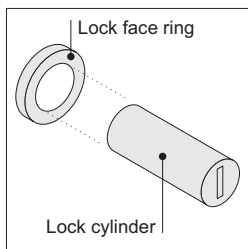
Resources

Lock and Keying—Exponents	680
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Lock and Keying Exponents

All Exponents locking products are standard with factory-installed, keyed-random locks. Consecutive, specific, and random keying are available as field-installed options.

Exceptions: Individual locking drawers are only available with field-installed locks. Overfiles are only available with factory-installed locks.



Locks consist of a factory- or field-installed lock cylinder and a factory-installed lock face ring.

Two types of locks are available for Exponents—the standard keying system (FR series) and the master keying system (XF series). All the locks in the XF series can be opened with a single master key.

Factory-Installed Keying

Factory-installed locks are always key random (standard) or master key random (option). Key random means that the locks will be assigned arbitrarily at the factory with key numbers ranging from FR305 to FR999 (Master keying numbers: XF1001 to XF3000). All locks within a unit will be keyed alike.

Tip: Random keying can mean that different furniture units will have the same key number. If you must have all locks keyed differently, you should specify field-installed, key specific or key consecutive lock cylinders.

► See example at right

Key Random

FR305
FR421
FR305
or
XF1011
XF1042
XF1011

XF Master Key

Required to Specify

Master key random	+\$39	Specify with master key random.

Field-Installed Keying

Field-installed locks are only available on products that include factory-installed lock mechanisms.

Specify "plug" when specifying furniture, and the product will ship without the lock cylinder.

Tip: Lock tools are reusable. You do not need to order additional lock tools with every furniture order.

Lock cylinders will be shipped separately so that you can install the locks when you are ready.

Front-removable lock cylinders must be specified separately. You must also order a special lock tool to install or remove lock cylinders in the field.

Three keying choices are available for field installation—random (standard), specific, and consecutive. All three are also available with master keying, which means that all locks can be opened with a single master key.

Key random means that the locks will be assigned arbitrarily at the factory with key numbers ranging from FR305 to FR999 (Master keying numbers: XF1001 to XF3000).

Tip: Random keying can mean that different furniture units will have the same key number. If you must have all locks keyed differently, you should specify key specific or key consecutive lock cylinders.

Key specific means that you can specify any key number from FR305 to FR999 (Master keying numbers: XF1001 to XF3000). This option can be used to key all the furniture units in a workstation or department the same.

Tip: Designate the quantity per key number in your specification.

► See below.

Key consecutive means that you can specify lock numbers in a consecutive order to ensure that no two locks have the same key number until the key sequence repeats. You must select a beginning key number from FR305 to FR999 (Master keying numbers: XF1001 to XF3000).

Example of a typical lock cylinder specification is shown below:

10	LOCKFR FR320
5	LOCKFR FR350
15	LOCKXF XF1100
30	Total
1	877102003SR standard lock tool
1	877102002SR master lock tool

Key Random

FR305
FR421
FR305
or
XF1011
XF1042
XF1011

XF Master Key

Key Specific

FR350
FR350
FR350
or
XF1020
XF1020
XF1020

XF Master Key

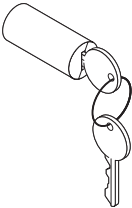
Key Consecutive

FR350
FR351
FR352
or
XF1020
XF1021
XF1022

XF Master Key

Lock and Keying Exponents

Field-Installed Lock Cylinders



Tip: Lock price is included in price of furniture with locks.

Tip: For replacement lock cylinders, refer to Service Parts.

Tip: You can change lock cylinders in the field by using the appropriate lock tool.

Standard Includes	Required to Specify
• Lock cylinder (for use on Exponents products) • Two keys	1 Style number 2 Lock finish 9201 Polished Chrome 9250 Ember Chrome 3 Options, if selected (see below)

Options	U.S. Price	Required to Specify
Key specific	No cost	Select key number from FR305–FR999.
Key consecutive	No cost	Specify <i>key consecutive</i> and must select beginning key number from FR305–FR999.
Master key random	+\$39 each	Specify master key random.
Master key specific	+\$39 each	Specify key number from XF1001–XF3000.
Master key consecutive	+\$39 each	Specify <i>master key consecutive</i> and must select beginning key number from XF1001–XF3000.

Specification Information

Style Number	U.S. Base Price

FR Series (Standard Keying System)—Lock Cylinder

LOCKFR	No cost

Standard Lock Tool

877102003SR	\$39

XF Series (Master Keying System)—Lock Cylinder

LOCKXF	No additional cost. Price included in price of furniture with master-keyed locks.

Master Lock Tool

877102002SR	\$39



For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

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100-T2	604	Bob Round Occasional Table	926421	36	Ballet Sqr Pedestal Base
100-T3	605	Bob Round Occasional Table	927422	36	Ballet Pedestal
100-T4	605	Bob Round Occasional Table	933421	35	Ballet Rnd Pedestal Base
105-T1	582	Bob Round Conference Dining Table	933421T	580	Ballet Round Café
105-T2	582	Bob Round Conference Dining Table	934421	35	Ballet Rnd Pedestal Base
105-T3	583	Bob Round Conference Dining Table	934422T	580	Ballet Round Café
105-T4	583	Bob Round Conference Dining Table	CO2470	597	Round Round Table
321891	569	Train Receptacle, Circuit 1	CO2473	597	Round Square Table
321892	569	Train Receptacle, Circuit 2	CO2475	597	Round Counter Table
321893	569	Train Receptacle, Circuit 3	COBPIFMH	576	Two-Circuit Hdwr Base Pwr Infeed
321894	569	Train Receptacle, Circuit 4	COBPIFMP20	576	Single-Circuit 20-Amp Plug Base Pwr Infeed
321899	575	Wall Jack/Faceplate	COCFS	618	Free Stand Occasional Table
39-2424	632	Switch Square	COCGM1836L	608	CG_1 Metal Low Rectangular Table
39-2442	632	Switch Rectangle	COCGM1842L	608	CG_1 Metal Low Rectangular Table
39-3636	632	Switch Square	COCGM2020H	609	CG_1 Metal High Square Table
44-T164830	623	Passerelle Occasional Table	COCGM2424H	609	CG_1 Metal High Square Table
44-T242417	623	Passerelle Occasional Table	COCGM2436H	609	CG_1 Metal High Rectangular Table
44-T242421	623	Passerelle Occasional Table	COCGM3636L	608	CG_1 Metal Low Square Table
45-T42RD	612	Circa Freestanding Table	COCGM4242L	608	CG_1 Metal Low Square Table
46-T1	601	Await Freestanding Table	COCGM6060L	608	CG_1 Metal Low Square Table
46-T2	601	Await Freestanding Table	COCGW1836L	610	CG_1 Low Rectangular Table
47-T17ELG	614	Diekman Wood Table	COCGW1842L	610	CG_1 Low Rectangular Table
47-T2217E	614	Diekman	COCGW2020H	611	CG_1 High Square Table
47-T23EL	614	Diekman	COCGW2424H	611	CG_1 High Square Table
47-T2617D	614	Diekman	COCGW2436H	611	CG_1 High Rectangular Table
70-C-TPM	635	Tree Bevel High-Embossed Wood	COCGW3636L	610	CG_1 Low Square Table
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824412	38	Ballet Folding X-Base	COCZBI182415	650	Exponents In-Line Bench Bridge
825413	38	Ballet Folding X-Base	COCZBOC184815	646	Exponents Open Bench
834402	41	Ballet Non-Folding X-Base	COCZBOC187215	646	Exponents Open Bench
835403	41	Ballet Non-Folding X-Base	COCZBOC189615	646	Exponents Open Bench
836404	41	Ballet Non-Folding X-Base	COCZD254827	659	Exponents Credenza 27"H
853411	38	Ballet Folding X-Base	COCZD257227	659	Exponents Credenza 27"H
854412	38	Ballet Folding X-Base	COCZD259627	659	Exponents Credenza 27"H
855413	38	Ballet Folding X-Base	COCZDO257227	659	Exponents Credenza 27"H
856414	38	Ballet Folding X-Base	COCZDO259627	659	Exponents Credenza 27"H
873401	40	Ballet Non-Folding X-Base	COCZUD254839	661	Exponents Credenza 39"H
874402	40	Ballet Non-Folding X-Base	COCZUD257239	661	Exponents Credenza 39"H
875403	40	Ballet Non-Folding X-Base	COCZUD259639	661	Exponents Credenza 39"H
876404	40	Ballet Non-Folding X-Base	CODHA4	571	Axil Z, Hardwire
877102002SR	681	Master Lock Tool	CODHE4	573	Ellora, Hardwire
877102003SR	681	Standard Lock Tool	CODPA4	570	Axil Z, Hardwire
883401	40	Ballet Non-Folding X-Base	CODPE4	572	Ellora, Hardwire
884402	40	Ballet Non-Folding X-Base	COEB2723H	625	Sebastopol 22" High Table
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Style Number	Page	Description	Style Number	Page	Description
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COEL1836	616	Enea Lottus Occasional Table	COFOFLRECST	498	Potrero415 Light Rectangular Table
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COEL3636	585	Enea Lottus Café Counter-Height Table	COFOFRDSTW	457	Potrero415 Round Standing Hgt Table, Wood Legs
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COET2DA	299-304	D-Shape Alu Base Table-Working Height	COFOFSQST	435	Potrero415 Square Standing Hgt Table, Metal Legs
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COET2DV	320	D-Shape Veneer Base Table	COFOFSQW	457	Potrero415 Square Table, Wood Legs
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COET2FCTSTA	145-150	Faceted Alu Base Table-Standing Height	COLAGTRECT	406	Lagunitas Work Table
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COET2RACEA	79-94	Racetrack Alu Base Table-Working Height	COMOTL2020	621	Millbrae Side Table
COET2RACEL	105-114	Racetrack Laminate Base Table	COMOTL2054	621	Millbrae Rectangular Table
COET2RACESTA	97-102	Racetrack Alu Base Table-Standing Height	COMOTL3030	621	Millbrae Square Table
COET2RACEV	117-127	Racetrack Veneer Base Table	COMOTL3060	621	Millbrae Rectangular Table
COET2RECA	177-192	Rectangular Alu Base Table-Working Height	COMOTL3636	621	Millbrae Square Table
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