

Montage Solutions Specification Guide

Availability

Electronic price list updated with release 204.A (U.S.) and 158.A (Canada), dated February 16, 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.

Surface Materials

The surface materials team has announced the launch of the Finish Library, found at www.steelcase.com/finishlibrary/.

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



For Canadian Pricing

Canadian factor can be found at www.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.

Working With This Specification Guide

Ten Tips: How to Get the Most Out of This Book	2
Additional Resources	4

Understanding

Frames and Junctions	7
Frame Wiring and Cabling	49
Tiles	69
Worksurfaces and Related Products	83
Counterweights	191
Universal Steel Storage Products	201
Victor2	241
Healthcare Components	247
Lighting	255

Specifying

Specifying Tips	269
Compatibility Tips	274
Frames and Junctions	275
Frame Wiring and Cabling	303
Tiles	317
Worksurfaces and Related Products	337
Universal Steel Storage Products	455
Storage Tops, Shelves, and Accessories	505
Victor2	519
Healthcare Components	525
Lighting	533

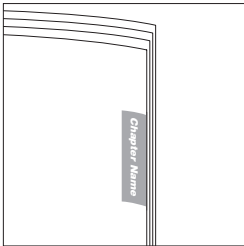
Surface Materials

Resources

541
561

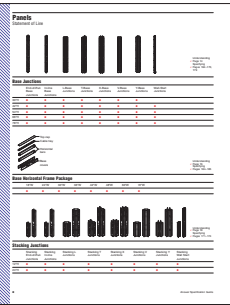
Ten Tips: How to Get the Most Out of This Book

Tip 1



Watch the tabs on the right-hand edges of the pages. They'll always indicate which chapter you are in.

Tip 2



Use the Statement of Line pages for an overview of the available components, their sizes, and page references for additional information. Each *Understanding* chapter includes a statement of line after the table of contents.

Tip 3



Find cross references by looking for page numbers flagged with an arrow.

Tip 4

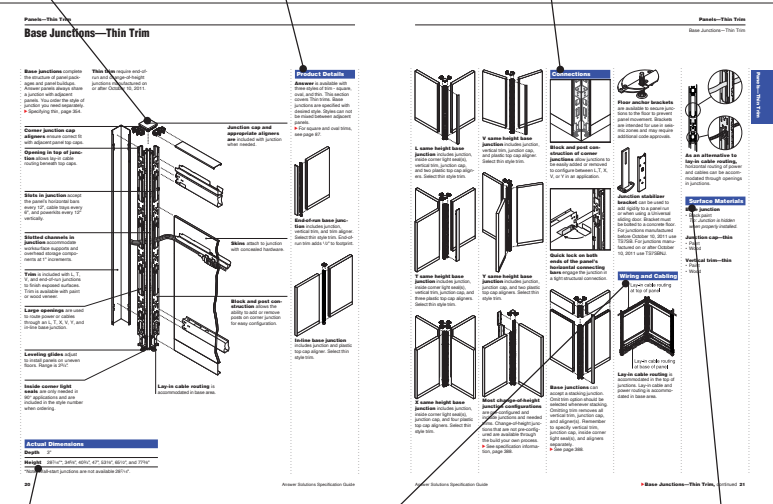
Study the product detail pages in the *Understanding* section to learn everything an expert knows about specific products. Each product detail page in this section contains the following features, where applicable:

- Product Drawing
- Actual Dimensions
- Product Details
- Connections
- Wiring and Cabling
- Surface Materials
- Application Topics

Product Drawing shows you what the product looks like and points out important features.

Product Details gives specific information on the product and how it is used.

Connections describes how the product is assembled or how it attaches to another product.



Actual Dimensions table lists the dimensions of the product.

Wiring and Cabling details the power and cable-management and cable routing capabilities of the product.

Surface Materials lists what material is used for each part of the product.

Tip 5

Refer to the specifying pages for all the information needed to order a product.

Each product specifying page contains a variety of elements to help you complete a specification:

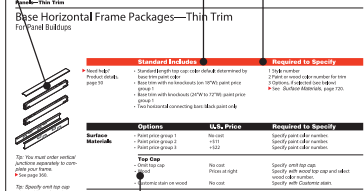
- Product Drawing
- Standard Includes
- Required to Specify
- Options
- Related Products
- Specification Information
 - Dimensions
 - Style Number
 - Price

Standard Includes
(under the red or dark grey band) provides a list of what comes standard with the product.

Required to Specify
(under the red or dark grey band) itemizes the information that you must provide to order the standard product and the preferred sequence for specification.

Specification Information
(under the teal or light grey band) provides product dimensions, style numbers, and prices for the standard product and any surface material choices that are available.

Product Drawing shows you what the product looks like.

Product Drawing			
			
Standard Includes			
• Standard horizontal frame package with thin trim			
• Base trim with no brackets (see 1000) (panel price)			
• Base trim with brackets (see 1000) (panel price)			
• Standard 1000 Series (see 1000) (panel price)			
Options			
• Standard group 1			
• Standard group 2			
• Standard group 3			
Related Products			
• Standard group 1			
• Standard group 2			
• Standard group 3			
For Question Pricing			
• See page 1000 for details.			

Tip 6

Required to Specify

Specify with Customiz Stain

Italic typeface on specifying pages usually identifies wording that you should use in your order.

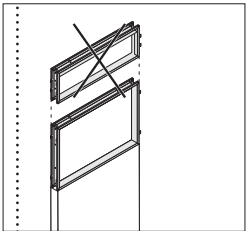
Tip 7

To determine how many skins are needed to complete a panel, consult the table at the right.

Tip: Remember to order skins for both sides of the panel buildup.

Watch for tips throughout the text that give you explanations and helpful instructions.

Tip 8



Learn what you cannot do by looking for drawings crossed out with an "X."

Tip 9

Use the surface materials listings in the Surface Materials section of this book to find surface material color numbers.

Tip 10

Style Number	Page
TS7042BL	131
TS7042S	130
TS7048BL	131
TS7048S	130
TS7060BL	131
TS7060S	130
TS7072BL	131

Refer to the style number index when you know a style number and you need to find the page that has more details about the product.

Additional Resources

Montage is supported with informational materials, tools, and software to help you plan, specify, and order an installation efficiently.

Product brochures and planning tools can be ordered through your Steelcase area office by calling 1.800.784.0358 or through the Marketing Resources web site at village.steelcase.com.

This specification guide contains multiple Steelcase product lines which are designed into one specification guide for your convenience.

Additional storage products can be found in the *Storage Specification Guide*.

Printed Materials

Tile Portfolio

Color photographs of new and existing tiles in a fun “flip book” that demonstrates the endless combinations and beauty of Montage tiles.
Form number S11240

Montage Solutions Brochure

Form number S10945

Universal Worksurface Products Brochure

Form number 02-0002583

Storage Specification Guide contains storage that attaches to Montage.

Montage Wired

This brochure provides a written, quick, and colorful overview of how Montage accommodates technology. A color photograph of the interior of an untiled workstation loaded with cable, and plenty of power and termination points demonstrates Montage’s technology capability.
Form number S2515

Surface Materials Reference Manual

provides:

- An explanation of the surface materials program
- “Available on” matrices
- Vertical surface fabric and seating upholstery selection listing
- Technical data for surface materials
- Surface material care and cleaning instructions

Videos

Product Overview Video

Video showing Montage worksetting that explains the breadth of Montage aesthetics, flexibility, and technology options.
Form number S70643

Computer Tools

Electronic Catalog

Accurate sales quotations and purchase orders for Steelcase products are created with specification software that uses Steelcase Electronic Catalog data. Use the data to specify and price style numbers and options for every Steelcase product. The data is updated bimonthly by Steelcase and provided to software programs including: the Hedberg Business System, SmartTools—Steelcase’s design and specification software (for more information on SmartTools, please email SmartTools@steelcase.com), the ProjectMatrix Project-Symbols libraries, as well as 20-20 CAP Studio.

Furniture Symbol Graphic Data

Steelcase creates 2D and 3D furniture symbols (with attributes) for planning and initially specifying Steelcase products. This data is incorporated into several add-on software packages that work in either a Microstation or an AutoCAD drafting environment.

► For more information about these and other software tools to help you plan effective work environments, please email fsl@steelcase.com.

Digital Publications

You can access these digital publications at www.steelcase.com or village.steelcase.com.

Montage CD-ROM

This interactive CD-ROM includes a model customer sales presentation, Montage thought-starter renderings, Montage digital photos, and PDFs of several Montage sales and learning publications.
Form number S11417

Montage Product Training

Basic training for Montage and many other Steelcase products is part of the Building Product Muscle curriculum on the Steelcase University Web site at village.steelcase.com.

The Montage BPM web-based module is an interactive course filled with pictures, product detail, and practice exercises designed to build knowledge of Montage’s positioning, statement of line, features and benefits, competitive products, application, and sales presentation. It also provides printable job aids of all content covered in the course to serve as ongoing performance support for Steelcase and dealer salespeople. The Montage BPM is course SAL277.

Support

Steelcase Capabilities

Steelcase products are distributed, installed, and serviced through a network of more than 600 dealers worldwide. Steelcase is also represented with offices and corporate showrooms in 26 U.S. cities, 4 Canadian cities, and in France, Germany, Great Britain, and Japan. Every Steelcase product meets our exceptionally high standards of quality and durability and comes with the Steelcase assurance of excellence in service.

For ordering or product assistance,

please call your local dealer, the Steelcase Solutions Resource Team, or the Steelcase Solutions Fulfillment Team at 1.888.STEELCASE (1.888.783.3522) or send an email to lineone@steelcase.com.

Call the Steelcase Solutions Resource Team prior to placing an order, when working on a bid, or when you need information about product applications and specifications.

Call the Steelcase Solutions Fulfillment Team if you have submitted an order to Steelcase and you need to speak to your Solutions Fulfillment Team Representative about the order. Also call if you have any post-shipment quality concerns or service parts questions.

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

Outside the U.S.A., Canada, Mexico, Puerto Rico, and the U.S. Virgin Islands, call 1.616.247.2500.

For information about Steelcase, the name of your nearest Steelcase dealer, or for product literature, call 1.800.333.9939, or visit our Web site: www.steelcase.com.

Related Products

Slatwall worktools

are available for use with Montage slatwall tiles.

Worktools include a full line of ergonomically designed products that enhances and improves the work setting. Product platforms include computer support tools, organizational worktools, and personal lighting.

► For additional information, refer to *Steelcase Worktools Specification Guide* or contact Steelcase at 1.888.STEELCASE (1.888.783.3522) or email lineone@steelcase.com.

Height-adjustable desks

include a full line of crank, counterbalance, and electric height-adjustable desks which promote well-being in the office.

► For additional information, refer to *Height-Adjustable Desks Specification Guide* or call 1.888.STEELCASE or email lineone@steelcase.com.

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: <https://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](https://www.steelcase.com/discover/steelcase/esg-overview/environmental/).

Understanding Frames and Junctions



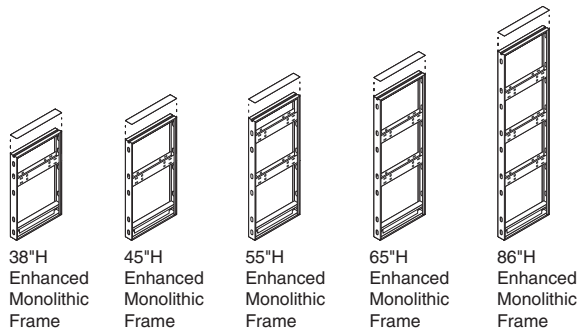
Statement of Line	8



Product Details	
Enhanced Monolithic Frames	14
Horizontal Filler Strip for Use on Enhanced Monolithic Frames	17
Enhanced Standard Frames	18
Enhanced Off-Module Frames	22
Vertical Slot Covers	25
Door and Door Frame	26
Single and Double Pocket Doors	28
Junctions	30
Application Topics	
Frame Junction Kits Overview	32
Building with Frames	43
Rules for Frame Stability	44
Stability Guidelines	47
Acoustic Guidelines	48

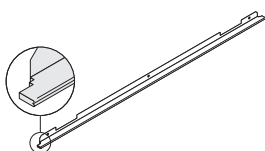
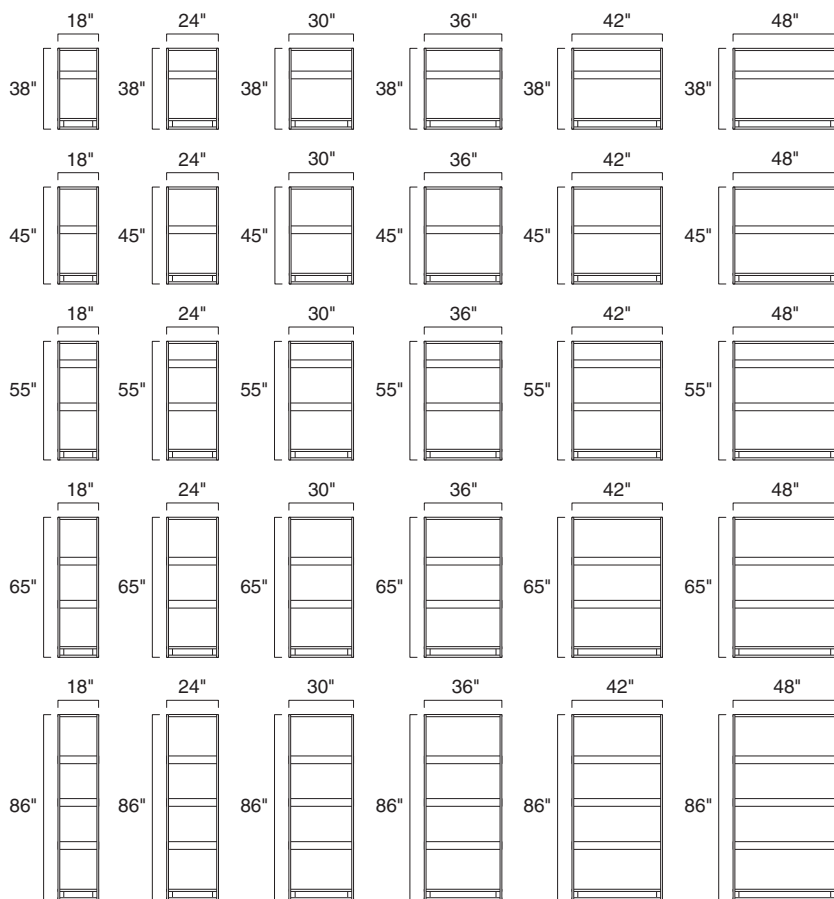
Statement of Line

Frames and Junctions



Understanding
 ▶ Page 14
 Specifying
 ▶ Page 276

Enhanced Monolithic Frames



Understanding
 ▶ Page 17
 Specifying
 ▶ Page 278

Horizontal Filler Strip

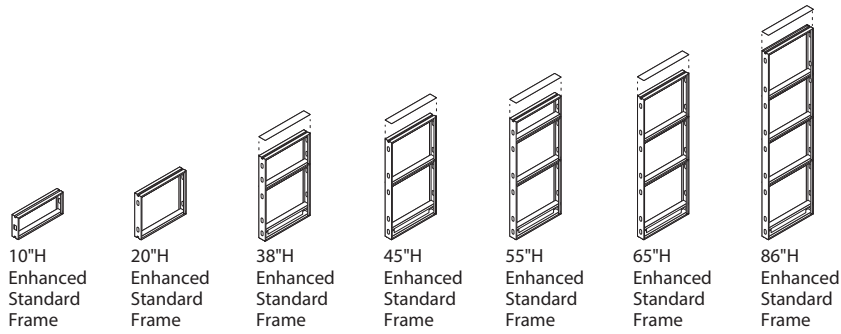
18"W	24"W	30"W	36"W	42"W	48"W
•	•	•	•	•	•



Understanding
 ▶ Page 25
 Specifying
 ▶ Page 278

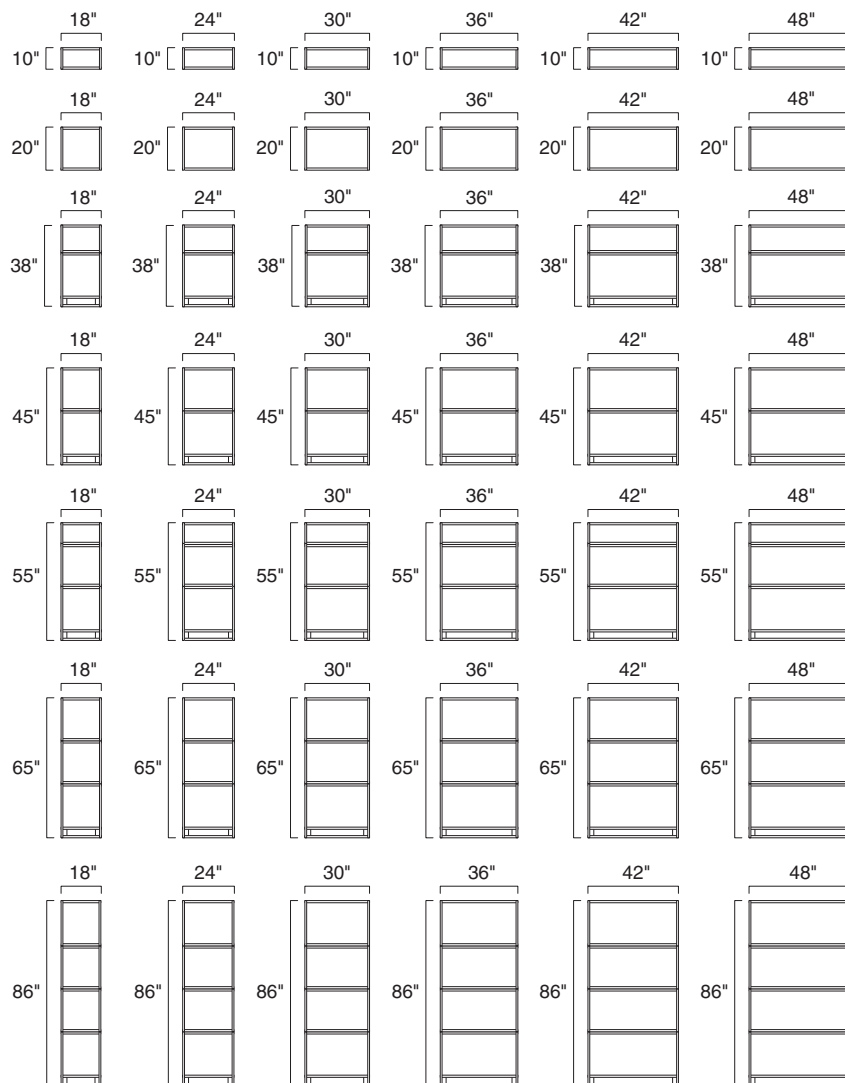
Vertical Slot Cover

10"H	13"H	20"H	20"H Desk Cavity
•	•	•	•

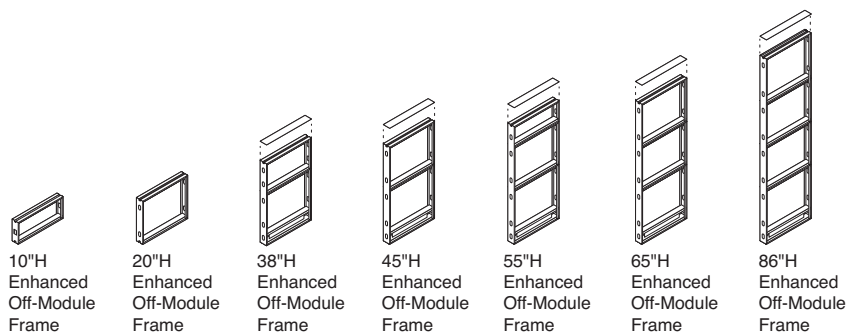


Understanding
 ▶ Page 18
 Specifying
 ▶ Pages 279–280

Enhanced Standard Frames

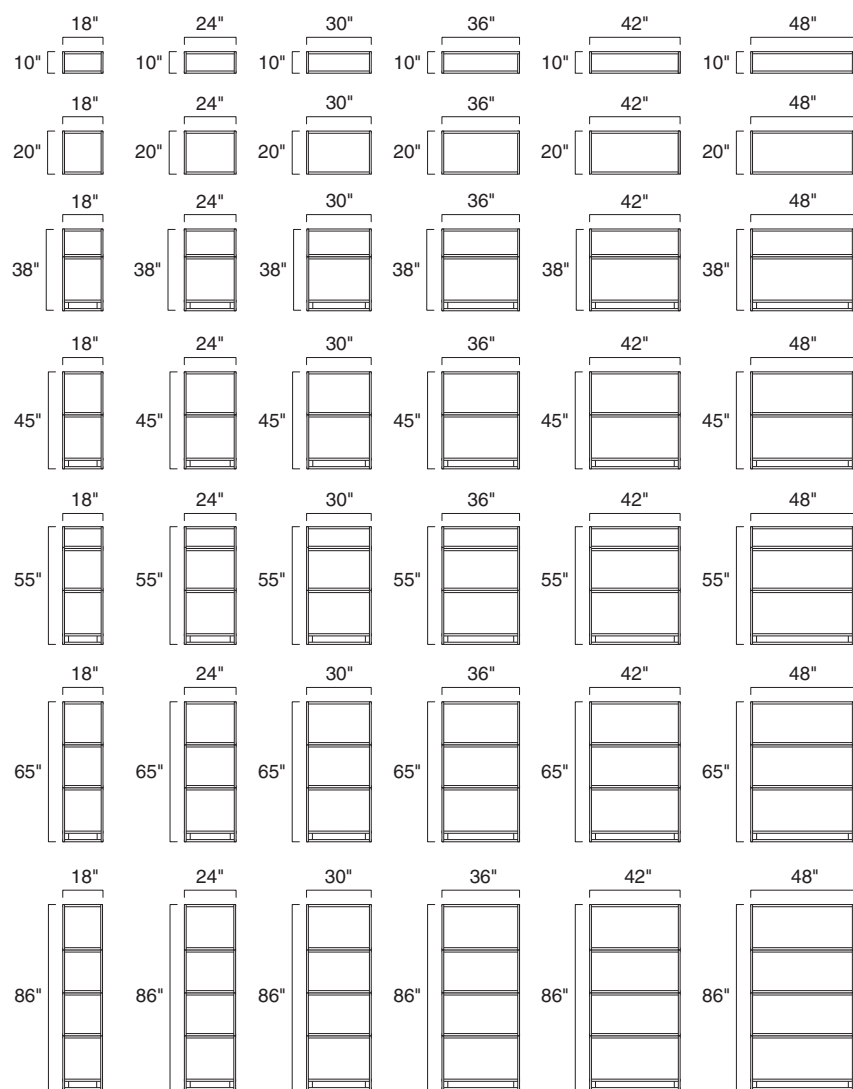


Statement of Line Frames and Junctions, continued



Understanding
▶ Page 22
Specifying
▶ Page 281

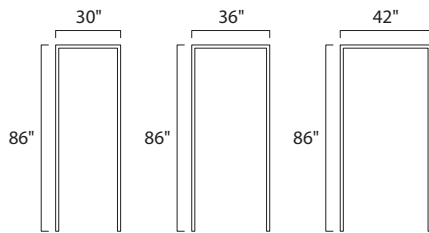
Enhanced Off-Module Frames

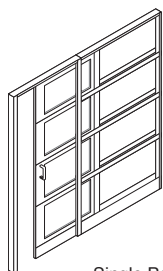




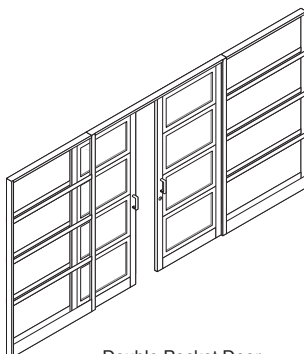
Understanding
 ▶ Page 26
 Specifying
 ▶ Pages 283–284

Frame with Door





Single Pocket Door

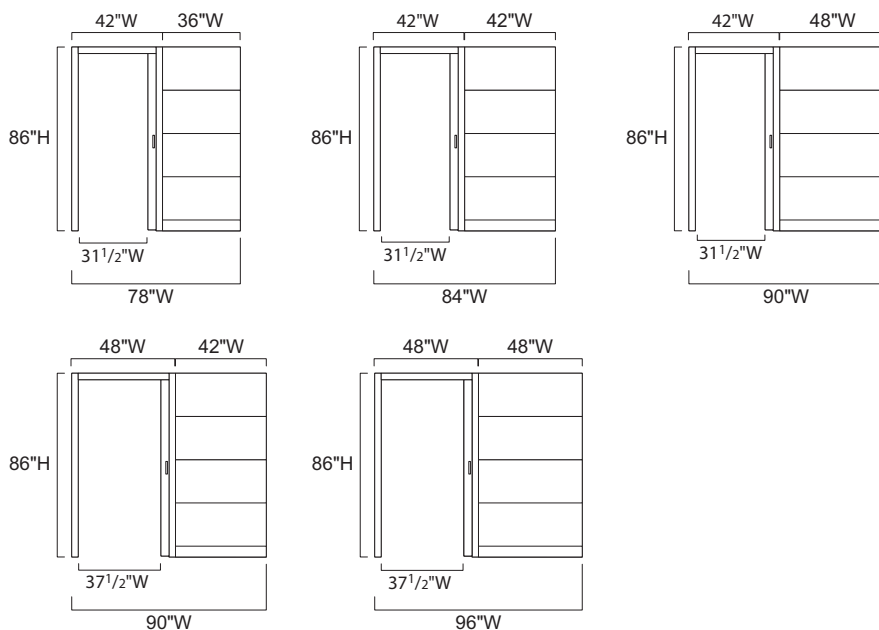


Double Pocket Door

Understanding
 ▶ Page 28
 Specifying
 ▶ Pages 285–286

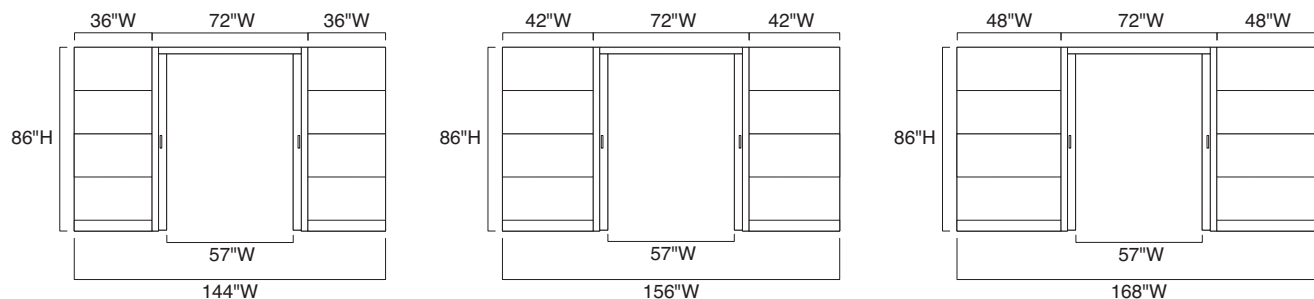
Pocket Doors

Single pocket doors*



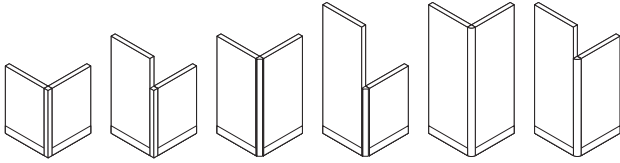
*Right-hand doors shown. Left-hand versions are also available.

Double pocket doors

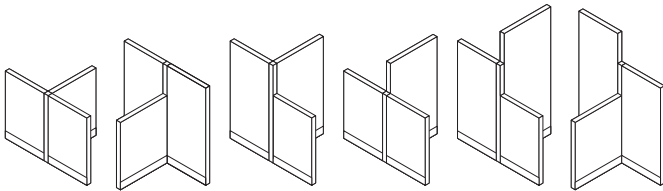


Junctions

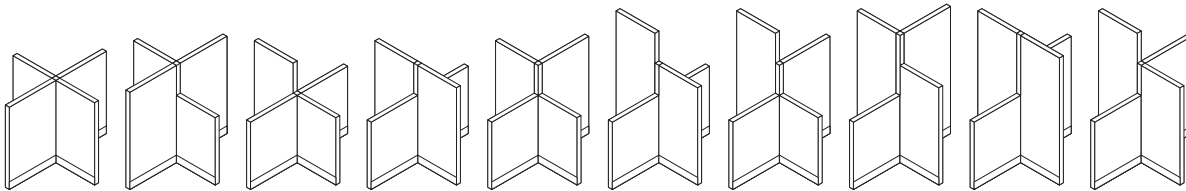
Understanding
 ▶ Page 30
 Specifying
 ▶ Pages 287–299



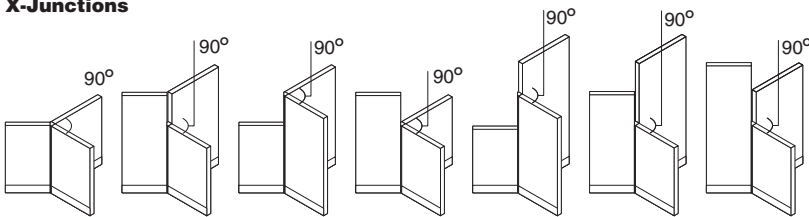
L-Junctions



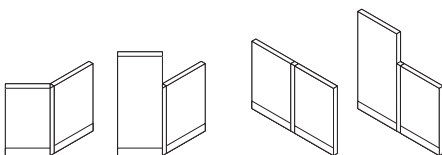
T-Junctions



X-Junctions



Y-Junctions



V-Junctions

I-Junctions

Enhanced Monolithic Frames

Enhanced monolithic frames are designed to link horizontally and accept stack-on frames to create visual space division and accommodate electrical and cable routing. Enhanced monolithic frames are designed to utilize frame, worksurface, and upper storage on-module connections. Enhanced monolithic frames can be connected to enhanced standard and enhanced off-module frames. Enhanced monolithic frames can be connected to enhanced off-module frames on a spine wall.

► Specifying, page 276

Cable carriers organize cables inside frame.

Openings in frame allow pass-through cable routing.

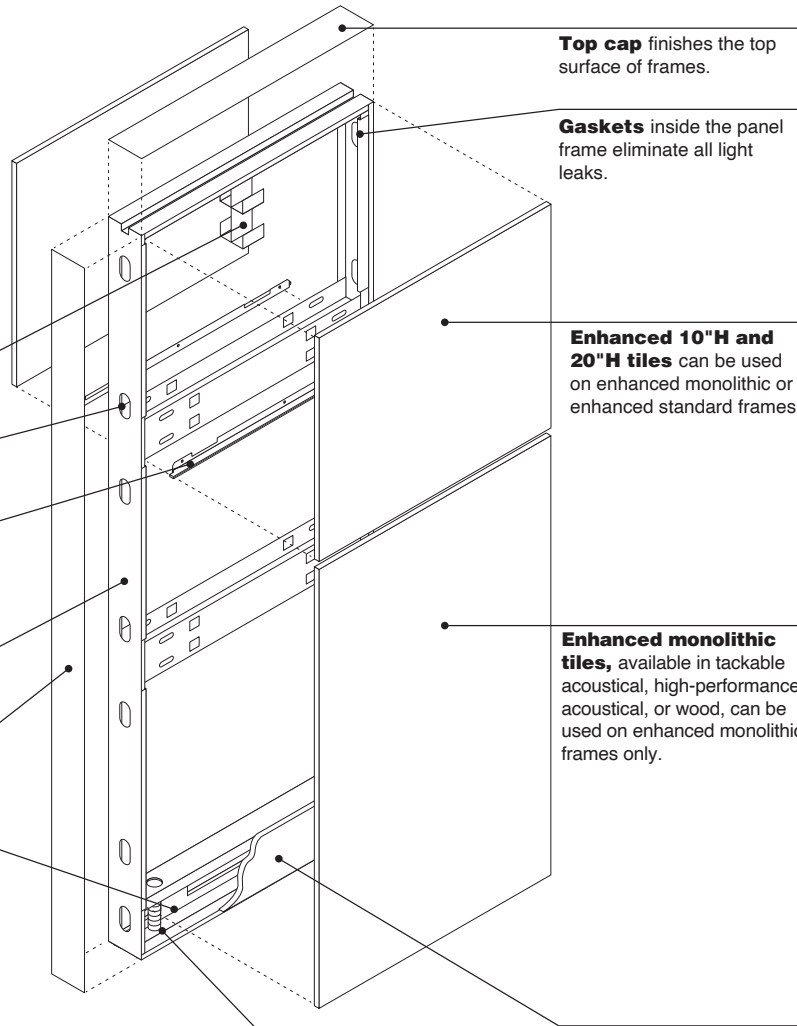
Horizontal filler strip, ordered separately, must be attached at each segmentation location.

Frame is structural and stackable.

End trim is available to finish the exposed end of a run of frames.

Base cavity can accommodate a powerkit to provide electrical receptacles in the base. In addition, if power is not used at base, the entire base cavity can be used for cable distribution and voice/data quick connects.

Open base cavity is available for routing power from the base of the adjacent frame to the desk cavity location. The open base frame cannot accommodate a powerkit.



Top cap finishes the top surface of frames.

Gaskets inside the panel frame eliminate all light leaks.

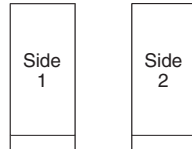
Enhanced 10"H and 20"H tiles can be used on enhanced monolithic or enhanced standard frames.

Enhanced monolithic tiles, available in tackable acoustical, high-performance acoustical, or wood, can be used on enhanced monolithic frames only.

Leveling glide is adjusted before the tile is installed. Range is 2".

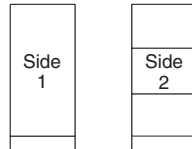
Base cover is available plain or with openings to accommodate receptacles. You can mix plain and power base covers on opposite sides of the same frame.

Product Details



Enhanced Monolithic Tile

Enhanced Monolithic Tile

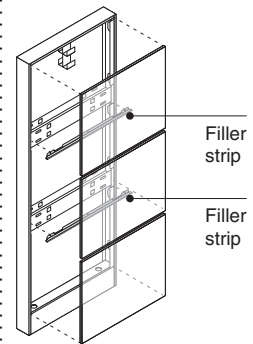


Enhanced Monolithic Tile

Segmented Tiles

Enhanced monolithic frames can accept an enhanced monolithic tile on both sides or an enhanced monolithic tile on side one and any segmented tiles with or without desk-height cavity cover on side two.

► See pages 318–332 for *Enhanced Monolithic Tiles* and *Enhanced Tiles*.



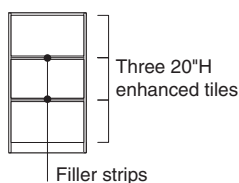
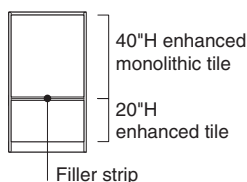
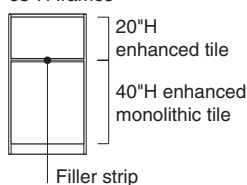
Horizontal filler strip must be added to the enhanced monolithic frame in each location where tile segmentation occurs. The filler strip is field installed and placed between two tiles on a frame. The filler strip provides the same aesthetic as an enhanced standard frame with segmentation.

► Page 278

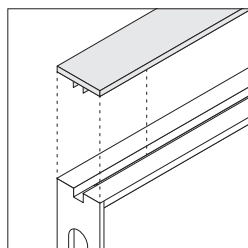
Actual Dimensions

Depth (thickness)	3"
Width	18", 24", 30", 36", 42", or 48"
Height	10 ²¹ / ₆₄ ", 20 ⁴³ / ₆₄ ", 37 ¹ / ₄ ", 44 ¹ / ₁₆ ", 55 ¹ / ₆₄ ", 65 ²³ / ₆₄ ", or 86 ¹ / ₃₂ "
Stacked height	55 ¹ / ₆₄ ", 65 ²³ / ₆₄ ", or 86 ¹ / ₃₂ "
Door height	86 ¹ / ₃₂ "
Leveling glide range	2"

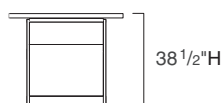
65"H frames



Tile segmentation on an enhanced monolithic frame may vary.

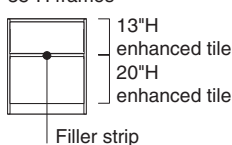


Top caps are provided with 38"H, 45"H, 55"H, 65"H, and 86"H frames. To stack 10"H or 20"H frames on top, the top cap is removed and reinstalled on the top frame. Top caps are available in metal.

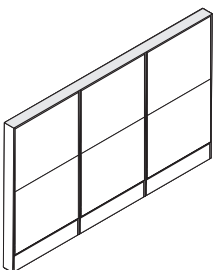


38"H frames are designed to accommodate a transaction height of 38 1/2"H to the top of the transaction top. 38"H frames do not accept stacker frames.

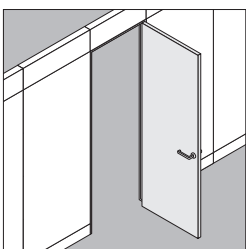
38"H frames



38"H enhanced monolithic frames accept a 20"H and a 13"H enhanced tile or a 33"H enhanced monolithic tile.



Extended top cap covers multiple frames eliminating the top cap joint. Not recommended on frames higher than 55"H and does not extend over junctions. Only available in steel.



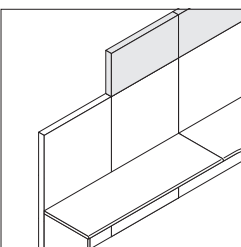
Door and frame and single or double pocket doors are available to provide additional privacy for workstations.

► Pages 26–29

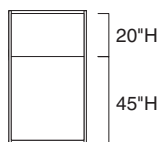
Special door tie plate

is required in installations where no frames are installed above the door. Contact Steelcase Specials for details on ordering and discussing special product applications.

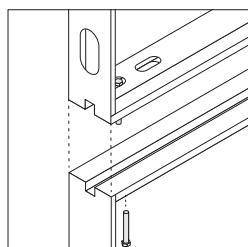
Connections



10"H and 20"H frames are designed to stack on top of 45"H, 55"H, and 65"H enhanced monolithic frames. ► See page 280 for *Enhanced 10"H and 20"H Single Stack-on Frames*.



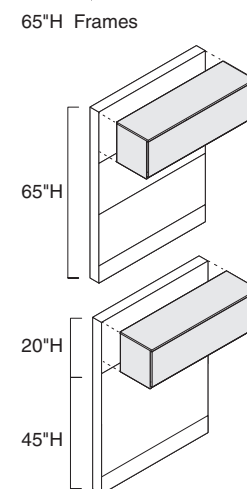
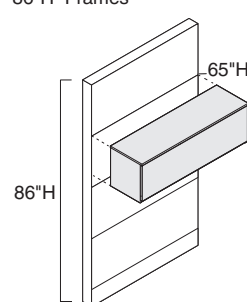
A horizontal filler strip is not needed between the base frame and stack-on frame.



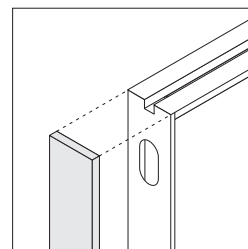
Heavy steel connectors bolt to frames to ensure stability. 45"H, 55"H, and 65"H frames can be used by themselves or with one 10"H or 20"H frame stacked on top.

Frames can support other components including work-surfaces, overhead storage bins, and shelves.

86"H Frames



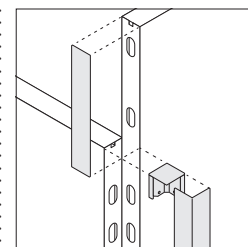
Overhead storage bins and shelves install at 65"H only. They cannot install on a 10"H stacker or any base frame lower than 65"H. *Tip: A special half-height shelf is available, contact Systems Specials Group for an engineering quote.*



Vertical end trim can be ordered to finish the exposed end of a run of frames. Trim is available in metal.

Metal end trim must be used with metal top caps.

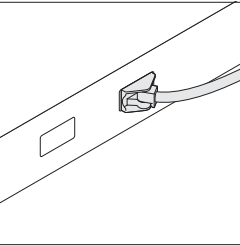
Junctions are available to join adjacent frames of the same height together in L-, V-, T-, Y-, and X-configurations. Although junctions are not required to join frames in a straight line, an in-line I-junction is available to maintain alignment with frames that are joined with junctions.



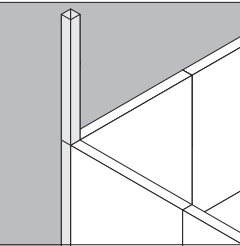
Junctions can also join frames of different heights. ► Page 30

Adjustable wall-attachment bracket is available to anchor the beginning of a run of frames to a perpendicular wall. Or frame can be attached directly to wall without bracket. Adjustability allows 2 1/4" to 4" for creep. *Tip: Wall-attachment bracket is required when a door frame is being attached to a wall.*

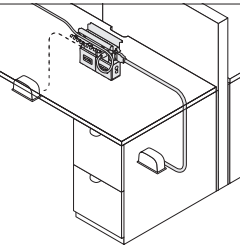
Wiring & Cabling



Base power-in brings power to the frames at the right-hand receptacle location in the base.



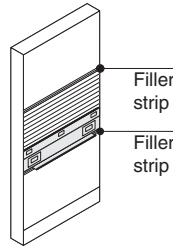
Power pole can be added above any square junction, except the in-line junction, to bring power and cables down from the ceiling. Top power-in cable, installed inside the power pole, connects to the powerway in the base or desk-height cavity of the frame without occupying any receptacle locations.



Internode is available to be field installed to bring power and voice/data outside of the frame and mount above or below the worksurface.

Powerkit in the base of frame is field installed to provide three wiring schematics using an eight-wire system. Pass-through powerways are also available when you want to extend the network without installing receptacles in one of the frames.
▶ Page 52

Desk-height cavity can be added above work-surface height to accept powerkit and voice/data quick connects. Additional data openings can also be optioned to add voice/data quick connects below work-surface height. They accept both NEMA and modular data faceplates.



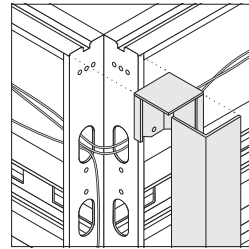
Tile segmentation and a desk-height cavity is required for desk-height power and data access. Tiles cannot be field-cut.
Tip: Horizontal filler strips must be added in each location where tile segmentation occurs. A filler strip is not needed between the desk-height cavity cover and the 13"H tile above.

Desk-height cavity can be covered with a 20"H tile. Tile cannot be slatwall, high-performance acoustical, or perforated non-tackable.

Open base cavity on frames is used to transfer power from the base of the adjacent panel to the desk-height location. These frames cannot connect to each other; they must be installed between power base frames.

Open base cavity frame base will not accept any power components such as powerkits or Chicago boxes. Frame base cannot accept data terminations or data faceplates in the base cover.

Openings in frame allow cables to be routed inside the walls of a workstation.



Junctions allow cables and transfer cables to be routed vertically.

All frames are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

Surface Materials

Frame
• Paint

Top cap
• Paint

End trim
• Paint

Base cover
• Paint

Desk-height cavity cover
• Paint

Junctions
• Paint

Door frame
• Paint

Doors
• Laminate

Wall-attachment bracket
• Paint

Power and cable poles
• Paint

Lay-in cover
• Paint

Application Topics

Frames over 6' high and frames that are close to the ceiling should be reviewed and approved by the local building inspector before you complete your specification.

Open base frame

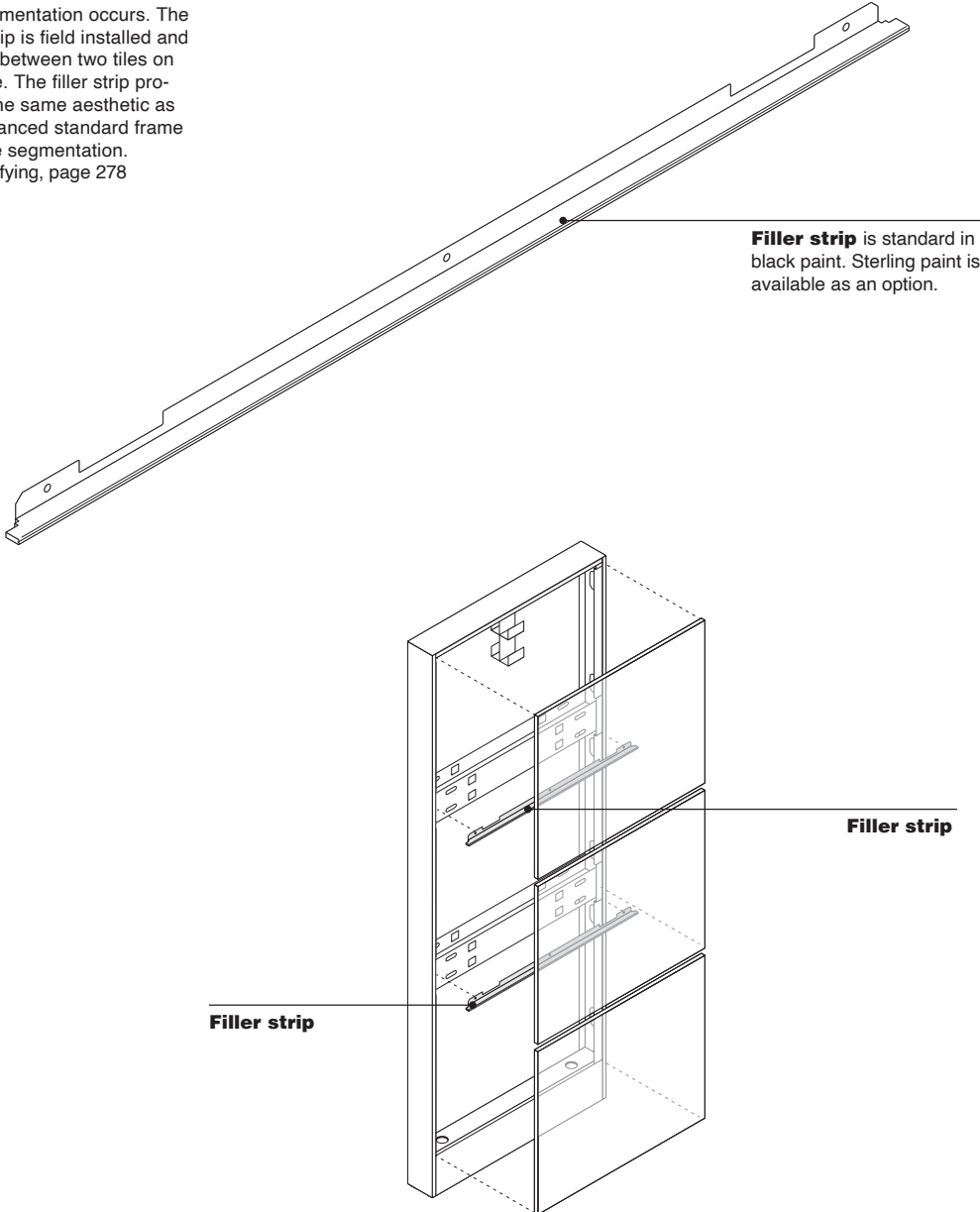
- Cannot be installed next to a junction
- Cannot be attached side by side
- Fiber-in tile cannot install in open base frame
- Glass tiles cannot install in bottom segment of an open base frame
- Full to the floor tiles cannot install on an open base frame

Horizontal Filler Strip for Use on Enhanced Monolithic Frames

Horizontal Filler Strip
for Use on Enhanced
Monolithic Frames

The horizontal filler strip must be added to an enhanced monolithic frame only in each location where tile segmentation occurs. The filler strip is field installed and placed between two tiles on a frame. The filler strip provides the same aesthetic as an enhanced standard frame with tile segmentation.

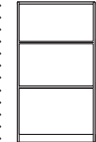
► Specifying, page 278



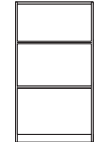
Product Details

Filler strip is available in all widths as enhanced monolithic frames.

Enhanced
Standard
Frame

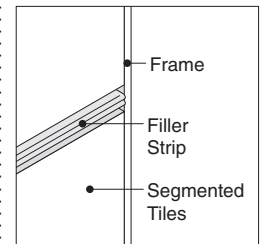


Enhanced
Monolithic
Frame with
Horizontal
Filler Strips



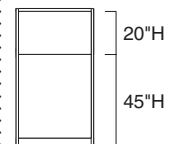
Horizontal filler strip provides the same aesthetic as an enhanced standard frame with segmentation.

Attachment hardware, shipped with the filler strip, attaches filler strip to the frame.



At each location where tile segmentation occurs, horizontal filler strip must be added.

Tip: A horizontal filler strip is not needed between the desk-height cavity cover and the 13"H tile above.



When stacking on top of enhanced monolithic frames, a horizontal filler strip is not needed between the base frame and stack-on frame.

Actual Dimensions

Width 18", 24", 30", 36", 42", or 48"

Height 1 1/16"

Enhanced Standard Frames

Enhanced standard frames are designed to link horizontally and stack vertically to create visual space division and accommodate electrical and cable routing. Standard frames are designed to utilize frame, worksurface, and upper storage on-module connections. Enhanced standard frames can be connected to enhanced off-module frames on a spine wall. Enhanced standard frames can be used with enhanced off-module frames.

► Specifying, pages 279–280

Cable carriers organize cables inside frame.

Openings in frame allow pass-through cable routing.

Frame is structural and stackable.

Slatwall tiles can be added to accommodate work organizers.

End trim is available to finish the exposed end of a run of frames.

Base cover is available plain or with openings to accommodate receptacles. You can mix plain and power base covers on opposite sides of the same frame.

Base cavity can accommodate a powerkit to provide electrical receptacles in the base. In addition, if power is not used at base, the entire base cavity can be used for cable distribution and voice/data quick connects.

Enhanced tiles work on enhanced standard frames or enhanced monolithic frames.

Top cap finishes the top surface of frames.

Gaskets inside the panel frame eliminate all light leaks.

Tackable acoustical tiles can be added to provide a tackable, fabric-covered surface.

Desk-height cavity can be added above worksurface height to accept powerkit and voice/data quick connects. Additional data openings can also be optioned to add voice/data quick connects below worksurface height. They accept both NEMA and modular data faceplates.

Pass-through powerkit extends power to powerkit in adjacent frame.

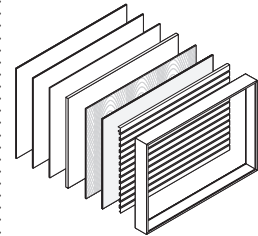
Desk-height cavity cover provides openings for electrical outlets and voice/data receptacles above worksurface and optional Decora/NEMA openings below worksurface.

Tray below worksurface catches cords and cables and aids cable management. Tray can be added as an option.

Leveling glide is adjusted before the tile is installed. Range is 2".

Non-tackable tiles are available with a painted or fabric-covered surface.

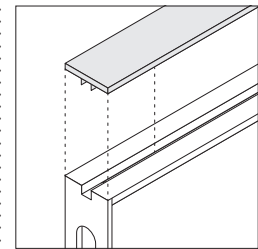
Product Details



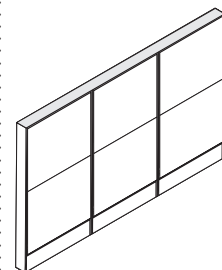
Enhanced tiles are available in many versions—tackable acoustical, high-performance acoustical, painted steel, patterned steel, fabric-covered steel, laminate, wood, marker-board, slatwall, glass, and base fiber-in.

Tip: Enhanced monolithic tiles can be used on enhanced monolithic frames only.

Tip: The use of glass on the spine wall is limited to one row in an off-modular connection.



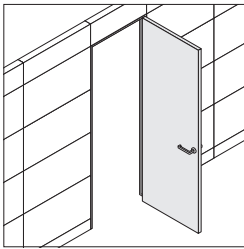
Top caps are provided with 38"H, 45"H, 55"H, 65"H, and 86"H frames. To stack 10"H or 20"H frames on top, the top cap is removed and reinstalled on the top frame. Top caps are available in metal.



Extended top cap covers multiple frames eliminating the top cap joint. Not recommended on frames higher than 55"H and does not extend over junctions. Only available in steel.

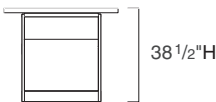
Actual Dimensions

Depth (thickness)	3"
Width	18", 24", 30", 36", 42", or 48"
Height	10 ²¹ / ₆₄ ", 20 ⁴³ / ₆₄ ", 37 ¹ / ₄ ", 44 ¹¹ / ₁₆ ", 55 ¹ / ₆₄ ", 65 ²³ / ₆₄ ", or 86 ¹ / ₃₂ "
Stacked height	55 ¹ / ₆₄ ", 65 ²³ / ₆₄ ", or 86 ¹ / ₃₂ "
Leveling glide range	2"

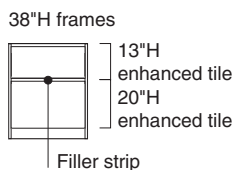


Door and frame and single or double pocket doors are available to provide additional privacy for workstations.
► Pages 26–29

Special door tie plate is required in installations where no frames are installed above the door. Contact Steelcase Specials for details on ordering and discussing special product applications.

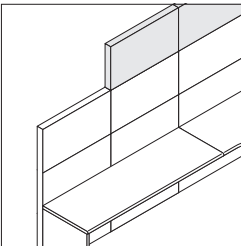


38"H frames are designed to accommodate a transaction height of 38 1/2"H to the top of the transaction top.

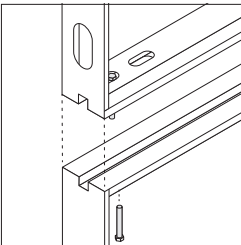


38"H enhanced standard frames accept a 20"H or a 13"H enhanced tile. 38"H frames do not accept stacker frames.

Connections



10"H and 20"H frames are designed to stack on top of 45"H, 55"H, and 65"H frames.

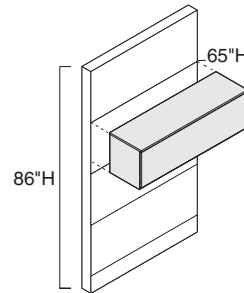


Heavy steel connectors bolt to frames to ensure stability. 45"H, 55"H, and 65"H frames can be used by themselves or with one 10"H or 20"H frame stacked on top.

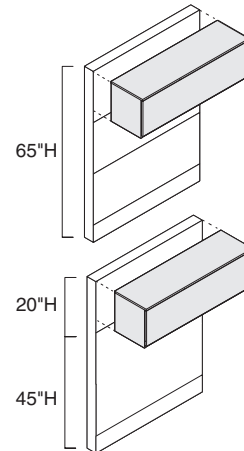
Frames can support other components including work-surfaces, overhead storage bins, and shelves.

Montage can stack up to 96"H utilizing a 86"H frame and 10"H stacker. Maximum frame height is 96"H.

86"H Frames

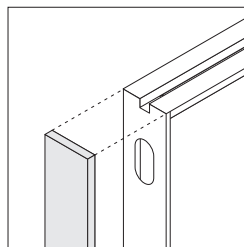


65"H Frames



Overhead storage bins and shelves install at 65"H only. They cannot install on a 10"H stacker or any base frame lower than 65"H.

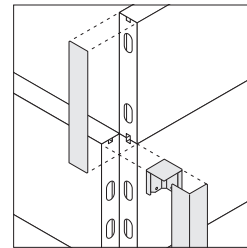
Tip: A special half-height shelf is available, contact Systems Specials Group for an engineering quote.



Vertical end trim can be ordered to finish the exposed end of a run of frames. Trim is available in metal.

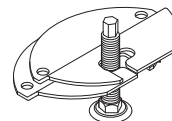
Metal end trim must be used with metal top caps.

Junctions are available to join adjacent frames of the same height together in L-, V-, T-, Y-, and X-configurations. Although junctions are not required to join frames in a straight line, an in-line I-junction is available to maintain alignment with frames that are joined with junctions.



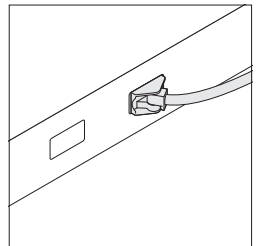
Junctions can also join frames of different heights.
► Page 30

Adjustable wall-attachment bracket is available to anchor the beginning of a run of frames to a perpendicular wall. Or frame can be attached directly to wall without bracket. Adjustability allows 2 1/4" to 4" for creep.
Tip: Wall-attachment bracket is required when a door frame is being attached to a wall.

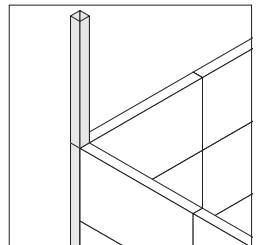


Floor anchor brackets are available to secure frames to the floor to prevent panel movement. Brackets are intended for use in seismic zones and may require additional code approvals.

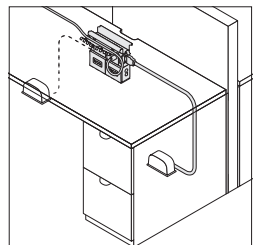
Wiring & Cabling



Base power-in brings power to the frames at the right-hand receptacle location in the base.



Power pole can be added above any square junction, except the in-line junction, to bring power and cables down from the ceiling. Top power-in cable, installed inside the power pole, connects to the powerway in the base or desk-height cavity of the frame without occupying any receptacle locations.



Internode is available to be field installed to bring power and voice/data outside of the frame and mount above or below the worksurface.

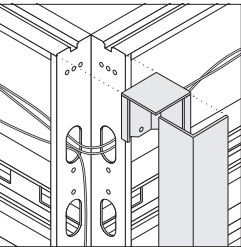
Powerkit in the base of frame is field installed to provide three wiring schematics using an eight-wire system. Pass-through powerways are also available when you want to extend the network without installing receptacles in one of the frames.

► Page 52

Desk-height cavities can be added to accommodate powerkits and voice/data at worksurface height.

Desk-height cavity can be covered with a 20"H tile. Tile cannot be slatwall, high-performance acoustical, or perforated non-tackable.

Openings in frame allow cables to be routed inside the walls of a workstation.



Junctions allow cables and transfer cables to be routed vertically.

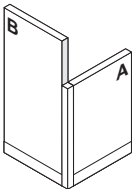
All frames are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

Surface Materials

- Frame**
 - Paint
- Top cap**
 - Paint
- End trim**
 - Paint
- Base cover**
 - Paint
- Desk-height cavity cover**
 - Paint
- Junctions**
 - Paint
- Door frame**
 - Paint
- Doors**
 - Laminate
- Wall-attachment bracket**
 - Paint
- Power and cable poles**
 - Paint
- Lay-in cover**
 - Paint

Application Topics

- Frames over 6' high** and frames that are close to the ceiling should be reviewed and approved by the local building inspector before you complete your specification.
- Open base frame**
 - Cannot be installed next to a junction
 - Cannot be attached side by side
 - Fiber-in tile cannot install in open base frame
 - Glass tiles cannot install in bottom segment of an open base frame
 - Full to the floor tiles cannot install on an open base frame



Application Matrix for Change-of-Height Vertical End Trim

Low Frame	High Frame	End Trim Height
A	B	
38"	45"	7"
45"	55"	10"
55"	65"	10"
38"	55"	17"
45"	65"	20"
65"	86"	20"
38"	65"	28"
55"	86"	30"
45"	86"	40"

Enhanced Off-Module Frames

Enhanced off-module frames are designed to link horizontally and stack vertically to create visual space division and accommodate electrical and cable routing. Off-module frames are designed to utilize frame, worksurface, and upper storage off-module connections. Off-module frames can be used with enhanced standard frames. Off-module connections are slotted in 1½" increments and are hidden behind tiles.

► Specifying, pages 281–282

Cable carriers organize cables inside frame.

Openings in frame allow pass-through cable routing.

Frame is structural and stackable.

Slatwall tiles can be added to accommodate work organizers.

End trim is available to finish the exposed end of a run of frames.

Base cover is available plain or with openings to accommodate receptacles. You can mix plain and power base covers on opposite sides of the same frame

Base cavity can accommodate a powerkit to provide electrical receptacles in the base. In addition, if power is not used at base, the entire base cavity can be used for cable distribution and voice/data quick connects.

Enhanced tiles only work on enhanced off-module frames.

Top cap finishes the top surface of frames.

Gaskets inside the panel frame eliminate all light leaks.

Tackable acoustical tiles can be added to provide a tackable, fabric-covered surface.

Desk-height cavity can be added above worksurface height to accept powerkit and voice/data quick connects. Additional data openings can also be optioned to add voice/data quick connects below worksurface height. They accept both NEMA and modular data faceplates.

Pass-through powerkit extends power to powerkit in adjacent frame.

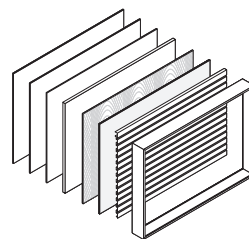
Desk-height cavity cover provides openings for electrical outlets and voice/data receptacles above worksurface and optional Decora/NEMA openings below worksurface.

Tray below worksurface catches cords and cables and aids cable management. Tray can be added as an option.

Non-tackable tiles are available with a painted or fabric-covered surface.

Leveling glide is adjusted before the tile is installed. Range is 2".

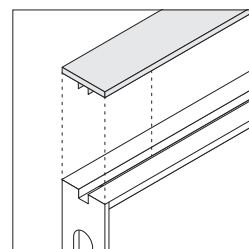
Product Details



Enhanced tiles are available in many versions— tackable acoustical, high-performance acoustical, painted steel, patterned steel, fabric-covered steel, laminate, wood, marker-board, slatwall, glass, and base fiber-in.

Tip: Enhanced monolithic tiles can be used on enhanced monolithic frames only.

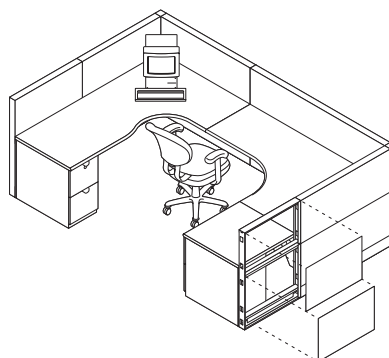
Tip: The use of glass on the spine wall is limited to one row in an off-modular connection.

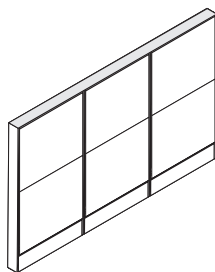


Top caps are provided with 38"H, 45"H, 55"H, 65"H, and 86"H frames. To stack 10"H or 20"H frames on top, the top cap is removed and reinstalled on the top frame. Top caps are available in metal.

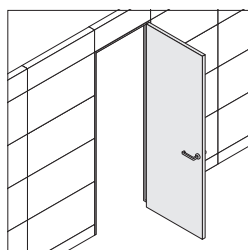
Actual Dimensions

Depth (thickness)	3"
Width	18", 24", 30", 36", 42", or 48"
Height	10 ²¹ / ₆₄ ", 20 ⁴³ / ₆₄ ", 37 ¹ / ₄ ", 44 ¹¹ / ₁₆ ", 55 ¹ / ₆₄ ", 65 ²³ / ₆₄ ", or 86 ¹ / ₃₂ "
Stacked height	55 ¹ / ₆₄ ", 65 ²³ / ₆₄ ", or 86 ¹ / ₃₂ "
Leveling glide range	2"



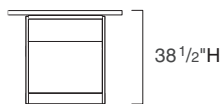


Extended top cap covers multiple frames eliminating the top cap joint. Not recommended on frames higher than 55"H and does not extend over L, T, Y, and X junctions. Only available in steel.

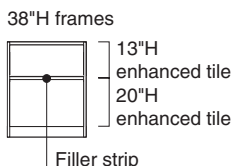


Door and frame and single or double pocket doors are available to provide additional privacy for workstations. ▶ Pages 26–29

Special door tie plate is required in installations where no frames are installed above the door. Contact Steelcase Specials for details on ordering and discussing special product applications.



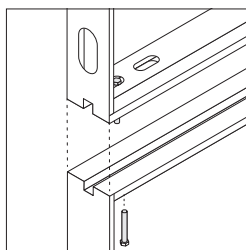
38"H frames are designed to accommodate a transaction height of 38 1/2"H to the top of the transaction top. 38"H frames do not accept stacker frames.



38"H enhanced off-module frames accept a 20"H and a 13"H enhanced tile.

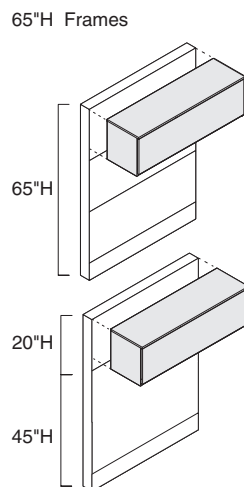
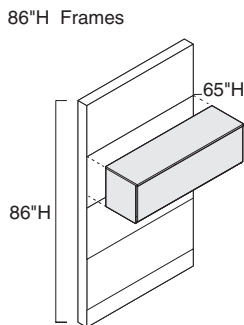
Connections

10"H and 20"H frames are designed to stack on top of 45"H, 55"H, and 65"H frames.

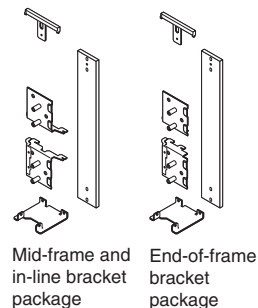


Heavy steel connectors bolt to frames to ensure stability. 45"H, 55"H, and 65"H frames can be used by themselves or with one 10"H or 20"H frame stacked on top.

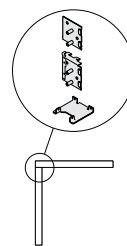
Frames can support other components including work-surfaces, overhead storage bins, and shelves.



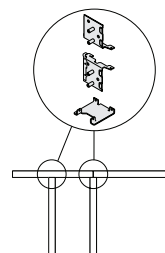
Overhead storage bins and shelves install at 65"H only. They cannot install on a 10"H stacker or any base frame lower than 65"H. *Tip: A special half-height shelf is available, contact Systems Specials Group for an engineering quote.*



Off-module frame attachment brackets are used to make frame off-module connections. Package is ordered according to frame height and includes all brackets and light seal.



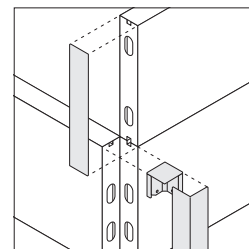
Off-module end-of-frame bracket is used to make off-module, end-of-frame, 90° connections.



Off-module mid-frame and in-line bracket is used to make mid-frame and in-line connections. *Tip: When installing frameless glass on off-module frames, field modification to the top cap is required to allow clearance for top off-module attachment bracket.*

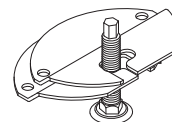
Vertical end trim can be ordered to finish the exposed end of a run of frames. Trim is available in metal. *Tip: End trim alignment is critical during installation. Ensure that end trim and top cap are installed flush to avoid function and aesthetic flaws, specifically in 45" applications.*

Junctions are available to join adjacent frames of the same height together in L-, V-, T-, Y-, and X-configurations. Although junctions are not required to join frames in a straight line, an in-line I-junction is available to maintain alignment with frames that are joined with junctions.



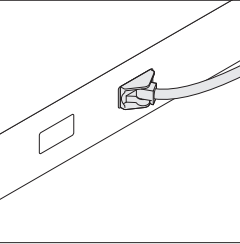
Junctions can also join frames of different heights. ▶ Page 30

Adjustable wall-attachment bracket is available to anchor the beginning of a run of frames to a perpendicular wall. Or frame can be attached directly to wall without bracket. Adjustability allows 2 1/4" to 4" for creep. *Tip: Wall-attachment bracket is required when a door frame is being attached to a wall.*



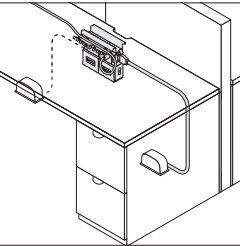
Floor anchor brackets are available to secure frames to the floor to prevent panel movement. Brackets are intended for use in seismic zones and may require additional code approvals.

Wiring & Cabling



Base power-in brings power to the frames at the right-hand receptacle location in the base.

Power pole can be added above any square junction, except the in-line junction, to bring power and cables down from the ceiling. Top power-in cable, installed inside the power pole, connects to the powerway in the base or desk-height cavity of the frame without occupying any receptacle locations.



Internode is available to be field installed to bring power and voice/data outside of the frame and mount above or below the worksurface.

Powerkit in the base of frame is field installed to provide three wiring schematics using an eight-wire system. Pass-through powerways are also available when you want to extend the network without installing receptacles in one of the frames.

► Page 52

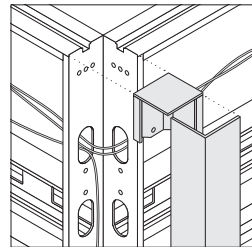
Desk-height cavities can be added to accommodate powerkits and voice/data at worksurface height. Cavity can be covered with a 20"H tile. Tile cannot be slatwall, high-performance acoustical, or perforated non-tackable.

Base-to-desk height

and off-module power transfer cable carries power between the base of a frame to desk-height powerways and can transfer power at off-module frame connections at desk height.

Frame base will not accept any power components such as powerkits or Chicago boxes. Frame base cannot accept data terminations or data faceplates in the base cover.

Openings in frame allow cables to be routed inside the walls of a workstation.



Junctions allow cables and transfer cables to be routed vertically.

All frames are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

Surface Materials

Frame

- Paint

Top cap

- Paint

End trim

- Paint

Base cover

- Paint

Desk-height cavity cover

- Paint

Junctions

- Paint

Door frame

- Paint

Doors

- Laminate

Wall-attachment bracket

- Paint

Power and cable poles

- Paint

Lay-in cover

- Paint

Application Topics

Frames over 6' high and frames that are close to the ceiling should be reviewed and approved by the local building inspector before you complete your specification.

Open base frame

- Cannot be installed next to a junction
- Cannot be attached side by side
- Fiber-in tile cannot install in open base frame
- Glass tiles cannot install in bottom segment of an open base frame
- Full to the floor tiles cannot install on an open base frame

Vertical Slot Covers

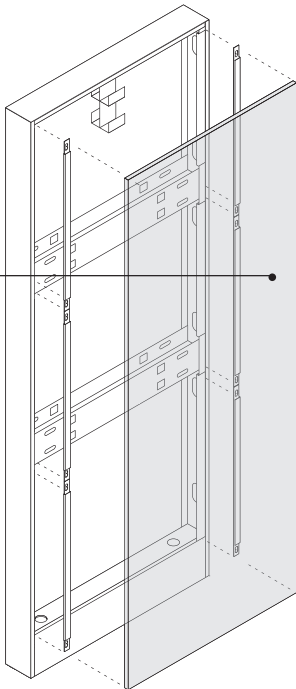
Vertical Slot Covers

Vertical slot cover is installed on vertical uprights of Montage frame. Once installed, vertical slots are no longer visible.

► Specifying, page 278

Vertical slot cover is painted to match the color of the Montage frame.

Monolithic tiles use multiples of 20" vertical slot covers.



Product Details

Vertical slot cover cleans up aesthetics on platinum and sterling frames.
Tip: Slot cover can be moved to the side to allow access to slots if needed.
 Each standard package includes two covers. One for the right side and one for the left side.

Tip: Vertical slot covers will not work in segments with slatwall or glass tiles.



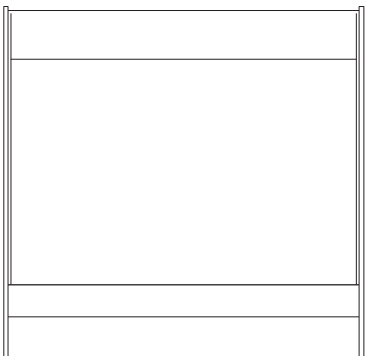
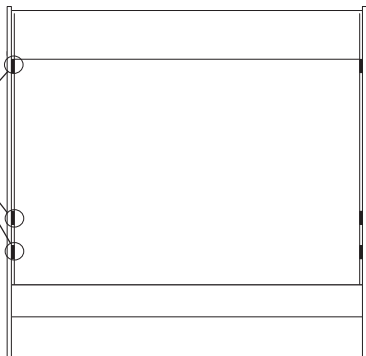
Three vertical light seals

Tile height determines slot cover height. Three 20"H tiles on one side of frame require three 20"H slot covers.

Before

After

Visible slots



Actual Dimensions

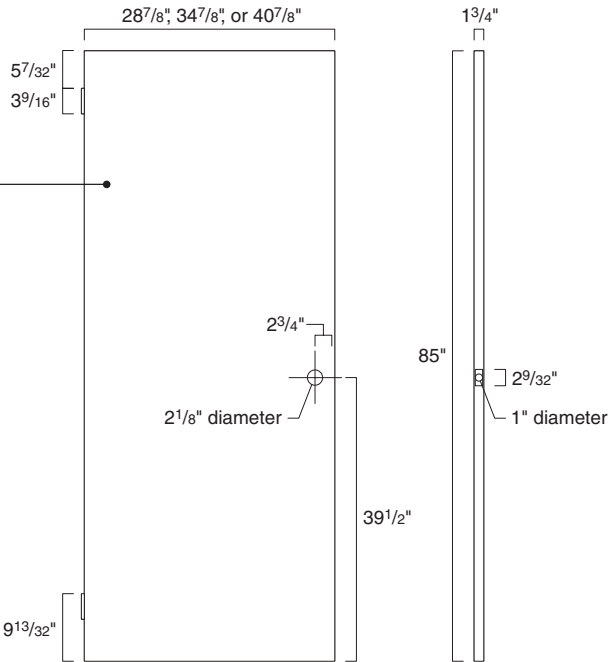
Height 7", 10", 13", or 20"

Door and Door Frame

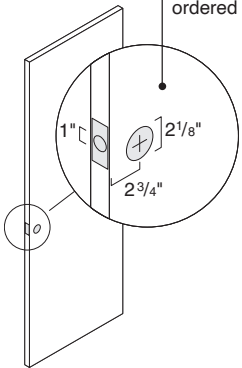
Montage door frames can accommodate any hollow-core door of the right size with hardware fittings in the correct locations. If you choose to obtain doors locally, make sure they match these specifications.

► Specifying, pages 283–284

Door is available left- and right-hand versions.

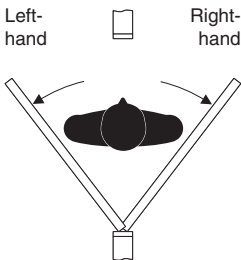


Latch cutout is standard size to accommodate cylindrical-type hardware, ordered separately.



Product Details

Door swings open 180° maximum.

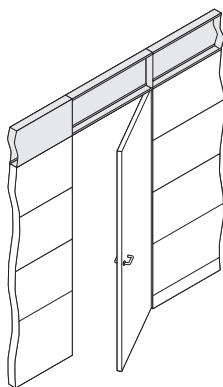


Right-hand or left-hand door? To determine whether a door is left or right-hand, imagine yourself standing in the door's frame with your back against the side of the frame where the door's hinges will be attached. If the door will swing to your left, it is a left-hand door. If it will swing to your right, it is a right-hand door.

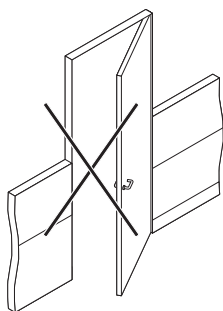
Actual Dimensions

	Door	Frame
Depth	$1\frac{3}{4}$ "	3"
Width	$28\frac{7}{8}$ ", $34\frac{7}{8}$ ", or $40\frac{7}{8}$ "	30", 36", or 42"
Height	85"	$86\frac{1}{32}$ "

Connections



10"H enhanced stacking frames can be used on top of the door frame. The stack-on frame used above the door frame and the door frame should be the same width.

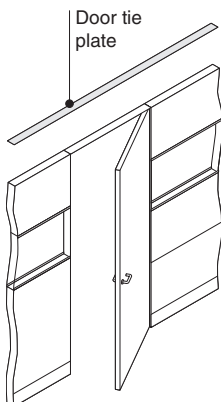


Adjacent frames or junctions must be 86"H.

Door frame must use 10"H stack-on frames or special door tie plate to integrate into adjacent panels.

Door should not be installed adjacent to a change-of-height junction.

A wall attachment bracket is needed if attaching a door to a wall.



Special door tie plate is required in installations where no frames are installed above the door. Contact Steelcase Specials for details on ordering and discussing special product applications.

Surface Materials

Door

- Laminate

Door frame

- Paint

Non-locking lever set

- Black paint

Locking lever set

- Brushed stainless

Application Topics

Door code approvals

vary by location. Check local codes prior to product specification.

Single and Double Pocket Doors

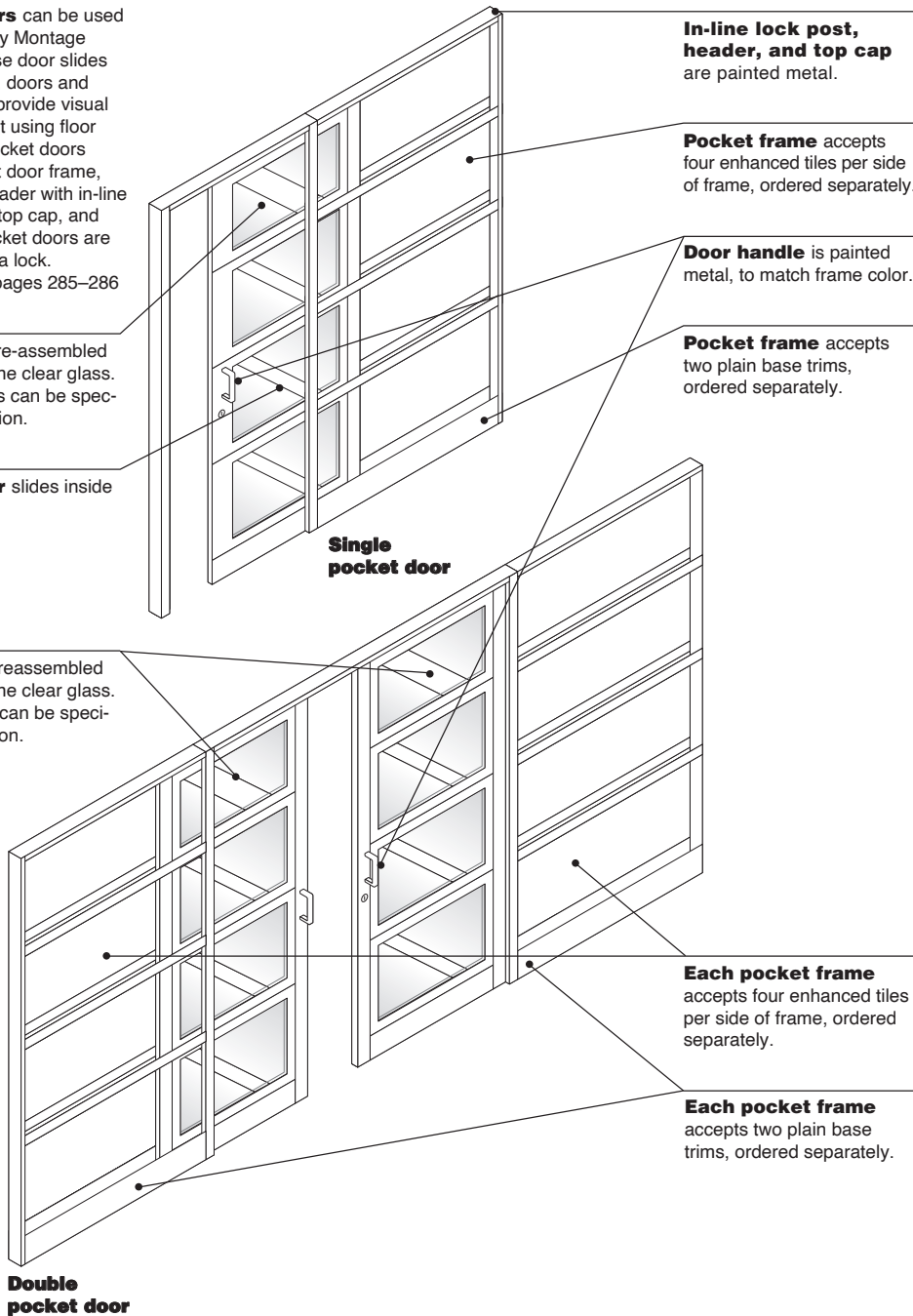
Pocket doors can be used adjacent to any Montage frame. Because door slides into the frame, doors and pocket frame provide visual privacy without using floor space. The pocket doors include pocket door frame, slider door, header with in-line lock post and top cap, and hardware. Pocket doors are standard with a lock.

► Specifying, pages 285–286

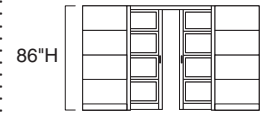
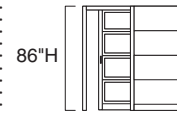
Door ships pre-assembled with single-pane clear glass. A frosted glass can be specified as an option.

Pocket door slides inside pocket frame.

Doors ship preassembled with single-pane clear glass. Frosted glass can be specified as an option.

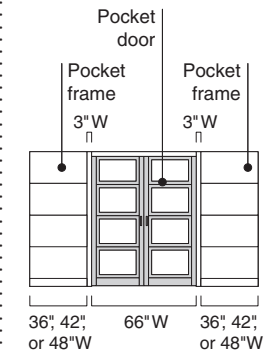
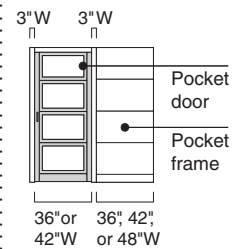


Product Details



Pocket doors are 86"H. Single pocket door opening is available 36"W or 42"W. Double pocket door opening width is 66"W.

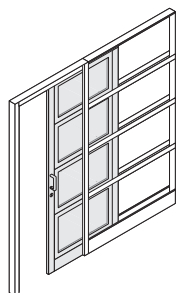
Tip: Actual opening width is 31½"W for 36"W door, 37½"W for 42"W door, and 58⅜"W for 66"W double door.



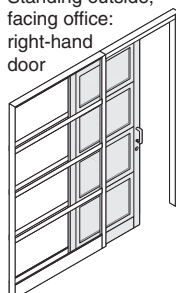
Pocket frames are available 36"W, 42"W, and 48"W. Overall dimensions of the single pocket door are 78"W, 84"W, 90"W, and 96"W. Overall dimensions of the double pocket doors are 144"W, 156"W, and 168"W.

Actual Dimensions

	Single pocket door	Double pocket door
Depth (thickness)	3"	3"
Width of pocket frame	36", 42", or 48"	36", 42", or 48"
Width of pocket door	36" or 42"	66"
Clear width of pocket door	31½" or 37½"	58⅜"
Overall dimensions	78", 84", 90", or 96"	144", 156", or 168"
Height	86⅓"	86⅓"



Standing outside,
facing office:
right-hand
door



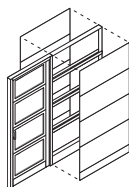
Standing outside,
facing office:
left-hand
door

Single pocket doors are available in right-hand or left-hand versions.

Top caps ship with door and frame.

Surface materials for the pocket door is as follows:

- Inline lock post, header, door, and top cap are trim material.
- Pocket frame, door handle, and horizontal detail are frame material.



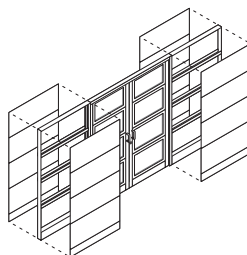
Eight enhanced tiles (four tiles per side of pocket frame) and two plain base covers must be ordered separately for single pocket door frame.

- ▶ See pages 314 and 324 for *Plain Base Covers* and *Enhanced Tackable Acoustical and High-Performance Acoustical Tiles*
- ▶ See page 78 for glass tile packages for use with pocket door frames.

Tip: Slatwall, high-performance acoustical, monolithic, and perforated non-tackable tiles cannot be installed on pocket frames.

Tip: Frosted glass or solid tile such as tackable acoustical or steel is recommended in the top position of the pocket frame to conceal the door operating mechanism.

Tip: Segmented tiles are required on pocket doors and frames.

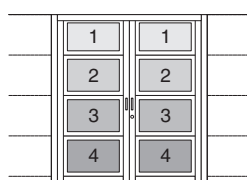


Sixteen enhanced tiles and four plain base covers must be ordered separately for double pocket door frames.

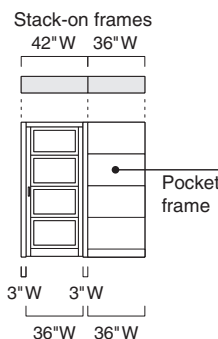
- ▶ See pages 314 and 324 for *Plain Base Covers* and *Enhanced Tackable Acoustical and High-Performance Acoustical Tiles*
- ▶ See page 78 for glass tile packages for use with pocket door frames.

Tip: Slatwall, high-performance acoustical, monolithic, and perforated non-tackable tiles cannot be installed on pocket frames.

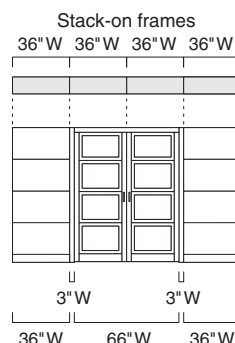
Tip: Frosted glass or solid tile such as tackable acoustical or steel is recommended in the top position of the pocket frame to conceal the door operating mechanism.



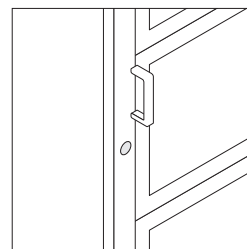
When specifying the pocket door, four surfaces require a glass finish on each door. Each surface may be specified with a different glass type. However, on double pocket doors, the same glass type will be shipped on both pocket doors.



10"H enhanced stack-on frames can be used on top of the single pocket door and frame. Add 6" to the dimension of the pocket door (to account for two 3"W posts) to determine the correct size of the stack-on frame that will be placed directly above the pocket door. The stack-on frame that will be placed above the pocket frame should be the same width as the pocket frame.

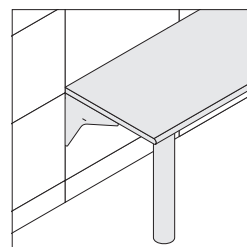


10"H enhanced stack-on frames can be used on top of the double pocket door and frames. Two 36"W stack-on frames are required directly above the double pocket doors. The stack-on frames that will be placed above the pocket frames should be the same width as the pocket frames.



Pocket doors are standard with a lock, but it can be omitted. Lock is keyed randomly.

Connections



Only floor-supported worksurfaces may be hung on pocket frames.

Overhead storage cannot be hung on pocket frames.

Off-module connections cannot occur on pocket frames.

A wall attachment bracket is needed if attaching a pocket door directly to a wall.

Wiring & Cabling

Power and cabling cannot be routed in pocket doors or pocket frame.

Surface Materials

Door

- Glass

Frame

- Paint

Lock

- Brushed Chrome

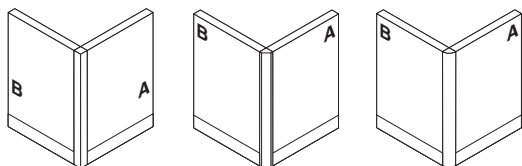
Application Topics

Door code and approvals vary by location. Check local codes prior to product specification.

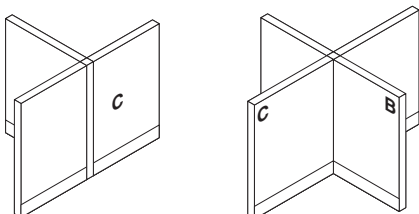
Junctions

Junctions to join same-height and different height frames are available.

- ▶ Frame Junction Kits Overview, page 32
- ▶ Specifying, pages 287–299

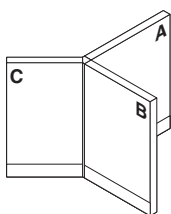


L-Junctions

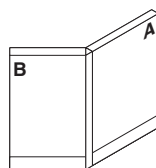


T-Junctions

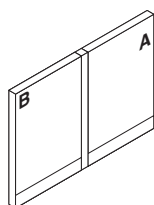
X-Junctions



Y-Junctions



V-Junctions



I-Junctions

Product Details

Six aluminum junction types are available—L, T, X, Y, V, and I configurations. L-junctions are available with square, radius, or chamfered shapes.
Tip: Standard junction packages are for on-module connections only.

Change-of-height junctions are available to ensure proper alignment. Specify the same material on the junction as the adjacent top trims.

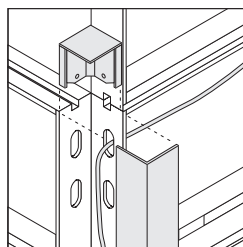
Kits are available to accommodate all combinations of frame heights involving 38"H, 45"H, 55"H, 65"H, and 86"H frames. Kits include end trim when it is required to finish the exposed ends of frames that are used in change-of-height applications.

- ▶ See *Frame Junction Kits Overview*, page 32

Connections

Connectors are included with each junction kit to join frames together whether they are the same height or different heights.

Wiring & Cabling



Cables can be routed vertically within the portion of the junction that is enclosed by cover(s). On some change-of-height applications, the covers do not extend to enclose the highest frame(s).

Junctions must be used to route power vertically, either from the base or ceiling.

Local electrical codes vary. Consult a qualified electrical contractor or engineer for the proper installation of electrical equipment.

Surface Materials

Top caps and covers

- Paint

End trim

- Paint

Connectors

- Aluminum

Frame Junction Kits Overview

L-Junctions

Selecting a Kit

To determine the kit you need, follow these steps:

1 Find the type of junction you are making—L, T, X, Y, V, or I. An array of all the possibilities is shown on the following pages.

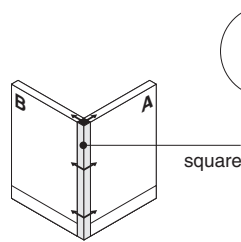
2 Find the type of kit you'll need. If the frames to be joined are all the same height, you'll need a Same-Height kit. If they are different heights, you'll need a Different-Height kit that corresponds to your specific configuration. It may help if you make a sketch of the junction you are trying to build and then match it with the kits shown on the following pages. Pictures of every possible combination are included here.

3 When you've found the kit that matches, turn to the page number indicated to specify.

Style numbers for kits are based on the heights of the frames that the kits accommodate.

Digit in Style Number	Corresponding Frame Height
3	38"
4	45"
5	55"
6	65"
8	86"

Same Heights

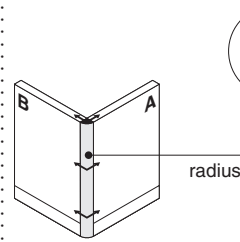


A	B	Style Number Aluminum
38"	38"	ZJL33S
45"	45"	ZJL44S
55"	55"	ZJL55S
65"	65"	ZJL66S
86"	86"	ZJL88S

► Page 287 to specify

Kit includes

Two-way top cap
Two-way connectors
One square L-cover

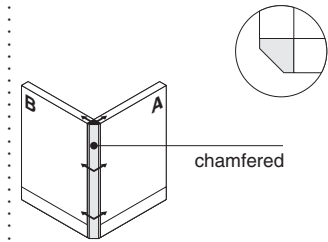


A	B	Style Number Aluminum
38"	38"	ZJL33R
45"	45"	ZJL44R
55"	55"	ZJL55R
65"	65"	ZJL66R
86"	86"	ZJL88R

► Page 288 to specify

Kit includes

Two-way top cap
Two-way connectors
One radius L-cover



A	B	Style Number Aluminum
38"	38"	ZJL33C
45"	45"	ZJL44C
55"	55"	ZJL55C
65"	65"	ZJL66C
86"	86"	ZJL88C

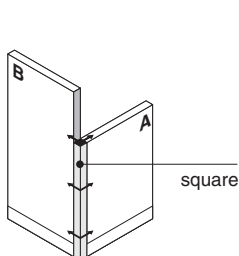
► Page 289 to specify

Kit includes

Two-way top cap
Two-way connectors
One chamfered L-cover

L-Junctions, continued

Different Heights



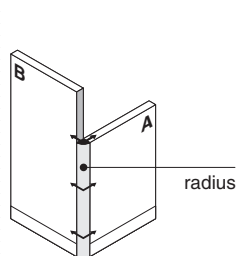
square

A	B	Style Number Aluminum
38"	45"	ZJL34S
38"	55"	ZJL35S
38"	65"	ZJL36S
38"	86"	ZJL38S
45"	55"	ZJL45S
45"	65"	ZJL46S
45"	86"	ZJL48S
55"	65"	ZJL56S
55"	86"	ZJL58S
65"	86"	ZJL68S

► Page 287 to specify

Kit includes

Two-way top cap
Two-way connectors
One square L-cover
One end trim



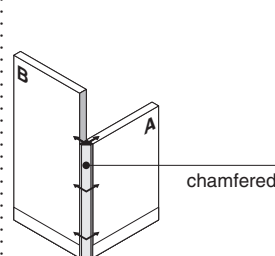
radius

A	B	Style Number Aluminum
38"	45"	ZJL34R
38"	55"	ZJL35R
38"	65"	ZJL36R
38"	86"	ZJL38R
45"	55"	ZJL45R
45"	65"	ZJL46R
45"	86"	ZJL48R
55"	65"	ZJL56R
55"	86"	ZJL58R
65"	86"	ZJL68R

► Page 288 to specify

Kit includes

Two-way top cap
Two-way connectors
One radius L-cover
One end trim



chamfered

A	B	Style Number Aluminum
38"	45"	ZJL34C
38"	55"	ZJL35C
38"	65"	ZJL36C
38"	86"	ZJL38C
45"	55"	ZJL45C
45"	65"	ZJL46C
45"	86"	ZJL48C
55"	65"	ZJL56C
55"	86"	ZJL58C
65"	86"	ZJL68C

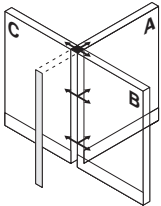
► Page 289 to specify

Kit includes

Two-way top cap
Two-way connectors
One chamfered L-cover
One end trim

T-Junctions

Same Height



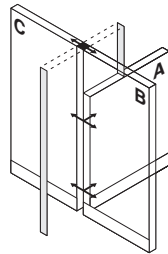
A	B	C	Style Number
38"	38"	38"	ZJT333
45"	45"	45"	ZJT444
55"	55"	55"	ZJT555
65"	65"	65"	ZJT666
86"	86"	86"	ZJT888

► Page 290 to specify

Kit includes

Three-way top cap
Three-way connectors
One in-line cover

Different Heights

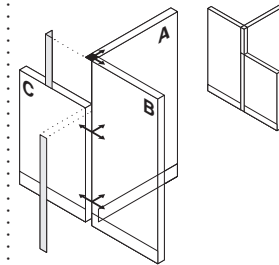


A	B	C	Style Number
38"	45"	45"	ZJT344
38"	55"	55"	ZJT355
38"	65"	65"	ZJT366
38"	86"	86"	ZJT388
45"	55"	55"	ZJT455
45"	65"	65"	ZJT466
45"	86"	86"	ZJT488
55"	65"	65"	ZJT566
55"	86"	86"	ZJT588
65"	86"	86"	ZJT688

► Page 290 to specify

Kit includes

Two-way in-line top cap
Two-way in-line connectors
Three-way connectors
Two in-line covers



A	B	C	Style Number
45"	45"	38"	ZJT443
55"	55"	38"	ZJT553
65"	65"	38"	ZJT663
86"	86"	38"	ZJT883
65"	65"	45"	ZJT664
65"	65"	55"	ZJT665
86"	86"	45"	ZJT884
86"	86"	55"	ZJT885
86"	86"	65"	ZJT886

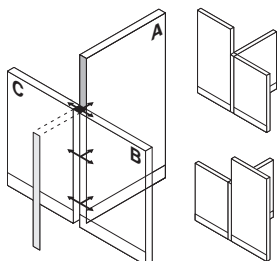
► Page 291 to specify

Kit includes

Two-way top cap
Two-way connectors
Three-way connectors
One in-line cover
One square L-cover

T-Junctions, continued

Different Heights



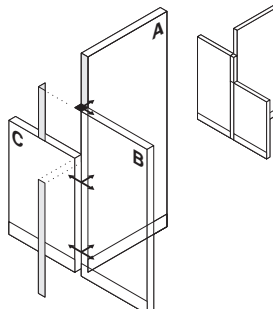
A	B	C	Style Number
Aluminum			

45"	38"	38"	ZJT433
55"	38"	38"	ZJT533
55"	45"	45"	ZJT544
65"	38"	38"	ZJT633
65"	45"	45"	ZJT644
65"	55"	55"	ZJT655
86"	38"	38"	ZJT833
86"	45"	45"	ZJT844
86"	55"	55"	ZJT855
86"	65"	65"	ZJT866

► Page 291 to specify

Kit includes

Three-way top cap
Three-way connectors
One in-line cover
One end trim



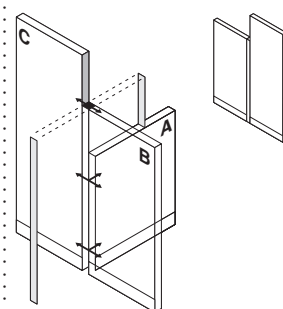
A	B	C	Style Number
Aluminum			

65"	55"	45"	ZJT654
86"	55"	45"	ZJT854
86"	65"	45"	ZJT864
86"	65"	55"	ZJT865

► Page 291 to specify

Kit includes

Two-way top cap
Two-way connectors
Three-way connectors
One in-line cover
One square L-cover
One end trim



A	B	C	Style Number
Aluminum			

45"	55"	65"	ZJT456
45"	55"	86"	ZJT458
45"	65"	86"	ZJT468
55"	65"	86"	ZJT568

► Page 291 to specify

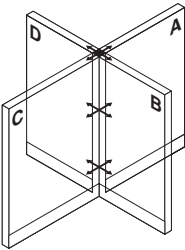
Kit includes

Two-way in-line top cap
Two-way in-line connectors
Three-way connectors
Two in-line covers
One end trim

Tip: The small secondary illustrations show alternative configurations that can also be accommodated with the same kit.

X-Junctions

Same Height



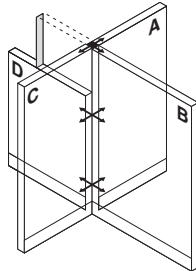
A	B	C	D	Style Number
38"	38"	38"	38"	ZJX3333
45"	45"	45"	45"	ZJX4444
55"	55"	55"	55"	ZJX5555
65"	65"	65"	65"	ZJX6666
86"	86"	86"	86"	ZJX8888

► Page 292 to specify

Kit includes

Four-way top cap
Four-way connectors

Different Heights

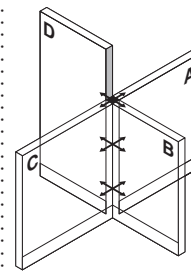


A	B	C	D	Style Number
45"	45"	45"	38"	ZJX4443
55"	55"	55"	45"	ZJX5554
65"	65"	65"	45"	ZJX6664
65"	65"	65"	55"	ZJX6665
86"	86"	86"	45"	ZJX8884
86"	86"	86"	55"	ZJX8885
86"	86"	86"	65"	ZJX8886

► Page 292 to specify

Kit includes

Three-way top cap
Three-way connectors
Four-way connectors
One in-line cover



A	B	C	D	Style Number
38"	38"	38"	45"	ZJX3334
45"	45"	45"	55"	ZJX4445
45"	45"	45"	65"	ZJX4446
45"	45"	45"	86"	ZJX4448
55"	55"	55"	65"	ZJX5556
55"	55"	55"	86"	ZJX5558
65"	65"	65"	86"	ZJX6668

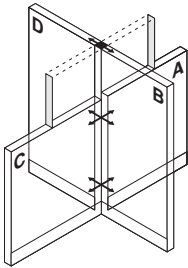
► Page 293 to specify

Kit includes

Four-way top cap
Four-way connectors
One end trim

X-Junctions, continued

Different Heights

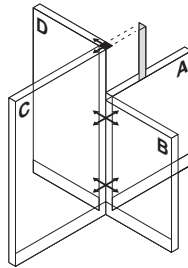


A	B	C	D	Style Number
Aluminum				
38"	45"	38"	45"	ZJX3434
45"	55"	45"	55"	ZJX4545
45"	65"	45"	65"	ZJX4646
45"	86"	45"	86"	ZJX4848
55"	65"	55"	65"	ZJX5656
55"	86"	55"	86"	ZJX5858
65"	86"	65"	86"	ZJX6868

► Page 293 to specify

Kit includes

Two-way in-line top cap
Two-way in-line connectors
Four-way connectors
Two in-line covers

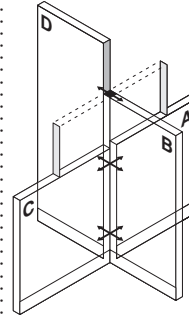


A	B	C	D	Style Number
Aluminum				
38"	38"	45"	45"	ZJX3344
45"	45"	55"	55"	ZJX4455
45"	45"	65"	65"	ZJX4466
45"	45"	86"	86"	ZJX4488
55"	55"	65"	65"	ZJX5566
55"	55"	86"	86"	ZJX5588
65"	65"	86"	86"	ZJX6688

► Page 293 to specify

Kit includes

Two-way top cap
Two-way connectors
Four-way connectors
One square L-cover



A	B	C	D	Style Number
Aluminum				
45"	55"	45"	65"	ZJX4546
45"	55"	45"	86"	ZJX4548
45"	65"	45"	86"	ZJX4648
55"	65"	55"	86"	ZJX5658

► Page 293 to specify

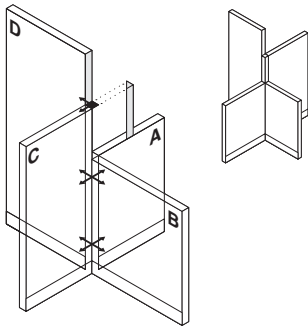
Kit includes

Two-way in-line top cap
Two-way in-line connectors
Four-way connectors
Two in-line covers
One end trim

Tip: The small secondary illustrations show alternative configurations that can also be accommodated with the same kit.

X-Junctions, continued

Different Heights

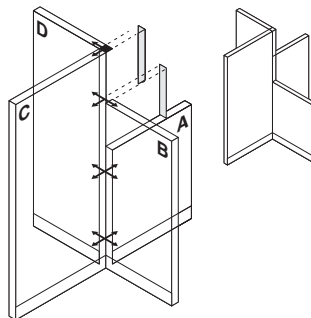


A	B	C	D	Style Number
45"	45"	55"	65"	ZJX4456
45"	45"	55"	86"	ZJX4458
45"	45"	65"	86"	ZJX4468
55"	55"	65"	86"	ZJX5568

► Page 294 to specify

Kit includes

- Two-way top cap
- Two-way connectors
- Four-way connectors
- One square L-cover
- One end trim

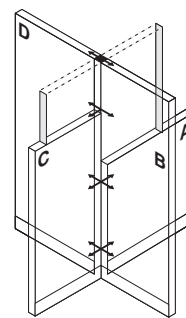


A	B	C	D	Style Number
45"	55"	65"	65"	ZJX4566
45"	55"	86"	86"	ZJX4588
45"	65"	86"	86"	ZJX4688
55"	65"	86"	86"	ZJX5688

► Page 294 to specify

Kit includes

- Two-way top cap
- Two-way connectors
- Three-way connectors
- Four-way connectors
- One in-line covers
- One square L-cover



A	B	C	D	Style Number
45"	65"	55"	65"	ZJX4656
45"	86"	55"	86"	ZJX4858
45"	86"	65"	86"	ZJX4868
55"	86"	65"	86"	ZJX5868

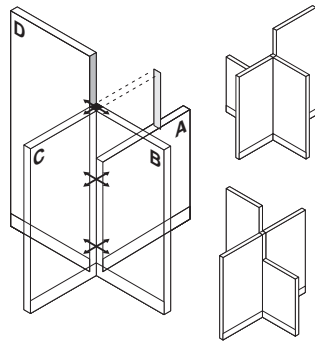
► Page 294 to specify

Kit includes

- Two-way in-line top cap
- Two-way in-line connectors
- Three-way connectors
- Four-way connectors
- Two in-line covers

X-Junctions, continued

Different Heights

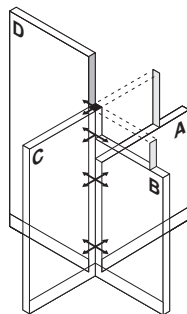


A	B	C	D	Style Number
Aluminum				
45"	55"	55"	65"	ZJX4556
45"	55"	55"	86"	ZJX4558
45"	65"	65"	86"	ZJX4668
55"	65"	65"	86"	ZJX5668

► Page 295 to specify

Kit includes

- Three-way top cap
- Three-way connectors
- Four-way connectors
- One in-line cover
- One end trim

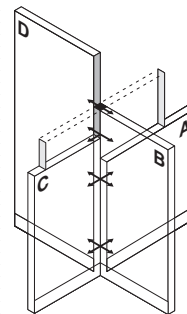


A	B	C	D	Style Number
Aluminum				
45"	55"	65"	86"	ZJX4568

► Page 295 to specify

Kit includes

- Two-way top cap
- Two-way connectors
- Three-way connectors
- Four-way connectors
- One in-line cover
- One square L-cover
- One end trim



A	B	C	D	Style Number
Aluminum				
45"	65"	55"	86"	ZJX4658

► Page 295 to specify

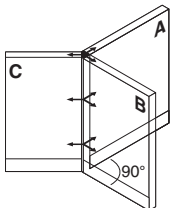
Kit includes

- Two-way in-line top cap
- Two-way in-line connectors
- Three-way connectors
- Four-way connectors
- Two in-line covers
- One end trim

Tip: The small secondary illustrations show alternative configurations that can also be accommodated with the same kit.

Y-Junctions

Same Height



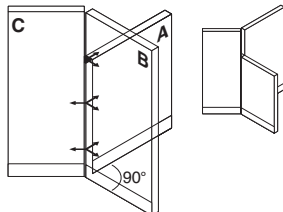
A	B	C	Style Number
			Aluminum
38"	38"	38"	ZJY333
45"	45"	45"	ZJY444
55"	55"	55"	ZJY555
65"	65"	65"	ZJY666
86"	86"	86"	ZJY888

► Page 296 to specify

Kit includes

Two-way chamfered top cap
Two-way connectors with chamfered
L-cover drilled for Y-attachment

Different Heights

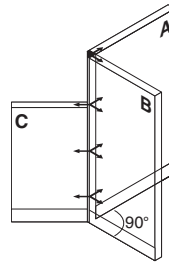


A	B	C	Style Number
			Aluminum
45"	55"	55"	ZJY455
45"	65"	65"	ZJY466
45"	86"	86"	ZJY488
55"	65"	65"	ZJY566
55"	86"	86"	ZJY588
65"	86"	86"	ZJY688

► Page 296 to specify

Kit includes

Two-way chamfered top cap
Two-way connectors with chamfered
L-cover drilled for Y-attachment
Two end trims

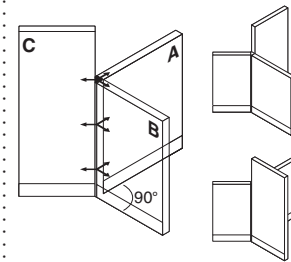


A	B	C	Style Number
			Aluminum
55"	55"	45"	ZJY554
65"	65"	45"	ZJY664
65"	65"	55"	ZJY665
86"	86"	45"	ZJY884
86"	86"	55"	ZJY885
86"	86"	65"	ZJY886

► Page 296 to specify

Kit includes

Two-way chamfered top cap
Two-way connectors with chamfered
L-cover drilled for Y-attachment



A	B	C	Style Number
			Aluminum
45"	45"	55"	ZJY445
45"	45"	65"	ZJY446
45"	45"	86"	ZJY448
55"	55"	65"	ZJY556
55"	55"	86"	ZJY558
65"	65"	86"	ZJY668

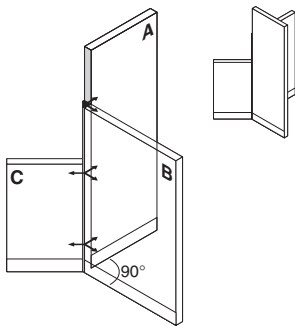
► Page 296 to specify

Kit includes

Two-way chamfered top cap
Two-way connectors with chamfered
L-cover drilled for Y-attachment
One end trim

Y-Junctions, continued

Different Heights

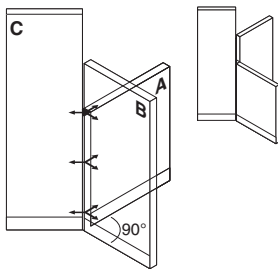


A	B	C	Style Number
			Aluminum
65"	55"	45"	ZJY654
86"	55"	45"	ZJY854
86"	65"	45"	ZJY864
86"	65"	55"	ZJY865

► Page 297 to specify

Kit includes

- Two-way chamfered top cap
- Two-way connectors with chamfered L-cover drilled for Y-attachment
- Y-post cover
- One end trim



A	B	C	Style Number
			Aluminum
45"	55"	65"	ZJY456
45"	55"	86"	ZJY458
45"	65"	86"	ZJY468
55"	65"	86"	ZJY568

► Page 297 to specify

Kit includes

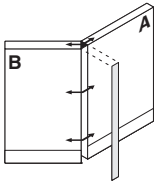
- Two-way chamfered top cap
- Two-way connectors with chamfered L-cover drilled for Y-attachment
- Two end trims

*Tip: Kit number **ZJY468** can be used in any Y configuration where either the A or B frame is 45"H.*

Tip: The small secondary illustrations show alternative configurations that can also be accommodated with the same kit.

V-Junctions

Same Height



A	B	Style Number	Aluminum

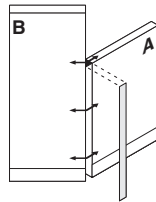
38"	38"	ZJV33	
45"	45"	ZJV44	
55"	55"	ZJV55	
65"	65"	ZJV66	
86"	86"	ZJV88	

► Page 298 to specify

Kit includes

- Two-way 135° top cap
- Two-way 135° connectors
- One V-cover

Different Heights



A	B	Style Number	Aluminum

45"	55"	ZJV45	
45"	65"	ZJV46	
45"	86"	ZJV48	
55"	65"	ZJV56	
55"	86"	ZJV58	

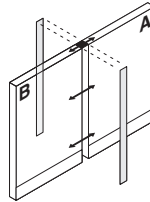
► Page 298 to specify

Kit includes

- Two-way 135° top cap
- Two-way 135° connectors
- One V-cover
- One end trim

I-Junctions

Same Height



A	B	Style Number	Aluminum

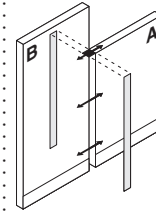
38"	38"	ZJI33	
45"	45"	ZJI44	
55"	55"	ZJI55	
65"	65"	ZJI66	
86"	86"	ZJI88	

► Page 299 to specify

Kit includes

- Two-way in-line top cap
- Two-way in-line connectors
- Two in-line covers

Different Heights



A	B	Style Number	Aluminum

45"	55"	ZJI45	
45"	65"	ZJI46	
45"	86"	ZJI48	
55"	65"	ZJI56	
55"	86"	ZJI58	

► Page 299 to specify

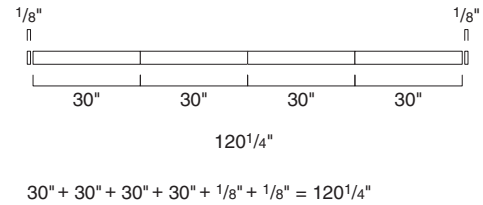
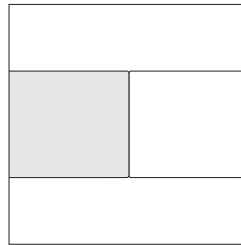
Kit includes

- Two-way in-line top cap
- Two-way in-line connectors
- Two in-line covers
- One end trim

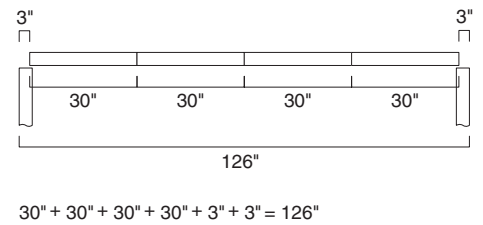
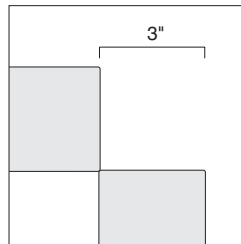
Horizontal dimensions vary depending on how frames are combined. Small increments are added to the length of a run of frames when frames are joined together. The accumulation of these increments is called creep.

No increment is added when frames are joined in line.

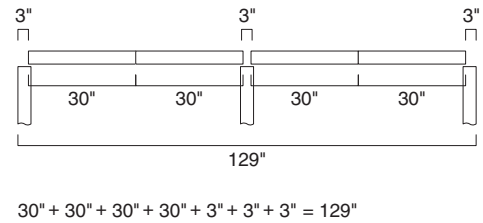
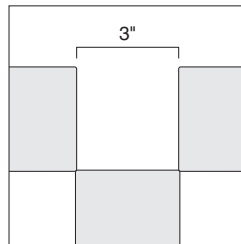
Add 1/8" for each end trim.



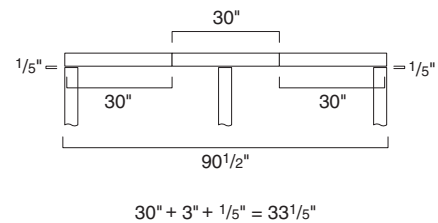
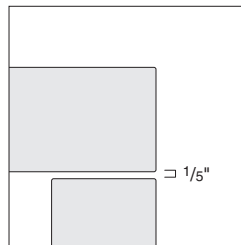
Add 3" each time a perpendicular frame is joined to the end of a frame run, which uses a junction.



Add 3" each time a perpendicular frame is inserted into a frame run, which uses a junction.

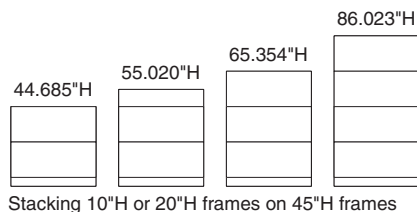


Add 0.200 when attaching frames off-module due to light seal installation.



Vertical dimensions of stacks of frames

are shown in the drawings at right. Distance from top of frame to floor will be slightly greater if the leveling glides are extended. Leveling glide range is 2".



Stacking 10"H or 20"H frames on 45"H frames

Tip: Stacking 20"H frames on 65"H frames will match the heights shown here as 86.023"H.

Tip: 20"H stack-on frames are actually 20.669"H.

Tip: 10"H stack-on frames are actually 10.335"H.

Tip: Height dimensions do not include top cap.

Rules for Frame Stability

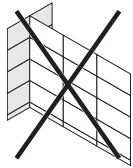
For Frames Up to 86"H

Montage frames and tiles, when properly installed, are designed to be stable. Adherence to the guidelines presented here will allow you to efficiently plan stable workstations using frames and tiles alone or with components attached. To ensure safe performance and maximum stability, the installation instructions that accompany each furniture shipment must be followed.

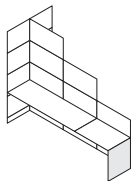
Counterweight packages for storage products are required to ensure product stability.

► See page 193 for *Counterweight Requirements for Storage Products*.

The rules for stability are the same regardless of the type of tile that is used, including glass tile inserts.

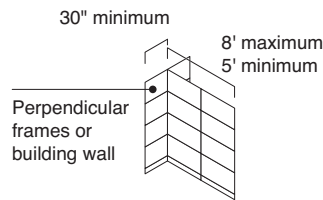


An "X" over a drawing means that this application is not recommended.

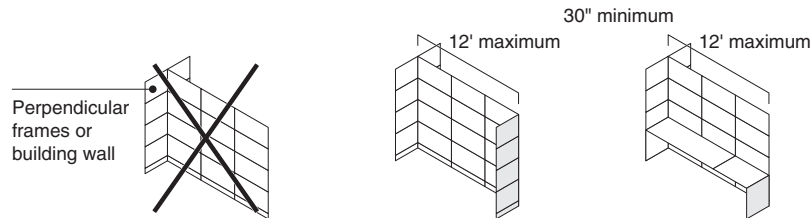


Changing height within a run has no effect on these stability rules as long as none of the frames exceed 86"H.

Run of Two



Run of Three

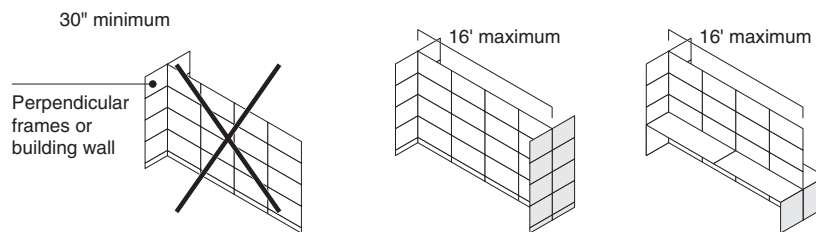


Unstable. Requires additional support at end of run.

Alternatives to fin panel or end panel in this application:

- Open loop leg
- Closed loop leg
- Pedestal with filler
- Tower with tall storage-to-panel connector
- 1.5H or 2H storage with medium storage-to-panel connector
 - 18" or 24"D cabinet in perpendicular application
 - 24"D cabinet in parallel application
 - Tower with medium storage-to-panel connector

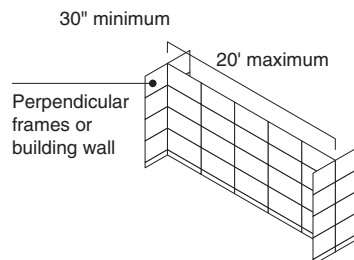
Run of Four



Unstable. Requires additional support at end of run.

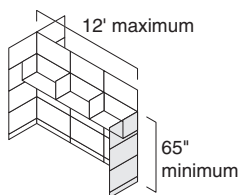
Tip: Doors cannot be used in panel runs of four.

Run of Five



Tip: Doors cannot be used in panel runs of five.

Rules for Frames with Component



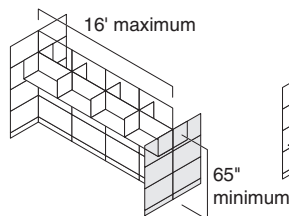
For maximum stability, frames that support storage components should be constructed from 65"H three-high frames.

No components should be attached to any locations above 65"H.

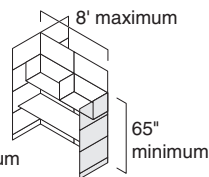
Maximum stability is always achieved when loads are counterbalanced by similar loads on the opposite side of the frames.

Pedestals with fillers cannot be used at the end of run for stability.

Runs with one frame-supported component per frame require perpendicular frames for stability every three frames. For maximum stability, return frame must be at least 65"H and 30"W (a single frame 65"H or a 45"H frame with 20"H frame above). Frame-supported components do not have to be counterbalanced.



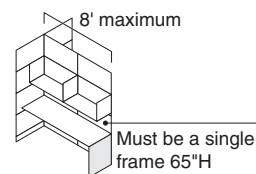
Counterbalancing components allows runs with one frame-mounted component per frame to be extended to four frames. For maximum stability, return frames must be at least 65"H and 30"W (a single frame 65"H or a 45"H frame with 20"H frame above).



Runs with two frame-mounted components per frame require perpendicular frames for support every two frames. For maximum stability, return frame must be at least 65"H and 30"W (a single frame 65"H or a 45"H frame with 20"H frame above). Frame-supported components do not have to be counterbalanced.

Alternatives to fin panel or end panel in this application:

- Open loop leg
- Closed loop leg
- Tower with tall storage-to-panel connector
 - Overhead bin or shelf cannot span over or be positioned over tower.
- 1.5H or 2H storage with medium storage-to-panel connector
 - 18" or 24"D cabinet in perpendicular application
 - 24"D cabinet in parallel application
 - Tower with medium storage-to-panel connector

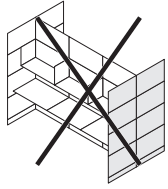


End panel can provide support. For maximum stability, the frames that support the frame-mounted components must be made up of single frames 65"H, with or without 20"H frames above. If 45"H frames with 20"H frames above are used, you must install 65"H return frames at the end of the run for stability as described in the previous caption.

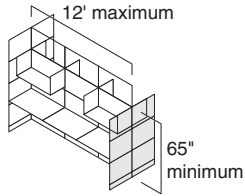
Alternatives to fin panel or end panel in this application:

- Open loop leg
- Closed loop leg
- Tower with tall storage-to-panel connector
 - Overhead bin or shelf cannot span over or be positioned over tower.
- 1.5H or 2H storage with medium storage-to-panel connector
 - 18" or 24"D cabinet in perpendicular application
 - 24"D cabinet in parallel application
 - Tower with medium storage-to-panel connector

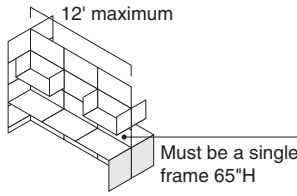
Rules for Frames with Components, continued



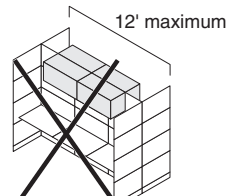
Runs with two frame-mounted components per frame cannot be extended for three frames unless components are counterbalanced.



Counterbalancing components allows runs with two frame-mounted components per frame to be extended to three frames. For maximum stability, return frame must be at least 65"H and 30"W (a single frame 65"H or a 45"H frame with 20"H frame above). Frame-supported components do not have to be counterbalanced.

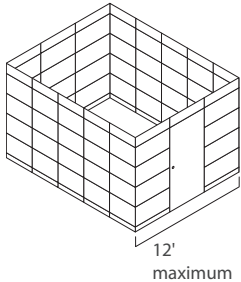


End panel can provide support. For maximum stability, the frames that support the frame-mounted components must be made up of single frames 65"H, with or without 20"H frames above. If 45"H frames with 20"H frames above are used, you must install 65"H return frames at the end of the run for stability as described in the previous caption.

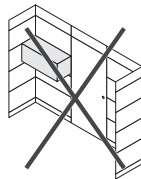


Each off-module frame will hold up to four storage shelves, but may not hold more than two off-module upper storage bins. Maximum bin width in off-module position is 48". Contact your Steelcase representative for your specific application requirements.

Rules for Frames with Doors



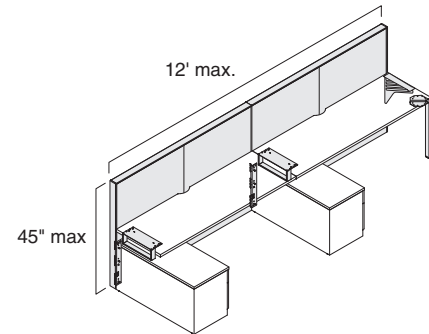
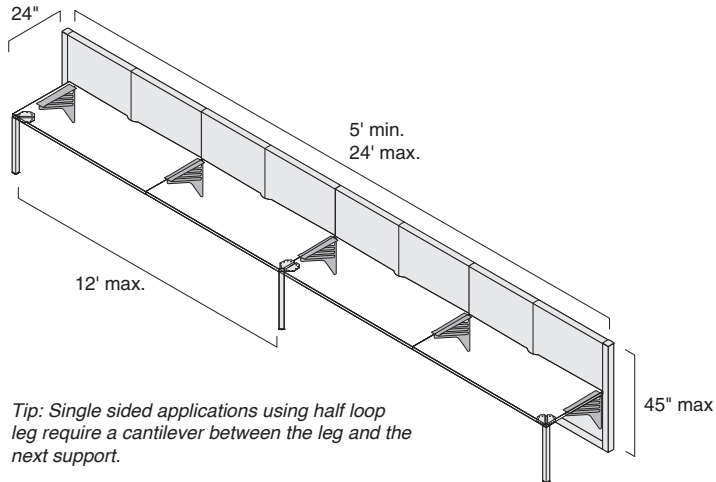
10"H stacking frames can be used to create 96"H panels over doors and adjacent panels. A maximum run of three 96"H panels may be used with the door, and up to five 96"H panels can be used perpendicular to either end of the door panel run.



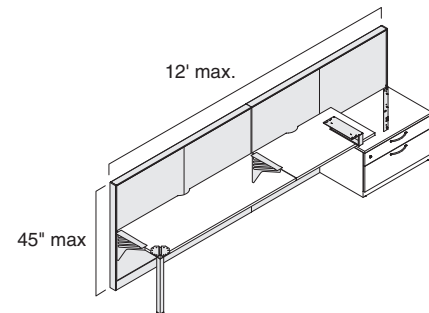
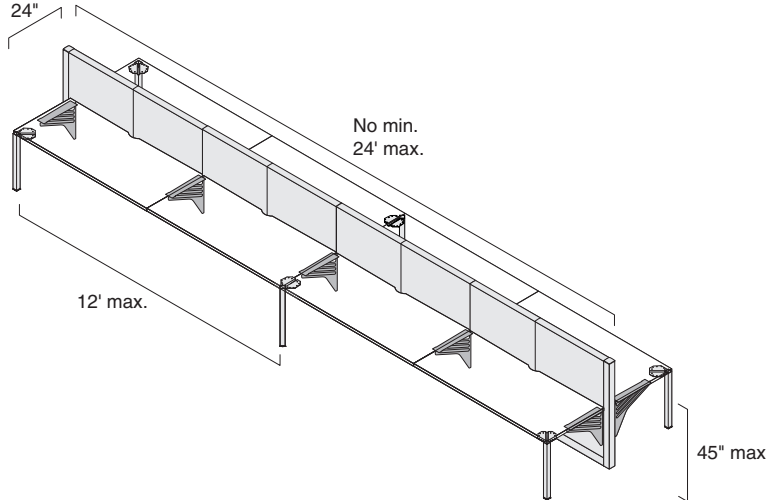
Hanging components cannot be used on a 96"H panel run with a door.

Guidelines for Bench Configurations

Single Sided Bench



Double Sided Bench



End-of-run support options include:

- Post leg and cantilever
- Half loop leg
- Open loop leg
- Closed loop leg
- Worksurface end panel
- Pedestal with filler
- 1.5H or 2H (18" on 24"D) cabinet with medium panel-to-storage connector in perpendicular application.
Note: 1.5H cabinet requires intermediate support.
- 1.5H or 2H (24"D) cabinet with medium panel-to-storage connector in parallel application.
Note: 1.5H cabinet requires intermediate support.
- Tower with medium storage-to-panel connector.

Maximum worksurface depth is 24" with intermediate front support.

30"D worksurfaces require legs in the front of each worksurface on both ends of the worksurface.

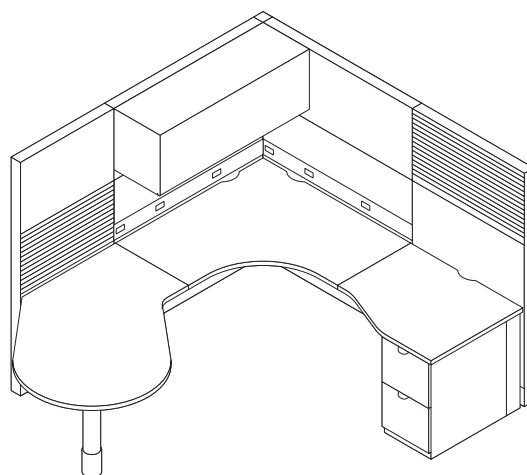
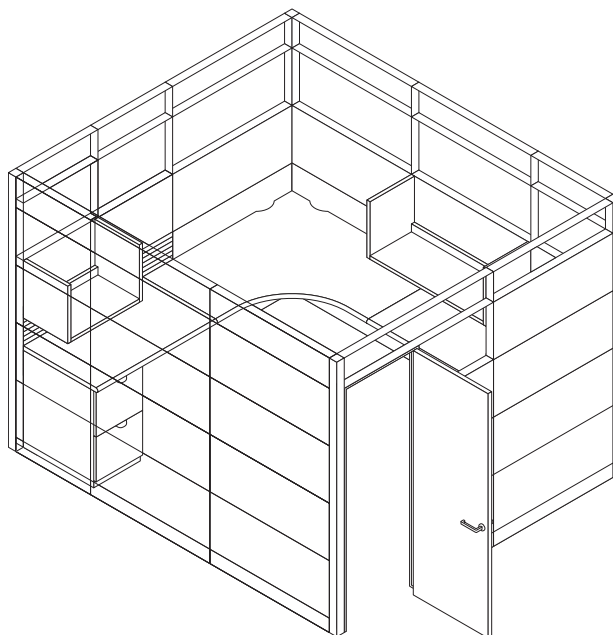
Center support panels cannot be used as intermediate supports.

Slim shelves and slatwall skins (including monitor arm attachment) can be applied, but bins and universal shelves are not allowed.

Acoustic Guidelines

Montage is a flexible, stackable furniture system that can provide moderate levels of acoustical privacy if applied appropriately.

Open-plan installations provide visual privacy with moderate levels of acoustical privacy. Sound absorption is the goal of open installation plans. Higher-performing NRC ratings are desired.

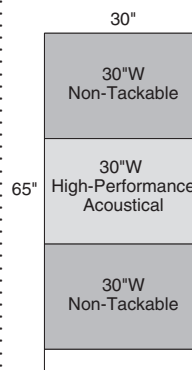


Checklist

For optimum acoustical performance

For all installations:

- 1** Use steel or other hard tile surfaces at the frame base.
- 2** Use high-performance acoustical, slatwall, or markerboard functional tiles above worksurface.
- 3** Use steel or other hard tile surfaces at the top of frame.
 ▶ See page 271 for additional frame run elevations.
 Example:

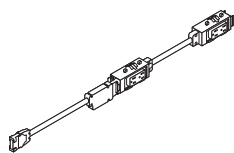


Understanding Frame Wiring and Cabling

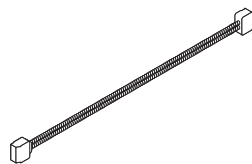
	
Statement of Line	50
	
Product Details	
Powerkit System	52
Powerkit Receptacles and Covers	56
Powerkit Wiring and Cabling with Frames	58
Multipurpose Power Infeeds	59
Application Topics	
Power Special Requirements for Chicago, New York City, San Francisco, and Los Angeles	60
Powerkit Wiring Schematics	62
How to Calculate Power Needs	63
Cable Capacities	64
Understanding Building Wiring	66

Statement of Line

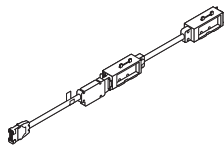
Powerkit Wiring and Cabling



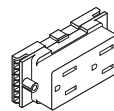
Powerkits
Understanding
▶ Page 52
Specifying
▶ Page 304



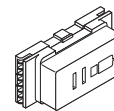
Pass-Through Powerkits
Understanding
▶ Page 53
Specifying
▶ Page 305



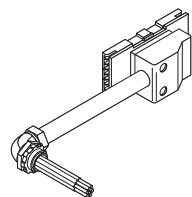
Retrofit Powerkit
Understanding
▶ Page 53
Specifying
▶ Page 304



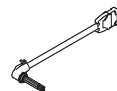
15-Amp or 20-Amp Receptacles
Understanding
▶ Page 53
Specifying
▶ Page 311



USB Receptacles
Understanding
▶ Page 53
Specifying
▶ Page 312



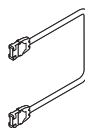
Power Infeeds
Understanding
▶ Page 54
Specifying
▶ Page 306



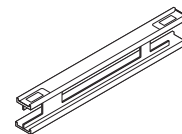
Power Harnesses for Use with Power and Cable Pole
Understanding
▶ Page 54
Specifying
▶ Page 308



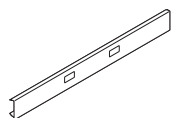
Power and Cable Poles
Understanding
▶ Page 54
Specifying
▶ Page 308



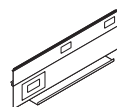
Modular Harnesses for Base-to-Desk Height Power Transfer and Off-Modular Power Transfer Cable at Desk Height
Understanding
▶ Page 54
Specifying
▶ Page 309



Desk-Height Cavities
Understanding
▶ Page 54
Specifying
▶ Page 316



Powerkit Base Covers
Understanding
▶ Page 56
Specifying
▶ Page 313



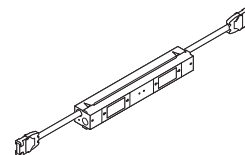
Powerkit Enhanced Desk-Height Cavity Covers
Understanding
▶ Page 56
Specifying
▶ Page 315



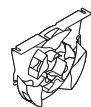
Cable Carrier
Understanding
▶ Page 58
Specifying
▶ Page 315



Chicago Junction Box
Understanding
▶ Page 60
Specifying
▶ Page 310



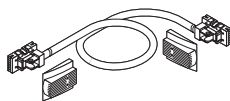
Power Infeeds for Use in New York City
Understanding
▶ Page 61
Specifying
▶ Page 307

**Cable and Fiber Reel**

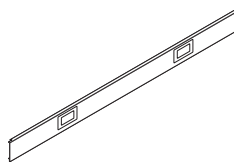
Understanding
▶ Page 187
Specifying
▶ Page 453

**Termination Plate**

Understanding
▶ Page 188
Specifying
▶ Page 453

**Powerkit External Off-Module Spine-to-Fin Modular Jumper**

Understanding
▶ Page 54
Specifying
▶ Page 309

**Powerkit Base Cover for Use with Off-Module Jumper Cable**

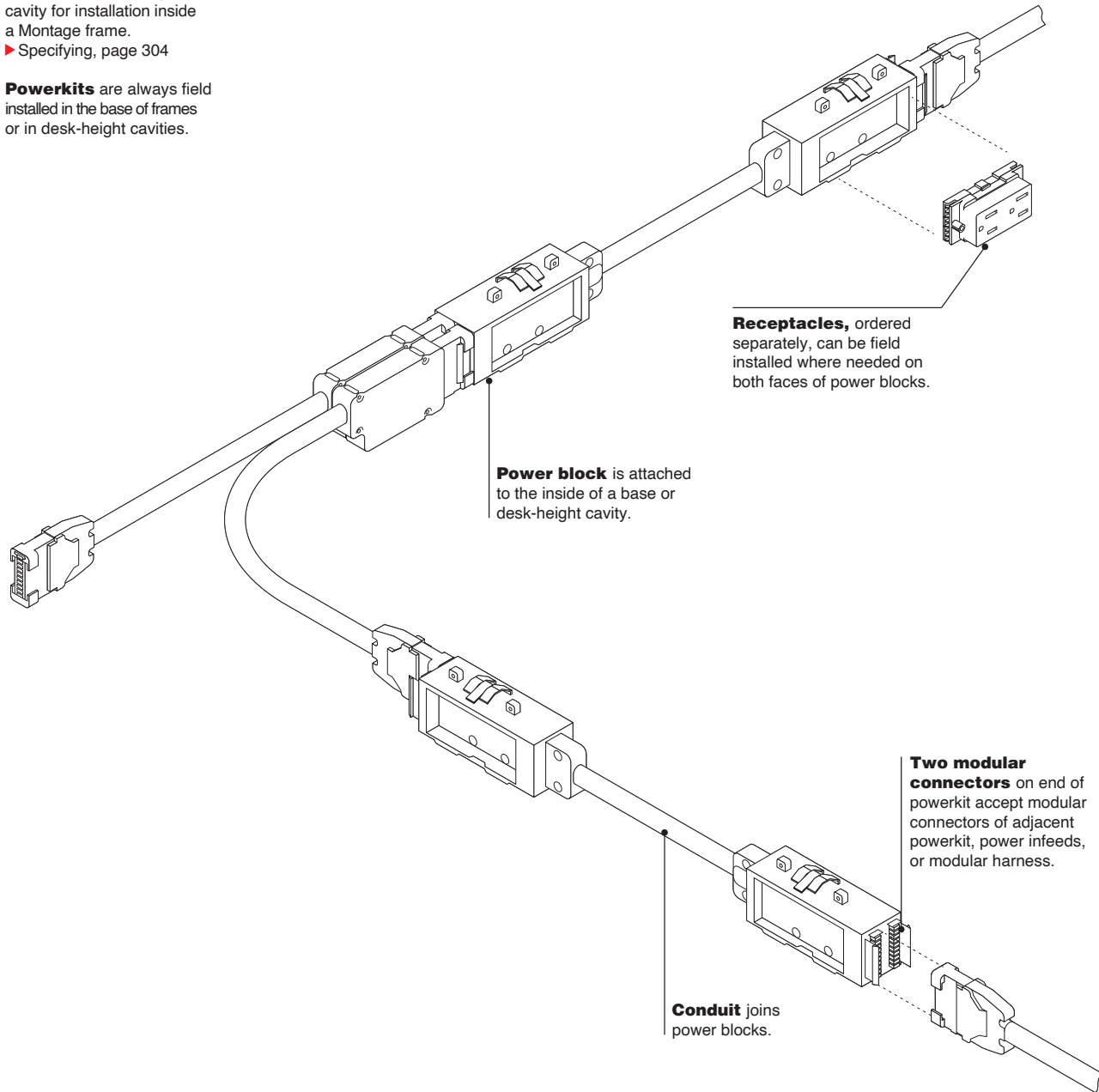
Understanding
▶ Page 56
Specifying
▶ Page 313

Powerkit System

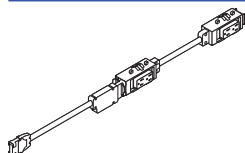
Powerkit systems are a combination of modular power blocks, harnesses, and connectors that attach to a base or desk-height cavity for installation inside a Montage frame.

► Specifying, page 304

Powerkits are always field installed in the base of frames or in desk-height cavities.

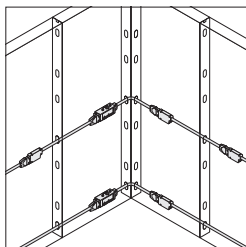


Product Details



Powerkits are available in widths that correspond to frame widths. For frames over 24"W, the kit includes two modular power blocks, a harness connecting them, and a harness to reach the next powerkit in an adjacent frame.

Powerkits may be specified in a non-PVC version. For those trying to gain the LEED Innovation in Design credit, non-PVC should be selected.



Pass-through powerkits are available for applications where you want to extend the power between frames but have no need for access in a specific frame.

Tip: Junctions must be specified to route power vertically.

Pass-through powerkits may be specified in a non-PVC version. For those trying to gain the LEED Innovation in Design credit, non-PVC should be selected.

Retrofit powerkits are available for use with frames manufactured prior to March 20, 2000. Retrofit powerkits can be used with pass-through powerkits, 15-amp receptacles, power infeeds, power harnesses for use with power and cable poles, and modular harnesses for base-to-desk-height power transfer. However, base covers and desk-height cavity covers must be ordered through Specials.

Retrofit powerkits may be specified in a non-PVC version. For those trying to gain the LEED Innovation in Design credit, non-PVC should be selected.

18"W



24"W



30"W



36"W



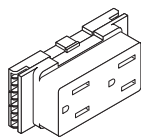
42"W



48"W

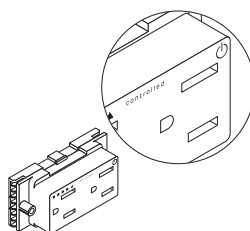


Width of base determines how many receptacle locations are available.



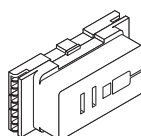
15-amp or 20-amp duplex receptacles

snap into powerkits on one side or both sides of the frame. Receptacles are available in eight versions to enable you to access different combinations of circuits. Install receptacles only where you want them. Add more receptacles in the future.

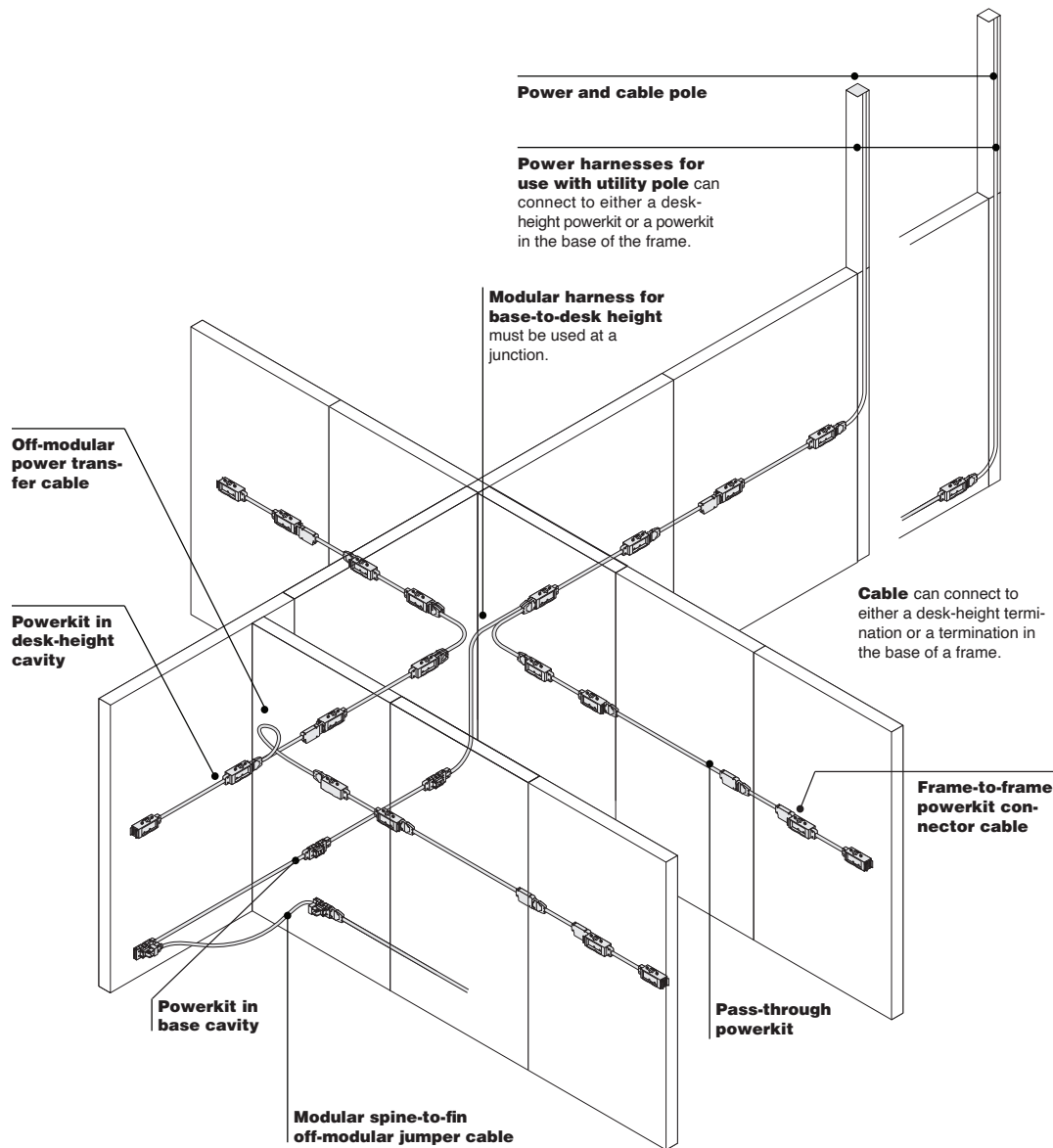


Controlled receptacle

must be indicated when tying into the building management system. Duplex receptacles have an option for a factory permanent, pad stamp power icon symbol with the word controlled per compliance with the Energy Code.



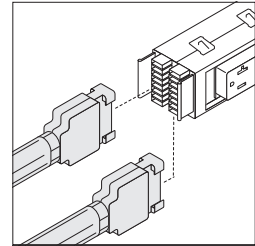
USB receptacles, available in three wiring schematics with multiple line options, snap into powerkits on one side or both sides of the frame. USB receptacles offer easy access to two charging ports. Each port provides 1 ampere of output. USB receptacles conveniently charge a wide range of electronic devices. Some devices may not be compatible.



Three wiring schematics are available—3+1, 2+2, and three circuits with separate neutrals (3SN). All the components in an electrical distribution system must use the same wiring schematic. For safety the components are keyed, labeled, and color-coded to make it impossible to connect mismatched parts.

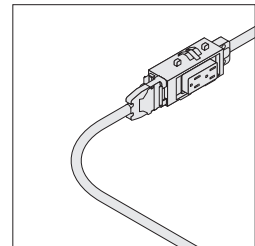
► Page 62

Connections

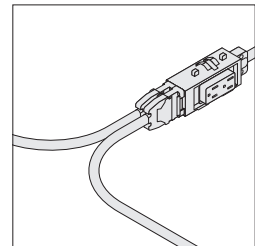


Harnesses plug into connection points on the powerkit. Every powerkit has multiple connection points to allow branching of power.

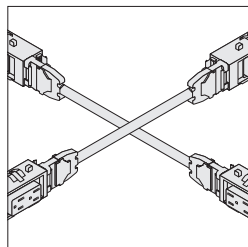
Power harness may be specified in a non-PVC version. For those trying to gain the LEED Innovation in Design credit, non-PVC should be selected.



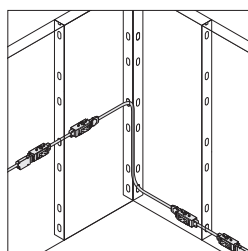
L-connection is formed by connecting a harness to a power block.



T-connection is formed by connecting two harnesses to a power block.

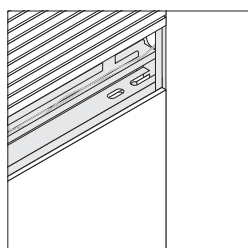


X-connection is formed by connecting two harnesses to two successive power blocks.



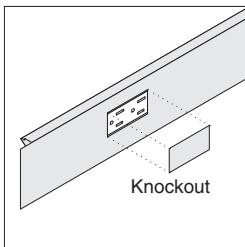
Modular harnesses that are 48"W are available to route power from the frame base to desk height.

Modular harness may be specified in a non-PVC version. For those trying to gain the LEED Innovation in Design credit, non-PVC should be selected.



Desk-height cavity is required to install a powerkit in a frame at worksurface height. Frames are available with factory-installed desk-height cavities or you can order cavities separately and install them in the field.

► Page 316

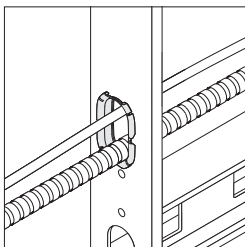


Knockouts and cutouts for receptacles in the frame base trim and desk-height trim are always 12" from the outside edges of the frame.

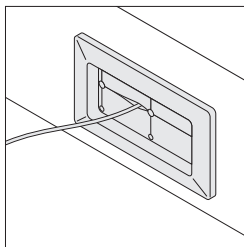


Power and cable pole can be added above any square junction, except the in-line junction, to bring power and cables down from the ceiling. Power harness, installed inside the power pole, connects to the powerkit in the base or desk-height cavity of the frame without occupying any receptacle locations.

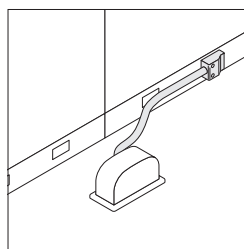
Wire separators are not required. All electrical harnesses are shielded.



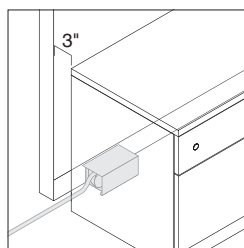
Cable sleeves can be added in the field to finish the edges of feed-through openings in the panel frames. Sleeve must be oriented as shown. Sleeve will not install on frame when installing 135° V-junctions.



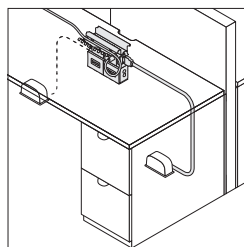
Cable grommets can be inserted in receptacle opening to route cables from the panel base into the panel.



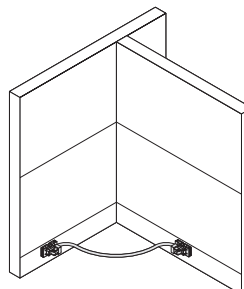
Power infeed is available to bring power from monument in floor of building to a cluster of frames. It attaches to a powerkit installed in frame base and occupies one receptacle location.



Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide base.

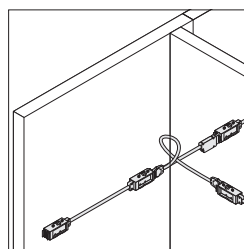


Internode is available to bring power and voice-data out to the worksurface.



Modular spine-to-fin off-modular jumper cable is available to bring power from the spine to an off-modular fin wall at the base only. Cable must be used with a powerkit base cover for use with off-module jumper cable.

Modular spine-to-fin off-modular jumper cable may be specified in a non-PVC version. For those trying to gain the LEED Innovation in Design credit, non-PVC should be selected.



Off-modular power transfer cable is available to bring power internally from the spine to an off-modular fin panel at desk height only.

Wiring & Cabling

All Montage electrical components are listed by Underwriters Laboratory of the United States (UL), and Canada (ULC), and certified by the Canadian Standards Association (CSA).

Local electrical codes vary, so consult with your local authority having jurisdiction as they have final say if the products as installed are compliant with local code. Consult a qualified electrical contractor or engineer for the proper installation of all electrical components.

Chicago and New York have special requirements.

► Page 60

San Francisco code allows use of standard Montage base power infeeds.

Surface Materials

Powerkit systems are concealed when they are properly installed.

Powerkit Receptacles and Covers

Powerkit receptacles and base and desk-height cavity covers

can be used with powerkit system only.

► Specifying, pages 311–316

Power receptacle openings cannot accommodate voice/data receptacles unless there is no powerway installed.

Optional voice/data openings can be specified below desk height. 24"W and 30"W covers have one optional opening and 36"W, 42"W, and 48"W covers have two optional openings.

Voice/data receptacle openings cannot accommodate power receptacles.

Cable-management tray is optional and concealed below the level of the worksurface. This tray cannot be used with full-depth (24"D and 30"D) Universal pedestals.

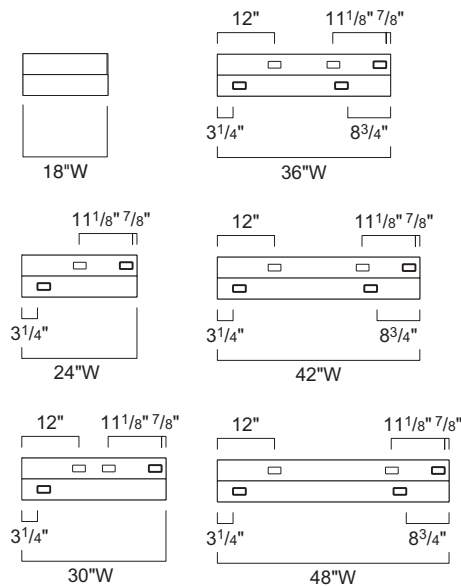
Powerkit base cover attaches to the frame and accommodates receptacles.

Powerkit base cover for use with a modular spine-to-fin off-modular jumper cable has knockouts that need to be removed in the field to install jumper cable.

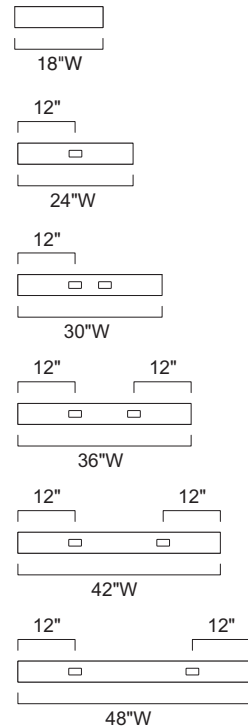
Enhanced desk-height cavity cover provides openings for electrical outlets and voice/data receptacles.

Plain base cover can be combined with power base covers on opposite sides of a frame.

Desk-Height Cavity Covers



Base Covers



Actual Dimensions

Desk-height cavity cover

Width	18", 24", 30", 36", 42", or 48"
Height	7"

Base cover

Width	18", 24", 30", 36", 42", or 48"
Height	3 7/16"

Receptacle opening

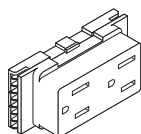
Width of opening	2 5/8"
Height of opening	1 3/8"

Product Details

Receptacles are ordered separately and installed in the field.

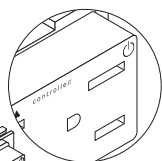
Covers are ordered separately and attached to frames in the field.

Circuit connections are predetermined by the type of receptacle.

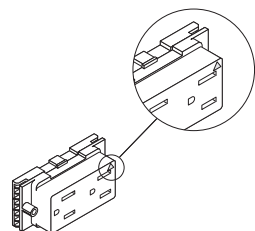


Receptacles are available in several versions to enable you to access different schematics and combinations of circuits.

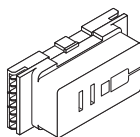
Label on each receptacle face indicates which circuit each outlet is connected to, so the user can control which devices are on specific circuits.



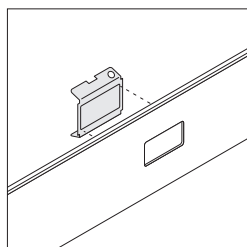
Controlled receptacle must be indicated when tying into the building management system. Duplex receptacles have an option for a factory permanent, pad stamp power icon symbol with the word controlled per compliance with the Energy Code.



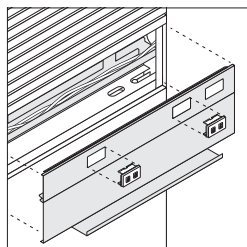
Orange triangle indicates to users that the receptacles are connected to isolated grounds.



USB receptacles, available in three wiring schematics with multiple line options, snap into powerkits on one side or both sides of the frame. USB receptacles offer easy access to two charging ports. Each port provides 1 ampere of output. USB receptacles conveniently charge a wide range of electronic devices. Some devices may not be compatible.



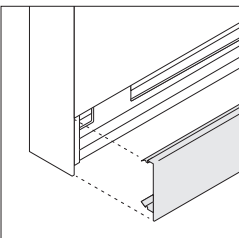
Outlet filler plate is available, ordered separately, to fully close unused receptacle openings.



Desk-height cavity without powerkit can be used for cable routing, and receptacle openings can accommodate voice/data receptacles.

Voice/data receptacles are available to accommodate a wide range of modular connections. We recommend that testing be conducted using your specific voice/data receptacle as well as the furniture configuration you are considering. Receptacles are supplied by the installer.

Connections



Base covers attach to the frame with a concealed attachment and are removable.

Desk-height cavity covers snap onto desk-height utility cavity with a concealed attachment.

Power is not available in 18"W frames, pass-through only.

Wiring & Cabling

Any circuit can be accessed at any receptacle location by using the appropriate receptacle.

Surface Materials

Desk-height cavity cover

- Paint

Base cover

- Paint

Outlet filler plate

- Paint

Receptacle

- 6000 Black
- 6009 Arctic White
- 6249 Platinum Solid
- 6651 Tungsten
- 6652 Titanium
- 6654 Sand
- 6697 Fog
- 6B03 Red

Powerkit Wiring and Cabling with Frames

Capability

- Multiple cable pathways within each tile providing unparalleled cable capacity
- Four circuits per base power-in
- 3+1, 2+2, and 3SN wiring schematic

Connectivity

- Desk-high access to power and communications cabling using desk-high cavity
- Flexible access to communications anywhere in frame using customized tiles
- Additional access to power at base

Protection

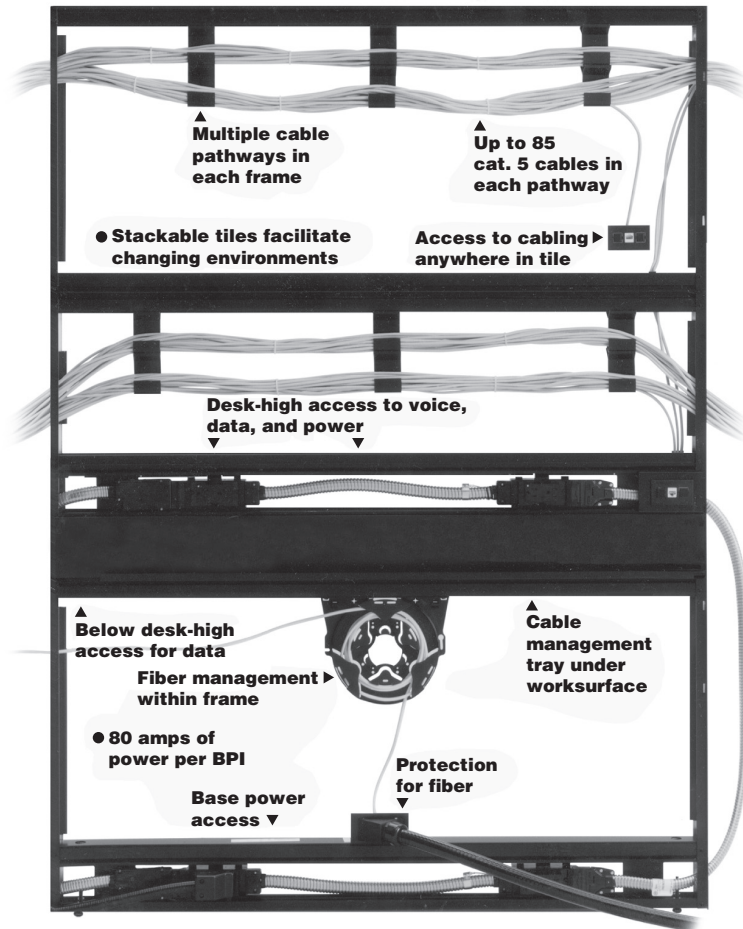
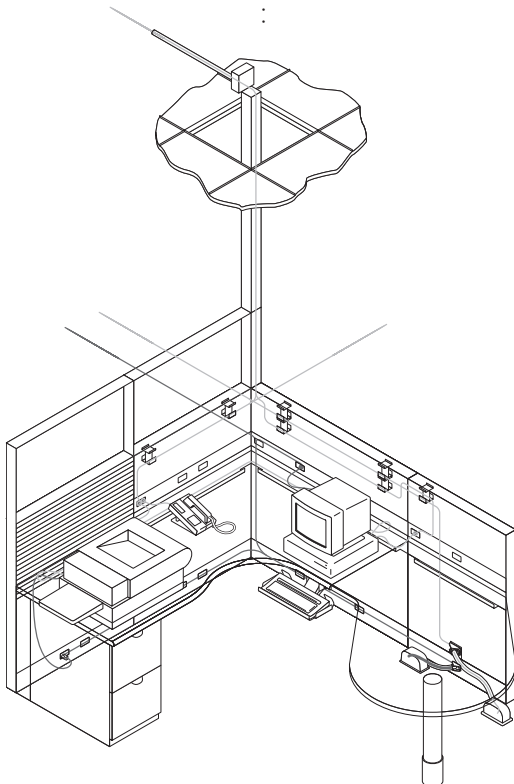
- SmartPower solutions for clean power
- Separate pathways for power and communications
- Protection for fiber optic cabling entering and within frame

Flexibility

- Removable tiles for easy access to cables
- Stackability accommodates change while minimizing wire and cable reconfiguration
- Variety of interfaces (ceiling, floor, end) to support building wiring and communications technology

Management

- Cable carriers within tiles for horizontal cable management
- Vertical cable routing between tiles
- Cable management recesses on all worksurfaces
- Energy-efficient electrical systems and lighting
- Base to desk-height power transfer cable routed through a junction



Multipurpose Power Infeeds

Multipurpose Power Infeeds

Multipurpose power infeed brings power from the ceiling, wall, column, or floor and connects to a powerkit in a Montage or Internode power module.
► See *Answer Specification Guide*

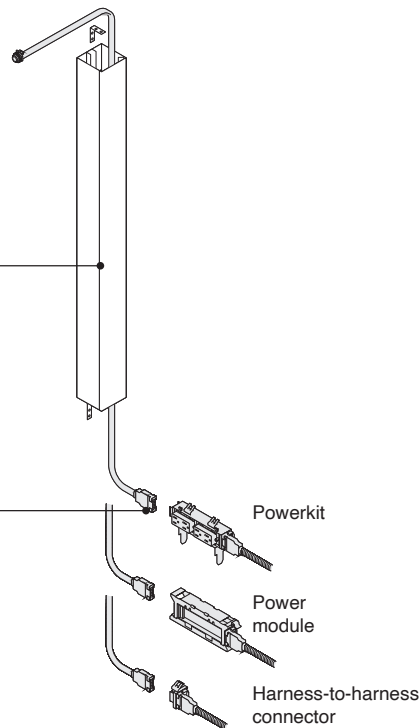
Utility pole is used to conceal multipurpose power infeeds and cables that drop from the ceiling.

Modular connector attaches to a powerkit, power module, or another harness with a harness-to-harness connector.

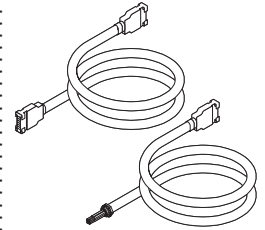
Modular connector receptacle is available to be connected to building power source.

Hardwire infeeds connect to the building power source.

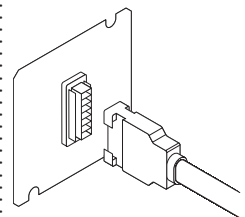
Multipurpose power infeed can pass through a wall start bracket directly into the base or desk-height cavity of a Montage panel.



Product Details



Multipurpose power infeed is made from flexible conduit. One end allows either a modular or hardwire connection to the building power source. The opposite end has a modular connector that attaches to a powerkit, power module, or harness-to-harness connector.



Modular connector receptacle is included with modular multipurpose power infeed to hardwire to a junction box. It allows modular connector to snap into position. This allows furniture to be disconnected, moved, and reconnected later.

Flexible conduit is available in two lengths—12' or 24'.

Surface Materials

All of the components of the power infeeds are concealed when they are properly installed.

Utility pole
• Paint

Actual Dimensions

Multipurpose power 12' or 24' infeed length

Power Special Requirements for Chicago, New York City, San Francisco, and Los Angeles

Local electrical codes

vary. Consult a qualified electrical contractor or engineer for the proper installation of all electrical components. Here are the special conditions for the cities of Chicago, New York City, San Francisco, and Los Angeles.

Chicago Junction Box

Chicago electrical code requires the power distribution network to be hardwired on site. These installations require Chicago junction boxes. There is no hardwired version of Internode.

Any hardwired installation can use the components of the Chicago junction box.

Chicago code does not permit the following components: power spheres, or round power and communication ports.

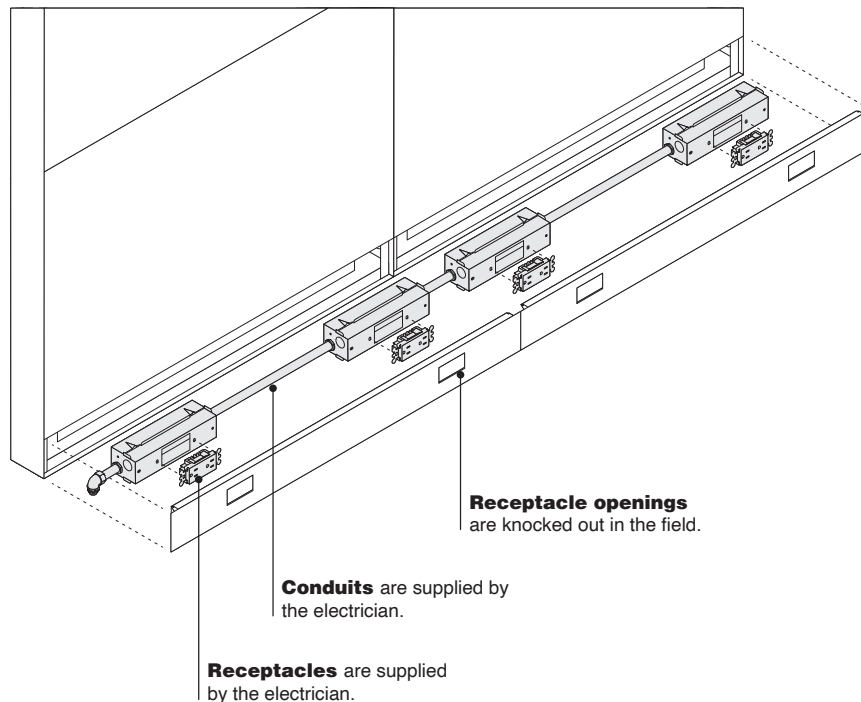
Order Chicago junction boxes separately.

Chicago junction box can be installed in frame base cavity and desk height cavity, and can accommodate two receptacles back to back. Electrician can use Levitron 5325 or equivalent receptacles.

Electrician must make all hardwire connections in the field. Electrician must supply all conduits, wires, nuts, and connection to building power supply.

Order Chicago version of shelf lights. These lights have a built-in circuit breaker.

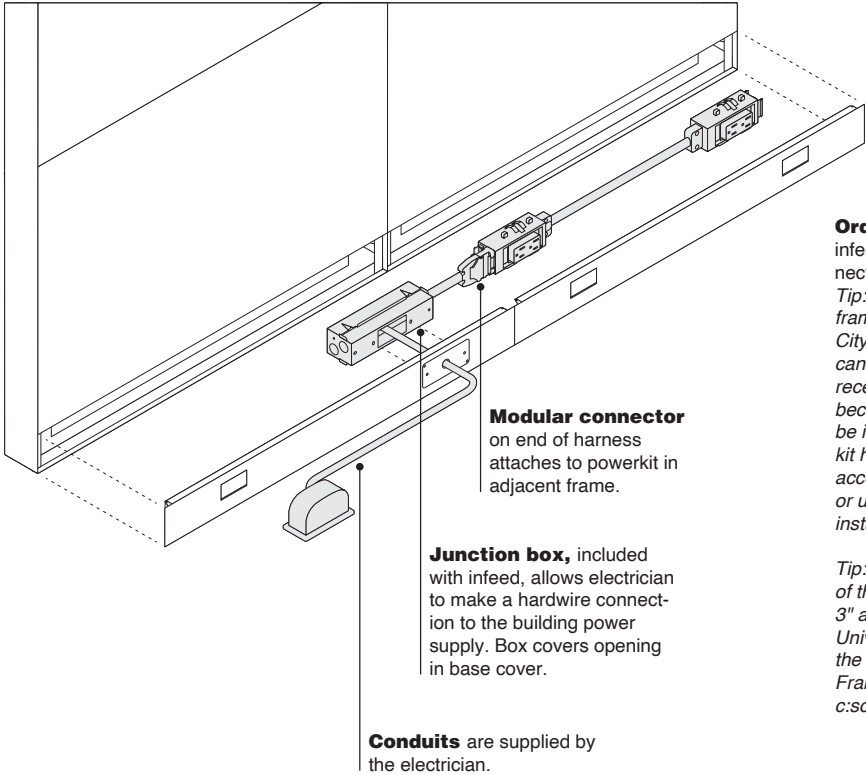
Wood and laminate tiles will not fit over a Chicago junction box installed at desk height or base cavity.



New York City electrical code requires modular power components to be field installed by the electrician. Because Montage power components are always field installed, they are acceptable for use in New York City.

San Francisco applications use standard powerkit components.

Los Angeles applications must comply with Los Angeles code. Check local code authority to use powerkit systems. L.A. applications use standard powerkit components.



Order New York City power infeed to allow hardwire connection to the powerkit.
Tip: Remember that the frame with the New York City power infeed installed cannot accommodate any receptacles in the base because a powerkit cannot be installed. Install a powerkit higher in the frames to accommodate receptacles or use adjacent frames to install receptacles.

Tip: Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide base.

New York City

Internode modular components are acceptable for use in New York City with the exception of Inter-node modular connector receptacles, convenience tri-receptacles with modular harness, convenience tri-receptacles with power cord and plug, and floor power infeeds. Use a multipurpose power infeed instead.

New York City code also requires the electrician to complete the hardwired connection to the building's power supply.

San Francisco

San Francisco code does not permit the following components: power spheres, convenience tri-receptacles with modular harness, convenience tri-receptacles with power cord and plug, and round power and communication ports.

Los Angeles

All modular power components are acceptable for use in Los Angeles except for convenience tri-receptacles with power cord and plug, and round power and communication ports.

Powerkit Wiring Schematics

Details for the Electrician

Montage powerkits offer three different wiring schematics to allow you to match your specific wiring strategy to any typical building wiring plan.

Tip: All the components in an electrical system must use the same wiring schematic. The components are keyed and color coded to make it impossible to connect mismatched parts.

Black = Four-circuit, 3+1

Brown = Four-circuit, 2+2

Rust = Three-circuit, separate neutrals (3SN)

Shared neutrals = 10 gauge

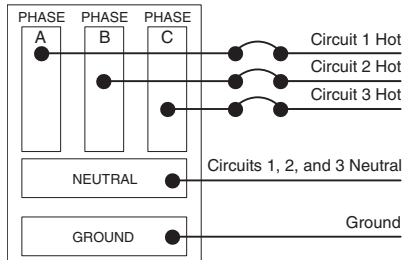
Non-shared neutrals = 12 gauge

Hot wires = 12 gauge

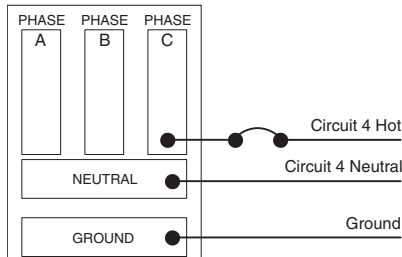
Ground wires = 12 gauge

Four-Circuit, 3+1

Circuit Panel 1

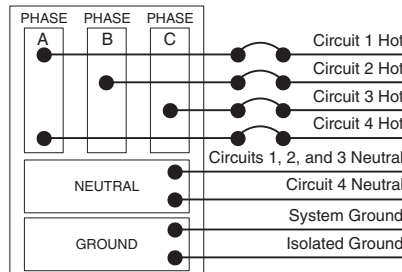


Circuit Panel 2



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.

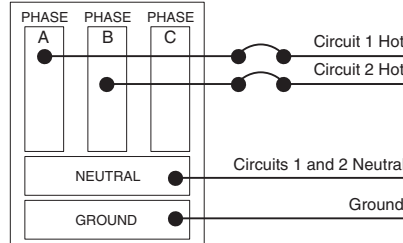
Single 3-Phase
Circuit Panel



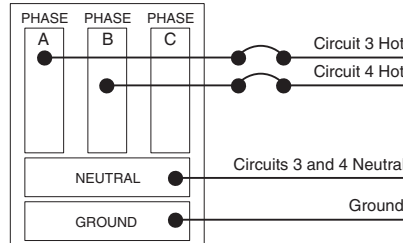
On a single 3-phase circuit panel, all four circuits are distributed as shown.

Four-Circuit, 2+2

Circuit Panel 1

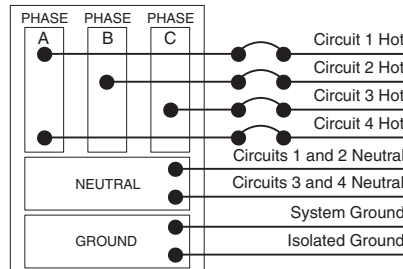


Circuit Panel 2



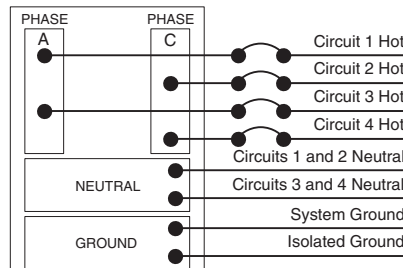
In the four-circuit 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and are supported by their own shared neutral and ground.

Single 3-Phase
Circuit Panel



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

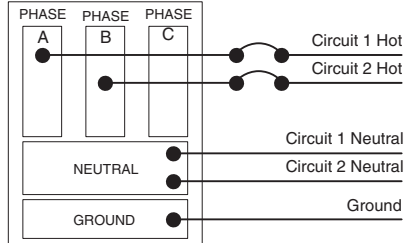
Split-Phase
Circuit Panel



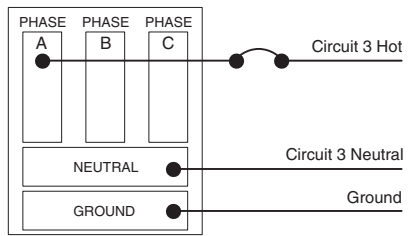
On a split-phase circuit panel, all four circuits are distributed as shown.

Three-Circuit, Separate Neutrals

Circuit Panel 1

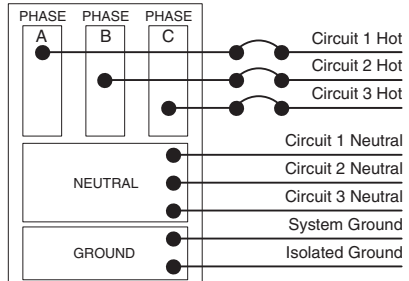


Circuit Panel 2



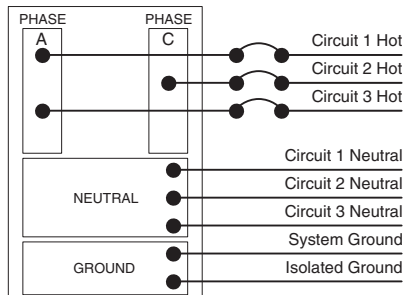
In the three-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and ground.

Single 3-Phase
Circuit Panel



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

Split-Phase
Circuit Panel



On a split-phase circuit panel, three circuits are distributed as shown.

How to Calculate Power Needs

Use This to Determine How Many Power-Ins You'll Need

How to Calculate
Power Needs

When planning a power network, you must calculate the amperage requirements of all your electrical components so you can provide sufficient electricity to power them.

If your usage is not known in advance:
The National Electrical Code (NEC) allows a maximum of 13 receptacles on each 20-amp circuit. This provides up to 30 receptacles for each 3-circuit power-in.

If your usage is known in advance:

Add up the amperage used by each piece of equipment in the workstation. Whenever you reach 60 amps (20 amps times 3 circuits) from items that are likely to be used at the same time, you have reached the limit for a single power-in. Specify another power-in and continue until all equipment is powered.

If the circuits will normally be subject to a continuous load (three or more hours of continuous use, such as lights or computers), the NEC requires that circuit capacity be "de-rated" by 20 percent. Therefore, treat circuits used for continuous loads as if they were rated at 16 amps instead of the regular 20 amps.

Try to anticipate future increases in power requirements and build some excess capacity into your plan.

► See table at right for typical and actual amperage usages for components.

To calculate amperage when the wattage of a device is known, divide watts by 120.

Some appliances, such as large copiers, coffee makers, or space heaters require most of the current available on a 20-amp circuit. It is recommended that such devices be supplied with their own receptacle/circuit, directly from the building. This leaves the capacity of the furniture circuits available for the more dynamic requirements of the office equipment.

Local electrical codes vary. Consult a qualified electrical contractor or engineer for the proper planning of electrical circuits in your locale.

Approximate power consumption for common devices

• Device	• Wattage	• Amperage	• Voltage	• Number of Devices Supported on Single 20 Amp Circuit
Laptop (Low)	30	0.25	120	64
Laptop (High)	100	0.83	120	19
CPU/Desktop Computer (Low)	65	0.54	120	30
CPU/Desktop Computer (High)	150	1.25	120	13
Monitor (Low)	15	0.13	120	128
Monitor (High)	80	0.67	120	24
Phone	5	0.04	120	384
High Power Tablet	10	0.08	120	192
Lower Power Tablet	45	0.38	120	43
Desktop Printer	40	0.33	120	48
42" LCD Screen	120	1.00	120	16
Projector (Small)	50	0.42	120	38
Projector (Medium)	250	2.08	120	8
Projector (Large)	800	6.67	120	2
Desktop Lamp	20	0.17	120	96
Large Printer/Copier	1600	13.33	120	1
Small Printer/Copier	800	6.67	120	2
Paper Shredder (Small)	250	2.08	120	8
Paper Shredder (Large)	800	6.67	120	2
Desktop Fan	25	0.21	120	77
Standing Fan	125	1.04	120	15
Coffee Maker (Low)	500	4.17	120	4
Coffee Maker (High)	1500	12.50	120	1
Microwave (Low)	600	5.00	120	3
Microwave (High)	1000	8.33	120	2
Refrigerator (Low)	200	1.67	120	10
Refrigerator (High)	1500	12.50	120	1
Vacuum (Low)	200	1.67	120	10
Vacuum (High)	1500	12.50	120	1
Space Heater (Low)	400	3.33	120	5
Space Heater (High)	1500	12.50	120	1
Height-Adjustable Desk (Low Power Consumption)*	200	1.67	120	10
Height-Adjustable Desk (High Power Consumption)*	550	4.58	120	3

Tip: These calculations are estimations and are meant solely for informational purposes. It is important to conduct proper power planning for each installation to prevent overloading a circuit.

** Refer to the Height-Adjustable Desks Specification Guide for specific product information.*

Cable Capacities

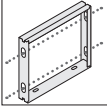
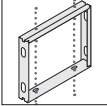
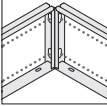
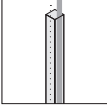
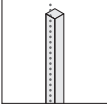
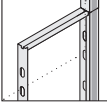
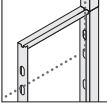
Test and verify capacities for your individual situation. We recommend that testing be conducted using your specific cable as well as the furniture configuration you are considering. Cable capacities in this table are based on non-plenum-rated cables installed by a cable contractor under ideal conditions. Figures are approximations. Actual capacities may vary slightly depending on which manufacturer produced the cable and the specific field conditions.

Cat 6 Test Cables

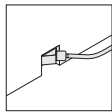
- A Avaya 1071**
OD=0.215"
- B Avaya 1081**
OD=0.250"
- C Avaya 2071 Plenum**
OD=0.195"
- D Avaya 2081 Plenum**
OD=0.240"
- E Belden Media Twist 1872A**
OD=0.365" x 0.165"
- F Belden Media Twist 1874A Plenum**
OD=0.365" x 0.165"
- G Berk-Tek Lan-Mark 1000**
OD=0.230"
- H Berk-Tek Lan-Mark 1000 Plenum**
OD=0.225"
- I CommScope UltraMedia**
OD=0.240"
- J General Cable Command LINX 6**
OD=0.250"
- K Mohawk GigaLAN**
OD=0.240"
- L Nordx 4812LX**
OD=0.245"
- M Nordx 4813X Plenum**
OD=0.230"

Cat 5 Test Cables

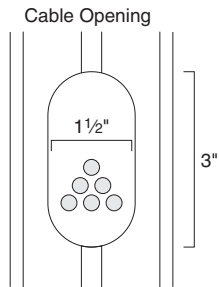
- N Berk-Tek 24 AWG CMR 4-Pair UTP**
OD=0.190"

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
Straight														
 Cable routing through frames using both openings in 20"H section (See tip at right)	140	108	140	120	120	120	120	120	100	98	100	108	120	170
 Vertical cable routing inside frame without desk-height cavity (per opening)	44	36	48	38	40	40	40	40	32	32	32	36	39	50
L, V, T, Y, and X														
 Cable routing through frames using both openings in 20"H section (See tip at right)	100 ^L 110 ^T 140 ^X	64 ^L 68 ^T 108 ^X	100 ^L 112 ^T 140 ^X	80 ^L 88 ^T 120 ^X	90 ^L 100 ^T 120 ^X	90 ^L 100 ^T 120 ^X	82 ^L 84 ^T 120 ^X	82 ^L 84 ^T 120 ^X	56 ^L 60 ^T 100 ^X	55 ^L 58 ^T 95 ^X	56 ^L 60 ^T 100 ^X	63 ^L 68 ^T 110 ^X	82 ^L 86 ^T 120 ^X	118 ^L 118 ^T 118 ^X
Power Pole and Cable Pole														
 Vertical cable routing in pole with power harness	75	60	75	60	65	65	60	60	50	49	52	60	60	70
 Vertical cable routing in pole without power harness	90	70	90	75	75	75	75	75	65	64	65	71	75	105
 Cable routing from pole with power harness into frame (per opening)	75	60	75	60	65	65	60	60	50	49	52	60	60	50
 Cable routing from pole without power harness into frame (per opening)	90	70	90	75	75	75	75	75	65	64	65	71	75	64

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
Base Fiber-In	8	5	7	6	7	7	6	6	5	5	6	5	6	7



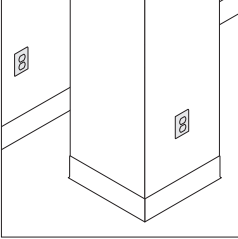
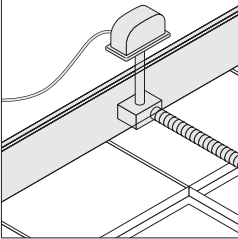
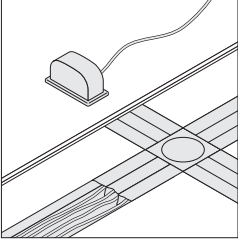
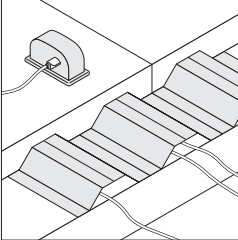
Base fiber-in into panel base

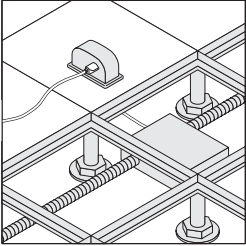
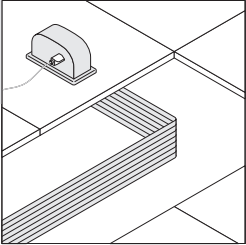
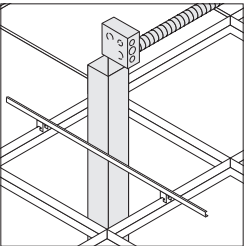


Tip: Desk-height powerkit will occupy one cable opening, thus reducing cable routing capacity.

Tip: High-performance acoustical tiles, when used in back-to-back applications, minimize cable capacity available.

Understanding Building Wiring

System	Characteristics	Advantages	Disadvantages	Comments
Fixed Wall and Column 	• Common to most buildings. • Power and telecommunication run through permanent walls to wall receptacles.	• Low cost for initial installation. • Provides power in corridors and small rooms.	• Must be used with other systems to reach areas away from walls. • Moving wall receptacles is difficult and expensive.	• Workstations layout depends on location of wall receptacles and must be carefully planned. • Usually used with other systems such as poke through or flat wiring.
Poke Through 	• Wiring concealed in ceiling space of floor below and fed through holes in floor. • Electrical receptacles and telecommunications outlets located in floor-attached monuments.	• More flexible than underfloor duct because wires can be pulled up at any location.	• High relocation costs. • Moving junction boxes requires putting a hole through the floor—a process called coring. • Moving junction boxes can disrupt work on two floors. • Monuments can cause people to trip.	• Not accepted by some local fire codes. • May weaken floor slab. • Flexibility dependent on building structure. • Pedestals can conceal monuments.
Underfloor Duct 	• Ducts or continuous channels encased in floor slab.	• Low life-cycle costs. • Easy access for relocation. • Relocation causes little disruption.	• Flexibility limited to specific access points.	• Increasing wire and cable requirements may exceed capabilities of existing system.
Cellular Floor 	• Underfloor system with large-capacity, divided distribution cells for electrical and telecommunication wiring. • Wiring runs perpendicular to the trench header, a special duct that cuts across all the cells and provides access.	• Inconspicuous. • Electrical and telecommunication systems run together to the workstation. • Protects voice and data systems from interference and damage.	• System can add to required length of wire or cable because of trench header-cell configuration.	• Carpet tiles ease access to trench.

System	Characteristics	Advantages	Disadvantages	Comments
Access Flooring 	- Developed for mainframe computer rooms. - Modular floor panels raised above the slab on 6" to 36" high supports, and conduit and cables run beneath these floor panels. - Access through monument fixtures.	Ease of access and rearrangement of wiring systems.	- May be noisy when walked on. - Requires stairs and ramps on building floor when added to existing facility.	- Smoke alarms and fire protection sprinklers may be required. - Use only carpet tiles or area rugs.
Flat Wiring 	- Access from wall or column. Power and signal cables run to workstation via flat wire and cable sandwiched between slab and carpet. - Outlets in transition boxes on top of carpet.	- Easy relocation. - Flexible. - Meets most capacity requirements. - Elements sold as one package.	Heavy wheel traffic can cause signal interruption in data transmission wiring.	- Should not be used in areas susceptible to extreme dampness or water spillage. - Slab-on-grade installations, where concrete is poured directly on the ground, require careful preparation per manufacturer's instructions to ensure that moisture doesn't damage the system.
In-Ceiling Wiring 	Conduit and cables run in space above suspended ceiling and are distributed to frames by power and cable poles.	- Low initial cost. - Very easy to move. - Little disruption during move. - Space usually accommodates large capacities.	Power and cable poles used to route cables can detract from open-plan aesthetics.	- Cost for installation increases when ceiling space is used as return air plenum to meet fire-protection codes. - Ceiling-suspended cable trays should be considered for communications wiring.

Understanding Tiles

	
Statement of Line	70

	
Product Details	
Enhanced Monolithic Tiles	76
Enhanced Tiles	78
Accessories	81

Statement of Line

Enhanced Monolithic Tiles



Tackable
Acoustical
Tile



High-Performance
Acoustical
Tile

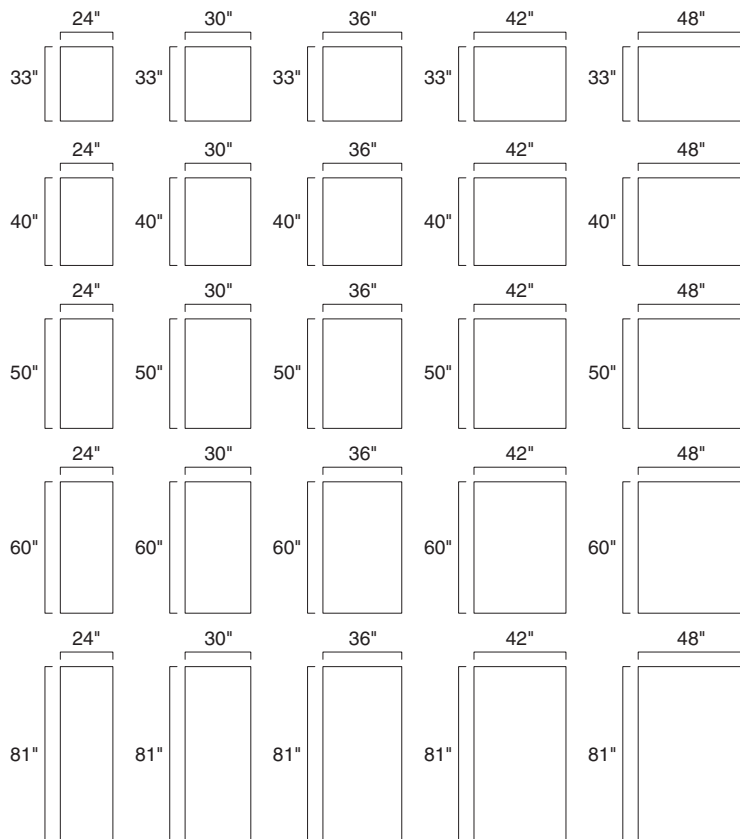


Wood
Tile

Understanding
▶ Page 76
Specifying
▶ Pages 318–324

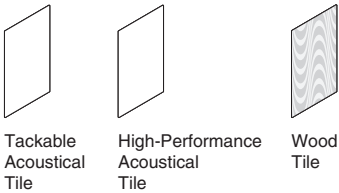
Enhanced Monolithic Tiles

Tackable
Acoustical
Tiles



Tip: Enhanced monolithic tiles can be used on enhanced monolithic frames only.

Tile dimensions are nominal.



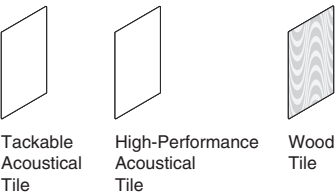
Understanding
▶ Page 76
Specifying
▶ Pages 318–324

Enhanced Monolithic Tiles, continued

High-Performance Acoustical Tiles	24"	30"	36"	42"	48"
33"					
40"					
50"					
60"					
81"					

Tip: Enhanced monolithic tiles can be used on enhanced monolithic frames only.

Tile dimensions are nominal.



Understanding
▶ Page 76
Specifying
▶ Pages 318–324

Enhanced Monolithic Tiles, continued

Wood Tiles	18"	24"	30"	36"	42"	48"
	33"	33"	33"	33"	33"	33"
	40"	40"	40"	40"	40"	40"
	50"	50"	50"	50"	50"	50"
	60"	60"	60"	60"	60"	60"
	18"	24"	30"	36"	42"	48"
	81"	81"	81"	81"	81"	81"

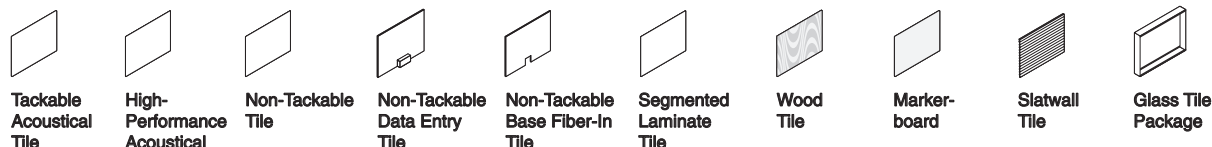
Tip: Enhanced monolithic tiles can be used on enhanced monolithic frames only.

Tip: Full to the floor enhanced monolithic wood tiles add 5" nominal to the height of the tile.

Tile dimensions are nominal.

Statement of Line

Enhanced Tiles



Enhanced Tiles

Tackable Acoustical Tiles	18"	24"	30"	36"	42"	48"	<i>Tip: Enhanced tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001.</i> <i>Exception: Enhanced slatwall tiles can be used on any standard frame regardless of manufacture dates.</i>
	10" []	10" []	10" []	10" []	10" []	10" []	
	13" []	13" []	13" []	13" []	13" []	13" []	
	20" []	20" []	20" []	20" []	20" []	20" []	

High-Performance Acoustical	18"	24"	30"	36"	42"	48"	Refer to compatibility tips. ▶ Page 274
	10" []	10" []	10" []	10" []	10" []	10" []	
	13" []	13" []	13" []	13" []	13" []	13" []	
	20" []	20" []	20" []	20" []	20" []	20" []	

Non-Tackable Tiles	18"	24"	30"	36"	42"	48"
	6" []	6" []	6" []	6" []	6" []	6" []
	10" []	10" []	10" []	10" []	10" []	10" []
	13" []	13" []	13" []	13" []	13" []	13" []
	20" []	20" []	20" []	20" []	20" []	20" []

Non-Tackable Data Entry Tiles	24"	30"	36"	42"	48"
	20" []	20" []	20" []	20" []	20" []

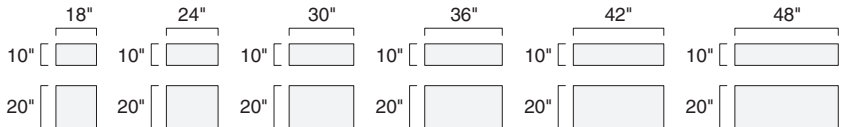
Non-Tackable Base Fiber-In Tiles	18"	24"	30"	36"	42"	48"
	20" []	20" []	20" []	20" []	20" []	20" []

Segmented Laminate Tiles	18"	24"	30"	36"	42"	48"	<i>Tip: Laminate woodgrain direction runs vertically.</i>
	10" []	10" []	10" []	10" []	10" []	10" []	
	13" []	13" []	13" []	13" []	13" []	13" []	
	20" []	20" []	20" []	20" []	20" []	20" []	

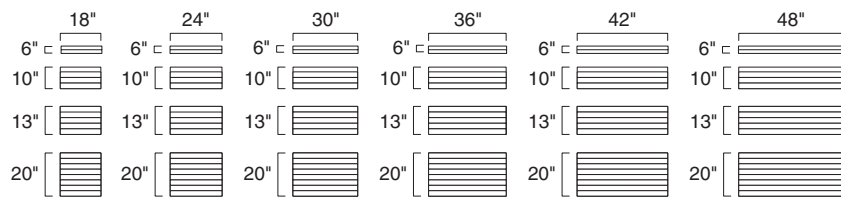
Wood Tiles	18"	24"	30"	36"	42"	48"
	10" []	10" []	10" []	10" []	10" []	10" []
	13" []	13" []	13" []	13" []	13" []	13" []
	20" []	20" []	20" []	20" []	20" []	20" []

Tile dimensions are nominal.

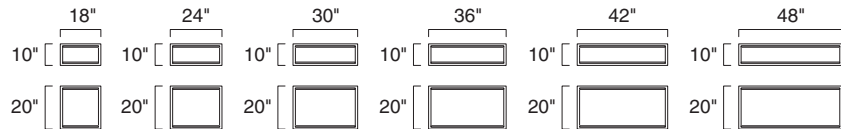
Markerboard



Slatwall Tiles

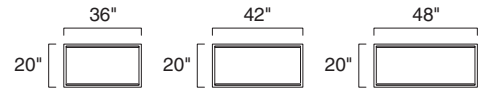


Glass Tile Packages

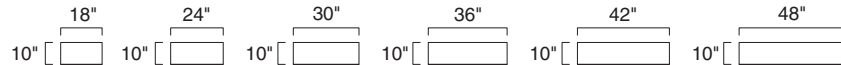


Refer to compatibility tips.
 ▶ Page 274

Pocket Door Glass Tile Packages



Frameless Glass Stacker



Refer to compatibility tips.
 ▶ Page 274

Tip: Enhanced tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001.

Exception: Enhanced slatwall tiles can be used on any standard frame regardless of manufacture dates.

Enhanced Monolithic Tiles

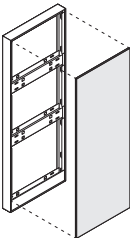
Enhanced monolithic tiles cover the entire surface of the enhanced monolithic frames to provide a different aesthetic from segmented tiles.
► Specifying, pages 318–322

Tackable acoustical tiles provide a tackable, fabric-covered surface and absorb sound.

High-performance acoustical tiles provide a tackable, fabric-covered surface and offer enhanced sound absorption.

Wood tiles are non-tackable. Grain of wood veneer runs vertically.

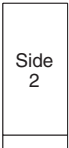
Product Details



Enhanced monolithic tiles can be used on enhanced monolithic frames only.



Enhanced Monolithic Tile



Enhanced Monolithic Tile



Enhanced Monolithic Tile

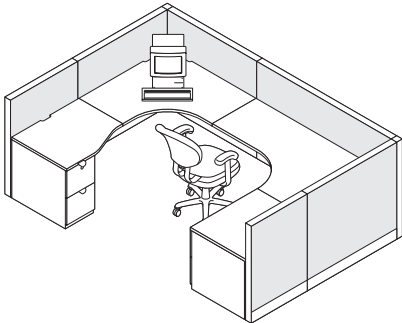


Segmented Tiles

Enhanced monolithic frames can accept an enhanced monolithic tile on both sides or an enhanced monolithic tile on side one and any segmented tiles with or without desk-height cavity cover on side two.
Tip: Monolithic wood tiles cannot be installed over a desk cavity with Chicago hardwire junction boxes installed.

Actual Dimensions

Width	17 ³ / ₈ ", 23 ³ / ₈ ", 29 ³ / ₈ ", 35 ³ / ₈ ", 41 ³ / ₈ ", or 47 ³ / ₈ "
Height	33 ³ / ₈ ", 40 ⁷ / ₈ ", 51 ³ / ₁₆ ", 61 ⁹ / ₁₆ ", or 82 ³ / ₁₆ "



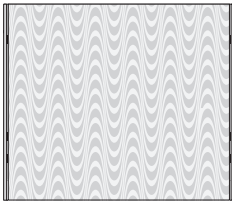


Enhanced Monolithic
Full To The Floor Wood Tile

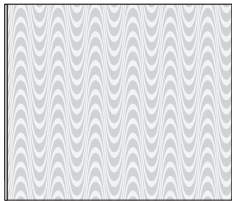
Full to the floor enhanced monolithic wood tiles extend all the way to the bottom of the frame.

Tip: Base covers cannot install on side of frame with full to the floor tiles.

Horizontal trim must be ordered separately for use on full to the floor enhanced monolithic wood tiles. This trim provides a painted reveal at the bottom of the tile and is required to provide additional attachment of the tile to the frame. Trim is available in paint finishes to match the frames.

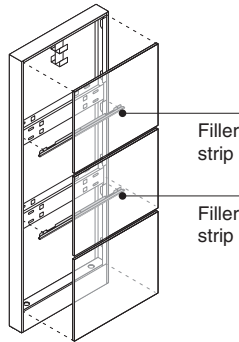


Standard Width Wood Tile



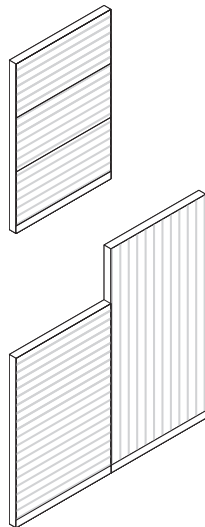
Full Width Wood Tile

Full width option on enhanced monolithic wood tiles minimizes the gap between the edge of the tile and the edge of the frame. Full width tiles cover the majority of the slot in the frame vertically, thus hang on components are not allowed. Vertical slot covers should still be considered on light colored frames to ensure slot is not visible.



Horizontal filler strip must be added to the enhanced monolithic frame in each location where tile segmentation occurs. The filler strip is field installed and placed between two tiles on a frame. The filler strip provides the same aesthetic as an enhanced standard frame with segmentation.

► Page 17



Standard fabric direction on Montage tiles 60"H or less is warp horizontal; warp vertical direction is available as an option. Fabric direction on tiles 81"H is warp vertical only. ► See *Specification Guidelines for Directional Fabric Applications*, page 552.

Wiring & Cabling

Monolithic tackable acoustical, high-performance acoustical, and wood tiles cannot be field-cut to access power/data.

Surface Materials

Tackable acoustical tile

- Fabric

High-performance acoustical tile

- Fabric

Wood tile

- Wood
- Customiz stain

Application Topics

Acoustic Guidelines

► Page 48

Enhanced Tiles

Tiles finish the surface of structures built of frames.
► Specifying, pages 324–334

Tackable acoustical tiles provide a tackable, fabric-covered surface.

High-performance acoustical tiles offer enhanced sound absorption and are tackable.

Laminate tiles are decorative and non-tackable.

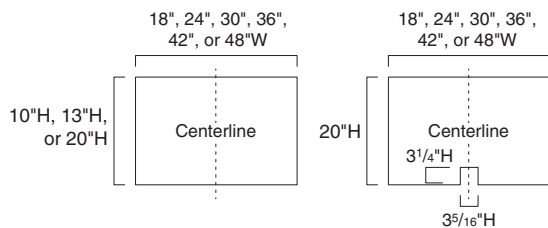
Slatwall tiles have horizontal channels that accommodate organizers and accessories.

Slatwall worktools can be installed and rearranged at any time by user.

Non-tackable tile with cutout accommodates a base fiber-in.

Non-tackable data entry tile manages cables into the Montage panel system.

Non-tackable data termination tile has only one data opening for either Nema or Decora. This data opening is located in one of six possible locations.



Actual Dimensions

Tile

Width	17 ³ / ₈ ", 23 ⁷ / ₈ ", 29 ³ / ₈ ", 35 ³ / ₈ ", 41 ³ / ₈ ", or 47 ³ / ₈ "
Height	9 ⁷ / ₈ ", 12 ⁵ / ₈ ", or 20 ³ / ₁₆ "

Conduit

Outside diameter	1"
Inside diameter	3/4"
Length	6'

Non-tackable tiles can be painted, patterned, or fabric covered.

Wood tiles are non-tackable. Grain of wood veneer runs vertically.

Markerboard tiles can be used with dry-erase markers and magnets will adhere to the surface.

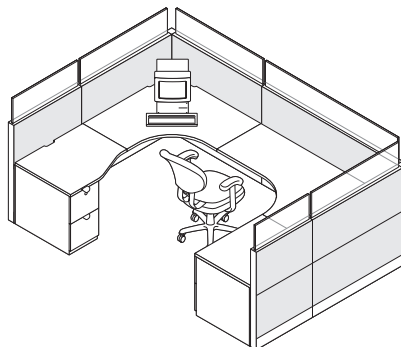
Glass tile package trims the exposed interior surfaces of a 10"H or 20"H frame and includes two sheets of tempered glass.

Frameless glass stacker is 1/2" integral glass that extends from top of Montage frame.
Tip: Glass tiles manufactured before 6/1/2010 are visually different than tiles produced after that date.

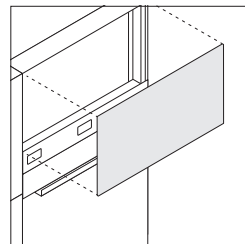
Tip: Enhanced tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001.

Exception: Enhanced slatwall tiles can be used on any standard frame regardless of manufacture dates. Refer to compatibility tips. ► Page 274

Tip: The cutout and box cover on 23⁷/₈"W tiles is 4" to the right of center. The cutout and box cover on 29³/₈"W tiles is 7" to the right of center.



Product Details

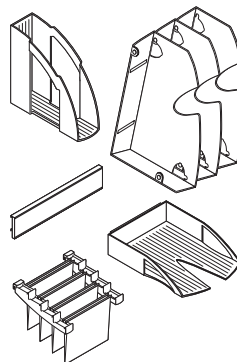


13"H tiles allow space below to install a desk-height cavity cover and tray. 20"H tiles fill the entire frame.

High-performance acoustical tiles, when used in back-to-back applications, minimize cable capacity available.

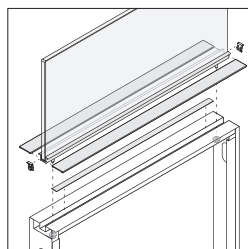
Standard fabric direction on Montage tiles 60"H or less is warp horizontal; warp vertical direction is available as an option. Fabric direction on tiles 81"H is warp vertical only.

► See *Specification Guidelines for Directional Fabric Applications*, page 552.



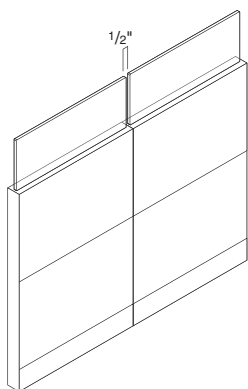
Worktools are available in different forms for use on slatwall tiles.

► For additional information refer to *Steelcase Worktools Specification Guide*.

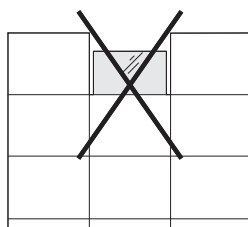


Frameless glass stacker is centered along the top of the Montage frame. Glass and top cap are assembled during installation. No special tools required. Refer to compatibility tips.

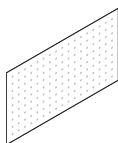
► Page 274



Between adjacent glass, there is a 1/2" gap. Height aligns with a 10"H stacker frame. In-line change-of-height end trims must be painted version when used beside frameless glass.



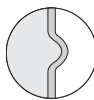
Tip: Frameless glass stacker cannot be installed between two taller frames.



Patterned tiles are available in one pattern density. Numbers are used to designate the number of holes in each 2"W x 13/8"H area. Tiles are painted steel.



Cross-section through indented tile



Cross-section through dome tile



Indented and dome tiles are available in one pattern. Indents are 0.125" diameter. Indented tiles are 10"H, 13"H, or 20"H and are painted steel.

Tip: Off-module connection cannot be done over dome tiles.

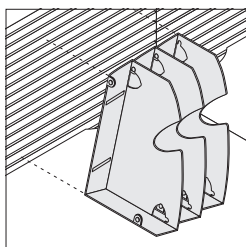
Tip: Power and cable cannot be routed behind perforated tiles.

Glass tiles are available in a clear or frosted finish. The use of glass on the spine wall is limited to one row in an off-modular connection.

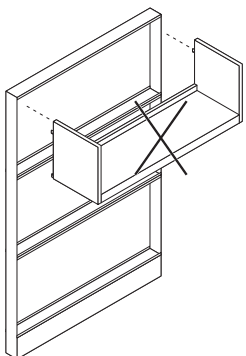
Pocket door frames will only accept glass tiles for pocket doors.

Note: Glass tiles manufactured before 6/1/2010 are visually different than tiles produced after that date.

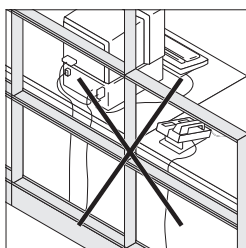
Connections



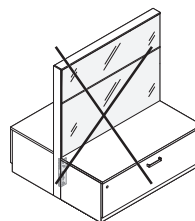
Slatwall worktools slide into channels in the slatwall tile. Monitor arms cannot be mounted on a Montage slatwall tile.



Overhead storage components cannot be attached to frames with glass tiles.

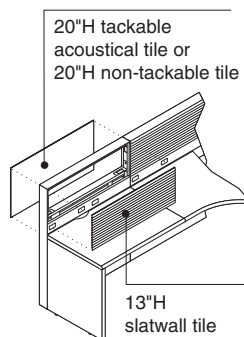


Glass tiles cannot be used with worksurfaces because glass prevents the use of cantilevers and worksurface supports.



Storage-to-panel connectors cannot be attached to Montage frames with glass tiles.

Fabric-covered tiles that have fabric over 0.035" thick should not be used where off-module connections are made. Fabric-covered tiles 0.035" thick or more will prevent the off-module brackets from attaching to tiles.

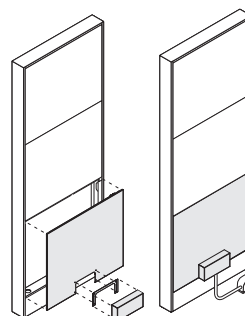


20"H slatwall, perforated, and HPTA tiles cannot be installed to cover up a desk-height cavity. In applications where you want to have desk-height power on only one side of the frame, use 20"H tackable acoustical or 20"H non-tackable tile on opposite side.

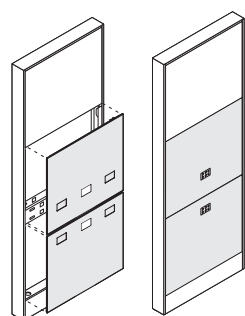
Wood and laminate tiles cannot be installed to cover up Chicago hardware junction boxes installed at desk height or base cavity.

6"H slatwall and non-tackable tiles are available to install above a desk-height cavity installed in a 38"H base frame.

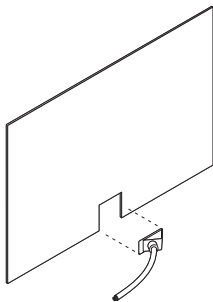
Wiring & Cabling



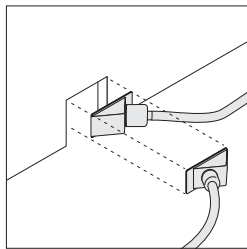
Data entry tiles manage cables into the panel system. Cables enter through the opening and the box cover slides down over the top. Data cables enter the frame above the base cavity.



Data termination tile openings depend upon the placement of the tile. If the tile is used above worksurface, only the three lower cutouts are possible options for the one data opening. If the tile is used below worksurface, only the three upper cutouts are possible options for the one data opening.



Base fiber-in allows fiber-optic cables to enter the base on frames at an angle so that the fiber-optic cable isn't forced to form a tight radius which could damage the cable. This cable-in also accommodates conventional cables.



Wedge-shaped connector can be oriented in either direction.

Base fiber-in is positioned above base cavity of frame and doesn't obstruct any receptacle locations.

Inside diameter of conduit is $\frac{3}{4}$ ". In situations where capacity is critical, you should conduct a test using the specific cable types your installation requires.

Surface Materials

Tackable acoustical tile

- Fabric

High-performance acoustical tile

- Fabric

Non-tackable tile

- Paint
- Fabric

Non-tackable tile with cutout for base fiber-in

- Paint
- Fabric

Laminate tile

- Laminate (standard)
- Customer's own laminate (optional)

Wood tile

- Wood
- Customiz stain

Markerboard tile

- White markerboard laminate only

Slatwall tile

- Paint

Glass tile

- Clear glass insert (standard)
- Frosted glass insert (optional)

Interior trim of glass tile

- 6000 Black plastic
- 6659 Light Grey plastic

Conduit for base fiber-in

- Black plastic only

Wedge-shaped connector for base fiber-in

- Black plastic only

Mounting bracket for base fiber-in

- Black paint only

Application Topics

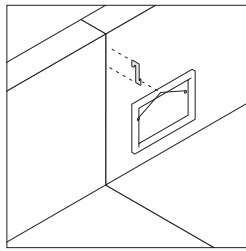
Acoustic Guidelines

► Page 48

Art Hook



► Specifying, page 335



Product Details

Supports pictures or other objects that are suspended by cable.

Surface Materials

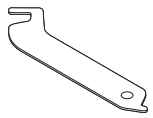
Art hook
• Black only

Actual Dimensions

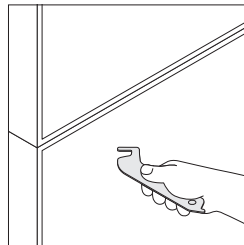
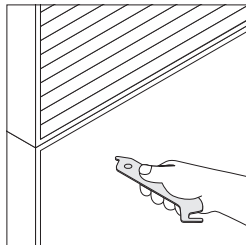
Depth 1¹/₆₄"

Height 1⁵/₈"

Enhanced Tile Removal Tool



► Specifying, page 335



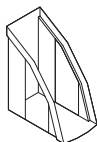
Product Details

Allows enhanced tiles and slatwalls to be easily removed after they are installed on a frame.

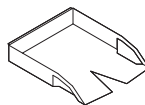
Slatwall/SlatRail Worktools

Tip: Worktools are available for use on Montage slatwall tiles.
► For additional information, refer to *Steelcase Worktools Specification Guide*.

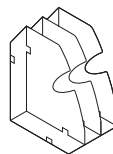
*Tip: These slatwall/slatrail worktools **cannot** be used on Montage worktool rail tiles specified prior to January 1997. Old Montage worktool accessories **cannot** be used on the current slatwall tiles.*



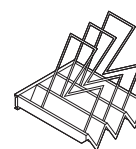
Binder Holder



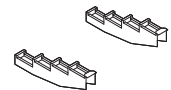
10" Portrait Letter Tray



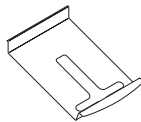
Universal Shelves



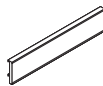
PaperFlo Manager



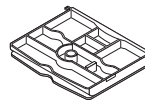
Hanging Brackets



Telephone Caddy



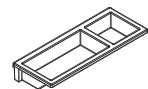
Tackstrip



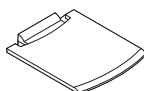
Office in a File



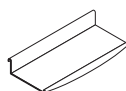
Pen/Pencil Cup



Double Square Dish



Mini Shelf



Personal Shelf

Understanding Worksurfaces and Related Products

Product Details

Worksurface Positioning	84
Panel-Mounted Worksurface Supports Integration Matrix	85
Freestanding Worksurface Supports Integration Matrix	86
Universal Worksurface Thought Starters	88
Worksurface Support Guidelines	90
Universal Systems Worksurfaces	93
Answer Freestanding Desks	137
Universal Tables	163
Worksurface Screens	177
Worksurface Power and Communication	181

Worksurface Positioning

Universal Worksurfaces

Universal Worksurfaces is a comprehensive solution of worksurfaces, supports, and privacy screens designed to deliver flexibility, mobility, and options to create inspiring spaces that support the different ways people work. A beautiful, light-scale aesthetic which gives designers new solutions across a broad spectrum of applications including the following: traditional panel-mounted systems, freestanding light-scale desking, panel wrapped desking, private office, conference, and teaming. Consists of Universal Systems Worksurfaces and Universal Tables.

Universal Systems Worksurfaces

Main worksurface solution for the three primary space division products: Answer, Montage, and Kick. Worksurfaces can be panel-mounted or freestanding.

- Extensive shape and size offering allows designers to meet a variety of planning applications.
- Worksurfaces feature a choice of curvilinear or straight-front shapes.
- User front edge available in 3 mm edge.
- Standard with 1/2" cord drop in the back of the worksurface providing the most efficient routing of cords and an uncluttered desktop.
- Standard scallops allow large cord heads to easily pass below the desktop. Scallops can be eliminated for freestanding applications.
- Available with full offering of Steelcase High-Pressure laminates or veneers; specifiable 3 mm edge colors.
- Worksurfaces can be supported with cantilevers, center support panels, end panels, pedestals, or freestanding legs.

Answer Freestanding Desks

Main desk solution for use with the four primary space division products: Answer, Montage, and Kick. Desks are built up from Universal components ordered separately and assembled onsite.

- Flexible product offering allows a wide range of desk applications for private offices, reception areas, and open plan settings.
- Non-handed desk components are easy to assemble and easy to reconfigure.
- Compatible with a wide range of worksurface products, including Universal Systems Worksurfaces, Answer worksurfaces, and many others.
- Wide range of storage available, including Universal pedestals, lateral files, and hutches.
- Full-height and half-height modesty panels available for desks and peninsulas.
- Visually compatible with Universal tables, towers, and other products.

Universal Tables

Freestanding solution appropriate for primary worksurface or teaming and conferencing environments. Mobile tables appropriate in panel-wrapped environments for increased flexibility and ease of reconfiguration.

- High-Pressure laminate tables are available with a 3 mm edge. Wood veneer tables are available with a square (3 mm) edge.
- User edge on all sides of the table and rounded corners allows user to work on any side leveraging its mobile capability.
- Tables feature a choice of curvilinear or straight-front shapes.
- Available with full offering of Steelcase High-Pressure laminates or veneers; specifiable 3 mm edge colors.
- Post legs, C-leg, and adjustable-height leg give designers options for visual aesthetic and functionality.
- Offering includes desk-mounted screens, which allow for above- or below-worksurface privacy.

Elective Elements Worksurfaces

(See *Elective Elements Specification Guide*.)

Main worksurface solution for three primary space division products: Answer and Montage. Worksurfaces can be panel-mounted or built up into casework solutions appropriate for private office solutions when combined with storage, end panels, and modesty panels.

- Extensive shape and size offering allows designers to meet a variety of planning applications.
- Worksurfaces feature a choice of curvilinear or straight-front shapes.
- Desk, bridge, return, peninsula, and desk return worksurfaces are also available for freestanding casework applications in addition to the typical systems worksurface shapes.
- User-front edge is available in a choice of 3 mm plastic edges, wood edge profiles on laminate worksurfaces (square 5 mm), or wood edge profiles on wood worksurfaces (3 mm square, waterfall, or knife).
- Worksurfaces are depths 24" or 30".
- Scallops are optional, as well as round or square grommets, depending on power and cable management needs. Grommets are available, depending on the worksurface shape, typically in left, center, and right locations.
- Grommets must be used for worksurface cable or cord management to route cords below the desk top.
- Scallops used for task light cord management only.
- Available with full offering of Steelcase laminates or veneers. Also available with custom stain or open line laminates.
- Worksurfaces can be supported with Elective Elements supports (center support panels, end panels, under-worksurface storage, or freestanding legs) as well as Montage cantilevers and side support brackets.
- Height adjustability is achievable by using the height-adjustable storage and/or legs. Range of maintenance adjustability is 29"H–32"H in 1/2" increments.

Panel-Mounted Worksurface Supports Integration Matrix

Panel-Mounted Worksurface
Supports Integration Matrix

This matrix shows recommended panel-mounted supports for specific panel and worksurface combinations.

Refer to the appropriate Solutions Specification Guide (Answer or Montage) for detailed information.

	Answer Panel		Montage Panel		Kick Panel		V.I.A. Wall	
	Universal Systems Worksurfaces — with 1/2" Cord Drop	Universal Systems Worksurfaces — Full Depth			Universal Systems Worksurfaces — with 1/2" Cord Drop	Universal Systems Worksurfaces — Full Depth	Universal Systems Worksurfaces — with 1/2" Cord Drop	Universal Systems Worksurfaces — Full Depth
Universal Systems on-module supports, U style numbers Example: UCANT ▶ See <i>Answer Solutions Specification Guide</i> .	●	●					●	●
Universal Systems supports for Montage panels, Z style numbers Example: ZUCANT ▶ Page 404				●	●			
Universal Systems supports for V.I.A. walls, V style numbers Example: VUCANT ▶ See <i>V.I.A. Specification Guide</i> .							●	●

Legend

- = Recommended solution
Tip: Alignment tabs will need to be knocked down when full-depth worksurfaces are used.

Freestanding Worksurface Supports Integration Matrix

This matrix shows recommended freestanding supports for specific workspaces.

Refer to the appropriate Solutions Specification Guide (Answer or Montage) for detailed information.

	Universal Systems Workspaces— with 1/2" Cord Drop	Universal Tables
Post legs and double post C-legs without alignment tab ▶ Page 412	●	
Post legs with alignment tab ▶ Page 445		●
Adjustable-height legs ▶ Pages 413, 444	●	●

Legend

● = Recommended solution

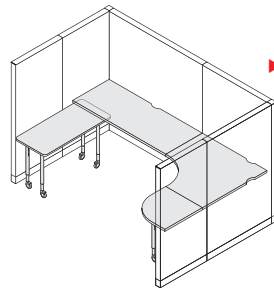
Universal Worksurface Thought Starters

Universal Worksurface Products provide a variety of traditional and non-traditional methods of applying workspaces and supports. Workspaces can be supported in on-module and off-module panel-supported applications, freestanding configurations, and many combinations of these applications. The thought starters included on the following pages can help leverage the benefits of the workspaces in new and unique ways.

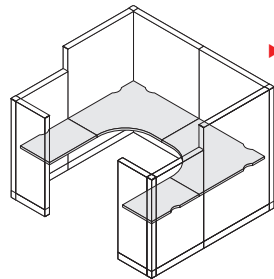
Universal Worksurface Products provide significant planning flexibility:

- Systems workspaces and tables can be used together, and a wide range of workspace shapes and sizes allow various footprints to be achieved.
- Systems Workspaces can be used with Answer and Kick panels, Montage frames, and V.I.A. walls. They can be panel-supported or freestanding.
Tip: Corner 120° Systems Workspaces may not be panel-supported with Montage panels due to the unique design of the Montage 120° junction.
- Freestanding, mobile workspaces allow user control of the workspace to provide either privacy or team collaboration.
- 26"H and 28½"H legs may be installed 3", 6", or 9" from the edge of most tables to accommodate nesting and slip-fit capability.
- Adjustable-height legs are available on Systems workspaces and tables. legs adjust 25½"H to 31½"H in ¾" increments.

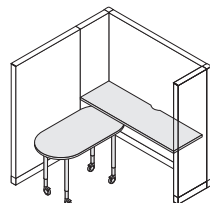
Tables with legs installed 6" or 9" from the edge allow the workspace to slip-fit over the panel-mounted Systems Workspace. This configuration also allows the user to face the aisle while working at the computer.



18"D Systems Workspaces allow for a spacious U-configuration with a compressed footprint.



Tables with nesting-height legs allow workspaces to nest under panel-mounted Systems Workspaces. This configuration uses an 18"D Systems Workspace and allows a small workstation to expand and decrease, giving users control over their space.



U-Configuration with large Footprint

Recommended Workspaces

One 24"D x 72"W straight table	BFS2472
One 24"D x 60"W straight workspace	USWS
One 24"D x 42"W x 42"W x 24"D corner, curved-front workspace	UCC224242
One 24"D x 30"W visitor, curved-front workspace	UVC2430R

► See *Specifying* pages for pricing.

U-Configuration with Medium Footprint

Recommended Workspaces

Two 18"D x 30"W straight workspaces (3 mm edge)	USWS
Two 18"D x 42"W x 42"W x 24"D corner, curved-front workspaces (3 mm edge)	UCC124242

► See *Specifying* pages for pricing.

I-Configuration with Small Footprint

Recommended Workspaces

One 24"D x 48"W capsule table	BFK2448
One 18"D x 60"W straight workspace	USWS

► See *Specifying* pages for pricing.

**Spacious U-configurations
with a minimum number
of panels and worksur-**

faces can be created with
60"W x 60"W corner, curved-
front and linking peninsula
Systems Worksurfaces.

Penta Cube

Recommended Worksurfaces

Six 24"D x 60"W x 60"W x 24"D corner,
curved-front worksurfaces (3 mm edge)

UCC226060

Five linking peninsula, straight-front
worksurfaces (3 mm edge)

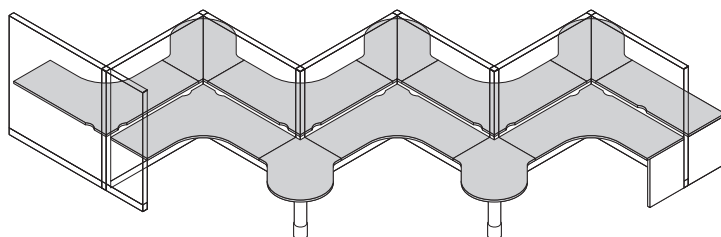
UPAC2748

One straight worksurface

USWS

Tip: Size of linking peninsula worksurface to be used is determined by the panel system which it will be used with. Answer panels are shown at left.

► See Specifying pages for pricing.



Worksurface Support Guidelines

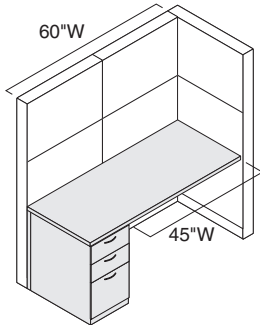
Worksurface spans greater than 54" require a brace or additional support to the floor. Spans greater than 72" wide cannot be supported only by a reinforcing channel, and require additional supports to the floor. Calculate span distance by measuring from edge of one end of worksurface to edge of other end of worksurface.

Exception: When using pedestals or lateral files to support a worksurface, measure from the inside edge of the storage unit.

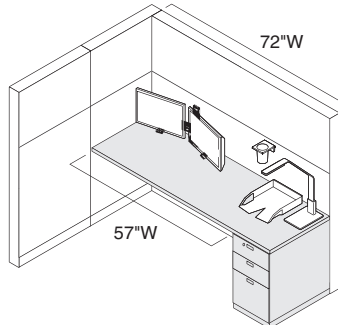
Worksurfaces can span up to 60" in heavy load applications and up to 72" in light load applications if a reinforcing channel is used. A light load application is less than 40 pounds placed on a worksurface. Reinforcing channel must be specified separately.

► Page 406

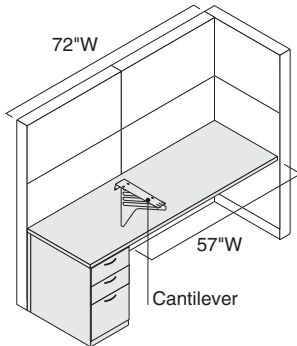
Exception: Knife edge worksurfaces require support on spans greater than 48"W.



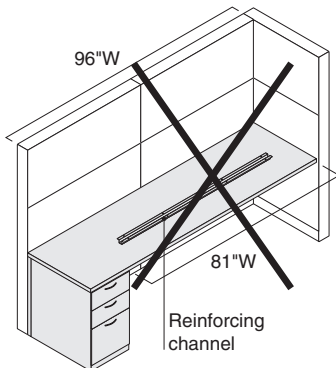
Reinforcing channel is not required on worksurfaces with spans less than 54"W.



Lightly loaded applications typically include a workstation with monitors, lighting, limited organizational tools, and personal items.



Reinforcing channel or additional support is required for worksurfaces with spans greater than 54"W and less than 72"W in light use applications and on worksurfaces with spans greater than 54"W and less than 60"W in heavy load applications.



Worksurface span cannot be supported solely by a reinforcing channel. Additional to the floor supports are required.

Tip: Reinforcing channels add 1"D below the worksurface.

Tip: For maximum effectiveness, place the reinforcing channel in the middle of the worksurface span.

Calculate span distance by measuring from edge of one end of worksurface to edge of other end of worksurface. To determine size of reinforcing channel needed, deduct the amount listed in the matrix below from the measured span. Deduction in inches is based on combination of the left-hand and right-hand supports.

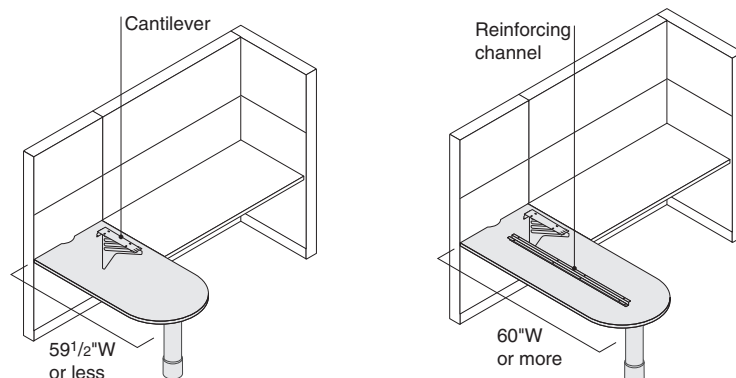
Example: 72"W measured span, with application of cantilever for left-hand support and end panel for right-hand support, has a span deduction of 6" for a reinforcing channel size of 66" ($72" - 6" = 66"$). For this application, use reinforcing channel TS7WKSPT66.

Worksurface Span Deductions for Determining Reinforcing Channel Size		Right-Hand Support						
		End Panel	FrameOne Leg	FrameOne Leg-Table Application	Intermediate Support	DBL Post Leg	Cantilever	All other Legs/Supports
Left- Hand Support	End Panel	-6"	-6"	-9"	-9"	-6"	-6"	-6"
	FrameOne Leg	-6"	-6"	-9"	-9"	-6"	-6"	-6"
	FrameOne Leg-Table Application	-9"	-9"	-12"	-12"	-9"	-9"	-9"
	Intermediate Support	-9"	-9"	-12"	-12"	-9"	-9"	-9"
	DBL Post Leg	-6"	-6"	-9"	-9"	-6"	-6"	-6"
	Cantilever	-6"	-6"	-9"	-9"	-6"	-6"	-6"
	All other Legs/Supports	-6"	-6"	-9"	-9"	-6"	-6"	-6"

Reinforcing Channel Sizes		
Style Number	Nominal	Actual
TS7WKSPT39	39"W	39.231"W
TS7WKSPT48	48"W	47.547"W
TS7WKSPT51	51"W	50.547"W
TS7WKSPT54	54"W	53.547"W
TS7WKSPT	57"W	56.547"W
TS7WKSPT60	60"W	59.547"W
TS7WKSPT63	63"W	62.547"W
TS7WKSPT66	66"W	65.547"W
TS7WKSPT72	72"W	71.547"W

Note: If the deducted span distance falls between two reinforcing channel sizes, select the smaller of the two sizes.

Support Requirements for Peninsula Worksurfaces



Peninsula worksurfaces smaller than 60"W do not require a reinforcing channel. Location of leg or column support, determined by pilot holes, meets the requirements for worksurface support every 54". Sizes 60"W or greater require a reinforcing channel. Determining brace size for peninsula worksurfaces: If worksurface is supported by a single column or legs, subtract 21" from span of worksurface to determine reinforcing channel size.

Example: 72"W measured span has a span deduction of 21" for a reinforcing channel size of 51" ($72" - 21" = 51"$). For this application, use reinforcing channel **TS7WKSPT51**.

Understanding Universal Systems Worksurfaces

	
Statement of Line	94

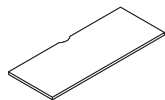
	
Universal Systems Worksurfaces	110
Universal Systems Worksurfaces with Soft Edge, Power and Data Access Door and Tray	114
Universal Systems Worksurfaces with Power Access Door	118
Transaction Worksurfaces	120
Panel-Mounted Worksurface Supports for Montage Frames	122
Off-Module Worksurface-to-Panel Connector	124
FrameOne Legs and Supports for Universal Worksurfaces	126
Infills for FrameOne Legs for Universal Worksurfaces	129
Legs and Columns for Universal Systems Worksurfaces	130
Knife Edge Worksurface Application Guidelines	132
Freestanding Guidelines	134

Statement of Line

Systems Worksurfaces

All worksurface sizes and shapes are available in High-Pressure Laminate with 3 mm edge. Most sizes and shapes are also available in wood veneer with square edge. See Specifying pages for details.

Worksurface dimensions shown apply to both wood veneer and High-Pressure Laminate versions of each worksurface.



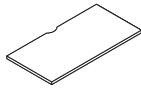
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 340

Straight Worksurfaces—with 1/2" Cord Drop

18 ³ / ₈ "	24" 441 sq. in.	30" 550 sq. in.	36" 661 sq. in.	42" 771 sq. in.	48" 881 sq. in.	54" 991 sq. in.	60" 1102 sq. in.	66" 1212 sq. in.	72" 1323 sq. in.
18 ³ / ₈ "	78" 1433 sq. in.	84" 1543 sq. in.	90" 1653 sq. in.	96" 1764 sq. in.					
23 ¹ / ₂ "	24" 563 sq. in.	30" 704 sq. in.	36" 845 sq. in.	42" 986 sq. in.	48" 1127 sq. in.	54" 1268 sq. in.	60" 1409 sq. in.	66" 1550 sq. in.	72" 1691 sq. in.
23 ¹ / ₂ "	78" 1832 sq. in.	84" 1973 sq. in.	90" 2114 sq. in.	96" 2255 sq. in.					
29 ¹ / ₂ "	24" 707 sq. in.	30" 884 sq. in.	36" 1061 sq. in.	42" 1238 sq. in.	48" 1415 sq. in.	54" 1592 sq. in.	60" 1769 sq. in.	66" 1946 sq. in.	72" 2123 sq. in.
35 ¹ / ₂ "	60" 2156 sq. in.	66" 2371 sq. in.	72" 2587 sq. in.						

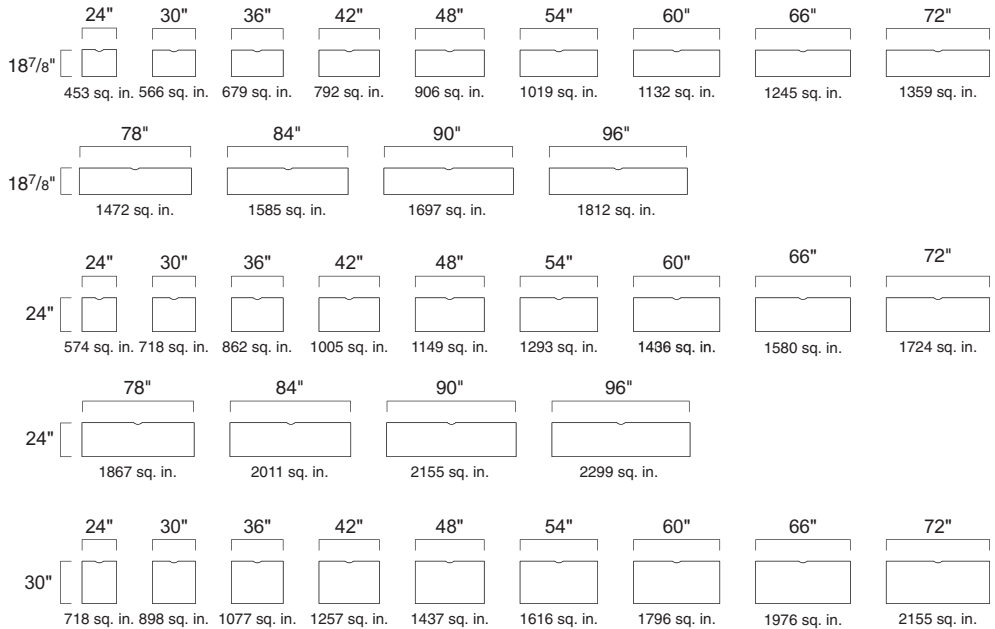
Tip: Worksurfaces greater than 30"D can only be used in freestanding applications.

Tip: Common dimensions displayed, parametric dimensions available in depths from 18" to 36" and widths from 18" to 120" in 1/16" increments both depth and width.

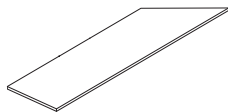


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 340

Straight Worksurfaces—Full Depth



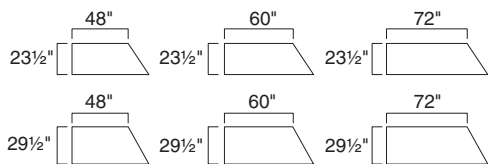
Tip: Common dimensions displayed, parametric dimensions available in depths from 18" to 36" and widths from 18" to 120" in 1/16" increments both depth and width.



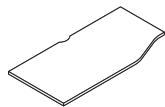
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 348

Straight 120° Worksurfaces

With 1/2" Cord Drop

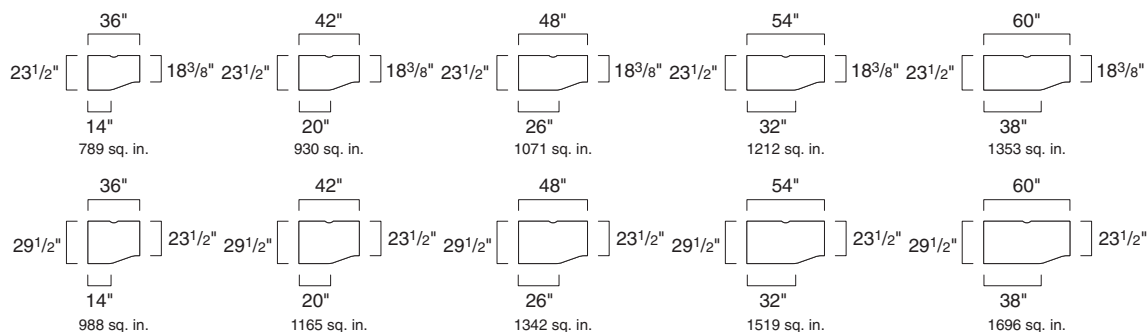


*Right-hand units shown.
 Left-hand units available.

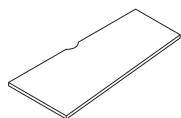


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 352

Transition Worksurfaces—with 1/2" Cord Drop*

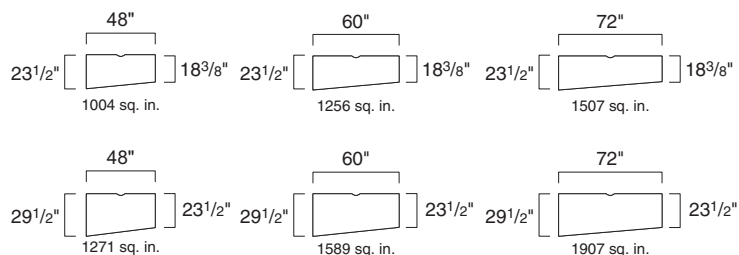


*Left-hand units shown.
 Right-hand units available.

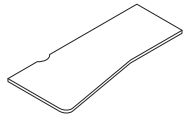


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 354

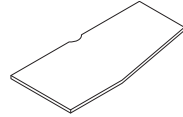
Tapered Worksurfaces—with 1/2" Cord Drop*



*Left-hand units shown.
 Right-hand units available.

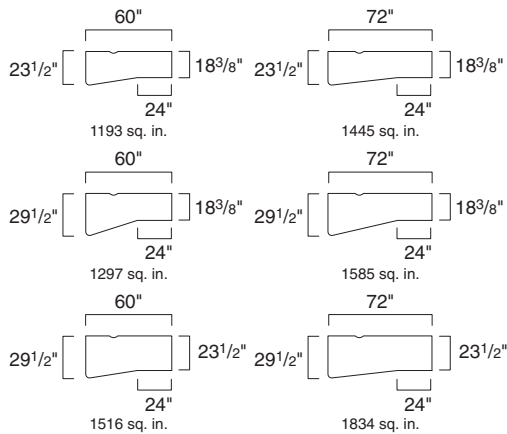


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 355



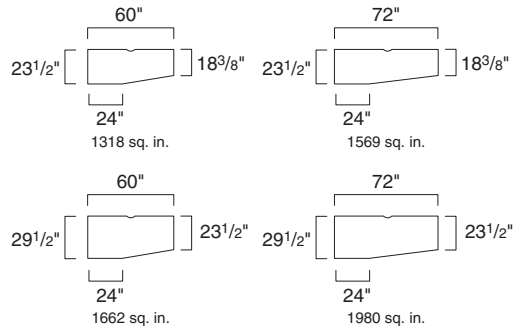
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 356

Taper-Flat Worksurfaces—with 1/2" Cord Drop*

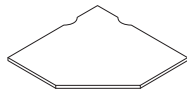


*Left-hand units shown.
 Right-hand units available.

Single Tapered Worksurfaces—with 1/2" Cord Drop*



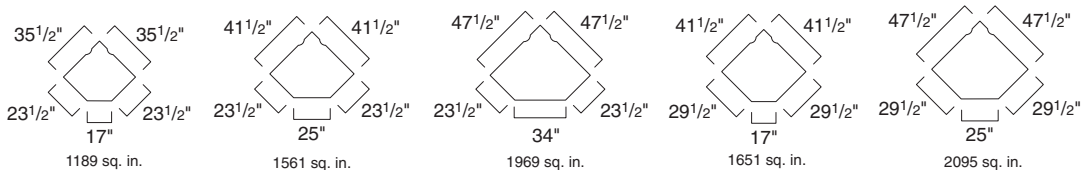
*Left-hand units shown.
 Right-hand units available.



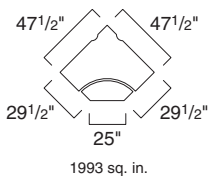
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 357

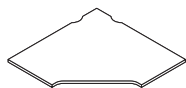
Corner, Flat-Front Worksurfaces—with 1/2" Cord Drop

Corner, Flat-Front Worksurfaces



Dual Corner, Flat-Front Worksurface

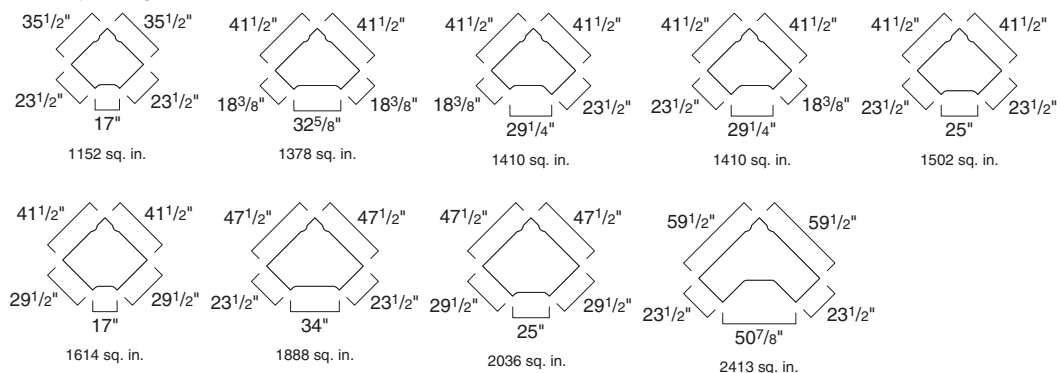




Understanding
 ▶ Page 110
 Specifying
 ▶ Page 359

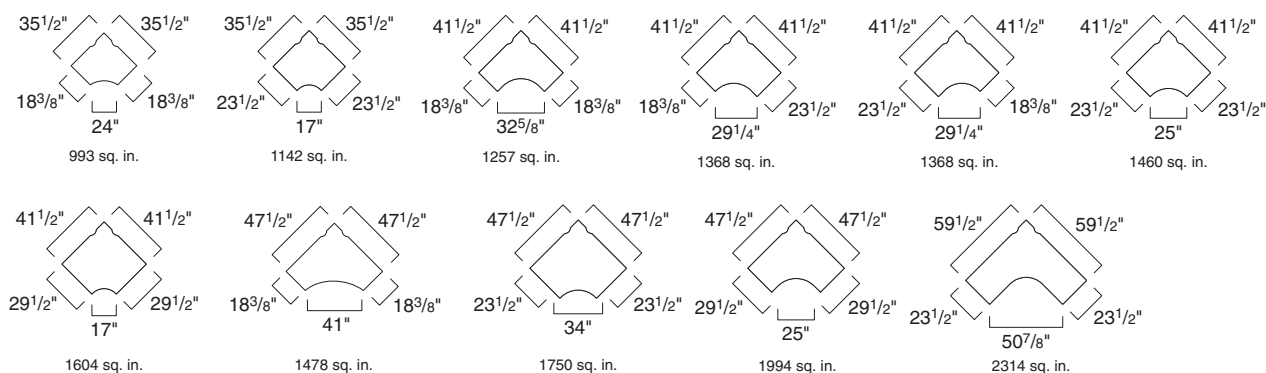
Corner, Straight-Front Worksurfaces—with 1/2" Cord Drop

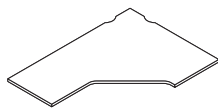
Corner, Straight-Front Worksurfaces



Understanding
 ▶ Page 110
 Specifying
 ▶ Page 360

Corner, Curved-Front Worksurfaces—with 1/2" Cord Drop



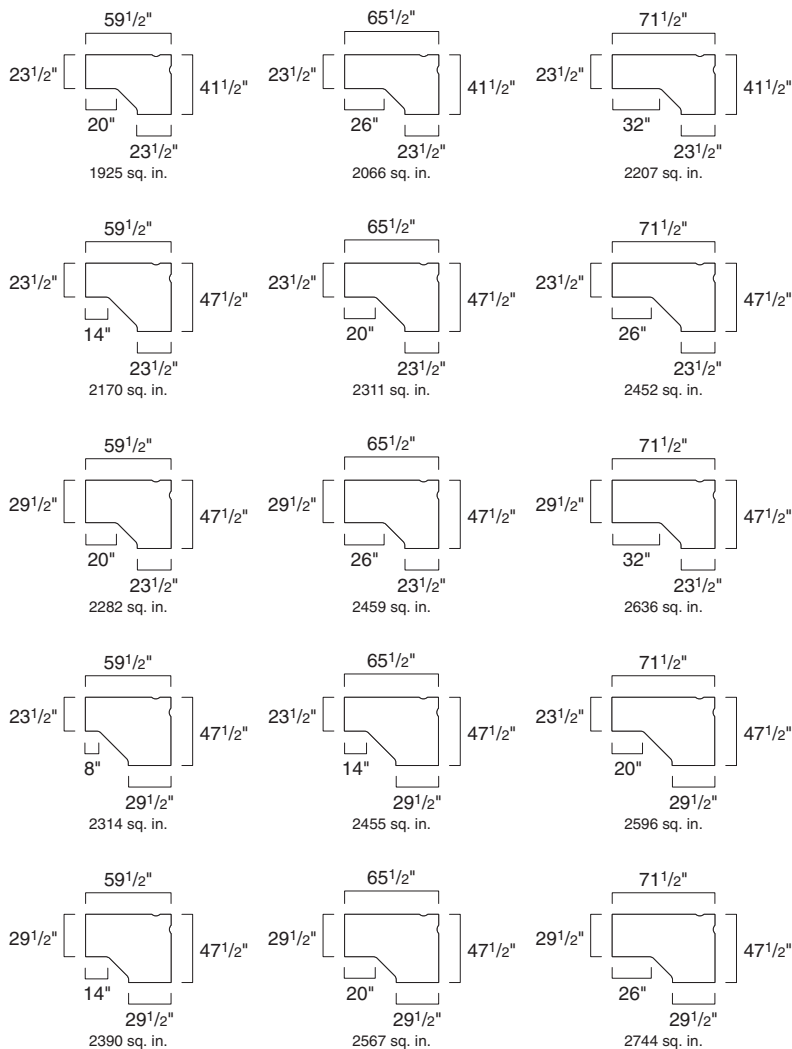


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 362

Extended Corner, Straight-Front Worksurfaces—with 1/2" Cord Drop*

Extended Corner, Straight-Front Worksurfaces

*Left-hand units shown.
 Right-hand units available.

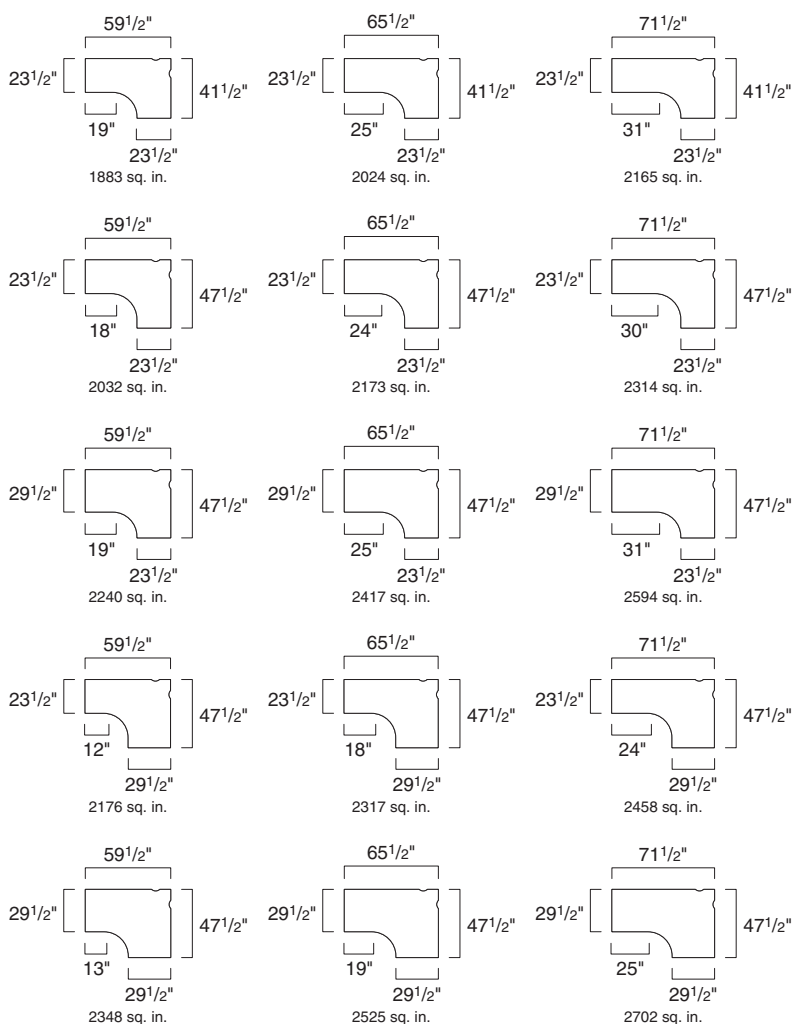


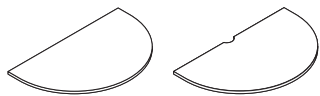


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 364

Extended Corner, Curved-Front Worksurfaces—with 1/2" Cord Drop*

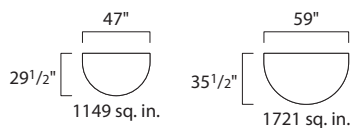
*Left-hand units shown.
 Right-hand units available.



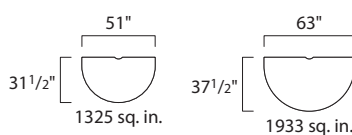


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 366

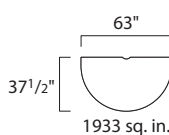
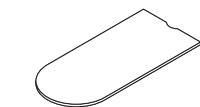
Spanner Worksurfaces—For Use with Worksurfaces with 1/2" Cord Drop



For Freestanding
 Applications

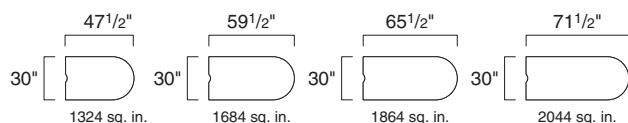
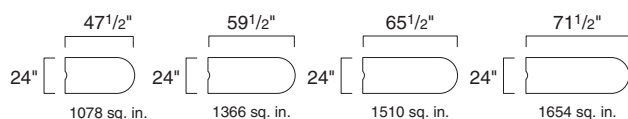


For Panel-Supported
 Applications



Understanding
 ▶ Page 110
 Specifying
 ▶ Page 350

Bullet Peninsula Worksurfaces

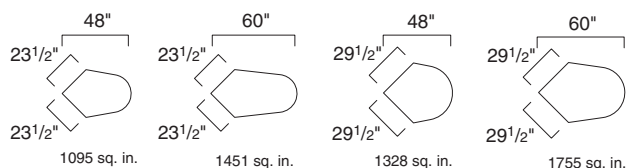


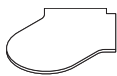
Tip: The same bullet peninsula work-surfaces can be used with either work-surfaces with 1/2" cord drop, or with full-depth worksurfaces.



Understanding
 ▶ Page 110
 Specifying
 ▶ Page 367

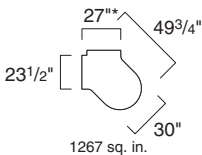
Angled Peninsula Worksurfaces—with 1/2" Cord Drop





Understanding
▶ Page 110
Specifying
▶ Page 368

Linking Peninsula Worksurfaces—with 1/2" Cord Drop

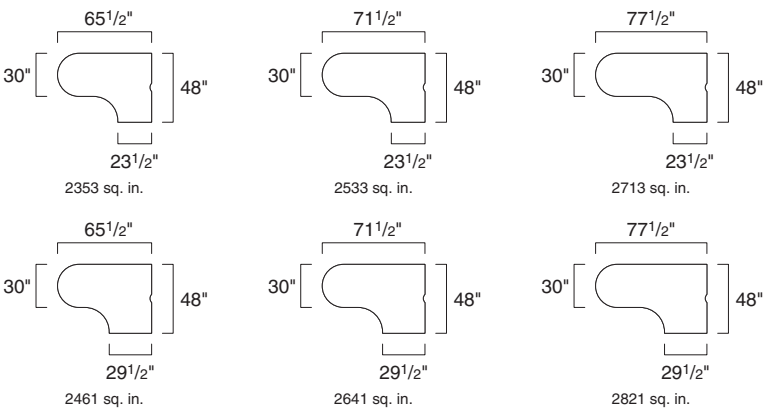


*Dimension includes notch width.



Understanding
▶ Page 110
Specifying
▶ Page 370

Jetty Worksurfaces—with 1/2" Cord Drop*

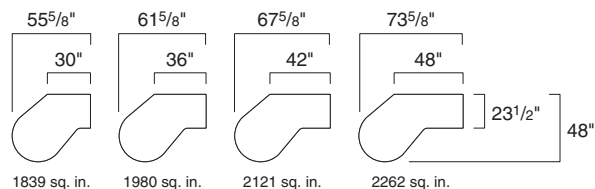


*Left-hand units shown.
Right-hand units available.

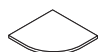


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 372

Bubble Jetty Worksurfaces—with 1/2" Cord Drop*

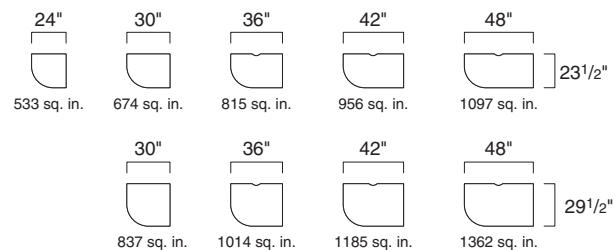


*Left-hand units shown. Right-hand units available.



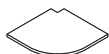
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 374

Visitor Worksurfaces—with 1/2" Cord Drop*



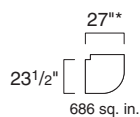
*Left-hand units shown. Right-hand units available.

Tip: 24"W and 30"W visitor worksurfaces are not available with cable scallops.

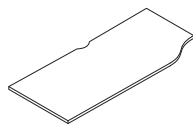


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 374

Linking Worksurfaces—with 1/2" Cord Drop*

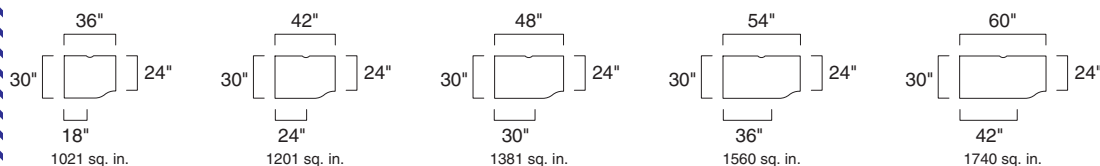


*Dimension includes notch width.

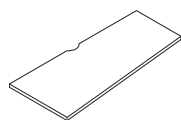


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 376

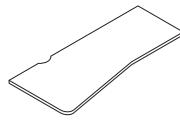
Transition Worksurfaces—Full Depth*



*Left-hand units shown.
 Right-hand units are
 also available.

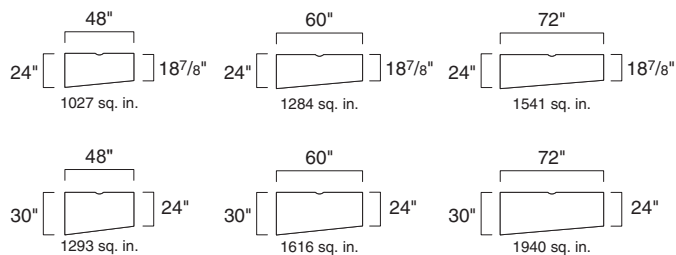


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 377



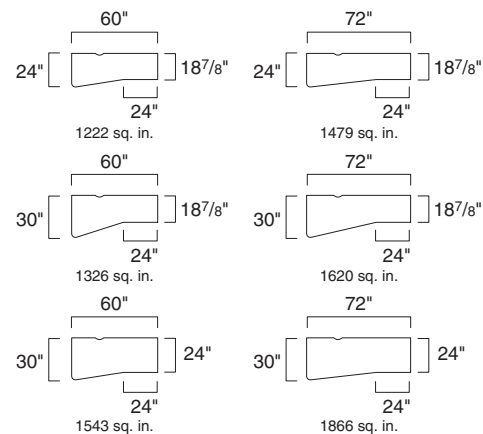
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 378

Tapered Worksurfaces—Full Depth*

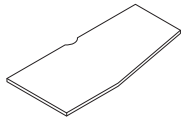


*Left-hand units shown.
 Right-hand units available.

Tapered-Flat Worksurfaces—Full Depth*

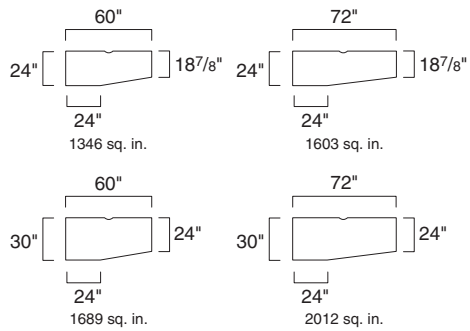


*Left-hand units shown.
 Right-hand units available.



Understanding
 ▶ Page 110
 Specifying
 ▶ Page 379

Single-Tapered Worksurfaces—Full Depth*



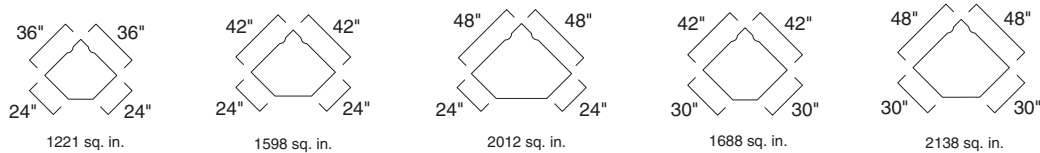
*Left-hand units shown.
 Right-hand units available.



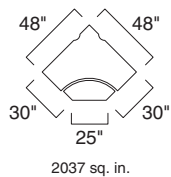
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 380

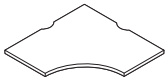
Corner, Flat-Front Worksurfaces—Full Depth

Corner, Flat-Front Worksurfaces



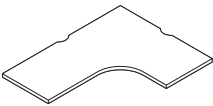
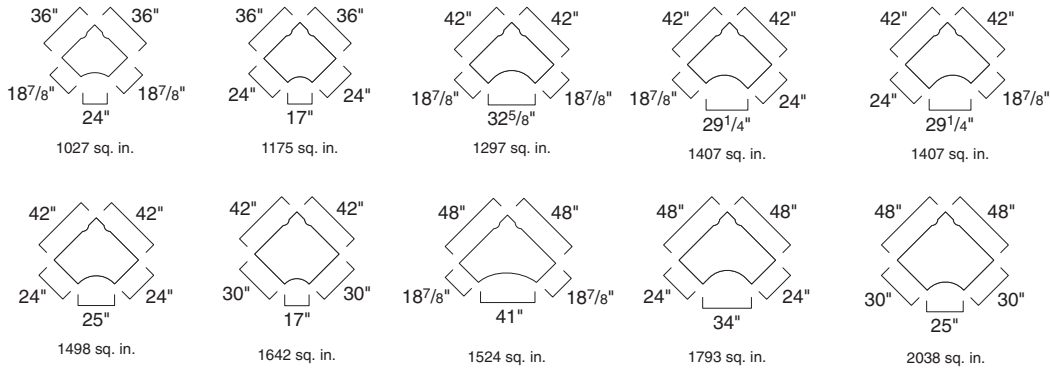
Dual Corner, Flat-Front Worksurface





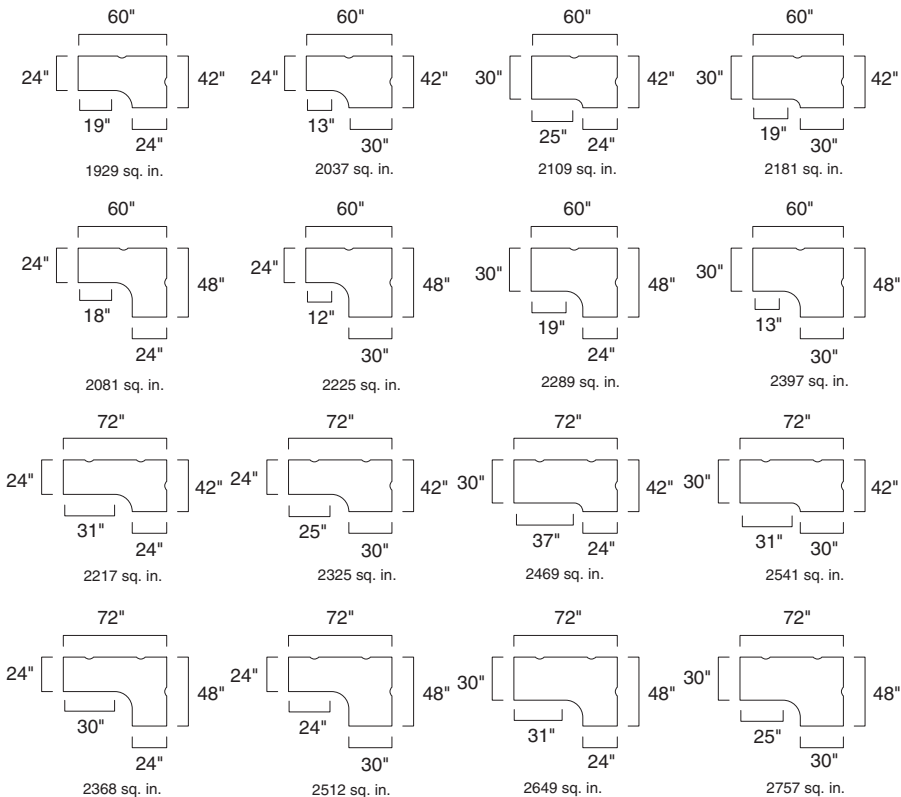
Understanding
 ▶ Page 110
 Specifying
 ▶ Page 382

Corner, Curved-Front Worksurfaces—Full Depth

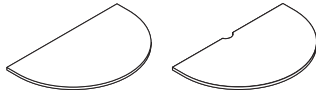


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 384

Extended Corner, Curved-Front Worksurfaces—Full Depth*

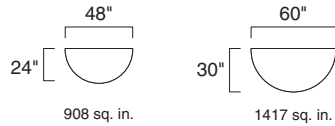


*Left-hand units shown.
 Right-hand units are also available.

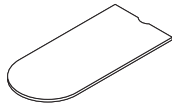
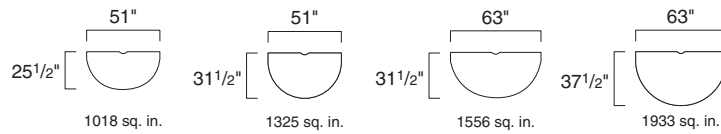


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 386

Spanner Worksurfaces—For Use with Full-Depth Worksurfaces



For Freestanding Applications

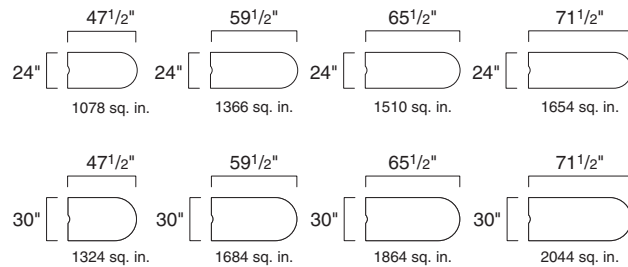


Understanding
 ▶ Page 110
 Specifying
 ▶ Page 350



Understanding
 ▶ Page 110
 Specifying
 ▶ Page 387

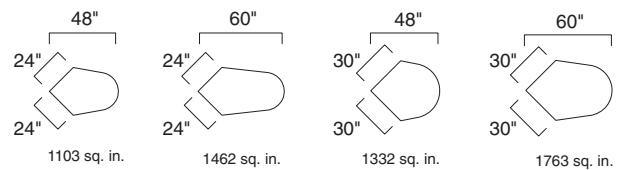
Bullet Peninsula Worksurfaces



Tip: The same bullet peninsula worksurfaces can be used with either worksurfaces with 1/2" cord drop, or with full-depth worksurfaces.

With 3" Notch for Use with Answer and Montage Panels

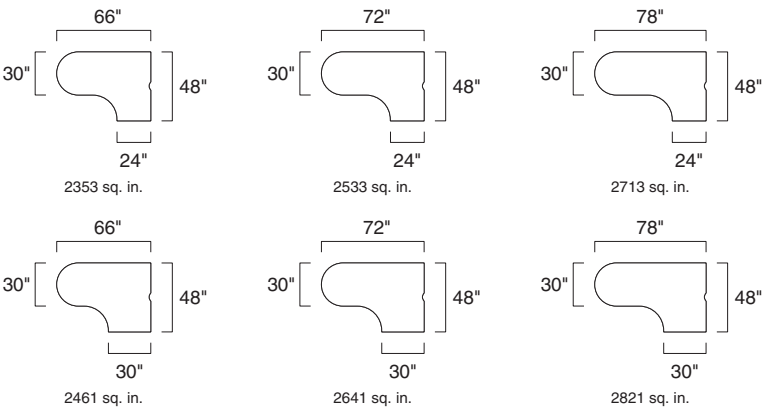
Angled Peninsula Worksurfaces—Full Depth





Understanding
▶ Page 110
Specifying
▶ Page 388

Jetty Worksurfaces—Full Depth*



*Left-hand units shown.
Right-hand units available.

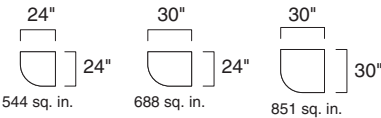


Understanding
▶ Page 110
Specifying
▶ Page 389



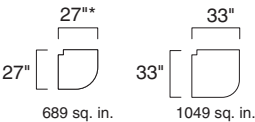
Understanding
▶ Page 110
Specifying
▶ Page 389

Visitor Worksurfaces—Full Depth*



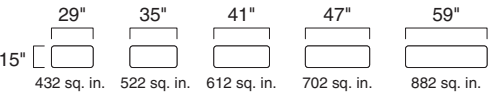
*Left-hand units shown.
Right-hand units available.

Linking Worksurfaces—Full Depth



Understanding
▶ Page 120
Specifying
▶ Page 390

Transaction Worksurfaces

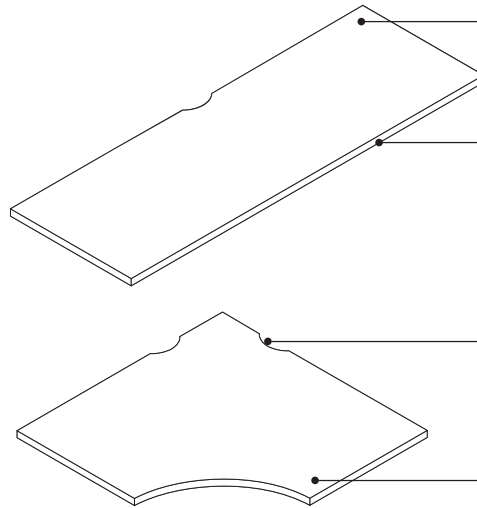


Universal Systems Worksurfaces

Systems worksurfaces— with 1/2" cord drop feature built-in cable management flexibility, allowing cords to drop below the worksurface at any point along the back edge.
► Specifying page 340

Systems worksurfaces— Full Depth feature a tighter fit to panels for a cleaner aesthetic.

Systems straight worksurfaces with 1/2" cord drop and full depth are available in a variety of widths and depths in parametric dimensions.



Full-depth worksurfaces fit flush against panels. Cords and cables are routed through cable scallops.

Front (user's) edge is available in three edge profiles on laminate worksurfaces. Wood veneer worksurfaces have a square (3 mm) edge profile only. Back and side edges are flat.

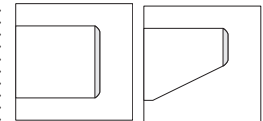
Cable scallops allow cords and plugs to pass behind the worksurface. Cable scallops can be omitted as an option.

Worksurface has a wood core with a High-Pressure Laminate or wood veneer surface and is 13/16" thick.

Product Details

High-Pressure Laminate Worksurfaces

Front (user's) edge profile is available in two shapes.



3 mm edge profile Knife edge profile

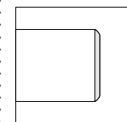
PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and seven woodgrain finishes. Matching 1 mm side and back edges are also PVC-free.

► See surface material listing in this book for specific PVC-free availability.

Knife edge with 3 mm user edge is available on straight and tapered systems worksurfaces and on round tables.

Edge profile finishes are specified separately from laminate color.

Wood Veneer Worksurfaces



Front (user's) edge profile is wood veneer with a square (3 mm) radius. Back edge and edge that joins to adjacent worksurfaces are flat. Wood edge color matches finish specified for worksurface.

Edge Profiles



Straight*



Straight, 120°



Transition



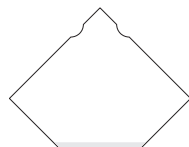
Tapered



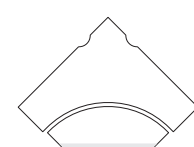
Taper-Flat



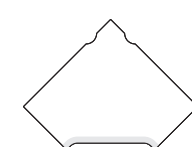
Single-Tapered



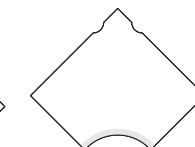
Corner, Flat-Front



Dual Corner, Flat-Front



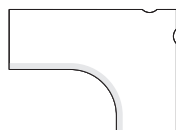
Corner, Straight-Front



Corner, Curved-Front



Extended Corner, Straight-Front



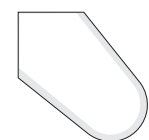
Extended Corner, Curved-Front



Spanner



Bullet Peninsula



Angled Peninsula



Linking Peninsula



Jetty



Bubble Jetty



Visitor



Linking

Edge profile is applied to front (user's) edge only.

*Tip: Straight worksurface width is available parametric from 18"W–120"W in 1/16" increments.

*Tip: Straight worksurface depth can be specified parametric from 18"D–36"D in 1/16" increments.



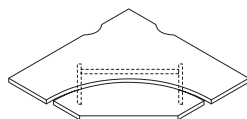
3 mm edge profile provides a flush interface with universal pedestals.

Universal worksurfaces are undersized about 0.05 inches from ordered dimension to ensure fit in panel wrapped applications.

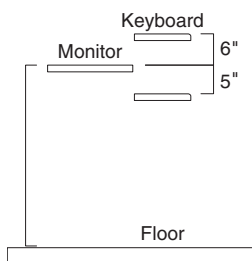
Straight worksurfaces are available to specify parametrically. The parametric dimensions available are from 18" to 36" deep and from 18" to 120" wide in 1/16" increments both depth and width.

Parametric straight worksurfaces are available in laminate with a 3 mm plastic edge, knife edge, or soft edge options and wood veneer with square edge or soft edge options.

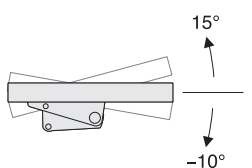
Parametric straight worksurfaces have the option to specify a scallop, grommet cutouts, power and data access door and tray cutout, or power access door.



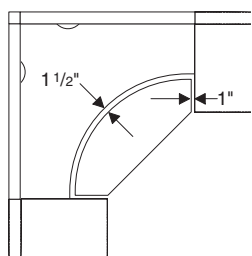
Dual-worksurfaces are two pieces - a large monitor surface with a smaller keyboard surface attached. A dual-arm spring mechanism provides superior stability when compared to the single-arm spring mechanism used in worksurfaces with an adjustable keyboard shelf.



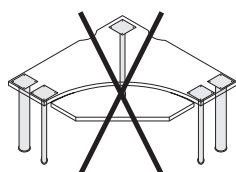
Keyboard surface on dual worksurface can be adjusted to positions up to 6" higher or 5" lower than the monitor worksurface.



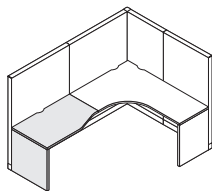
Keyboard surface tilts with a range of 25°.



A 1" gap separates the sides of the keyboard surface and adjacent worksurfaces. There is also a 1 1/2" space between the keyboard and monitor surfaces.

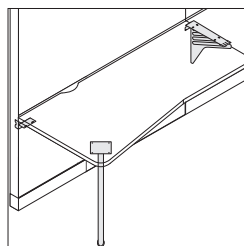
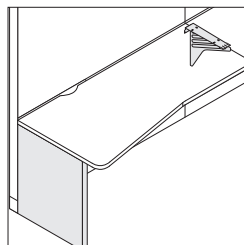


Dual worksurfaces cannot be used as a single worksurface. Dual worksurfaces must be tethered to a panel or connected to an adjacent worksurface in a freestanding application.

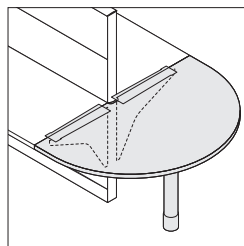


30"D straight, tapered, and transition cantilevered worksurfaces

require additional floor support along the front edge, such as a pedestal, end panel, post leg, side support bracket, or an adjacent return worksurface.

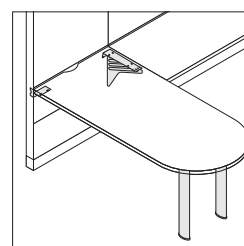
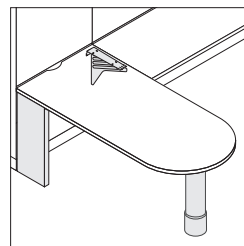


Taper-flat worksurfaces can be supported at the larger end with a side support bracket and a post leg. If the larger end is 30"D, a 24"D end panel can also be used.



Spanner worksurfaces with 3" notch accommodate Montage panels. Legs and cantilevers or column and cantilevers must be used for support.

Notch is not included on spanner worksurfaces for freestanding applications without panels.

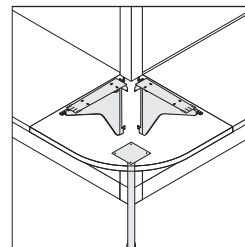
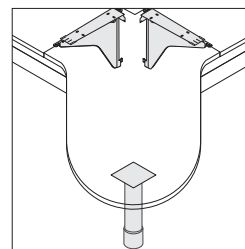


3 mm edge bullet peninsula, jetty, and bubble jetty worksurfaces can be supported two ways:

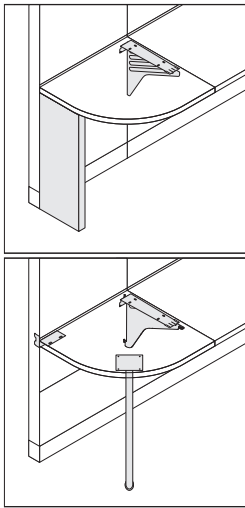
- With a cantilever, a center support panel and a column
- With a cantilever, a side support bracket, and two post legs

In certain applications, a center support panel should not be used because the unfinished top edge of the support panel would be exposed. Use a cantilever, a side support bracket, and two post legs instead. These applications include:

- Angled peninsula with 3 mm edge and 1/2" cord drop



Linking peninsula worksurfaces and linking worksurfaces with 3" notch accommodates Montage panels. Legs and cantilevers or column and cantilevers must be used to support linking peninsula worksurfaces. One leg and two cantilevers must be used to support linking worksurfaces.

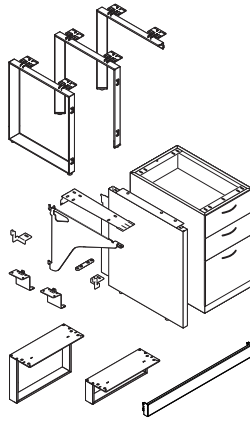


3 mm edge visitor worksurfaces must be supported by either a cantilever and a center support panel, or by a cantilever, a side support bracket, and a leg.

Connections

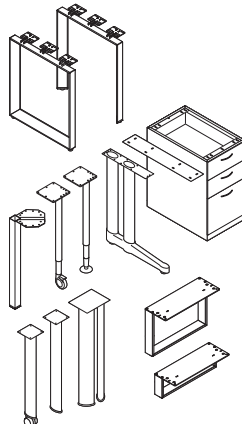
Worksurfaces can be used freestanding or in panel-supported installations.

Supports are ordered separately and installed in the field.



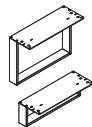
For Montage frame-supported applications you can use:

- Closed loop
- Open loop
- Half loop
- Intermediate support
- Off-module worksurface-to-panel connector
- End panel
- Off-module end panel
- Cantilever
- Adjustable-height cantilever
- Side support brackets
- Off-module worksurface bracket
- Off-module tie plate
- Adjustable column or legs
- ▶ See page 122 for *Panel-Mounted Universal Systems Worksurface Supports for Montage Frames*.
- Universal pedestal with filler
- ▶ Page 458
- Use two legs for panel-mounted spanner, bullet peninsula, jetty, and bubble jetty worksurfaces
- Use one leg for visitor and linking worksurfaces

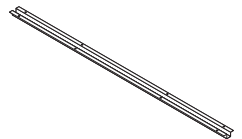


For leg-based applications you can use:

- Closed loop
- Open loop
- Intermediate support
- Post legs
- Double post leg
- Double post C-leg
- Support plate
- ▶ See page 130 for *Legs and Columns for Universal Systems Worksurfaces*.
- Tip: Pedestal can also be used in leg-based freestanding installations.*



Intermediate supports replace the need for other types of worksurface support when used with 1-High or 1.5-High Universal storage.



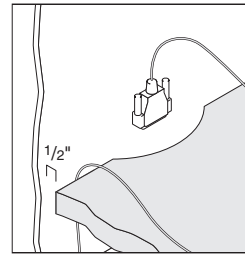
Worksurface spans greater than 54" require additional support of a cantilever, pedestal, intermediate support, or leg. Exception: Worksurfaces can span up to 60" in heavy load applications and up to 72" in light load applications if a TS7WKSPT reinforcing channel is used. Reinforcing channel must be specified separately.

▶ See page 90, *Worksurface Support Guidelines*

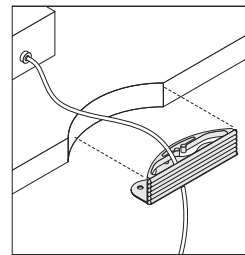
Knife edge worksurfaces require reinforcement channels for spans greater than 48". Use TS7WKSPT39 for 54"W worksurfaces, TS7WKSPT for 60"W and 66"W worksurfaces, and TS7WKSPT72 for 72" worksurfaces.

Heavy load worksurfaces spanning greater than 60", or all worksurface spans wider than 72" require additional support of a cantilever, pedestal, intermediate support, or leg.

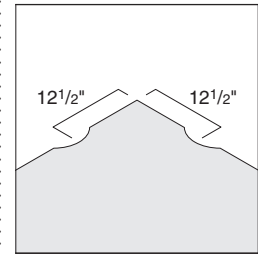
Wiring & Cabling



Worksurface depth is 1/2" less than nominal and allows cords and cables to pass over at any point. Cable scallops provide space for plugs to pass over the back edge of the worksurface.



Cable scallop allows cord plugs to easily pass below the worksurface. Worksurface wire managers are available to convert cable scallops into grommets in freestanding applications. Wire managers are included with wood veneer worksurfaces. Wire managers for use with laminate worksurface must be ordered separately.



Corner worksurfaces have scallops located 12 1/2" from the rear corner of the worksurface to the center of the scallop. Taper-flat worksurfaces have a single scallop located 18 1/2" from the larger end. Scallops are centered on the rear edge of all other worksurfaces that include them.

Cable scallop can be omitted for freestanding applications or panel-supported applications where plugs do not need to pass over the back edge of the worksurface.

Cable management devices are available to help manage conventional and fiber-optic cables beneath the worksurface.

▶ See *Worksurface Power and Communication*, page 181.

Parametric straight worksurfaces have two grommet cutout options. The 2" round grommet cutout option fits the **AWAG2** grommet which is specified separately.

▶ See page 451

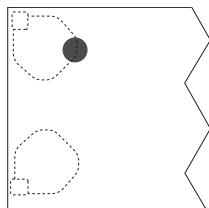
The 3" round grommet cutout option fits the TSAEGROM grommet which is specified separately.

▶ See page 454

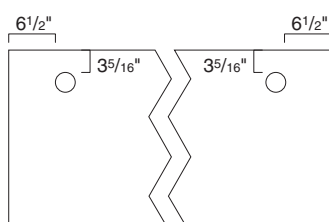
The grommet cutout option is not available on a worksurface when the power access door option is selected.

Grommet cutouts in parametric straight worksurfaces can be specified in the center, the left, or the right sides of the worksurface. Grommet cutouts are available in the below configurations.

Grommet Location on Worksurface	Minimum Worksurface Widths
Center, Right, or Left	All widths
Right and Left	At least 25"W
Right and Center	At least 34"W
Left and Center	At least 34"W
Center, Right, and Left	At least 34"W



FrameOne post legs will interfere with the left or right grommet cutouts on parametric Universal straight worksurfaces.



Grommet cutouts in parametric straight worksurfaces are located 3 5/16" from the back edge of the worksurface to the back edge of the grommet cutout. Left and right grommet cutouts are located 6 1/2" from the edge of the worksurface to the outside edge of the grommet cutout.

Surface Materials

High-Pressure Laminate Worksurfaces

- Laminate
- ▶ See *Surface Materials Reference Manual*.
- Open Line laminate (option) A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- ▶ See *Surface Materials Reference Manual*.

Front (user's) edge(s)

- Plastic

Back and side edges

- Plastic color default to match user's edge

Wood Veneer Worksurfaces

- Wood veneer (standard)
- Customiz stain (option)
- Full-fill finish (option)

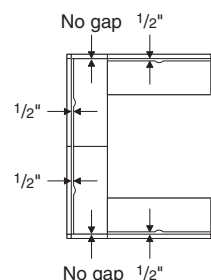
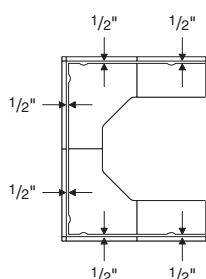
Square (3 mm) edge profile

- Wood veneer to match worksurface

Front (user's) edge(s)

- Wood edge band

Application Topics

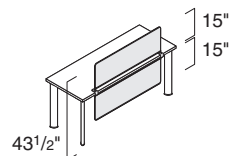


Full-depth worksurfaces provide an uninterrupted working surface and are designed to allow traditional corner or L-configuration planning without creating uneven gaps.

Plan using worksurfaces actual dimensions when panel-wrapping worksur-

faces because worksurface depths and widths vary by type. Straight and transition worksurfaces are full-width to correspond directly with panel width. Corner, extended corner, 120° corner, bullet peninsula, jetty, visitor, and linking worksurfaces are 1/2" less than panel width to allow for a consistent 1/2" cable-management gap when used in combination with straight worksurfaces.

Tip: To avoid uneven gaps in panel-supported applications, use full-depth worksurfaces to create L-configurations.

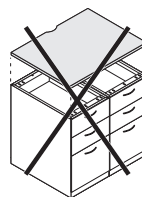


Screens mount to worksurfaces in privacy position or below the worksurface for modesty.

▶ See *Screens*, page 177.

Worksurfaces used in panel-supported installations must follow applicable panel stability guidelines.

▶ Page 44



Do not use a Universal Systems Worksurface

as a top for storage that matches the worksurface width. Universal Systems Worksurfaces are slightly undersized for panel-wrapped applications and will not fit over full-width storage. Use field-installed storage tops for this type of application.

▶ See *Storage Specification Guide*.

Knife edge worksur-

faces have limitations for support options and application restrictions.

▶ See page 132 for *Knife Edge Worksurface Application Guidelines*

Universal Systems Worksurfaces with Soft Edge, Power and Data Access Door and Tray

Soft edge provides a comfortable user experience reducing strain on wrists and forearms.

► Specifying page 344

Power and data access door and tray provides desk top access and management of cords.

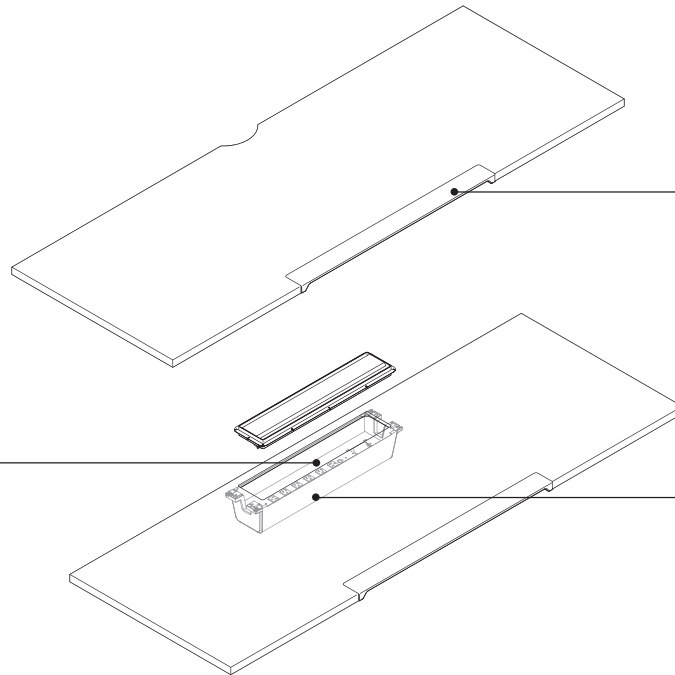
► Specifying page 400

Soft edge and power and data access door and tray cutout are available in modular and parametric straight worksurfaces, both 1/2" cord drop and full depth.

Cutout is optional; power and data access door and tray is ordered separately. 24"W cutout is centered near the back of the worksurface.

Edge is soft to the touch and flexes to conform to the arm.

Power and data access door and tray is available with cord or with modular or hardwire connection.



Soft edge is 36" wide centered on the worksurface; balance of front edge is 3 mm radius. Back and side edges are flat.

Soft edge and power and data access door and tray are available on straight and taper Universal Systems Worksurfaces with 1/2" cord drop and full depth.

Tray includes six simplex receptacles and cutout for data access.

Soft Edge, Power and Data Access Door and Tray Worksurface Availability

Modular	48"W	54"W	60"W	65"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W	114"W	120"W
Parametric	48"W- 53 ¹⁵ / ₁₆ "W	54"W- 59 ¹⁵ / ₁₆ "W	60"W- 64 ¹⁵ / ₁₆ "W	65"W- 71 ¹⁵ / ₁₆ "W	72"W- 77 ¹⁵ / ₁₆ "W	78"W- 83 ¹⁵ / ₁₆ "W	84"W- 89 ¹⁵ / ₁₆ "W	90"W- 95 ¹⁵ / ₁₆ "W	96"W- 101 ¹⁵ / ₁₆ "W	102"W- 107 ¹⁵ / ₁₆ "W	108"W- 113 ¹⁵ / ₁₆ "W	114"W- 119 ¹⁵ / ₁₆ "W	120"W

Modular Straights Parametric Straights

24", 30", and 36"D*	24"-36"D*	●	●	●	●	●	●	●	●	●	●	●	●

Modular Tapered

29 1/2"D or 30"D to 23 1/2"D or 24"D	48"W	60"W	72"W

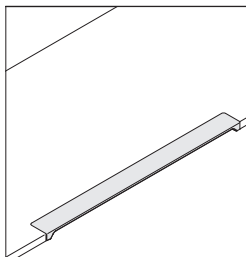
● Only soft edge, only power & data access door & tray, or both

*Tip: Subtract 1/2" for worksurfaces with cord drop.

Dimensions

	Soft edge	Cutout for Door	Tray (below worksurface)
Width	36"	24"	27 1/8"
Depth	3"	4 5/8"	6"
Thickness	1/2" at front	N.A.	N.A.
Height	N.A.	N.A.	4 3/4"

Product Details



Soft edge profile is polyurethane.

High-Pressure Laminate Worksurfaces

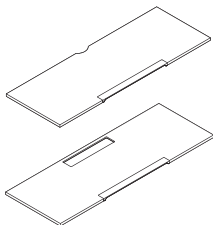
PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and seven woodgrain finishes. Matching 1 mm side and back edges are also PVC-free. See surface material listing in this book for specific PVC-free availability.

3 mm front edge is specifiable. Back and side edges match 3 mm front edge.

Edge profile finish for 3 mm front edge is specified separately from laminate color.

Wood Veneer Worksurfaces

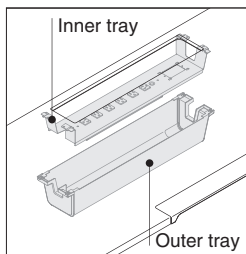
Front (user's) edge profile is wood veneer with a square (3 mm) radius. Back edge and edge that joins to adjacent worksurfaces are flat. Wood edge color matches finish specified for worksurface.



Scallops are omitted on worksurface when cutout for power and data access door and tray option is selected.

Power and data access door and tray cutouts are 3⁵/₁₆" from the back edge of the worksurface and always centered on the width of the worksurface.

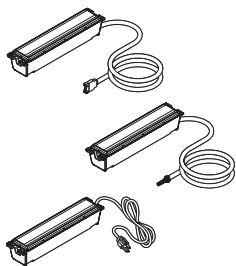
Power and data access door and tray cutouts are available on worksurfaces 24"D through 36"D.



Inner tray provides under the surface power and data connections and access and cord management.

Outer tray provides cover and management for harness, cord, and/or data cables to and from the panel.

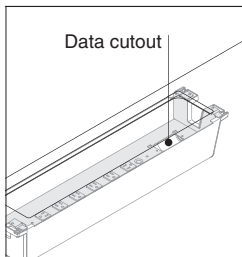
Power and data access door and tray flips toward the user.



Modular, cord and plug, or hardwire options are available.

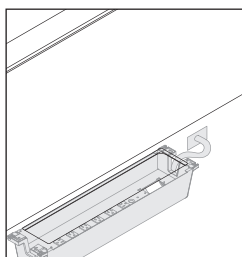
Corded version includes 10' cord with plug. Modular and hardwire versions each include 8' of harness.

Three wiring schematics are available in the modular version – 3+1, 2+2, and 3 separate neutrals (3SN). Each has a single circuit. 3+1 and 2+2 have the option for line 1, 2, 3, or 4 with either a system or isolated ground. 3SN has the option for line 1, 2, or 3 with either a system or isolated ground.



Data cutout in tray can accommodate either a single gang or a modular furniture communication faceplate. Tray includes adapter to accommodate modular faceplate.

Filler packages are available to fill unused data cutouts. Order separately in packages of 20.

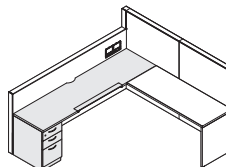


With the modular and hardwire version, the harness enters the panel through a field cut opening in a fabric skin. A grommet is included to provide a finished edge to the field cut opening in the skin where the harness enters the panel. Inside the panel the harness can connect to a powerkit or it can use either a harness to harness connector or a branching harness to harness connector to connect to other modular harness trays or modular harnesses.

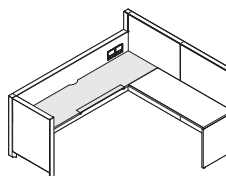
Cord and plug version has an integrated overload circuit breaker.

Non-PVC versions are available for each power solution.

Connections

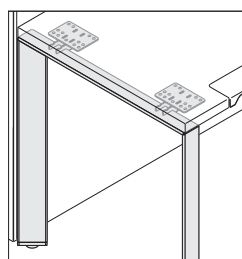


Fixed storage can be used with worksurfaces with soft edge but must not encroach the 36" width of the edge.

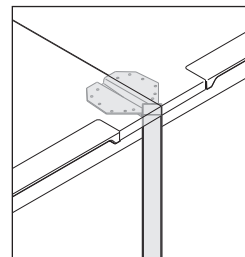


Worksurfaces connected perpendicular should not encroach the 36" width of the soft edge.

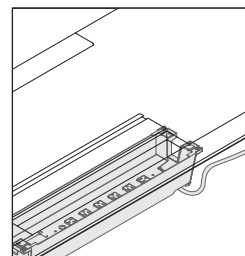
Soft edge worksurfaces are available with the same support options and follow the same application rules as other Universal Systems worksurfaces. ▶ See page 110 for Universal Systems Worksurfaces Understanding. *Exception: 48"W worksurface with soft edge used with the FrameOne post leg has some limitations.*



In an end-of-run condition, the FrameOne post leg will not fit when used with 48"W soft edge worksurfaces, use half, open, or closed loop legs.



In shared applications, the FrameOne post leg can be angled and positioned at the front edge or for a square orientation it must be inset 1" from the front edge when used with 48"W soft edge worksurfaces.



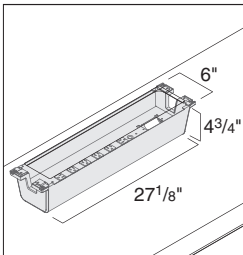
Access holes in tray allow power and data to be routed straight back when worksurface is against the panel or routed to the sides when the worksurface is perpendicular to the panel.

Worksurfaces with power and data access door and tray are available with the same support options and follow the same application rules as other Universal Systems worksurfaces.

▶ See page 110 for Universal Systems Worksurfaces Understanding.

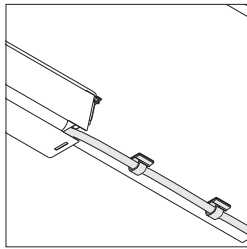
Tray with cord and plug can be used in a freestanding table application.

Worksurfaces with power and data access door and tray with modular or hardwire power cannot be used in a freestanding application. The worksurface must either be attached to a panel on one end or if the worksurface is attached to low storage with an intermediate support on one end, the cabinet must be attached to the panel or ganged to another storage cabinet. This applies to both parallel or perpendicular to the panel applications.



Height of tray is 4 3/4" so lower storage height must be accounted for when used adjacent to tray.

Width of outer tray below the worksurface is 27 1/8" so adjacent lower storage dimensions must be accounted for on each worksurface width.

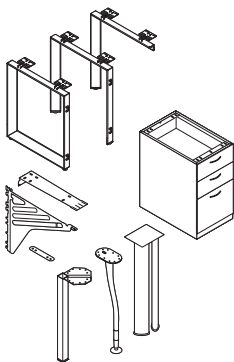


Tray with cord and plug includes two cord clips to help manage the cord below the worksurface.



Tray with modular harness or hardwire harness includes two harness clips to help manage the harness below the worksurface.

Soft edge worksurfaces and power and data access door and tray worksurfaces require reinforcement channel or other support on worksurfaces 60"W or larger.



Worksurfaces greater than 72"W require additional support such as cantilevers, pedestals, or legs beyond the brace.

Wiring & Cabling

Chicago, New York, and Los Angeles have special requirements.

Underwriter Laboratory (UL) listed. The power and data tray has been designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Local electrical codes vary, so consult with your local authority having jurisdiction as they have final say if the products as installed are compliant with local code. Consult a qualified electrician or electrical engineer for proper installation of all electrical equipment.

Surface Materials

High-Pressure Laminate Worksurfaces

- Laminate
 - ▶ See *Surface Materials Reference Manual*.
 - Open Line laminate (option)
- A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- ▶ See *Surface Materials Reference Manual*.

Soft edge

- 6615 Grey V5 Plastic

3 mm front edge

- Plastic

Back and side edges

- Plastic color default to match 3 mm front edge

Wood Veneer Worksurfaces

- Wood veneer (standard)
- Customiz stain (option)
- Full-fill finish (option)

Soft edge

- 6615 Grey V5 Plastic

Square (3 mm) edge profile

- Wood veneer to match worksurface

Front (user's) edge(s)

- Wood edge band

Power and Data Access Door and Tray

Door

- Paint
- Anodized aluminum

Door bezel

- 6694 Slate Plastic

Inner and outer tray

- 7237 Slate Paint

End caps for outer tray

- 6694 Slate Plastic

Panel grommet

- Plastic:
 - 6000 Black
 - 6009 Arctic White
 - 6249 Platinum Solid
 - 6654 Sand
 - 6697 Fog

Pad

- 6615 Grey V5 Plastic

Universal Systems Worksurfaces with Power Access Door

Power access door option on worksurfaces

allows for convenient pass through access to panel outlets.

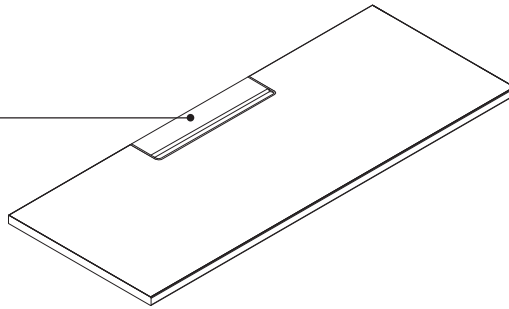
► Specifying page 344

Systems straight worksurfaces with power access door

are available in a variety of widths and depths in modular and parametric dimensions.

Power access door provides desk top access and management of cords.

Power access door is only available on worksurfaces with a 1/2" cord drop.



Actual Dimensions

Modular*	Parametric*	Centered	Left	Right	Left and Right	Left and Center	Right and Center	Left, Right, and Center
Straights – 18³/₈", 23¹/₂", and 29¹/₂"D*	Straights – 18"D - 36"D							
30"W	30"W – 35 ¹⁵ / ₁₆ "W	●						
36", 42", and 48"W	36"W – 53 ¹⁵ / ₁₆ "W	●	●	●				
54", 60", and 66"W	54"W – 71 ¹⁵ / ₁₆ "W	●	●	●	●			
72", 78", 84", 90", and 96"W	72"W – 120"W	●	●	●	●	●	●	●
Straight 120° Worksurfaces – 23¹/₂" and 29¹/₂"D								
48" and 60"W	N.A.	●	●	●				
72"W	N.A.	●	●	●	●	●	●	●
Square Edge Tops -18³/₈" and 23¹/₂"D								
30", 36", and 42"W	N.A.	●						
48", 54", 60", and 66"W	N.A.	●	●	●				
72", 78", 84", 90", and 96"W	N.A.	●	●	●	●	●	●	●

Dimensions

Cutout for Door

Width	16 ¹ / ₈ "
Depth	4 ¹ / ₄ "

*Tip: Modular 29¹/₂"D worksurface is only available up to 72"W.

*Tip: Worksurface width is available parametric from 18"W–120"W in 1/16" increments.

*Tip: Worksurface depth can be specified parametric from 18³/₈"D–36"D in 1/16" increments.

Product Details

High-Pressure Laminate Worksurfaces

PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and seven woodgrain finishes. Matching 1 mm side and back edges are also PVC-free.

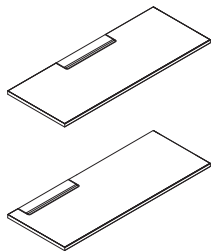
► See *Surface Materials Reference Manual* for specific PVC-free availability.

3 mm front edge is specifiable. Back and side-edges match 3 mm front edge.

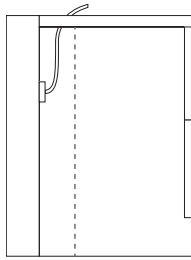
Edge profile finish for 3 mm front edge is specified separately from laminate color.

Wood Veneer Worksurfaces

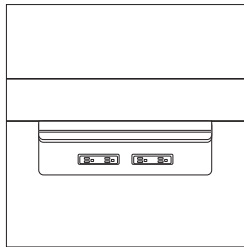
Front (user's) edge profile is wood veneer with a square (3 mm) radius. Back edge and edge that joins to adjacent worksurfaces are flat. Wood edge color matches finish specified for worksurface.



Scallops are omitted on all worksurfaces with a power access door.

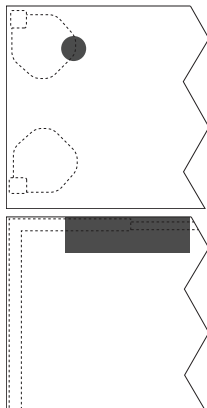


Power access door provides access to power outlets in the panel.



Currency Enhanced storage with recessed back should be used when storage will be placed in front of a power outlet.

Recessed back storage features a 3³/₄" cavity to allow access to outlets below the worksurface.



Left and right configured power access doors will interfere with FrameOne post leg support and freestanding end panels (UE18, UE24, and UE30).

Surface Materials

High-Pressure Laminate Worksurfaces

- Laminate
 - See *Surface Materials Reference Manual*.
 - Open Line laminate (option)
- A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See *Surface Materials Reference Manual*.

3 mm front edge

- Plastic

Back and side edges

- Plastic color default to match 3 mm front edge

Wood Veneer Worksurfaces

- Wood veneer (standard)
- Customiz stain (option)
- Full-fill finish (option)

Square (3 mm) edge profile

- Wood veneer to match worksurface

Front (user's) edge(s)

- Wood edge band

Power Access Door

Door

- 4799 Platinum Metallic
- 7207 Black
- 7241 Arctic White
- 7360 Merle
- 8043 Clear Anodized Aluminum

Door bezel

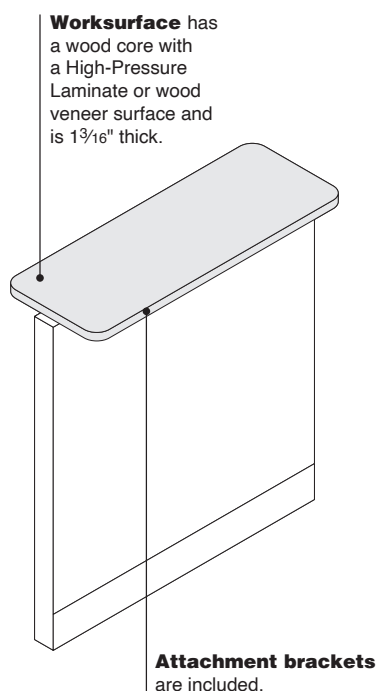
- 6527 Merle

Transaction Worksurfaces

Transaction worksurface provides a surface that can be used by standing visitors or serve as a shelf.

Tip: Tops can't be mounted off-module.

► Specifying, page 390

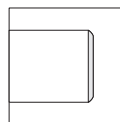


Actual Dimensions	
A	B
15"	29"
15"	35"
15"	41"
15"	47"
15"	59"

Product Details

High-Pressure Laminate Worksurfaces

Edge profile is available in 3 mm.



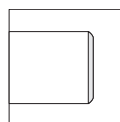
3 mm edge profile

PVC-free, 3 mm edge profiles are a proprietary polyolefin blend for all solid colors and seven woodgrain finishes.

► See surface material listing in this book for specific PVC-free availability.

Edge profile finishes are specified separately from laminate color.

Wood Veneer Worksurfaces



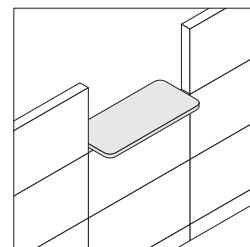
Edge profile is wood veneer with a square (3 mm) radius. Wood edge color matches finish specified for worksurface.



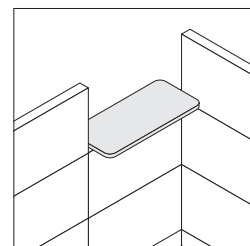
Edge profile is applied to all edges.

Connections

Recommended standing height for transaction worksurface is achieved by attaching them to 45"H frames.



Montage transaction worksurfaces can be installed between adjacent taller frames with standard change of height trim. Elective Elements transaction tops cannot be installed between adjacent taller frames.

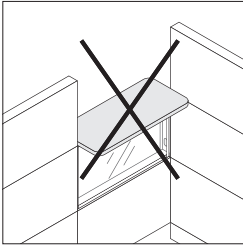


Perpendicular frames can be higher than the transaction worksurface.

Tip: Transaction worksurface must be removed to access adjacent frame.

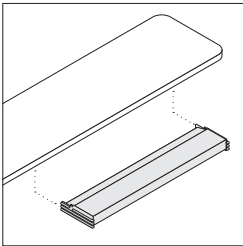
Frame top cap, steel, remains in place beneath the transaction worksurface and is not damaged.

Tip: When top is installed over steel top caps, there is a $\frac{3}{8}$ " gap between underside of worksurface and top cap.

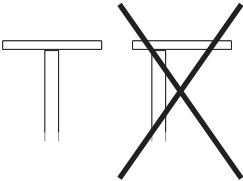


Glass tile will not fit directly below transaction top.

Transaction top fits on a 45"H frame, 55"H frame, or a 10"H stacker. It will only install on-module.



Utility shelf lights can be installed beneath transaction worksurfaces using screws and keyhole slots in light fixture.



Transaction worksurface must be centered on the panel.

Surface Materials

High-Pressure Laminate Worksurfaces

- Laminate
 - ▶ See *Surface Materials Reference Manual*.
 - Open Line laminate (option)
- A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- ▶ See *Surface Materials Reference Manual*.

Edges

- Plastic

Brackets

- Black paint only

Wood Veneer Worksurfaces

- Wood veneer (standard)
- Customiz stain (option)
- Full-fill finish (option)

Square (3 mm) edge profile

- Wood veneer to match worksurface

Brackets

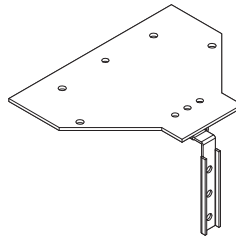
- Black paint only

Application Topics

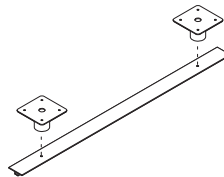
Transaction worksurface cannot be shorter than the frame that supports it.

Brackets shipped with transaction worksurfaces apply to frames manufactured after June 11, 2001.

Tip: Brackets can be modified in the field to fit frames manufactured prior to June 11, 2001.



Flat mount transaction top bracket allows the transaction top to be attached directly on top of a Montage frame with steel top cap. Brackets are field installed only. Select the omit top cap option on the frame when this bracket package is ordered.



Upmount transaction top bracket allows the transaction top to be attached to the top of a Montage frame, and allows the transaction top to float 3 1/4" over the top of the frame. Bracket package includes two brackets, attachment hardware, and top cap to accommodate all standard sized transaction tops. These brackets cannot be used on frames with glass.

Panel-Mounted Worksurface Supports for Montage Frames

Supports can be used to mount worksurfaces in various configurations on to Montage frames.
► Specifying, page 404

Adjustable-height cantilever supports corner and straight worksurfaces from 24½"H to 34½"H.

Side support brackets can be used to support the ends of straight and corner worksurfaces and also to support the back corner of any corner worksurface.

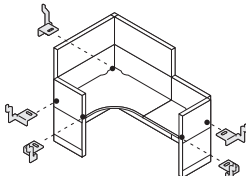
Off-module worksurface bracket is used where two worksurfaces join in an off-module position.

On-module cantilever is non-handed and can be used to support either end of a worksurface, or shared to support two worksurfaces at the same height.

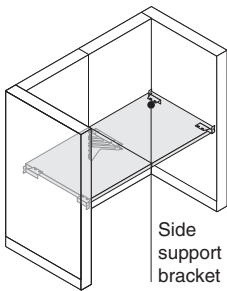
Off-module end panel is available in left- and right-hand versions to support either end of a worksurface.

On-module end panel is available in left- and right-hand versions to support either end of a worksurface.

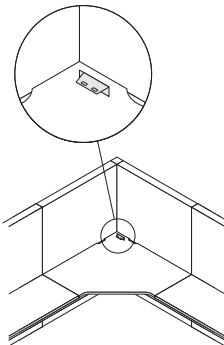
Product Details



Side support brackets support worksurfaces at 28⅝"H. Brackets ship as a left- and right-hand pair and are ordered separately.



Side support brackets can be used to support the end of a worksurface that is wrapped by a panel with the same width dimension that matches the worksurface depth.

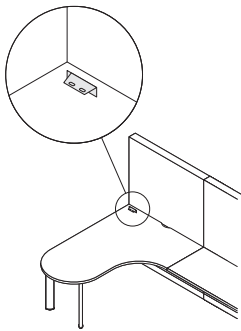


Single side support bracket can be used to support the rear corner of corner and extended corner worksurfaces.
Tip: For off-module fin wall applications, the single side support bracket must be handed appropriately for connection to the fin wall.

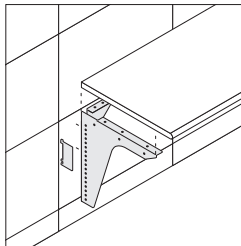
Actual Dimensions

	End Panel
Height*	28⅝"
Depth	23¾" or 29¾"

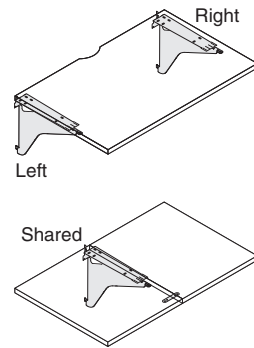
*Height dimensions include the thickness of a worksurface.



Single side support bracket can be used to support the user's side rear corner of bullet peninsula, angled peninsula, visitor, jetty, and bubble jetty worksurfaces.

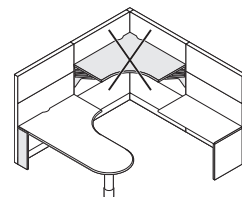


Adjustable-height cantilevers are available to support corner and straight worksurfaces from 24½"H to 34½"H at 1" increments in on-module positions only.
Tip: Requires a third adjustable-height cantilever to support rear corner of corner worksurface.
Maximum span between adjustable-height cantilevers is 48".

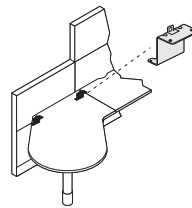


On-module cantilevers support worksurfaces at seated height of 28⅝" and standing height of 40⅞". Cantilever is non-handed and can be used to support either end of a worksurface or shared to support two worksurfaces at the same height simultaneously. One tie plate ships with each cantilever.

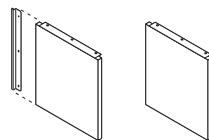
Tie plate is included to make connection to adjacent worksurfaces and used in conjunction with off-module worksurface brackets.



Adjacent cantilevered worksurfaces must be the same height in order to connect with a tie plate and provide panel stability.

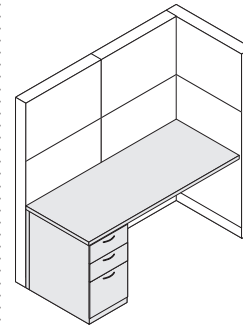


Off-module worksurface bracket is used where two worksurfaces join in off-module positions. Bracket can also be used to support the front of a worksurface on an off-module fin panel. Off-module worksurface brackets must be used with on-module supports to provide worksurface forward tip support. One off-module tie plate ships with the bracket to connect adjacent worksurfaces.

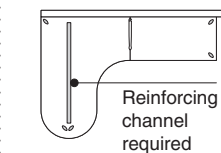
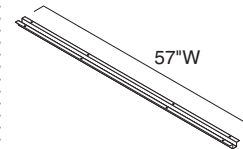


On-module End panels are available in left- and right-hand versions to support either end of a worksurface. A bracket is included with the end panel to connect it to the frame. End panels are used in on-module or off-module positions. End panels can be converted in the field to standard or off-module end panels by ordering a panel package from Service Parts.
Tip: When using a combination of panel-mounted and tethered or freestanding worksurfaces with legs, the worksurface(s) supported by legs will not reach the same height as the cantilevered worksurface if panel glides are extended more than ¼". Standard Montage worksurface height is 28⅝" H when panel glides are at zero. Legs adjust up to 28⅞" H.

All panel mounted supports can be removed and repositioned later without any permanent damage to panels or tiles.



Pedestals with a filler can be used to support the end of a worksurface in place of an end panel.
► Rules for Frame Stability, page 44



Workspace spans greater than 54" require additional support of a cantilever, pedestal, intermediate support, or leg. Exception; workspaces can span up to 60" in heavy load applications and up to 72" in light load applications if a reinforcing channel is used. Reinforcing channel must be specified separately.
► Specifying, page 406
Tip: The on-module cantilever and standing height post legs are the only supports that will work for standing height applications.

Surface Materials

End panel, off-module worksurface bracket, and end-of-run cantilever

- Paint

Cantilever and side support bracket, alignment plate, and tie plate

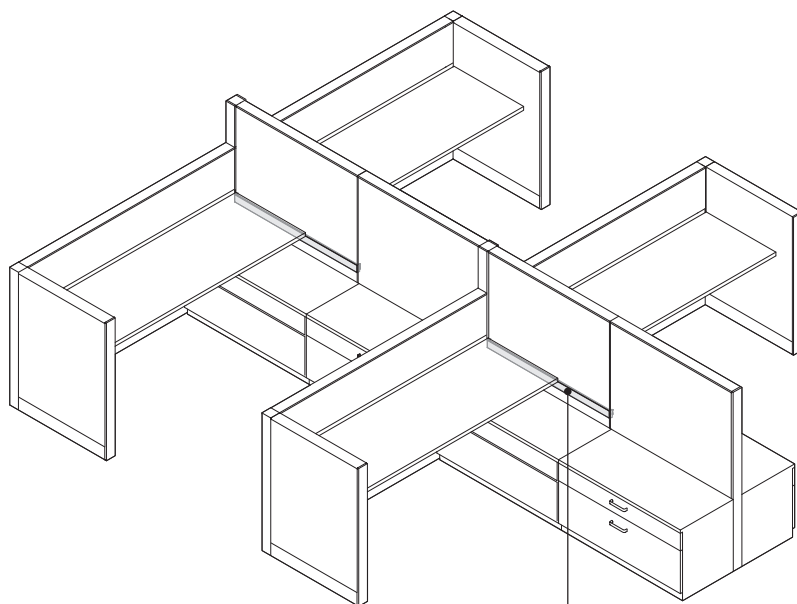
- Black paint only

Application Topics

Worksurfaces used in panel-supported installations must follow applicable panel stability guidelines.

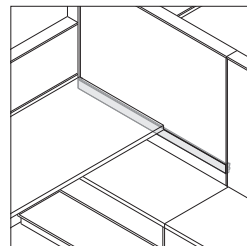
- Page 44

Off-Module Worksurface-to-Panel Connector



Connector attaches into the slots in the panel frame.

Product Details



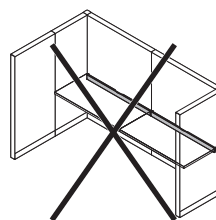
Connects 18"D, 24"D, and 30"D worksurface to wider panels eliminating the need to match panel width to worksurface depth. Replaces side supports, cantilevers, and the need for front edge support with 30"D worksurfaces.

Application Topics

Worksurface must be justified to one end of the off-module connector.

Opposite end of the worksurface must be connected to another panel or an end support connected to the panel.

Off-module worksurface-to-panel connector can support a single worksurface only.



Off-module worksurface-to-panel connector cannot replace cantilevers and side support brackets when worksurface is parallel to the panel.

Surface Materials

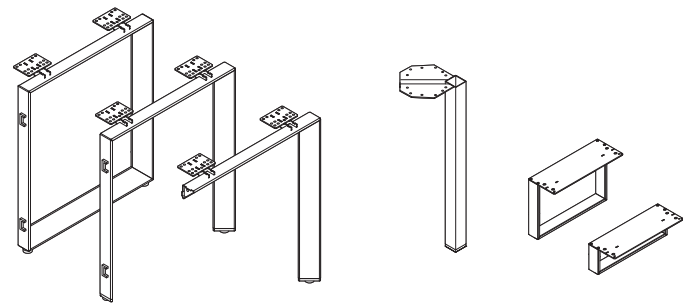
Connector
• Paint

Actual Dimensions

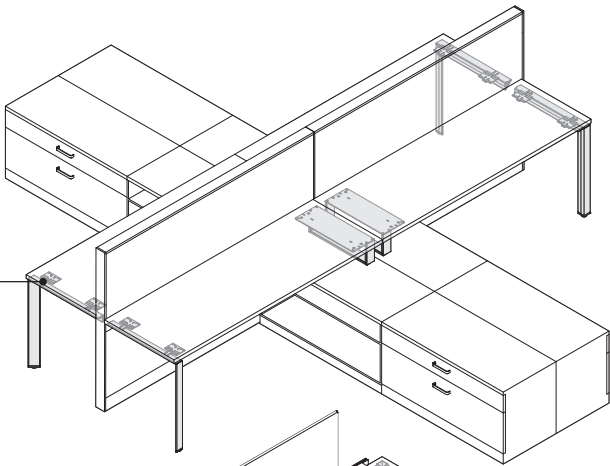
Width	24", 30", 36", 42", or 48"
Height	3"
Depth	1/2"

FrameOne Legs and Supports for Universal Worksurfaces

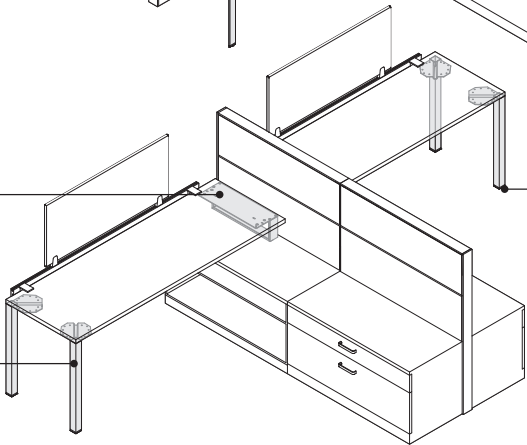
Legs and supports share a common visual with FrameOne bench and support Universal worksurfaces in freestanding, storage-supported, or panel-supported applications.
► Specifying page 410



Spacers between top of legs and worksurface provide a floating look to the worksurface and match visual of FrameOne bench.



Intermediate support is used with Universal One-High or 1.5-High storage as a worksurface support allowing for nesting of low storage.



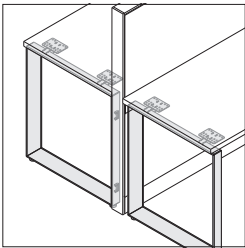
Post leg is square to provide a complementary visual to FrameOne legs. Post leg can be used as a column support.

Leveling glide allows worksurface height to be adjusted on uneven floors.

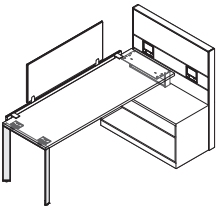
Product Details



Closed, open, and half-loop legs are handed when panel supporting and must be specified left or right when facing the front of the worksurface. Freestanding tethered and table versions are non-handed.



Closed, open, and half-loop legs are available in panel supporting versions. They support the ends of worksurface; they are not shared supports between two worksurfaces.

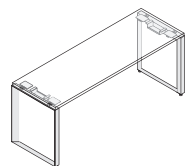


Closed and open-loop legs are available in tethered versions in which one side of the worksurface is attached to a panel or storage.

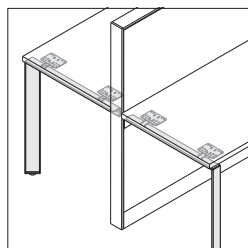
Dimensions

	Closed, Open, and Half-Loop Legs	Post Leg	Intermediate Supports	
			For One-High storage	For 1.5-High storage
Height*	28 1/2"	28 1/2"	28 1/2"	28 1/2"
Height	N.A.	N.A.	11 1/4"	5 1/4"
Depth	24" or 30"	N.A.	16"	16"
Width	N.A.	N.A.	23 9/16"	23 9/16"
Glide range	2 1/4"	1"	N.A.	N.A.

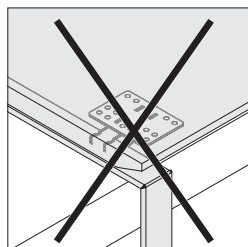
*Height dimensions include the thickness of the worksurface.



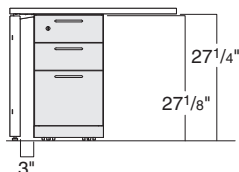
Closed and open-loop legs are available in table versions in which both sides of the worksurface are supported by the legs. Post legs can also be used to create freestanding tables.



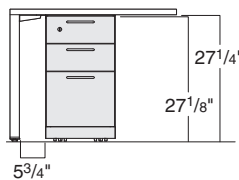
Half-loop leg is always panel supporting, however panels cannot exceed 48"H or support overhead storage above.



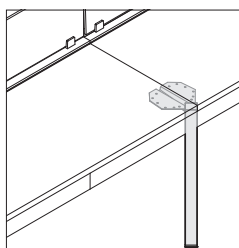
Closed, open, and half-loop legs do not align properly with knife-edge worksurfaces. Instead use cantilevers. ▶ See page 132 for knife-edge worksurface application guidelines.



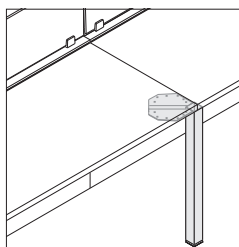
27"H mobile, free-standing, or fixed pedestals do not fit flush to the inside of the closed, open, or half-loop leg, there is a 3" gap due to the worksurface support plate. 25 1/2"H freestanding pedestals or 21"H mobile pedestals will fit flush.



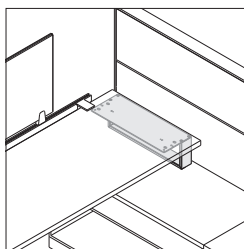
27"H mobile, free-standing, or fixed pedestals do not fit flush to the inside of the post leg, there is a 5 3/4" gap due to the worksurface support plate. 25 1/2"H freestanding pedestals or 21"H mobile pedestals will fit flush.



Post leg can be shared between two worksurfaces.



Post leg in shared applications can be square or oriented angled to the front edge of the worksurface.

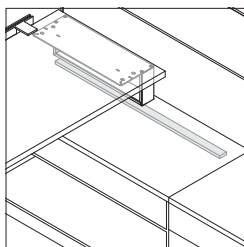


Intermediate supports replace the need for other types of worksurface support when used with One-High or 1.5-High Universal storage.

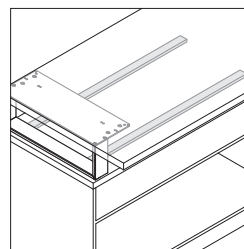
Steel top storage requires additional bracing inside the storage when used with an intermediate support. Bracing is an option to the intermediate support and is specified to match the width of the storage.

Bracing is field-installed.

Number of braces is determined by the orientation of the intermediate support to storage. It is not determined by the orientation of the work-surface to storage.

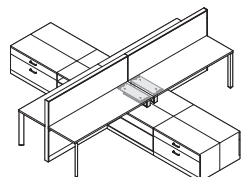


Side-to-side (parallel) orientation of intermediate support relative to storage requires one brace.

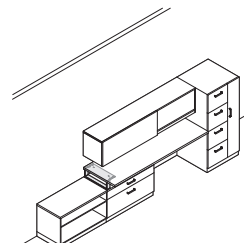


Front-to-back (perpendicular) orientation of intermediate support relative to storage requires two braces.

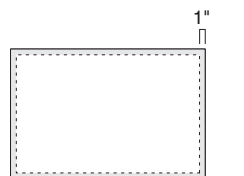
Storage with laminate or wood tops do not require additional bracing with intermediate support.



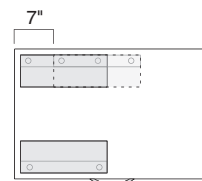
Side-to-side (parallel) application of intermediate support allows worksurface to be oriented perpendicular to storage.



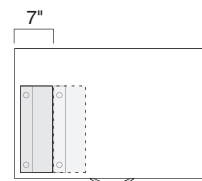
Front-to-back (perpendicular) application of intermediate support allows worksurface to be oriented in-line with storage.



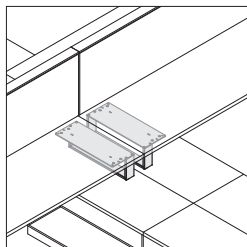
Intermediate support must be at least 1" from the front, back, or side edges of the storage unit to allow clearance for installation.



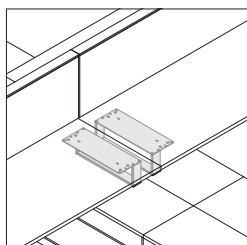
On cabinets with steel tops, in parallel applications, the intermediate support can be positioned left or right 1" or 7" from the side edge of the storage unit to align with bracing hole locations and can be positioned anywhere front to back on the unit. On cabinets with laminate or wood tops, in parallel applications, the intermediate support can be positioned left or right anywhere between 1" and 7" from the side edge of the storage unit.



On cabinets with steel tops, in perpendicular applications, the intermediate support can be positioned left or right 1" or 7" from the side edge of the storage unit to align with bracing hole locations and can be positioned anywhere front to back on the unit. On cabinets with laminate or wood tops, in perpendicular applications, the intermediate support can be positioned left or right anywhere between 1" and 7" from the side edge of the storage unit.

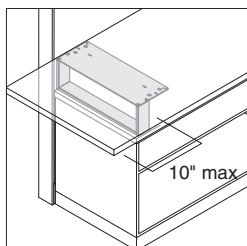


Worksurfaces 18"D to 24"D allows intermediate support to be positioned below the worksurface 1" from the front or back.

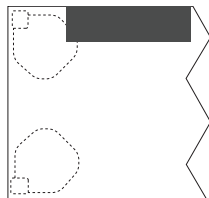


Worksurfaces 24 1/16"D to 30"D must be placed a minimum of 1" from the front or back edge, and a maximum of 7" from the front or back edge.

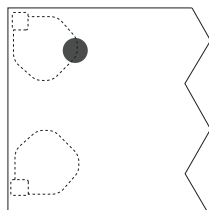
Intermediate support cannot support worksurfaces larger than 30"D.



Worksurface may extend up to 10" maximum overhang of intermediate support as long as the other end of the worksurface is anchored to the panel.



FrameOne post legs will interfere with left and right oriented power access doors on Universal worksurfaces.



FrameOne post legs will interfere with left and right oriented grommet cutouts in parametric straight Universal worksurfaces.

Surface Materials

Legs and intermediate support

- Paint

Spacer caps for panel attached legs

- Black plastic only

Glide cap for legs

- 6694 Slate only

Shipping

Closed, open, and half-loop legs are packed in boxes of six when ordered on the same line item.

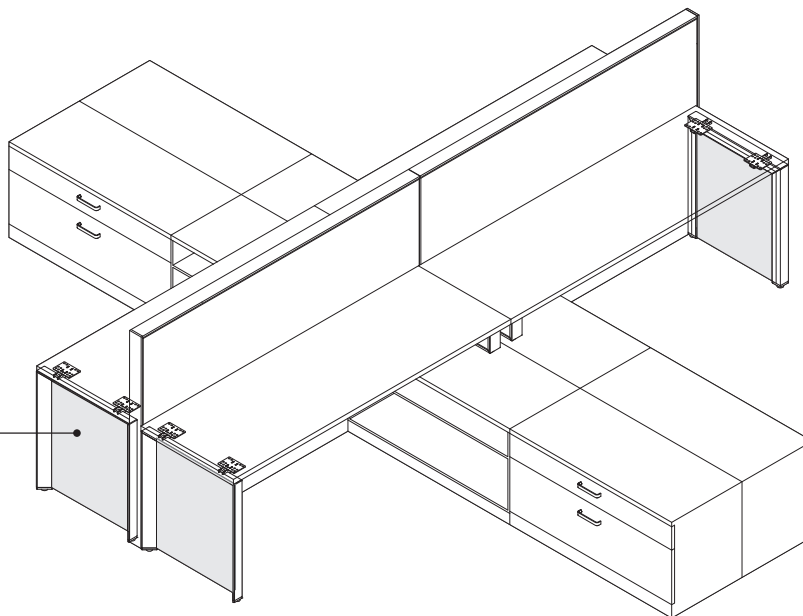
Bracing for intermediate supports ship separately from intermediate supports and are field installed into storage cases.

Infills for FrameOne Legs for Universal Worksurfaces

Infills for FrameOne Legs for
Universal Worksurfaces

Infills are available in laminate and veneer and are used with open and closed loop FrameOne legs.
► Specifying page 411

Infills provide added privacy.



Product Details

Infills can be used with both panel connected or freestanding versions of open and closed loop FrameOne legs for universal worksurfaces.

Connectors attach to the back side of the legs.

Surface Materials

Surfaces

- Laminate
- Veneer

Planning Dimension

Infills are available 24"W and 30"W.

Legs and Columns for Universal Systems Worksurfaces

Without Alignment Tab

Legs are available to support worksurfaces in free-standing or panel-supported applications.

► Specifying, page 412

Double post C-leg can be used on a single worksurface or in a shared application.

Post leg can be used on a single worksurface. Non-locking caster and glide versions are available.

Column is 4" in diameter and can be used as a column support on a single worksurface.

Double post leg can be used as a column support on a single worksurface or to support a shared application.

Support plate can be used with a double post leg to join and support two worksurfaces. Plate is 14"D or 20"D and 3¹/₁₆"W.

Leveling glide allows worksurface height to be adjusted on uneven floors.

Adjustable-height leg adjusts from 25¹/₂"H to 31¹/₂"H in ³/₄" increments.

Adjustable-height leg can be used with a single worksurface. Locking caster and glide versions are available.

Actual Dimensions					
	Column	Double post leg	Post leg	Adjustable-height leg	Double post C-leg
Height*	28 ¹ / ₂ "–31 ⁵ / ₈ "	28 ¹ / ₂ " or 40 ⁷ / ₈ "	26", 28 ¹ / ₂ ", or 40 ⁷ / ₈ "	25 ¹ / ₂ "– 31 ¹ / ₂ "	28 ¹ / ₂ "
Glide range, for legs equipped with glides	3 ¹ / ₈ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "

*Height dimensions include the thickness of a worksurface.

Product Details

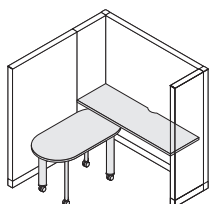
Legs support Systems Worksurfaces at 26"H nesting, 28½"H standard, 40⅞"H standing or 25½"H to 31½"H adjustable heights.

Legs for Systems Worksurfaces do not include alignment tabs. Pilot holes help the installer locate the proper leg position under the worksurface.

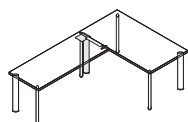


45° orientation

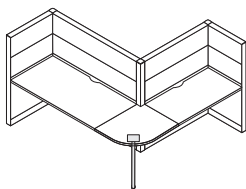
Post legs are always installed at a 45° orientation.



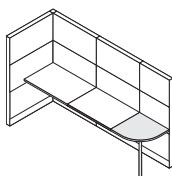
26"H nesting height legs allow worksurfaces to nest underneath an adjacent worksurface supported with 28½"H legs or a panel-supported worksurface.



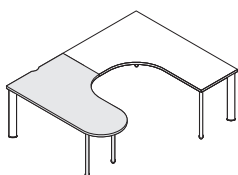
Double post leg can be used in a shared application with a support plate, or it can be used as a column support for spanner, jetty, bubble jetty, bullet peninsula, and angled peninsula worksurfaces in panel-mounted applications.



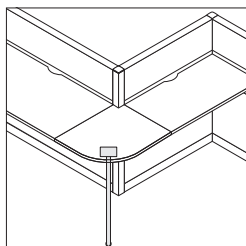
Post leg, in conjunction with two cantilevers or center support panels, can be used as column support for linking worksurfaces.



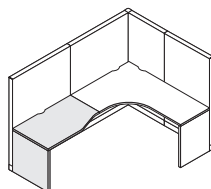
Post leg, in conjunction with a side support bracket, can be used to support the end of a visitor or taper-flat worksurface.



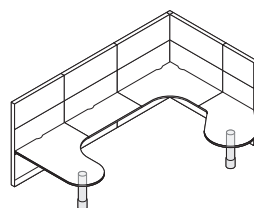
Two post legs can be used in place of one double post leg as column support for spanner, jetty, bubble jetty, bullet peninsula, and angled peninsula worksurfaces for added stability.



Standing-height post or double post legs can be used as column support in panel-mounted applications only.

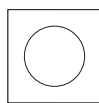


30"D straight, tapered, and transition cantilevered worksurfaces require additional floor support along the front edge, such as a pedestal, end panel, post leg, side support bracket, or an adjacent return worksurface.



Columns can be used on spanner, bullet peninsula, angled peninsula, linking peninsula, jetty, and bubble jetty worksurfaces in panel supported applications. Column adjusts continuously from 28½" to 31⅝".

Columns cannot be used in a shared application.

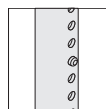


Bottom View
Column



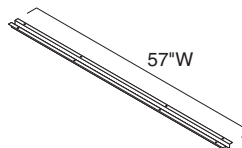
Bottom View
Post Leg

Columns are not recommended for applications that include post legs because it has a round shape, while post legs are more of an elliptical shape. Use single or double post legs as a column support in applications that include other post legs.

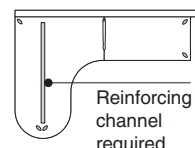


Adjustable-height legs adjust from 25½"H to 31½"H in ¾" increments. Legs can be used to support the primary worksurface, or legs can support a worksurface in a nesting application.

The adjustable-height leg with casters cannot support freestanding worksurfaces that are less than 24" deep.



57"W



Reinforcing
channel
required

Worksurface spans greater than 54" require additional support of a cantilever, pedestal, intermediate support, or leg. Exception; worksurfaces can span up to 60" in heavy load applications and up to 72" in light load applications if a reinforcing channel is used. Reinforcing channel must be specified separately.
► Specifying, page 406

Surface Materials

Post legs, C-leg, and adjustable column

- Paint

Post leg caster

- Black plastic only

Adjustable-height leg

- Paint

Adjustable-height leg caster

- Paint (default to match leg)

Support plate and reinforcing channel

- Black paint only

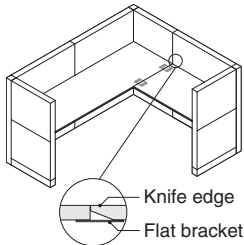
Application Topics

Freestanding Guidelines for Systems Worksurfaces

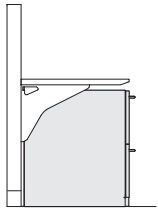
► Page 134

Knife Edge Worksurface Application Guidelines

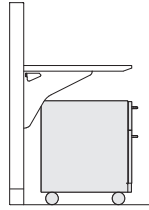
When planning an L-configuration, two UFB flat brackets should be used to support the worksurfaces. A cantilever is not wide enough to support the gap where the knife edge worksurface comes together.



Freestanding L-configuration should be avoided due to profile on the backside of the worksurface.

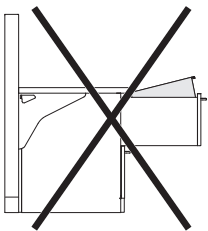


25 1/2"H Pedestal
(cantilever supported worksurface)

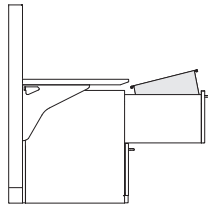


Box/file
(cantilever supported worksurface)

Compatible storage includes 25 1/2"H pedestal with freestanding conversion kit, box/file mobile pedestals, and 1-high storage.



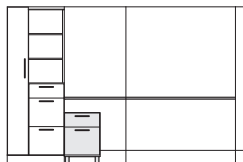
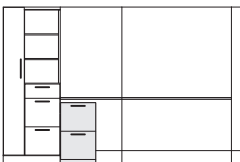
Knife Edge with 27"H Lateral
and 27"H Pedestal



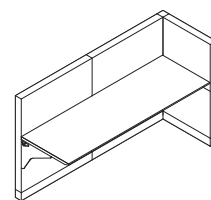
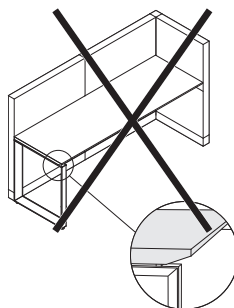
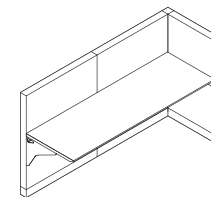
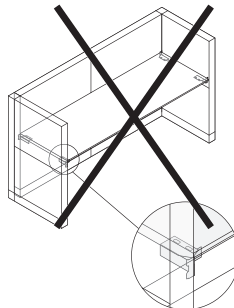
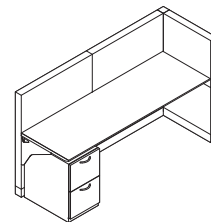
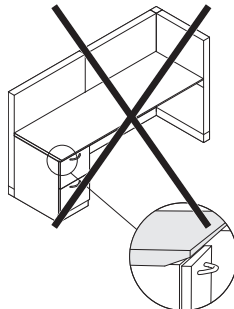
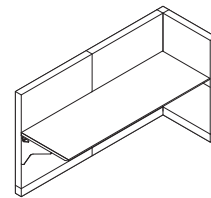
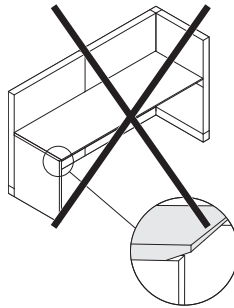
Knife Edge with 25 1/2"H Pedestal

Knife edge worksurface over 27"H storage can make files difficult to access. Use a 25 1/2"H pedestal that is flush with the front edge of the worksurface to avoid this issue.

Knife edge worksurfaces require reinforcement channels for unsupported spans greater than 48". Use TS7WKSPT39 for 54"W worksurfaces, TS7WKSPT for 60"W and 66"W worksurfaces, and TS7WKSPT72 for 72" worksurfaces.

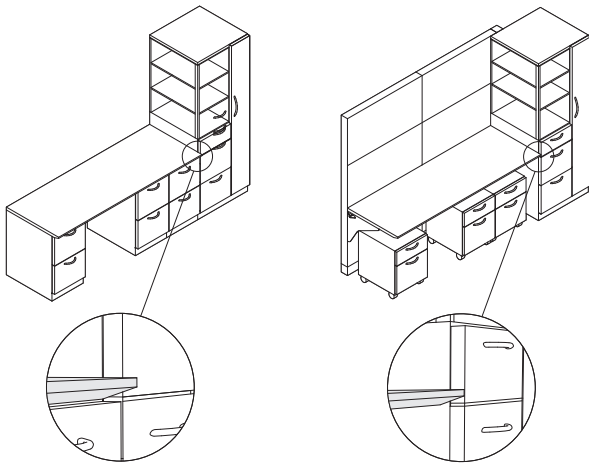


Although a 25 1/2"H pedestal looks good when paired with knife edge, keep in mind that it does not align with other storage – drawers and base trim do not align. Use a box/file mobile pedestal instead.



End panels, 27"H standard pedestals, side support brackets and FrameOne legs for Universal do not align properly with knife edge worksurfaces. Instead, use cantilevers as shown.

****Side support brackets will work to support the back end of a worksurface; front end is where they won't align properly.**



In order to align the knife edge top with a standard 27"H pedestal, a 2" proud top can be added. This can be done, but keep in mind that the 2" proud tops (26"D knife edge) will stick out beyond panel end trims and tower fronts, and they do not allow L-planning. Use a cantilever supported 24"D worksurface with a box/file mobile pedestal, and it will align with the tower.

Freestanding Guidelines

For Systems Worksurfaces with Legs

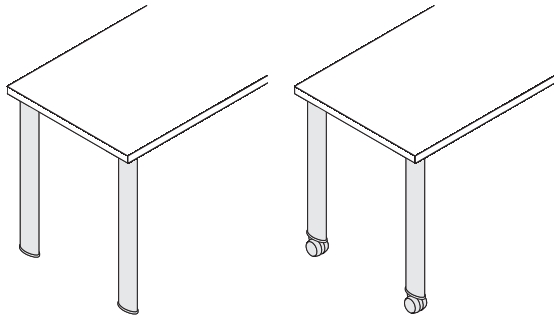
The following section on freestanding worksurfaces gives some guidelines to be used with common freestanding configurations.

Counterweight packages for storage products are required to ensure product stability.

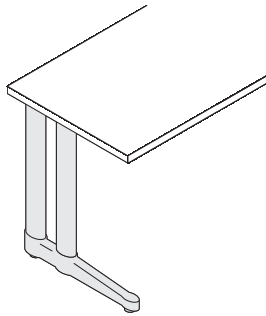
► See page 193 for *Counterweight Requirements for Storage Products*.

Remember to specify "omit scallops" option on worksurfaces intended for use in freestanding applications.

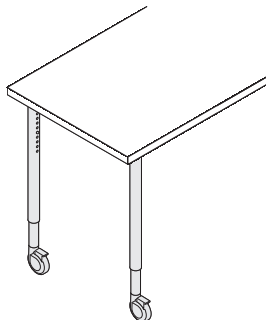
There are several ways to support the ends of a freestanding worksurface:



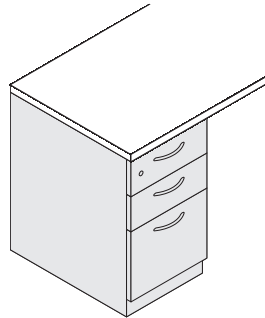
With post legs. Nesting post legs can also be used.



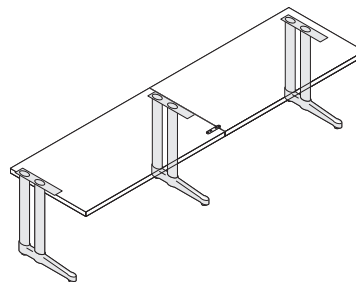
With a double post C-leg.



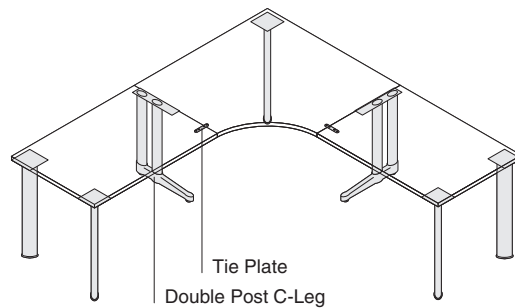
With adjustable-height legs.



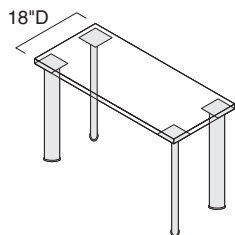
With a pedestal, other storage products can also be used.



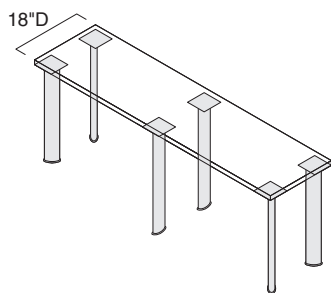
Double post C-legs can be used on a single worksurface or in a shared application.



Tie plate is recommended to align worksurfaces. Support plates alone cannot be used to support worksurfaces.

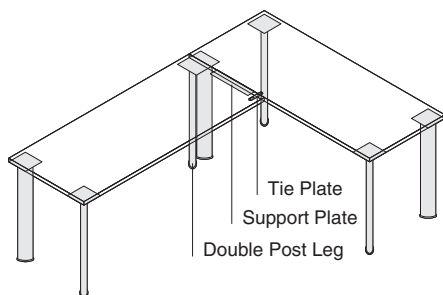


18"D worksurfaces can be freestanding down to 24"W.

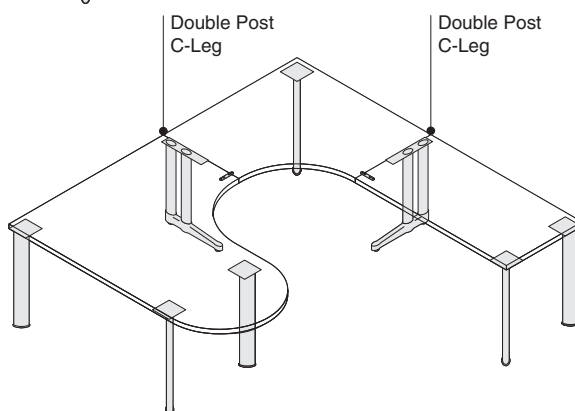
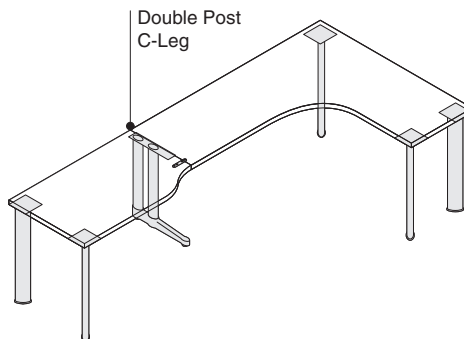


Freestanding worksurfaces greater than 72"W need additional center front and back floor support.

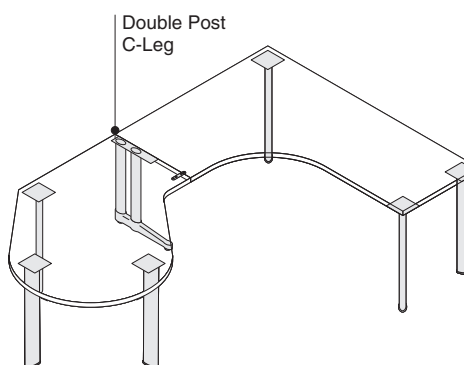
The adjustable-height leg with casters cannot support freestanding worksurfaces that are less than 24" deep.



Combined worksurfaces can give each other support when joined with a double post leg and support plate. Use 14"D support plate on worksurfaces 24"D and smaller and 20"D support plate on worksurfaces 24^{1/16}" and larger. Tie plate is recommended to align the worksurfaces.



Double post C-leg can be used to support a corner or extended corner work surface and adjacent worksurfaces.



Double post C-leg can be used to support an extended corner work surface and adjacent worksurfaces.

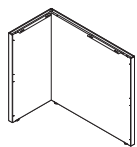
Understanding Answer Freestanding Desks

	
Statement of Line	138

Product Details	
Answer Freestanding Desk Overview	140
Desk Supports and Corner Shelves	142
Modesty Panels	144
Application Topics	
Thought Starters and Applications	146
Height Matrix	154
Modesty Panel Alignment	156
Desk Stability Guidelines	158

Statement of Line

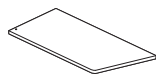
Answer Freestanding Desks



Understanding
▶ Page 142
Specifying
▶ Page 423

End Supports

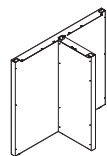
	18 ³ / ₈ "D	23 ¹ / ₂ "D	29 ¹ / ₂ "D
27"H	•	•	•



Understanding
▶ Page 142
Specifying
▶ Page 423

Corner Shelves for End Supports

	15 ³ / ₈ "D	20 ¹ / ₂ "D	26 ¹ / ₂ "D
11"W	•	•	•



Understanding
▶ Page 142
Specifying
▶ Page 424

Peninsula Supports

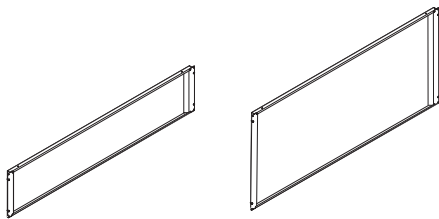
	24"D	30"D
27"H	•	•



Understanding
▶ Page 142
Specifying
▶ Page 425

Corner Support

	5 1/2"W
27"H	•



Understanding
▶ Page 144
Specifying
▶ Page 426

Modesty Panels

	9"W	15"W	18"W	21"W	24"W	27"W	30"W	33"W	36"W	39"W	42"W	45"W	48"W	51"W	54"W	57"W	60"W
12 5/8"H	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
27"H	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Answer Freestanding Desk Overview

Answer Freestanding Desk components

are designed to work together. Desks, tables, towers, and other storage units can be used to create individual and team spaces that share a common aesthetic. Components are ordered separately and assembled in the field.

Quick spec pages

conveniently provides all of the style numbers needed to quickly specify some of the most commonly ordered desk application.

► Page 416

Hutch kit includes a double sided tackboard and an accessory rail. Plugs and cords can be routed below the accessory rail and through worksurface scallops.

► Page 473

Universal pedestal provides storage and supports the desk. Steel and wood drawer fronts are available with a variety of pulls.

► Page 456

Modesty panels are not required for structural support. Desks without modesty panels allow free access to power and data outlets in the wall.

Universal in the case and over the case bins

can attach to a wall or panel, or can be supported by a hutch kit.

► Page 214

Tower

► Page 490

Universal Systems

Worksurfaces, either full depth or with 1/2" cord drop, can be used to create desks. High-Pressure Laminate and wood veneer worksurfaces are available in a variety of shapes and sizes.

► Page 339

2 1/2" round grommets

► Page 453

Modesty panel conceals the kneespace. Half-height and full-height modesty panels are available. Modesty panels can be positioned flush or inset depending on the application.

► Page 426

Mobile pedestal with cushion top

► Page 462

End support is L-shaped to stabilize the desk, even if there is no modesty panel. Non-handed, reversible design aids in reconfiguration. Corner shelves are available for additional storage below the worksurface.

► Page 423

Worksurface wire

managers are available to convert cable scallops to grommets in freestanding applications. They are included with wood veneer worksurfaces.

► Page 449

Counterweight Requirements for Storage Products

► Page 193

Screens clamp to worksurfaces to provide additional privacy above or below the worksurface.

► Page 448

► See *Height-Adjustable Desks Specification Guide*

Taper-flat worksurface

provides an extra deep primary work area that faces away from the corner.

Half-height modesty

panels conceal the kneespace with a lighter scale aesthetic. They can be mounted flush with the worksurface, or with a 1 1/2" reveal for cord and plug management. Horizontal cable race channels are available to manage cords and to block vision through this gap.

► Page 426

Hutch can span an L-shaped desk configuration when full depth worksurfaces are used.
► Page 473

Lateral files, specified with the no top option, can be used in place of pedestals for high-density or legal-size filing. 2-high storage cabinets can also be used. Full depth worksurfaces should be used with proud front lateral files and cabinets.
► Page 500

A column supports the end of a bullet peninsula or jetty worksurface, and provides a place to attach a modesty panel. Other leg options are available.
► Page 414

Peninsula support is T-shaped to allow a modesty panel to be mounted along the centerline of a bullet peninsula or jetty worksurface.
► Page 424

Corner supports provide unobstructed knee clearance for corner worksurfaces, and feature integral vertical cable management.
► Page 425

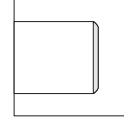
Jetty and extended corner worksurfaces
► Pages 370 and 362

Open side tower
► Page 490

Full-height modesty panels enclose the kneespace and are ideal for reception stations or wherever a clean, uncluttered appearance is needed.
► Page 426

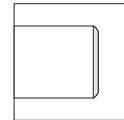
Product Details

High-Pressure Laminate Worksurfaces



3 mm
edge profile

Wood Veneer Worksurfaces



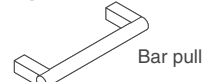
Contemporary pull



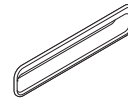
Handle pull



Jazz pull



Bar pull

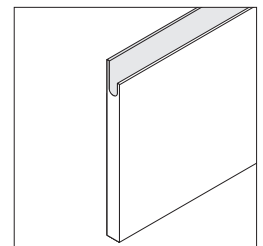


c:scape pull

Proud-front pulls are available in the following styles—contemporary, handle, jazz, and bar. Door and lateral file drawer pulls are 192 mm, pedestal drawer pull is 128 mm. Proud pulls are available on steel or wood veneer doors and drawers. c:scape pulls (200 mm) are available on steel only.

Application Topics

Counterweight Requirements for Storage Products
► Page 193



Flush-front pull is full width and integrated with the drawer. Pull is available on steel drawers only.

Desk Supports and Corner Shelves

Answer Freestanding

Desk supports are available to support worksurfaces in desk applications.

► Specifying, page 423

Quick spec pages

conveniently provide all of the style numbers needed to quickly specify some of the most commonly ordered applications.

► Page 416

End support is L-shaped to stabilize the desk, even if there is no modesty panel. Non-handed, reversible design aids in reconfiguration.

► Page 423

Corner shelves attach to the inside of end supports to provide additional storage below the worksurface. Non-handed, reversible design aids in reconfiguration.

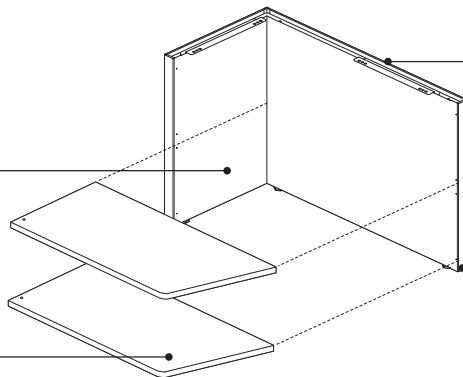
► Page 423

Peninsula support is T-shaped to allow a modesty panel to be mounted along the centerline of a bullet peninsula or jetty worksurface. Non-handed, reversible, two-piece design aids in reconfiguration.

► Page 424

Flush-mount bracket

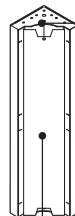
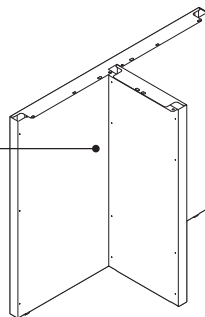
connects two worksurfaces together in an L-configuration. Two-piece design accommodates all worksurface depths.



End support mounting brackets and leveling glides can be installed on either end to create a left-hand or right-hand end support.

► Page 423

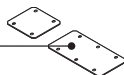
Leveling glides allow desk height to be adjusted for uneven floors.



Corner support is available to support the back of a corner worksurface. It can also be used as an intermediate support providing unobstructed knee clearance.

► Page 425

Removable inner cover contains and conceals cables.



Product Details

Desk supports used with 1³/₁₆" thick Universal Systems Worksurfaces will create desks at 28¹/₂"H standard height. Thicker worksurfaces will create taller desks.

Compatible worksurfaces include:

- Universal Systems Worksurfaces with 1/2" cord drop
- Universal Systems Worksurfaces—full depth
- TS Series Worksurfaces—full depth
- Elective Elements Worksurfaces—full depth
- Avenir 1 1/2" thick worksurfaces

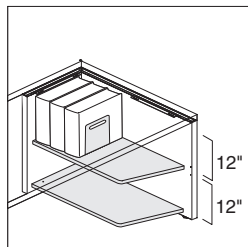
Compatible storage products include:

- 27"H fixed pedestals: Universal, TS Series
- 2-high lateral files with the no top option: Universal, TS 200 Series
- 2-high Universal bookcases and storage cabinets with the no top option
- Universal hutch kits with Universal in the case and over the case, and sliding door bins

Actual Dimensions

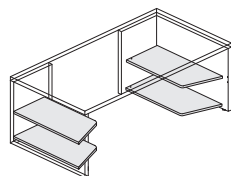
	End Support	Corner Shelf	Peninsula Support	Corner Support	Flush-Mount Bracket
Width	15"	11"	24" or 30"	5 1/2"	4 1/2"
Depth	18 3/8", 23 1/2", or 29 1/2"	15 3/8", 20 1/2", or 26 1/2"	12 1/2"	5 1/2"	5" and 8 1/2" (2 plates)
Height*	27"	3/4"	27"	27"	N.A.
Glide adjustment range	1 1/2"	N.A.	1 1/2"	1 1/2"	N.A.

*Height dimensions match Universal pedestals. Desk height, including the thickness of a worksurface, is 28 1/2".

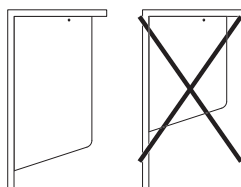


Corner shelves attach to the inside of end supports to provide additional storage below the worksurface. Up to two shelves can be mounted to each end support. Each shelf has 12" of vertical clearance to accept standard binders. Shelves are not height adjustable.

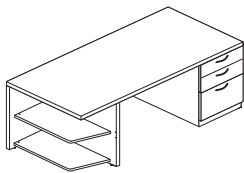
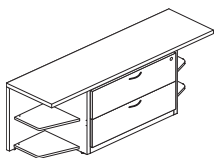
Bookends are recommended when using shelves for binder storage.
▶ See *Storage Specification Guide*



Shelves are reversible, with High-Pressure Laminate on both sides, and can be easily reconfigured. Shelves do not interfere with modesty panel attachment or removal.



Each shelf size is designed to fit a single depth of end support. Smaller shelves may not be mounted in larger end supports without drilling additional holes in the end supports.



End supports with shelves can also be mounted facing outward to create open storage that is easier to access, and to create credenzas with a mix of closed and open storage. Modesty panels can be attached to outward facing end supports the same way they attach to pedestals.

Surface Materials

End supports, peninsula supports, and corner support

- Paint

Corner shelf

- Laminate

▶ See *Surface Materials Reference Manual*

- Open Line laminate (option)
A program including non-Steelcase laminates which are suitable for use on Steelcase products

▶ See *Surface Materials Reference Manual*

Corner shelf edge

- Plastic

Flush-mount bracket

- Black paint only

Application Topics

Thought Starters and Applications

▶ Page 146

Counterweight Requirements for Storage Products

▶ Page 193

Modesty Panels

Answer Freestanding Desk modesty panels

conceal the kneespace. They attach directly to desk supports and storage components to either side.

► Specifying, page 426

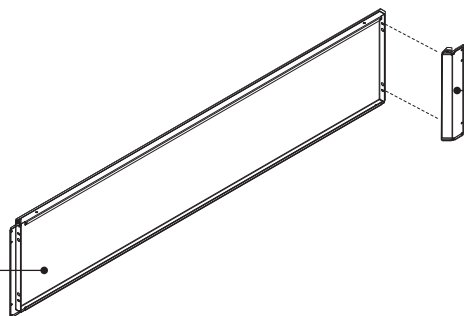
Quick spec pages conveniently provide all of the style numbers needed to quickly specify some of the most commonly ordered applications.

► Pages 416–422

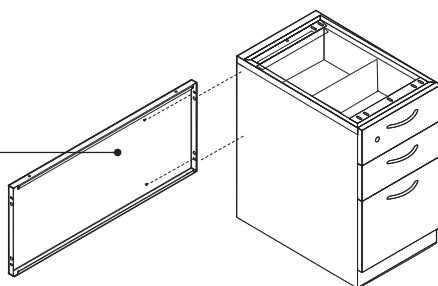
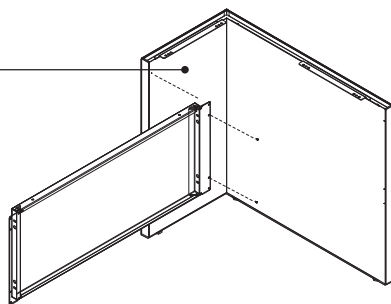
Modesty panels are painted steel.

Modesty panel connects to end supports, peninsula supports, and corner supports with the attachment bracket.

Modesty panel connects directly to pedestals, other storage products, and columns with screws.

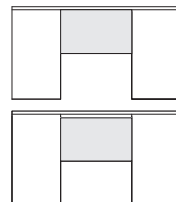


Removable non-handed attachment brackets are provided to connect modesty panels to desk supports. Two brackets are included with each modesty panel.

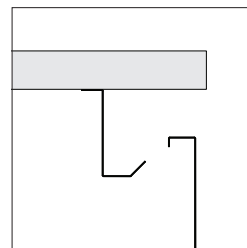


Product Details

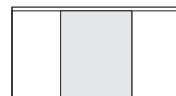
Modesty panels are available in two heights.



Half-height modesty panels may be mounted flush with the worksurface, or with a 1½" gap for cord and plug management.



Horizontal cable race channels are available to manage cords and to block vision through the 1½" reveal. Cable race channels attach to the worksurface and feature a two-piece telescoping design to accommodate various desk configurations and lengths of modesty panel.



Full-height modesty panels are always mounted flush with the worksurface. 2½" grommets are recommended for cord and plug management with full-height modesty panels.

Surface Materials

Modesty panels and attachment brackets

- Paint

Actual Dimensions

Width	9", 15", 18", 24", 27", 30", 33", 36", 39", 42", 45", 48", 51", 54", 57", and 60"
Depth	7/8"
Height	125/8" and 27"

Application Topics

Modesty Panel Alignment

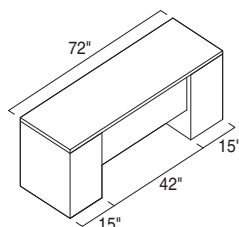
► Page 156

Modesty panel width

is equal to the width of the kneespace. To determine the width of the kneespace, subtract the width of the desk supports and storage components from the width of the worksurface and round down. The specifying page also has a matrix of typical applications.

► Specifying, page 426

► Quick spec, pages 416–422



Example 1: Desk

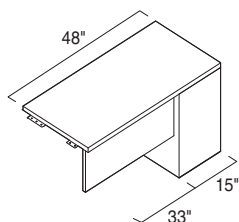
Worksurface width: 72"

Pedestal width: 15"

End support width: 15"

Modesty panel width: 42"

Tip: Straight desks with zero, one, or two pedestals always use the same size modesty panel because end supports and pedestals are both 15"W.



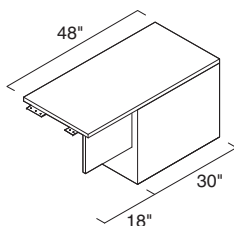
Example 2: Pedestal Return

Worksurface width: 48"

Pedestal width: 15"

Modesty panel width: 33"

Tip: Returns with zero or one pedestal always use the same size modesty panel.



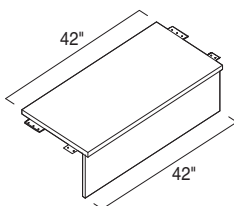
Example 3: Lateral File Return

Worksurface width: 48"

Pedestal width: 30"

Modesty panel width: 18"

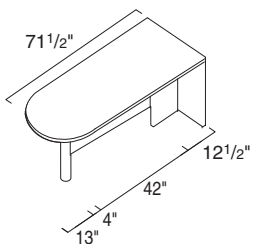
Tip: Remember to use full-depth worksurfaces with proud front lateral files.



Example 4: Bridge

Worksurface width: 42"

Modesty panel width: 42"



Example 5: Bullet Peninsula

Peninsula width: 71 1/2"

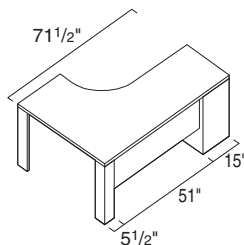
Peninsula support depth: 12 1/2"

Column diameter: 4"

Clearance at end: 13"

(30" peninsula depth minus 4" column diameter divided by 2)

Modesty panel width: 42"



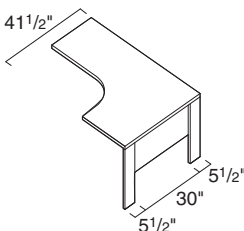
Example 6a: Extended Corner, long side

Worksurface width: 71 1/2"

Corner support width: 5 1/2"

End support width: 15"

Modesty panel width 51"



Example 6b: Extended Corner, short side

Worksurface width: 41 1/2"

Corner support width: 5 1/2"

Modesty panel width: 30"

Counterweight Requirements for Storage Products

► Page 193

Thought Starters and Applications

Freestanding Desk and Credenza

Universal over the case and in the case bins can attach to a wall or panel, or can be supported by a hutch kit. Bins are available in a variety of door styles and materials.

► Page 214

Hutch kit includes a double-sided tackboard and an accessory rail. Plugs and cords can be routed below the accessory rail and through worksurface scallops.

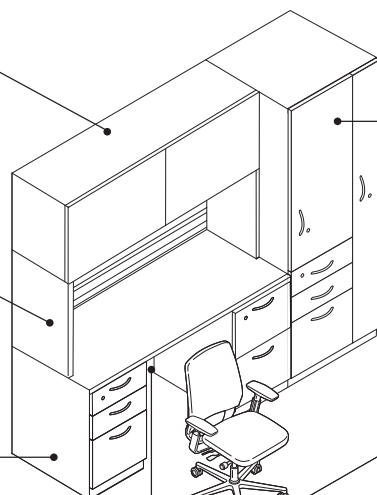
► Page 473

Universal pedestal provides storage and supports the desk. Steel and wood drawer fronts are available with a variety of pulls.

► Page 456

Counterweight Requirements for Storage Products

► Page 193



Tower provides storage and can be used to define boundaries and create privacy. Various storage configurations are available.

► Page 490

Universal Systems Worksurfaces, either full-depth or with 1/2" cord drop, can be used to create desks. High-Pressure Laminate and wood veneer worksurfaces are available in a variety of shapes and sizes.

► Page 339

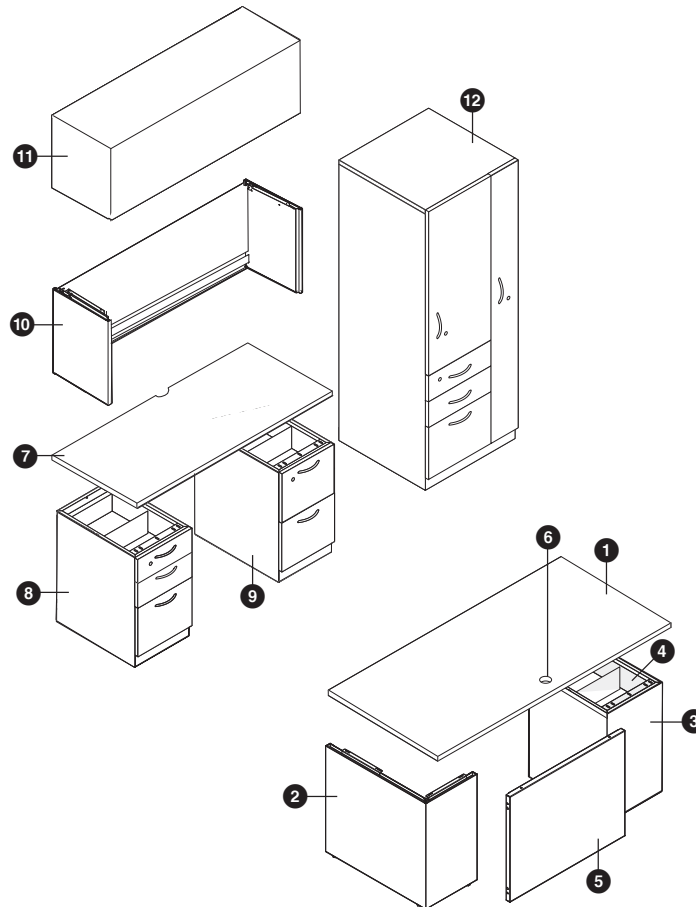
2 1/2" round grommets are available to assist with cord routing.

► Page 453

Modesty panels are not required for structural support. Desks without modesty panels allow free access to power and data outlets in the wall.

Modesty panel conceals the kneespace. Half-height and full-height modesty panels are available. Modesty panels can be positioned flush or inset, depending on the application.

► Page 426



Freestanding Desk and Credenza

Recommended Components

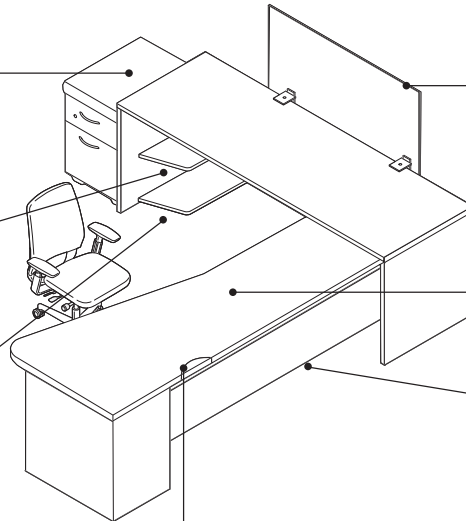
	Quantity	Style Number	Description
1	1	USWS	35½"D x 72"W Straight Worksurface (omit scallop)
2	1	UE30	30"D End Support
3	1	RPF3027AP	30"D x 27"H Pedestal, Box/Box/File, Proud Fronts
4	1	RPCW	Pedestal Counterweight Package
5	1	UMF42	42"W Full-Height Modesty Panel
6	1	AWAG2	2½" Round Grommet
7	1	USWS	23½"D x 72"W Straight Worksurface (with scallop)
8	1	RPF2427AP	24"D x 27"H Pedestal, Box/Box/File, Proud Fronts
9	1	RPF2427BP	24"D x 27"H Pedestal, File/File, Proud Fronts
10	1	RHK72	72"W Hutch Kit
11	1	RBB72QTAK	72"W Universal Over the Case Bin, Flat Fronts (omit bracket)
12	1	RDD24245RDP	24"D x 65½"H Dual Door Tower, Proud Fronts

L-Office

Mobile pedestal with cushion top provides occasional guest seating and can be stored below the worksurface when not in use.
▶ Page 462

End support is L-shaped to stabilize the desk even if there is no modesty panel. Non-handed, reversible design aids in reconfiguration.
▶ Page 423

Corner shelves attach to the inside of end supports to provide additional storage below the worksurface. Non-handed, reversible design aids in reconfiguration.
▶ Page 423



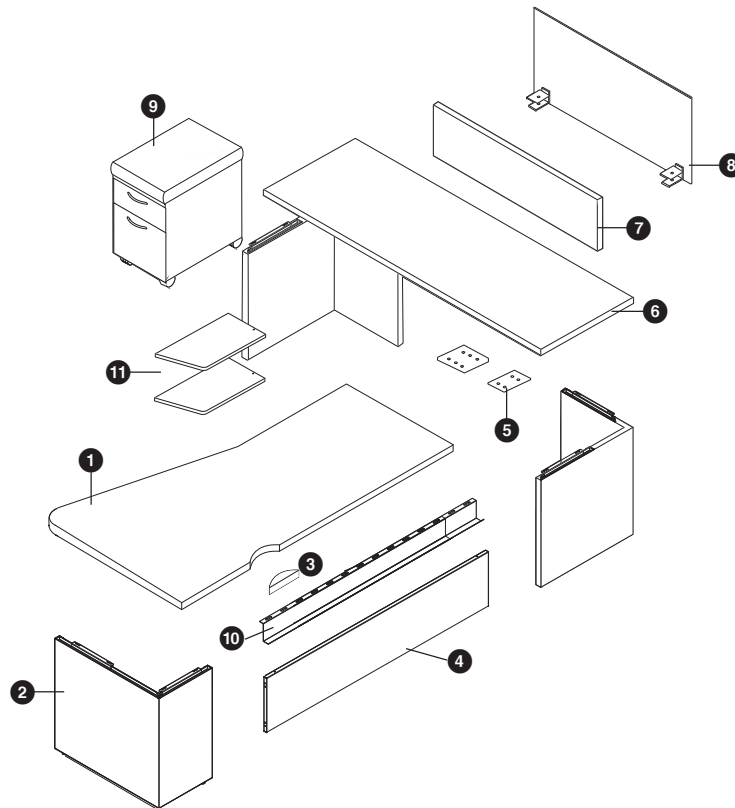
Screens clamp to worksurfaces to provide additional privacy above or below the worksurface.
▶ Page 448
▶ See *Height-Adjustable Desks Specification Guide*

Taper-flat worksurface provides an extra-deep primary work area that faces away from the corner.

Half-height modesty panels provide privacy with a lighter scale aesthetic. They can be mounted flush with the worksurface, or with a 1 1/2" reveal for cord and plug management.

Worksurface wire managers are available to convert cable scallops to grommets in freestanding applications. They are included with wood veneer worksurfaces.
▶ Page 454

Cable race channels are available to manage cords and to block vision through the 1 1/2" reveal. Cable race channels attach to the worksurface and feature a two-piece telescoping design to accommodate various desk configurations and lengths of modesty panel.
▶ Page 428

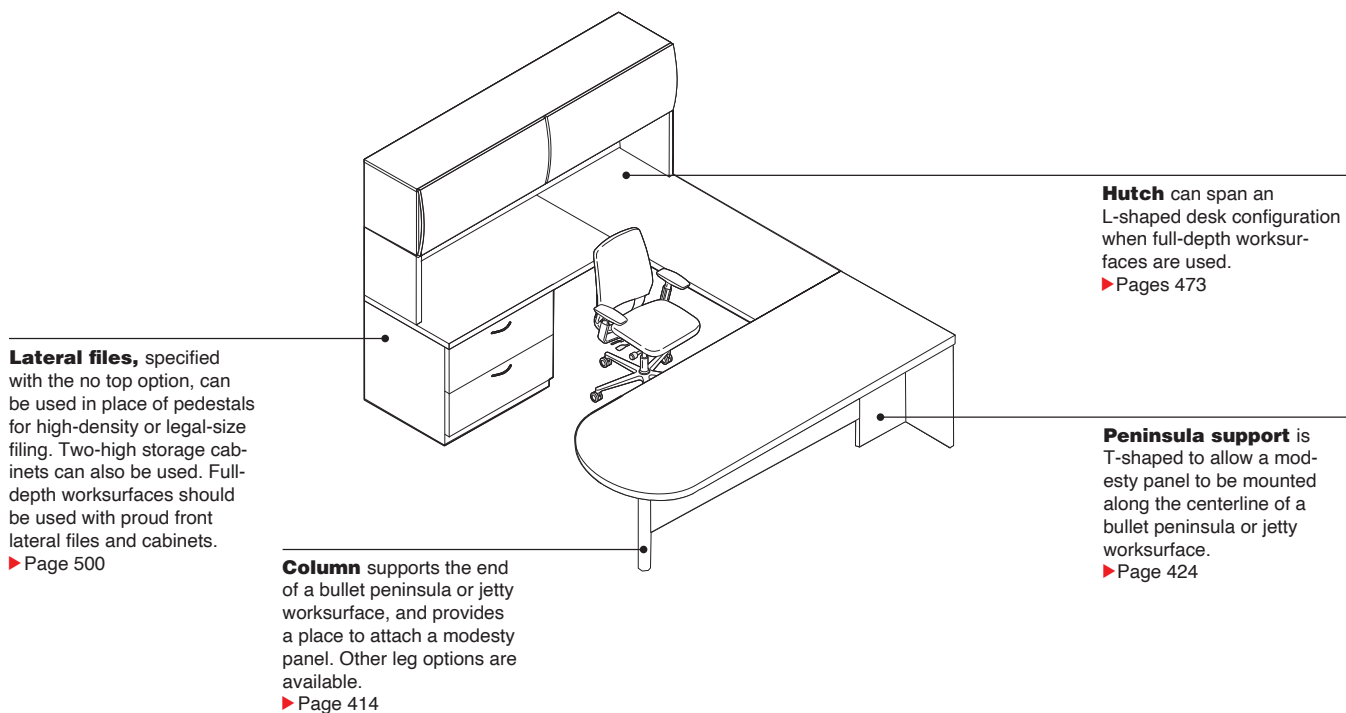


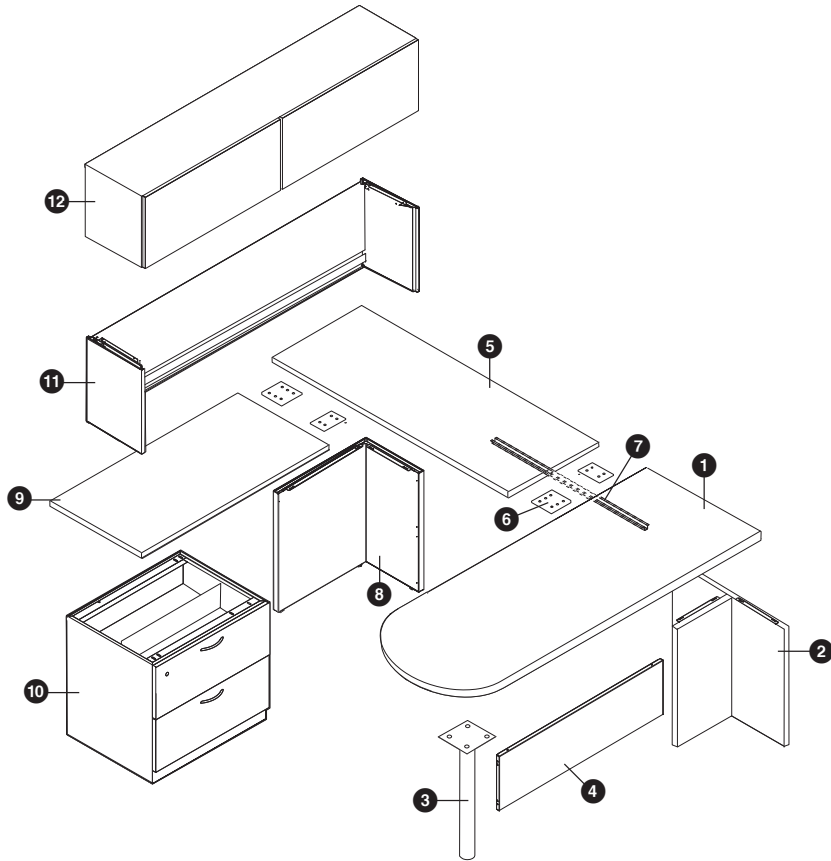
L-Office

Recommended Components

	Quantity	Style Number	Description
1	1	UTTF2360	23½"D x 29½"D x 60"W Right Hand Taper-Flat Worksurface
2	3	UE24	24"D End Support
3	1	TS7WWM	Wire Manager (Package of 6 - only 1 required)
4	1	UMH45	45"W Half-Height Modesty Panel
5	1	UFB	Flush-Mount Bracket
6	1	USWS	23½"D x 72"W Straight Worksurface (omit scallop)
7	1	UMH42	42"W Half-Height Modesty Panel
8	1	AP40	40"W Privacy Screen
9	1	RPM2421CP	24"D x 21"H Box/File Mobile Pedestal (with cushion top)
10	1	UMCR36	Cable Race Channel Package
11	2	UES24	20½"D x 11"W Corner Shelf

U-Office 1





U-Office

Recommended Components

	Quantity	Style Number	Description
1	1	UPBC3072	30"D x 71½"W Bullet Peninsula Worksurface (omit scallop)
2	3	UPS30	30"W Peninsula Support
3	1	UCOL	Column Support
4	1	UMH42	42"W Half-Height Modesty Panel
5	1	USWS	24"D x 66"W Straight Worksurface (omit scallop)
6	2	UFB	Flush-Mount Bracket
7	1	TS7WKSPT	Reinforcing Channel
8	1	UE24	24"D End Support
9	1	USWS	18⅞"D x 48"W Straight Worksurface (omit scallop)
10	1	RLF18362P	18⅞"D x 36"W 2-High Proud Front Lateral File (no top)
11	1	RHK72	72"W Hutch Kit
12	1	RBB72QCTAK	72"W Universal Over the Case Bin, Flat Front (omit bracket)

U-Office 2

Open side tower provides storage space for binders, files, and coats without blocking access to natural light.
► Page 490

Column supports the end of a bullet peninsula or jetty worksurface, and provides a place to attach a modesty panel. Other leg options are available.
► Page 414

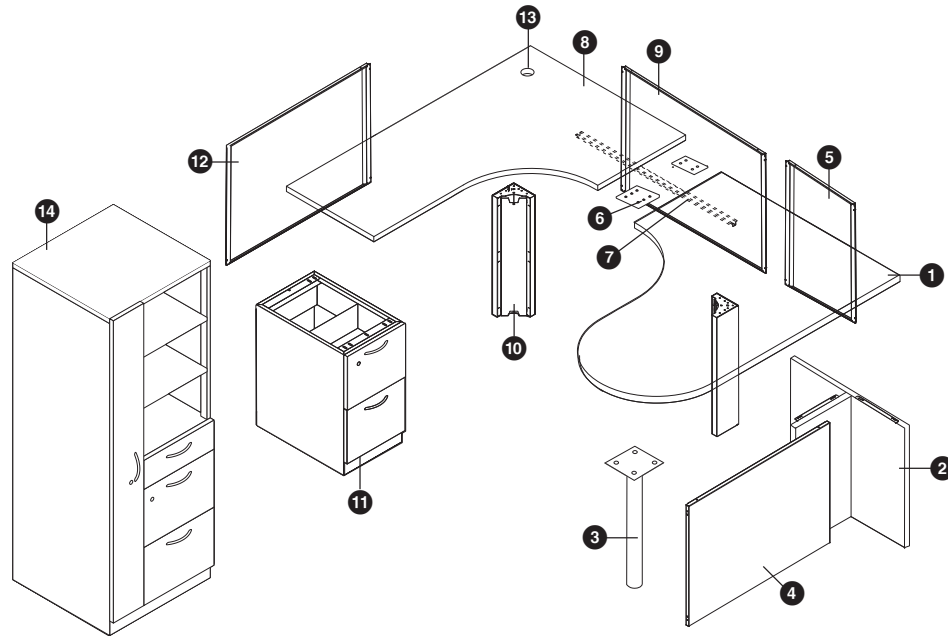
2 ½" round grommets are available to assist with cable routing.
► Page 453

Corner supports provide unobstructed knee clearance for corner worksurfaces, and feature integral vertical cable management.
► Page 425

Jetty and extended corner worksurfaces create a curvilinear, wrap-around office with plenty of room to work and to meet with guests.
► Pages 384 and 388

Peninsula support is T-shaped to allow a modesty panel to be mounted along the centerline of a bullet peninsula or jetty worksurface.
► Page 424

2 ½" modesty panels enclose the kneespace and are ideal for reception stations or wherever a clean, uncluttered appearance is needed.
► Page 426

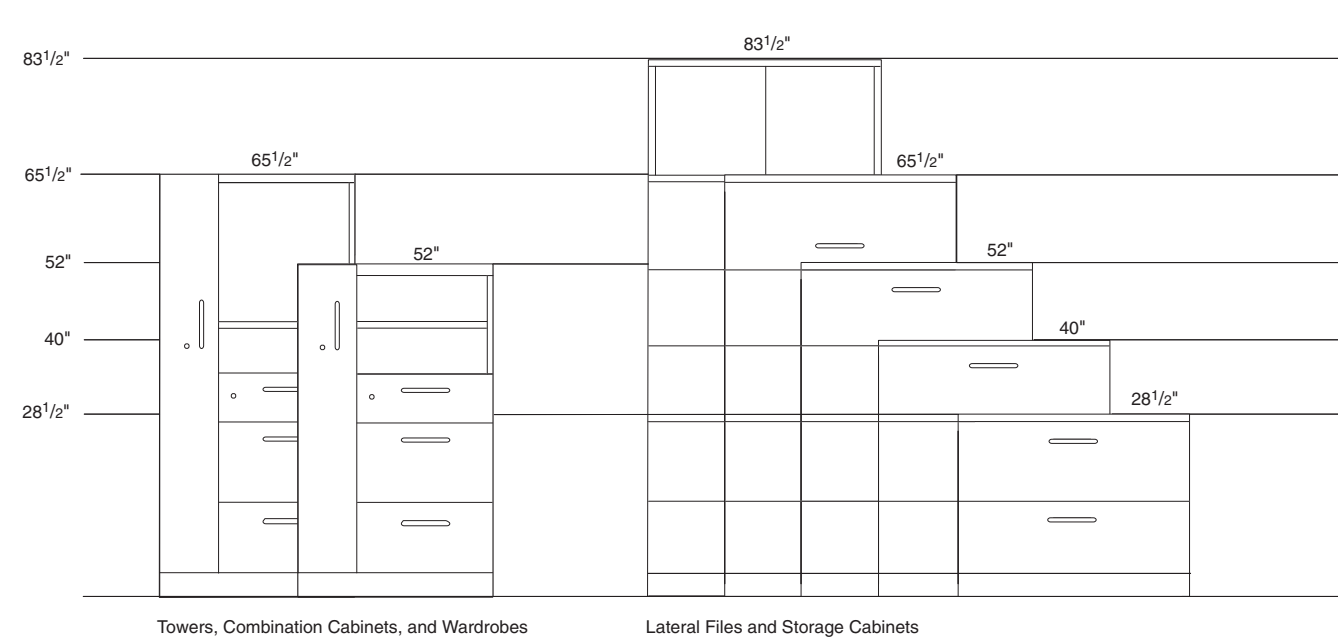


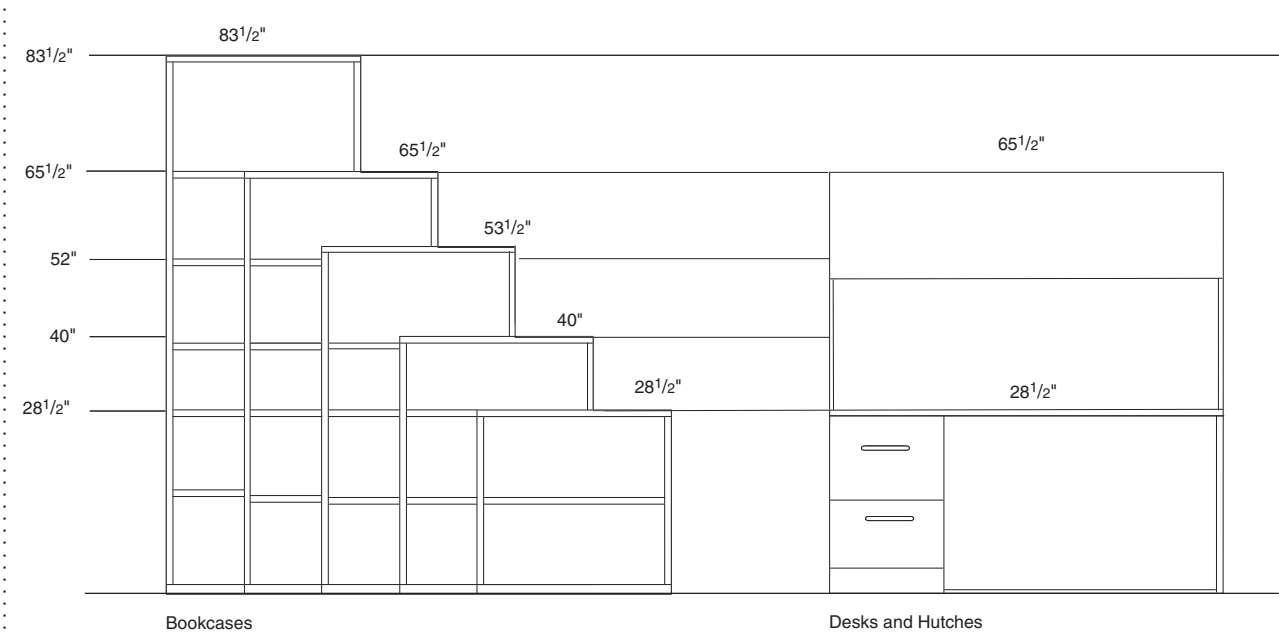
U-Office 2

Recommended Components

	Quantity	Style Number	Description
1	1	UJC2382R	23½"D x 30"D x 48"W x 71½"W Right-Hand Jetty Worksurface (omit scallop)
2	1	UPS30	30"W Peninsula Support
3	1	UCOL	Column -Support
4	1	UMF42	42"W Half-Height Modesty Panel
5	1	UMF18	18"W Half-Height Modesty Panel
6	1	UFB	Flush-Mount Bracket
7	1	TS7WKSPT	Reinforcing Channel
8	1	UEC2228L	23½"D x 23½"D x 71½"W x 47½"W Left-Hand Extended Corner Worksurface (omit scallop)
9	1	UMF36	36"W Full-Height Modesty Panel
10	2	UCS	Corner Support
11	1	RPF2427BP	24"D x 27"H Pedestal, File/File, Proud Fronts
12	1	UMF51	51"W Full-Height Modesty Panel
13	1	AWAG2	2 ½" Round Grommet
14	1	RQS24245LCP	24"D 5-High Left-Hand Open Side Tower, Proud Fronts

Height Matrix





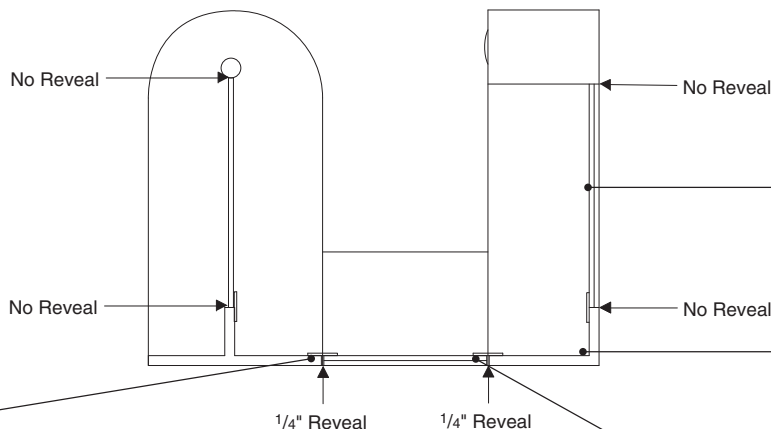
Modesty Panel Alignment

Modesty panels are designed with reconfiguration in mind. Non-handed brackets connect modesty panels to end supports, peninsula supports, and corner supports. Brackets can be removed so modesty panels can be screwed directly to pedestals, lateral files, columns, and the outer faces of end supports and corner supports.

Modesty panel brackets are designed to create $\frac{1}{4}$ " reveal in certain applications. These reveals allow the same size modesty panels to be used in multiple applications, simplifying inventory management and reconfiguration.

A $\frac{1}{4}$ " reveal occurs when a modesty panel is attached to the side of a peninsula support.

This u-configuration uses the same 42" modesty panels to create a $23\frac{1}{2}$ "D x 72"W desk, a $23\frac{1}{2}$ "D x 42"W bridge, and a 30" x $71\frac{1}{2}$ " bullet peninsula worksurface.



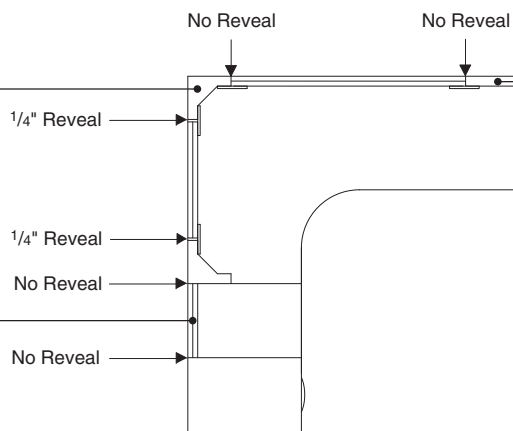
Modesty panels are designed to be inset $\frac{1}{2}$ " from the back and side edges of end supports, peninsula supports, etc.

Worksurfaces with $\frac{1}{2}$ " cord drop are always flush to the back edges of pedestals, end supports, corner supports, and peninsula supports.

A $\frac{1}{4}$ " reveal occurs when a modesty panel is attached to the front edge of an end support, such as in most return or bridge applications.

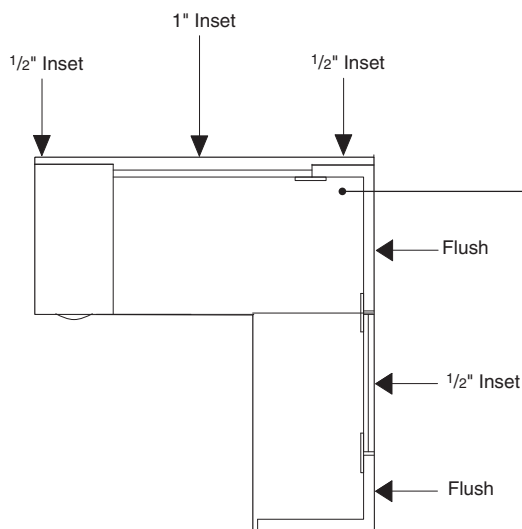
Modesty panels mounted between two corner supports will have a $\frac{1}{4}$ " reveal on either side. This condition typically occurs on square corner worksurfaces or on the shorter side of an extended corner worksurface.

Modesty panel can be screwed directly to the outside of a corner support when it is used as an intermediate support.

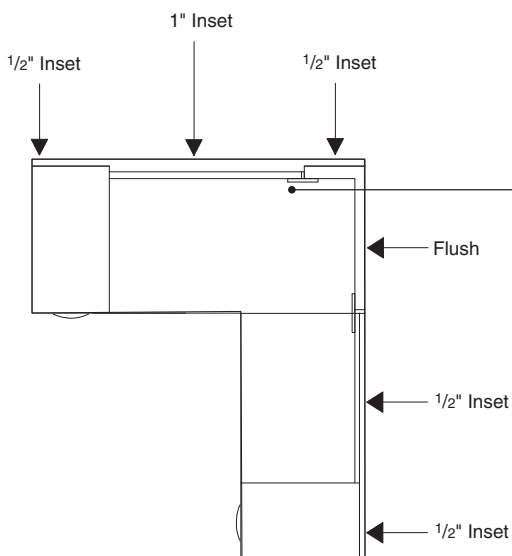


Modesty panels mounted between one corner support and one pedestal or end support will have no reveal. This condition typically occurs on the longer side of an extended corner worksurface.

Full depth work-surfaces typically cause end supports, peninsula supports, corner supports, pedestals, and modesty panels to be inset an additional $\frac{1}{2}$ " from the back edge of the worksurface.



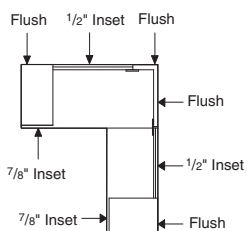
Full-depth return work-surface applications with end supports should be assembled with the end support flush to the back edge of the worksurface. This will inset the return modesty panel $\frac{1}{2}$ ".



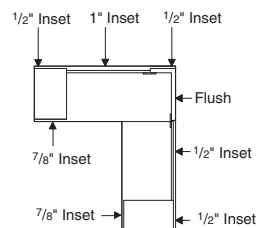
Full-depth return work-surface applications with pedestals should be assembled with the pedestal flush to the front edge of the worksurface so that the drawers line up properly. A modesty panel can be attached flush to the back of this pedestal. This will inset the return modesty panel $\frac{1}{2}$ ".

Pedestals and storage with flush fronts are $\frac{7}{8}$ " smaller in depth than proud front pedestals and storage.

Modesty panel alignment can be achieved by mounting flush front storage units with the fronts recessed $\frac{7}{8}$ " from the front edge of the worksurface.



Worksurfaces with $\frac{1}{2}$ " cord drop



Full-depth worksurfaces

Desk Stability Guidelines

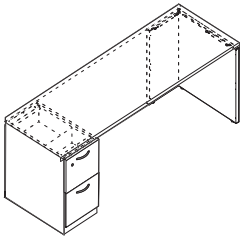
Answer Freestanding Desks are exceptionally stable when applied according to these guidelines.

Counterweight packages for storage products are required to ensure product stability.

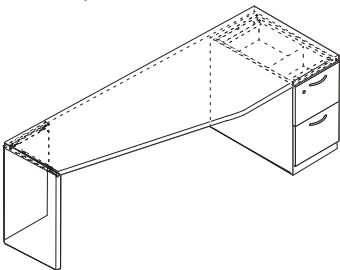
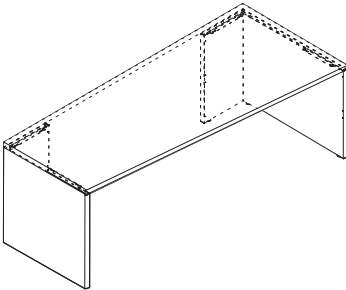
► See page 193 for *Counterweight Requirements for Storage Products*.

Remember to specify the omit scallop option on worksurfaces intended for use in desk applications, or order worksurface wire managers to fill the scallops.

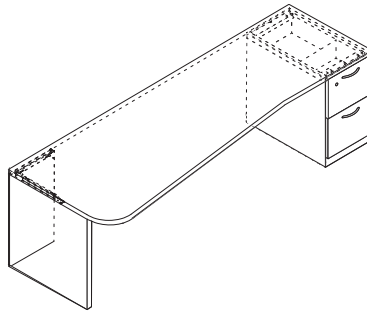
Freestanding desks can be created with a variety of worksurfaces:



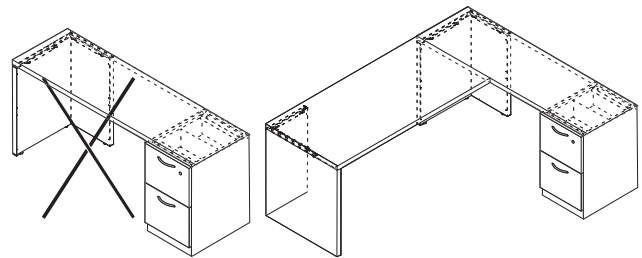
With straight worksurfaces. Support each end with a pedestal or other storage unit, or an end support.



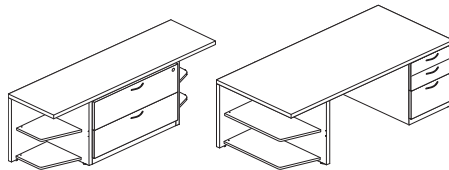
With tapered or single-tapered worksurfaces. Each end requires an end support of appropriate depth. The wider end of a single-tapered worksurface can accommodate storage or a return worksurface.



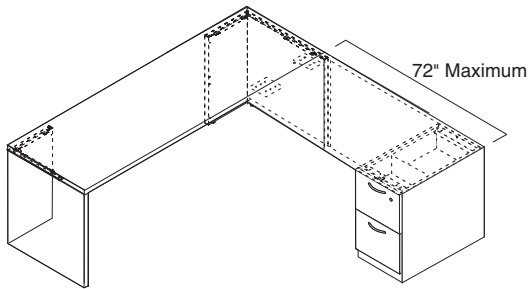
With taper-flat worksurfaces. The smaller end can accommodate an end support, pedestal, or other storage unit, or a return worksurface. The wider end requires an end support of the next smaller size: for example, a 29¹/₂"D x 23¹/₂" x 72" taper-flat worksurface requires a 23¹/₂"D end support at the wider end.



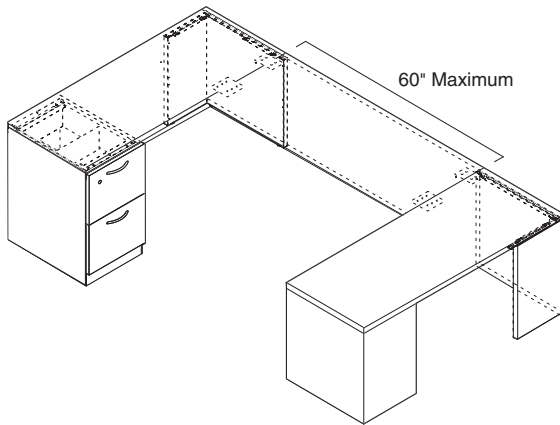
18³/₈"D or 18⁷/₈"D straight worksurfaces or parametric straight worksurfaces that are less than 24"D, must be connected to an adjacent worksurface in an L-configuration for additional support. This also applies to any transition, tapered, taper-flat, or single-tapered worksurface with an 18³/₈"D or 18⁷/₈"D end.



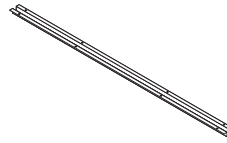
End supports can be mounted facing outward to create open storage that is easier to access, and to create credenzas with a mix of closed and open storage. Stand-alone desks and credenzas with outward-facing end supports must be at least 60"W. Hutches may not be mounted above outward-facing end supports.



Return work surface applications up to 72" long can be supported with an end support or storage at one end, and a flush-mount bracket at the other end. The same two-piece bracket kit can be used to join work surfaces of any depth. Order one bracket for a desk return application. Return work surfaces longer than 72" require additional support.

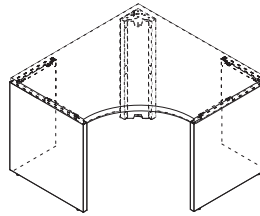


Bridge work surface applications up to 60" long can be supported with two flush-mount brackets. Bridge work surfaces longer than 60" require additional support.

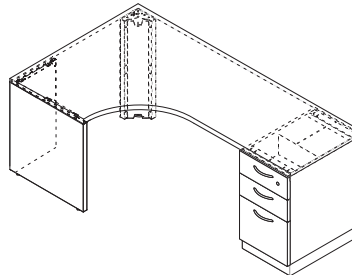


Work surface spans greater than 54" require additional support of a cantilever, pedestal, intermediate support, or leg. Exception; work surfaces can span up to 60" in heavy load applications and up to 72" in light load applications if a reinforcing channel is used. Reinforcing channel must be specified separately.

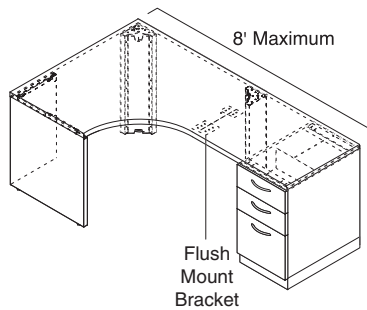
► Page 406



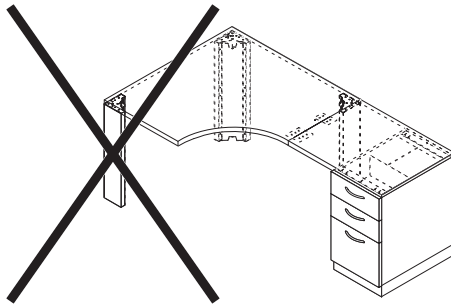
Corner work surfaces can be supported by a corner support in the back corner. Sides must be supported by end supports if the corner work surface is being used as a stand alone desk.



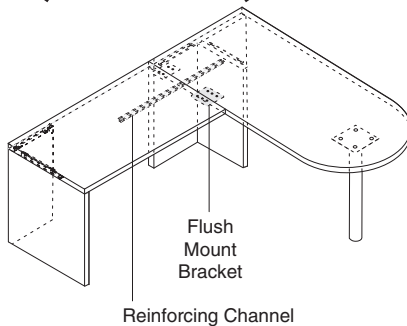
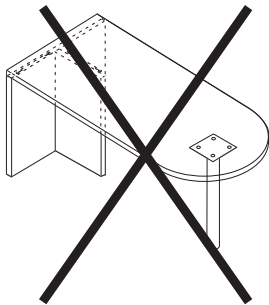
Extended corner work surfaces can accommodate pedestals and other storage on the long end. Refer to specification pages to determine width available for storage.



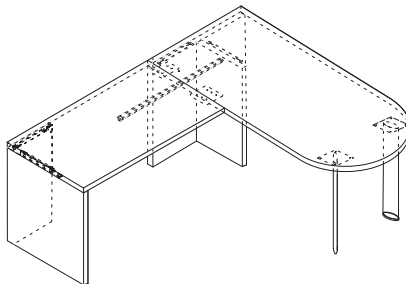
Corner work surfaces can be combined with other work surfaces to create larger desks. For unimpeded knee clearance, a corner support can be used as an intermediate support for combined work surface runs up to 8 feet. Use a flush-mount bracket to attach the work surface.



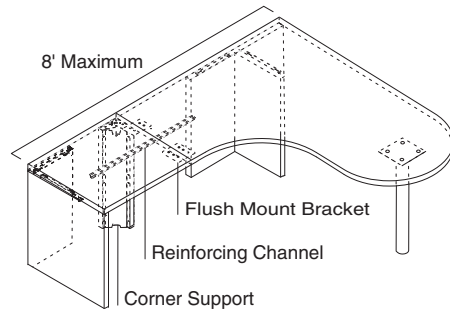
Corner supports may not be used to support the end of a run.



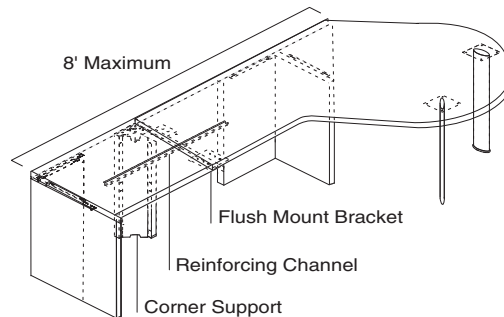
Bullet peninsula workspaces and jetty workspaces may be supported by a peninsula support and a column. The bullet peninsula must be connected to an adjacent workspace in an L-configuration for additional support, using a flush-mount bracket. A reinforcing channel must also be installed as shown to stabilize the peninsula workspace.



Other legs may be used in place of a column, but these will not allow modesty panels to be used.

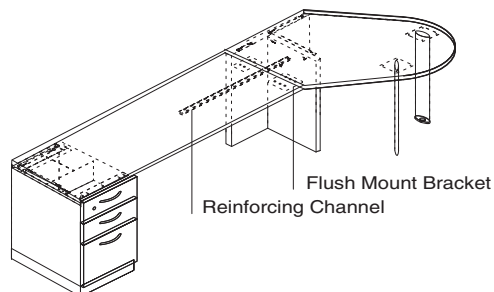


Jetty workspaces require the same supports as bullet peninsula workspaces, except that a corner support must be used as an intermediate support where the jetty is attached to another workspace in an L-configuration. This corner support may be attached to either workspace.



Bubble jetty workspaces can be supported by a peninsula support and a pair of legs. The bubble jetty must be connected to an adjacent workspace in an L-configuration for additional support, using a flush-mount bracket and a reinforcing channel installed as shown. Also, a corner support must be used as an intermediate support where the bubble jetty is attached to another workspace. This corner support may be attached to either workspace.

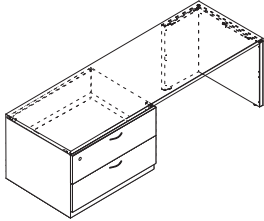
Modesty panels are not compatible with bubble jetty workspaces.



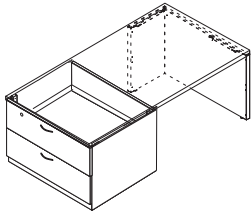
Angled peninsula workspaces can be supported by a peninsula support and a pair of legs. The angled peninsula must be connected to an adjacent workspace in an L-configuration for additional support, using a flush-mount bracket and a reinforcing channel installed as shown.

Modesty panels are not compatible with angled peninsula workspaces.

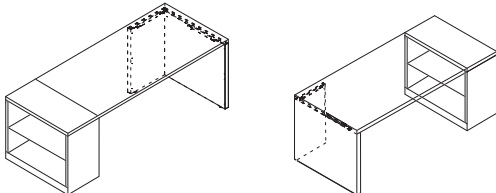
Various storage components can be used instead of pedestals when designing desks.



Lateral files, specified with the no top option, can be used in place of pedestals for high-density or legal-size filing. Two-high storage cabinets can also be used. Full-depth worksurfaces should be used with proud front lateral files and cabinets.

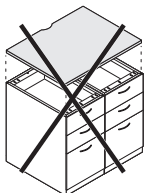


30"W lateral files and storage cabinets can also be applied facing the side of the desk when 30"D full-depth worksurfaces are used.
Tip: 24"D proud front storage products and 18"D flush front storage products work best for side-facing applications where modesty panels are required, because the exact modesty panel sizes needed are available.



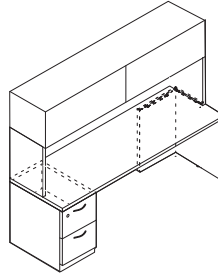
24"W and 30"W bookcases, specified with the no top option, can provide open storage for binders below the worksurface. Bookcases can face outward for shared storage, or inward for personal storage. Bookcases are 15"D and can be substituted for 15"W pedestals. Full-depth worksurfaces must be used with side-facing bookcases.

Modesty panels are not compatible with inward-facing bookcases.

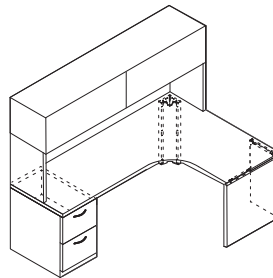


Do not use a Universal Systems Worksurface as a top for storage that matches the worksurface width. Universal Systems Worksurfaces are slightly undersized for panel-wrapped applications and will not fit over full-width storage. Use field-installed storage tops for this type of application.

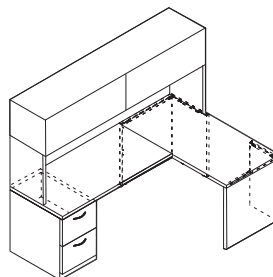
► See *Storage Specification Guide*



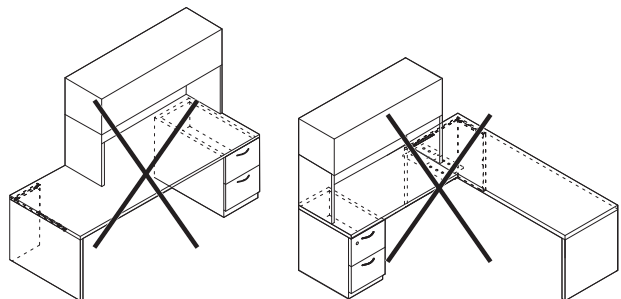
Universal hutch kits can be used to mount Universal in the case and over the case bins above desks. Hutch kits attached to desks without lower storage must be placed against a wall for stability.



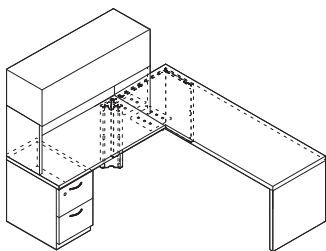
Full depth corner and extended corner worksurfaces can also accommodate hutches. Worksurfaces with $\frac{1}{2}$ " cord drop will be $\frac{1}{2}$ " too short.
Tip: Select the omit scallops option when a hutch will be mounted above a corner worksurface, otherwise the scallops will interfere with hutch attachment.



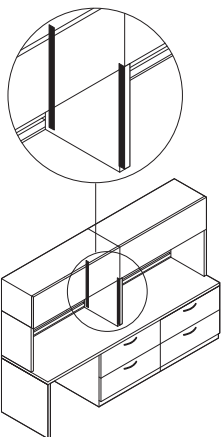
Hutches can span an L-configuration when full depth worksurfaces are used. Worksurfaces with $\frac{1}{2}$ " cord drop will be $\frac{1}{2}$ " too short.



Both ends of a hutch kit must be mounted directly above some type of floor support, such as a pedestal, corner support, or end support. Do not mount either end of a hutch kit between floor supports or above a flush-mount bracket.



Add a corner support as an intermediate support below the hutch in this type of application.



Hutch connector bracket is required when two or more hutches are mounted side by side. Floor support is required below the connected hutch end supports in the middle of the run.

Understanding Universal Tables

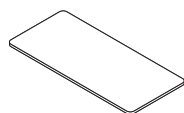
	
Statement of Line	164

Product Details	
Universal Tables	168
Bases for Universal Tables	171
Legs for Universal Tables	172
Application Topics	
Table and Base Combinations	174
Table and Leg Combinations	175
Table Leg Positions	176

Statement of Line

Tables

Worksurface dimensions shown apply to both wood veneer and High-Pressure Laminate versions of each table.



Understanding
 ▶ Page 168
 Specifying
 ▶ Page 432

Straight Tables

29³/₄"  711 sq. in.	35³/₄"  855 sq. in.	41³/₄"  999 sq. in.	47³/₄"  1143 sq. in.	53³/₄"  1287 sq. in.	59³/₄"  1431 sq. in.	65³/₄"  1575 sq. in.	71³/₄"  1719 sq. in.	77³/₄"  1863 sq. in.	24"
35³/₄"  1069 sq. in.	41³/₄"  1249 sq. in.	47³/₄"  1429 sq. in.	53³/₄"  1610 sq. in.	59³/₄"  1789 sq. in.	65³/₄"  1969 sq. in.	71³/₄"  2149 sq. in.	77³/₄"  2329 sq. in.	30"	



Understanding
 ▶ Page 168
 Specifying
 ▶ Page 434

Capsule Tables

48" 24" 24" [1028 sq. in.	60" 30" 30" [1607 sq. in.	72" 36" 36" [2313 sq. in.	84" 42" 42" [3149 sq. in.	96" 48" 48" [4113 sq. in.

Tip: Wood veneer capsule tables are available in 72"W, 84"W, and 96"W only.



Understanding
 ▶ Page 168
 Specifying
 ▶ Page 435



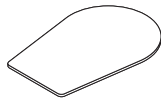
Understanding
 ▶ Page 168
 Specifying
 ▶ Page 436

Spanner Tables

48" 30" [1191 sq. in.	52" 30" [1268 sq. in.	60" 36" [1772 sq. in.	64" 36" [1863 sq. in.

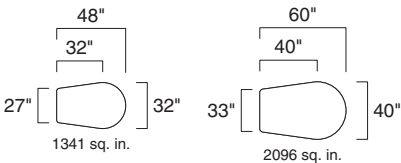
Peninsula Table

27" 36" [831 sq. in.



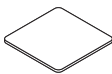
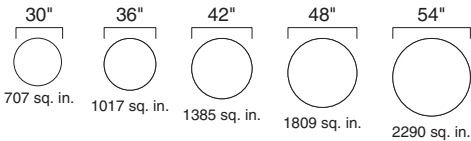
Understanding
▶ Page 168
Specifying
▶ Page 437

Tapered Peninsula Tables



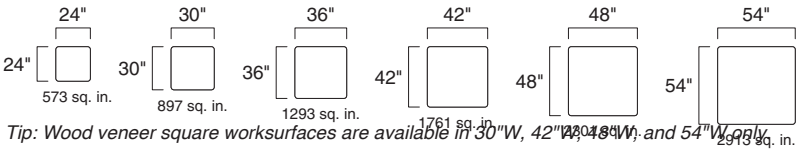
Understanding
▶ Page 168
Specifying
▶ Page 438

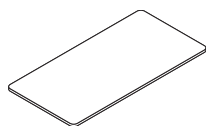
Round Tables



Understanding
▶ Page 168
Specifying
▶ Page 439

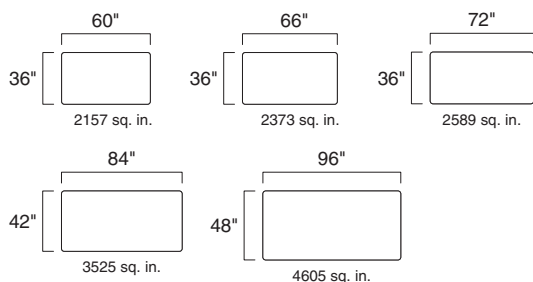
Square Tables





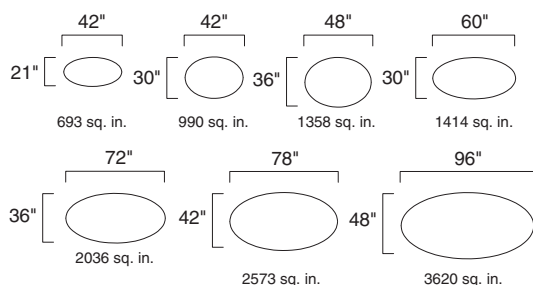
Understanding
 ▶ Page 168
 Specifying
 ▶ Page 440

Rectangle Tables

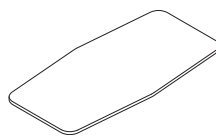


Understanding
 ▶ Page 168
 Specifying
 ▶ Page 441

Oval Tables

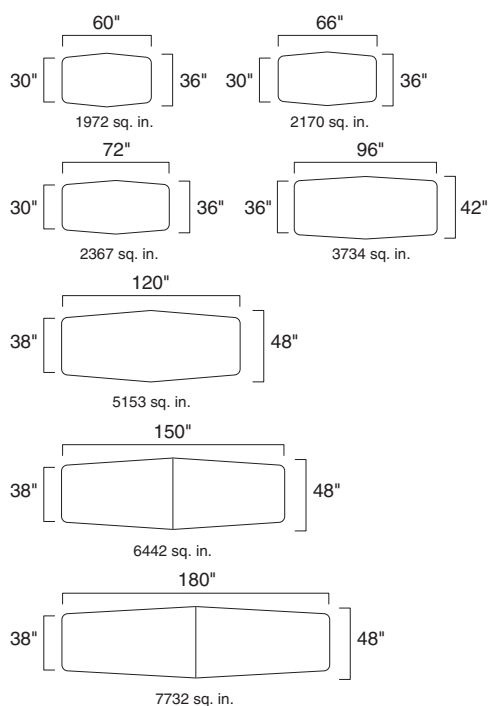


Tip: Oval tables are available in 3 mm edge High-Pressure Laminate only.



Understanding
 ▶ Page 168
 Specifying
 ▶ Page 442

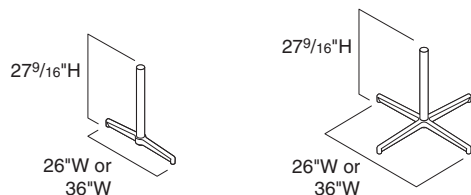
Hex Conference Tables



Tip: Hex conference tables are available in 3 mm edge High-Pressure Laminate only.

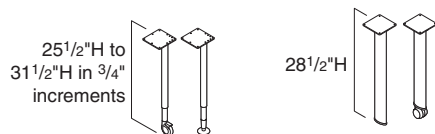
Bases for Universal Tables

Understanding
 ▶ Page 171
 Specifying
 ▶ Page 443



Legs for Universal Tables

Understanding
 ▶ Page 172
 Specifying
 ▶ Pages 444–445



**Adjustable-Height
 Legs with Casters
 or Glides**

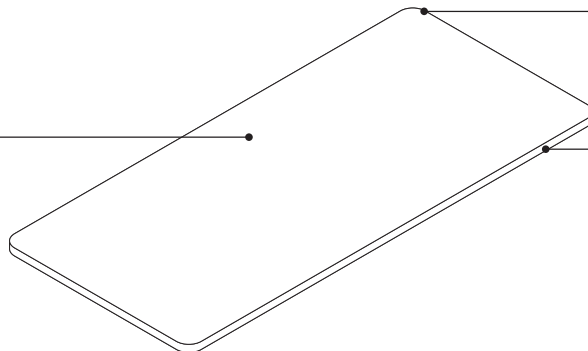
**Single Post Legs with
 Casters or Glides**

Tip: Height dimensions include the thickness of a table.

Universal Tables

Universal tables can be used in a variety of individual and team settings.
► Specifying freestanding tables, pages 432–442

Table top has a wood core with a High-Pressure Laminate or wood veneer surface and is $1\frac{3}{16}$ " thick.



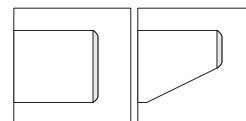
Radius corner eliminates sharp edges and is appropriate for freestanding, mobile furniture.

Edge profile is continuous around all edges of the table.

Product Details

High-Pressure Laminate Tables

Continuous edge profile is available in two shapes.



3 mm edge profile Knife edge profile

PVC-free, 3 mm edge profiles are a proprietary polyolefin blend for all solid colors and seven woodgrain finishes.

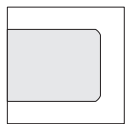
► See surface material listing in this book for specific PVC-free availability.

Knife edge with 3 mm user edge is available on straight and tapered systems worksurfaces and on round tables.

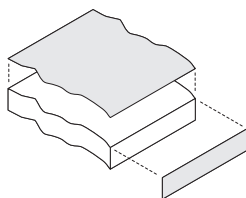
Edge profile finishes are specified separately from laminate color.

Wood Veneer Tables

Edges of worksurfaces are available square (3 mm) profile.



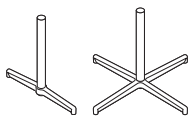
Square (3 mm) edge profile



Square (3 mm) edge profile is achieved by adding wood veneer surfaces to table core. This technique can be applied to tables that are straight or curved.

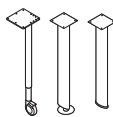
Connections

Universal tables are supported by legs or bases, which are ordered separately and installed in the field.



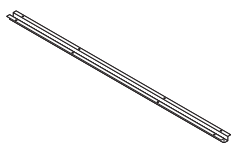
Use the Table and Base Combinations matrix to determine the type and number of bases you need to order for the table you choose. Not all sizes and shapes of tables can be supported by bases.

► Page 174

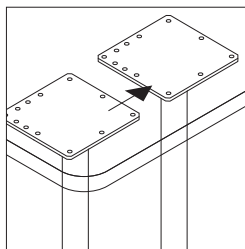


Use the Table and Leg Combinations matrix to determine the type and number of legs you need to order for the table you choose.

► Page 175



Reinforcing channels are available to support tables that are wider than 60"W and supported by legs. When installed, the channels add 1" below the table. Channels are available as an option on larger tables and are field installed. Select the reinforcing channel option if the table will be supported by legs. Channels are not required if the table will be supported by T- or X-bases.



Underside of table has inset locations that support slip-fit and nesting applications. Post legs are positioned in 45° orientation only.

► See *Table Leg Positions*, page 176



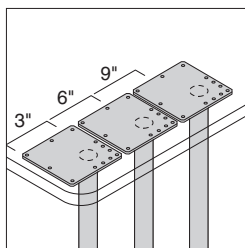
90° orientation



45° orientation

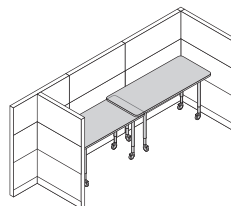
Legs installed in a 90° orientation allow for greater storage and kneespace below the table.

45° leg orientation is a preferred aesthetic for many customers.



Legs may be installed inset from the edge of the table to accommodate slip-fit planning. Amount of available space (3", 6", or 9") is measured from the edge of the table to the edge of the leg. Amount of slip-fit varies by table shape and size.

► See *Table Leg Positions*, page 176.



Slip-fit planning allows workstation footprint to expand or decrease, and is ideal for off-module applications.

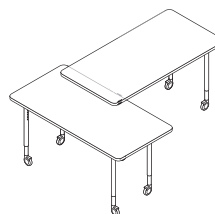
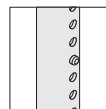
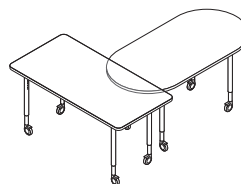


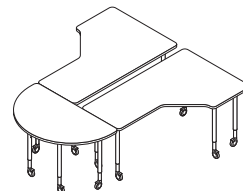
Table with 28 1/2" H legs installed at 6" or 9" inset can slip over adjacent tables that are supported with 26" H legs.



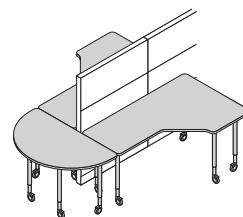
Adjustable-height legs adjust 25 1/2" H to 31 1/2" H in 3/4" increments. Legs can be used to support the table in a standard height or nesting application.



26" H legs allow tables to nest underneath an adjacent table with 28 1/2" H legs or a panel-mounted worksurface.



Spanner table enables conferencing at the end of two tables that are placed back-to-back.



52" W or 64" W spanners should be used when tables are separated by a panel. These widths are designed to create a 4" gap.

Surface Materials

High-Pressure Laminate Tables

- Laminate
- ▶ See *Surface Materials Reference Manual*.
- Open Line laminate (option)
- A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- ▶ See *Surface Materials Reference Manual*.

3 mm profile

- Plastic

Wood Veneer Tables

- Wood veneer (standard)
- Customiz stain (option)
- Full-fill finish (option)

Square (3 mm) edge profile

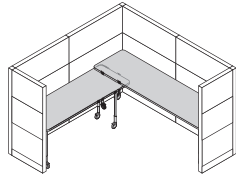
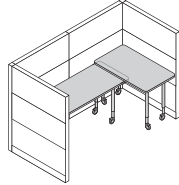
- Wood veneer to match table

Solid Surface

- Tables are available in solid surface Dupont. Tops are ordered directly from TFI, the industry leading producer of Dupont solid surface products.
- ▶ See *Additional Resources*, page 4.

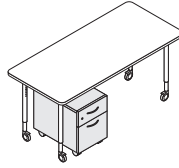
Application Topics

Table Fit in Panel Environments:



Dimensions on straight tables are $\frac{1}{4}$ " less than nominal dimension. This allows for an easy fit of freestanding tables in panel-wrapped environments and allows tables to move in and out of the area with ease.

Example: A 48"W x 72"W corner is actually 47 $\frac{3}{4}$ "W x 71 $\frac{3}{4}$ "W.



Mobile pedestals up to 24 $\frac{1}{2}$ "H will fit under 26"H tables without reinforcing channels.

Mobile pedestals up to 27"H will fit under 28 $\frac{1}{2}$ "H tables without reinforcing channels.

Tables with reinforcing channel will reduce the available space by 1".

Table and Base Combinations

▶ Page 174

Table and Leg Combinations

▶ Page 175

Table Leg Positions

▶ Page 176

Wiring and Cabling Accessories

▶ Page 184

Shipping

Palletizing streamlines unloading and staging of worksurfaces. Identical worksurfaces ordered on the same line item are packed on pallets containing 5–50 worksurfaces depending on worksurface size. Remaining worksurfaces are packed individually in cartons. If palletizing is not desired, order in quantities of four or less per line item. For maximum unload efficiency, utilize pallet handling equipment at job site whenever possible. Wood veneer worksurfaces cannot be palletized.

Pedestal-base tables

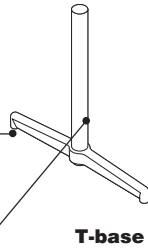
fill a variety of needs for conference and work tables in general offices, institutions, and educational work spaces. Tables and base are ordered separately.

► Specifying, page 443

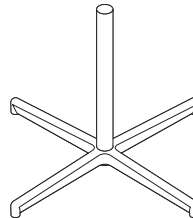
Adjustable leveling glides

allow tables to remain level when installed on uneven floors.

Column support includes a cylindrical steel column and a base with feet.

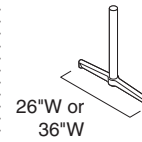


T-base

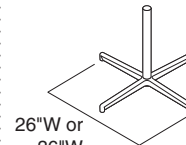


X-base

Product Details



26"W or 36"W



26"W or 36"W

Bases are available 26"W and 36"W and are 27⁹/₁₆"H.

Surface Materials

Column support

- Paint (standard)
- 8046 Polished Aluminum (option)

Base

- Paint (standard)
- 8046 Polished Aluminum (option)

Application Topics

Table and Base Combinations

► Page 174

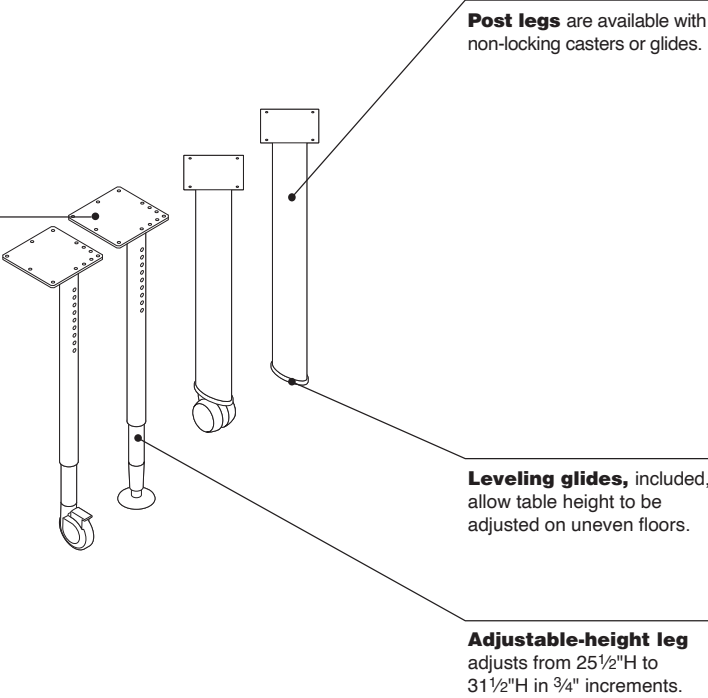
Shipping

Bases are shipped knocked down (K.D.) and will require assembly.

Legs for Universal Tables

Legs attach to a table to make it freestanding.
► Specifying, page 444

Alignment tab helps installers locate proper leg position under the table.



Actual Dimensions		
	Adjustable-height leg	Post leg
Height* (standard)	25½"—31½"	28½"
Glide range, for legs equipped with glides	¾"	¾"

*Height dimensions include the thickness of a table.

Product Details

Legs support tables at 28½"H overall, including table thickness.

Table legs are ordered separately and installed on site.
► See *Table and Leg Combinations*, page 175.

Table legs are non-handed to accommodate left- and right-hand applications.

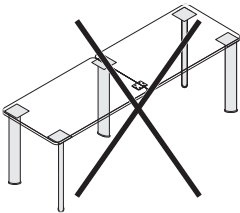
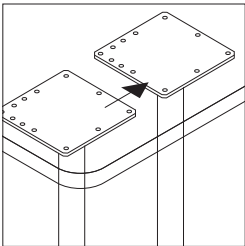
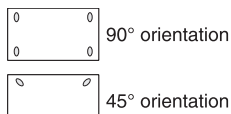


Table legs cannot be used in a shared application with two tables. Radiused corners do not provide enough attachment space for leg plate. When a shared leg application is required, order Universal Systems Worksurfaces.

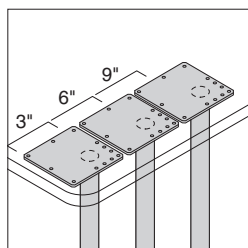


Post legs can only be installed in a 45° orientation.
► See *Table Leg Positions*, page 176.

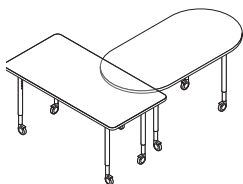


Legs installed in a 90° orientation allow for greater storage and kneespace below the table.

45° leg orientation is a preferred aesthetic for many customers.

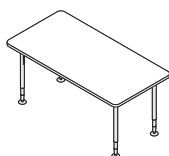
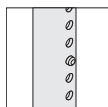


Legs may be installed inset from the edge of the worksurface to accommodate slip-fit planning. Amount of available space (3", 6", or 9") is measured from the edge of the worksurface to the edge of the leg.



Slip-fit planning allows workstation footprint to expand or decrease, and is ideal for off-module applications.

Alignment tab corresponds to underworksurface alignment slots in tables. Alignment features ensure legs are installed in the proper 45° or 90° orientation and slip-fit position.



Adjustable-height legs adjust 25½"H to 31½"H in ¾" increments. Legs can be used to support the table in a standard height or nesting application.

Surface Materials

Adjustable-height legs

- Paint

Post leg and post leg with caster

- Paint

Post leg caster

- Black plastic

Application Topics

Table and Leg Combinations

► Page 175

Table Leg Positions

► Page 176

Table and Base Combinations

	26"W T-Base 	36"W T-Base 	26"W X-Base 	36"W X-Base 
Straight Tables				
24"D x 36"W			 1	
30"D x 36"W–42"W				 1
30"D x 48"W–78"W	 2			
Capsule Tables				
24"D x 48"W			 2	
30"D x 60"W	 2			
36"D x 72"W				
42"D x 84"W		 2		
48"D x 96"W				
Round Tables				
30" diameter			 1	
36" diameter				
42" diameter				 1
48" diameter				
54" diameter				
Square Tables				
30"D x 30"W			 1	
36"D x 36"W				 1
42"D x 42"W				
48"D x 48"W		 2		
54"D x 54"W				
Rectangle Tables				
36"D x 60"W	 2			
36"D x 66"W				
36"D x 72"W				
42"D x 84"W		 2		
48"D x 96"W				
Oval Tables				
30"D x 42"W			 1	
36"D x 48"W				 1
30"D x 60"W	 2			
36"D x 72"W				
42"D x 78"W				
48"D x 96"W		 2		
Hex Conference Tables				
36"D x 60"W	 2			
36"D x 66"W				
36"D x 72"W				
42"D x 96"W		 2		
48"D x 120"W		 3		
48"D x 150"W				
48"D x 180"W				

1 = Number of bases to order.
Blank spaces in matrix designate table and base combinations that are not valid.

Table and Leg Combinations

Table and Leg Combinations

	Adjustable-Height Leg or Post Leg
	
Straight Tables	4 
Round Tables	4 
Square Tables	4 
Rectangle Tables	4 
Spanner Tables	4 
Capsule Tables	4 
Peninsula Tables	4 
Tapered Peninsula Tables	4 
Oval Tables, up to 36"D x 72"W	4 
<i>Tip: Oval tables 21"D x 42"W and 30"D x 42"W may only use legs with glides. Legs with casters may not be used on these table sizes.</i>	

Tip: Hex conference tables and oval tables 42"D x 78"W and larger, can only be supported with T-bases.

① = Number of legs to order.
Blank spaces in matrix designate table and leg combinations that are not valid.

Table Leg Positions

Table leg positions

allow for slip-fit and nesting capabilities. Both 45° and 90° angled leg positions are available on most tables. However, certain tables accommodate either 45° or 90° angled positions only. Leg positions on the underside of tables are shown at right.

Legs installed in positions 1, 2, or 3 will vary in their distance from the worksurface edge:

Position 1 is 3" from edge

Position 2 is 6" from edge

Position 3 is 9" from edge

Tip: Positions 2 and 3 are not available on every table.

Position 1



Straight Table

24"D x 30"W

Position 1 2



Straight Table

24"D x 36"W

24"D x 42"W

30"D x 36"W

30"D x 42"W

Position 1 2 3



Straight Table

24"D x 48"W

24"D x 54"W

24"D x 60"W

24"D x 66"W

24"D x 72"W

24"D x 78"W

30"D x 48"W

30"D x 54"W

30"D x 60"W

30"D x 66"W

30"D x 72"W

30"D x 78"W

Position 1



Round Table

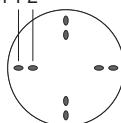
30" Diameter

36" Diameter

42" Diameter

48" Diameter

Position 1 2



Round Table

54" Diameter

Position 1



Square Table

24"D x 24"W

30"D x 30"W

Position 1 2



Square Table

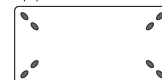
36"D x 36"W

42"D x 42"W

48"D x 48"W

54"D x 54"W

Position 1 2



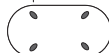
Rectangle Table

Position 1



Spanner Table

Position 1

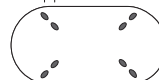


Capsule Table

24"D x 48"W

30"D x 60"W

Position 1 2



Capsule Table

36"D x 72"W

42"D x 84"W

48"D x 96"W

Position 1



Peninsula Table

Position 1 2 3



Tapered Peninsula Table

Position 1



Oval Table

21"D x 42"W

30"D x 42"W

36"D x 48"W

30"D x 60"W

36"D x 72"W

Legend

⬆ = Both 45° and 90°

⬇ = Either 45° or 90°

Understanding Workspace Screens



Statement of Line	178



Product Details	
Divisio Side Screen	179

Statement of Line

Workspace Screens



Understanding
▶ Page 179
Specifying
▶ Page 448

Divisio Side Screen

29 1/2"D

11 5/8"H ●

Divisio Side Screen

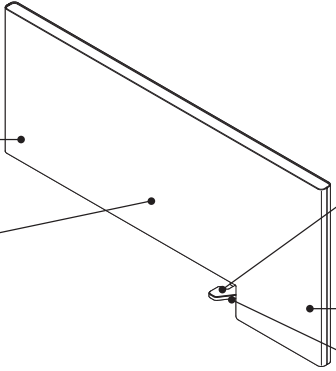
Divisio Side Screen

Divisio side screen is magnetic and provides a territorial boundary between users. The user-movable functionality allows users to decide when and where they need additional privacy. The screens may be used on any 3/4"- to 1 1/2"-thick worksurface.

► Specifying, page 448

Magnetic body accommodates magnets for visual display.

21 1/2" of the screen sits on the worksurface. The depth allows the side screen to work on any 24"D or deeper worksurface.

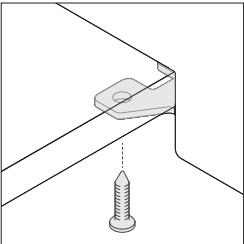


Finger trigger makes it simple for the end user to move the screen to allow for expansion, compression, increased privacy, or collaboration.

Overhang provides greater peripheral privacy.

Clamp can accommodate 3/4"- to 1 1/2"-thick worksurfaces.

Product Details



Divisio side screen can be made more permanent by adding two screws through the clamp. For worksurfaces 1" thick or less; FrameOne, Ology, Migration, a #10 x 3/4" countersunk wood screw is recommended. For worksurfaces over 1", a #10 x 7/8" countersunk wood screw is recommended.

Actual Dimensions

Depth	29 1/2" (total), 21 1/2" (sits on worksurface)
Width	1 1/4"
Height	14 1/4" (total), 11 5/8" (above worksurface)

Understanding Worksurface Power and Communication



Statement of Line

182



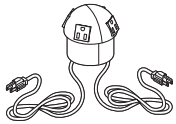
Product Details

Wiring and Cabling Accessories

184

Statement of Line

Wiring and Cabling Accessories



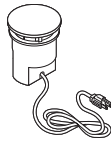
Power Sphere

Understanding
► Page 184
Specifying
► Page 450



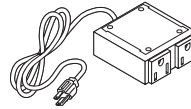
Power and Communication Sphere

Understanding
► Page 184
Specifying
► Page 450



Power and Communication Port

Understanding
► Page 184
Specifying
► Page 451



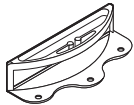
Power/Power Box

Understanding
► Page 186
Specifying
► Page 449



2 1/2" Round Grommet

Understanding
► Page 186
Specifying
► Page 451



Universal Worksurface Wire Manager

Understanding
► Page 186
Specifying
► Page 449



Cable and Fiber Reel

Understanding
► Page 187
Specifying
► Page 453



Termination Plate

Understanding
► Page 188
Specifying
► Page 453



Cord Reel

Understanding
► Page 189
Specifying
► Page 453



Wire Clip

Understanding
► Page 189
Specifying
► Page 454



Wire Manager

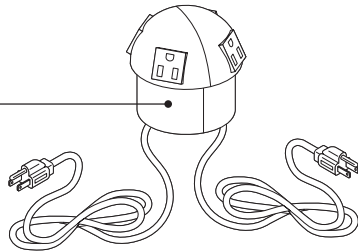
Understanding
► Page 189
Specifying
► Page 454

Wiring and Cabling Accessories

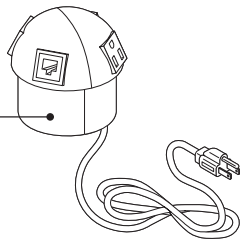
Power and Communication Spheres and Port

Power and communication spheres and port provide convenient desktop access to power outlets and data jacks. Spheres and ports are field installed only.

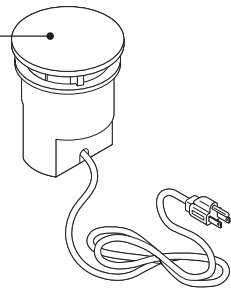
Power spheres have four electrical outlets and two 6' cords with plug.
► Specifying, page 450



Power and communication spheres provide two electrical outlets, faceplates for two customer-supplied voice/data jacks, and a 6' cord with plug or conduit.
► Specifying, page 450

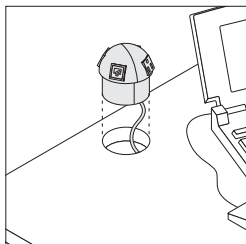


Power and communication port has a low-profile cover that is almost flush with worksurface.
► Specifying, page 451



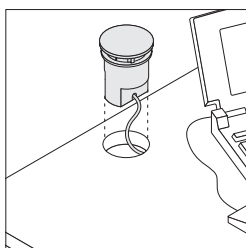
Power and communication port includes two outlets and two adapters to accommodate customer-supplied standard voice/data jacks.

Product Details

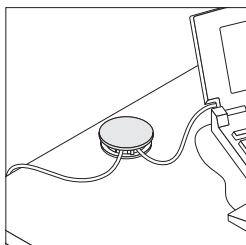


Power and communication spheres are field installed. Use a 3"-diameter drill to cut mounting hole at desired location.

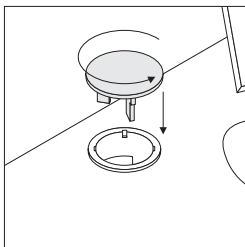
Power and communication port contains an opening in one side of lower port that allows excess wire and cable cords to drop beneath the worksurface, leaving the port clear.



Port is field installed. Use a 3½"-diameter drill to cut mounting hole at desired location.



Lid of port in up position allows low-profile routing.



Lid can drop down when port is not in use and conceal outlets. Twist lid until legs line up with slots and push down until lid is flush with housing.

Wiring & Cabling

6' power cord is included on power and communication spheres and port.

Chicago, New York City, and Los Angeles have special requirements.

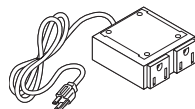
All Montage electrical components are listed by Underwriters Laboratory of the United States (UL), and Canada (ULC), and certified by the Canadian Standards Association (CSA). Local electrical codes vary, so consult with your local authority having jurisdiction as they have final say if the products as installed are compliant with local code. Consult a qualified electrician or electrical engineer for proper installation of all electrical equipment.

Surface Materials

Power spheres, communication spheres, and round power and communication port

- Black plastic only

Power/Power Box



► Specifying, page 449

Product Details

Power power box, ordered separately, provide additional electrical outlets where needed. Boxes are field-installed and can be mounted to the underside of worksurface anywhere access to power is needed.

Surface Materials

Box

- Black paint

Actual Dimensions

Depth 3"

Width 3"

Height 1"

2 1/2" Round Grommet



► Specifying, page 451

Product Details

2 1/2" round grommet, ordered separately, provides wire and cable management for worksurfaces.

Surface Materials

Round grommet

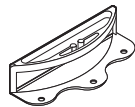
- 0835 Black
- 4799 Platinum Metallic
- 7241 Arctic White
- 7360 Merle
- 9201 Polished Chrome
- 9211 Nickel

Actual Dimensions

Depth 2 1/2"

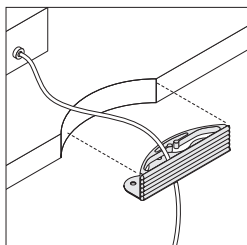
Width 2 1/2"

Universal Worksurface Wire Manager



► Specifying, page 449

Product Details



Worksurface wire managers are available to convert cable scallops into grommets in free-standing applications. They are included with wood veneer worksurfaces. Wire managers can be used with Universal or Answer worksurfaces.

Surface Materials

Universal worksurface wire manager

- 6000 Black
- 6009 Arctic White
- 6052 Milk
- 6053 Seagull
- 6249 Platinum Solid
- 6654 Sand
- 6695 Midnight
- 6697 Fog

Cable and Fiber Reels

Cable and fiber reels are available to store excess fiber-optic cable lengths. They are also suitable for storing power cables.
► Specifying, page 453

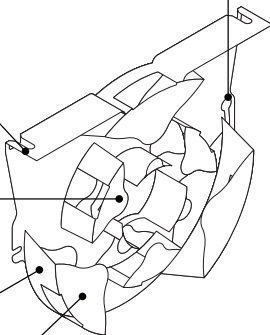
Key-shaped mounting hole allows quick installation and removal of reel mounted horizontally to underside of worksurface.

Mounting slots allow installation of reel vertically beneath worksurface.

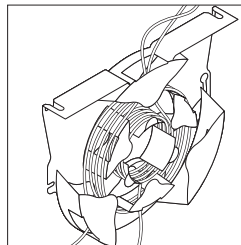
Inner reel accommodates copper wire and other cables that can be wound tightly.

Outer reel accommodates the preferred bend radius of fiber-optic cables.

Tabs prevent cables from slipping off reel.

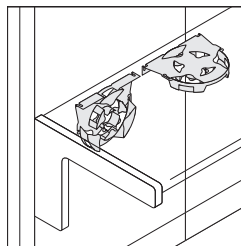


Product Details



Capacity of reel is approximately 12' of standard power or communication cable on outer reel and 18' of telephone-type cord on inner reel depending on the specific cable used. Neatness of installation can affect capacities. In critical situations, you should conduct a test using the specific cable types your installation requires.

Connections



Reel can be field installed vertically or horizontally in the kneespace of free-standing desks or panel-supported worksurfaces.

Wiring & Cabling

Chicago, New York City, and Los Angeles have special requirements.

Local electrical codes vary. Consult a qualified electrician or electrical engineer for the proper installation of electrical equipment.

Surface Materials

Reels

- Black plastic only

Actual Dimensions

Depth	1¼"
Width	8"
Height	8 ⁵ / ₁₆ "

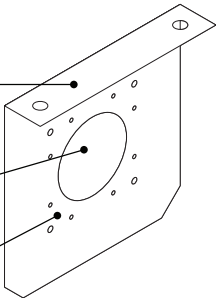
Termination Plate

Termination plate is available for field installation to accommodate junction boxes for connections of fiber-optic cables and other cable types.
► Specifying, page 453

Bracket allows termination plate to be connected to worksurface.

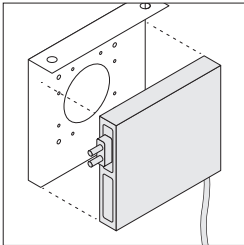
Opening provides access to a termination device.

NEMA standard hole pattern allows virtually all conventional boxes and termination devices to be connected.



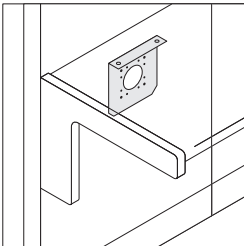
Actual Dimensions	
Depth	3/4"
Width	7 1/8"
Height	7 1/8"
Center opening	2 3/4" diameter

Product Details



Faceplates and junction boxes can be added to support fiber-optic or ordinary voice/data networks.

Connections



Termination plate is field installed beneath the worksurface in any position needed. Usually, it is located at the back of the worksurface so it doesn't obstruct kneespace.

Wiring & Cabling

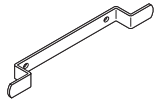
Chicago, New York City, and Los Angeles have special requirements.

Local electrical codes vary. Consult a qualified electrician or electrical engineer for the proper installation of electrical equipment.

Surface Materials

Termination plate
• Black plastic only

Cord Reels



► Specifying, page 453

Product Details

Cord reels, field installed under the worksurface, take up excess cord or cable.

Surface Materials

Cord reels

- Black paint

Wire Clips



► Specifying, page 454

Product Details

Wire clips have an adhesive back to allow them to stick to painted metal components under a worksurface for routing and managing cords.

Double clip can be screwed to the underside of a worksurface.

Surface Materials

Wire clips

- Black plastic

Wire Manager



► Specifying, page 454

Product Details

Wire manager, ordered separately, organizes cables routed vertically or horizontally beneath the worksurface. It can be cut on site as needed.

Surface Materials

Wire manager

- Black plastic

Actual Dimensions

Depth 1"

Width 3/4"

Height 25"

Understanding Counterweights

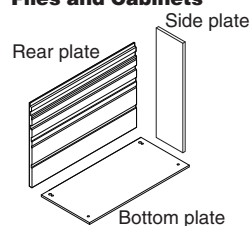
Counterweights	192
Counterweight Requirements for Storage Products	193

Counterweights

Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

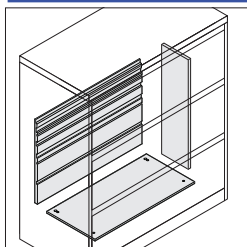
► See *Counterweight Requirements for Storage Products*, page 193.

Counterweight Packages for Lateral Files and Cabinets



► Specifying, page 517

Product Details



Surface Materials

Counterweight plates

- Black only

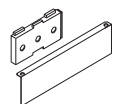
Actual Dimensions

Depth 3¹/₈" or 2³/₈"

Width 25¹/₂"

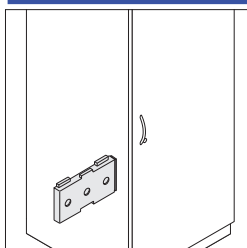
Height 18"

Counterweight Package for Towers



► Specifying, page 517

Product Details



Surface Materials

Counterweight

- Black only

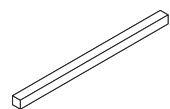
Actual Dimensions

Depth 1¹/₄"

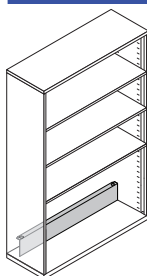
Width 12"

Height 1¹/₄"

Counterweight Packages for Bookcases



Product Details



Counterweight packages attach to the inside of the bottom shelf. A cover is included to conceal the counterweight.

Surface Materials

Counterweight

- Black

Cover

- Paint

Actual Dimensions

Counterweight

Depth 1¹/₄"

Width 19", 25", 31", or 37"

Height 1¹/₄"

Cover

Depth 1³/₈"

Width 23³/₄", 29³/₄", 35³/₄", 41³/₄"

Height 1¹/₄"

Counterweight Requirements for Storage Products

Counterweight
Requirements for
Storage Products

⚠ WARNING

Follow these requirements to reduce the risk of storage products tipping and causing injury.

Requirements for Lateral Files, Towers, Cabinets, and Bookcases Applications

Specification Information

Dimensions		W	H	Counterweight Package	Style Number
D					
Flush Steel Front	Proud Steel/ Wood				

Three 12"H Drawers

18"	18 ⁷ / ₈ "	30"	40"	Package 3	RLF18303_
18"	18 ⁷ / ₈ "	36"	40"	Package 3	RLF18363_
18"	18 ⁷ / ₈ "	42"	40"	Package 3	RLF18423_
23 ¹ / ₈ "	24"	30"	40"	Package 2	RLF24303_
23 ¹ / ₈ "	24"	36"	40"	Package 2	RLF24363_
.	.	.	.	.	.

Product specification pages indicate proper counterweight package for each style number.

Specification Information

Dimensions		W	H	Counterweight Package	Style Number
D					
Flush Steel Front	Proud Steel/ Wood Front				

65¹/₂"H Tower with Door Hinged on Left, continued

Partition with Coat Rod, Two Adjustable Shelves, One Fixed Shelf, and

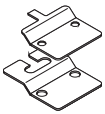
23 ¹ / ₈ "	24"	24"	65 ¹ / ₂ "	Not required	RFF24245LW_
.	.	.	.	.	.

If a counterweight is not required in any condition for a particular style number, the product specification page will indicate not required.

Requirements for Freestanding Applications

Counterweights are required as shown in the product specification pages unless any of the following conditions are met:

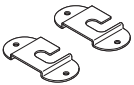
1. Counterweights are not required for lateral files, towers, cabinets, pedestals, and bookcases anchored to the floor.



Floor anchor bracket (for TS Series Storage, TS 200 Series Storage, 900 Series Storage, 800 Series Storage and Universal Storage with 3" base) secures lateral files, towers, cabinets, or bookcases to the floor for stability or to reduce the risk of hazards during earthquakes in seismic zones. Four bracket packages are required for each cabinet.

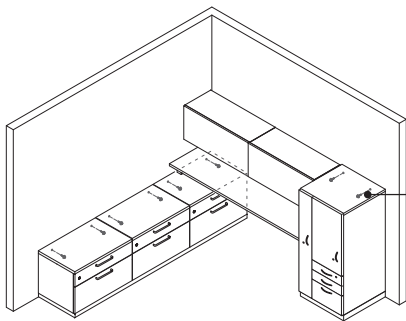
Note: Local seismic requirements vary. Compliance with local code requirements is the responsibility of the customer or their authorized agent. For a California Office of Statewide Health Planning and Development (OSHPD) approved anchor bracket, contact Steelcase Specials.

Tip: Anchor bracket cannot be used with pedestals.



Floor anchor brackets for Universal with FrameOne foot secure lateral files and towers to the floor for stability or in seismic zones to reduce the risk of hazards during earthquakes.

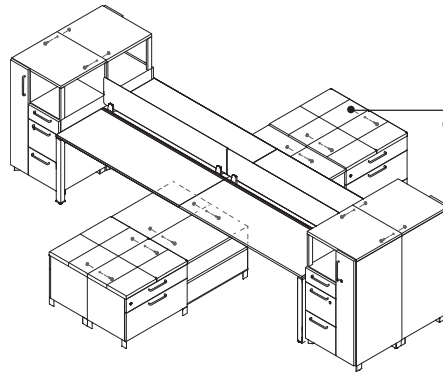
Note: Local seismic requirements vary. Compliance with local code requirements is the responsibility of the customer or their authorized agent.



Wall Anchors

2. Counterweights are not required for lateral files, towers, cabinets, and bookcases anchored to the wall.

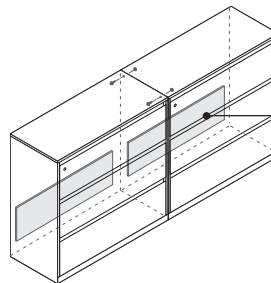
For wall anchoring of lateral files, towers, cabinets and bookcases, consult with the building's designated design professional (architect or engineer) and work with local codes authorities for approvals to ensure adequate support when product is fully loaded.



Ganging Brackets

3. Counterweights are not required for lateral files, towers, cabinets, and bookcases ganged back-to-back with ganging hardware.

TS Series towers which do not include ganging hardware, order **8425808SR** from Service Parts.



Counterweights

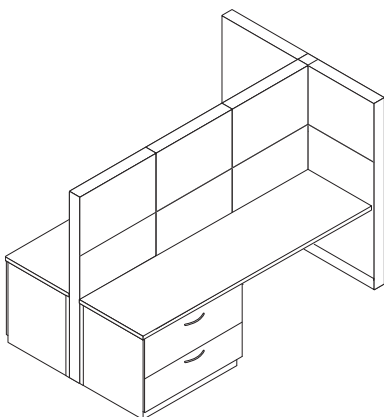
Units ganged side-by-side **require** counterweights.

Requirements for Panel Applications

Panel stability guidelines must be met prior to determining counterweight requirements.

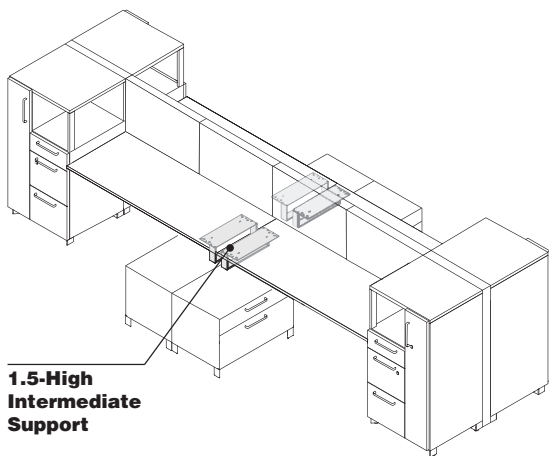
► See *Panel Stability Guidelines* in the appropriate panel specification guide. (Storage may support panel stability)

Counterweights are required as shown in the product specification pages unless any of the following conditions are met:



1. Counterweights are not required for Two Drawer lateral files installed right below a worksurface attached to the panel system when the application is mirrored back-to-back (a two-pack minimum).

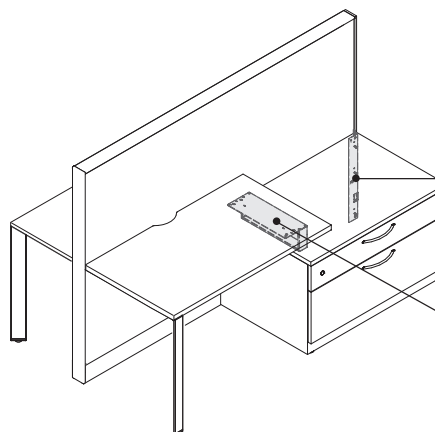
TS Series underworksurface lateral files are only intended for use under a panel-mounted worksurface and cannot be used as freestanding.



**1.5-High
Intermediate
Support**

2. Counterweights are not required for One-High and 1.5-High lateral files and cabinets used with an intermediate support, when the application is mirrored back-to-back (a two-pack minimum).

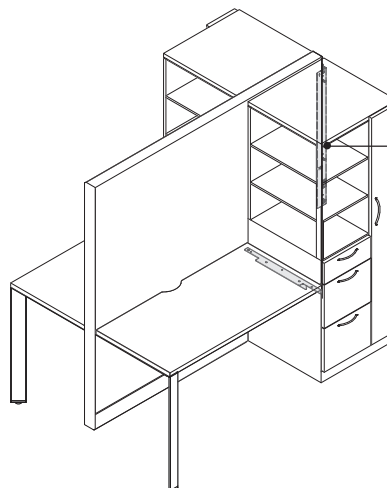
Note: This includes storage either perpendicular or parallel to the panel.



**Storage-to-Panel
Connector**

**1.5-High
Intermediate
Support**

3. Counterweights are not required for One-High, 1.5-High, and Two Drawer lateral files and cabinets used with a storage-to-panel bracket to support the panel run if the application is mirrored back-to-back (a two-pack minimum) and the panel run is equal to or greater than 6'.



**Storage-to-Panel
Connector**

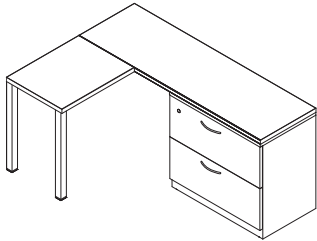
4. Counterweights are not required for towers used with a storage-to-panel connector to support the panel run, if the application is mirrored back-to-back (a two-pack minimum) and the panel is equal to or greater than 5'.

Requirements for Answer Freestanding Desk Applications

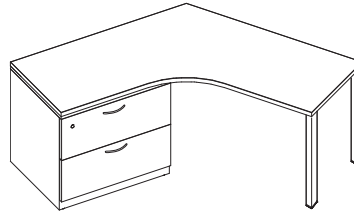
Answer Freestanding Desk guidelines must be met prior to determining counterweight requirements.

► See *Answer Freestanding Desk Stability Guidelines* in the *Answer Freestanding Specification Guide*.

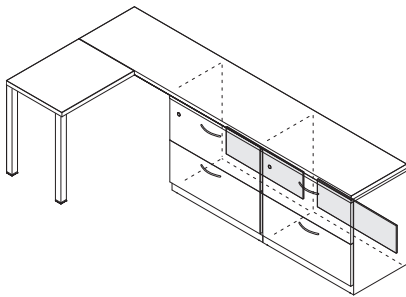
Counterweights are required as shown in the product specification pages unless any of the following conditions are met:



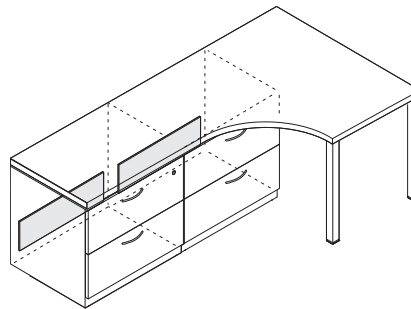
1. A counterweight is not required for a single Two Drawer lateral file attached to desks connected in an L-configuration.



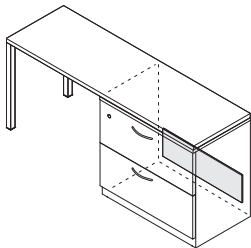
2. A counterweight is not required for a single Two Drawer lateral file attached to a desk made with corner, extended corner, or 120 degree corner worksurfaces.



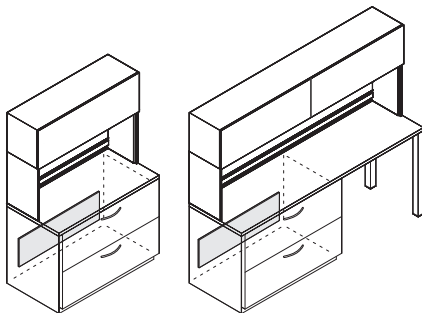
L-configurations with two or more lateral files **require** counterweights in each file.



Configurations with two or more lateral files **require** counterweights in each file.



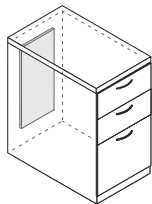
Counterweights are **required** for all lateral files in stand-alone desk or credenza applications.



Hutch kit applications with lateral files always **require** counterweights in the lateral files.

Requirements for Pedestals in Freestanding Applications

Counterweights are required for all freestanding applications.



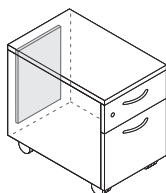
1. Universal fixed pedestals converted to freestanding pedestals require a counterweight.

Universal fixed to freestanding pedestal conversion kit includes 1/8"H steel top and counterweight package.

Fixed pedestals, converted to freestanding with a laminate or veneer top, require a counterweight.

TS Series fixed pedestals are only intended for use under a panel-mounted worksurface and cannot be converted to freestanding.

Laminate fixed pedestals can never be freestanding.



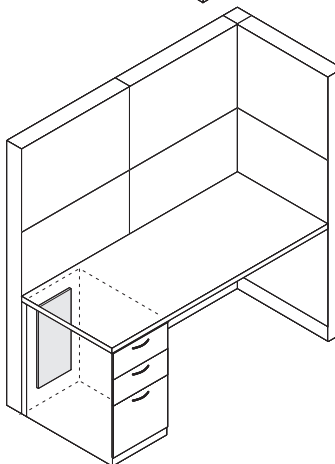
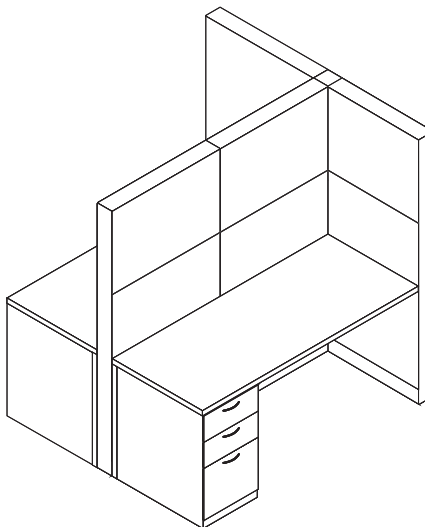
2. Mobile pedestals include counterweight as standard.

Requirements for Pedestals in Panel Applications

Panel stability guidelines must be met prior to determining counterweight requirements.

► See *Panel Stability Guidelines* in the appropriate panel specification guide.

Counterweights are required as shown in the product specification pages unless any of the following conditions are met:



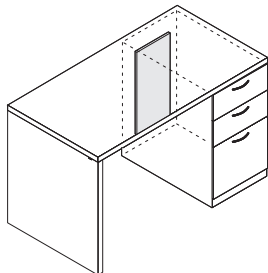
Counterweights are not required for fixed pedestals installed below a worksurface attached in a panel spine application. Single workstation applications **require** a counterweight in each pedestal.

Requirements for Pedestals in Answer Freestanding Desk Applications

Answer Freestanding Desk guidelines must be met prior to determining counterweight requirements.

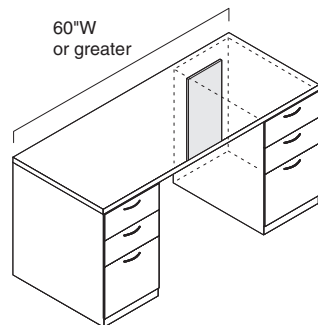
► See *Answer Freestanding Desk Stability Guidelines* in the *Answer Freestanding Specification Guide*.

Counterweights are required as shown in the product specification pages unless any of the following conditions are met:

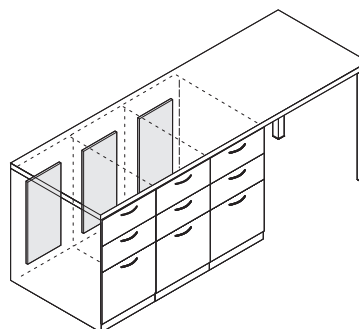
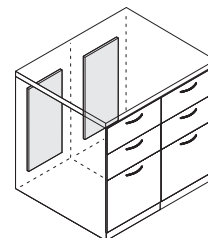
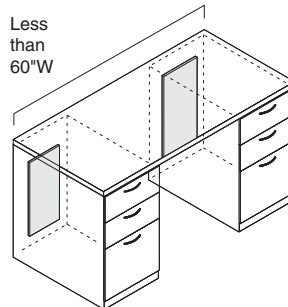


1. Single pedestal desks require an interlock. Minimum width for the single pedestal desks is 42"W. (Rules apply to pedestals produced after February 2026.)

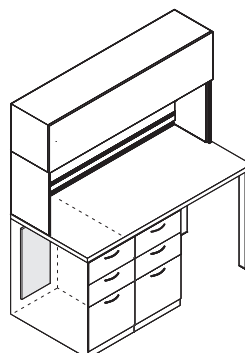
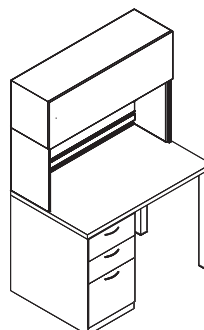
Tip: Interlock is available as a service part for Universal pedestals, 1043575SR for box/box/file and file/file configurations.



2. Double pedestal desks 54"W and wider only require one pedestal with counterweight. (Rule applies to pedestals produced after February 2026.)

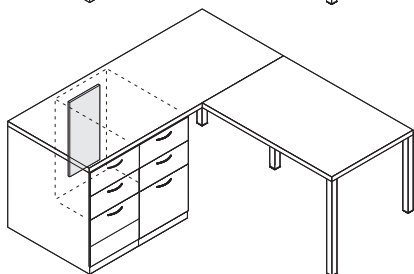
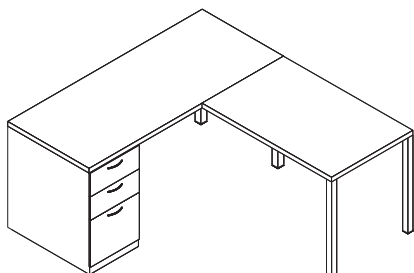


All other desk applications with multiple pedestals **require** a counterweight for each pedestal.

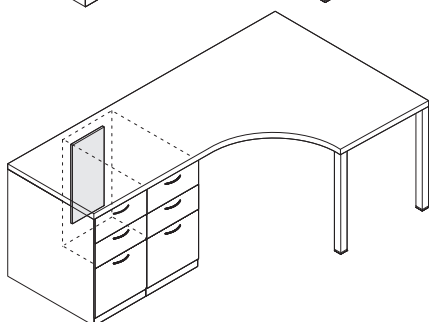
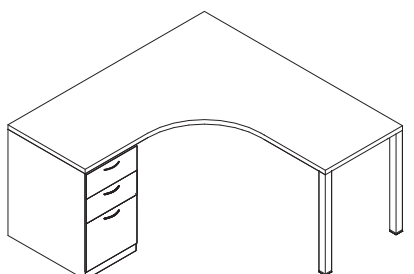


3. Counterweights are not required for a single fixed pedestal in desk with hutch kit applications. Any additional pedestals within the application **require** counterweights.

Requirements for Pedestals in Answer Freestanding Desk Applications, continued



4. A counterweight is not required for a single fixed pedestal attached to a desk attached to another worksurface in an L-configuration. Any additional pedestals within the application require counterweights.



5. A counterweight is not required for a single fixed pedestal attached to desks made with corner, extended corner, or 120 degree corner worksurfaces. Any additional pedestals within the application require counterweights.

Understanding Universal Steel Storage Products

	
Statement of Line	202

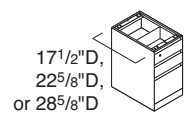
	
Universal Pedestals	206
Universal Sliding Door Bins	210
Universal Over the Case and In The Case Bins	214
Dimensions for Custom Field-Installed Picture Frame Door Inserts	217
Hutch Kits	218
Universal Shelves	220
Dividers	222
Horizontal Wall Attachment Brackets	223
Slim Shelves	224
Bracket Application Rules for Bins and Shelves	226
Universal One-High, 1.5-High, and Two Drawer Lateral Files	228
Universal Towers	232
Universal Lateral Files	236
Connectors	239

Universal Storage

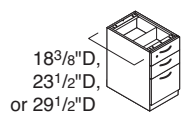
Statement of Line

Universal Storage Products

For the full Universal Storage offering and the Storage Products Style Number Conversion List, see Storage Specification Guide.

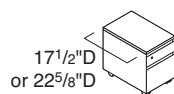


Flush steel front

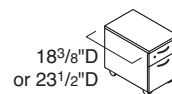


Proud steel, laminate, or wood front

Understanding
► Page 206
Specifying
► Page 456



Flush steel front



Proud steel, laminate, or wood front

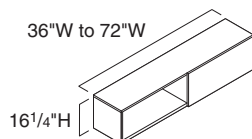
Understanding
► Page 206
Specifying
► Page 462

Universal Fixed Pedestals

15"W
27"H

Universal Mobile Pedestals

15"W
21"H
27"H

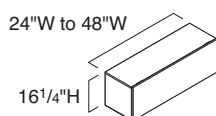


Understanding
► Page 210
Specifying
► Page 466

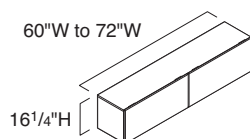
Universal Sliding Door Bins

For Use with Montage

	36"W	42"W	48"W	60"W	66"W	72"W
15 3/4"D	●	●	●	●	●	●



Flat steel, laminate, or wood front



Flat steel, laminate, or wood front

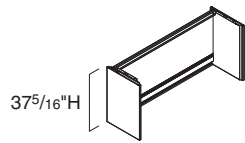
Understanding
► Pages 214
Specifying
► Page 468

Universal Over the Case and In the Case Bins with Flat, Laminate, and Wood Flat Fronts

For Use with Montage

	24"W	30"W	36"W	42"W	48"W	60"W	66"W	72"W
15 3/4"D	●	●	●	●	●	●	●	●

For the full Universal Storage offering and the Storage Products Style Number Conversion List, see Storage Specification Guide.

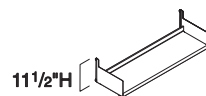


Understanding
 ▶ Page 218
 Specifying
 ▶ Page 473

Hutch Kits

For Use with Universal Sliding Door Bins, Universal Over the Case Bins, and Universal In The Case Bins

	24"W	30"W	36"W	42"W	48"W	60"W	66"W	72"W
14 ⁷ / ₈ "D	●	●	●	●	●	●	●	●

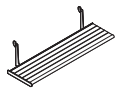


Understanding
 ▶ Page 220
 Specifying
 ▶ Page 475

Universal Shelves

For Use with Montage

	24"W	30"W	36"W	42"W	48"W	60"W	72"W
14 ³ / ₄ "D	●	●	●	●	●	●	●



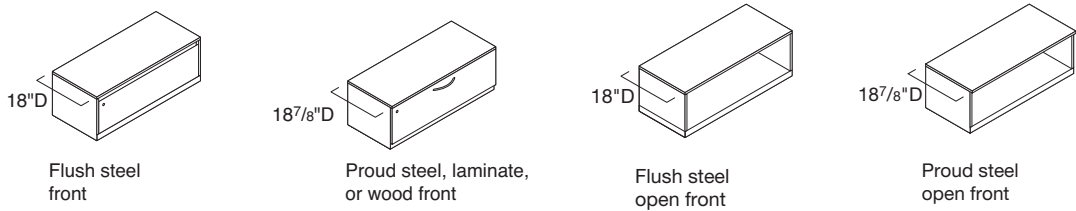
Understanding
 ▶ Page 224
 Specifying
 ▶ Page 478

Slim Shelves

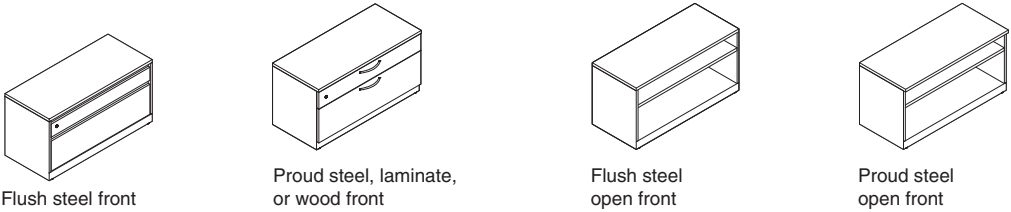
	24"W	30"W	36"W	42"W	48"W	60"W	72"W	96"W
6"D	●	●	●	●	●	●	●	●

Statement of Line Universal Storage Products, continued

Universal One-High



Universal 1.5-High

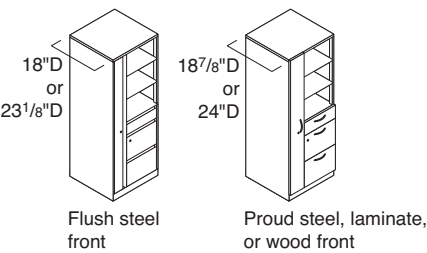


Understanding
▶ Page 228
Specifying
▶ Page 480

Universal One-High and 1.5-High Lateral Files

	30"W	36"W	42"W
One-High 16"H	●	●	●
1.5-High 22"H	●	●	●

Tip: 42"W lateral files are available 18"D and 18 7/8"D only.

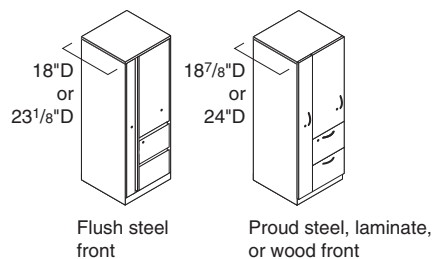


Understanding
▶ Page 232
Specifying
▶ Page 490

Universal Open Side Towers

	24"W
47 1/2"H	●
52"H	●
65 1/2"H	●

Drawings show door hinged left.
Units are also available with door hinged right.

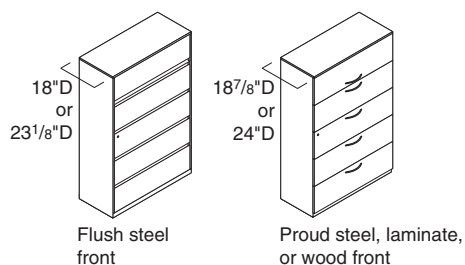


Understanding
 ▶ Page 232
 Specifying
 ▶ Page 494

Universal Dual Door Towers

	24"W
47½"H	●
52"H	●
65½"H	●

Drawings show door hinged left.
 Units are also available with door hinged right.



Understanding
 ▶ Page 236
 Specifying
 ▶ Page 500

Universal Lateral Files

	30"W	36"W	42"W
28"H	●	●	●
40"H	●	●	●
52"H	●	●	●
65½"H	●	●	●

Tip: 42"W lateral files are available 18"D and 18⅞"D only.

Universal Pedestals

27"H fixed pedestals

are floor-standing and can support worksurfaces at 28½"H.

- Specifying, page 456
- Specifying *Storage Accessories*, page 512

Top is open and accommodates attachment to a worksurface. Attachment hardware is included.

Lock is standard on pedestals and secures all drawers. Lock is located in the top drawer. Locks are standard factory-installed, keyed random.

- *Lock and Keying*, page 562

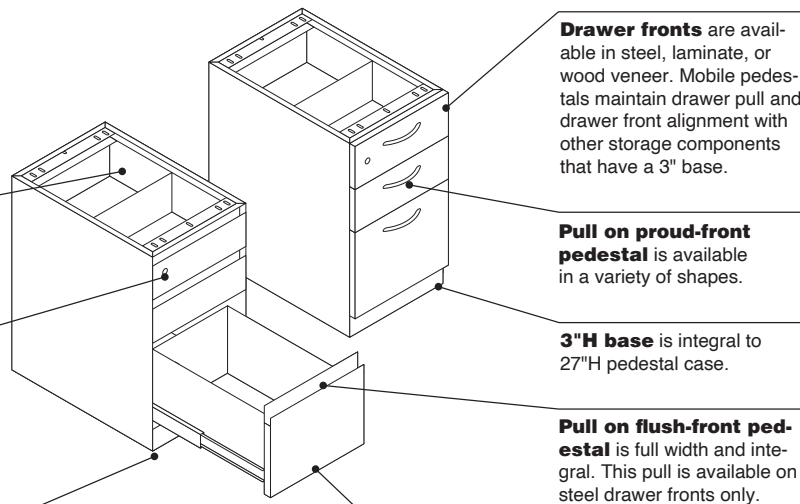
Leveling glides adjust to install pedestals on uneven floors. 25½"H pedestals have a 7⁄8" adjustable glide range, and 27"H pedestals have a 1 7⁄8" adjustable glide range.

Mobile pedestals fit under a worksurface and can be moved wherever storage is needed. They provide an auxiliary work-surface when you need more space to spread out your work.

- Specifying, page 462
- Specifying *Storage Accessories*, page 512

Finished back and sides are standard.

Four casters are hard composition and non-locking, with a full-rotation swivel mechanism. Casters are exposed at the base of box/file pedestals and concealed with the base of box/box/file and file/file pedestals.

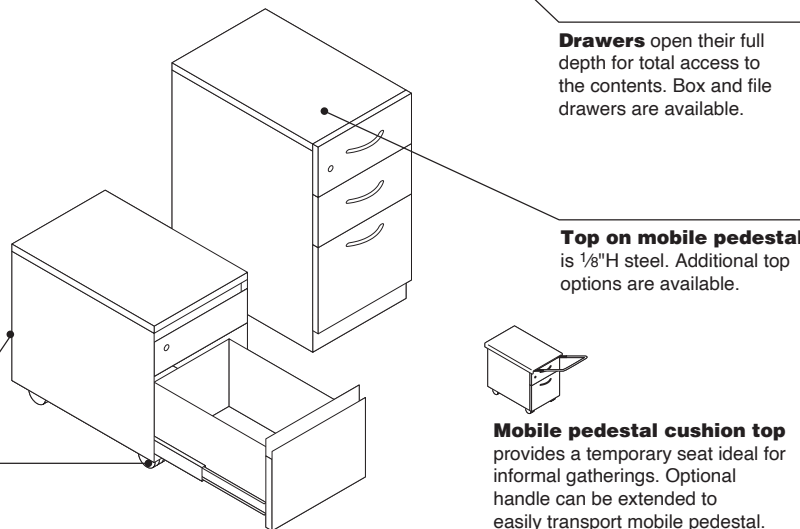


Drawer fronts are available in steel, laminate, or wood veneer. Mobile pedestals maintain drawer pull and drawer front alignment with other storage components that have a 3" base.

Pull on proud-front pedestal is available in a variety of shapes.

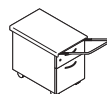
3"H base is integral to 27"H pedestal case.

Pull on flush-front pedestal is full width and integral. This pull is available on steel drawer fronts only.



Drawers open their full depth for total access to the contents. Box and file drawers are available.

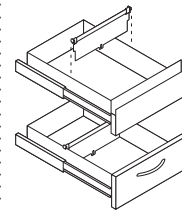
Top on mobile pedestal is 1⁄8"H steel. Additional top options are available.



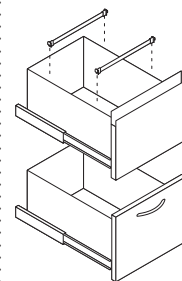
Mobile pedestal cushion top provides a temporary seat ideal for informal gatherings. Optional handle can be extended to easily transport mobile pedestal. Available factory- or field-installed.

- Specifying, page 464

Product Details



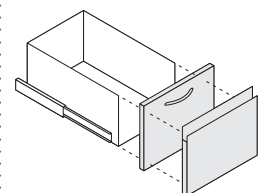
Box drawers are a welded steel construction and available with proud or flush fronts. One divider is included with each box drawer.



File drawers are a welded steel construction and available with proud or flush fronts. Drawer body sides are full height and accommodate front-to-back filing of hanging letter-size file folders.

Optional rails accommodate side-to-side filing of letter-, A4-, and legal-size hanging folders.

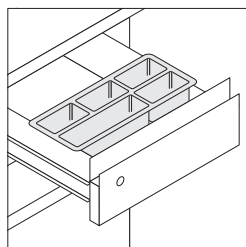
Exception: Legal-size file folders cannot be filed in 17 1⁄8"D or 18 3⁄8"D pedestals.



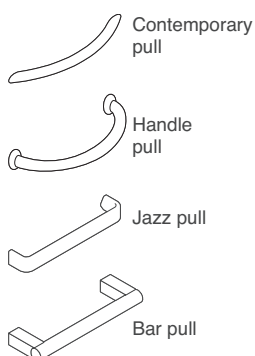
Drawer fronts can be removed and changed in the field to create a different aesthetic or to replace damaged drawer fronts.

Actual Dimensions

	Fixed	Box/File	Box/Box/File and File/File
Depth with flush steel front	17 1⁄2", 22 5⁄8", and 28 5⁄8"	17 1⁄2" and 22 5⁄8"	17 1⁄2" and 22 5⁄8"
Depth with proud steel, laminate, or wood front	18 3⁄8", 23 1⁄2", and 29 1⁄2"	18 3⁄8" and 23 1⁄2"	18 3⁄8" and 23 1⁄2"
Width	15"	15"	15"
Height	27"	N.A.	N.A.
Overall height with 1⁄8"H top	N.A.	21"	27"



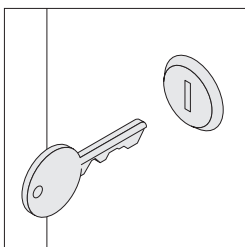
Pencil tray to hold small office supplies is included with each box/box/file pedestal.



Proud-front pulls are available in the following styles—contemporary, handle, jazz, and bar. Each pull is 128 mm and available on steel or wood veneer drawers. c:scape pulls (200 mm) are available on steel drawers only.

Label holders are available through Service Parts. Label holder fits inside the integral pull of flush-front drawers and over the top edge of drawer front on proud-front drawers.

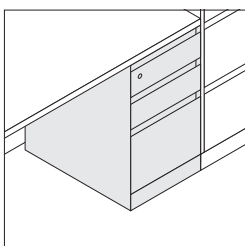
Safety interlock system allows only one drawer to be opened at a time for added stability.



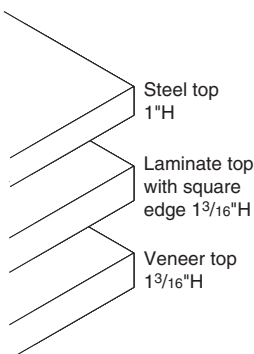
Locks are available factory- or field-installed. Factory-installed locks are standard and available keyed random only. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately.

► *Lock and Keying*, page 562

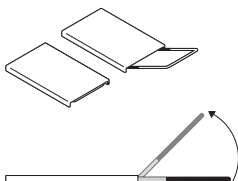
Non-locking pedestal is available as an option.



27"H fixed pedestals have base alignment with other Universal Storage components that have a 3"H base.

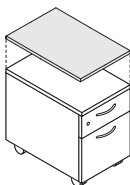


Steel, laminate, and wood veneer tops are available in place of standard 1/8"H steel tops, 1"H steel tops, 1 3/16"H laminate with square edge profile, and 1 3/16"H wood veneer with square edge profile.



Handle of mobile pedestal cushion top is retractable. In the stowed position, handle is flush with mobile pedestal front. In the travel position, handle is completely extended and articulates upward for longer distance transport. Cushion top is also available without a handle.

Mobile pedestal cushion top for field-installation can be used with mobile pedestals RPM2421CP, RPM2421CF, and RPM2421CW only.

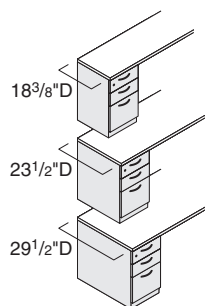


Basic cushion enhanced is ordered separately for use on Universal mobile pedestals with metal, laminate, or veneer top. Basic cushion enhanced is field-installed and attaches to the existing top with hook and loop fastener.

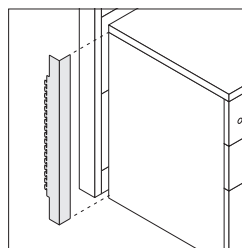
Basic cushion enhanced for field installation can be used with mobile pedestals RPM1821CF, RPM1821CP, RPM1821CW, RPM2421CF, RPM2421CP, and RPM2421CW only.

Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

Connections



Fixed pedestals can be freestanding or attach under a worksurface. Three pedestal depths are available to correspond with Universal Worksurface depths. Proud-front pedestals exactly match the depth of Universal Worksurfaces. Flush-front pedestals are 7/8" shorter.

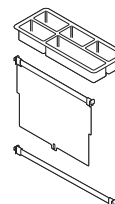


Filler conceals the gap that may exist between the face of a panel and the back of a 27"H pedestal. Fillers are also used to provide stability for pedestal and worksurface configurations that are not panel-wrapped.

Tip: Fillers for proud front pedestals conceal a 1/2" gap. Fillers for flush front pedestals conceal a 1 3/8" gap.

Freestanding pedestals that don't require attachment to a worksurface should be used with a conversion kit that includes a steel top, counterweight package, and components to convert the locking system to a safety interlock system.

► Page 460



Field-installed accessories are available, including pencil trays, stationery trays, dividers, and rails.

► Page 512

Wiring & Cabling

Fixed pedestals do not accommodate cable-routing. Plan accordingly when installing pedestals underneath worksurfaces with grommets or other cable-routing accessories.

Surface Materials

Pedestal, steel drawer fronts, and integral pulls

- Paint

Contemporary, handle, jazz, and bar pulls

- 0835 Black
- 9201 Polished Chrome
- 9211 Nickel
- 9212 Silver

c:scape pull

- 4140 Arctic White Gloss
- 4144 Black Gloss
- 4799 Platinum Metallic

Wood veneer top and drawer fronts

- Wood veneer—
Open pore finishes
- Customiz stain (option)

Lock

- 9201 Polished Chrome
- 9250 Ember Chrome (option)

Drawer bodies, drawer suspensions, rails, dividers, and glides

- Black

Laminate top and drawer fronts

- Laminate
- Open Line laminate (option)

Square edge profile on laminate top

- Plastic

Cushion top

- Fabric
- Leather

Basic cushion enhanced

- Fabric

Tip: For both cushion top and basic cushion enhanced: fabric patterns with a linear design will always be applied from the front to back of the unit or the depth of the unit. Pattern matching will not be done on COM.

Application Topics

Storage Capacities and Dimensions

▶ See *Storage Specification Guide*

Counterweight Requirements for Storage Products

▶ Pages 193–200.

Shipping

Fixed pedestals are normally shipped in heavy-duty, recyclable stretch wrap to reduce the amount of corrugated board needed.

Mobile pedestals are shipped in corrugated board to minimize damage during transport.

Universal Sliding Door Bins

For Use with Montage

Universal sliding door bins, attach to panels with an on-module bracket and provide overhead storage in the work space. Door is available in steel or wood.

► Specifying, page 466

Safety catch locks overhead storage unit to frame to prevent accidental removal.

On-module attachment brackets are used to mount bins on panels of the same width as bins and are included with the bin as a standard component.

Steel, laminate, and wood front doors glide smoothly from one side of the case to the other.

Bin ships assembled.

Metal backstop prevents notebooks and equipment from damaging panel surface.

Lock is standard on bins to secure the door. The door can be locked in the closed position on either the right- or left-hand side of the bin. Lock is located underneath the center of the shelf. Lock is standard factory-installed, keyed random. A no-lock option is available.

► Lock and Keying, page 562

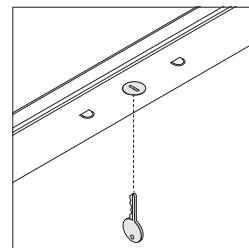
Recess beneath unit can accommodate a shelf light.

► Page 258

Product Details

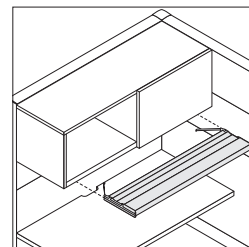
On-module attachment brackets are independent of the storage bin and unique to the panel system they are used on. If the storage bin needs to be attached to a different panel in the future, additional on-module attachment brackets can be purchased through Service Parts.

Omit brackets option must be specified when bin is being used in hutch kit or when attaching bin to a horizontal wall attachment bracket. Order hutch kit separately.



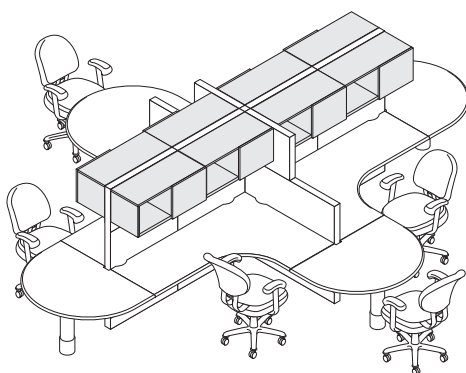
Lock in bin is concealed from view beneath the shelf. Locks are available factory- or field-installed. Factory-installed locks are standard and available keyed random only. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately.

► Lock and Keying, page 562



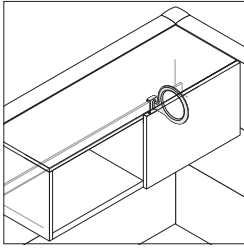
Shelf lights are available for use beneath bins. Lights recess into the bottom of the overhead storage unit.

► Page 258



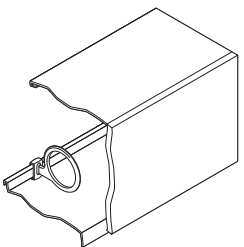
Actual Dimensions

Depth	15 ³ / ₄ "
Width	36", 42", 48", 60", 66", and 72"
Height	16 ¹ / ₄ "



Divider is available as an option on overhead bins. Dividers ship in a package of four.

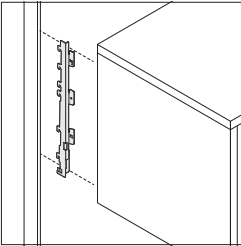
► Page 222



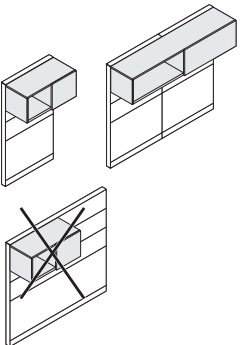
Back of storage bin is open to allow panel surface to show. Metal backstop prevents contents of bin from damaging panel surface.

Overhead storage bin height accepts standard and A4 binders.

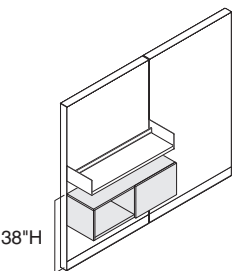
Connections



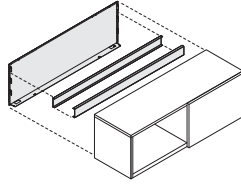
Steel support hooks on end supports insert into the slotted channel of a panel or wall channel and lock into place with a safety catch.



Width of overhead bin must match the width of the panel or panels that it is attached to when using an on-module bracket. Bin may span up to two frames.



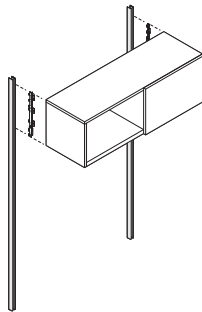
Universal sliding door bin may be mounted at 38"H or lower if another panel-mounted component prevents it from being seated upon.



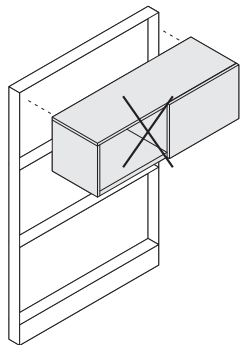
Horizontal wall attachment brackets are available to attach storage bins to wall of building. Specify as separate style number.

Tip: Select the omit brackets option when ordering the bin.

► Page 477

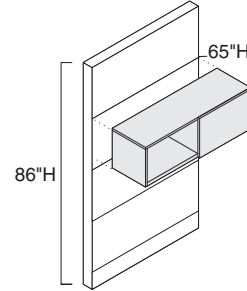


Wall channels are available to attach bins to concrete or block walls. Wall channels can be used to attach bins and tackboards to wood, dry wall, or plaster walls if the wall is reinforced. Montage bin brackets and slim shelf brackets will not work with these wall channels, order Answer bins and shelves for this application.

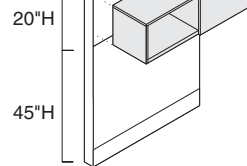
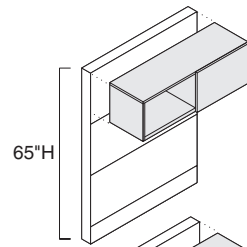


Overhead storage components cannot be attached to Montage frames with glass tiles.

86"H Frames



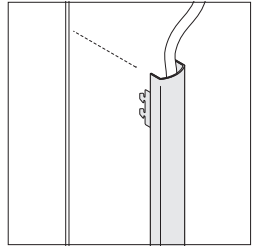
65"H Frames



Overhead storage components install at 65"H only. They cannot install on a 10"H stacker or any base frame lower than 65"H.

Tip: A special half-height shelf is available, contact Systems Specials Group for an engineering quote.

Wiring & Cabling



Vertical wire managers are available to conceal cords that are routed from light mounted beneath overhead storage.

► Page 268

Surface Materials

Overhead bin

- Paint

Lock

- 9201 Polished Chrome
- 9250 Ember Chrome (optional)

On-module and vertical off-module attachment brackets

- Black paint only

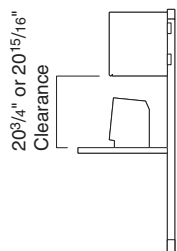
Horizontal off-module attachment brackets for Montage

- Paint to match bin

Dividers

- White plastic

Application Topics



Clearance between Universal Systems worksurfaces and bottom of overhead bins is 20³/₄"H when storage unit is installed in the highest position on a 65"H panel and glides are adjusted all the way into the panel. Clearance between Universal Free-standing worksurfaces and bottom of overhead bins is 20¹⁵/₁₆" when storage unit is installed in the highest position on a 65"H panel and glides are adjusted all the way into the panel.

Storage Capacities and Dimensions

► See *Storage Specification Guide*.

Bracket Application Rules

► Page 226

Rules for Frame

Stability

► Page 44

Universal Over the Case and In the Case Bins

For Use with Montage

Universal over the case

bins can be attached to panels with an on-module bracket and provide overhead storage in the work space.

► Specifying, page 468

Safety catch locks overhead storage unit to frame to prevent accidental removal.

On-module attachment

brackets are used to mount bins on panels of the same width as bins and are included with the bin as a standard component.

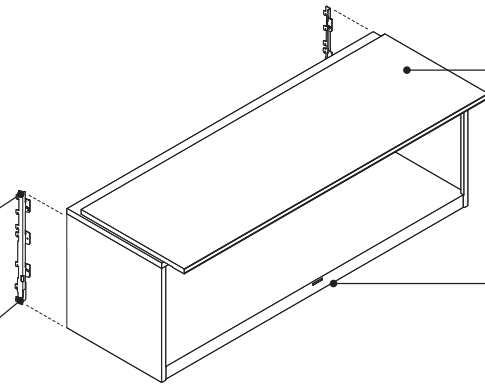
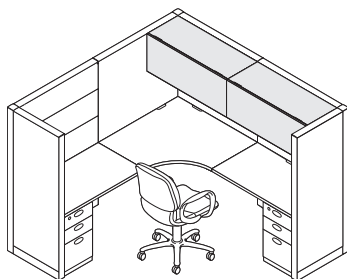
Backstop prevents notebooks and equipment from damaging the surface of the panels or walls.

Bin is steel and ships assembled.

Universal in the case

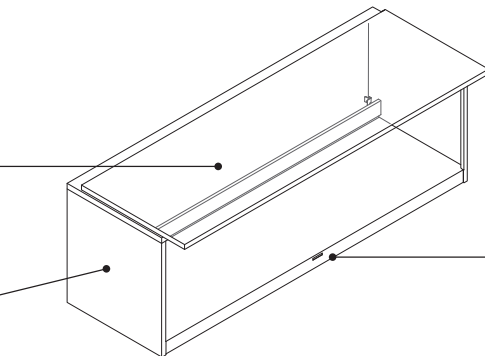
bins, attach to panels with an on-module bracket and provide overhead storage in the work space. Door is available in steel, laminate, or wood.

► Specifying, page 470



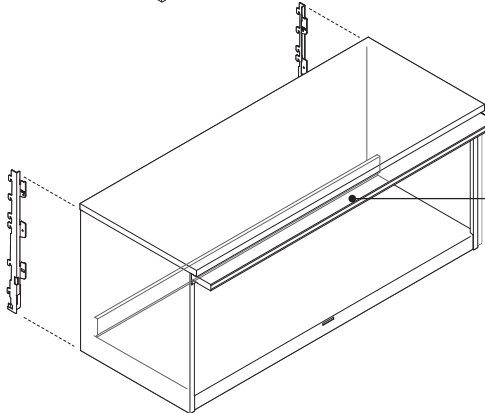
Flat-front lift-up doors

open and close quietly. When up, the doors rest on top of the case to provide more storage space inside.



Locks are standard on bins to secure the door(s). Lock is located underneath the center of the shelf. Locks are standard factory-installed, keyed random. Two-door units are keyed alike. A no-lock option is available.

► Lock and Keying, page 562



Recess beneath unit can accommodate a shelf light.

► Page 258

Flat-front lift-up doors

(steel, laminate, or wood) recess into the overhead storage bin.

Product Details

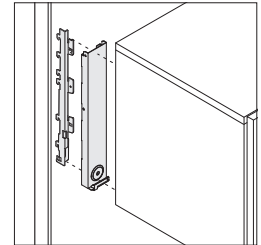
On-module attachment brackets are independent of the storage bins and unique to the panel system they are used on. The following style number suffixes indicate the panels they attach to:

TAK = Answer and Kick

AVR = Avenir

MON = Montage

If the storage bin needs to be attached to a different panel in the future, additional on-module attachment brackets can be purchased through Service Parts.



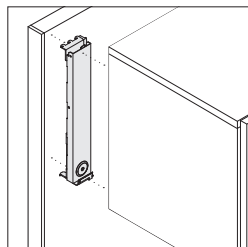
Vertical off-module brackets

, optional, can be used to mount one or two sides of an overhead bin off-module on Answer, Kick, Avenir, and Montage with vertical slot patterned panels. To mount an overhead bin with one side off-module, specify with one vertical off-module bracket. To mount an overhead bin with two sides off-module, specify with two vertical off-module brackets. Both of these brackets attach to the on-module bracket that comes standard with the overhead bin.

Vertical off-module brackets are used with bins up to 12" wider than the panel, allowing them to overhang the panel seam.

Actual Dimensions

Depth	15¾"
Width	24", 30", 36", 42", 48", 60", 66", and 72"
Height	16¼"



Horizontal off-module brackets, optional, accommodate off-module installations of overhead bins on all widths of Montage enhanced off-module panels.

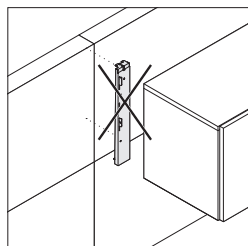
Tip: Maximum width for a horizontal off-module bin that is mounted on an enhanced off-module Montage panel is 48"W.

Tip: Horizontal off-module brackets push bin out from panel $\frac{5}{8}$ " on enhanced off-module Montage panel.

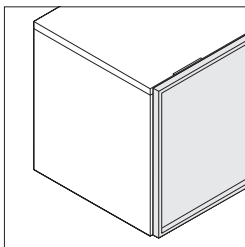
Tip: Only two pairs of off-module brackets and associated storage can be mounted per frame.

Tip: Horizontal off-module brackets are visible below the overhead bin.

Tip: End of bin must be $4\frac{1}{2}$ " or more past the joint of the panels in an off-module application.



Horizontal off-module brackets cannot span a vertical frame rail or joint on enhanced off-module Montage panel only.



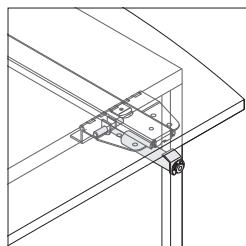
Picture frame door, optional, is available on Universal in the case bins with flat steel fronts only, and is an aluminum door frame with acrylic or glass inserts. An omit insert option is also available which allows custom material to be field installed in the aluminum door frame.

The acrylic door insert is a white acrylic. A door assist mechanism is not available as an option on a bin with an acrylic door insert due to the light weight door.

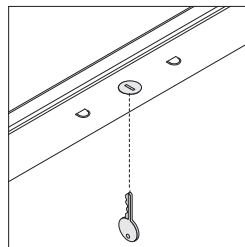
The glass door insert is tempered translucent glass. If a glass door insert option is specified and a door assist mechanism is also required, an assist mechanism must be specified as a separate option to the storage bin. Due to the weight of the glass door insert, it is recommended to specify the optional door assist mechanism.

The omit insert custom material must be ordered from a material vendor. If an omit insert option is specified and a door assist mechanism is also required, an assist mechanism must be specified as a separate option to the storage bin. Custom materials being installed in a door insert must comply with local building codes. Consult with local authorities to determine compliance requirements. The use of safety glass is required if installing custom glass in a door insert. To install customer provided material in a picture frame door with the insert omitted, make sure the material is cut precisely to the sizes listed on the dimensions matrix.

► See *Dimensions for Custom Field-Installed Picture Frame Door Inserts*, page 217

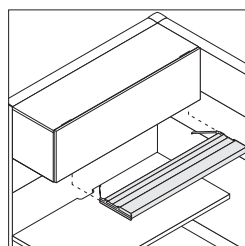


Door assist mechanism, optional, consist of a gas cylinder and spring that provides an assisted open and close of the door. When opening the door, the spring pulls the door to the fully recessed position. When closing the door, the assist mechanism will slowly close the door. Universal bins ship with two assist mechanisms per door when specified.



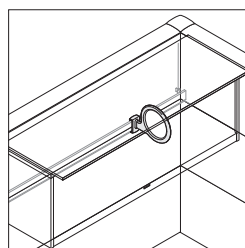
Lock in bin is concealed from view beneath the shelf. Locks are available factory- or field-installed. Factory-installed locks are standard and available keyed random only. Two-door units are keyed alike. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately.

► *Lock and Keying*, page 562



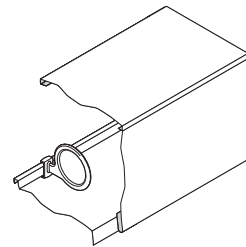
Shelf lights are available for use beneath bins. Lights recess into the bottom of overhead bins.

► Page 258



Divider is available as an option on overhead bins. Dividers ship in a package of four.

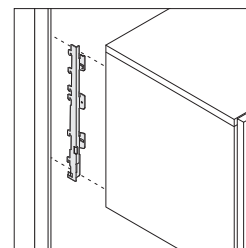
► Page 222



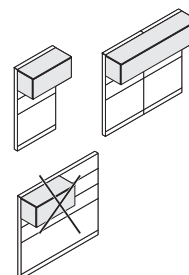
Back of storage bin is open to allow panel surface to show. Metal backstop prevents contents of bin from damaging panel surface.

Overhead storage bin height accepts standard and A4 binders.

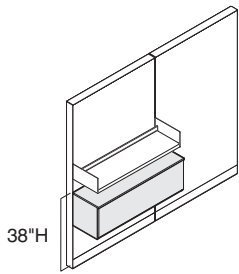
Connections



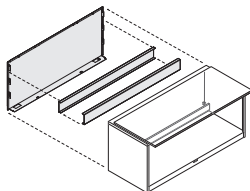
Steel support hooks on end supports insert into the slotted channel of a panel or wall channel and lock into place with a safety catch.



Width of overhead bin must match the width of the panel or panels that it is attached to when using an on-module bracket. Bin can span up to two frames.

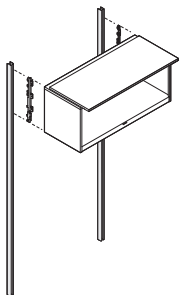


Universal over the case bin may be mounted at 38\"H or lower if another panel-mounted component prevents it from being seated upon.

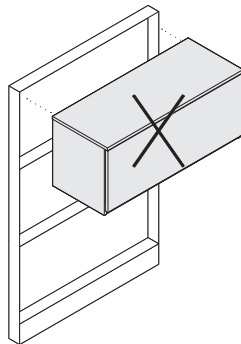


Horizontal wall attachment brackets are available to attach storage bins to wall of building. Specify as a separate style number.
Tip: Select the omit brackets option when ordering the bin.

► Page 477

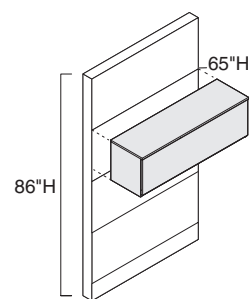


Wall channels are available to attach bins to concrete or block walls. Wall channels can be used to attach bins and tack-boards to wood, dry wall, or plaster walls if the wall is reinforced. Montage bin brackets and slim shelf brackets will not work with these wall channels, order Answer bins and shelves for this application.

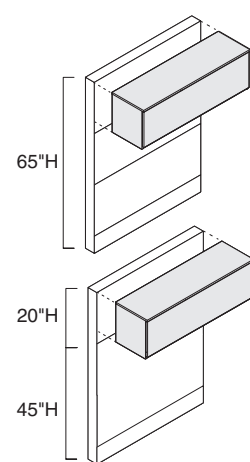


Overhead storage components cannot be attached to Montage frames with glass tiles.

86\"H Frames

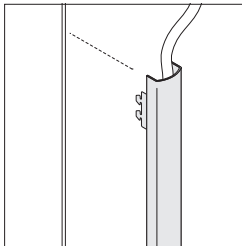


65\"H Frames



Overhead storage components install at 65\"H only. They cannot install on a 10\"H stacker or any base frame lower than 65\"H.
Tip: A special half-height shelf is available, contact Systems Specials Group for an engineering quote.

Wiring & Cabling



Vertical wire managers are available to conceal cords that are routed from light mounted beneath overhead storage.

► Page 268

Surface Materials

Overhead bin

- Paint

Lock

- 9201 Polished Chrome
- 9250 Ember Chrome (optional)

On-module and vertical off-module attachment brackets

- Black paint only

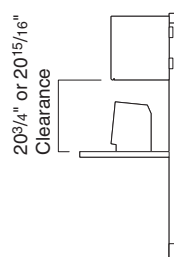
Horizontal off-module attachment brackets for Montage

- Paint to match bin

Dividers

- White plastic

Application Topics



Clearance between Universal Systems worksurfaces and bottom of overhead bins is 20³/₄\"H when storage unit is installed in the highest position on a 65\"H panel and glides are adjusted all the way into the panel. Clearance between Universal Freestanding worksurfaces and bottom of overhead bins is 20¹⁵/₁₆\" when storage unit is installed in the highest position on a 65\"H panel and glides are adjusted all the way into the panel.

Storage Capacities and Dimensions

► For interior dimensions, see *Storage Capacities and Dimensions* in the *Storage Specification Guide*.

Bracket Application Rules

► Page 226

Rules for Frame Stability

► Page 44

Dimensions For Custom Field-Installed Picture Frame Door Inserts

Dimensions For Custom
Field-Installed Picture
Frame Door Inserts

For Universal In the Case Bins

Bin Width	Door Width	Custom Picture Frame Door Inserts		
		Height +/-0.02"	Width +/-0.02"	Thickness +/-0.02"
24"	24"	15.000"	23.164"	0.138"
25"	25"	15.000"	24.164"	0.138"
30"	30"	15.000"	29.164"	0.138"
35"	35"	15.000"	34.164"	0.138"
36"	36"	15.000"	35.164"	0.138"
42"	42"	15.000"	41.164"	0.138"
45"	45"	15.000"	44.164"	0.138"
48"	48"	15.000"	47.164"	0.138"
60"	30" (per door)	15.000"	29.164"	0.138"
66"	33" (per door)	15.000"	32.164"	0.138"
70"	35" (per door)	15.000"	34.164"	0.138"
72"	36" (per door)	15.000"	35.164"	0.138"
75"	37½" (per door)	15.000"	36.664"	0.138"

Tip: A custom insert cannot be factory installed. Custom insert must be ordered from a material vendor and will not be handled like a Steelcase Customer's Own Material. In selecting materials for customer supplied inserts, consider material characteristics, such as effects from thermal changes, humidity changes, aging characteristics, and strength of material. Do not use materials that allow the overall size of the custom insert to deviate by amounts larger than the acceptable tolerances listed in the matrix.

Hutch Kits

Hutch kits allow one Universal sliding door, over the case, or in the case bin to be mounted above a desk or credenza, to provide privacy and overhead storage. A hutch kit includes two end supports, a back panel for the bin, an accessory rail, a double-sided tackboard, one cable manager, and attachment hardware.

► Specifying, page 473

Painted steel back panel encloses the storage bin so the hutch does not need to be panel wrapped.

End panels support the storage bins and are attached to the work-surface with screws.

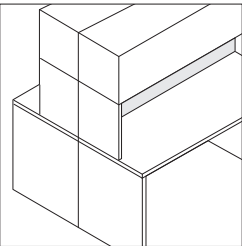
Bins are sold separately. Any Universal sliding door, over the case, or in the case bin can be used. Select the omit brackets option when ordering the bin.

Double-sided tackboard can be ordered with matching or contrasting fabrics.

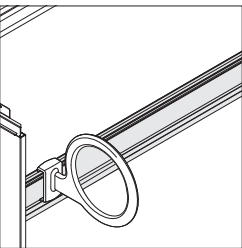
Accessory rail accepts selected worktools and the dividers that are an option to the storage bin.

1½" gap below the accessory rail allows plugs and cords to be routed between the rail and the worksurface. A painted metal access cover slides up and down to allow plugs to pass through without creating a large visible gap.

Product Details



Double-sided tackboards are standard with hutch kits. They divide space, increase privacy, and provide a display surface.



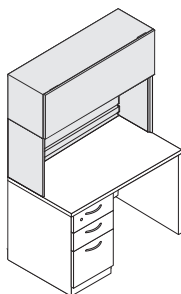
Accessory rail accepts the dividers that are available as an option to the storage bin. The rail also accepts selected worktools. A 1½" gap below the accessory rail allows plugs and cords to be routed between the rail and the worksurface. A painted metal access cover slides up and down to allow plugs to pass through without creating a large visible gap.

Power receptacles are available for field installation on the accessory rail, providing access to power at worksurface height.

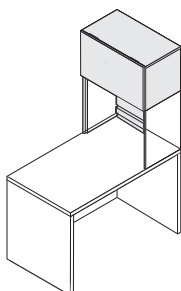
Actual Dimensions

Depth	14 ⁷ / ₈ "
Width	24", 30", 36", 42", 48", 60", 66", or 72"
Height	37 ⁵ / ₁₆ "

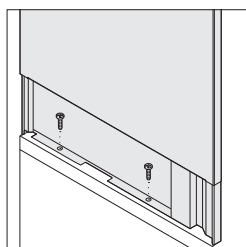
Connections



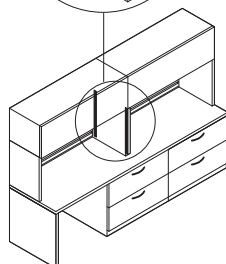
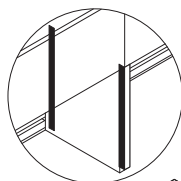
Hutches can be used on 23½"D, 24"D, 29½"D, and 30"D freestanding desks and credenzas. They can also be used on full-depth corner and extended corner workspaces.



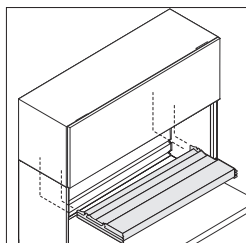
24"W and 30"W hutches can also be mounted on the ends of desks, credenzas, and bullet peninsula workspaces that are at least as deep as the hutch is wide.



Hutch end supports attach to the workspace using screws that are shipped with the hutch kit.

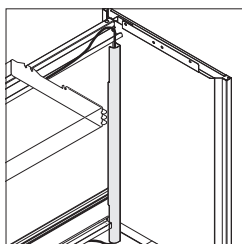


Hutch connector bracket is available to connect two or more hutch kits side by side. ▶ See *Desk Stability Guidelines*, page 158



Shelf lights are available to recess into the bottom of storage bins.

Wiring & Cabling



Light cords can be routed through a hutch vertical cable manager, and then through the gap between the accessory rail and the workspace. One non-handed, painted steel vertical cable manager is shipped with each hutch kit. Additional cable managers, ordered separately, are available.

Surface Materials

End supports, back panel, vertical cable manager, and accessory rail

- Paint

Tackboard

- Vertical surface fabric

Power receptacle

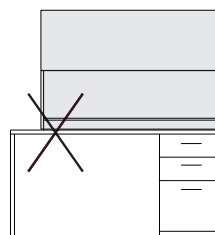
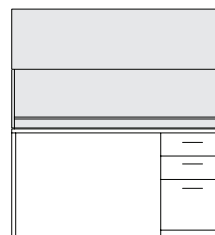
- Black plastic only

Pricing

Tip: To price a tackboard with fabrics in two different price groups on opposite sides, add the two prices together and divide by two.

Application Topics

Clearance between the workspace and the bin is 21⅛".



Hutch end panels must be located immediately above a floor support that stabilizes the front and back edges of the workspace, such as a pedestal, an end support, or a pair of legs.

Steelcase worktools are available for use on accessory rail including letter tray, pencil cup, double square cup, shallow dish, office in a file, mini shelf, personal shelf, and slatshelves. For product information, see the *Steelcase Worktools Specification Guide*.

Shipping

Hutch kits are assembled in the field.

Universal Shelves

For Use with Montage

Universal shelves

supported by Answer, Kick, Avenir, and Montage, provide overhead storage in the work space.

► Specifying, page 475

Metal backstop on Universal shelves

prevents notebooks and equipment from damaging panel surface.

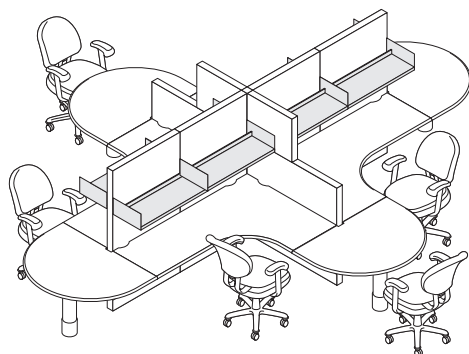
On-module attachment

hooks are integral to the end supports and are used to mount shelves on panels of the same width as bins.

Safety catch

locks shelf units to frame to prevent accidental removal.

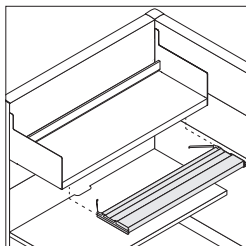
Shelves are steel and ship ready to assemble.



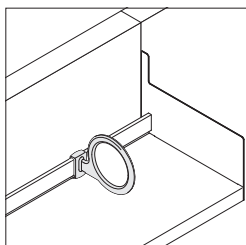
Actual Dimensions

Depth	14 ³ / ₄ "
Width	24", 30", 36", 42", 48", 60", and 72"
Height	11 ¹ / ₂ " (Montage only)

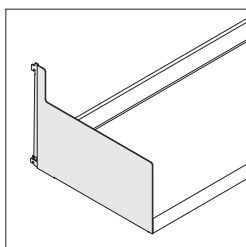
Product Details



Shelf lights are available for use beneath shelves. Lights recess into the bottom of the overhead storage unit.
▶ Page 258



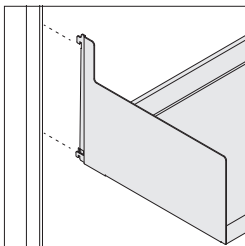
Dividers are available field installed for use on Universal shelves. Dividers ship in a package of four. Dividers cannot attach to Universal personal shelves.



Universal shelves for use on Montage panels have a taller end support to accommodate vertical slots in frame.

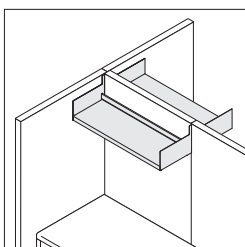
Universal shelves cannot mount on a 55"H Montage frame. Contact Steelcase Specials for a solution on a 55"H frame.

Connections

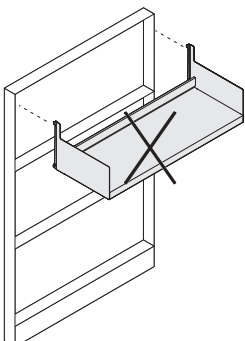


Steel support hooks on end supports insert into the slotted channel of a panel or wall channel and lock into place with a safety catch.

On-module attachment hooks cannot be attached to upmount brackets.



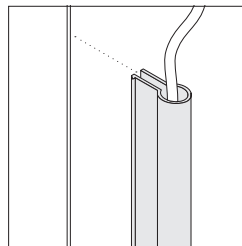
Width of shelf must match the width of the panel or panels that it is attached to with the on-module brackets. Shelves may span up to two frames.



Overhead storage components cannot be attached to Montage frames with glass tiles.

Overhead storage shelves install at 65"H only. They cannot install on a 10"H stacker or any base frame lower than 65"H.
Tip: A special half-height shelf is available, contact Systems Specials Group for an engineering quote.

Wiring & Cabling



Vertical wire managers conceal cords and cables that are routed vertically outside of the panels.
▶ Page 268

Surface Materials

Shelf
• Paint

Application Topics

Storage Capacities and Dimensions
▶ See *Storage Specification Guide*.

Bracket Application Rules

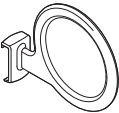
▶ Page 226

Rules for Frame Stability

▶ Page 44

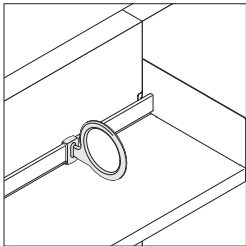
Dividers

Dividers



► Specifying, page 476

Product Details



Divides space in panel-supported bins and Universal shelves. Dividers will not work in bins and shelves introduced prior to March 2007.

Divider can be used on hutch kit.

Specifying

A carton of four dividers is available as an option on overhead bins and Universal shelves.

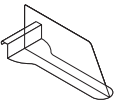
Surface Materials

Divider
• White plastic only

Actual Dimensions

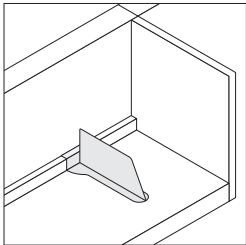
Depth	7½"
Width	¼" 1½" at the back
Height	6½"

Dividers for Overhead Storage Bins and Shelves Introduced prior to March 2007



► Specifying, page 476

Product Details



Divides space in bins and shelves.

Surface Materials

Divider
• Clear textured plastic only

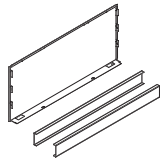
Actual Dimensions

Depth	10¾"
Width	4" at the back ½" at the front
Height	4½"

Horizontal Wall Attachment Brackets

For Use with Universal Sliding Door, Universal Over the Case, and Universal In the Case Bins

Horizontal Wall
Attachment Brackets

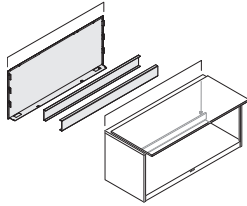


Horizontal wall attachment brackets can attach to wall of building to accept Universal sliding door, Universal over the case, and Universal in the case storage bins. Brackets will not accept bins introduced prior to March 2007, TS Series bins.

► Specifying, page 477

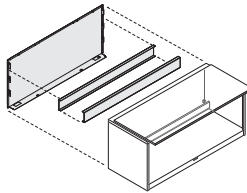
Tip: Specify as a separate style number.

Product Details



Horizontal wall attachment brackets must match the width of the storage bin.

Tip: Select the omit brackets option when ordering the bin.

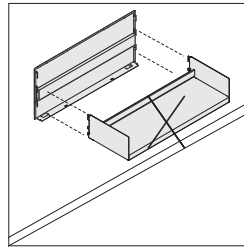


Horizontal wall attachment brackets include brackets and a steel back to enclose the storage bin.

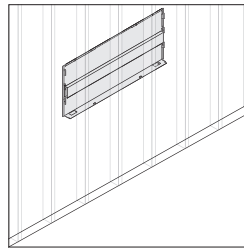
Horizontal wall attachment brackets can be positioned on wall at height needed.

Connections

Horizontal wall attachment brackets can be used to attach Universal sliding door, Universal over the case, and Universal in the case bins to a building wall. TS Series cannot attach to horizontal wall attachment brackets.



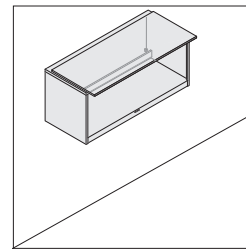
Shelves can not hang off horizontal wall attachment brackets.



Mounting of horizontal wall attachment brackets must include attachment to at least two wall studs, but it is recommended to attach to all studs in wall behind the storage bin. Storage bins that are 24"W or 25"W can only be mounted with horizontal wall attachment brackets if wall is constructed with 16" stud centers.

Field install:

- Concrete walls with Hilti type anchors.
- Drywall or plywood with $\frac{5}{8}$ " thick Toggler R-type $\frac{3}{16}$ " wall anchors with countersunk flat head screw.
- Wood studs with #10 wood screws of appropriate length with countersunk flat head screw.
- Steel studs with #10 sheet metal screws of appropriate length with countersunk flat head screw.



Limit of one bin for each horizontal wall attachment bracket.

Attaching worksurfaces to horizontal wall attachment brackets is not possible.

Horizontal wall attachment brackets allow overhead storage bin to fit flush to wall.

Actual Dimensions

Width 24", 30", 36", 42", 48", 60", and 72".

Surface Materials

Brackets and steel back

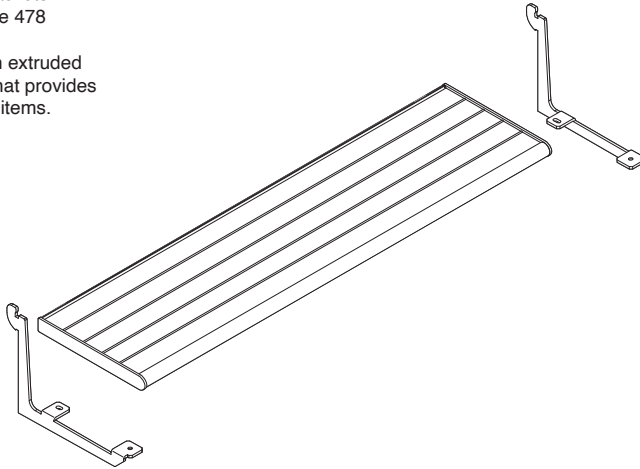
- Paint

Slim Shelves

Slim shelves provide a panel-supported surface that attaches to Answer, Kick, Avenir, and Montage with panel-specific brackets.

► Specifying, page 478

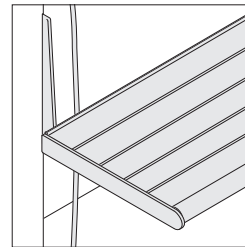
Slim shelf is an extruded aluminum shelf that provides storage for small items.



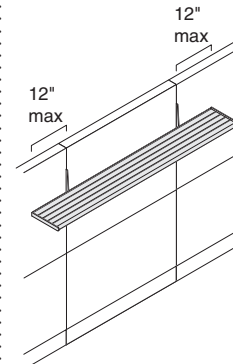
Product Details

Slim shelves attach to Answer, Kick, Avenir, and Montage with panel-specific brackets.

For Montage, slim shelves can be used on any enhanced Montage frame, including monolithic frames, and any standard Montage frame manufactured after July 2001.

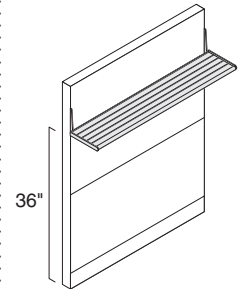


Gap at back of slim shelf allows routing of shelf light cord.



Slim shelves can be mounted off-module. No more than 12" overhang on either side of panel is recommended. Brackets attach on vertical seams of panel, while the shelf adjusts off-module on the brackets.

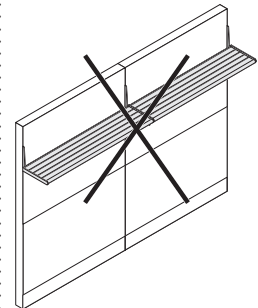
Slim shelves will mount on 10"H stacker frames. Shelf only has one slot requirement for left side of shelf and one slot requirement for right side of shelf.



Slim shelves hang from the standard slots in any Montage frame. Recommended height is 36"H from the floor.

Montage will support two slim shelves installed end-to-end.

Two attachment brackets are included with shelves less than or equal to 48"W. Two attachment brackets and a mid-span support are included with shelves wider than 48"W.



Answer will not support two shelves installed end-to-end.

Surface Materials

Slim shelves

- Paint

Attachment brackets

- Painted to match shelf

Actual Dimensions

Slim shelves	
Depth	6 ³ / ₈ "
Width	24", 30", 36", 42", 48", 60", 72", 96"

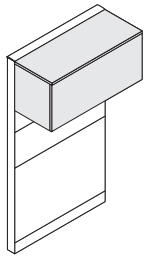
Bracket Application Rules for Bins and Shelves

For TS Series, Universal Sliding Door Bins, Universal Over the Case Bins, Universal In the Case Bins, and Universal Shelves

Bracket Application Matrix

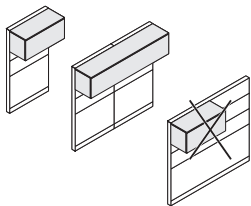
Panels	TS Series Bins, Universal Bins, and Universal Shelves— On-Module	Universal Bins— Single Side Vertical Off- Module	Universal Bins— Two Sided Vertical Off- Module	Universal Bins— Horizontal Off- Module (for use with Technology Wall and Montage only)	Universal Bins— Upmount
Answer	•	•	•		•
Kick	•	•	•		•
Avenir	•	•	•		•
Montage	•	•	•	•	•

On-Module Brackets and Hooks



On-module brackets and hooks are used to mount overhead bins and Universal shelves to panels with vertical slot patterns. Answer, Kick, Avenir, and Montage panels can support on-module attachment brackets.

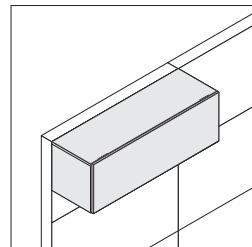
Universal personal shelves can attach on-module to all panels except Montage.



Width of overhead storage unit must match the width of the panel or panels that it is attached to. Storage bins or shelves may span up to two panels.

Additional support for stability may be required when shelves and overhead storage bins are attached to panels. Counterbalancing loads on the opposite sides of the panels increases stability.

Tip: See Stability Guidelines in each corresponding specification guide.



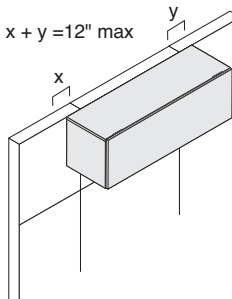
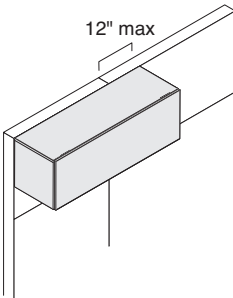
On-module attachment brackets install in panel seams.

On-module brackets can be used above and adjacent to slatwall on Answer and Montage Panels.

On-module brackets can be used with a panel stacker on Answer, Kick, and Montage panels. Follow standard panel stacker guidelines for each panel.

Off-module brackets are used with bins up to 12" larger than the panel, allowing them to overhang the panel seam.

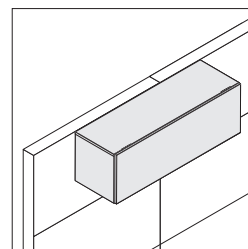
Off-Module Brackets



Vertical off-module brackets, optional, can be used to mount one or two sides of the overhead bin off-module on Answer, Kick, Avenir, and Montage with vertical-slot-patterned panels. Both of these brackets attach to the on-module bracket that comes standard with the overhead bin. Vertical off-module brackets allow bins to be installed a maximum of 12" off-module. Vertical off-module brackets can be used with 30"W to 60"W Montage bins only.

Vertical off-module brackets can be used above and adjacent to slatwall on Answer and Montage panels.

Vertical off-module brackets can be used with a panel stacker on Answer, Kick, and Montage panels. Follow standard panel stacker guidelines for each panel.



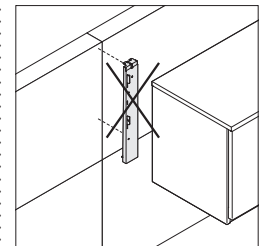
Horizontal off-module brackets, optional, accommodate off-module installations of overhead storage bins on panels with horizontal slot patterns. Enhanced off-module Montage frames can support horizontal off-module brackets. Horizontal off-module brackets can be used with 24"W to 48"W Montage bins only.

Horizontal off-module brackets can be used above and adjacent to slatwall on Montage panels.

Horizontal off-module brackets can be used with a panel stacker on Montage panels. Follow standard panel stacker guidelines for each panel.

Enhanced off-module Montage frames have horizontal slot patterns and must be specified for horizontal off-module Montage configurations.

Horizontal off-module brackets push bin out from panel 5/8" on enhanced off-module Montage panels.

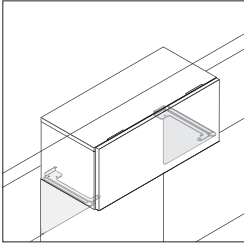


Horizontal off-module brackets cannot span a vertical or joint where two frames come together on enhanced off-module Montage panels. Shift the bin to avoid the joint.

Tip: End of bin must be 4 1/2" or more past the joint of the panels in an off-module application.

Only two pairs of off-module brackets and associated storage can be mounted per frame.

Upmount Brackets



Upmount brackets, optional, can be used with Universal sliding door, Universal over the case, and Universal in the case bins. Brackets attach bins near the top of 54"H panels. Answer over the case bins and Universal shelves cannot be attached to upmount brackets.

Overall upmounted bin height is 68 $\frac{5}{8}$ " when installed on a 55"H Montage frame.

Upmount bin width must match the width of the panel or panels that it attaches to. Upmounted bins and shelves cannot be supported off-module.

Upmount brackets can be used above and adjacent to slatwall on Answer and Montage panels.

Upmount brackets can be used with a panel stacker on Answer, Kick, and Montage panels. Follow standard panel stacker guidelines for each panel.

Omit Brackets

Omit brackets option must be specified when bin is used in a hutch kit or when attaching bin to a horizontal wall attachment bracket. Order hutch kit separately.

Hutch kit supports bin at 66" height.

Universal One-High, 1.5-High, and Two Drawer Lateral Files

One-High and Two Drawer lateral files

serve a dual purpose as high-density storage and as an inviting space for guests.

► Specifying, page 480

1.5-High lateral files

provide multi-zone storage for binders, hanging folders, and piling surfaces at a height which allows for comfortable guest seating in collaborative environments.

► Specifying, page 480

Label holders are included with each drawer. Label holder fits inside the integral pull or can be affixed to the front of the drawer or door. Perforated labels are included and can be created using the template available on www.steelcase.com/label.

Finished back is standard.

Three base options are available: the universal 3" base, FrameOne foot, and c:scape glide. All three bases have the same overall height.

Lock is standard on lateral files and is located at top left corner of drawer. Locks are standard factory-installed, keyed random.

► **Lock and Keying**, page 562

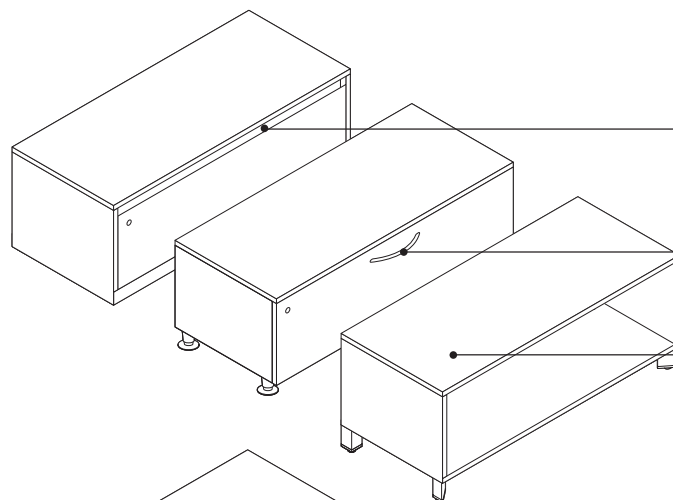
Actual Dimensions

Depth with flush steel or open front 18" and 23 $\frac{1}{8}$ "

Depth with proud steel, laminate, or wood front 18 $\frac{7}{8}$ " and 24"

Width 30", 36", and 42"

Height 16", 22", and 28"

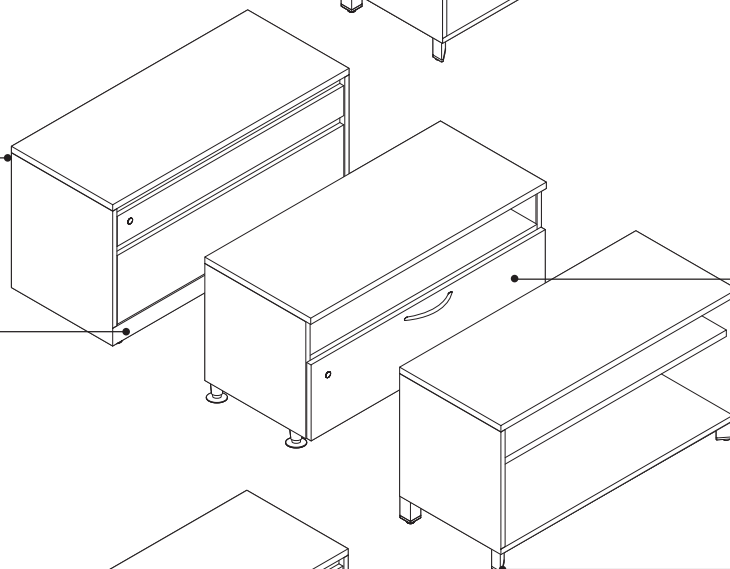


Pulls on flush-front lateral files are full width and integral.

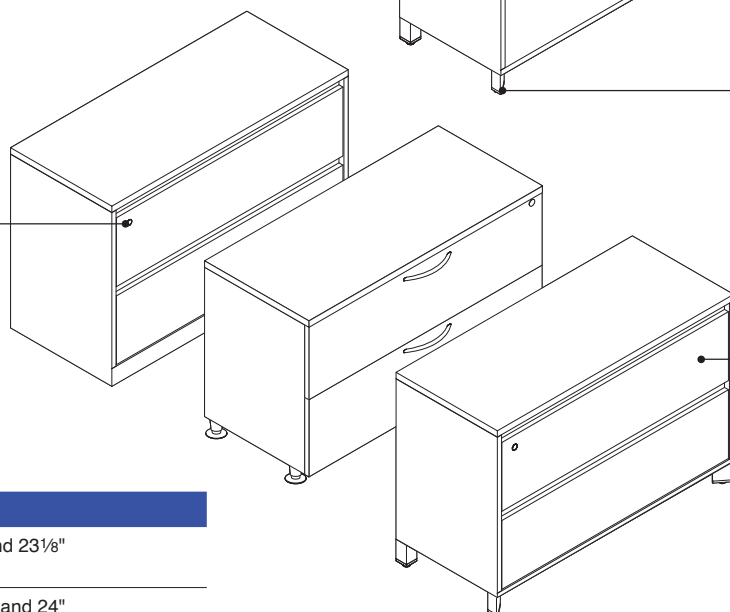
Pulls on proud-front lateral files are available in a variety of shapes.

Top is standard 1"H steel on units with steel fronts and standard 1 $\frac{3}{16}$ "H wood veneer on units with wood fronts. Other top options are available.

Drawer fronts are available in steel, laminate, or wood veneer.



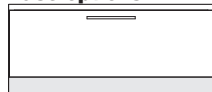
Leveling glides adjust up to $\frac{3}{4}$ " for universal 3" base and up to 1" for c:scape glide and FrameOne foot base to install lateral file on uneven floors.



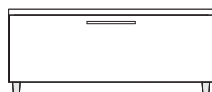
Drawers are standard 12"H and open full depth for total access to the contents.

Product Details

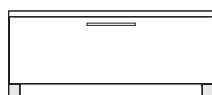
Base options



Universal 3" Base

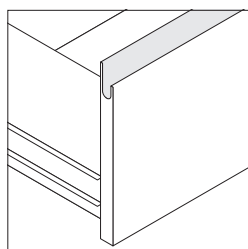


c:scape Glide Base



FrameOne Foot Base

Tip: All base options have same overall height.



Flush-front pull is full width and integral with the drawer. Pull is available on steel drawers only.



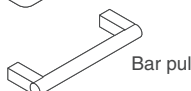
Contemporary pull



Handle pull



Jazz pull

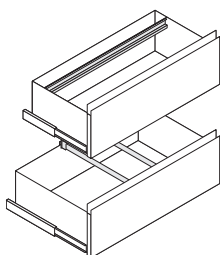


Bar pull

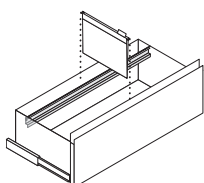


c:scape pull

Proud-front pulls are available in the following styles—contemporary, handle, jazz, and bar. Each pull is 192 mm and available on steel or wood veneer drawers. c:scape pulls (200 mm) are available on steel drawers only.

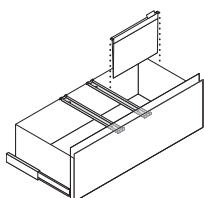


Drawer interiors include one hanging folder bar per drawer in each 18"D case and two rails per drawer in each 24"D case. Alternative interiors are available as options.



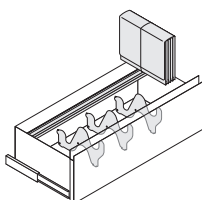
Hanging folder bar accommodates side-to-side filing of letter-, A4 international-, and legal-size hanging folders. Additional bars are available and must be specified separately.

► Page 513



Rails accommodate front-to-back filing of letter-, A4 international-, and legal-size hanging folders. Rail packages accommodate two rows of letter-size files in 30"W and 36"W drawers and three rows of letter-size files in 42"W drawers. See *Storage Capacities* for additional details. Additional rails are available and must be specified separately.

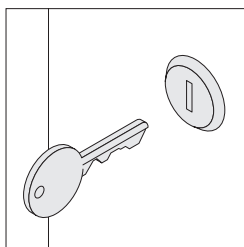
► For interior dimensions, see *Storage Capacities and Dimensions* in the *Storage Specification Guide*.



Dividers accommodate side-to-side filing of expandable folders and other objects. Divider packages include three dividers per drawer, 12"H file drawers also include one hanging folder bar per drawer. Additional dividers are available and must be specified separately.

► Page 514

Safety interlock system allows only one drawer to be opened at a time.

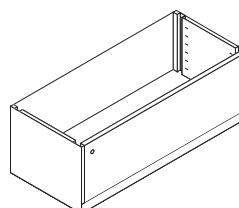


Locks are available factory- or field-installed. Factory-installed locks are standard and available keyed random only. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately.

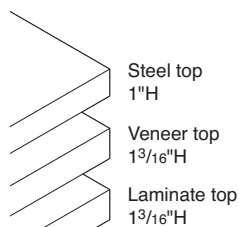
► *Lock and Keying*, page 562

Individual drawer locks are available as an option for an application that would limit access to each drawer. Lateral files include a security shield between drawers to prevent unauthorized access. Individual locking drawers are only available with field-installed locks. Consecutive, specific, and random keying are available. Field-installed lock cylinders must be specified separately.

► *Lock and Keying*, page 562



No-top lateral files are available for use with cushion top or beneath a common top shared among several lateral files. Hardware is included to attach case to worksurface. No-top option reduces height of file by 1".

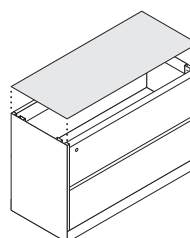


Steel top
1"H

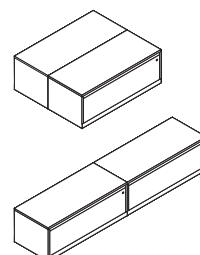
Veneer top
1³/₁₆"H

Laminate top
1³/₁₆"H

Laminate and wood veneer tops with square-edge profiles are available in place of standard 1"H steel tops. Laminate and wood veneer tops are ³/₁₆" taller than steel tops and will add that dimension to the overall height of the lateral file.



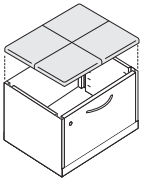
Security top is available as an option for installations where the file will be installed beneath a worksurface, but not physically attached. Thin steel top prevents unauthorized access to the contents of the cabinet. Security top is not structural and can be specified on 28"H files only. Security top reduces overall height of file to approximately 27"H.



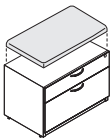
Ganging hardware is included to provide alignment by joining adjacent components side-by-side, back-to-back, or both.

Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

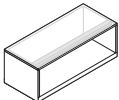
Connections



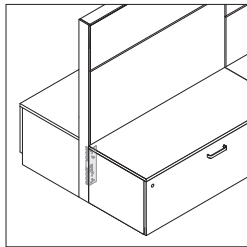
Cushion top is ordered separately for use on One-High and 1.5-High lateral files without top.



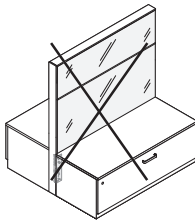
Basic cushion enhanced is ordered separately for use on Universal One-High, 1.5-High, and Two Drawer laterals with metal, laminate, or veneer top. Basic cushion enhanced is field-installed and attaches to the existing top with hook and loop fastener.
Tip: Basic cushion enhanced is available on Universal lateral files with a top only.



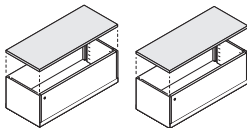
When applying the basic cushion enhanced on 30"W or 36"W Universal laterals with an open configuration, a support brace must also be specified.



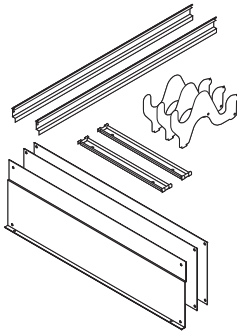
Storage-to-panel bracket connects One-High, 1.5-High, Two Drawer laterals and cabinets to panel to provide added stability to panels and eliminate the need for return panels.
▶ See page 506



Storage-to-panel connectors cannot be attached to Montage frames with glass tiles.

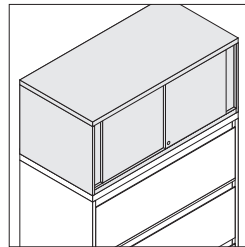


Wood veneer with square edge profile Laminate with square edge profile
Field-installed tops are available in two choices—wood veneer with square edge profile or laminate with square edge profile. Tops can be used on an individual lateral file, or larger tops can be used to connect files to make a credenza.
▶ Page 508



Field-installed accessories are available, including drawer accessories and counterweight packages.
▶ Page 512

Floor anchor bracket (for TS Series Storage, TS 200 Series Storage, 900 Series Storage, 800 Series Storage and Universal Storage with 3" base) secures lateral files, towers, cabinets, or bookcases to the floor for stability or to reduce the risk of hazards during earthquakes in seismic zones. Four bracket packages are required for each cabinet.
Note: Local seismic requirements vary. Compliance with local code requirements is the responsibility of the customer or their authorized agent. For a California Office of Statewide Health Planning and Development (OSHPD) approved anchor bracket, contact Steelcase Specials.
Tip: Anchor bracket cannot be used with pedestals.
▶ Page 517



Overfile cabinets are separate components that are field installed on top of lateral files, combination cabinets, storage cabinets, and wardrobe cabinets to provide space for additional files, ring binders, or miscellaneous storage.
▶ See Storage Specification Guide

Surface Materials

Lateral, including steel top, fixed shelf, and integral pulls

- Paint

Contemporary, handle, jazz, and bar pulls

- 0835 Black
- 9201 Polished Chrome
- 9211 Nickel
- 9212 Silver

c:scape pull

- 4140 Arctic White Gloss
- 4144 Black Gloss
- 4799 Platinum Metallic

Wood veneer top, lift-up door, and drawer fronts

- Wood veneer—
 - Open pore finishes
- Customiz stain (option)
- Full-fill finish (option) is available on field-installed wood veneer tops only.
Tip: Specify file with no top option.

Laminate top, lift-up door, and drawer fronts

- Laminate
- Open Line laminate (option)

Lock

- 9201 Polished Chrome
- 9250 Ember Chrome (option)

Drawer bodies, hanging folder bars, rails, and dividers

- Black

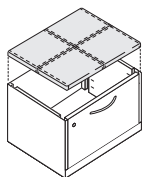
Cushion top

- Fabric
- Leather

Basic cushion enhanced

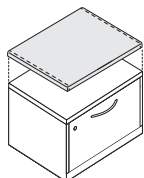
- Fabric

Tip: For both cushion top and basic cushion enhanced: fabric patterns with a linear design will always be applied from the front to back of the unit or the depth of the unit. Pattern matching will not be done on COM.

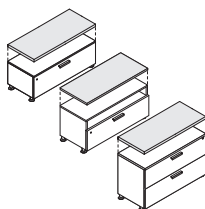


Cushion top will be manufactured in a four seam pattern in all standard solid color seating upholstery, leather, vinyls, COM leathers, and COM vinyls. These upholsteries are:

- Brisa
- Buzz2
- Cogent: Connect
- Elmosoft Leather
- Foundation
- Gaja
- Leather
- Select Surfaces Leather
- Stand In
- Vinyl



Cushion top will be manufactured in a two seam pattern for all approved standard patterned seating upholstery, leather, vinyl, COM leathers, and COM vinyls. All approved standard textured upholsteries will also be manufactured in a two seam pattern including leather, vinyl, COM leathers, and COM vinyls.



Basic cushion enhanced will be manufactured in a two seam pattern for all approved standard seating upholstery and Customer's Own Materials (COMs).

Note: Leathers and vinyls are not approved for basic cushion enhanced.

Application Topics

Storage Capacities and Dimensions

► See *Storage Specification Guide*

Counterweight Requirements for Storage Products

► Pages 192–200

Shipping

Lateral files are normally shipped in heavy-duty, recyclable stretch wrap to reduce the amount of corrugated board needed.

Counterweight packages ship separately from case and must be field-installed.

Universal Towers

Towers provide storage of a variety of work and personal items for an individual, including paper, binders, books, and coats.

► Specifying, pages 490–494.

Finished back is standard.

Interior of tower is available in a variety of configurations combining coat storage, fixed and adjustable shelves, and file drawers.

Pull on flush-front tower is integral and full height on doors and full width on drawers.

Locks are standard on door and drawers. Locks are standard factory-installed, keyed random. Door and drawer locks are keyed alike.

► *Lock and Keying*, page 562

Three base options are available: the universal 3" base, FrameOne foot, and c:scape glide. All three bases have the same overall height. All other universal towers are available with the universal 3" base only.

Drawers open their full depth for total access to the contents.

Leveling glides adjust up to $\frac{3}{4}$ " for universal 3" base and up to 1" for c:scape glide and FrameOne foot base to install tower on uneven floors.

Top is standard 1"H steel. Other top options are available.

Door is available in steel, laminate, or wood veneer. Hinges are European-style and allow doors to open to 110° for full access to the interior. Door is available hinged on left or right.

Locker space is 9" wide and standard with a coat rod.

Pull on proud-front tower is available in a variety of shapes.

Drawer fronts are available in steel, laminate, or wood veneer.

Product Details

Base options



Universal 3" Base



c:scape Glide Base



FrameOne Foot Base

All base options have same overall height. FrameOne foot base and c:scape glide base are only available on 18"D and 24"D open side towers. *Tip: Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide base.*

Actual Dimensions

Depth with flush steel front 18", 23 $\frac{1}{8}$ ", and 29 $\frac{1}{8}$ "

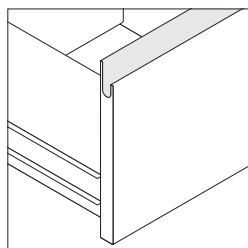
Depth with proud steel, laminate, or wood front 18 $\frac{7}{8}$ ", 24", and 30"

Width 24"

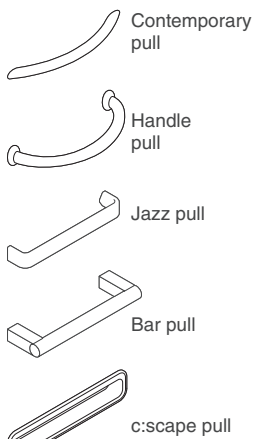
Height 47 $\frac{1}{2}$ ", 52", and 65 $\frac{1}{2}$ "



Interior of tower combines coat storage, box and file drawers, fixed and adjustable shelves.

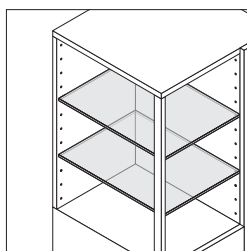


Flush-front pull is integral and full height on the door and full width on the drawers. Pull is available on steel doors and drawers only.



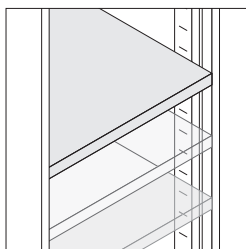
Proud-front pulls are available in the following styles—contemporary, handle, jazz, and bar. Door pull is 192 mm and drawer pulls are 128 mm. Proud-front pulls are available on steel, laminate, or wood veneer doors and drawers. c:scape pulls (200 mm) are available on steel only.

Adjustable shelves on open side towers are recessed from the front and side of the tower. Shelves adjust in 2½" vertical increments.

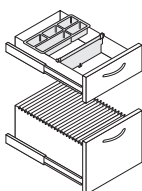


Frosted glass adjustable shelves are available as an option on open side towers. *Tip: If glass shelves are selected, they will replace all steel shelves in the unit.*

Post on open side towers supports adjustable shelves and is painted to match the case.

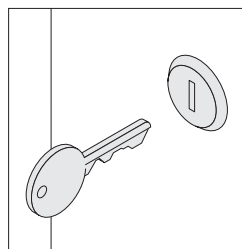


Adjustable shelves in dual door towers can be positioned in the interior of the tower in ¾" vertical increments using a reversible bracket. The first shelf above a file drawer is a fixed shelf.



Drawer accessories include one divider and one pencil tray in each box drawer. File drawers can accommodate front-to-back filing of letter-size hanging folders without the use of additional accessories.

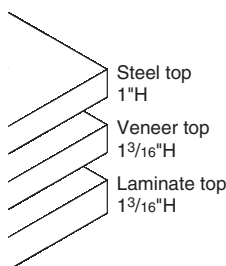
Safety interlock system allows only one drawer to be opened at a time.



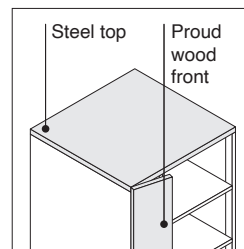
Locks are available factory- or field-installed. Factory-installed locks are standard and available keyed random only. Door and drawer locks are keyed alike. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately. ▶ *Lock and Keying, page 562*

Drawer lock in open side tower is located in the top file drawer.

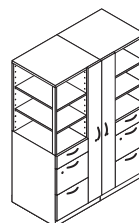
Drawer lock in dual door tower is located approximately 36" from the floor and also secures the lift-up door on 65½"H units.



Laminate and wood veneer tops with square-edge profiles are available in place of standard 1"H steel tops. Laminate and wood veneer tops are ¾" taller than steel tops and will add that dimension to the overall height of the tower.



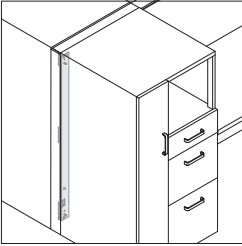
Top will default to steel on towers with proud wood fronts since the door overlaps and partially conceals the top. Wood top is available as an option.



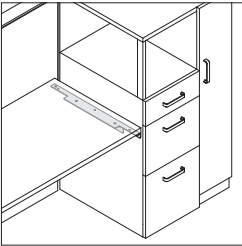
Ganging hardware is included to provide alignment by joining adjacent components side-by-side, back-to-back, or both.

Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

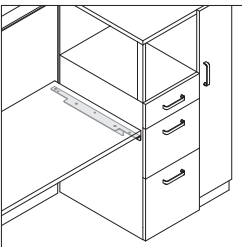
Connections



High storage-to-panel connector provides added stability to panels and eliminates the need for return panels.
▶ See page 506

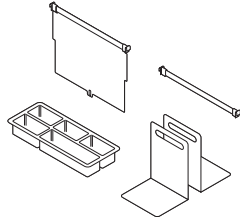


Worksurface-to-tower connector eliminates the need for other worksurface supports such as legs or end supports next to the tower.
▶ See page 506



Worksurface to tower connector eliminates the need for other worksurface supports such as legs or end supports next to the tower.
▶ See page 239

Worksurface to tower alignment. Proud front towers align with 23½"D, 24"D, 29½"D, and 30"D worksurfaces. Flush front towers extend 7⁄8" beyond 24"D and 30"D worksurfaces, and 1⁄8" beyond 23½"D and 29½"D worksurfaces.



Field-installed accessories are available, including drawer accessories and shelf bookends.
▶ Page 512

Floor anchor bracket (for TS Series Storage, TS 200 Series Storage, 900 Series Storage, 800 Series Storage and Universal Storage with 3" base) secures lateral files, towers, cabinets, or bookcases to the floor for stability or to reduce the risk of hazards during earthquakes in seismic zones. Four bracket packages are required for each cabinet.
Note: Local seismic requirements vary.

Compliance with local code requirements is the responsibility of the customer or their authorized agent.
For a California Office of Statewide Health Planning and Development (OSHPD) approved anchor bracket, contact Steelcase Specials.
Tip: Anchor bracket cannot be used with pedestals.
▶ Page 517

Surface Materials

Tower, including steel top, hinged door, integral pulls, drawer fronts, and adjustable shelves

- Paint

Post

- Paint to match tower (default)

Contemporary, handle, jazz, and bar pulls

- 0835 Black
- 9201 Polished Chrome
- 9211 Nickel
- 9212 Silver

c:scape pull

- 4140 Arctic White Gloss
- 4144 Black Gloss
- 4799 Platinum Metallic

Wood veneer top, hinged doors, and drawer fronts

- Wood veneer—
Open pore finishes
- Customiz stain (option)

Laminate top, hinged doors, and drawer fronts

- Laminate
- Open Line laminate (option)

Glass adjustable shelves

- Frosted tempered glass

Lock

- 9201 Polished Chrome
- 9250 Ember Chrome (option)

Drawer bodies, pencil tray, and box drawer divider

- Black

Coat rod

- Black with black supports

Application Topics

Storage Capacities and Dimensions

▶ See *Storage Specification Guide*

Counterweight Requirements for Storage Products

▶ Pages 193–200

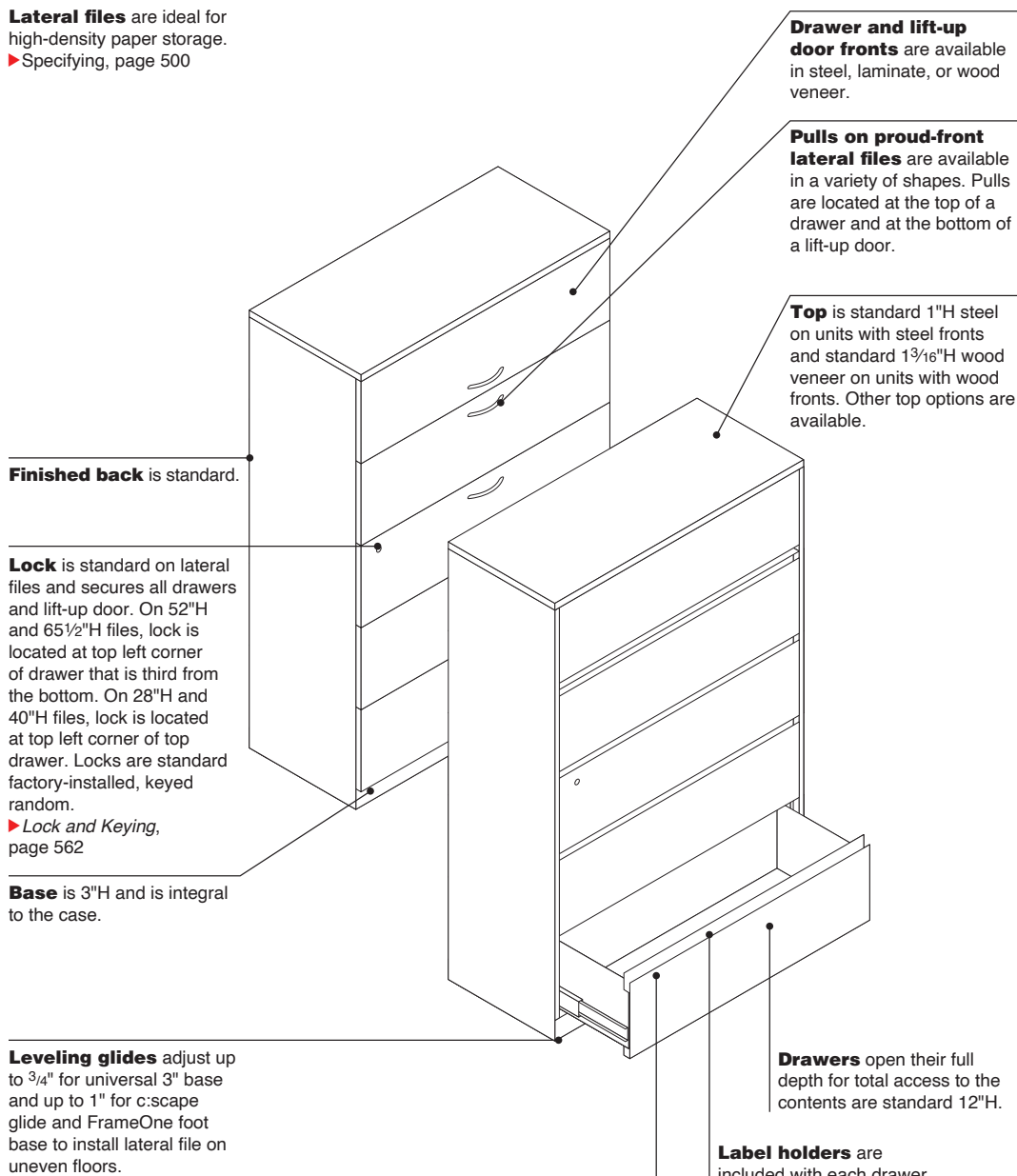
Shipping

Towers are normally shipped in heavy-duty, recyclable stretch wrap to reduce the amount of corrugated board needed.

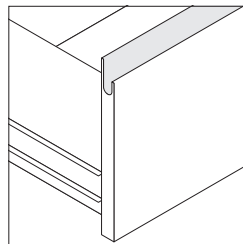
Counterweight packages ship separately from case and must be field installed.

Universal Lateral Files

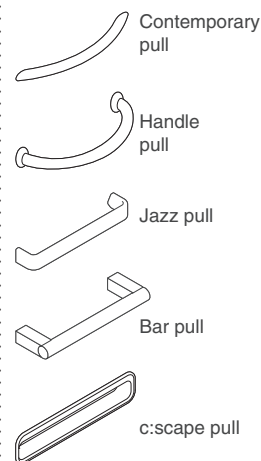
Lateral files are ideal for high-density paper storage.
 ▶ Specifying, page 500



Product Details



Flush-front pull is full width and integral with the drawer. Pull is available on steel drawers only.

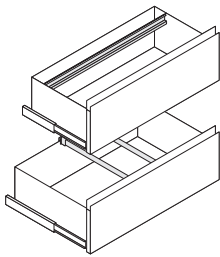


Proud-front pulls are available in the following styles—contemporary, handle, jazz, and bar. Each pull is 192 mm and available on steel or wood veneer doors and drawers. c:scape pulls (200 mm) are available on steel only.

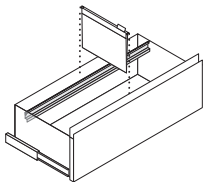
Actual Dimensions

Depth with flush steel front	18" and 23⅞"
Depth with proud steel, laminate, or wood front	18⅞" and 24"
Width	30", 36", and 42"
Height	40", 52", and 65½"

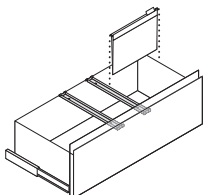
Pull on flush-front lateral file is full width and integral.



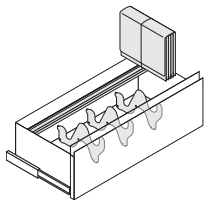
Drawer interiors include one hanging folder bar per drawer in each 18"D case and two rails per drawer in each 24"D case. Alternative interiors are available as options. *Tip: Your specification for optional drawer interiors will apply to all the drawers within a single lateral file.*



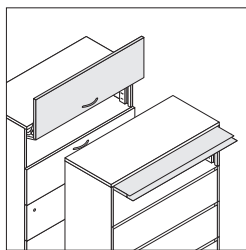
Hanging folder bar accommodates side-to-side filing of letter-, A4 international-, and legal-size hanging folders. Additional bars are available and must be specified separately. **►** Page 513



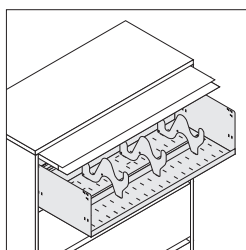
Rails accommodate front-to-back filing of letter-, A4 international-, and legal-size hanging folders. Rail packages accommodate two rows of letter-size files in 30"W and 36"W drawers and three rows of letter-size files in 42"W drawers. See *Storage Capacities* for additional details. Additional rails are available and must be specified separately. **►** See *Storage Specification Guide*.



Dividers accommodate side-to-side filing of expandable folders and other objects. Divider packages include three dividers and one hanging folder bar per drawer. Additional dividers are available and must be specified separately. **►** Page 514

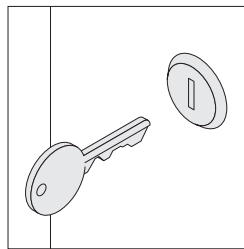


Lift-up door with fixed shelf is standard in the top position of 65½"H cases. Door is 13½"H to accommodate standard-height binders. Door on lateral files with flush-front recesses inside the case; door on proud-front case lifts up above the case.



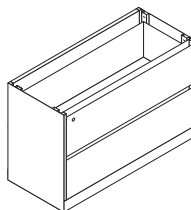
Lift-up door on flush-front cases is available with an optional roll-out shelf in place of the standard fixed shelf. Roll-out shelf includes three dividers and one hanging file folder bar to function as a backstop.

Safety interlock system allows only one drawer or roll-out shelf to be opened at a time.

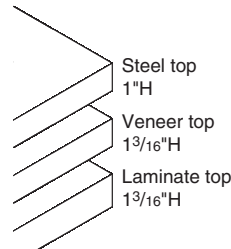


Locks are available factory- or field-installed. Factory-installed locks are standard and available keyed random only. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately. **►** *Lock and Keying*, page 562

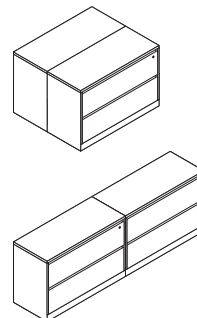
Individual drawer locks are available as an option for applications where you want to limit access to each drawer. Lateral files include a security shield above each drawer to prevent unauthorized access. In 65½"H cases, the lock in the drawer below controls the lift-up door in the top position. Individual locking drawers are only available with field-installed locks. Consecutive, specific, and random keying options are available. Field-installed lock cylinders must be specified separately. **►** *Lock and Keying*, page 562



No-top lateral files are available for installations where cases will be installed under a worksurface or beneath a common top shared among several lateral files. Hardware is included to attach case to worksurface. No-top option reduces height of file by 1".



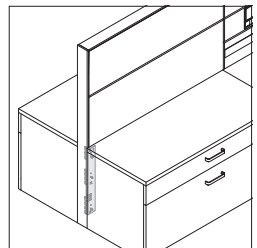
Laminate and wood veneer tops with square-edge profiles are available in place of standard 1"H steel tops. Laminate and wood veneer tops are 3/16" taller than steel tops and will add that dimension to the overall height of the lateral file.



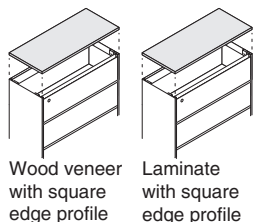
Ganging hardware is included to provide alignment by joining adjacent components side-by-side, back-to-back, or both.

Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

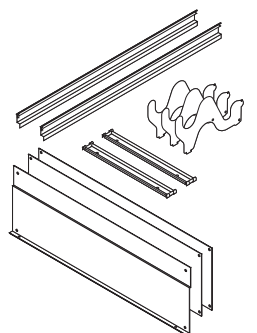
Connections



Medium storage-to-panel connectors are used with 1.5-High, 2-High, 3-High laterals and cabinets to provide added stability to panels and eliminate the need for return panels. **►** See page 506



Field-installed tops are available in two choices — wood veneer with square edge profile or laminate with square edge profile. Tops can be used on an individual lateral file, or larger tops can be used to connect files to make a credenza. **►** Page 508



Field-installed accessories are available, including drawer accessories and counterweight packages. **►** Page 512

Floor anchor bracket (for TS Series Storage, TS 200 Series Storage, 900 Series Storage, 800 Series Storage and Universal Storage with 3" base)

secures lateral files, towers, cabinets, or bookcases to the floor for stability or to reduce the risk of hazards during earthquakes in seismic zones. Four bracket packages are required for each cabinet.

Note: *Local seismic requirements vary.*

Compliance with local code requirements is the responsibility of the customer or their authorized agent.

For a California Office of Statewide Health Planning and Development (OSHDP) approved anchor bracket, contact Steelcase Specials.

Tip: *Anchor bracket cannot be used with pedestals.*

► Page 517

Surface Materials

Lateral file, including steel top, drawer fronts, lift-up door, fixed shelf, and integral pulls

- Paint

Contemporary, handle, jazz, and bar pulls

- 0835 Black
- 9201 Polished Chrome
- 9211 Nickel
- 9212 Silver

c:scape pull

- 4140 Arctic White Gloss
- 4144 Black Gloss
- 4799 Platinum Metallic

Wood veneer top, lift-up door, and drawer fronts

- Wood veneer—
 - Open pore finishes
- Customiz stain (option)
- Full-fill finish (option) is available on field-installed wood veneer tops only.

Tip: *Specify file with no top option.*

Laminate top, lift-up door, and drawer fronts

- Laminate
- Open Line laminate (option)

Lock

- 9201 Polished Chrome
- 9250 Ember Chrome (option)

Drawer bodies, roll-out shelves, hanging folder bars, rails, and dividers

- Black

Application Topics

Storage Capacities and Dimensions

► See *Storage Specification Guide*

Counterweight Requirements for Storage Products

► Pages 193–200

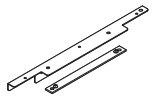
Shipping

Lateral files are normally shipped in heavy-duty, recyclable stretch wrap to reduce the amount of corrugated board needed.

Counterweight packages ship separately from case and must be field-installed.

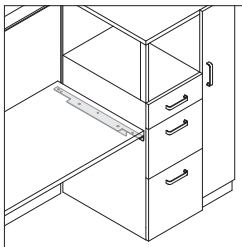
Worksurface-to-Tower Connectors

► Specifying page 506



Tip: Cannot be used with Currency Enhanced storage.

Product Details



Connects worksurface to tower eliminating the need for other worksurface supports such as legs or end supports next to the tower.

► See *Stability Guidelines*, page 47.

Tip: Not recommended for use with TS Series Tower Too in Montage applications.

Tip: When using the work-surface-to-tower connector, the depth of the worksurface must match the depth of the tower.

Worksurface-to-tower connectors only support 24"D or 30"D (full depth and 1/2" cord drop) worksurfaces.

Surface Materials

Connector

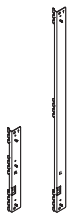
- Paint

Actual Dimensions

Depth 20" and 26"

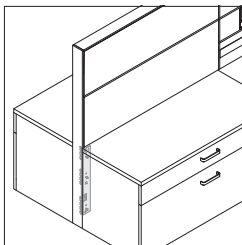
Storage-to-Panel Connectors

► Specifying page 506

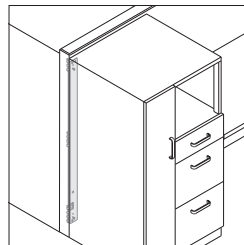


Tip: For use with universal steel storage only.

Product Details



Medium storage-to-panel connector connects 1.5-High, 2-High, 3-High laterals and cabinets to panel to provide added stability to panels and eliminate the need for return panels.



Tall storage-to-panel connector connects towers to panels to provide added stability to panels and eliminate the need for return panels. Tall storage-to-panel connector can be used with 48"H, 4-high, and 5-high towers.

► See *Stability Guidelines*, page 47.

Tall storage-to-panel connectors can only be used on 45"H or taller panels.

Note: Medium storage-to-panel connectors can be used on towers connected to panels shorter than 45"H, but must follow application guidelines for medium connectors.

Application Topics

Storage-to-panel connector can be positioned on the back or side of the cabinet. Connector must be located only on the ends of the back or side of the cabinet. It cannot be positioned anywhere else on the case back or side.

Storage-to-panel connectors can only be used with select storage products:

- Universal lateral files and towers, 900 Series lateral files, or TS 200 Series lateral files manufactured on or after November 2005.
- TS Series Tower Too manufactured on or after January 2009.

Surface Materials

Connector

- Black paint only

Actual Dimensions

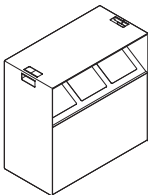
Height 16" and 39⁵/₈"

Understanding Victor2

	
Statement of Line	242

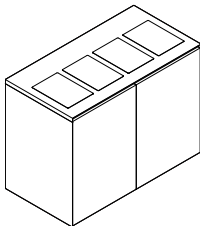
	
Understanding	244

Statement of Line



Understanding
▶ Page 244
Specifying
▶ Page 520

Mobile Unit



Understanding
▶ Page 244
Specifying
▶ Page 522

Freestanding Unit



Understanding
▶ Page 244
Specifying
▶ Page 524

Tray Shelf



Understanding
▶ Page 245
Specifying
▶ Page 524

Display

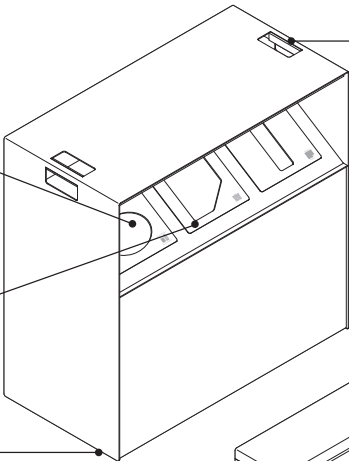
Victor2

Victor2 is a recycling solution that is appropriate for supporting larger work groups, conference rooms, and cafés. A mobile unit and two freestanding units are available. ▶ Specifying, pages 520-524

Mobile unit has three openings. Eight insert options are available to pick for the openings. These eight insert options contain English, Spanish, and French.

Receptacles contain features to accommodate oversized bags.

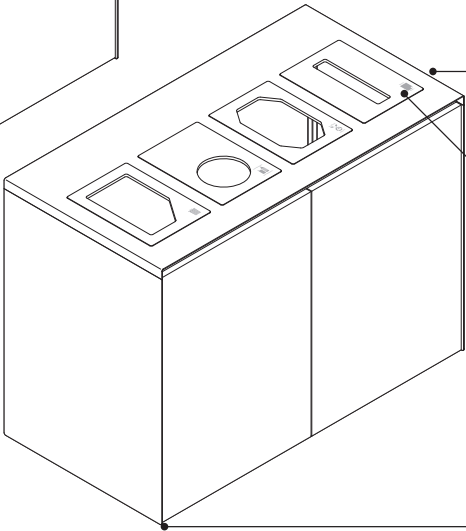
Four non-locking casters are standard. Two casters swivel, and two casters are fixed.



Soft-touch integral handle allows easy movement from one location to another.

Receptacles fit bags from 30 gallon size and larger.

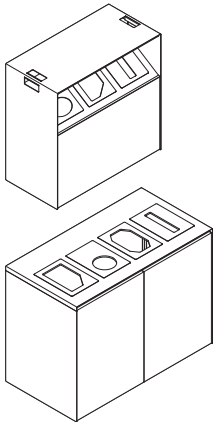
Freestanding unit has four or five openings. Eight insert options are available to pick for the openings. These eight insert options contain English, Spanish, and French.



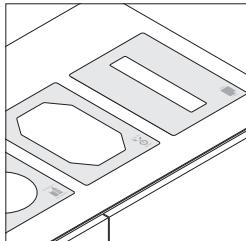
Leveling glides are fully adjustable up to 1 1/2".

Actual Dimensions		
	Mobile Unit	Freestanding Unit
Depth	18"	25"
Width	36"	48" or 60"
Height	36"	36"

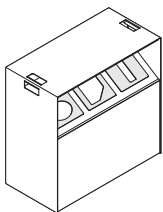
Product Details



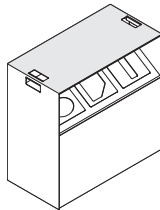
Mobile and freestanding units are standard with a metal case and top. Front and back of unit are available in wood or laminate.



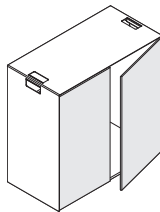
Acrylic inserts etched with recycling icons are standard on mobile and freestanding units. The verbiage for each icon is in English/Spanish/French on the same insert.



Mobile unit is standard with three openings for inserts and sloped receptacles with built-in bag holding system.



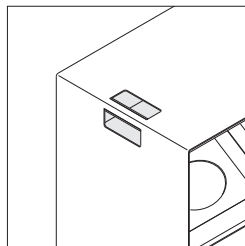
Top on the mobile unit can be used for food service use or tray storage.



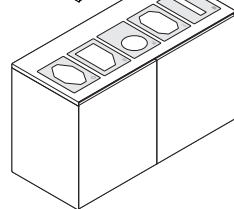
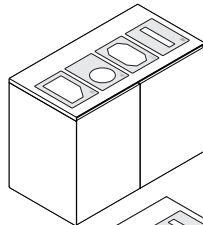
Hinged doors on the back are standard on the mobile unit for easy access to receptacles.

Four non-locking concealed casters, two swivel and two fixed, are standard on the mobile unit.

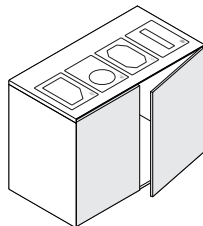
Receptacles in mobile unit can accommodate 12 gallons each. Receptacles in freestanding unit can accommodate 30 gallon size and larger.



Soft-touch integral handle on mobile unit allows for easy movement from one location to another.

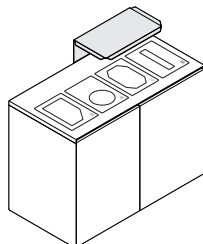


Freestanding unit is standard with either four or five openings for inserts on the top of the unit.



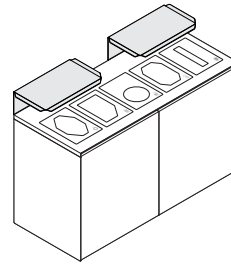
Hinged doors on the front are standard on the freestanding unit for easy access to the receptacles.

Leveling glides on freestanding units are fully adjustable to 1 1/2".



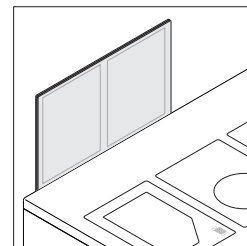
Tray shelf can only be used with the freestanding unit.

Tray shelf fits most trays up to 20 3/4" x 12".

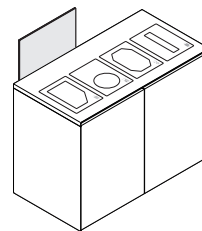


Freestanding four- or five-slot opening will accommodate two tray shelves.
Tip: A gap of 15" will separate the two tray shelves on a five-opening unit.

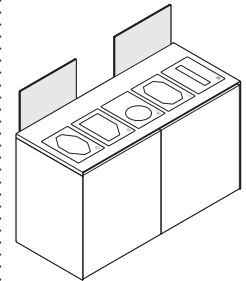
Maximum capacity of tray is 20 food trays with maximum size of tray 20" x 20".



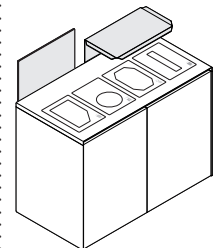
Display holds two 8 1/2" x 11" papers or one 11" x 17" paper.
Tip: Paper will be between two acrylic plates. Paper can easily be replaced without tools.



Display can only be used with the freestanding unit.



Freestanding four- or five-slot opening will accommodate two displays.
Tip: A gap of 18 1/2" will separate the two displays on a five-opening unit.



One tray shelf and one display can be used on the freestanding unit.

Surface Materials

Top and sides

- Paint

Back and front

- Wood
- Laminate (HPL)
- Customiz stain (option on wood)

Understanding Healthcare Components

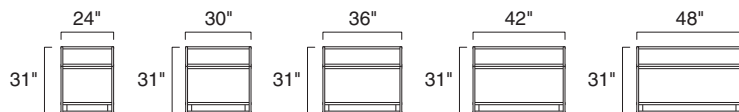
	
Statement of Line	248

	
Product Details	
31"H Enhanced Standard Frames	250
7"H Enhanced Tiles	252
Brackets	253

Statement of Line

Healthcare Components

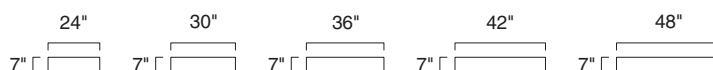
31"H Enhanced Standard Frames



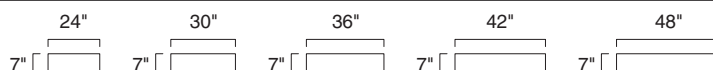
Understanding
▶ Page 250
Specifying
▶ Page 526

7"H Enhanced Tiles

Non-Tackable
Tiles

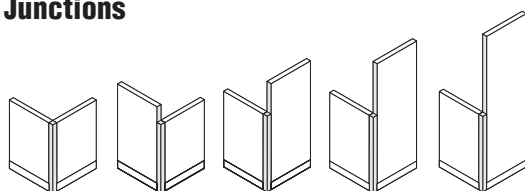


Segmented
Laminate
Tiles

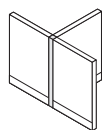


Understanding
▶ Page 252
Specifying
▶ Page 527

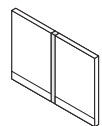
Junctions



L-Junctions



T-Junctions

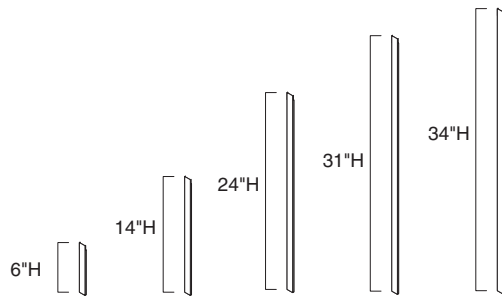


I-Junctions

Understanding
▶ Page 251
Specifying
▶ Page 529

End Trim for Use with Frames

Understanding
▶ Page 250
Specifying
▶ Page 530



31"H Enhanced Standard Frames

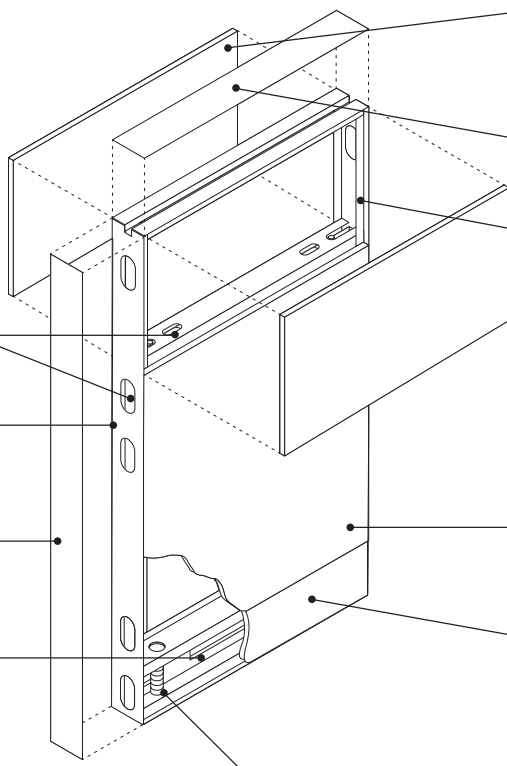
31"H enhanced standard frames are designed to support ADA compliant transaction tops. The frame is designed to link horizontally to create visual space division and accommodate electrical routing. Frame accommodates workspaces and transaction tops.

Openings in frame allow pass-through cable routing.

Frame is structural and not recommended for stacking.

End trim is available to finish the exposed end of a run of frames.

Base cavity can accommodate a powerkit to provide electrical receptacles in the base. In addition, if power is not used at base, the entire base cavity can be used for cable distribution and voice/data quick connects.



Enhanced tiles work on enhanced standard frames or enhanced monolithic frames.

Top cap finishes the top surface of frames.

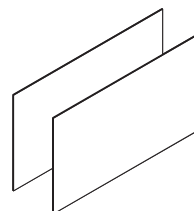
Gaskets inside the panel frame eliminate all light leaks.

Non-tackable tiles are available with a painted or laminate surface.

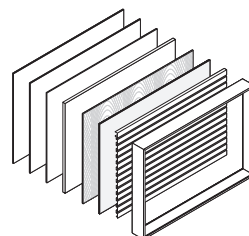
Base cover is available plain or with openings to accommodate receptacles. You can mix plain and power base covers on opposite sides of the same frame.

Leveling glide is adjusted before the tile is installed. Range is 2".

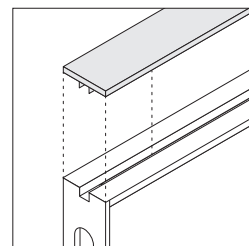
Product Details



7"H enhanced tiles are available in painted steel and laminate.



20"H enhanced tiles are available in many versions—tackable acoustical, high-performance acoustical, painted steel, patterned steel, fabric-covered steel, laminate, wood, marker-board, slatwall, glass, and base fiber-in. They can be used on the lower portion of the 31"H frame.



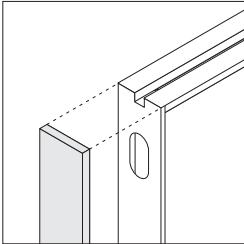
Top caps are provided and available in metal.

Actual Dimensions

Depth (thickness)	3"
Width	24", 30", 36", 42", or 48"
Height	31"
Leveling glide range	2"

Connections

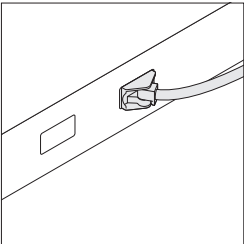
Frames can support other components including work-surfaces and transaction tops.



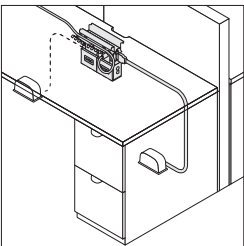
Vertical end trim can be ordered to finish the exposed end of a run of frames. Trim is available in metal.

Junctions are available to join adjacent frames of the same or different heights together in L- and T-configurations. Although junctions are not required to join frames in a straight line, an in-line I-junction is available to maintain alignment with frames that are joined with junctions.

Wiring & Cabling



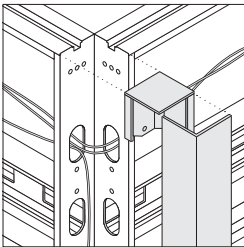
Base power-in brings power to the frames at the right-hand receptacle location in the base.



Internode is available to be field installed to bring power and voice/data outside of the frame and mount above or below the worksurface.

Powerkit in the base of frame is field installed to provide three wiring schematics using an eight-wire system. Pass-through powerways are also available when you want to extend the network without installing receptacles in one of the frames.
▶ Page 52

Openings in frame allow cables to be routed inside the walls of a workstation.

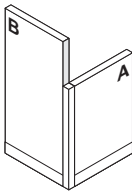


Junctions allow cables and transfer cables to be routed vertically.

All frames are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

Surface Materials

- Frame**
 - Paint
- Top cap**
 - Paint
- End trim**
 - Paint
- Base cover**
 - Paint
- Junctions**
 - Paint



Application Matrix for Change-of-Height
Vertical End Trim

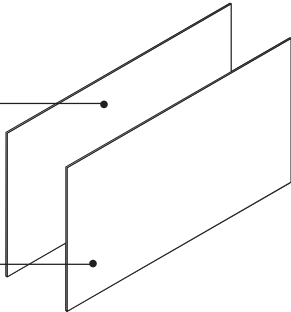
Low Frame	High Frame	End Trim Height
A	B	
31"	38"	6"
31"	45"	14"
31"	55"	24"
31"	65"	34"

7"H Enhanced Tiles

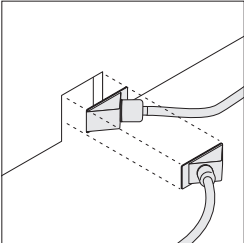
7"H tiles finish the top section of 31"H frames.

Laminate tiles are decorative, durable, and cleanable. They are non-tackable.

Non-tackable tiles can be painted and patterned. They are durable and cleanable.



Wiring & Cabling



Wedge-shaped connector can be oriented in either direction.

Base fiber-in is positioned above base cavity of frame and doesn't obstruct any receptacle locations.

Inside diameter of conduit is 3/4". In situations where capacity is critical, you should conduct a test using the specific cable types your installation requires.

Surface Materials

Non-tackable tile

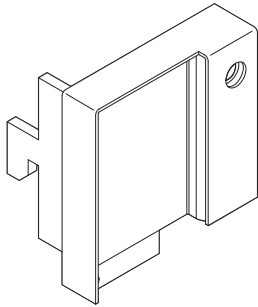
- Paint

Laminate tile

- Laminate (standard)
- Customer's own laminate (optional)

Actual Dimensions

Tile	
Width	24", 30", 36", 42", or 48"
Height	7"



► Specifying, page 531

Product Details

Bumper rail brackets allow for bumper rails to be mounted to the Montage frame to protect tiles from impact by carts, mobile equipment, and wheelchairs.

Connections

Bumper rail bracket package includes four brackets and attachment hardware to accommodate a bumper length of up to eight feet.

Bumper rails should be purchased separately by the customer. Montage frames will accommodate the same bumpers that are used in a facility's hallway, so the same bumper can be used for a consistent aesthetic.

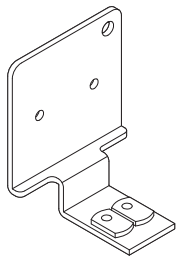
Surface Materials

Bumper rail brackets are field installed onto the Montage frame. Pre-drilled holes allow for mounting at 6", 16", 22", or 27" from the floor to the middle of the bumper rail.

The bracket will allow the bumper rail to be positioned approximately 1" from the tile.

Bracket

- Paint



► Specifying, page 531

Product Details

Millwork facade brackets allow custom millwork fronts to be attached to the exterior of a Montage frame. This allows the workstation to look like millwork on the exterior while providing the performance and benefits of a modular system on the user side.

Connections

Millwork facade bracket package includes four brackets and attachment hardware to accommodate one frame.

Application Topics

Millwork facade brackets are field installed on the Montage frame.

Surface Materials

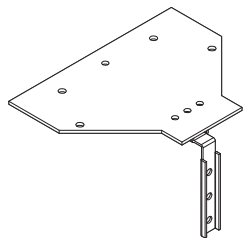
The creation of the custom facade should begin after the overall dimensions and specification of the Montage workstation are planned. The workstation schematic must be developed before a facade design can be created since the facade needs to work around the size of the frame structure. After careful review and approval of the workstation, standard Montage components can be ordered minus the exterior tiles.

Montage frame components are recommended to be shipped directly to the mill worker so they can fit the custom front around the Montage frame. Allow enough time for the mill worker to complete this step before final installation is expected on site.

Custom facades must include a base that transfers the weight of the facade to the floor.

Bracket

- Black paint



Flat mount transaction top bracket allows the transaction top to be attached directly on top of a Montage frame with steel top cap.

► Specifying, page 532

Product Details

Bracket package includes two brackets and attachment hardware to accommodate all standard sized transaction tops. These brackets allow the use of a glass tile below the transaction top.

Attachment to a 31"H Montage frame provides an ideal transaction height to meet ADA requirements.

Attachment to a 38"H Montage frame accommodates both sitting and standing positions in a service counter height.

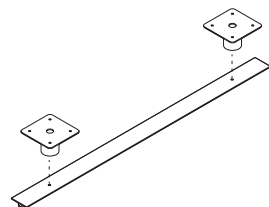
Connections

Flat mount transaction top brackets are field installed only. Select the omit top cap option on the frame when this bracket package is ordered.

Surface Materials

Bracket

- Paint



Upmount transaction top bracket allows the transaction top to be attached to the top of a Montage frame, and allows the transaction top to float 3 1/4" over the top of the frame.

► Specifying, page 532

Product Details

Bracket package includes two brackets, attachment hardware, and top cap to accommodate all standard sized transaction tops. These brackets cannot be used on frames with glass tiles.

Connections

Upmount transaction top brackets are field installed only.

Surface Materials

Bracket

- Paint

Top cap

- Paint

Understanding Lighting

	
Statement of Line and Comparison	256

	
Product Details	
Shelf Lights	258
LED Shelf Lights	262
LED Linear Shelf Lights	264
Application Topics	
Daisy Chaining	267
Related Products	
Vertical Wire Managers	268

Underwriters Laboratory (UL) and Canadian Standards Association (CSA) listed. These lights have been designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Local electrical codes vary, so you should consult a qualified electrical contractor or engineer for proper installation of all electrical equipment.

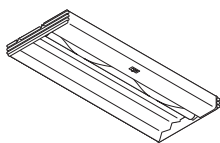
Statement of Line and Comparison

Shelf lights mount into the recessed bottom of storage shelves and bins to illuminate the worksurface. Four types of shelf lights are available to control the quality of light for specific applications. Each type is compatible with Steelcase systems furniture.

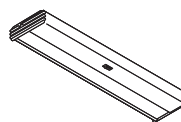
Shelf Lights

Storage-Mounted Lights

Standard Shelf Light



Bottomline Light



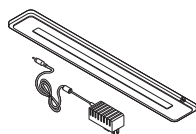
Mounting Options	• Universal mounting package (standard) • Flush mount • Competitive mounting package Understanding ▶ Page 258 Specifying ▶ Page 534	• Standard includes universal spring bracket for recessed mount or screw-in for flush mount (tool free clips for New York applications). Understanding ▶ Page 260 Specifying ▶ Page 536
Depth	• 9¼"	• 4½"
Width	• 25", 37", or 49"	• 23¼", 35", or 46¾"
Height	• Not available	• 1¼"
Weight	• Not available	• 4.02 lb, 4.95 lb, or 6.9 lb
Lamp	• T8 Fluorescent	• T5 Fluorescent
Watts/Lumens/Efficacy	• 25"W – 17 Watts/ 1343 Lumens/ 79 Efficacy • 37"W – 25 Watts/ 2150 Lumens/ 86 Efficacy • 49"W – 32 Watts/ 2899 Lumens/ 90.6 Efficacy	• 23¼"W – 14 Watts/ 1275 Lumens/ 91 Efficacy • 35"W – 21 Watts/ 2000 Lumens/ 95 Efficacy • 46¾"W – 28 Watts/ 2697 Lumens/ 96 Efficacy
Color Temperature	• 3500K	• 3500K
Description	• The right choice for the majority of people in today's workplace who switch frequently from task to task throughout the day.	• Designed to be environmentally friendly providing 15% more light with an even distribution of light on the worksurface. Ideally suited for recessed mount applications to bottom of bin or shelf.
Finish Options	• Not available	• Paint: Black (0835) or Pewter (7018)
Optics	• Faceted, white reflector Contrast sleeve that can be manually rotated to vary light	• Mylar reflector with batwing lens
Ballasts	• Electronic ballast • High power factor ballast	• Energy saving electronic ballast
Electronic Dimmer	• Not available	• Not available
Lens Options	• None	• None
Average Rated Lamp Life	• 20,000 hours	• 20,000 hours
Warranty	• Ballast - 5 years • Fixture - 12 years	• Ballast - 5 years • Fixture - 12 years

Shelf lights offer end users added control and adjustability to place the proper amount of shelf lighting to create a holistic work setting. Ideally suited for recessed mount applications to bottom of bin or shelf.

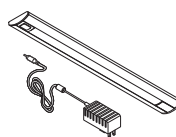
Shelf Lights

Storage-Mounted Lights

LED Shelf Light



LED Linear Shelf Lights

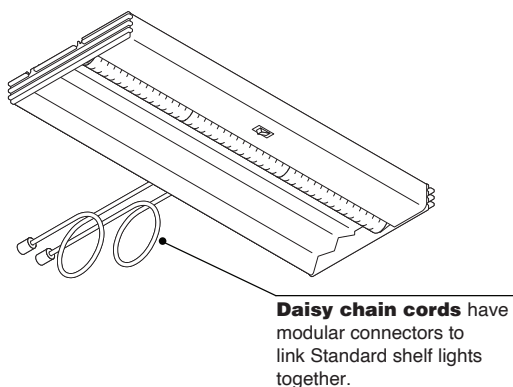
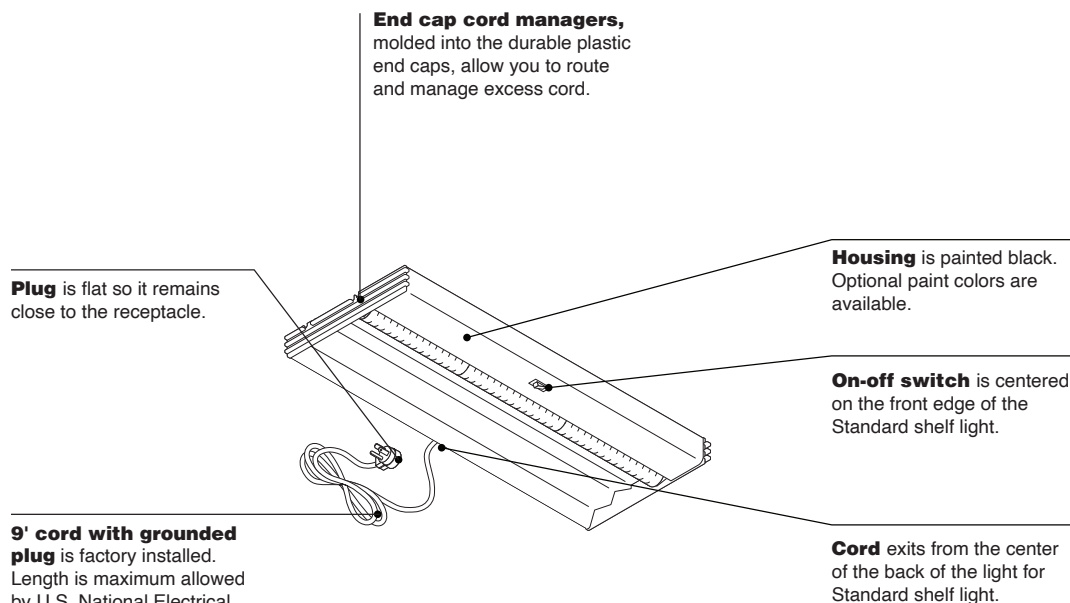


Mounting	Standard includes magnetic mount for steel bins and shelves. Optional fastener kit for wood shelves are available.	Standard includes magnetic mount for steel bins and shelves. Each light length comes with set quantity of mounting brackets for both steel and wood applications.				
	Understanding ▶ Page 262 Specifying ▶ Page 537	Understanding ▶ Page 264 Specifying ▶ Page 538				
Depth	2 1/2"	2"				
Width	18"	17", 31", 44", or 58"				
Number of LEDs	102 LEDs	17"W 24 47	31"W 48 94	44"W 72 141	58"W 96 188	Standard Output LEDs High Output LEDs
Watts/Lumens/Efficacy	9.6 Watts / 522 Lumens/ 54 Efficacy	17"W 7.8 444 57	31"W 17.6 980 55.6	44"W 25.9 1412 54.5	58"W 33.6 1791 53.3	Standard Output Watts Lumens Efficacy
		17"W 10.9 744 68	31"W 23.4 1590 68	44"W 34.3 2290 67	58"W 43.5 2807 64.5	High Output Watts Lumens Efficacy
Color Rendering Index	94	84				
Color Temperature	3500K	3500K				
Description	An environmentally-friendly light that consumes only 11 watts of power, contains no harmful metals (mercury), and has a useful life of over 50,000 hours. Ideally suited for recessed mount applications to bottom of bin or shelf.	With its low profile and available four widths, the LED linear light will fit in a variety of shelving and overhead storage applications. Beneficial features of this fixture include: energy efficient LEDs, continuous dimming, automatic turn off after 10 hours, and optional occupancy sensor.				
Finish Options	Bottom surface clear anodized aluminum only. Plastic cover Arctic White (6009) or Black (6000).	4231 Arctic White body with Arctic White (6009) end caps or 0835 Black body with Black (6000) end caps.				
Optics	Polycarbonate matte film	Polycarbonate matte film				
Ballasts	Energy saving low-voltage power supply	Energy saving low-voltage power supply				
Electronic Dimmer	Standard on all lights	Standard on all lights				
Average Rated Lamp Life	50,000 hrs.	50,000 hrs.				
Warranty	- Power supply - 5 years - Fixture - 12 years	- Power supply - 5 years - Fixture - 12 years				

Shelf Lights

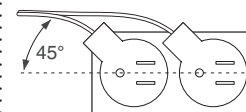
Standard

► Specifying, page 534



Product Details

Shelf light includes the lamp, ballast, and either a 9' cord with three-prong plug or daisy-chain cords.

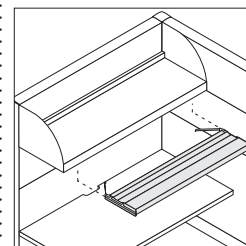


Plug configuration allows two Standard shelf lights to engage adjacent outlets in one receptacle.

Energy-saving T8 lamps have triphosphor coating for balanced color and pleasing light.

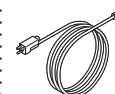
Connections

Shelf light mounts recessed or flush depending on design of overhead storage bin or shelf. Installation is done in the field.



Universal bracket allows shelf light to be installed without tools under most metal overhead storage bins and shelves.

Specify LED shelf light or LED linear shelf light for use under 24" wide bins. Standard and Bottomline 24" wide lights do not fit under 24" wide bins.

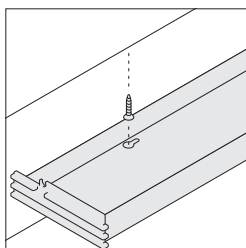


Daisy chain starter cord must be ordered separately when used with Standard shelf lights in a daisy chain application.

Actual Dimensions

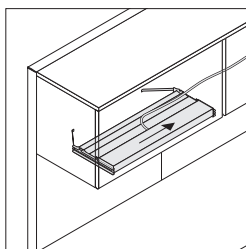
Depth	9¼" (235 mm)
Width	24⅝", 36⅝", or 48⅝" (625 mm, 930 mm, or 1235 mm)
Height	1¾" (44 mm)

Width	Lamp width	Lamp wattage	Replacement lamps
24 $\frac{5}{8}$ "	24"	17 watts	F17T8-TL735
36 $\frac{5}{8}$ "	36"	25 watts	F25T8-TL735
48 $\frac{5}{8}$ "	48"	32 watts	F32T8-TL735



Keyhole slots in housing of fixture allow shelf light to be mounted beneath wood or laminate overhead storage bins and shelves using screws provided. Keyhole slots are also used to mount lights to overhead storage bins and shelves manufactured prior to August 1991.

Standard shelf competitive mounting package provides attachment hardware to mount Steelcase shelf lights on all major competitive furniture lines. Package includes screws and installation instructions.



Shelf light can be mounted anywhere from side to side beneath over-head storage bin or shelf. The cord length is the only limitation.

Wiring & Cabling

Power drawn is approximately $\frac{1}{2}$ amp.

Daisy chaining permits interconnecting up to six Standard shelf lights from a single power outlet.
► Page 267

Starter cord powers first light in a daisy chain and allows you to convert any daisy chain light for independent operation.

Electronic high-power-factor ballast that is roughly 45% more efficient than a normal-power-factor ballast is available on Standard.

Surface Materials

Housing

- Black paint (standard)
- Paint colors (option)

Reflector

- White

Cord

- Black plastic only

End cap cord manager

- Black plastic only

Photometric Data

Standard

Initial horizontal footcandles for LSM24K
Worksurface rear

3"	88	85	78	67	55	42	31	22
6"	93	90	82	70	57	43	31	23
9"	91	88	81	69	56	41	30	21
12"	82	80	72	62	50	38	28	20
15"	69	67	61	53	43	33	24	18
18"	56	55	49	43	36	28	21	16
21"	41	40	37	32	27	22	17	13
24"	29	28	26	23	19	16	13	10
27"	19	19	18	16	14	12	10	8
30"	13	13	12	11	10	9	7	6
CL	3"	6"	9"	12"	15"	18"	21"	

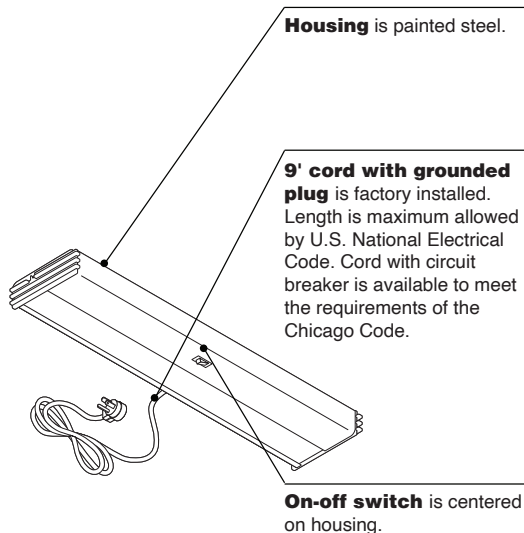
Worksurface front

Shelf Lights

Bottomline

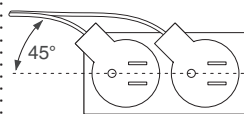
► Specifying, page 536

Bottomline



Product Details

Shelf light includes the lamp, ballast, and either a 9' cord with a three-prong plug or a Chicago plug.



Plug configuration allows two task lights to engage adjacent outlets in one receptacle.

Optics: **Bottomline** includes a batwing lens with mylar reflector that provides low glare and broad distribution of light.

Connections

Shelf light mounts recessed or flush depending on the design of the overhead storage bin or shelf. Standard with universal spring brackets for recessed mount or screw-in for flush mount.

Specify LED shelf light or LED linear shelf light for use under 24" wide bins. Standard and Bottomline 24" wide lights do not fit under 24" wide bins.

Width	Lamp width	Lamp wattage	Replacement lamps
24"	23.3"	14 watts	F14T5-835
36"	35.1"	21 watts	F21T5-835
48"	46.8"	28 watts	F28T5-835

Lamp life of a fluorescent lamp that turns on and off once a day will last longer than a lamp that turns on and off many times a day. Environmental effects can shorten the life of a lamp, such as: moisture or higher humidity, higher or colder than normal temperatures, excessive vibration, and power surges.

Tip: If the light begins to flicker, or shuts down immediately, the sensor is indicating the lamp is at the end of its life and needs to be replaced.

Wiring & Cabling

Power drawn is approximately 1/2 amp.

Daisy chaining is only available on Bottomline shelf lights.

Daisy chaining on Bottomline permits interconnecting up to six shelf lights from a single power outlet.

► Page 267

Daisy chaining on Bottomline allows for independent operation of lights.

Electronic ballast is more energy efficient than T8 electronic ballasts.

Surface Materials

Housing

- Paint
- 0835 Black
- 7018 Pewter

Reflector

- Mylar reflector with batwing lens - flat acrylic diffuser

Cord

- Black plastic only

End caps

- Molded to match housing

Actual Dimensions

Depth	4 1/2"
Width	23 1/4", 35", 46 3/4"
Height	1 1/4"
Weight	4.02 lb, 4.95 lb, 6.9 lb

Photometric Data**Bottomline**

Initial horizontal footcandles for L52FT
Worksurface rear

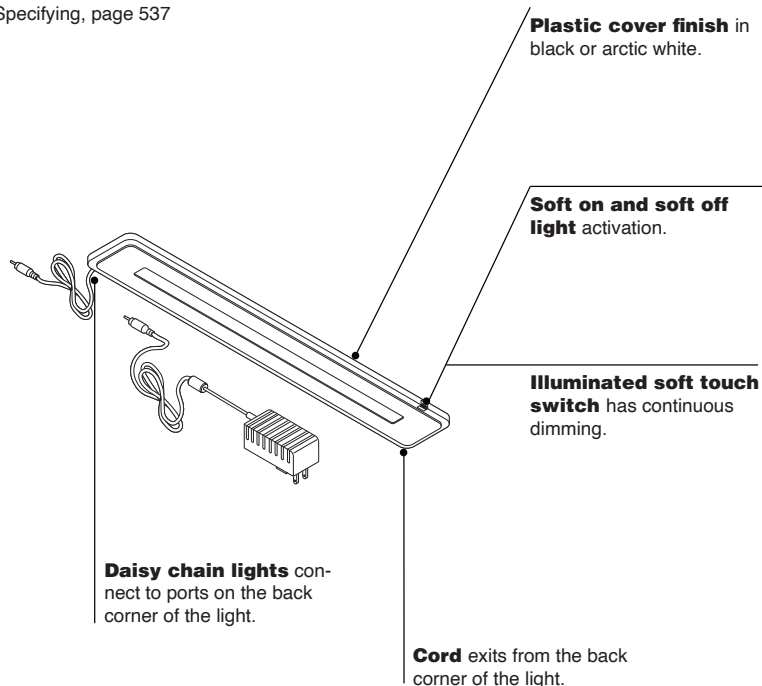
3"	52	49	43	37	28	20	15	10
6"	77	72	63	52	39	29	20	14
9"	98	93	80	66	50	36	26	17
12"	114	107	94	77	58	42	30	20
15"	124	117	104	85	63	47	33	22
18"	119	112	99	81	63	46	32	22
21"	98	92	81	68	52	39	28	19
24"	70	68	61	51	40	30	22	16
27"	47	44	40	34	27	22	16	12
30"	29	27	25	23	18	15	12	9

CL 3" 6" 9" 12" 15" 18" 21"

Worksurface front

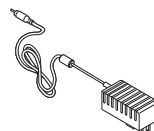
LED Shelf Lights

► Specifying, page 537

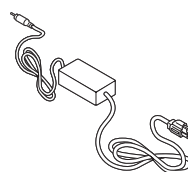


Product Details

Shelf light includes the lamp and power supply with cord set. Daisy chain primary light includes lamp and larger power supply to support up to three lights. Daisy chain secondary light includes lamp and daisy chain cord set.



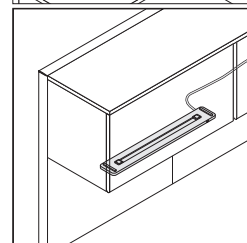
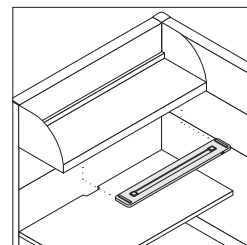
An 18 watt power supply is used on the LED standard light; it is 9' long with a two prong driver plug.
Tip: Energy saving mini-LEDs greatly reduce power use.



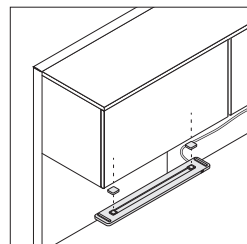
Power supply for LED daisy chain starter light uses an 11' 60 watt modular cord with standard two prong plug, an integrated low voltage cord, and a connector to attach to light.

Connections

Shelf light mounts recessed or flush depending on design of overhead storage bin or shelf. Installation is done in the field.



Magnetic mounting allows shelf light to be installed without tools under most metal overhead storage bins and shelves. This mounting allows the light to be mounted to most competitive steel bins and shelves.



Optional fastener kit allows shelf light to be mounted to wood shelves.

Specify LED shelf light or LED linear shelf light for use under 24" wide bins. Standard and Bottomline 24" wide lights do not fit under 24" wide bins.

Actual Dimensions

Depth 2 $\frac{5}{8}$ "

Width 18 $\frac{1}{8}$ "

Height $\frac{1}{2}$ "

Power Supply 18 Watt Cord
– 9' with two prong driver plug
Power Supply 60 Watt Cord Set (11')
– Line voltage cord: 6'
– Low voltage cord: 5'

Wiring & Cabling

Shelf light includes the lamp and power supply with cord set. Daisy chain starter light includes lamp and larger power supply to support up to three lights. Daisy chain secondary light includes lamp and daisy chain cord set.

Power supply for LED daisy chain starter light

uses a 60 watt modular cord with standard two prong plug, an integrated low voltage cord, and a connector to attach to light. An 18 watt power supply is used on the LED standard light, it is 9' long with a two prong driver plug.

Tip: Daisy chain starter light comes with a 60 watt power supply to support up to three lights. Daisy chain secondary lights do not come with a power supply, but instead come with a daisy chain cord set.

Surface Materials

Housing

- 6000 Black
- 6009 Arctic White

Reflector

- Clear anodized aluminum only

Cord

- Black plastic only

Photometric Data

LED Shelf Light

Initial horizontal footcandles for LSL18
Worksurface rear

12"	16	22	29	36	42	47	48	46	40	34	27	20	15
9"	20	28	38	49	59	66	67	64	56	46	35	26	19
6"	24	35	48	62	76	85	87	83	72	58	44	31	22
3"	27	39	55	72	89	101	104	98	85	67	50	35	24
CL	28	41	57	76	94	107	111	104	89	70	52	36	25
3"	26	38	54	71	88	100	103	97	83	66	49	34	24
6"	23	33	50	60	73	83	85	80	69	55	41	30	20
9"	19	26	36	46	55	62	64	61	53	43	33	24	17
12"	15	20	25	32	38	42	44	41	37	30	24	18	13
18"	15"	12"	9"	6"	3"	CL	3"	6"	9"	12"	15"	18"	

Worksurface front

LED Linear Shelf Lights

A properly diffused light source under the linear head provides a

softly blended light pattern that reduces eye strain.

► Specifying, page 538

Optional occupancy sensor turns off after 30 minutes of no activity and will turn back on upon return.

Single touch on/off pad plus touch and hold dimming for easy individual user control.

Continuous dimming from 100% to 15% with last state memory.

Cord exits from either end of the light.

Magnetic mounts and wood mount bracket hardware, both come standard with both LED light and optional occupancy sensor.

Light widths available in 17", 31", 44", and 58".

Product Details

LED linear stand alone and daisy chain starter lights include the lamp, power supply, and both magnetic mounts, and wood bracket hardware with adhesive cord managers.

LED linear daisy chain lights include the lamp, daisy chain cords, and both magnetic mounts, and wood mount bracket hardware with adhesive cord managers.

Optional occupancy sensor is a separate component that connects to the light fixture and activates in 30 minutes when no movement is detected to conserve energy. It will also turn back on upon return.

Average rated lamp life of LED linear shelf lights is 50,000 hours.

Color temperature LEDs is 3500K.

Color rendering index of LEDs is 84.

Automatic turn off after 10 hours (+/- 15 mins.); standard with both models.

Connections

Lights mount recessed or flush depending on design of overhead storage bin or shelf. Installation is done in the field.

Magnet mounts allow shelf lights to be installed without tools under most metal overhead storage bins of shelves.

Wood mount brackets allow shelf lights to be mounted to wood shelves.

Actual Dimensions

	Light	Occupancy Sensor
Depth	2"	2"
Width	17", 31", 44", 58"	23 ⁹ / ₁₀ "
Height	1 ¹ / ₂ "	7 ⁷ / ₁₀ "

Lamp width	Number of LEDs in Standard Output/ High Output	System Wattage Standard Output/ High Output
17"	24 / 47	7.8 / 10.9
31"	48 / 94	17.6 / 23.4
44"	72 / 141	25.9 / 34.3
58"	96 / 188	33.6 / 43.5

Wiring & Cabling

Light is standard with single touch on/off and touch control dimming.

User adjustable touch and hold dimming pad includes continuous dimming range of 100% to 15%.

Power supply for 17" linear stand alone only uses a straight plug with a 9' 18 watt 24 volt wall transformer.

Power supply for 31", 44", 58", or 17" starter light; 60 watt compact in-line brick straight plug. The cord is 11', 6' from power supply to power outlet and 5' from power supply to fixture.

Tip: Daisy chain starter light comes with a 60 watt power supply to support up to a limited number of lights – refer to chart for daisy chaining fixtures. Daisy chain secondary lights do not come with a power supply, but instead come with two daisy chain jumper cords, one 8" and one 30" set.

► See page 266

Surface Materials

Housing

- 4321 Arctic White
- 0835 Black

Cord

- Black

Photometric Data

17"W Standard Output Linear Shelf Light								17"W High Output Linear Shelf Light							
Worksurface rear								Measured from 18" above worksurface							
12"	11	19	28	33	28	19	11	12"	11	19	28	33	28	19	11
6"	21	20	18	17	15	13	11	6"	21	20	18	17	15	13	11
CL	31	31	29	26	23	19	15	CL	31	31	29	26	23	19	15
6"	51	50	46	42	36	29	23	6"	51	50	46	42	36	29	23
12"	82	79	73	64	53	43	32	12"	82	79	73	64	53	43	32
18"	12"	6"	CL	6"	12"	18"		18"	12"	6"	CL	6"	12"	18"	
Worksurface front								Worksurface front							
31"W Standard Output Linear Shelf Light								31"W High Output Linear Shelf Light							
Worksurface rear								Worksurface rear							
12"	28	43	55	59	55	43	28	12"	28	43	55	59	55	43	28
6"	44	73	96	104	96	73	44	6"	44	73	96	104	96	73	44
CL	53	91	121	131	121	91	53	CL	53	91	121	131	121	91	53
6"	44	73	96	104	96	73	44	6"	44	73	96	104	96	73	44
12"	28	43	55	59	55	43	28	12"	28	43	55	59	55	43	28
18"	12"	6"	CL	6"	12"	18"		18"	12"	6"	CL	6"	12"	18"	
Worksurface front								Worksurface front							
44"W Standard Output Linear Shelf Light								44"W High Output Linear Shelf Light							
Worksurface rear								Worksurface rear							
12"	48	61	69	71	69	61	48	12"	48	61	69	71	69	61	48
6"	80	104	116	119	116	104	80	6"	80	104	116	119	116	104	80
CL	99	129	144	148	144	129	99	CL	99	129	144	148	144	129	99
6"	80	104	116	119	116	104	80	6"	80	104	116	119	116	104	80
12"	48	61	69	71	69	61	48	12"	48	61	69	71	69	61	48
18"	12"	6"	CL	6"	12"	18"		18"	12"	6"	CL	6"	12"	18"	
Worksurface front								Worksurface front							
58"W Standard Output Linear Shelf Light								58"W High Output Linear Shelf Light							
Worksurface rear								Worksurface rear							
12"	63	70	74	74	74	70	63	12"	63	70	74	74	74	70	63
6"	106	117	122	123	122	117	106	6"	106	117	122	123	122	117	106
CL	131	145	150	151	150	145	131	CL	131	145	150	151	150	145	131
6"	106	117	122	123	122	117	106	6"	106	117	122	123	122	117	106
12"	63	70	74	74	74	70	63	12"	63	70	74	74	74	70	63
18"	12"	6"	CL	6"	12"	18"		18"	12"	6"	CL	6"	12"	18"	
Worksurface front								Worksurface front							

Chart for Daisy Chaining Fixtures

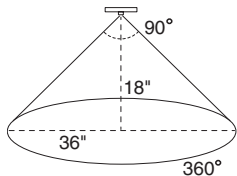
Standard Output Linear Shelf Light											
Light fixture widths	Maximum number of fixtures allowed with daisy chain starter light										
17"	6	4	3	2	2	1	1	-	-	-	-
31"	-	1	-	2	-	2	1	3	1	1	-
44"	-	-	1	-	-	-	1	-	1	-	2
58"	-	-	-	-	1	-	-	-	-	1	-

High Output Linear Shelf Light											
Light fixture widths	Maximum number of fixtures allowed with daisy chain starter light										
17"	4			2			1			-	
31"	-			1			-			2	
44"	-			-			1			-	

- A 60 watt power supply is required for daisy chaining.
- Total system wattage of all fixtures together cannot meet or exceed 60 watts, see chart.
- Cannot daisy chain standard output and high output together.
- Cannot daisy chain 58" high output fixtures.
- Occupancy sensor must be positioned between the power supply and the first starter fixture.
- Only need one sensor when daisy chaining.

Tip: Each column is the maximum number of fixtures that can be daisy chained together.

Occupancy Sensor



- Turns off after 30 minutes of no activity and will turn back on upon return
- 360° lens view
- 90° outward detection angle
- 30" diameter coverage if mounted 15" above worksurface
- 36" diameter coverage if mounted 18" above worksurface
- Connects to fixture with one end-to-end connector. 8" or 30" jumper cords

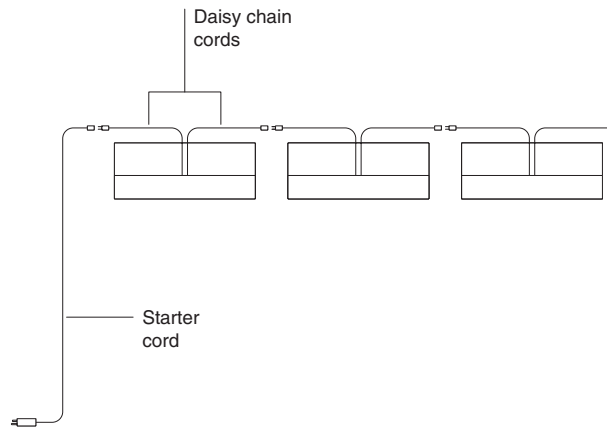
Daisy Chaining

For Standard and Bottomline Lights

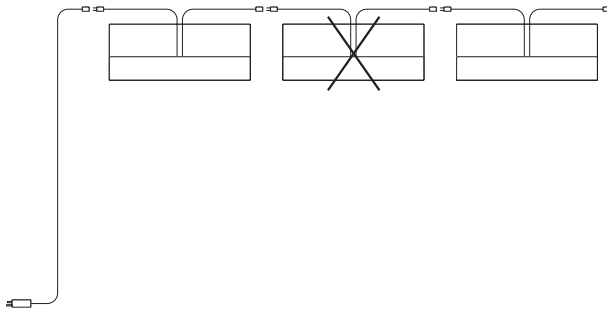
Daisy Chaining

Daisy chaining shelf lights together extends power from one fixture to another within workstations to help keep receptacles clear for other uses.

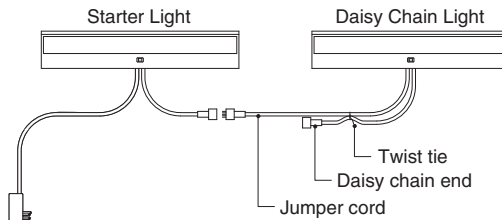
For Standard shelf lights, starter cord is required with daisy chain cords to bring power to the first shelf light in a daisy chain so there's no need to designate where each fixture will be used within the chain.



Power will not be interrupted in a chain even if one of the shelf lights is turned off or its lamp has burned out. That's because the path of power through the chain doesn't pass through the lamps or switches.



For Bottomline lights, starter light is required with daisy chain lights to bring power to the first light in the daisy chain.



Tip: Daisy chaining is not allowed in Chicago. Local electrical codes vary, so you should consult a qualified electrical contractor or engineer for proper installation of all electrical equipment.

Tip: Overhead cabinets and shelves provide a recessed area for shelf lights. They are not designed to conceal cords when daisy chaining.

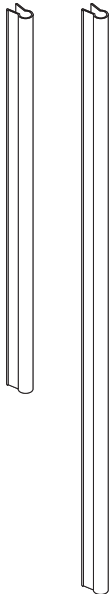
Tip: When using upmount brackets with overhead storage and daisy chaining lights, use the open design upmount bracket for better cord management.

Vertical Wire Managers

Vertical wire manager

conceals task light cord or cable that is routed vertically along the edge of frames.

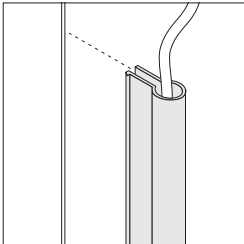
► Specifying, page 540



Product Details

Two lengths are available for typical applications. Wire manager can be cut to meet special requirements.

Connections



Wings along length of wire manager are captured by slot at edge of frame to hold wire manager in place.

Surface Materials

- Vertical wire manager**
- 6000 Black
 - 6659 Light Grey

Actual Dimensions

Length 12³/₁₆" or 19⁵/₈"

Specifying Montage

Specifying Tips	270
Compatibility Tips	274
Frames and Junctions	275
Frame Wiring and Cabling	303
Tiles	317
Worksurfaces and Related Products	337
Universal Steel Storage Products	455
Storage Tops, Shelves, and Accessories	505
Victor2	519
Healthcare Components	525
Lighting	533

Specifying Tips

General Tips

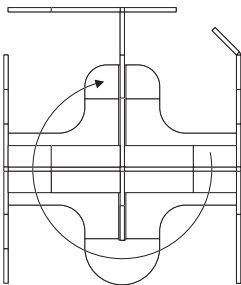
Standard Includes

- Case: paint
- Waterfall or rod pulls
- Dividers in box drawers
- Hanging file folder rail in file
- Lock in top drawer, key ran
- Polished Chrome
- Leveling glide
- Left- and right-hand filler an

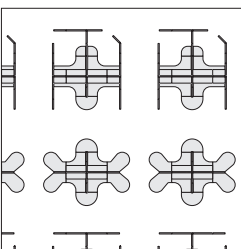
Review the features that are standard for each product before you begin to specify. You only need to include specifications for options, surface materials, and colors when you want a substitute for the standard.

To ensure that you do not overlook anything, approach the specifying process in a consistent order every time. Here are three common methods:

Specify products according to their order on the specifying pages.



Specify all workstations using a formula-based pattern, such as starting at the entrance to a workstation and moving clockwise.



Specify each type of workstation in your installation and then determine how many of each type are needed.

Frames

Specify style numbers for all base frames and stack-on frames.

Specify enhanced standard frames, enhanced off-module frames, or a mix of both types of enhanced frames.

Specify enhanced stackers for use on enhanced frames.

Specify standard stackers for use on standard frames.

Specify vertical slot cover to hide vertical slots on platinum and sterling frames.

Specify ZSEAL20DC for slot covers needed on 20"H desk cavity openings.

Choose frames with desk-height cavities factory installed for positions where you want to install desk-height powerways.

Keep track of which frames you want to accommodate power, and you'll have an easy way to cross-check with your specifications for powerkits and base covers. 45"H, 55"H, and 65"H frames accommodate powerways in their bases or at desk-height. 10"H and 20"H frames accommodate cable routing but no other power distribution components.

Plan for 65"H or 86"H frames instead of a 45"H or 65"H frame with a 20"H frame stacked on top when the flexibility of variable heights is not needed. A single 65"H or 86"H frame will cost less than a 45"H or 65"H and a 20"H.

Add base covers and desk-height cavity covers to your list of specifications at the same time you specify frames so they are not overlooked.

Specify junctions by listing their style numbers and surface material.

No junctions are needed for frames that connect in a straight line at the same height or at different heights in off-module connections. But remember to specify end trim to finish the exposed portion of the taller frame.

Junctions are available to join frames in L, T, Y, X, V, and I configurations.

Specify a wall attachment bracket if you want a way to adjust space when installing a wall between two fixed points or when you suspect that the wall you want to connect frames to is not plumb. Remember that the 86"H wall attachment bracket has no top cap.

Specify enhanced frames for new customers and existing customers with new sites.

Specify end-of-frame or mid-frame off-module brackets when doing off-module frame connections.

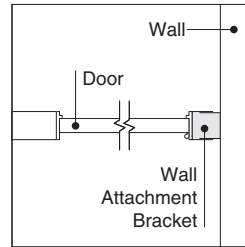
Frameless Glass

Specify frame without top cap on frames utilizing frameless glass stacker.

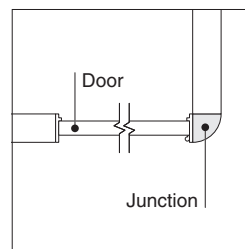
Doors

Remember that door frames are not structural. Use a stack-on frame above a door frame to provide stability. For applications where no frame is going to be installed above the door, a special top cap linked to adjacent frames is required. Contact your Steelcase area office to discuss your application.

A wall attachment bracket is needed if attaching a pocket door directly to a wall.



Specify a wall attachment bracket to attach one side of a door frame to a building wall.



Use a junction on one side of a door frame to allow adjacent frames to be perpendicular to the door.

Determine if you need a left-hand or right-hand door by picturing yourself standing in the door frame with your back against the side of the frame with the hinges. If the door swings to your left, it's a left-hand door. If the door swings to your right, it's a right-hand door.

Wiring & Cabling

Specify a powerkit to correspond to the width of each frame with power. The frame-to-frame power connector cable that links adjacent powerkits together is included, so you don't need to order it.

Keep track of which surfaces will have desk-height cavity covers so that you can order smaller 13"H tiles for these frames.

Choose a base power-in to carry power from the floor of the building to the base of a frame. To extend power up to desk-height powerkits, you'll need to specify a base-to-desk-height power transfer cable. Remember that a power transfer cable must be routed through a junction.

Choose a top power-in to carry power from the ceiling down to either a powerkit at desk height or a powerkit in the frame base. Remember that a top power-in requires a power and cable pole of the appropriate size and that the power and cable pole must be positioned over a square L, T, or X junction to allow the top power-in cable to be routed.

Order covers. Plain base covers can be used in the bases of frames without powerkits or on the side of a frame where you don't want access to the powerkit's receptacle locations. Specify power base covers where you intend to have receptacles. Specify desk-height cavity covers for both sides of all the frames where you will have desk-height powerkits and want voice/data terminations and access to voice/data receptacles. Specify enhanced desk-height cavity covers for all frames manufactured after June 11, 2001.

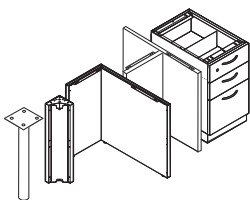
Specify optional data openings below worksurface when extra voice/data plug-ins are needed.

Specify optional cable tray below the worksurface on a desk-height cavity cover when additional cord management is needed.

Specify power receptacles, voice/data receptacles, and filler plates to fill all the openings in the power base covers and desk-height cavity covers.

► See page 56 for the positions of receptacle openings.

Specify Internode components when routing cable or power frame a spine wall to above or below worksurface mounts.



For Answer Freestanding desk installations you can use:

- End supports
 - Peninsula supports
 - Corner support
 - Columns and legs
 - Modesty panels
 - Pedestals
 - Lateral files, storage cabinets, and bookcases
- Page 142

Tiles

Specify the style numbers and surface materials of all the tiles.

Draw an elevation view of both sides of each run of frames in the installation to help make sure you're including all the components in your specification and to help guide the installation. See example on next page.

Specify enhanced tiles for all frames manufactured after June 11, 2001.

Code each tile type and size with colors or a simple notation. Remember that 20"H segments with desk-height powerways will require 13"H tiles instead of 20"H tiles to allow space for the desk-height cavity covers. 13"H segments on 38"H frames with desk-height powerways require 6"H tiles instead of 13"H tiles to allow space for the desk-height cavity covers. If you don't want access to the desk-height powerway's receptacle locations, you can use 20"H tiles on that side of the frame.

Storage

Specify storage component style numbers, surface materials, and any specific keying information.

Specify off-module upper storage brackets for upper storage off-module applications.

Lighting

Specify style number and surface materials for all lights.

Example of Frame Run Elevations with Codes

N30	30" Non-Tackable (painted steel)	N48	48" Non-Tackable
F30	30" Non-Tackable (fabric over steel)	H48	48" High-Performance Acoustical
H30x13	30"W x 13"H High-Performance Acoustical	S48	48" Slatwall
S30x13	30"W x 13"H Slatwall	G48	48" Glass Package
C30	30" Desk Cavity Cover		

	30"	30"	48"	48"
	N30	N30	G48	G48
65"	N30	N30	N48	N48
	N30	N30	N48	N48

Side 1

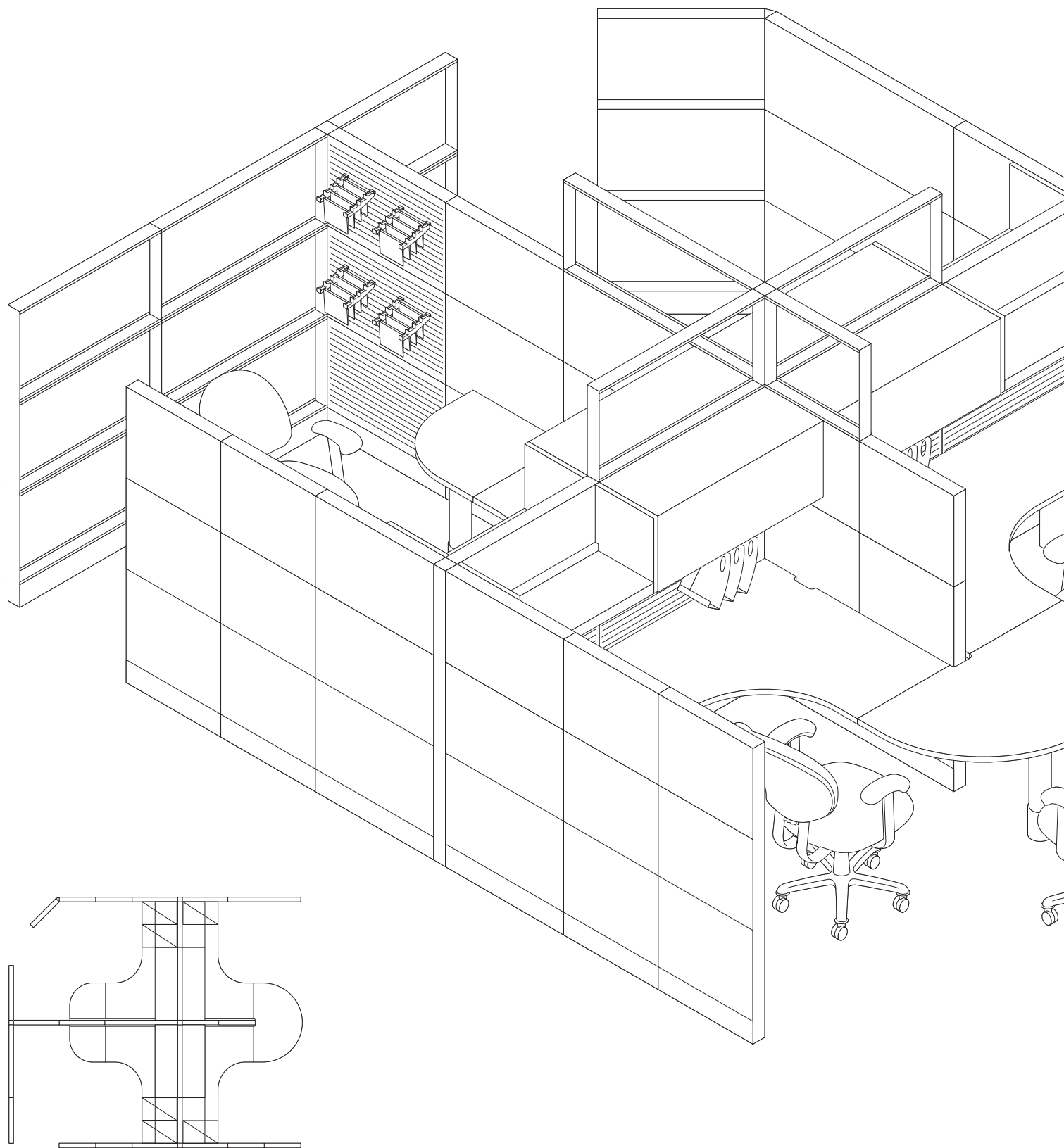
	48"	48"	30"	30"
	G48	G48	F30	F30
65"	H48	S48	S30x13	H30x13
	N48	N48	C30	C30

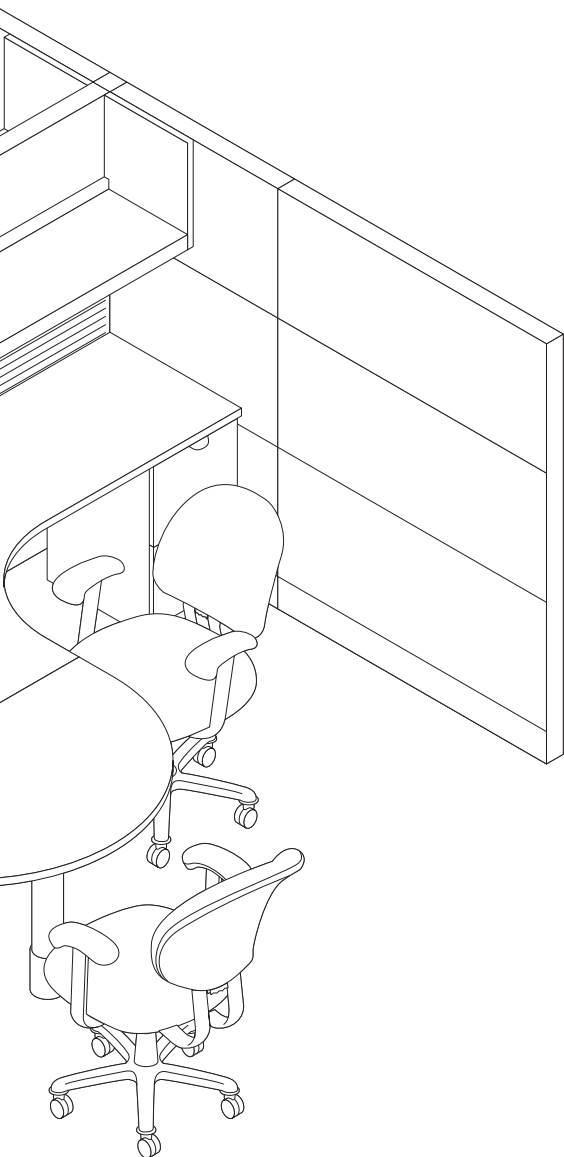
Side 2

Actual Specification

8	ZTSE3020	30" x 20" non-tackable tiles (painted)
2	ZTSE3020	30" x 20" non-tackable tiles (fabric)
1	ZSWE3013	30" x 13" slatwall tile
1	ZTHE3013	30" x 13" high-performance acoustical
2	ZPDCE30	30" x 7" desk-height cavity covers
1	ZTHE4820	48" x 20" high-performance acoustical
6	ZTSE4820	48" x 20" non-tackable tiles
2	ZTGE4820	48" x 20" glass tile packages
1	ZSWE4820	48" x 20" slatwall tile

Tip: Don't duplicate your order for glass tile packages. Each glass tile package contains TWO glass tiles, so one package is sufficient for both sides of a frame.





Example of Order

Frames and Junctions

9	ZFE3065	30"W x 65"H frames
5	ZFE4865	48"W x 65"H frames
4	ZFE2445	24"W x 45"H frames
2	ZFE3045DC	30"W x 45"H frames with desk-height cavity
2	ZFE4845DC	48"W x 45"H frames with desk-height cavity
4	ZFE2420	24"W x 20"H frames
2	ZFE3020	30"W x 20"H frames
4	ZFE4820	48"W x 20"H frames
1	ZJX8888	X-junction 86"H
3	ZJT666	T-junction 65"H
1	ZJV66	V-junction 65"H
4	ZET20	20"H end trims
7	ZET65	65"H end trims

Wiring and Cabling

5	ZB2PW30	30"W powerkits
6	ZB2PW48	48"W powerkits
1	ZB2BPIG	base power-in
1	Z2BDT	transfer cable base to desk height
18	ZB1R1SG	receptacles line 1
18	ZB1R2SG	receptacles line 2
18	ZB1R3SG	receptacles line 3
18	ZB1R4SG	receptacles line 4

Base Covers

8	ZBC24	24"W plain base covers
16	ZBC30	30"W plain base covers
6	ZBC48	48"W plain base covers
6	ZPBC30B	30"W power base covers
8	ZPBC48B	48"W power base covers

Tiles

16	ZTSE2420	24"W x 20"H non-tackable tiles
4	ZTGE2420	24"W x 20"H glass tile package
38	ZTSE3020	30"W x 20"H non-tackable tiles
9	ZTGE3020	30"W x 20"H glass tile package
6	ZSWE3020	30"W x 20"H slatwall tiles
4	ZSWE3013	30"W x 13"H slatwall tiles
30	ZTSE4820	48"W x 20"H non-tackable tiles
6	ZTGE4820	48"W x 20"H glass tile package
4	ZSWE4813	48"W x 13"H slatwall tiles
4	ZPEDC30B	30"W desk-height cavity covers
4	ZPEDC48B	48"W desk-height cavity covers

Worksurfaces

1	USPC5	51"W spanner worksurface
2	USWS	24"D x 30"W straight worksurface
4	UCC224848	Corner worksurface
1	UV2430L	Visitor worksurface
1	UV2430R	Visitor worksurface
3	ZAP	Adjustable columns
3	ZBES	Side-support brackets
8	ZUCANT	Shared cantilevers

Storage

4	ZUP24BBFLW	box/box/file pedestals
2	ZUP24FFLW	file/file pedestals
4	ZBBL48	48"W binder bin with lock
4	ZBS30	30"W shelves with lock

Lighting

4	LSM24K	shelf lights
4	LSM36K	shelf lights
8	ZWM20	vertical wire managers

Slatwall Worktools

► See *Steelcase Worktools Specification Guide*

Compatibility Tips

Montage Frames/Tiles Compatibility Matrix

	Frameless Glass Stackers	Standard Stackers	Enhanced Stackers	Standard Tiles	Enhanced Monolithic Tiles	Enhanced Tiles	Enhanced Desk-High Cavity Covers	Standard Desk-High Cavity Covers	Standard Pedestals	Off-Module Pedestals	Off-Module Upper Storage Bracket	Standard End Panels	Off-Module End Panels	Off-Module Worksurface Bracket	Off-Module Panel Bracket	Powerway	Retrofit Powerkit	Powerkit
Standard Frame Shipped before 7/16/01		•		•				•	•			•				•		
Standard Frame Shipped on or after 7/16/01		•		•		•	•	•	•			•				•		•
Enhanced Standard Frame	•		•	*		•	•		•			•				•		•
Enhanced Off-Module Frame	•		•			•	•		•	•	•	•	•	•	•	•		•
Enhanced Monolithic Frame	•		*	•	•	•		•			•				•		•	
Single and Double Pocket Doors Shipped on or after 10/18/04			•	•		•												
Single and Double Pocket Doors Shipped before 10/18/04				•		•												

Note: Base covers and desk-height cavity covers for use with the powerway system or retrofit powerkits must be ordered through the Specials Program.

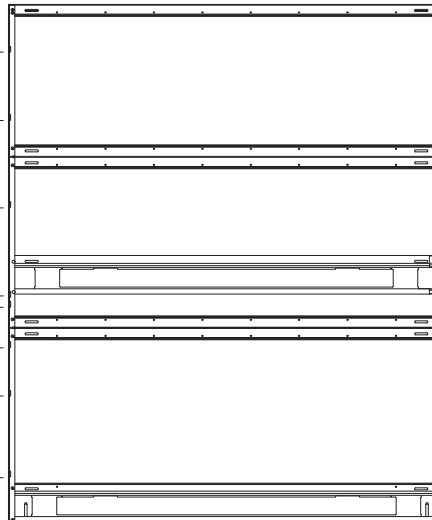
Note: Glass tiles manufactured before 6/1/2010 are visually different than tiles produced after that date.

Note: Pocket doors shipped before October 18, 2004, require a standard tile to be used in the top segment of the pocket frame. Enhanced tiles can be used on the lower segments.

Note: Pocket doors are compatible with all standard tiles, except standard glass tiles.

Connectivity Slots for Montage

60 ¹ / ₈ "H	Overhead unit	
49 ⁵ / ₈ "H	Overhead unit or shelf	
39 ¹ / ₁₆ "H	Standing height worksurface support or transaction top bracket	
28 ¹ / ₁₆ "H	Standing height worksurface support	
26 ⁷ / ₈ "H	Standard height worksurface support	
21 ⁷ / ₈ "H	Standard height worksurface support	
15 ⁷ / ₈ "H	Standard height worksurface support	
5 ⁷ / ₈ "H	Fence post connection	



Legend

- = Compatible
- * = Tackable acoustical, high-performance acoustical, steel, laminate, and markerboard standard tiles can be modified to work on enhanced standard and enhanced monolithic frames. A transition kit is available through Service Parts.
- = Retrofit powerkit must be used in frames manufactured prior to March 21, 2000. The standard powerkit cannot be used.

Specifying Frames and Junctions

Frames

Enhanced Monolithic Frames	276
Horizontal Filler Strips and Vertical Slot Covers	278
Enhanced Standard Frames	279
Enhanced 10"H and 20"H Single Stack-On Frames	280
Enhanced Off-Module Frames	281
Enhanced Off-Module Frame Attachment Brackets	282
Door Frames	283
Doors and Lever Sets	284
Single Pocket Doors	285
Double Pocket Doors	286

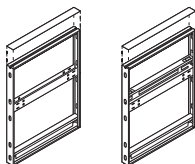
Frame Junction Kits

Square L-Junctions	287
Radius L-Junctions	288
Chamfered L-Junctions	289
T-Junctions	290
X-Junctions	292
Y-Junctions	296
V-Junctions	298
I-Junctions	299

Trims and Brackets

Extended Steel Top Caps	300
Vertical End Trims	301
Wall-Attachment Bracket	302
Floor Anchor Bracket	302

Enhanced Monolithic Frames



Tip: Enhanced monolithic frames accommodate enhanced monolithic tiles or enhanced segmented tiles. A horizontal filler strip, ordered separately, must be used at each location where tile segmentation occurs.

Tip: Desk-height cavity can be covered with a 20"H tile. Tile cannot be slatwall, high-performance acoustical, or perforated non-tackable.

Tip: Montage frames do not accept overheads or shelves on any base frame below 65"H.

Tip: Open base frames cannot accept any powerkits or data termination.

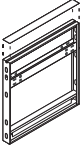
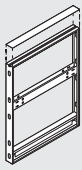
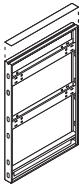
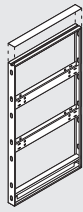
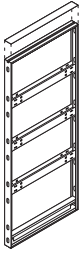
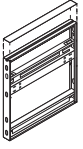
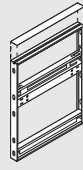
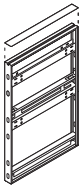
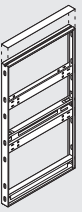
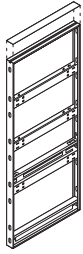
	Standard Includes	Required to Specify
► Need help? Product details, page 14	• Frame: paint • Top cap: all paint price groups • Base cavity • Desk-height cavity, if selected • In-line connector hardware	1 Style number 2 Frame color number (see options below) 3 Paint color number for top cap 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$71 +\$89	Specify paint color number. Specify paint color number. Specify paint color number.
Top Cap	• Omit top cap	No cost	Specify <i>omit top cap</i> .
Related Products	• Horizontal filler strips • Frame junction kits • Vertical end trims • Frame wiring and cabling • Base covers • Enhanced desk-height cavity covers • Enhanced monolithic tiles • Enhanced tiles		► Page 278 ► Page 287 ► Page 301 ► Page 304 ► Page 313 ► Page 315 ► Pages 318–320 ► Pages 324–332



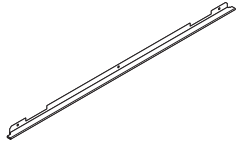
For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

Specification Information

38"H Monolithic			45"H Monolithic			55"H Monolithic			65"H Monolithic			86"H Monolithic		
														
with base cavity			with base cavity			with base cavity			with base cavity			with base cavity		
														
with base and desk-height cavities			with base and desk-height cavities			with base and desk-height cavities			with base and desk-height cavities			with base and desk-height cavities		
Width	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price
With Base Cavity														
18"	ZFM1838	\$ 513	ZFM1845	\$ 560	ZFM1855	\$ 656	ZFM1865	\$ 697	ZFM1886	\$ 867				
24"	ZFM2438	\$ 567	ZFM2445	\$ 617	ZFM2455	\$ 711	ZFM2465	\$ 752	ZFM2486	\$ 945				
30"	ZFM3038	\$ 621	ZFM3045	\$ 669	ZFM3055	\$ 774	ZFM3065	\$ 817	ZFM3086	\$1027				
36"	ZFM3638	\$ 672	ZFM3645	\$ 724	ZFM3655	\$ 835	ZFM3665	\$ 887	ZFM3686	\$1111				
42"	ZFM4238	\$ 730	ZFM4245	\$ 781	ZFM4255	\$ 897	ZFM4265	\$ 953	ZFM4286	\$1193				
48"	ZFM4838	\$ 774	ZFM4845	\$ 831	ZFM4855	\$ 964	ZFM4865	\$1018	ZFM4886	\$1269				
With Base and Desk-Height Cavities														
24"	ZFM2438DC	\$ 733	ZFM2445DC	\$ 800	ZFM2455DC	\$ 881	ZFM2465DC	\$ 929	ZFM2486DC	\$1165				
30"	ZFM3038DC	\$ 804	ZFM3045DC	\$ 879	ZFM3055DC	\$ 958	ZFM3065DC	\$1016	ZFM3086DC	\$1267				
36"	ZFM3638DC	\$ 891	ZFM3645DC	\$ 963	ZFM3655DC	\$1033	ZFM3665DC	\$1098	ZFM3686DC	\$1373				
42"	ZFM4238DC	\$1011	ZFM4245DC	\$1038	ZFM4255DC	\$1112	ZFM4265DC	\$1182	ZFM4286DC	\$1474				
48"	ZFM4838DC	\$1061	ZFM4845DC	\$1129	ZFM4855DC	\$1189	ZFM4865DC	\$1263	ZFM4886DC	\$1577				
With Open Base Cavity														
18"	ZFM1838OB	\$ 585	ZFM1845OB	\$ 632	ZFM1855OB	\$ 728	ZFM1865OB	\$ 769	ZFM1886OB	\$ 939				
24"	ZFM2438OB	\$ 639	ZFM2445OB	\$ 689	ZFM2455OB	\$ 783	ZFM2465OB	\$ 824	ZFM2486OB	\$1017				
30"	ZFM3038OB	\$ 693	ZFM3045OB	\$ 741	ZFM3055OB	\$ 846	ZFM3065OB	\$ 889	ZFM3086OB	\$1099				
36"	ZFM3638OB	\$ 744	ZFM3645OB	\$ 796	ZFM3655OB	\$ 907	ZFM3665OB	\$ 959	ZFM3686OB	\$1183				
42"	ZFM4238OB	\$ 802	ZFM4245OB	\$ 853	ZFM4255OB	\$ 969	ZFM4265OB	\$1025	ZFM4286OB	\$1265				
48"	ZFM4838OB	\$ 846	ZFM4845OB	\$ 903	ZFM4855OB	\$1036	ZFM4865OB	\$1090	ZFM4886OB	\$1341				
With Open Base and Desk-Height Cavities														
18"	ZFM1838DCOB	\$ 752	ZFM1845DCOB	\$ 815	ZFM1855DCOB	\$ 889	ZFM1865DCOB	\$ 948	ZFM1886DCOB	\$1152				
24"	ZFM2438DCOB	\$ 805	ZFM2445DCOB	\$ 872	ZFM2455DCOB	\$ 953	ZFM2465DCOB	\$1001	ZFM2486DCOB	\$1237				
30"	ZFM3038DCOB	\$ 876	ZFM3045DCOB	\$ 951	ZFM3055DCOB	\$1030	ZFM3065DCOB	\$1088	ZFM3086DCOB	\$1339				
36"	ZFM3638DCOB	\$ 963	ZFM3645DCOB	\$1035	ZFM3655DCOB	\$1105	ZFM3665DCOB	\$1170	ZFM3686DCOB	\$1445				
42"	ZFM4238DCOB	\$1083	ZFM4245DCOB	\$1110	ZFM4255DCOB	\$1184	ZFM4265DCOB	\$1254	ZFM4286DCOB	\$1546				
48"	ZFM4838DCOB	\$1133	ZFM4845DCOB	\$1201	ZFM4855DCOB	\$1261	ZFM4865DCOB	\$1335	ZFM4886DCOB	\$1649				

Horizontal Filler Strips and Vertical Slot Covers

Horizontal Filler Strips



Tip: Only for use on enhanced monolithic frames when using segmented files.

Standard Includes		Required to Specify
► Need help? Product details, page 17	• Filler strip: paint • Attachment hardware	1 Style number 2 Paint color number for filler strip ► See <i>Surface Materials</i> , page 542.
Specification Information		
Width	Style Number	U.S. Price
18"	ZFF18	\$11
24"	ZFF24	\$21
30"	ZFF30	\$23
36"	ZFF36	\$27
42"	ZFF42	\$30
48"	ZFF48	\$31
:	:	:

Vertical Slot Covers



Tip: Slot cover can be moved to the side to allow access to slot if needed.

Tip: Each package includes two covers.

Tip: Order ZSEAL20DC for slot covers needed on 20" desk cavity tile.

Tip: Vertical slot covers will not work in segments with slatwall or glass tiles.

Standard Includes		Required to Specify
► Need help? Product details, page 25	• Two painted slot covers: paint	1 Style number 2 Paint color number for slot covers ► See <i>Surface Materials</i> , page 542.
Specification Information		
Height	Style Number	U.S. Price
10"H	ZSEAL10	\$32
13"H	ZSEAL13	\$32
20"H	ZSEAL20	\$32
20"HDC	ZSEAL20DC	\$32
:	:	:



For Canadian Pricing

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

► See page 1 for details.

Enhanced Standard Frames

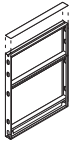
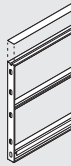
Enhanced Standard Frames

Tip: Desk-height cavity can be covered with a 20"H tile. Tile cannot be slatwall, high-performance acoustical, or perforated non-tackable.

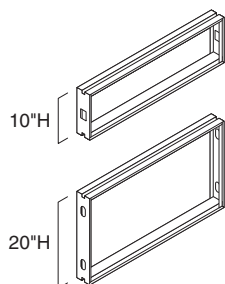
Tip: Montage frames do not accept overheads or shelves on any base frame below 65"H.

Standard Includes		Required to Specify	
▶ Need help? Product details, page 18	- Frame: paint - Top cap: all paint price groups - Base cavity - Desk-height cavity, if selected - In-line connector hardware	1 Style number 2 Frame color number (see options below) 3 Paint color number for top cap 4 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 542.	
Options	U.S. Price	Required to Specify	
Surface Materials	- Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$71 +\$89	Specify paint color number. Specify paint color number. Specify paint color number.
Top Cap	Omit top cap	No cost	Specify <i>omit top cap</i> .
Related Products	- Frame junction kits - Vertical end trims - Frame wiring and cabling - Base covers - Enhanced desk-height cavity covers - Enhanced tiles		▶ Page 287 ▶ Page 301 ▶ Page 304 ▶ Page 313 ▶ Page 315 ▶ Pages 324–332

Specification Information

38"H Two-High			45"H Two-High			55"H Three-High			65"H Three-High			86"H Four-High		
		with base cavity			with base and desk-height cavities			with base cavity			with base and desk-height cavities			with base cavity
Width	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price
With Base Cavity														
18"	ZFE1838	\$ 513	ZFE1845	\$ 560	ZFE1855	\$ 656	ZFE1865	\$ 697	ZFE1886	\$ 867				
24"	ZFE2438	\$ 567	ZFE2445	\$ 617	ZFE2455	\$ 711	ZFE2465	\$ 752	ZFE2486	\$ 950				
30"	ZFE3038	\$ 621	ZFE3045	\$ 670	ZFE3055	\$ 774	ZFE3065	\$ 817	ZFE3086	\$1028				
36"	ZFE3638	\$ 672	ZFE3645	\$ 724	ZFE3655	\$ 835	ZFE3665	\$ 887	ZFE3686	\$1118				
42"	ZFE4238	\$ 730	ZFE4245	\$ 781	ZFE4255	\$ 898	ZFE4265	\$ 958	ZFE4286	\$1193				
48"	ZFE4838	\$ 774	ZFE4845	\$ 831	ZFE4855	\$ 964	ZFE4865	\$1018	ZFE4886	\$1269				
With Base and Desk-Height Cavities														
24"	ZFE2438DC	\$ 733	ZFE2445DC	\$ 800	ZFE2455DC	\$ 881	ZFE2465DC	\$ 929	ZFE2486DC	\$1165				
30"	ZFE3038DC	\$ 804	ZFE3045DC	\$ 879	ZFE3055DC	\$ 958	ZFE3065DC	\$1016	ZFE3086DC	\$1267				
36"	ZFE3638DC	\$ 891	ZFE3645DC	\$ 964	ZFE3655DC	\$1033	ZFE3665DC	\$1098	ZFE3686DC	\$1372				
42"	ZFE4238DC	\$1011	ZFE4245DC	\$1038	ZFE4255DC	\$1112	ZFE4265DC	\$1182	ZFE4286DC	\$1477				
48"	ZFE4838DC	\$1061	ZFE4845DC	\$1129	ZFE4855DC	\$1189	ZFE4865DC	\$1263	ZFE4886DC	\$1577				

Enhanced 10"H and 20"H Single Stack-On Frames



Standard Includes		Required to Specify	
► Need help? Product details, page 19	Frame: paint	1 Style number 2 Frame color number (see options below) 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Options		U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$24	Specify paint color number.
	• Paint price group 3	+\$37	Specify paint color number.
Related Products	- Vertical end trims - Frame wiring and cabling - Enhanced tiles		► Page 301 ► Page 304 ► Pages 324–332

Specification Information

Width	Style Number	U.S. Base Price	Width	Style Number	U.S. Base Price

Enhanced Standard Single Stack-On Frames

10"H Frames			20"H Frames		
18"	ZFE1810	\$237	18"	ZFE1820	\$245
24"	ZFE2410	\$261	24"	ZFE2420	\$272
30"	ZFE3010	\$281	30"	ZFE3020	\$295
36"	ZFE3610	\$299	36"	ZFE3620	\$317
42"	ZFE4210	\$320	42"	ZFE4220	\$338
48"	ZFE4810	\$338	48"	ZFE4820	\$364
:	:	:	:	:	:

Enhanced Off-Module Single Stack-On Frames

10"H Frames			20"H Frames		
18"	ZFOM1810	\$276	18"	ZFOM1820	\$295
24"	ZFOM2410	\$298	24"	ZFOM2420	\$317
30"	ZFOM3010	\$322	30"	ZFOM3020	\$345
36"	ZFOM3610	\$345	36"	ZFOM3620	\$373
42"	ZFOM4210	\$373	42"	ZFOM4220	\$396
48"	ZFOM4810	\$395	48"	ZFOM4820	\$423
:	:	:	:	:	:



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

Enhanced Off-Module Frames

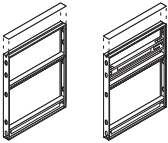
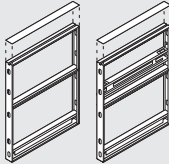
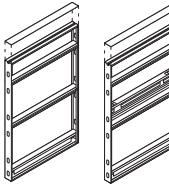
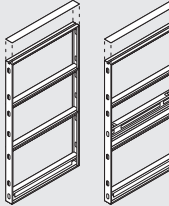
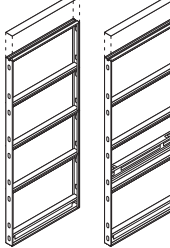
Enhanced
Off-Module Frames

Tip: Desk-height cavity can be covered with a 20"H tile. Tile cannot be slatwall, high-performance acoustical, or perforated non-tackable.

Tip: Montage frames do not accept overheads or shelves on any base frame below 65"H.

Standard Includes		Required to Specify	
▶ Need help? Product details, page 22	- Frame: paint - Top cap: all paint price groups - Base cavity - Desk-height cavity, if selected - In-line connector hardware	1 Style number 2 Paint color number for top cap 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 542.	
Surface Materials	Options	U.S. Price	Required to Specify
	- Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$71 +\$89	Specify paint color number. Specify paint color number. Specify paint color number.
Top Cap	Omit top cap	No cost	Specify <i>omit top cap</i> .
Related Products	- Enhanced off-module frame attachment brackets - Vertical end trims - Frame wiring and cabling - Base covers - Enhanced desk-height cavity covers - Enhanced tiles		▶ Page 282 ▶ Page 301 ▶ Page 304 ▶ Page 313 ▶ Page 315 ▶ Pages 324–332

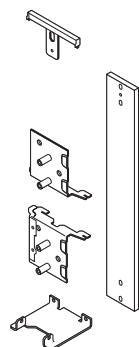
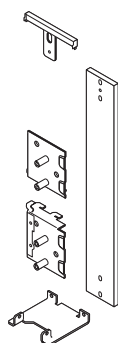
Specification Information

38"H Two-High		45"H Two-High		55"H Three-High		65"H Three-High		86"H Four-High	
									
with base cavity		with base cavity		with base cavity		with base cavity		with base cavity	
with base and desk-height cavities		with base and desk-height cavities		with base and desk-height cavities		with base and desk-height cavities		with base and desk-height cavities	
W • Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price
With Base Cavity									
18" ZFOM1838	\$ 672	ZFOM1845	\$ 672	ZFOM1855	\$ 800	ZFOM1865	\$ 844	ZFOM1886	\$1073
24" ZFOM2438	\$ 717	ZFOM2445	\$ 717	ZFOM2455	\$ 835	ZFOM2465	\$ 895	ZFOM2486	\$1118
30" ZFOM3038	\$ 786	ZFOM3045	\$ 786	ZFOM3055	\$ 898	ZFOM3065	\$ 967	ZFOM3086	\$1203
36" ZFOM3638	\$ 857	ZFOM3645	\$ 857	ZFOM3655	\$ 977	ZFOM3665	\$1044	ZFOM3686	\$1306
42" ZFOM4238	\$ 903	ZFOM4245	\$ 903	ZFOM4255	\$1050	ZFOM4265	\$1129	ZFOM4286	\$1407
48" ZFOM4838	\$ 977	ZFOM4845	\$ 977	ZFOM4855	\$1117	ZFOM4865	\$1193	ZFOM4886	\$1488
With Base and Desk-Height Cavities									
24" ZFOM2438DC	\$ 934	ZFOM2445DC	\$ 934	ZFOM2455DC	\$1027	ZFOM2465DC	\$1098	ZFOM2486DC	\$1373
30" ZFOM3038DC	\$1029	ZFOM3045DC	\$1029	ZFOM3055DC	\$1117	ZFOM3065DC	\$1193	ZFOM3086DC	\$1488
36" ZFOM3638DC	\$1129	ZFOM3645DC	\$1129	ZFOM3655DC	\$1203	ZFOM3665DC	\$1289	ZFOM3686DC	\$1610
42" ZFOM4238DC	\$1222	ZFOM4245DC	\$1222	ZFOM4255DC	\$1293	ZFOM4265DC	\$1381	ZFOM4286DC	\$1729
48" ZFOM4838DC	\$1317	ZFOM4845DC	\$1317	ZFOM4855DC	\$1381	ZFOM4865DC	\$1479	ZFOM4886DC	\$1847

Enhanced Off-Module Frame Attachment Brackets

Tip: Brackets will not work over dome pattern tiles.

Tip: Off-module frame placement over glass is limited to one row of glass above 45".



Standard Includes	Required to Specify

► Need help? Product details, page 23	• Package of brackets: 0835 Black • End-of-panel seal: 6000 Black plastic or 6659 Light Grey plastic

- | |
|--|
| <ul style="list-style-type: none"> 1 Style number 2 Plastic color number for end-of-panel seal: 6000 Black 6659 Light Grey |
|--|

Specification Information

Corresponding Frame Height	Style Number	U.S. Price

For End-of-Frame Connection

38"	ZBFOME38	\$140
45"	ZBFOME45	\$164
55"	ZBFOME55	\$204
65"	ZBFOME65	\$249
86"	ZBFOME86	\$303
:	:	:

For Mid-Frame and In-Line Connection

38"	ZBFOMW38	\$140
45"	ZBFOMW45	\$164
55"	ZBFOMW55	\$204
65"	ZBFOMW65	\$249
86"	ZBFOMW86	\$303
:	:	:



For Canadian Pricing

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

► See page 1 for details.

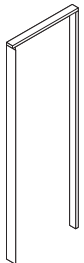
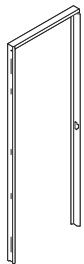
Tip: Door frames are not structural. Use a stack-on frame above a doorway to provide stability.

Tip: You can order hollow-core doors locally to install in Montage door frames.

► Page 26

Tip: Special four-hinge frames required for veneer or heavier custom doors.

Tip: Special door tie plate is required in installations where no frames are installed above the door. Contact Steelcase Specials for details on ordering and discussing special product applications.



Standard Includes		Required to Specify	
► Need help? Product details, page 26	• Door frame with butt hinges: paint price group 1	1 Style number 2 Paint color number for door frame 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Surface Materials	Options	U.S. Price	Required to Specify
	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$ 7 +\$13	Specify paint color number. Specify paint color number. Specify paint color number.
Related Products	• Doors • Door lever sets		► Page 284 ► Page 284

Specification Information

Dimensions	Style	U.S.
W H	Number	Base Price
.	.	.
.	.	.
.	.	.

Left-Hand Door Frames

30"	86"	ZDF3086LH	\$678
36"	86"	ZDF3686LH	\$751
42"	86"	ZDF4286LH	\$822
.	.	.	.

Right-Hand Door Frames

30"	86"	ZDF3086RH	\$678
36"	86"	ZDF3686RH	\$751
42"	86"	ZDF4286RH	\$822
.	.	.	.



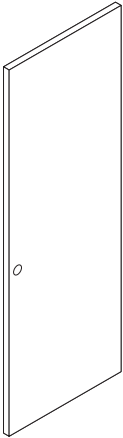
For Canadian Pricing

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

► See page 1 for details.

Doors and Lever Sets

Doors



Tip: Door lever sets must be ordered separately.
► See specification information below.

For laminate price group 2 and group 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify	
► Need help? Product details, page 26	- Door: laminate price group 1 2 1/8"-diameter knob-set hole offset 2 3/4" and 1"-diameter latch hole pre-drilled	1 Style number 2 Laminate color number for door 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Surface Materials	Options	U.S. Price	Required to Specify
	Door - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Related Products	Door frames		► Page 283

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
...	...	...	...	...

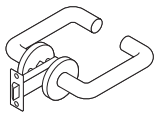
Left-Hand Doors

1 3/8"	30"	86"	ZD3086LH	\$2345
1 3/8"	36"	86"	ZD3686LH	\$2805
1 3/8"	42"	86"	ZD4286LH	\$3272
...	...	...	...	...

Right-Hand Doors

1 3/8"	30"	86"	ZD3086RH	\$2345
1 3/8"	36"	86"	ZD3686RH	\$2805
1 3/8"	42"	86"	ZD4286RH	\$3272
...	...	...	...	...

Door Lever Set



Standard Includes	Required to Specify
Locking door lever set: brushed stainless	Style number

Specification Information

Dimensions			Style Number	U.S. Price
D	W	H		
...	...	...	...	...

For Single Locking Door

10"	7"	3"	ZDLL	\$1477
...	...	...	...	...



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

Single Pocket Doors

Single Pocket Doors

Frames & Junctions

Tip: Eight enhanced segmented tiles and two plain base covers must be ordered separately for pocket frame.
► Pages 314 and 324

Tip: Refer to the Montage Frames/Tiles Compatibility Matrix for more information.
► Page 274

Tip: Slatwall, high-performance acoustical, monolithic, and perforated non-tackable tiles cannot be installed on pocket frames.

Tip: Only pocket door glass tiles will fit in pocket door frames.

Standard Includes	Required to Specify
- Need help? Product details, page 28 86"H pocket frame: paint 86"H door with four clear glass tiles: 6500 Clear Glass - Trim (header with in-line lock post and top cap): all paint price groups - Door handle: paint to match pocket frame - Lock	1 Style number 2 Paint color number for frame 3 Paint color number for trim 4 Glass number for surface 1 (from top) 5 Glass number for surface 2 6 Glass number for surface 3 7 Glass number for surface 4 8 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$245 +\$305	Specify paint color number. Specify paint color number. Specify paint color number.
Glass Tile Pattern Frosted	+\$56 per surface	Specify with 6530 Frosted.
Hardware No lock	-\$213	Specify with no lock.

Specification Information

Pocket Frame Width	Pocket Door Frame Width	Clear Width	Overall Dimensions	Style Number	U.S. Base Price

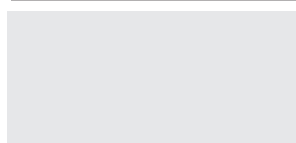
Right-Hand

36"	42"	31 1/2"	78"	ZPD3678R	\$8171
42"	42"	31 1/2"	84"	ZPD4284R	\$8560
42"	48"	37 1/2"	90"	ZPD4290R	\$8600
48"	42"	31 1/2"	90"	ZPD4890R	\$8916
48"	48"	37 1/2"	96"	ZPD4896R	\$8949

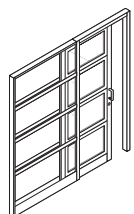
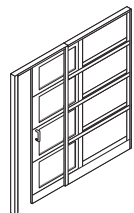
Left-Hand

36"	42"	31 1/2"	78"	ZPD3678L	\$8171
42"	42"	31 1/2"	84"	ZPD4284L	\$8560
42"	48"	37 1/2"	90"	ZPD4290L	\$8600
48"	42"	31 1/2"	90"	ZPD4890L	\$8916
48"	48"	37 1/2"	96"	ZPD4896L	\$8948

Glass Tile Pattern

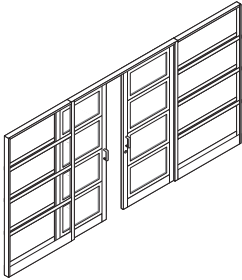


Frosted 6530



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

Double Pocket Doors



Tip: Sixteen enhanced segmented tiles and four plain base covers must be ordered separately for pocket frames.

► Pages 314 and 324

Tip: Refer to the Montage Frames/Tiles Compatibility Matrix for more information.

► Page 274

Tip: Slatwall, high-performance acoustical, and monolithic tiles cannot be installed on pocket frames.

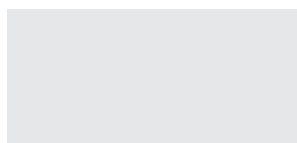
Tip: Only pocket door glass tiles will fit in pocket door frames.

Standard Includes	Required to Specify
► Need help? Product details, page 28 • 86"H pocket frame: paint • 86"H double pocket doors with eight clear glass tiles: 6500 Clear Glass • Trim (header with in-line lock post and top cap): all paint price groups • Door handle: paint to match pocket frame • Lock	1 Style number 2 Paint color number for frame 3 Paint color number for trim 4 Glass number for surface 1 (from top) 5 Glass number for surface 2 6 Glass number for surface 3 7 Glass number for surface 4 8 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$245 +\$305	Specify paint color number. Specify paint color number. Specify paint color number.
Glass Tile Pattern • Frosted	+\$113 per row	Specify with 6530 Frosted.
Hardware • No lock	-\$213	Specify with no lock.

Specification Information					
Pocket Frame Width	Double Pocket Door Frame Width	Clear Width	Overall Dimensions	Style Number	U.S. Base Price
36"	72"	58 ³ / ₈ "	144"	ZPDD36144	\$13,647
42"	72"	58 ³ / ₈ "	156"	ZPDD42156	\$14,030
48"	72"	58 ³ / ₈ "	168"	ZPDD48168	\$14,720
:	:	:	:	:	:

Glass Tile Pattern

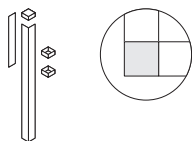


Frosted 6530



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

Square L-Junctions



Standard Includes	Required to Specify
- Need help? Product details, page 30 - Two-way square top cap: all paint price groups for aluminum - Two-way connectors - One square L-cover: all paint price groups for aluminum - End trim, if applicable: all paint price groups for aluminum	1 Style number 2 Paint color number for top cap, cover, and end trim on aluminum frame ▶ See <i>Surface Materials</i>, page 542.

Specification Information

Height A	B	Style Number	U.S. Price

Same-Height Frame Kits

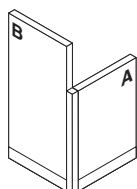
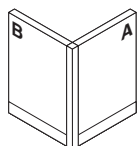
Aluminum

38"	38"	ZJL33S	\$176
45"	45"	ZJL44S	\$176
55"	55"	ZJL55S	\$176
65"	65"	ZJL66S	\$213
86"	86"	ZJL88S	\$261

Change-of-Height Frame Kits

Aluminum

38"	45"	ZJL34S	\$176
38"	55"	ZJL35S	\$176
38"	65"	ZJL36S	\$213
38"	86"	ZJL38S	\$261
45"	55"	ZJL45S	\$176
45"	65"	ZJL46S	\$213
45"	86"	ZJL48S	\$261
55"	65"	ZJL56S	\$213
55"	86"	ZJL58S	\$261
65"	86"	ZJL68S	\$261



Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.

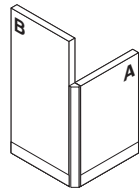
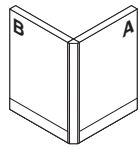
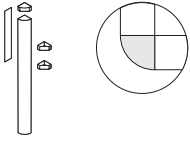


For Canadian Pricing

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

▶ See page 1 for details.

Radius L-Junctions



Standard Includes		Required to Specify
► Need help? Product details, page 30	- Two-way radius top cap: all paint price groups - Two-way connectors - One radius L-cover: all paint price groups - End trim, if applicable: all paint price groups	1 Style number 2 Paint color number for top cap, cover, and end trim ► See <i>Surface Materials</i> , page 542.

Specification Information

Height A	B	Style Number	U.S. Price

Same-Height Frame Kits

38"	38"	ZJL33R	\$176
45"	45"	ZJL44R	\$176
55"	55"	ZJL55R	\$176
65"	65"	ZJL66R	\$213
86"	86"	ZJL88R	\$261
:	:	:	:

Change-of-Height Frame Kits

38"	45"	ZJL34R	\$176
38"	55"	ZJL35R	\$176
38"	65"	ZJL36R	\$213
38"	86"	ZJL38R	\$261
45"	55"	ZJL45R	\$176
45"	65"	ZJL46R	\$213
45"	86"	ZJL48R	\$261
55"	65"	ZJL56R	\$213
55"	86"	ZJL58R	\$261
65"	86"	ZJL68R	\$261
:	:	:	:

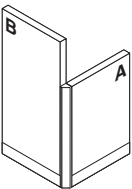
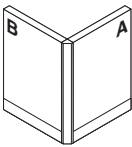
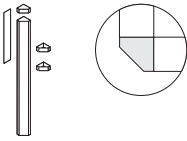


For Canadian Pricing

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

► See page 1 for details.

Chamfered L-Junctions



Standard Includes	Required to Specify
- Need help? Product details, page 30 - Two-way chamfered top cap: all paint price groups - Two-way connectors - One chamfered L-cover: all paint price groups - End trim, if applicable: all paint price groups	1 Style number 2 Paint color number for top cap, cover, and end trim - See <i>Surface Materials</i>, page 542.

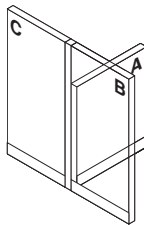
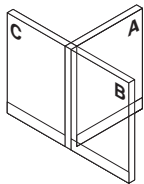
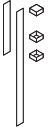
Specification Information		
Height A B	Style Number	U.S. Price

Same-Height Frame Kits			
38"	38"	ZJL33C	\$176
45"	45"	ZJL44C	\$176
55"	55"	ZJL55C	\$176
65"	65"	ZJL66C	\$213
86"	86"	ZJL88C	\$261
.	.	.	.

Change-of-Height Frame Kits			
38"	45"	ZJL34C	\$176
38"	55"	ZJL35C	\$176
38"	65"	ZJL36C	\$213
38"	86"	ZJL38C	\$261
45"	55"	ZJL45C	\$176
45"	65"	ZJL46C	\$213
45"	86"	ZJL48C	\$261
55"	65"	ZJL56C	\$213
55"	86"	ZJL58C	\$261
65"	86"	ZJL68C	\$261
.	.	.	.


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

T-Junctions



Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.

Standard Includes	Required to Specify
- Need help? Product details, page 30 - Top cap, connectors, cover(s), and end trim: all paint price groups for aluminum	1 Style number 2 Paint color number for top cap, cover(s), and end trim on aluminum frame - See <i>Surface Materials</i>, page 542.

Specification Information

Height A	B	C	Style Number	U.S. Price

Same-Height Frame Kits

Aluminum

38"	38"	38"	ZJT333	\$176
45"	45"	45"	ZJT444	\$176
55"	55"	55"	ZJT555	\$176
65"	65"	65"	ZJT666	\$213
86"	86"	86"	ZJT888	\$261

Change-of-Height Frame Kits

Aluminum

38"	45"	45"	ZJT344	\$176
38"	55"	55"	ZJT355	\$176
38"	65"	65"	ZJT366	\$213
38"	86"	86"	ZJT388	\$261
45"	55"	55"	ZJT455	\$176
45"	65"	65"	ZJT466	\$213
45"	86"	86"	ZJT488	\$261
55"	65"	65"	ZJT566	\$213
55"	86"	86"	ZJT588	\$261
65"	86"	86"	ZJT688	\$261

► **Specification Information, continued on next page**



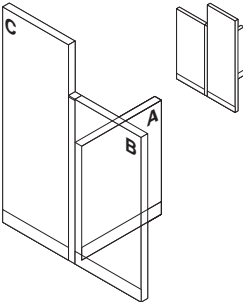
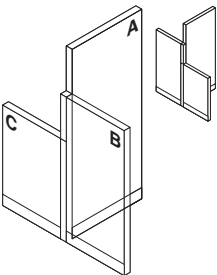
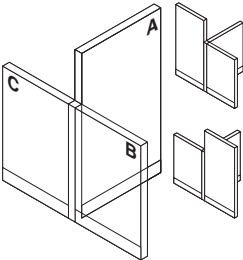
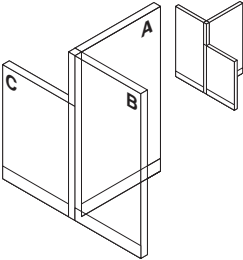
For Canadian Pricing

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

► See page 1 for details.

► Specification Information, continued from previous page

Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.



Specification Information

Height
A B C
Style
Number
U.S.
Price

Change-of-Height Frame Kits, continued

Aluminum

45"	45"	38"	ZJT443	\$176
55"	55"	38"	ZJT553	\$176
55"	55"	45"	ZJT554	\$176
65"	65"	38"	ZJT663	\$213
65"	65"	45"	ZJT664	\$213
65"	65"	55"	ZJT665	\$213
86"	86"	38"	ZJT883	\$261
86"	86"	45"	ZJT884	\$261
86"	86"	55"	ZJT885	\$261
86"	86"	65"	ZJT886	\$261

Aluminum

45"	38"	38"	ZJT433	\$176
55"	38"	38"	ZJT533	\$176
55"	45"	45"	ZJT544	\$176
65"	38"	38"	ZJT633	\$213
65"	45"	45"	ZJT644	\$213
65"	55"	55"	ZJT655	\$213
86"	38"	38"	ZJT833	\$261
86"	45"	45"	ZJT844	\$261
86"	55"	55"	ZJT855	\$261
86"	65"	65"	ZJT866	\$261

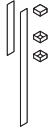
Aluminum

65"	55"	45"	ZJT654	\$213
86"	55"	45"	ZJT854	\$261
86"	65"	45"	ZJT864	\$261
86"	65"	55"	ZJT865	\$261

Aluminum

45"	55"	65"	ZJT456	\$213
45"	55"	86"	ZJT458	\$261
45"	65"	86"	ZJT468	\$261
55"	65"	86"	ZJT568	\$261

X-Junctions



Standard Includes	Required to Specify
- Need help? Product details, page 30 - Top cap, connectors, cover(s), and end trim: all paint price groups for aluminum	1 Style number 2 Paint color number for top cap, cover(s), and end trim on aluminum frame - See <i>Surface Materials</i>, page 542.

Specification Information

Height A	B	C	D	Style Number	U.S. Price

Same-Height Frame Kits

Aluminum

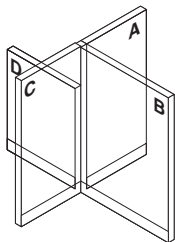
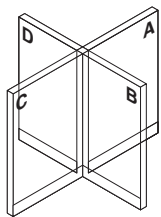
38"	38"	38"	38"	ZJX3333	\$176
45"	45"	45"	45"	ZJX4444	\$176
55"	55"	55"	55"	ZJX5555	\$176
65"	65"	65"	65"	ZJX6666	\$213
86"	86"	86"	86"	ZJX8888	\$261

Change-of-Height Frame Kits

Aluminum

45"	45"	45"	38"	ZJX4443	\$176
55"	55"	55"	45"	ZJX5554	\$176
65"	65"	65"	45"	ZJX6664	\$213
65"	65"	65"	55"	ZJX6665	\$213
86"	86"	86"	45"	ZJX8884	\$261
86"	86"	86"	55"	ZJX8885	\$261
86"	86"	86"	65"	ZJX8886	\$261

► **Specification Information, continued on next page**



Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.

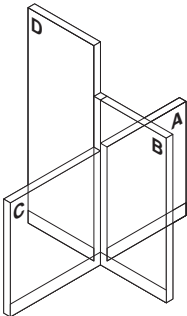
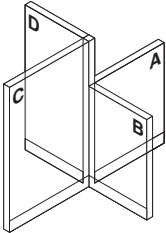
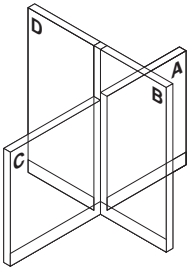
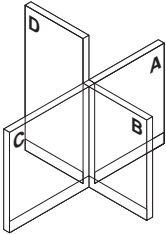


For Canadian Pricing

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

► See page 1 for details.

Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.



► Specification Information, continued from previous page

Specification Information

Height	A	B	C	D	Style Number	U.S. Price

Change-of-Height Frame Kits, continued

Aluminum

38"	38"	38"	45"	ZJX3334	\$176
45"	45"	45"	55"	ZJX4445	\$176
45"	45"	45"	65"	ZJX4446	\$213
45"	45"	45"	86"	ZJX4448	\$261
55"	55"	55"	65"	ZJX5556	\$213
55"	55"	55"	86"	ZJX5558	\$261
65"	65"	65"	86"	ZJX6668	\$261

Aluminum

38"	45"	38"	45"	ZJX3434	\$176
45"	55"	45"	55"	ZJX4545	\$176
45"	65"	45"	65"	ZJX4646	\$213
45"	86"	45"	86"	ZJX4848	\$261
55"	65"	55"	65"	ZJX5656	\$213
55"	86"	55"	86"	ZJX5858	\$261
65"	86"	65"	86"	ZJX6868	\$261

Aluminum

38"	38"	45"	45"	ZJX3344	\$176
45"	45"	55"	55"	ZJX4455	\$176
45"	45"	65"	65"	ZJX4466	\$213
45"	45"	86"	86"	ZJX4488	\$261
55"	55"	65"	65"	ZJX5566	\$213
55"	55"	86"	86"	ZJX5588	\$261
65"	65"	86"	86"	ZJX6688	\$261

Aluminum

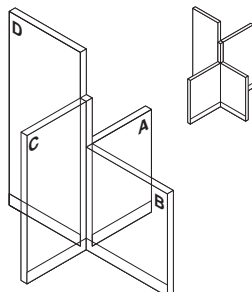
45"	55"	45"	65"	ZJX4546	\$213
45"	55"	45"	86"	ZJX4548	\$261
45"	65"	45"	86"	ZJX4648	\$261
55"	65"	55"	86"	ZJX5658	\$261

► Specification Information, continued on next page



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

Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.



► Specification Information, continued from previous page

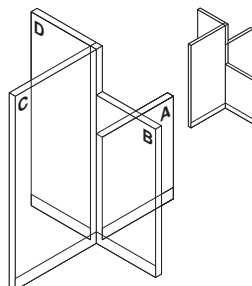
Specification Information

Height				Style	U.S.
A	B	C	D	Number	Price

Change-of-Height Frame Kits, continued

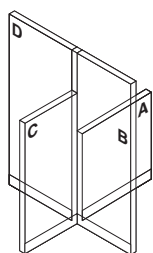
Aluminum

45"	45"	55"	65"	ZJX4456	\$213
45"	45"	55"	86"	ZJX4458	\$261
45"	45"	65"	86"	ZJX4468	\$261
55"	55"	65"	86"	ZJX5568	\$261



Aluminum

45"	55"	65"	65"	ZJX4566	\$213
45"	55"	86"	86"	ZJX4588	\$261
45"	65"	86"	86"	ZJX4688	\$261
55"	65"	86"	86"	ZJX5688	\$261



Aluminum

45"	65"	55"	65"	ZJX4656	\$213
45"	86"	55"	86"	ZJX4858	\$261
45"	86"	65"	86"	ZJX4868	\$261
55"	86"	65"	86"	ZJX5868	\$261

► Specification Information, continued on next page

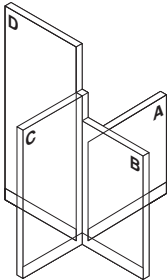
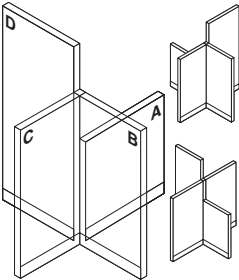


For Canadian Pricing

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

► See page 1 for details.

Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.



► Specification Information, continued from previous page

Specification Information

Height				Style	U.S.
A	B	C	D	Number	Price

Change-of-Height Frame Kits, continued

Aluminum

45"	55"	55"	65"	ZJX4556	\$213
45"	55"	55"	86"	ZJX4558	\$261
45"	65"	65"	86"	ZJX4668	\$261
55"	65"	65"	86"	ZJX5668	\$261

Aluminum

45"	55"	65"	86"	ZJX4568	\$261
45"	65"	55"	86"	ZJX4658	\$261
.	.	.	.	.	.



For Canadian Pricing

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

► See page 1 for details.

Y-Junctions

Standard Includes	Required to Specify
- Need help? Product details, page 30 - Two-way chamfered top cap: all paint price groups - Two-way Y-junction connectors - Cover with holes for Y-attachment: all paint price groups - End trim, if applicable: all paint price groups	1 Style number 2 Paint color number for top cap, cover, and end trim ▶ See <i>Surface Materials</i>, page 542.

Specification Information

Height A B C	Style Number	U.S. Price

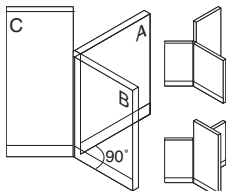
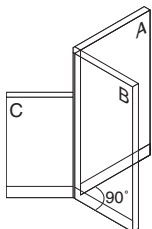
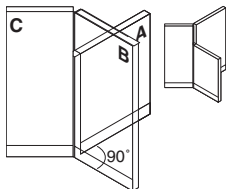
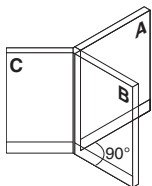
Same-Height Frame Kits

38"	38"	38"	ZJY333	\$176
45"	45"	45"	ZJY444	\$176
55"	55"	55"	ZJY555	\$176
65"	65"	65"	ZJY666	\$213
86"	86"	86"	ZJY888	\$261

Change-of-Height Frame Kits

45"	55"	55"	ZJY455	\$176
45"	65"	65"	ZJY466	\$213
45"	86"	86"	ZJY488	\$261
55"	65"	65"	ZJY566	\$213
55"	86"	86"	ZJY588	\$261
65"	86"	86"	ZJY688	\$261
55"	55"	45"	ZJY554	\$176
65"	65"	45"	ZJY664	\$213
65"	65"	55"	ZJY665	\$213
86"	86"	45"	ZJY884	\$261
86"	86"	55"	ZJY885	\$261
86"	86"	65"	ZJY886	\$261
45"	45"	55"	ZJY445	\$176
45"	45"	65"	ZJY446	\$213
45"	45"	86"	ZJY448	\$261
55"	55"	65"	ZJY556	\$213
55"	55"	86"	ZJY558	\$261
65"	65"	86"	ZJY668	\$261

▶ Specification Information, continued on next page



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

► Specification Information, continued from previous page

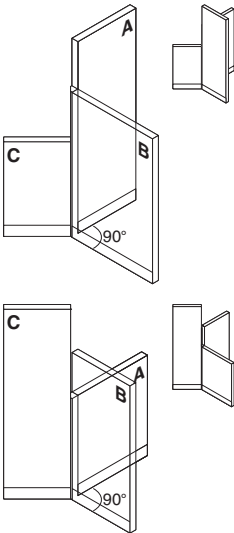
Specification Information

Height			Style	U.S.
A	B	C	Number	Price

Change-of-Height Frame Kits, continued

65"	55"	45"	ZJY654	\$213
86"	55"	45"	ZJY854	\$261
86"	65"	45"	ZJY864	\$261
86"	65"	55"	ZJY865	\$261

45"	55"	65"	ZJY456	\$213
45"	55"	86"	ZJY458	\$261
45"	65"	86"	ZJY468	\$261
55"	65"	86"	ZJY568	\$261



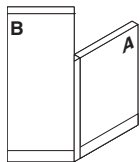
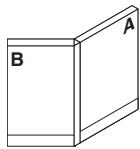
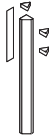
Tip: Kit number ZJY468 can be used in any Y configuration where either A or B frame is 45"H.

Tip: Above panel A, there will be a slight separation between panels B and C.

Tip: Junction will add 3/4" in linear direction to the panel between the 135° angles.


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

V-Junctions



Standard Includes	Required to Specify
- Need help? Product details, page 30 - Two-way 135° cap: all paint price groups - Two-way 135° connectors - One cover and end trim, if applicable: all paint price groups	1 Style number 2 Paint color number for top cap, cover, and end trim ▶ See <i>Surface Materials</i>, page 542.

Specification Information

Height A B	Style Number	U.S. Price

Same-Height Frame Kits

38"	38"	ZJV33	\$176
45"	45"	ZJV44	\$176
55"	55"	ZJV55	\$176
65"	65"	ZJV66	\$213
86"	86"	ZJV88	\$261

Change-of-Height Frame Kits

45"	55"	ZJV45	\$176
45"	65"	ZJV46	\$213
45"	86"	ZJV48	\$261
55"	65"	ZJV56	\$213
55"	86"	ZJV58	\$261
65"	86"	ZJV68	\$261

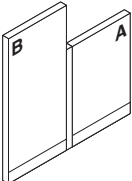
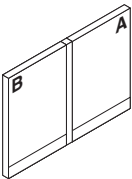


For Canadian Pricing

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

▶ See page 1 for details.

I-Junctions



Tip: To ensure proper alignment, specify the same material on the change-of-height junction as the adjacent top trim.

Standard Includes	Required to Specify
- Need help? Product details, page 30 - Two-way in-line top cap: all paint price groups for aluminum - Two-way in-line connectors - Two covers and end trim: all paint price groups for aluminum	1 Style number 2 Paint color number for top cap, cover, and end trim on aluminum frame - See <i>Surface Materials</i>, page 542.

Specification Information			
Height	Style	U.S.	
A B	Number	Price	

Same-Height Frame Kits

Aluminum			
38"	38"	ZJI33	\$176
45"	45"	ZJI44	\$176
55"	55"	ZJI55	\$176
65"	65"	ZJI66	\$213
86"	86"	ZJI88	\$261

Change-of-Height Frame Kits

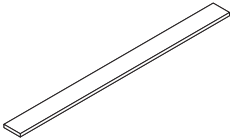
Aluminum			
45"	55"	ZJI45	\$176
45"	65"	ZJI46	\$213
45"	86"	ZJI48	\$261
55"	65"	ZJI56	\$213
55"	86"	ZJI58	\$261
65"	86"	ZJI68	\$261



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

Trims and Brackets

Extended Steel Top Caps



Tip: Extended steel top cap covers multiple frames eliminating the top cap joints.

Tip: Extended steel top is recommended for use on 55"H and lower frame heights.

Standard Includes	Required to Specify
▶ Need help? Product details, page 15 • Extended steel top caps: paint	1 Style number 2 Paint color number for top cap ▶ See <i>Surface Materials</i>, page 542.

Specification Information		
Width	Style Number	U.S. Price
54"	ZTC54	\$160
60"	ZTC60	\$164
66"	ZTC66	\$168
72"	ZTC72	\$176
78"	ZTC78	\$206
84"	ZTC84	\$208
90"	ZTC90	\$211
96"	ZTC96	\$215
102"	ZTC102	\$239
108"	ZTC108	\$245


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

Vertical End Trims

Standard Includes	Required to Specify
▶ Need help? Product details, page 19 • Metal vertical end trim: all paint price groups • Attachment hardware for metal vertical end trim: wing nuts	1 Style number 2 Paint color number for vertical end trim ▶ See <i>Surface Materials</i>, page 542.

Related Products
• Frame junction kits • Wood tiles

Specification Information		
Height	Style Number	U.S. Price
.	.	.
.	.	.
.	.	.

Metal Vertical End Trim		
7"	ZET07	\$ 56
10"	ZET10	\$ 56
17"	ZET17	\$ 60
20"	ZET20	\$ 60
28"	ZET28	\$ 82
30"	ZET30	\$ 82
38"	ZET38	\$ 89
40"	ZET40	\$ 89
45"	ZET45	\$ 89
55"	ZET55	\$110
65"	ZET65	\$116
86"	ZET86	\$154
.	.	.



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

Wall-Attachment Bracket



Standard Includes		Required to Specify
▶ Need help? Product details, page 19	• Wall-attachment bracket: all paint price groups	1 Style number
		2 Paint color number for wall-attachment bracket
		▶ See <i>Surface Materials</i> , page 542.

Specification Information

• Height	• Style Number	• U.S. Price
86"	ZWS86	\$390
•	•	•

Floor Anchor Bracket



Tip: Floor anchor bolts are not included.

Standard Includes		Required to Specify
▶ Need help? Product details, page 19	• Two-piece floor anchor bracket: black paint only	Style number

Specification Information

• Style Number	• U.S. Price
CBRKTS	\$70
•	•



For Canadian Pricing

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

▶ See page 1 for details.

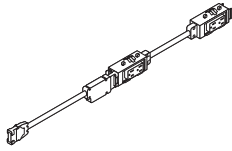
Specifying Frame Wiring and Cabling

Frame Wiring and Cabling

Powerkit System Frame Wiring and Cabling	304
Receptacles	311
Base Cavity and Desk-Height Cavity Covers	313

Powerkit System Frame Wiring and Cabling

Powerkits



Tip: Remember to order receptacles.

► Page 311

Tip: Powerkits and receptacles are not available on 18"W frames.

Standard Includes	Required to Specify
- Need help? Product details, page 53 - Base powerkit to accommodate modular receptacles on both sides, if selected: black plastic	Style number

Specification Information

Width	Powerkits Number of Duplex Receptacles Per Side	Style Number	U.S. Price	Non-PVC Powerkits Style Number	U.S. Price

4-Circuit, 3+1 Wiring Schematic

24"	1	ZB1PW24	\$411	ZB1PW24N	\$431
30"	2	ZB1PW30	\$411	ZB1PW30N	\$431
36"	2	ZB1PW36	\$411	ZB1PW36N	\$431
42"	2	ZB1PW42	\$411	ZB1PW42N	\$431
48"	2	ZB1PW48	\$411	ZB1PW48N	\$431
:	:	:	:	:	:

4-Circuit, 2+2 Wiring Schematic

24"	1	ZB2PW24	\$411	ZB2PW24N	\$431
30"	2	ZB2PW30	\$411	ZB2PW30N	\$431
36"	2	ZB2PW36	\$411	ZB2PW36N	\$431
42"	2	ZB2PW42	\$411	ZB2PW42N	\$431
48"	2	ZB2PW48	\$411	ZB2PW48N	\$431
:	:	:	:	:	:

3-Circuit, Separate Neutrals (3SN) Wiring Schematic

24"	1	ZB3PW24	\$411	ZB3PW24N	\$431
30"	2	ZB3PW30	\$411	ZB3PW30N	\$431
36"	2	ZB3PW36	\$411	ZB3PW36N	\$431
42"	2	ZB3PW42	\$411	ZB3PW42N	\$431
48"	2	ZB3PW48	\$411	ZB3PW48N	\$431
:	:	:	:	:	:

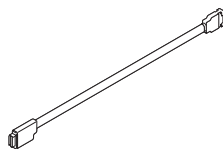


For Canadian Pricing

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

► See page 1 for details.

Pass-Through Powerkits



Tip: Pass-through powerkit will not connect to base-to-desk power transfer harness.

Standard Includes	Required to Specify
- Need help? Product details, page 53 - Pass-through powerkit	Style number

Specification Information

Pass-Through Powerkits			Non-PVC Pass-Through Powerkits	
Width	Style Number	U.S. Price	Style Number	U.S. Price
18"	ZB1PTR18	\$300	ZB1PTR18N	\$321
24"	ZB1PTR24	\$300	ZB1PTR24N	\$321
30"	ZB1PTR30	\$300	ZB1PTR30N	\$321
36"	ZB1PTR36	\$300	ZB1PTR36N	\$321
42"	ZB1PTR42	\$300	ZB1PTR42N	\$321
48"	ZB1PTR48	\$300	ZB1PTR48N	\$321

4-Circuit, 3+1 Wiring Schematic

18"	ZB1PTR18	\$300	ZB1PTR18N	\$321
24"	ZB1PTR24	\$300	ZB1PTR24N	\$321
30"	ZB1PTR30	\$300	ZB1PTR30N	\$321
36"	ZB1PTR36	\$300	ZB1PTR36N	\$321
42"	ZB1PTR42	\$300	ZB1PTR42N	\$321
48"	ZB1PTR48	\$300	ZB1PTR48N	\$321

4-Circuit, 2+2 Wiring Schematic

18"	ZB2PTR18	\$300	ZB2PTR18N	\$321
24"	ZB2PTR24	\$300	ZB2PTR24N	\$321
30"	ZB2PTR30	\$300	ZB2PTR30N	\$321
36"	ZB2PTR36	\$300	ZB2PTR36N	\$321
42"	ZB2PTR42	\$300	ZB2PTR42N	\$321
48"	ZB2PTR48	\$300	ZB2PTR48N	\$321

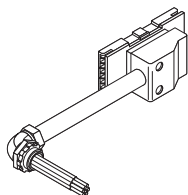
3-Circuit, Separate Neutrals (3SN) Wiring Schematic

18"	ZB3PTR18	\$300	ZB3PTR18N	\$321
24"	ZB3PTR24	\$300	ZB3PTR24N	\$321
30"	ZB3PTR30	\$300	ZB3PTR30N	\$321
36"	ZB3PTR36	\$300	ZB3PTR36N	\$321
42"	ZB3PTR42	\$300	ZB3PTR42N	\$321
48"	ZB3PTR48	\$300	ZB3PTR48N	\$321



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

Base Power Infeeds



Tip: Base power infeed occupies one receptacle location on powerkit.

Tip: Base power infeeds are approved for use in San Francisco.

Tip: Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide base.

Standard Includes	Required to Specify
- Need help? Product details, page 54 - Base power infeed cover: black plastic only 1/2"-diameter conduit: black plastic only	Style number

Specification Information

Length	Style Number	U.S. Price

4-Circuit, 3+1 Wiring Schematic

6'	ZB1BPI6	\$465
12'	ZB1BPI12	\$502

For Use in San Francisco Only

6'	ZB1BPISF6	\$465
12'	ZB1BPISF12	\$502

4-Circuit, 2+2 Wiring Schematic

6'	ZB2BPI6	\$465
12'	ZB2BPI12	\$502

For Use in San Francisco Only

6'	ZB2BPISF6	\$465
12'	ZB2BPISF12	\$502

3-Circuit, Separate Neutrals (3SN) Wiring Schematic

6'	ZB3BPI6	\$465
12'	ZB3BPI12	\$502

For Use in San Francisco Only

6'	ZB3BPISF6	\$465
12'	ZB3BPISF12	\$502

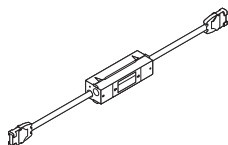


For Canadian Pricing

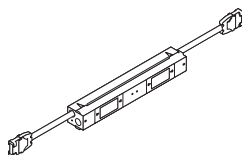
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Base Power Infeeds for Use in New York City



Tip: Base power infeed occupies one receptacle location on powerkit.



Tip: Base power infeed is for use with 30"W frame only. Only one power infeed can be used per 30"W frame.

Tip: Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide base.

Standard Includes	Required to Specify
- Need help? Product details, page 61 - Base power infeed assembly 1/2"-diameter conduit	Style number

Specification Information

Corresponding Panel Width	Style Number	U.S. Price	Non-PVC Style Number	U.S. Price

4-Circuit, 3+1 Wiring Schematic

24", 36", 42", 48"	ZB1BPNY	\$465	ZB1BPNYN	\$487
30"	ZB1BPNY30	\$465	ZB1BPNY30N	\$487

4-Circuit, 2+2 Wiring Schematic

24", 36", 42", 48"	ZB2BPNY	\$465	ZB2BPNYN	\$487
30"	ZB2BPNY30	\$465	ZB2BPNY30N	\$487

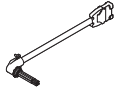
3-Circuit, Separate Neutrals (3SN) Wiring Schematic

24", 36", 42", 48"	ZB3BPNY	\$465	ZB3BPNYN	\$487
30"	ZB3BPNY30	\$465	ZB3BPNY30N	\$487



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

Power Harnesses for Use with Power and Cable Pole



Tip: Power and cable pole must be specified separately.

Standard Includes			Required to Specify	
► Need help? Product details, page 54	• Harness with modular connector • Insulated, color-coded wires for hardwired connection to building power source		Style number	
Specification Information				
Length	Style Number	U.S. Price	Non-PVC Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic				
12'	Z1TPI12	\$573	Z1TPI12N	\$619
24'	Z1TPI24	\$832	Z1TPI24N	\$886
4-Circuit, 2+2 Wiring Schematic				
12'	Z2TPI12	\$573	Z2TPI12N	\$619
24'	Z2TPI24	\$832	Z2TPI24N	\$886
3-Circuit, Separate Neutrals (3SN) Wiring Schematic				
12'	Z3TPI12	\$573	Z3TPI12N	\$619
24'	Z3TPI24	\$832	Z3TPI24N	\$886

Power and Cable Poles



Tip: Custom heights are available through Specials Engineering.

Tip: Base fiber-in is available for cable entry into frame at a point other than a junction.

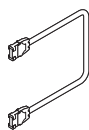
Tip: Can be used with top power-in.

Standard Includes		Required to Specify	
► Need help? Product details, page 54	• Power and cable pole: paint price group 1	1 Style number 2 Paint color number for power and cable pole 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	

Options		U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2 • Paint price group 3	- No cost +\$ 7 +\$13	- Specify paint color number. - Specify paint color number. - Specify paint color number.

Specification Information		
Height	Style Number	U.S. Base Price
19"	ZPP19	\$156
40"	ZPP40	\$184
61"	ZPP61	\$226

Modular Harnesses for Base-to-Desk-Height Power Transfer and Off-Module Desk-Height Power Transfer Cable

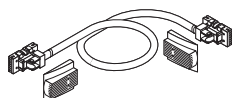


Tip: Off-module power transfer uses harness at desk height only.

Tip: Base-to-desk power transfer will not connect to pass-through powerkits.

Standard Includes			Required to Specify	
▶ Need help? Product details, page 54			• Conduit with two modular connectors: black	
Style number				
Specification Information				
Length	Style Number	U.S. Price	Non-PVC Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic				
48"	Z1BDT	\$260	Z1BDTN	\$276
4-Circuit, 2+2 Wiring Schematic				
48"	Z2BDT	\$260	Z2BDTN	\$276
3-Circuit, Separate Neutrals (3SN) Wiring Schematic				
48"	Z3BDT	\$260	Z3BDTN	\$276

Powerkit External Off-Module Spine-to-Fin Modular Jumpers



Tip: Jumper is used at base of panel only.

Tip: Jumper must be used with powerkit base covers for use with off-module jumper cable.

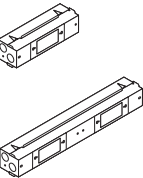
Tip: Jumper may interfere with placement of pedestals.

Standard Includes		Required to Specify	
▶ Need help? Product details, page 54	• Jumper cable: zinc • Jumper cable plug: black	Style number	
Specification Information			
• Style • Number	• U.S. • Price	Non-PVC • Style • Number	• U.S. • Price
4-Circuit, 3+1 Wiring Schematic			
ZB1PJ12	\$424	ZB1PJ12N	\$446
4-Circuit, 2+2 Wiring Schematic			
ZB2PJ12	\$424	ZB2PJ12N	\$446
3-Circuit, Separate Neutrals (3SN) Wiring Schematic			
ZB3PJ12	\$424	ZB3PJ12N	\$446



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

Chicago Junction Box



Tip: For use with 30" frame only. One box per 30" frame.

Tip: Wood and laminate tiles will not fit over a Chicago junction box installed at desk height or base cavity.

Standard Includes	Required to Specify
► Need help? Product details, page 60 • Carton of six junction boxes: zinc plated only • Base power-in covers • Receptacle faceplates	Style number

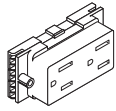
Specification Information	
Style Number	U.S. Price
ZCHIBOXB	\$659
ZCHIBOXB30	\$876

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

Receptacles

For Use with Powerkits

Receptacles



► Need help?
Product details,
page 53

- Receptacle: plastic

Required to Specify

- 1 Style number
- 2 Plastic color number for receptacle:
 - 6000 Black
 - 6009 Arctic White
 - 6249 Platinum Solid
 - 6651 Tungsten
 - 6652 Titanium
 - 6654 Sand
 - 6697 Fog
 - 6B03 Red
- 3 Options, if selected (see below)

Options	U.S. Price	Required to Specify
Controlled Stamp		
• No stamp	No cost	Specify <i>with no stamp</i> .
• Controlled stamp	+\$5	Specify <i>with controlled stamp</i> .

Specification Information

15-Amp Receptacles

20-Amp Receptacles

Line	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price

4-Circuit, 3+1 Wiring Schematic

	System Ground		Isolated Ground		System Ground		Isolated Ground	
Line 1	ZB1R1SG	\$69	ZB1R1IG	\$91	ZB1R1SGH	\$119	ZB1R1IGH	\$153
Line 2	ZB1R2SG	\$69	ZB1R2IG	\$91	ZB1R2SGH	\$119	ZB1R2IGH	\$153
Line 3	ZB1R3SG	\$69	ZB1R3IG	\$91	ZB1R3SGH	\$119	ZB1R3IGH	\$153
Line 4	ZB1R4SG	\$69	ZB1R4IG	\$91	ZB1R4SGH	\$119	ZB1R4IGH	\$153
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮

4-Circuit, 2+2 Wiring Schematic

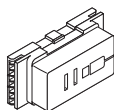
	System Ground		Isolated Ground		System Ground		Isolated Ground	
Line 1	ZB2R1SG	\$69	ZB2R1IG	\$91	ZB2R1SGH	\$119	ZB2R1IGH	\$153
Line 2	ZB2R2SG	\$69	ZB2R2IG	\$91	ZB2R2SGH	\$119	ZB2R2IGH	\$153
Line 3	ZB2R3SG	\$69	ZB2R3IG	\$91	ZB2R3SGH	\$119	ZB2R3IGH	\$153
Line 4	ZB2R4SG	\$69	ZB2R4IG	\$91	ZB2R4SGH	\$119	ZB2R4IGH	\$153

3-Circuit, Separate Neutrals (3SN) Wiring Schematic

	System Ground		Isolated Ground		System Ground		Isolated Ground	
Line 1	ZB3R1SG	\$69	ZB3R1IG	\$91	ZB3R1SGH	\$119	ZB3R1IGH	\$153
Line 2	ZB3R2SG	\$69	ZB3R2IG	\$91	ZB3R2SGH	\$119	ZB3R2IGH	\$153
Line 3	ZB3R3SG	\$69	ZB3R3IG	\$91	ZB3R3SGH	\$119	ZB3R3IGH	\$153

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

USB Receptacles



Standard Includes		Required to Specify
► Need help? Product details, page 53	• USB receptacle: plastic	1 Style number 2 Plastic color number for USB receptacle: 6000 Black 6009 Arctic White 6249 Platinum Solid 6651 Tungsten 6652 Titanium 6654 Sand 6697 Fog 6B03 Red

Specification Information

Line	Style Number	U.S. Price

4-Circuit, 3+1 Wiring Schematic

Line 1	TS71USBX	\$172
Line 2	TS72USBX	\$172
Line 3	TS73USBX	\$172
Line 4	TS74USBX	\$172
:	:	:

4-Circuit, 2+2 Wiring Schematic

Line 1	TS71USBY	\$172
Line 2	TS72USBY	\$172
Line 3	TS73USBY	\$172
Line 4	TS74USBY	\$172
:	:	:

3-Circuit, Separate Neutrals (3SN) Wiring Schematic

Line 1	TS71USBZ	\$172
Line 2	TS72USBZ	\$172
Line 3	TS73USBZ	\$172
:	:	:



For Canadian Pricing

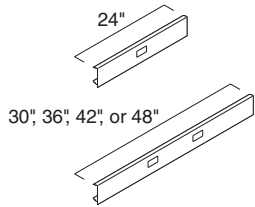
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Base Cavity and Desk-Height Cavity Covers

Base Cavity and
Desk-Height Cavity Covers

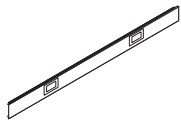
Powerkit Base Covers



Tip: Powerkit base covers can be used with powerkit system only.

Standard Includes		Required to Specify
► Need help? Product details, page 56	• Base cover with receptacle openings and receptacle opening filler plates: all paint price groups	1 Style number 2 Paint color number for base cover ► See <i>Surface Materials</i> , page 542.
Specification Information		
Length	Style Number	U.S. Price
24"	ZPBC24B	\$80
30"	ZPBC30B	\$80
36"	ZPBC36B	\$80
42"	ZPBC42B	\$80
48"	ZPBC48B	\$80
.	.	.

Powerkit Base Covers for Use with Off-Module Jumper Cable



Tip: Powerkit base covers can be used with powerkit system only.

Tip: Receptacle opening can be knocked out to create a jumper opening.

Standard Includes		Required to Specify
► Need help? Product details, page 56	• Base cover with standard decora-size power openings: all paint price groups	1 Style number 2 Paint color number for base cover ► See <i>Surface Materials</i> , page 542.
Specification Information		
Length	Style Number	U.S. Price
24"	ZPBCJ24B	\$101
30"	ZPBCJ30B	\$101
36"	ZPBCJ36B	\$101
42"	ZPBCJ42B	\$101
48"	ZPBCJ48B	\$101
.	.	.



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

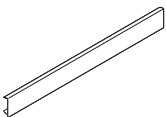
Outlet Filler Plate



Tip: Paint color of outlet filler plate can match or complement base cover.

Standard Includes			Required to Specify	
► Need help? Product details, page 57 • Outlet filler plate: all paint price groups			1 Style number 2 Paint color number for plate ► See <i>Surface Materials</i>, page 542.	
Specification Information				
• Dimensions			• Style	• U.S.
D	W	H	Number	Price
1/16"	1 3/4"	2"	ZFP	\$27

Plain Base Covers



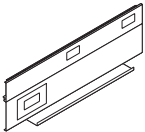
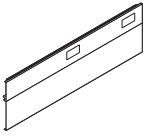
Tip: Base covers for frames are ordered individually to allow you to combine plain and power base covers on opposite sides of a frame or to specify different paint colors on the base covers on opposite sides of a frame.

Standard Includes		Required to Specify
► Need help? Product details, page 56	• Base cover: all paint price groups	1 Style number 2 Paint color number for base cover ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Width	• Style Number	• U.S. Price
18"	ZBC18	\$82
24"	ZBC24	\$82
30"	ZBC30	\$82
36"	ZBC36	\$82
42"	ZBC42	\$82
48"	ZBC48	\$82



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

Powerkit Enhanced Desk-Height Cavity Covers



Tip: Powerkit desk-height cavity covers can be used with powerkit system only.

Tip: Desk-height cavity covers with 36"W to 48"W has an option for two Decora/NEMA data openings below worksurface.

Tip: Cable tray cannot be used with full-depth (24"D or 30"D) Universal pedestals.

Tip: Two cable carriers are provided with each desk-height cavity cover. Order additional carriers separately.

Standard Includes		Required to Specify
► Need help? Product details, page 56	• Base cover with receptacle openings and one decora data opening above the worksurface: all paint price groups • Lower beltway cover without data openings • Two cable carriers • Snap-in fillers	1 Style number 2 Paint color number for base cover 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.
Options	U.S. Price	Required to Specify
• Cable tray • Decora/NEMA data openings below worksurface	+\$37 +\$76	Specify <i>with cable tray</i>. Specify <i>with openings below worksurface</i>.

Specification Information

Length	Style Number	U.S. Base Price
18"	ZPEDC18B	\$ 82
24"	ZPEDC24B	\$ 85
30"	ZPEDC30B	\$ 94
36"	ZPEDC36B	\$ 98
42"	ZPEDC42B	\$131
48"	ZPEDC48B	\$131

Cable Carrier



Tip: Cable carrier cannot be used with frames that have glass inserts.

Tip: Cable carriers can be stacked together.

Standard Includes		Required to Specify
► Need help? Product details, page 58	• Cable carrier: black plastic	Style number
Specification Information		
• Style • Number	• U.S. • Price	
ZCC	\$9	



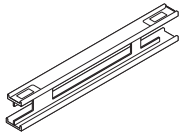
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Cable Sleeves



Standard Includes		Required to Specify
► Need help? Product details, page 54	• Package of 20: red plastic	Style number
Specification Information		
• Style Number	• U.S. Price	
Cable Sleeves		
ZCSLVE	\$130	

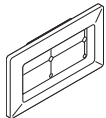
Desk-Height Cavities



Tip: Frames are available with factory-installed desk-height cavities. Order desk-height cavities separately to upgrade a frame in the field to accept a powerkit (PK) or powerway (PW).

Standard Includes		Required to Specify
► Need help? Product details, page 54	• Desk-height cavity: paint	1 Style number 2 Paint color number for desk-height cavity ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Width	• Style Number	• U.S. Price
24"	ZDHC24	\$180
30"	ZDHC30	\$212
36"	ZDHC36	\$239
42"	ZDHC42	\$266
48"	ZDHC48	\$295

Duplex Cable Grommets



Standard Includes		Required to Specify
► Need help? Product details, page 55	• Carton of five cable grommets: plastic	1 Style number 2 Plastic color number for grommets ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Style Number	• U.S. Price	
98863	\$52	



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

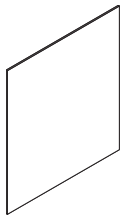
Specifying Tiles



Tiles	
Enhanced Monolithic Tackable Acoustical Tiles	318
Enhanced Monolithic High-Performance Acoustical Tiles	319
Enhanced Monolithic Wood Tiles	320
Enhanced Monolithic Full to the Floor Wood Tiles	322
Enhanced Tackable Acoustical and High-Performance Acoustical Tiles	324
Enhanced Non-Tackable Tiles	326
Segmented Laminate Tiles	328
Enhanced Wood Tiles	329
Enhanced Markerboard Tiles	330
Enhanced Slatwall Tiles	331
Enhanced Glass Tile Packages	332
Pocket Door Glass Tile Packages	333
Frameless Glass Stacker	334
Tile Accessories	335



Enhanced Monolithic Tackable Acoustical Tiles



Tip: Enhanced monolithic tackable acoustical, enhanced high-performance acoustical, and enhanced monolithic wood tiles can be used on enhanced monolithic frames only.

Tip: Standard fabric direction on Montage tiles 60"H or less is warp horizontal; warp vertical direction is available as an option. Fabric direction on tiles 81"H is warp vertical only.

Tip: Enhanced monolithic tackable acoustical tiles cannot be installed on pocket frames.

Standard Includes	Required to Specify
▶ Need help? Product details, page 76 • 33"H to 60"H tiles, fabric direction with horizontal application: fabric price group 1 • 81"H tiles, fabric direction with vertical application: fabric price group 1	1 Style number 2 Fabric color number for tile surface 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials	• Fabric price group 1 No cost • Fabric price group 2 +\$ 42 • Fabric price group 3 +\$ 78 • Fabric price group 4 +\$121 • Fabric price group 5 +\$188 • Fabric price group 6 +\$260 • Fabric price group 7 +\$329 • Fabric price group 8 +\$440 • Fabric price group 9 +\$568 • Fabric price group 10 +\$732 • Fabric price group COM +\$ 25	- Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. ▶ See <i>Surface Materials Reference Manual</i>.

Fabric direction on 33"H to 60"H tiles

• Vertical application	No cost	Specify with vertical application. ▶ Page 552

Specification Information					
Width	Style Number	U.S. Base Price	Width	Style Number	U.S. Base Price

33"H Tiles

24"	ZTAM2433	\$353
30"	ZTAM3033	\$427
36"	ZTAM3633	\$487
42"	ZTAM4233	\$538
48"	ZTAM4833	\$593
:	:	:

40"H Tiles

24"	ZTAM2440	\$353
30"	ZTAM3040	\$427
36"	ZTAM3640	\$487
42"	ZTAM4240	\$538
48"	ZTAM4840	\$593
:	:	:

50"H Tiles

24"	ZTAM2450	\$399
30"	ZTAM3050	\$462
36"	ZTAM3650	\$532
42"	ZTAM4250	\$581
48"	ZTAM4850	\$631
:	:	:

60"H Tiles

24"	ZTAM2460	\$452
30"	ZTAM3060	\$511
36"	ZTAM3660	\$578
42"	ZTAM4260	\$624
48"	ZTAM4860	\$669
:	:	:

81"H Tiles

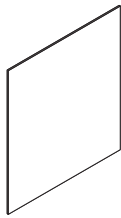
24"	ZTAM2481	\$505
30"	ZTAM3081	\$563
36"	ZTAM3681	\$626
42"	ZTAM4281	\$694
48"	ZTAM4881	\$774
:	:	:



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

Enhanced Monolithic High-Performance Acoustical Tiles

Enhanced Monolithic
High-Performance
Acoustical Tiles



Tip: Enhanced monolithic tackable acoustical, enhanced high-performance acoustical, and enhanced monolithic wood tiles can be used on enhanced monolithic frames only.

Tip: Standard fabric direction on Montage tiles 60"H or less is warp horizontal; warp vertical direction is available as an option. Fabric direction on tiles 81"H is warp vertical only.

Tip: Enhanced monolithic high-performance acoustical tiles cannot be installed on pocket frames.

Tip: 33"H tiles are for use with enhanced monolithic 38"H frames or they can be used above the desk cavity on 65"H enhanced monolithic frames.



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 84 • 33"H to 60"H tiles, fabric direction with horizontal application: fabric price group 1 • 81"H tiles, fabric direction with vertical application: fabric price group 1	1 Style number 2 Fabric color number for tile surface 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials	• Fabric price group 1 No cost • Fabric price group 2 +\$ 42 • Fabric price group 3 +\$ 78 • Fabric price group 4 +\$121 • Fabric price group 5 +\$188 • Fabric price group 6 +\$260 • Fabric price group 7 +\$329 • Fabric price group 8 +\$440 • Fabric price group 9 +\$568 • Fabric price group 10 +\$732 • Fabric price group COM +\$ 25	- Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. ► See <i>Surface Materials Reference Manual</i>.

Fabric direction on 33"H to 60"H tiles

- Vertical application No cost
- Specify with vertical application.
► Page 552

Specification Information					
Width	Style Number	U.S. Base Price	Width	Style Number	U.S. Base Price

33"H Tiles

24"	ZTHM2433	\$422
30"	ZTHM3033	\$503
36"	ZTHM3633	\$573
42"	ZTHM4233	\$632
48"	ZTHM4833	\$697
:	:	:

50"H Tiles

24"	ZTHM2450	\$476
30"	ZTHM3050	\$550
36"	ZTHM3650	\$626
42"	ZTHM4250	\$682
48"	ZTHM4850	\$748
:	:	:

81"H Tiles

24"	ZTHM2481	\$624
30"	ZTHM3081	\$694
36"	ZTHM3681	\$768
42"	ZTHM4281	\$856
48"	ZTHM4881	\$954
:	:	:

40"H Tiles

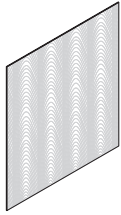
24"	ZTHM2440	\$422
30"	ZTHM3040	\$503
36"	ZTHM3640	\$573
42"	ZTHM4240	\$632
48"	ZTHM4840	\$697
:	:	:

60"H Tiles

24"	ZTHM2460	\$533
30"	ZTHM3060	\$603
36"	ZTHM3660	\$678
42"	ZTHM4260	\$733
48"	ZTHM4860	\$791
:	:	:

Tiles

Enhanced Monolithic Wood Tiles



Tip: Enhanced monolithic tackable acoustical, enhanced high-performance acoustical, and enhanced monolithic wood tiles can be used on enhanced monolithic frames only.

Tip: Enhanced monolithic wood tiles cannot be installed on pocket frames.

Tip: Enhanced monolithic wood tiles cannot be installed to cover up a desk cavity with Chicago hardwire junction boxes installed. Contact Steelcase Specials if enhanced monolithic wood tiles are required to cover Chicago hardwire junction boxes.

Tip: Full width enhanced monolithic wood tiles will not allow any hang on components to install on frame.

Standard Includes	Required to Specify
► Need help? Product details, page 84 Tile: composite veneer or wood group 1	- Style number - Composite veneer or wood color number for tile surface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Composite veneer group 1 - Composite veneer group 2 - Wood group 2 - Wood group 3 - Customiz stain	No cost Prices below and at right Prices below and at right Prices below and at right No cost	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i>. ► See <i>Surface Materials Reference Manual</i>.
Full Width Tile Full width tile	+\$93	Specify with <i>full width tile</i> .

Specification Information

• Width	• Style Number	• U.S. Base Price	• Options (Add \$ to Base Price)		
			• Composite Veneer	• Wood	
			Group 2	Group 2	Group 3

33"H Tiles

18"	ZTWM1833	\$1059	+\$ 85	+\$ 94	+\$ 334
24"	ZTWM2433	\$1059	+\$ 85	+\$ 94	+\$ 334
30"	ZTWM3033	\$1176	+\$145	+\$159	+\$ 561
36"	ZTWM3633	\$1278	+\$215	+\$236	+\$ 831
42"	ZTWM4233	\$1372	+\$215	+\$236	+\$ 831
48"	ZTWM4833	\$1465	+\$215	+\$236	+\$ 831
:	:	:	:	:	:

40"H Tiles

18"	ZTWM1840	\$1185	+\$ 85	+\$ 94	+\$ 334
24"	ZTWM2440	\$1239	+\$ 85	+\$ 94	+\$ 334
30"	ZTWM3040	\$1306	+\$145	+\$159	+\$ 561
36"	ZTWM3640	\$1372	+\$215	+\$236	+\$ 831
42"	ZTWM4240	\$1443	+\$215	+\$236	+\$ 831
48"	ZTWM4840	\$1562	+\$215	+\$236	+\$ 831
:	:	:	:	:	:

50"H Tiles

18"	ZTWM1850	\$1252	+\$145	+\$159	+\$ 561
24"	ZTWM2450	\$1316	+\$145	+\$159	+\$ 561
30"	ZTWM3050	\$1373	+\$215	+\$236	+\$ 831
36"	ZTWM3650	\$1435	+\$215	+\$236	+\$ 831
42"	ZTWM4250	\$1515	+\$215	+\$236	+\$ 831
48"	ZTWM4850	\$1629	+\$303	+\$333	+\$1161
:	:	:	:	:	:



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

► **Specification Information, continued on next page**

► Specification Information, continued from previous page

Specification Information

Width	Style Number	U.S. Base Price	Options (Add \$ to Base Price)	Wood	
			Composite Veneer	Group 2	Group 3
			Group 2	Group 2	Group 3

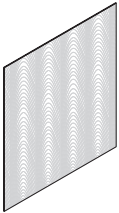
60"H Tiles

18"	ZTWM1860	\$1443	+\$215	+\$236	+\$ 831
24"	ZTWM2460	\$1517	+\$215	+\$236	+\$ 831
30"	ZTWM3060	\$1571	+\$215	+\$236	+\$ 831
36"	ZTWM3660	\$1635	+\$215	+\$236	+\$ 831
42"	ZTWM4260	\$1714	+\$303	+\$333	+\$1161
48"	ZTWM4860	\$1831	+\$303	+\$333	+\$1161
.	.	.	.	.	.

81"H Tiles

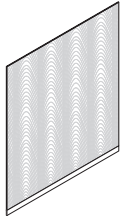
18"	ZTWM1881	\$1664	+\$215	+\$236	+\$ 831
24"	ZTWM2481	\$1731	+\$215	+\$236	+\$ 831
30"	ZTWM3081	\$1788	+\$303	+\$333	+\$1161
36"	ZTWM3681	\$1847	+\$382	+\$420	+\$1466
42"	ZTWM4281	\$1943	+\$382	+\$420	+\$1466
48"	ZTWM4881	\$2101	+\$382	+\$420	+\$1466
.	.	.	.	.	.

Tiles



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

Enhanced Monolithic Full to the Floor Wood Tiles



Tip: Horizontal tile trim must be specified separately for each full to the floor tile.
► See page 323

Tip: Enhanced monolithic tackable acoustical, enhanced high-performance acoustical, and enhanced monolithic wood tiles can be used on enhanced monolithic frames only.

Tip: Enhanced monolithic full to the floor wood tiles cannot be installed on pocket frames.

Tip: Enhanced monolithic full to the floor wood tiles cannot be installed to cover up a desk cavity or base cavity with Chicago hardware junction boxes installed. Contact Steelcase Specials if enhanced monolithic full to the floor wood tiles are required to cover Chicago hardware junction boxes.

Tip: Full width enhanced monolithic wood tiles will not allow any hang on components to install frame.

Tip: Full to the floor tiles cannot install on open base frames.



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 84 • Tile: composite veneer or wood group 1 • Horizontal tile trim: paint (order separately)	1 Style number 2 Composite veneer or wood color number for tile surface 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • Composite veneer group 1 • Composite veneer group 2 • Wood group 2 • Wood group 3 • Customiz stain	No cost Prices below and at right Prices below and at right Prices below and at right No cost	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
Full Width Tile • Full width tile	+\$93	Specify with full width tile.

Specification Information

• Width	• Style Number	• U.S. Base Price	• Options (Add \$ to Base Price)				
			<table><tr><th>• Composite Veneer</th><th>• Wood</th></tr><tr><td>Group 2</td><td>Group 2 : Group 3</td></tr></table>	• Composite Veneer	• Wood	Group 2	Group 2 : Group 3
• Composite Veneer	• Wood						
Group 2	Group 2 : Group 3						

38"H Tiles

18"	ZTWM1833H	\$1145	+\$ 85	+\$ 94	+\$ 334
24"	ZTWM2433H	\$1206	+\$ 85	+\$ 94	+\$ 334
30"	ZTWM3033H	\$1269	+\$145	+\$159	+\$ 561
36"	ZTWM3633H	\$1332	+\$215	+\$236	+\$ 831
42"	ZTWM4233H	\$1407	+\$215	+\$236	+\$ 831
48"	ZTWM4833H	\$1521	+\$215	+\$236	+\$ 831

45"H Tiles

18"	ZTWM1840H	\$1215	+\$ 85	+\$ 94	+\$ 334
24"	ZTWM2440H	\$1277	+\$ 85	+\$ 94	+\$ 334
30"	ZTWM3040H	\$1338	+\$145	+\$159	+\$ 561
36"	ZTWM3640H	\$1403	+\$215	+\$236	+\$ 831
42"	ZTWM4240H	\$1477	+\$215	+\$236	+\$ 831
48"	ZTWM4840H	\$1594	+\$215	+\$236	+\$ 831

55"H Tiles

18"	ZTWM1850H	\$1282	+\$145	+\$159	+\$ 561
24"	ZTWM2450H	\$1346	+\$145	+\$159	+\$ 561
30"	ZTWM3050H	\$1407	+\$215	+\$236	+\$ 831
36"	ZTWM3650H	\$1474	+\$215	+\$236	+\$ 831
42"	ZTWM4250H	\$1543	+\$215	+\$236	+\$ 831
48"	ZTWM4850H	\$1665	+\$303	+\$333	+\$1161

► **Specification Information, continued on next page**

► Specification Information, continued from previous page

Specification Information

Width	Style Number	U.S. Base Price	Options (Add \$ to Base Price)	Composite Veneer	Wood
				Group 2	Group 2 Group 3

65"H Tiles

18"	ZTWM1860H	\$1477	+\$215	+\$236	+\$ 831
24"	ZTWM2460H	\$1546	+\$215	+\$236	+\$ 831
30"	ZTWM3060H	\$1608	+\$215	+\$236	+\$ 831
36"	ZTWM3660H	\$1671	+\$215	+\$236	+\$ 831
42"	ZTWM4260H	\$1746	+\$303	+\$333	+\$1161
48"	ZTWM4860H	\$1865	+\$303	+\$333	+\$1161

86"H Tiles

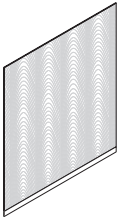
18"	ZTWM1881H	\$1699	+\$215	+\$236	+\$ 831
24"	ZTWM2481H	\$1770	+\$215	+\$236	+\$ 831
30"	ZTWM3081H	\$1835	+\$303	+\$333	+\$1161
36"	ZTWM3681H	\$1886	+\$382	+\$420	+\$1466
42"	ZTWM4281H	\$1990	+\$382	+\$420	+\$1466
48"	ZTWM4881H	\$2145	+\$382	+\$420	+\$1466

Related Products

Width	Style Number	U.S. Price

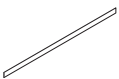
Horizontal Tile Trim

18"	ZTRIM18	\$32
24"	ZTRIM24	\$32
30"	ZTRIM30	\$32
36"	ZTRIM36	\$32
42"	ZTRIM42	\$32
48"	ZTRIM48	\$32



Tip: Specify paint finish on trim to match frame finish.

Tip: Horizontal tile trim must be specified separately for each full to the floor tile.



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

Exception: Enhanced
slatwall tiles can be used on
any standard frame regard-
less of manufacture dates.
Refer to compatibility tips.
▶ Page 274

Standard Includes	Required to Specify

- 1 Style number
2 Fabric color number for tile surface
3 Options, if selected (see below)
▶ See *Surface Materials*, page 542.

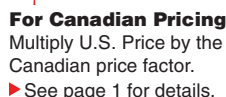
	Options	U.S. Price	Required to Specify
Surface Materials	• Fabric price group 1	No cost	Specify fabric color number.
	• Fabric price group 2	+\$ 23	Specify fabric color number.
	• Fabric price group 3	+\$ 42	Specify fabric color number.
	• Fabric price group 4	+\$ 61	Specify fabric color number.
	• Fabric price group 5	+\$ 94	Specify fabric color number.
	• Fabric price group 6	+\$130	Specify fabric color number.
	• Fabric price group 7	+\$168	Specify fabric color number.
	• Fabric price group 8	+\$218	Specify fabric color number.
	• Fabric price group 9	+\$282	Specify fabric color number.
	• Fabric price group 10	+\$363	Specify fabric color number.
	• Fabric price group COM	+\$ 25	► See <i>Surface Materials Reference Manual</i>

- Specify with vertical application.
▶ Page 552

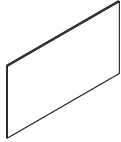
Width	Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price

	10"H Tiles		13"H Tiles		20"H Tiles	
18"	ZTAE1810	\$164	ZTAE1813	\$164	ZTAE1820	\$193
24"	ZTAE2410	\$184	ZTAE2413	\$184	ZTAE2420	\$213
30"	ZTAE3010	\$228	ZTAE3013	\$228	ZTAE3020	\$255
36"	ZTAE3610	\$267	ZTAE3613	\$267	ZTAE3620	\$295
42"	ZTAE4210	\$307	ZTAE4213	\$307	ZTAE4220	\$335
48"	ZTAE4810	\$347	ZTAE4813	\$347	ZTAE4820	\$373
⋮	⋮	⋮	⋮	⋮	⋮	⋮

	10"H Tiles		13"H Tiles		20"H Tiles	
18"	ZTHE1810	\$176	ZTHE1813	\$176	ZTHE1820	\$213
24"	ZTHE2410	\$202	ZTHE2413	\$202	ZTHE2420	\$245
30"	ZTHE3010	\$239	ZTHE3013	\$239	ZTHE3020	\$287
36"	ZTHE3610	\$287	ZTHE3613	\$287	ZTHE3620	\$321
42"	ZTHE4210	\$327	ZTHE4213	\$327	ZTHE4220	\$353
48"	ZTHE4810	\$371	ZTHE4813	\$371	ZTHE4820	\$396
.	.	.	.	.	.	.



Enhanced Non-Tackable Tiles

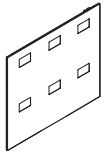


Tip: Enhanced tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001.

Exception: Enhanced slat-wall tiles can be used on any standard frame regardless of manufacture dates.

Refer to compatibility tips.

► Page 274



Tip: Data opening option only available on 20"H tiles.

Tip: Patterned options are not available on tiles with data termination option.

Tip: Perforated, indented, and dome tile pattern options are not available on fabric-covered tiles. Pattern options are not available on tiles with cutout and base fiber-in.

Tip: Perforated tiles ship with metal septum, which will block cable and power routing when used back-to-back.

Tip: Dome tiles cannot be used behind off-module bracket connections.

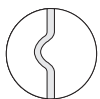
Decoding pattern numbers

P= Perforated

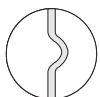
I= Indented

D= Dome

Number indicates the quantity of holes or indentations in a 2"W x 1 3/8"H area.



Cross-section through indented tile



Cross-section through dome tile

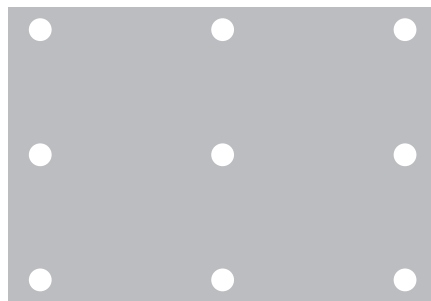
Standard Includes		Required to Specify	
► Need help? Product details, page 86	• Tile: paint price group 1	1 Style number	
	• Wedge-shaped connector, if applicable: black plastic only	2 Paint color number for tile surface	
	• 6'-long, 3/4" inside diameter conduit, on base fiber-in only: black plastic only	3 Options, if selected (see below)	► See <i>Surface Materials</i> , page 542.

Surface Materials	Options	U.S. Price	Required to Specify
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$ 7	Specify paint color number.
	• Paint price group 3	+\$ 13	Specify paint color number.
	• Fabric price group 1	No cost	Specify fabric color number.
	• Fabric price group 2	+\$ 23	Specify fabric color number.
	• Fabric price group 3	+\$ 42	Specify fabric color number.
	• Fabric price group 4	+\$ 61	Specify fabric color number.
	• Fabric price group 5	+\$ 94	Specify fabric color number.
	• Fabric price group 6	+\$130	Specify fabric color number.
	• Fabric price group 7	+\$168	Specify fabric color number.
	• Fabric price group 8	+\$218	Specify fabric color number.
	• Fabric price group 9	+\$282	Specify fabric color number.
	• Fabric price group 10	+\$363	Specify fabric color number.
	• Fabric price group COM	+\$ 25	Specify fabric color number.
	Fabric direction		► See <i>Surface Materials Reference Manual</i> .
	• Horizontal application (standard)	No cost	Specify with horizontal application. ► Page 552
	• Vertical application	No cost	Specify with vertical application. ► Page 552

Data Termination Tile	Options	U.S. Price	Required to Specify
	• Data opening	+\$ 53	Specify Nema or Decora and specify upper left, upper center, upper right, lower left, lower center, or lower right.

Metal Tile Patterns	Options	U.S. Price	Required to Specify
	• 18"W	+\$173	Specify tile pattern number.
	• 24"W	+\$193	Specify tile pattern number.
	• 30"W	+\$233	Specify tile pattern number.
	• 36"W	+\$261	Specify tile pattern number.
	• 42"W	+\$279	Specify tile pattern number.
	• 48"W	+\$304	Specify tile pattern number.

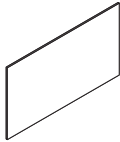
Metal Tile Patterns



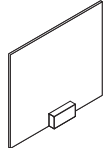
P9, I9, D9



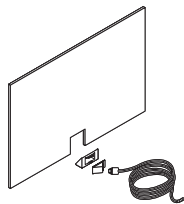
P85



Tip: Tile pattern option not available on 6"H and 10"H tiles.



Tip: Patterned tiles are not available on data entry tiles.



Tip: Patterned tiles are not available on base fiber-in tiles.

Tip: Fiber-in tile cannot install in open base frame.

Tip: The cutout and box cover on 24"W tiles is 4" to the right of center. The cutout and box cover on 30"W tiles is 7" to the right of center.

Specification Information

Width	Style Number	U.S. Base Price	Width	Style Number	U.S. Base Price
6"H Tiles			10"H Tiles		
18"	ZTSE1806	\$103	18"	ZTSE1810	\$103
24"	ZTSE2406	\$115	24"	ZTSE2410	\$115
30"	ZTSE3006	\$133	30"	ZTSE3010	\$133
36"	ZTSE3606	\$154	36"	ZTSE3610	\$154
42"	ZTSE4206	\$164	42"	ZTSE4210	\$164
48"	ZTSE4806	\$179	48"	ZTSE4810	\$179
13"H Tiles			20"H Tiles		
18"	ZTSE1813	\$103	18"	ZTSE1820	\$116
24"	ZTSE2413	\$115	24"	ZTSE2420	\$122
30"	ZTSE3013	\$133	30"	ZTSE3020	\$140
36"	ZTSE3613	\$154	36"	ZTSE3620	\$159
42"	ZTSE4213	\$164	42"	ZTSE4220	\$168
48"	ZTSE4813	\$179	48"	ZTSE4820	\$184

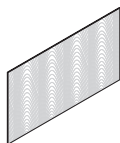
20"H Data Entry Tiles

24"	ZTDE2420	\$268
30"	ZTDE3020	\$287
36"	ZTDE3620	\$294
42"	ZTDE4220	\$303
48"	ZTDE4820	\$313

20"H Tiles with Cutout and Base Fiber-In

18"	ZTFE1820	\$313
24"	ZTFE2420	\$334
30"	ZTFE3020	\$347
36"	ZTFE3620	\$371
42"	ZTFE4220	\$388
48"	ZTFE4820	\$407

Segmented Laminate Tiles



Tip: Tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001. Exception: Slatwall tiles can be used on any standard frame regardless of manufacture dates. Refer to compatibility tips. ▶ Page 274

For laminate price group 2 and group 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Particleboard substrate will be used instead of steel substrate on all laminate tiles manufactured on or after 5/30/2016.

Tip: Segmented laminate tiles cannot be installed to cover up a desk cavity or base cavity with Chicago hardwire junction boxes installed. Contact Steelcase Specials if segmented laminate tiles are required to cover Chicago hardwire junction boxes.

Tip: If replacing tiles that are over 24" wide with the old construction flat steel back (prior to June 20, 2016), make sure there is no powerway going through the panel. New construction uses 1/2" brace in the middle of the panel that can interfere. Contact Studio Express (Specials) to move the brace where it will fit.

Standard Includes	Required to Specify
▶ Need help? Product details, page 86 • Tile: laminate price group 1 • Edge: 6000 Black Plastic	1 Style number 2 Laminate color number for tile surface 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> to specify.

Specification Information		
Width	Style Number	U.S. Base Price

10"H Tiles

18"	ZTLS1810	\$407
24"	ZTLS2410	\$446
30"	ZTLS3010	\$506
36"	ZTLS3610	\$580
42"	ZTLS4210	\$650
48"	ZTLS4810	\$711
:	:	:

13"H Tiles

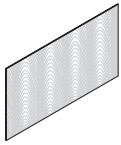
18"	ZTLS1813	\$407
24"	ZTLS2413	\$446
30"	ZTLS3013	\$506
36"	ZTLS3613	\$580
42"	ZTLS4213	\$650
48"	ZTLS4813	\$711
:	:	:

20"H Tiles

18"	ZTLS1820	\$430
24"	ZTLS2420	\$469
30"	ZTLS3020	\$523
36"	ZTLS3620	\$608
42"	ZTLS4220	\$672
48"	ZTLS4820	\$749
:	:	:



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



Tip: Enhanced tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001. Exception: Enhanced slat-wall tiles can be used on any standard frame regardless of manufacture dates. Refer to compatibility tips. ▶ Page 274

Tip: Enhanced wood tiles cannot be installed to cover up a desk cavity with Chicago hardwire junction boxes installed. Contact Steelcase Specials if enhanced wood tiles are required to cover Chicago hardwire junction boxes.

Tip: If replacing tiles that are over 24" wide with the old construction flat steel back (prior to June 20, 2016), make sure there is no powerway going through the panel. New construction uses 1/2" brace in the middle of the panel that can interfere. Contact Studio Express (Specials) to move the brace where it will fit.



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 86 • Tile: composite veneer or wood group 1	1 Style number 2 Composite veneer or wood color number for tile surface 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • Composite veneer group 1 • Composite veneer group 2 • Wood group 2 • Wood group 3 • Customiz stain	- No cost - Prices below - Prices below - Prices below - No cost	- Specify composite veneer color number. - Specify composite veneer color number. - Specify wood color number. - Specify wood color number. - Specify with <i>Customiz stain</i>. ▶ See <i>Surface Materials Reference Manual</i>.

Specification Information					
Width	Style Number	U.S. Base Price	Options (Add \$to Base Price)		
			Composite Veneer	Wood	
			Group 2	Group 2	Group 3

10"H Tiles

18"	ZTWE1810	\$617	+\$ 85	+\$ 94	+\$334
24"	ZTWE2410	\$650	+\$ 85	+\$ 94	+\$334
30"	ZTWE3010	\$668	+\$ 85	+\$ 94	+\$334
36"	ZTWE3610	\$735	+\$ 85	+\$ 94	+\$334
42"	ZTWE4210	\$778	+\$ 85	+\$ 94	+\$334
48"	ZTWE4810	\$827	+\$ 85	+\$ 94	+\$334

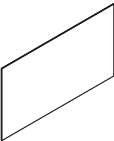
13"H Tiles

18"	ZTWE1813	\$647	+\$ 85	+\$ 94	+\$334
24"	ZTWE2413	\$678	+\$ 85	+\$ 94	+\$334
30"	ZTWE3013	\$724	+\$ 85	+\$ 94	+\$334
36"	ZTWE3613	\$774	+\$ 85	+\$ 94	+\$334
42"	ZTWE4213	\$828	+\$ 85	+\$ 94	+\$334
48"	ZTWE4813	\$882	+\$ 85	+\$ 94	+\$334

20"H Tiles

18"	ZTWE1820	\$743	+\$ 85	+\$ 94	+\$334
24"	ZTWE2420	\$778	+\$ 85	+\$ 94	+\$334
30"	ZTWE3020	\$829	+\$ 85	+\$ 94	+\$334
36"	ZTWE3620	\$884	+\$ 85	+\$ 94	+\$334
42"	ZTWE4220	\$938	+\$ 85	+\$ 94	+\$334
48"	ZTWE4820	\$997	+\$145	+\$159	+\$561

Enhanced Markerboard Tiles



Tip: Enhanced tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001.
Exception: Enhanced slat-wall tiles can be used on any standard frame regardless of manufacture dates.
Refer to compatibility tips.
▶ Page 274

Standard Includes	Required to Specify
▶ Need help? Product details, page 86	• Whiteboard surface tile for use with dry erase markers Style number

Specification Information		
• Width	• Style Number	• U.S. Price

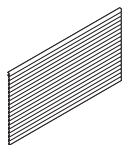
10"H Tiles

18"	ZTME1810	\$236
24"	ZTME2410	\$249
30"	ZTME3010	\$294
36"	ZTME3610	\$330
42"	ZTME4210	\$377
48"	ZTME4810	\$407
:	:	:

20"H Tiles

18"	ZTME1820	\$261
24"	ZTME2420	\$276
30"	ZTME3020	\$317
36"	ZTME3620	\$351
42"	ZTME4220	\$396
48"	ZTME4820	\$435
:	:	:


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



Tip: Enhanced slatwall tiles can be used on any standard frame regardless of manufacture dates. Refer to compatibility tips. ▶ Page 274

Tip: Enhanced slatwall tiles cannot be installed on pocket frames.

Standard Includes			Required to Specify		
▶ Need help? Product details, page 86			1 Style number 2 Paint color number for slatwall tile ▶ See <i>Surface Materials</i> , page 542.		
Options		U.S. Price	Required to Specify		
Surface Materials	• Paint price group 1	No cost	Specify paint color number.		
	• Paint price group 2	+\$ 7	Specify paint color number.		
	• Paint price group 3	+\$13	Specify paint color number.		
Specification Information					
• Width	• Style Number	• U.S. Base Price	• Width	• Style Number	• U.S. Base Price
•	•	•	•	•	•
•	•	•	•	•	•
•	•	•	•	•	•
6"H Tiles			10"H Tiles		
18"	ZSWE1806	\$397	18"	ZSWE1810	\$414
24"	ZSWE2406	\$448	24"	ZSWE2410	\$461
30"	ZSWE3006	\$513	30"	ZSWE3010	\$532
36"	ZSWE3606	\$608	36"	ZSWE3610	\$632
42"	ZSWE4206	\$651	42"	ZSWE4210	\$677
48"	ZSWE4806	\$683	48"	ZSWE4810	\$711
•	•	•	•	•	•
13"H Tiles			20"H Tiles		
18"	ZSWE1813	\$414	18"	ZSWE1820	\$514
24"	ZSWE2413	\$461	24"	ZSWE2420	\$563
30"	ZSWE3013	\$532	30"	ZSWE3020	\$632
36"	ZSWE3613	\$632	36"	ZSWE3620	\$746
42"	ZSWE4213	\$677	42"	ZSWE4220	\$778
48"	ZSWE4813	\$711	48"	ZSWE4820	\$817
•	•	•	•	•	•

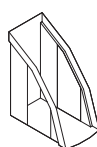
Slatwall/SlatRail Worktools

Tip: Worktools are available for use on Montage slatwall tiles.
▶ For additional information, refer to *Steelcase Worktools Specification Guide*.

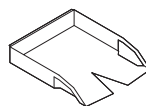
Tip: These slatwall/slatrail worktools **cannot** be used on Montage worktool rail tiles specified prior to January 1997. Old Montage worktool accessories **cannot** be used on the current slatwall tiles.



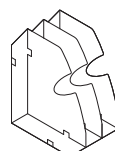
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.



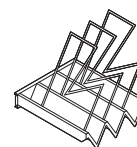
Binder Holder



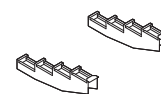
10" Portrait Letter Tray



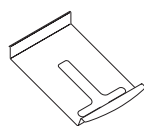
Universal Shelves



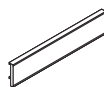
PaperFlo Manager



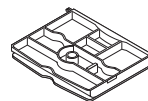
Hanging Brackets



Telephone Caddy



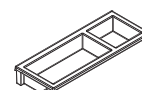
Tackstrip



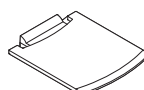
Office in a File



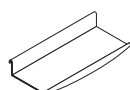
Pen/Pencil Cup



Double Square Dish

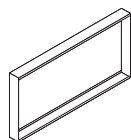


Mini Shelf



Personal Shelf

Enhanced Glass Tile Packages



Tip: Frames with glass tile packages installed cannot support overhead storage components.

Tip: Glass tiles cannot be used at worksurface height in front of a worksurface.

Tip: The use of glass on the spine wall is limited to one row in an off-modular connection.

Tip: Glass tiles cannot install in bottom segment of open base frame.

Tip: Enhanced tiles can be used on any enhanced frame, including monolithic frames, and any standard frames manufactured after July 2001.
Exception: Enhanced slat-wall tiles can be used on any standard frame regardless of manufacture dates.
Refer to compatibility tips.
► Page 274

Tip: Enhanced glass tile packages do not fit in pocket door frames.

Note: Glass tiles manufactured before 6/1/2010 are visually different than tiles produced after that date.

Standard Includes	Required to Specify
► Need help? Product details, page 86 • Two transparent inserts: clear tempered glass • Interior trim kit: paint	1 Style number 2 Paint color number for interior trim kit 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Interior Trim Kit • Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$ 38 +\$ 71	Specify paint color number. Specify paint color number. Specify paint color number.
Glass Tile Pattern • Frosted	+\$202	Specify with 6530 Frosted Glass Pattern.

Specification Information		
Width	Style Number	U.S. Base Price

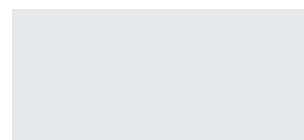
10"H Tiles

18"	ZTGE1810	\$612
24"	ZTGE2410	\$630
30"	ZTGE3010	\$685
36"	ZTGE3610	\$748
42"	ZTGE4210	\$809
48"	ZTGE4810	\$867

20"H Tiles

18"	ZTGE1820	\$698
24"	ZTGE2420	\$711
30"	ZTGE3020	\$772
36"	ZTGE3620	\$835
42"	ZTGE4220	\$902
48"	ZTGE4820	\$972

Glass Tile Pattern



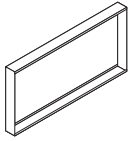
Frosted 6530



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

Pocket Door Glass Tile Packages

Pocket Door Glass Tile
Packages



Tip: Pocket door glass tiles can only be used on pocket door frames manufactured after July 2001.

Standard Includes	Required to Specify
▶ Need help? Product details, page 86 • Two transparent inserts: clear tempered glass • Interior trim kit: paint	1 Style number 2 Paint color number for interior trim kit 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$ 38 +\$ 71	Specify paint color number. Specify paint color number. Specify paint color number.
Glass Tile Pattern • Frosted	+\$202	Specify with 6530 Frosted Glass Pattern.

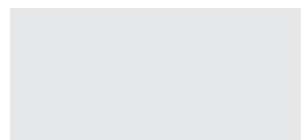
Specification Information		
Width	Style Number	U.S. Base Price

20"H Tiles

36"	ZPDG3620	\$640
42"	ZPDG4220	\$711
48"	ZPDG4820	\$770
:	:	:

Tiles

Glass Tile Pattern

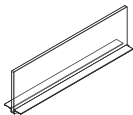


Frosted 6530



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

Frameless Glass Stacker



Tip: No special tools required for installation.

Tip: Matches height of 10"H stacker frame.

Tip: Centered along top of Montage frame.

Tip: Frameless glass stacker can be attached to 31"H, 38"H, 45"H, 55"H, and 65"H frames and stackers.

Tip: Specify frame without top cap on frames utilizing frameless glass stacker.

Tip: If frameless glass is installed on off-modular frames, field modification to the top cap is required to allow installation of top off-module frame attachment bracket.

Standard Includes	Required to Specify
▶ Need help? Product details, page 86 • 1/2" thick, clear glass with top cap assembly: paint	1 Style number 2 Paint color number for top cap ▶ See <i>Surface Materials</i>, page 542.

Specification Information

Width	Style Number	U.S. Price

10"H Tiles

18"	ZGLST18	\$ 863
24"	ZGLST24	\$ 884
30"	ZGLST30	\$ 907
36"	ZGLST36	\$ 977
42"	ZGLST42	\$1048
48"	ZGLST48	\$1077
:	:	:

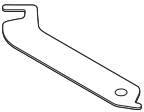


For Canadian Pricing

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

▶ See page 1 for details.

Enhanced Tile Removal Tool



Standard Includes		Required to Specify
▶ Need help? Product details, page 89	• Enhanced tile removal tool	Style number
Specification Information		
• Style Number	• U.S. Price	
ZFTE	\$40	

Art Hook



Standard Includes		Required to Specify	
Need help? Product details, page 89	• Art hook: black paint only		Style number
Specification Information			
• Dimensions		• Style	• U.S.
D	W	Number	Price
•	•	•	•
11/64"	15/8"	ZAAH	\$27
•	•	•	•


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

Specifying Worksurfaces and Related Products

Universal Systems Worksurfaces	339
Answer Freestanding Desks	415
Universal Tables	431
Worksurface Screens	447
Worksurface Power and Communication	449

Specifying Universal Systems Worksurfaces

Worksurfaces—with 1/2" Cord Drop and Full-Depth

Parametric Straight Worksurfaces	340
Parametric Straight Worksurfaces with Soft Edge Profile	344
120° Straight Worksurfaces	348
Bullet Peninsula Worksurfaces	350

Worksurfaces—with 1/2" Cord Drop

Transition Worksurfaces	352
Tapered Worksurfaces	354
Taper-Flat Worksurfaces	355
Single-Tapered Worksurfaces	356
Corner, Flat-Front Worksurfaces	357
Dual Corner, Flat-Front Worksurface	358
Corner, Straight-Front Worksurfaces	359
Corner, Curved-Front Worksurfaces	360
Extended Corner, Straight-Front Worksurfaces	362
Extended Corner, Curved-Front Worksurfaces	364
Spanner Worksurfaces	366
Angled Peninsula Worksurfaces	367
Linking Peninsula Worksurface	368
Jetty Worksurfaces	370
Bubble Jetty Worksurfaces	372
Visitor and Linking Worksurfaces	374

Full-Depth Worksurfaces

Transition Worksurfaces	376
Tapered Worksurfaces	377
Tapered-Flat Worksurfaces	378
Single-Tapered Worksurfaces	379
Corner, Flat-Front Worksurfaces	380
Dual Corner, Flat-Front Worksurface	381
Corner, Curved-Front Worksurfaces	382
Extended Corner, Curved-Front Worksurfaces	384
Spanner Worksurfaces	386
Angled Peninsula Worksurfaces	387
Jetty Worksurfaces	388
Visitor and Linking Worksurfaces	389

Transaction Worksurfaces

Internode Power and Communication Components	391

Power and Data Access Door & Tray	400

Connectors	402

Filler Package—Data	403

Panel-Mounted Universal Systems Worksurface Supports	404

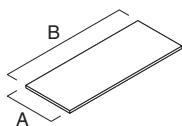
Off-Module Worksurface-to-Panel Connector	409

FrameOne Legs and Supports for Universal Worksurfaces	410

Infills for FrameOne Legs for Universal Worksurfaces	411

Legs and Columns for Universal Systems Worksurfaces	412

High-Pressure Laminate or Composite Veneer



► See understanding section for details. page 131



	Standard Includes	Required to Specify
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1 • Laminate worksurface: – Plastic 3 mm edge profile or knife edge profile on front edge – Plastic default flat profile on side and back edges • Composite veneer worksurface: – Composite veneer square edge profile on front edge – Matching veneer flat profile on side and back edges • Depth: 18"D – 36"D • Width: 18"W – 120"W	1 Style number 2 Worksurface size type (see below under Required Selections) 3 Depth (see below under Required Selections) 4 Width (see below under Required Selections) 5 User edge profile 6 High-Pressure Laminate or composite veneer color number for worksurface 7 Plastic color number for front edge on laminate worksurface, if selected 8 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

[illegible]

	Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces		
	• Laminate price group 2	See information at left	Specify laminate color number.
	• Laminate price group 3	See information at left	Specify laminate color number.
	• Open Line laminate	+ \$111 plus cost of laminate	▶ See <i>Surface Materials Reference Manual</i> .
	Composite veneer worksurfaces		
	• Composite veneer group 1	Prices at right	Specify composite veneer color number.
	• Composite veneer group 2	See information at left	Specify composite veneer color number.
	Wood veneer worksurfaces		
• Wood group 1	Prices at right	Specify wood color number.	
• Wood group 2	See information at left	Specify wood color number.	
• Wood group 3	See information at left	Specify wood color number.	
• Customiz stain	No cost	Specify <i>with Customiz stain</i> .	
		▶ See <i>Surface Materials Reference Manual</i> .	
• Full-fill finish	See information at left	Specify <i>full-fill finish number</i> .	

► **Options, continued on next page**

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Surface Materials, continued	Wood grain direction		
	• No direction	No cost	Specify with no direction.
	• Long grain	No cost	Specify with long grain direction.
	• Short grain	No cost	Specify with short grain direction.
	Door		
	• Paint	No cost	Specify paint color number.
	• Anodized aluminum	+\$ 14	Specify with 8043 Clear Anodized Aluminum.
Cord Drop	• No cord drop	No cost	Specify without cord drop.
	• 1/2" cord drop	No cost	Specify with 1/2" cord drop.
Scallop	• Scallop	No cost	Specify with scallop.
	• Omit scallop	No cost	Specify with no scallop.
Cutout for Power and Data Access Door and Tray	Applies to 48"W to 120"W		
	• Cutout	No cost	Specify with cutout for power and data access door.
Power Access Door	Applies to 30"W to 35¹⁵/₁₆"W		
	• No power access	No cost	Specify with no power access.
	• Power access door center	+\$148	Specify with power access door center.
	Applies to 36"W to 51¹⁵/₁₆"W		
	• No power access	No cost	Specify with no power access.
	• Power access door center	+\$148	Specify with power access door center.
	• Power access door left	+\$148	Specify with power access door left.
	• Power access door right	+\$148	Specify with power access door right.
	Applies to 52"W to 71¹⁵/₁₆"W		
	• No power access	No cost	Specify with no power access.
	• Power access door center	+\$148	Specify with power access door center.
	• Power access door left	+\$148	Specify with power access door left.
	• Power access door right	+\$148	Specify with power access door right.
	• Power access door left and right	+\$296	Specify with power access door left and right.
	Applies to 72"W to 120"W		
	• No power access	No cost	Specify with no power access.
	• Power access door center	+\$148	Specify with power access door center.
	• Power access door left	+\$148	Specify with power access door left.
	• Power access door right	+\$148	Specify with power access door right.
	• Power access door left and right	+\$296	Specify with power access door left and right.
	• Power access door left and center	+\$296	Specify with power access door left and center.
	• Power access door right and center	+\$296	Specify with power access door right and center.
	• Power access door left, right, and center	+\$444	Specify with power access door left, right, and center.
Grommet Cutout	• No grommet cutout	No cost	Specify with no grommet cutout.
	• 2" grommet cutout	No cost	Specify with 2" grommet cutout.
	• 3" grommet cutout	No cost	Specify with 3" grommet cutout.
Grommet Location	Applies to 18"W to 24¹⁵/₁₆"W		
	• Center	No cost	Specify with center grommet.
	Applies to 25"W to 33¹⁵/₁₆"W		
	• Center	No cost	Specify with center grommet.
	• Left	No cost	Specify with left grommet.
	• Right	No cost	Specify with right grommet.
	• Right and left	No cost	Specify with right and left grommet.

► Options, continued on next page

Tip: Short grain laminate is only available on surfaces 60"W or less.

Tip: When selecting with cord drop, subtract 1/2" from depth.

Tip: Scallop is available in the center location only. If cutout for power and data access door and tray or power access door is selected, scallop will default to omit scallop.

Tip: Power and data access door and tray is ordered separately to be used with cutout.

► Page 400

► See page 118 for worksurface size availability matrix.

Tip: Cutout for power and data access door and tray is available in the center location only. Worksurface depth must be greater than 24".

Tip: Power access door option is only available on straight worksurfaces with 1/2" cord drop.

Tip: Power access door option includes the power access door and a cutout for the door in the worksurface.

Tip: If cutout for power and data access door and tray or power access door is selected, grommet will default to no grommet.


For Canadian Pricing

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

► See page 1 for details.

Parametric Straight Worksurfaces High-Pressure Laminate or Composite Veneer, continued

► Options, continued from previous page

Tip: If cutout for power and data access door and tray or power access door is selected, grommet will default to no grommet.

Options	U.S. Price	Required to Specify
Grommet Location, continued	Applies to 34"W to 120"W	
• Center	No cost	Specify with center grommet.
• Left	No cost	Specify with left grommet.
• Right	No cost	Specify with right grommet.
• Right and left	No cost	Specify with right and left grommet.
• Left and center	No cost	Specify with left and center grommet.
• Right and center	No cost	Specify with right and center grommet.
• Right, left, and center	No cost	Specify with right, left, and center grommet.
Related Products	• Reinforcing channel • Legs and supports for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components • 2½" round grommet • 3" grommet package	► Page 406 ► Page 410 ► Page 447 ► Page 449 ► Page 451 ► Page 454

Specification Information

Style Number	Dimensions		U.S. Base Prices						
	Modular Depth	Parametric Depth	Modular Width	18"W	24"W	30"W	36"W	42"W	48"W
			Parametric Width	18"W–23½" W	24"W–29½" W	30"W–35½" W	36"W–41½" W	42"W–47½" W	48"W–53½" W

3 mm Edge Profile—Laminate

USWS	18⅞"D	18"D–23⅞"D	\$ 253	\$ 275	\$ 299	\$ 320	\$ 346	\$ 418
	24"D	23½"D–29⅞"D	\$ 287	\$ 306	\$ 330	\$ 346	\$ 376	\$ 444
	30"D	29½"D–35⅞"D	\$ 411	\$ 433	\$ 448	\$ 481	\$ 503	\$ 573
	36"D	35½"D–36"D	\$ 494	\$ 513	\$ 536	\$ 557	\$ 583	\$ 654

Knife Edge Profile—Laminate

USWSK	18⅞"D	18"D–23⅞"D	\$ 385	\$ 405	\$ 428	\$ 450	\$ 509	\$ 578
	24"D	23½"D–29⅞"D	\$ 418	\$ 436	\$ 463	\$ 478	\$ 536	\$ 607
	30"D	29½"D–35⅞"D	\$ 543	\$ 562	\$ 579	\$ 614	\$ 665	\$ 735
	36"D	35½"D–36"D	\$ 625	\$ 646	\$ 665	\$ 686	\$ 744	\$ 813

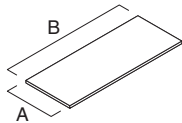
Square Edge Profile—Composite Veneer

USWSSW	18⅞"D	18"D–23⅞"D	\$1016	\$1070	\$1090	\$1115	\$1271	\$1343
	24"D	23½"D–29⅞"D	\$1048	\$1102	\$1123	\$1142	\$1299	\$1370
	30"D	29½"D–35⅞"D	\$1172	\$1227	\$1242	\$1274	\$1432	\$1502
	36"D	35½"D–36"D	\$1416	\$1472	\$1491	\$1530	\$1715	\$1802

Square Edge Profile—Wood

USWSSW	18⅞"D	18"D–23⅞"D	\$1096	\$1150	\$1170	\$1195	\$1364	\$1436
	24"D	23½"D–29⅞"D	\$1128	\$1182	\$1203	\$1222	\$1392	\$1463
	30"D	29½"D–35⅞"D	\$1252	\$1307	\$1322	\$1354	\$1525	\$1595
	36"D	35½"D–36"D	\$1512	\$1568	\$1587	\$1626	\$1830	\$1917

► Specification Information, continued on next page



Tip: Dimension A = depth and dimension B = width.

Tip: Side and back edges of worksurface default to a flat profile.

Tip: Worksurfaces greater than 30"D can only be used in freestanding applications.



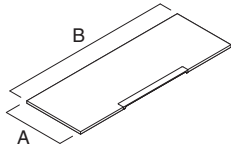
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

► Specification Information, continued from previous page

54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W	114"W	120"W
54"W– 59 ¹⁵ / ₁₆ "W	60"W– 65 ¹⁵ / ₁₆ "W	66"W– 71 ¹⁵ / ₁₆ "W	72"W– 77 ¹⁵ / ₁₆ "W	78"W– 83 ¹⁵ / ₁₆ "W	84"W– 89 ¹⁵ / ₁₆ "W	90"W– 95 ¹⁵ / ₁₆ "W	96"W– 101 ¹⁵ / ₁₆ "W	102"W– 107 ¹⁵ / ₁₆ "W	108"W– 113 ¹⁵ / ₁₆ "W	114"W– 119 ¹⁵ / ₁₆ "W	120"W
\$ 446	\$ 481	\$ 559	\$ 625	\$ 798	\$ 841	\$ 891	\$ 933	\$ 977	\$1022	\$1064	\$1107
\$ 477	\$ 503	\$ 564	\$ 631	\$ 845	\$ 941	\$ 971	\$1039	\$1085	\$1133	\$1179	\$1224
\$ 616	\$ 654	\$ 710	\$ 778	\$1002	\$1048	\$1092	\$1134	\$1176	\$1221	\$1263	\$1309
\$ 685	\$ 710	\$ 770	\$ 835	\$1048	\$1258	\$1309	\$1361	\$1413	\$1465	\$1515	\$1570
\$ 608	\$ 675	\$ 756	\$ 819	\$1011	\$1052	\$1101	\$1144	\$1202	\$1248	\$1289	\$1334
\$ 635	\$ 702	\$ 764	\$ 828	\$1055	\$1147	\$1184	\$1251	\$1311	\$1357	\$1404	\$1453
\$ 775	\$ 852	\$ 907	\$ 975	\$1215	\$1259	\$1300	\$1344	\$1402	\$1446	\$1492	\$1533
\$ 848	\$ 907	\$ 962	\$1033	\$1259	\$1466	\$1519	\$1573	\$1639	\$1692	\$1742	\$1795
\$1373	\$1571	\$1652	\$1715	\$1850	\$2084	\$2128	\$2179	\$2256	\$2299	\$2342	\$2421
\$1402	\$1597	\$1658	\$1723	\$1868	\$2118	\$2210	\$2246	\$2345	\$2395	\$2441	\$2521
\$1541	\$1747	\$1804	\$1871	\$2028	\$2288	\$2334	\$2376	\$2455	\$2499	\$2541	\$2621
\$1850	\$2095	\$2166	\$2249	\$2434	\$2746	\$2802	\$2853	\$2945	\$2998	\$3054	\$3146
\$1466	\$1681	\$1762	\$1825	\$1960	\$2208	\$2252	\$2303	\$2384	\$2427	\$2470	\$2549
\$1495	\$1707	\$1768	\$1833	\$1978	\$2242	\$2334	\$2370	\$2473	\$2523	\$2569	\$2649
\$1634	\$1857	\$1914	\$1981	\$2128	\$2412	\$2458	\$2500	\$2583	\$2627	\$2669	\$2749
\$1965	\$2236	\$2307	\$2390	\$2575	\$2895	\$2951	\$3002	\$3098	\$3151	\$3207	\$3299

Parametric Straight Worksurfaces with Soft Edge Profile

High-Pressure Laminate or Composite Veneer



► Need help?
Product details,
page 111

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1
- Laminate worksurface:
 - Plastic soft edge profile centered on worksurface
 - Plastic 3 mm edge profile on front edge
 - Plastic default flat profile on side and back edges
- Composite veneer worksurface:
 - Plastic soft edge centered on worksurface
 - Composite veneer square edge profile on front edge
 - Matching veneer flat profile on side and back edges
- Depth: 18"D – 36"D
- Width: 18"W – 120"W

Required to Specify

- 1 Style number
 - 2 Worksurface size type (see below under Required Selections)
 - 3 Depth (see below under Required Selections)
 - 4 Width (see below under Required Selections)
 - 5 User edge profile (see below)
 - 6 High-Pressure Laminate or composite veneer color number for worksurface
 - 7 Plastic color number for front edge on laminate worksurface, if selected
 - 8 Options, if selected (see below)
- See *Surface Materials*, page 542.

Tip: Long worksurface spans require additional support.

► See understanding section for details, page 131

	Required Selections		U.S. Price	Required to Specify
Worksurface Size Type	• Modular • Parametric		No cost No cost	Specify <i>with modular</i> . Specify <i>with parametric</i> .
Depth	Modular • 18⁷/₈"D • 24"D • 30"D • 36"D	Parametric 18"D–23⁷/₁₆"D 23¹/₂"D–29⁷/₁₆"D 29¹/₂"D–35⁷/₁₆"D 35¹/₂"D–36"D	Prices at right Prices at right Prices at right Prices at right	Specify depth. Specify depth. Specify depth. Specify depth.
Width	Modular • 48"W • 54"W • 60"W • 66"W • 72"W • 78"W • 84"W • 90"W • 96"W • 102"W • 108"W • 114"W • 120"W	Parametric 48"W–53¹⁵/₁₆"W 54"W–59¹⁵/₁₆"W 60"W–65¹⁵/₁₆"W 66"W–71¹⁵/₁₆"W 72"W–77¹⁵/₁₆"W 78"W–83¹⁵/₁₆"W 84"W–89¹⁵/₁₆"W 90"W–95¹⁵/₁₆"W 96"W–101¹⁵/₁₆"W 102"W–107¹⁵/₁₆"W 108"W–113¹⁵/₁₆"W 114"W–119¹⁵/₁₆"W 120"W	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 Prices at right Prices at right	Specify width. Specify width. Specify width. Specify width. Specify width. Specify width. Specify width. Specify width. Specify width. Specify width. Specify width. Specify width.

For composite veneer price group 2, full-fill, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

	Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
	Composite veneer worksurfaces • Composite veneer group 1 • Composite veneer group 2	Prices at right See information at left	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain	Prices at right See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify with Customiz stain. ► See <i>Surface Materials Reference Manual</i> .
	• Full-fill finish	See information at left	Specify full-fill finish number.
	Wood grain direction • No direction • Long grain • Short grain	No cost No cost No cost	Specify with no direction. Specify with long grain direction. Specify with short grain direction.
	Door • Paint • Anodized aluminum	No cost +\$ 14	Specify paint color number. Specify with 8043 Clear Anodized Aluminum.

► Options, continued on next page

Tip: Short grain laminate is only available on surfaces 60"W or less.

► Options, continued from previous page

Tip: When selecting with cord drop, subtract 1/2" from depth.

Tip: Scallop is available in the center location only. If cutout for power and data access door and tray or power access door is selected, scallop will default to omit scallop.

Tip: Power and data access door and tray is ordered separately to be used with cutout.

► See page 400

► See page 114 for worksurface size availability matrix.

Tip: Cutout for power and data access door and tray is available in the center location only. Worksurface depth must be greater than 24".

Tip: Power access door option is only available on straight worksurfaces with 1/2" cord drop.

Tip: Power access door option includes the power access door and a cutout for the door in the worksurface.

Tip: If cutout for power and data access door and tray or power access door is selected, grommet will default to no grommet.

Options		U.S. Price	Required to Specify
Cord Drop	• No cord drop	No cost	Specify without cord drop.
	• 1/2" cord drop	No cost	Specify with 1/2" cord drop.
Scallop	• Scallop	No cost	Specify with scallop.
	• Omit scallop	No cost	Specify with no scallop.
Cutout for Power and Data Access Door and Tray	Applies to 48"W to 120"W		
	• Cutout	No cost	Specify with cutout for power and data access door.
Power Access Door	Applies to 48"W to 51¹⁵/₁₆"W		
	• No power access	No cost	Specify with no power access.
	• Power access door center	+\$148	Specify with power access door center.
	• Power access door left	+\$148	Specify with power access door left.
	• Power access door right	+\$148	Specify with power access door right.
	Applies to 52"W to 71¹⁵/₁₆"W		
	• No power access	No cost	Specify with no power access.
	• Power access door center	+\$148	Specify with power access door center.
	• Power access door left	+\$148	Specify with power access door left.
	• Power access door right	+\$148	Specify with power access door right.
	• Power access door left and right	+\$296	Specify with power access door left and right.
	Applies to 72"W to 120"W		
	• No power access	No cost	Specify with no power access.
	• Power access door center	+\$148	Specify with power access door center.
	• Power access door left	+\$148	Specify with power access door left.
	• Power access door right	+\$148	Specify with power access door right.
	• Power access door left and right	+\$296	Specify with power access door left and right.
	• Power access door left and center	+\$296	Specify with power access door left and center.
	• Power access door right and center	+\$296	Specify with power access door right and center.
	• Power access door left, right, and center	+\$444	Specify with power access door left, right, and center.
Grommet Cutout	• No grommet cutout	No cost	Specify with no grommet cutout.
	• 2" grommet cutout	No cost	Specify with 2" grommet cutout.
	• 3" grommet cutout	No cost	Specify with 3" grommet cutout.
Grommet Location	Applies to 48"W to 120"W		
	• Center	No cost	Specify with center grommet.
	• Left	No cost	Specify with left grommet.
	• Right	No cost	Specify with right grommet.
	• Right and left	No cost	Specify with right and left grommet.
	• Left and center	No cost	Specify with left and center grommet.
	• Right and center	No cost	Specify with right and center grommet.
	• Right, left, and center	No cost	Specify with right, left, and center grommet.
Related Products	• Panel-mounted Universal Systems worksurface supports		► Page 404
	• Reinforcing channel		► Page 406
	• Legs and columns for Universal Systems Worksurfaces		► Page 412
	• Worksurface screens		► Page 447
	• 2 1/2" round grommet		► Page 451
	• 3" grommet package		► Page 454

► Specification Information, on next page



For Canadian Pricing

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

► See page 1 for details.

Parametric Straight Worksurfaces with Soft Edge Profile High-Pressure Laminate or Composite Veneer, continued

► Options, on previous page

Specification Information

Style Number	Dimensions		Modular Width	U.S. Base Prices				
	Modular Depth	Parametric Depth	Parametric Width	48"W	54"W	60"W	66"W	72"W
				48"W—53 ¹⁵ / ₁₆ "W	54"W—59 ¹⁵ / ₁₆ "W	60"W—65 ¹⁵ / ₁₆ "W	66"W—71 ¹⁵ / ₁₆ "W	72"W—77 ¹⁵ / ₁₆ "W

3 mm Edge Profile—Laminate

uswss	18 ⁷ / ₈ "D	18"D—23 ⁷ / ₁₆ "D		\$ 944	\$ 971	\$1006	\$1081	\$1147
	24"D	23 ¹ / ₂ "D—29 ⁷ / ₁₆ "D		\$ 967	\$1000	\$1030	\$1093	\$1156
	30"D	29 ¹ / ₂ "D—35 ⁷ / ₁₆ "D		\$1099	\$1139	\$1179	\$1232	\$1303
	36"D	35 ¹ / ₂ "D—36"D		\$1257	\$1287	\$1320	\$1380	\$1446
	.	.		.	.	.	.	.

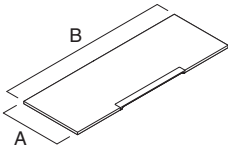
Square Edge Profile—Composite Veneer

uswssws	18 ⁷ / ₈ "D	18"D—23 ⁷ / ₁₆ "D		\$1871	\$1899	\$2101	\$2183	\$2246
	24"D	23 ¹ / ₂ "D—29 ⁷ / ₁₆ "D		\$1897	\$1931	\$2125	\$2189	\$2253
	30"D	29 ¹ / ₂ "D—35 ⁷ / ₁₆ "D		\$2029	\$2071	\$2277	\$2334	\$2402
	36"D	35 ¹ / ₂ "D—36"D		\$2329	\$2377	\$2624	\$2692	\$2776
	.	.		.	.	.	.	.

Square Edge Profile—Wood

uswssws	18 ⁷ / ₈ "D	18"D—23 ⁷ / ₁₆ "D		\$1964	\$1992	\$2211	\$2293	\$2356
	24"D	23 ¹ / ₂ "D—29 ⁷ / ₁₆ "D		\$1990	\$2024	\$2235	\$2299	\$2363
	30"D	29 ¹ / ₂ "D—35 ⁷ / ₁₆ "D		\$2122	\$2164	\$2387	\$2444	\$2512
	36"D	35 ¹ / ₂ "D—36"D		\$2437	\$2485	\$2755	\$2823	\$2907
	.	.		.	.	.	.	.

► Specification Information, continued on next page



Tip: Dimension A = depth and dimension B = width.

Tip: Side and back edges of worksurface default to a flat profile.

Tip: Worksurfaces greater than 30"D can only be used in freestanding applications.



For Canadian Pricing

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

► See page 1 for details.

► **Specification Information, continued from previous page**

: 78"W	: 84"W	: 90"W	: 96"W	: 102"W	: 108"W	: 114"W	: 120"W
: 78"W—	: 84"W—	: 90"W—	: 96"W—	: 102"W—	: 108"W—	: 114"W—	: 120"W
: 83 ¹⁵ / ₁₆ "W	: 89 ¹⁵ / ₁₆ "W	: 95 ¹⁵ / ₁₆ "W	: 101 ¹⁵ / ₁₆ "W	: 107 ¹⁵ / ₁₆ "W	: 113 ¹⁵ / ₁₆ "W	: 119 ¹⁵ / ₁₆ "W	:
\$1323	\$1366	\$1417	\$1458	\$1504	\$1546	\$1589	\$1630
\$1370	\$1461	\$1497	\$1564	\$1611	\$1657	\$1703	\$1751
\$1529	\$1573	\$1615	\$1658	\$1702	\$1746	\$1789	\$1836
\$1573	\$1782	\$1836	\$1883	\$1938	\$1992	\$2045	\$2093
:	:	:	:	:	:	:	:
\$2377	\$2611	\$2659	\$2706	\$2784	\$2826	\$2872	\$2947
\$2399	\$2648	\$2741	\$2774	\$2875	\$2922	\$2972	\$3054
\$2556	\$2817	\$2860	\$2908	\$2985	\$3028	\$3069	\$3149
\$2965	\$3276	\$3330	\$3380	\$3474	\$3526	\$3581	\$3672
:	:	:	:	:	:	:	:
\$2487	\$2735	\$2783	\$2830	\$2913	\$2955	\$3001	\$3076
\$2509	\$2772	\$2865	\$2898	\$3004	\$3051	\$3101	\$3183
\$2666	\$2941	\$2984	\$3032	\$3114	\$3157	\$3198	\$3278
\$3096	\$3426	\$3480	\$3530	\$3628	\$3680	\$3735	\$3826
:	:	:	:	:	:	:	:



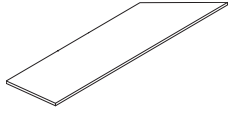
For Canadian Pricing

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

► See page 1 for details.

120° Straight Worksurfaces

High-Pressure Laminate



Tip: Supports for freestanding and panel-mounted applications must be specified separately.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Long work surface spans require additional support.
► See understanding section for details, page 131

Tip: Power and data access door and tray is ordered separately to be used with cutout.

► Page 400
► See page 118 for work surface size availability matrix.

Tip: When facing the user edge, the side the diagonal is on is the handed side.

Tip: Power access door option includes the power access door and a cutout for the door in the work surface.

Standard Includes		Required to Specify	
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 • Laminate work surface: – Plastic 3 mm edge profile or plastic knife profile on front edge – Plastic default flat profile on side and back edges • Cable scallop on back edge	1 Style number 2 High-Pressure Laminate color number for work surface 3 Plastic color number for front edge on laminate work surface 4 Options, if selected (see below) ► See Surface Materials, page 542.	
Surface Materials	Options	U.S. Price	Required to Specify
	High-Pressure Laminate work surfaces		
	• Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See Surface Materials Reference Manual.
	Door		
	• Paint • Anodized aluminum	No cost +\$ 14 per door	Specify paint color number. Specify with 8043 Clear Anodized Aluminum.
Scallop	• Omit scallop	No cost	Specify omit scallop.
Power Access Door	Applies to 48"W		
	• No power access • Power access door center • Power access door left • Power access door right	No cost +\$148 +\$148 +\$148	Specify with no power access. Specify with power access door center. Specify with power access door left. Specify with power access door left.
	Applies to 60"W		
	• No power access • Power access door center • Power access door left • Power access door right • Power access door left and right	No cost +\$148 +\$148 +\$148 +\$296	Specify with no power access. Specify with power access door center. Specify with power access door left. Specify with power access door right. Specify with power access door left and right.
	Applies to 72"W		
	• No power access • Power access door center • Power access door left • Power access door right • Power access door left right • Power access door left and center • Power access door right and center • Power access door left, right, and center	No cost +\$148 +\$148 +\$148 +\$296 +\$296 +\$296 +\$444	Specify with no power access. Specify with power access door center. Specify with power door left. Specify with power door right. Specify with power access door left and and right. Specify with power access door left and center. Specify with power access door right and center. Specify with power access door left, right, and center.
Related Products	• Reinforcing channel • Legs and supports for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		► Page 406 ► Page 410 ► Page 447 ► Page 449



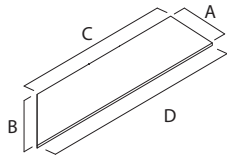
For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Specification Information

U.S. Base Price High-Pressure Laminate

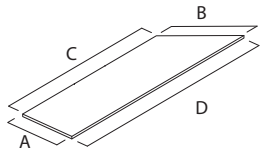


Dimensions					
A	B	C	D	Style Number	Plastic 3 mm Edge



Left-Hand With 1/2" Cord Drop

23 1/2"	27 1/8"	48"	61 1/16"	USE2448LH	\$437
23 1/2"	27 1/8"	60"	73 9/16"	USE2460LH	\$497
23 1/2"	27 1/8"	72"	85 9/16"	USE2472LH	\$622
29 1/2"	34 1/16"	48"	65 1/16"	USE3048LH	\$563
29 1/2"	34 1/16"	60"	77 1/16"	USE3060LH	\$646
29 1/2"	34 1/16"	72"	89 1/16"	USE3072LH	\$768



Right-Hand With 1/2" Cord Drop

23 1/2"	27 1/8"	48"	61 1/16"	USE2448RH	\$437
23 1/2"	27 1/8"	60"	73 9/16"	USE2460RH	\$497
23 1/2"	27 1/8"	72"	85 9/16"	USE2472RH	\$622
29 1/2"	34 1/16"	48"	65 1/16"	USE3048RH	\$563
29 1/2"	34 1/16"	60"	77 1/16"	USE3060RH	\$646
29 1/2"	34 1/16"	72"	89 1/16"	USE3072RH	\$768



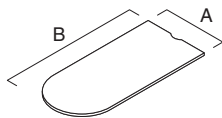
For Canadian Pricing

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

► See page 1 for details.

Bullet Peninsula Worksurfaces

High-Pressure Laminate or Composite Veneer



Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.

► See understanding section for details, page 131

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Bullet peninsula worksurfaces are recommended for use with other curved-front shapes such as corner, curved-front worksurfaces.
► Page 360

Tip: The same bullet peninsula worksurfaces can be used with either worksurfaces with 1/2" cord drop or with full depth worksurfaces.

Tip: To specify 3 mm edge profile, no suffix is required. For all other edge profiles, add a suffix to the style number. (For example, **UPBC3060** becomes **UPBC3060SW** for composite veneer or wood with square edge profile.)

Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1 - Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges - Composite veneer worksurface: –Composite veneer 3 mm edge profile on front edge –Matching veneer flat profile on side and back edges - Cable scallop on back edge	- Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge ► See edge profiles below. - High-Pressure Laminate or composite veneer color number for worksurface - Plastic color number for front edge on laminate worksurface, if selected - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials		
High-Pressure Laminate worksurfaces		
- Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Composite veneer worksurfaces		
- Composite veneer group 1 - Composite veneer group 2	Prices below See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer worksurfaces		
- Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain	Prices below See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
Full-fill finish	Prices below	Specify full-fill finish number.
Scallop	Omit scallop No cost	Specify omit scallop.
Related Products	- Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Columns - Worksurface screens - Worksurface power and communication components	► Page 404 ► Page 412 ► Page 414 ► Page 447 ► Page 449

Specification Information

		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
Dimensions A B	Style Number	Plastic 3 mm Edge	Composite Veneer Square Edge	Wood Square Edge	Wood Square Edge
		No Suffix	Suffix SW	Suffix SW	Suffix SW
24" 47 1/2"	UPBC2448	\$798	N.A.	N.A.	N.A.
24" 59 1/2"	UPBC2460	\$811	N.A.	N.A.	N.A.
24" 65 1/2"	UPBC2466	\$836	N.A.	N.A.	N.A.
24" 71 1/2"	UPBC2472	\$853	N.A.	N.A.	N.A.
30" 47 1/2"	UPBC3048	\$927	N.A.	N.A.	N.A.
30" 59 1/2"	UPBC3060	\$945	\$2032	\$2141	\$2240
30" 65 1/2"	UPBC3066	\$963	\$2050	\$2159	\$2260
30" 71 1/2"	UPBC3072	\$984	\$2071	\$2180	\$2287



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

Transition Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on front edge - Plastic default flat profile on side and back edges - Cable scallop on back edge	- Style number - High-Pressure Laminate color number for worksurface - Plastic color number for front edge on laminate worksurface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Long worksurface spans require additional support.
► See understanding section for details, page 131

Options	U.S. Price	Required to Specify
Surface Materials - High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallop Omit scallop	No cost	Specify <i>omit scallop</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Worksurface screens - Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

U.S. Base Price High-Pressure Laminate

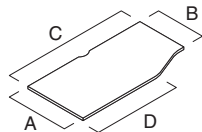


Dimensions	Style Number	Plastic 3 mm Edge
A B C D		

Left-Hand Worksurfaces

23 1/2"	18 3/8"	36"	14"	UT2136L	\$573
23 1/2"	18 3/8"	42"	20"	UT2142L	\$609
23 1/2"	18 3/8"	48"	26"	UT2148L	\$708
23 1/2"	18 3/8"	54"	32"	UT2154L	\$759
23 1/2"	18 3/8"	60"	38"	UT2160L	\$805
29 1/2"	23 1/2"	36"	14"	UT3236L	\$678
29 1/2"	23 1/2"	42"	20"	UT3242L	\$711
29 1/2"	23 1/2"	48"	26"	UT3248L	\$830
29 1/2"	23 1/2"	54"	32"	UT3254L	\$893
29 1/2"	23 1/2"	60"	38"	UT3260L	\$947

► Specification Information, continued on next page



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

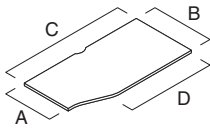
► Specification Information, continued from previous page

Specification Information

U.S. Base Price
High-Pressure Laminate



• Dimensions				• Style	• Plastic
A	B	C	D	Number	
•	•	•	•	•	3 mm
•	•	•	•	•	Edge



Right-Hand Worksurfaces

18 3/8"	23 1/2"	36"	14"	UT1236R	\$573
18 3/8"	23 1/2"	42"	20"	UT1242R	\$609
18 3/8"	23 1/2"	48"	26"	UT1248R	\$708
18 3/8"	23 1/2"	54"	32"	UT1254R	\$759
18 3/8"	23 1/2"	60"	38"	UT1260R	\$805
23 1/2"	29 1/2"	36"	14"	UT2336R	\$678
23 1/2"	29 1/2"	42"	20"	UT2342R	\$711
23 1/2"	29 1/2"	48"	26"	UT2348R	\$830
23 1/2"	29 1/2"	54"	32"	UT2354R	\$893
23 1/2"	29 1/2"	60"	38"	UT2360R	\$947
•	•	•	•	•	•



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

Tapered Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.
▶ See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify	
▶ Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallop on back edge	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 542.	

Options	U.S. Price	Required to Specify	
Surface Materials • High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .	
Scallop • Omit scallop	No cost	Specify <i>omit scallop</i> .	
Cutout for Power and Data Access Door and Tray • Cutout	No cost	Specify <i>with cutout for power and data access door</i> .	
Related Products • Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		▶ Page 404 ▶ Page 412 ▶ Page 447 ▶ Page 449	

Specification Information

U.S. Base Price High-Pressure Laminate



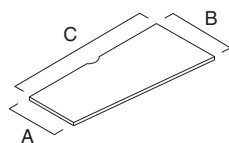
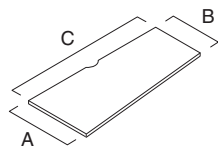
Dimensions			Style Number	Plastic 3 mm Edge
A	B	C		

Left-Hand Worksurfaces

23 1/2"	18 3/8"	48"	UTT2148	\$ 708
23 1/2"	18 3/8"	60"	UTT2160	\$ 805
23 1/2"	18 3/8"	72"	UTT2172	\$ 902
29 1/2"	23 1/2"	48"	UTT3248	\$ 830
29 1/2"	23 1/2"	60"	UTT3260	\$ 947
29 1/2"	23 1/2"	72"	UTT3272	\$1061
:	:	:	:	:

Right-Hand Worksurfaces

18 3/8"	23 1/2"	48"	UTT1248	\$ 708
18 3/8"	23 1/2"	60"	UTT1260	\$ 805
18 3/8"	23 1/2"	72"	UTT1272	\$ 902
23 1/2"	29 1/2"	48"	UTT2348	\$ 830
23 1/2"	29 1/2"	60"	UTT2360	\$ 947
23 1/2"	29 1/2"	72"	UTT2372	\$1061
:	:	:	:	:



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

Taper-Flat Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate

Taper-Flat Worksurfaces
—with 1/2" Cord Drop

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.
► See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes

► Need help?
Product details,
page 110

- Worksurface: High-Pressure Laminate price group 1
- Laminate worksurface:
 - Plastic 3 mm edge profile on front edge
 - Plastic default flat profile on side and back edges
- Cable scallop on back edge

Required to Specify

- 1 Style number
 - 2 High-Pressure Laminate color number for worksurface
 - 3 Plastic color number for front edge on laminate worksurface
 - 4 Options, if selected (see below)
- See *Surface Materials*, page 542.

Options

Surface Materials

High-Pressure Laminate worksurfaces

- Laminate price group 2
- Laminate price group 3
- Open Line laminate

See information at left
See information at left
+\$111
plus cost of laminate

Specify laminate color number.
Specify laminate color number.
► See *Surface Materials Reference Manual*.

Scallop

- Omit scallop

No cost

Specify *omit scallop*.

Related Products

- Panel-mounted Universal Systems worksurface supports
- Legs and columns for Universal Systems Worksurfaces
- Worksurface screens
- Worksurface power and communication components

- Page 404
- Page 412
- Page 447
- Page 449

Specification Information

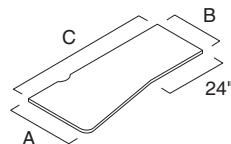
U.S. Base Price High-Pressure Laminate



• Dimensions
A B C

• Style
Number

• Plastic
3 mm
Edge

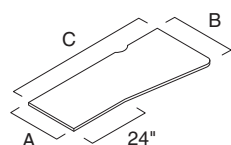


Left-Hand Worksurfaces

23 1/2"	18 3/8"	60"	UTTF2160	\$ 805
23 1/2"	18 3/8"	72"	UTTF2172	\$ 902
29 1/2"	18 3/8"	60"	UTTF3160	\$ 947
29 1/2"	18 3/8"	72"	UTTF3172	\$1061
29 1/2"	23 1/2"	60"	UTTF3260	\$ 947
29 1/2"	23 1/2"	72"	UTTF3272	\$1061
:	:	:	:	:

Right-Hand Worksurfaces

18 3/8"	23 1/2"	60"	UTTF1260	\$ 805
18 3/8"	23 1/2"	72"	UTTF1272	\$ 902
18 3/8"	29 1/2"	60"	UTTF1360	\$ 947
18 3/8"	29 1/2"	72"	UTTF1372	\$1061
23 1/2"	29 1/2"	60"	UTTF2360	\$ 947
23 1/2"	29 1/2"	72"	UTTF2372	\$1061
:	:	:	:	:



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

Single-Tapered Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.

► See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on front edge - Plastic default flat profile on side and back edges - Cable scallop on back edge	- Style number - High-Pressure Laminate color number for worksurface - Plastic color number for front edge on laminate worksurface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallop Omit scallop	No cost	Specify <i>omit scallop</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Worksurface screens - Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



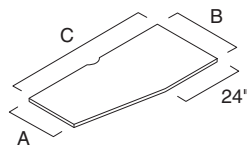
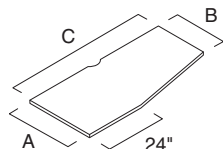
Dimensions	Style Number	Plastic 3 mm Edge
A B C		

Left-Hand Worksurfaces

23 1/2"	18 3/8"	60"	UST2160	\$ 805
23 1/2"	18 3/8"	72"	UST2172	\$ 902
29 1/2"	23 1/2"	60"	UST3260	\$ 947
29 1/2"	23 1/2"	72"	UST3272	\$1061
:	:	:	:	:

Right-Hand Worksurfaces

18 3/8"	23 1/2"	60"	UST1260	\$ 805
18 3/8"	23 1/2"	72"	UST1272	\$ 902
23 1/2"	29 1/2"	60"	UST2360	\$ 947
23 1/2"	29 1/2"	72"	UST2372	\$1061
:	:	:	:	:



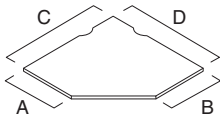
For Canadian Pricing

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

► See page 1 for details.

Corner, Flat-Front Worksurfaces—with 1/2" Cord Drop

Corner, Flat-Front
Worksurfaces—
with 1/2" Cord Drop



Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes

► Need help?
Product details,
page 110

- Worksurface: High-Pressure Laminate price group 1
 - Plastic 3 mm edge profile on front edge
 - Plastic default flat profile on side and back edges
- Cable scallops on back edges

Required to Specify

- 1 Style number
 - 2 High-Pressure Laminate color number for worksurface
 - 3 Plastic color number for front edge on laminate worksurface
 - 4 Options, if selected (see below)
- ▶ See *Surface Materials*, page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Scallops	• Omit scallops	No cost	Specify <i>omit scallops</i> .
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		▶ Page 404 ▶ Page 412 ▶ Page 447 ▶ Page 449

Specification Information

U.S. Base Price					
<u>High-Pressure Laminate</u>					
					
• Dimensions				• Style	• Plastic
A	B	C	D	Number	3 mm Edge
23½"	23½"	35½"	35½"	UCF223636	\$607
23½"	23½"	41½"	41½"	UCF224242	\$661
23½"	23½"	47½"	47½"	UCF224848	\$749
29½"	29½"	41½"	41½"	UCF334242	\$727
29½"	29½"	47½"	47½"	UCF334848	\$824



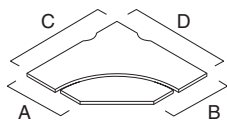
For Canadian Pricing

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

▶ See page 1 for details.

Dual Corner, Flat-Front Worksurface—with 1/2" Cord Drop X10/26

High-Pressure Laminate



Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Keyboard surface adjusts 6" higher or 5" lower than work surface height.

Tip: Dual corner, flat-front work surfaces must be panel hung.

Tip: 29 1/2"D dual corner, flat-front work surfaces can be supported with a cantilever or center support.

Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on front edge of keyboard surface - Plastic default flat profile on all other edges - Cable scallops on back edges - Keyboard mechanism	- Style number - High-Pressure Laminate color number for worksurface - Plastic color number for edges on laminate worksurface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - High-Pressure Laminate work surfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	- See information at left - See information at left +\$111 - plus cost of laminate	- Specify laminate color number. - Specify laminate color number. ► See <i>Surface Materials Reference Manual</i>.
Scallops Omit scallops	No cost	Specify <i>omit scallops</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Worksurface screens - Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

Dimensions				Style Number	U.S. Base Price High-Pressure Laminate
A	B	C	D		
29 1/2"	29 1/2"	47 1/2"	47 1/2"	UDC334848 X10/26	\$1774

U.S. Base Price High-Pressure Laminate



Plastic
3 mm
Edge



For Canadian Pricing

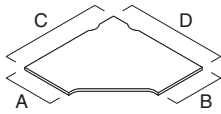
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

X10/26 = Last order entry
October 18, 2026

High-Pressure Laminate

Corner, Straight-Front
Worksurfaces—
with 1/2" Cord Drop



Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes

► Need help?
Product details,
page 110

- Worksurface: High-Pressure Laminate price group 1
 - Plastic 3 mm edge profile on front edge
 - Plastic default flat profile on side and back edges
- Cable scallops on back edges

Required to Specify

- 1 Style number
 - 2 High-Pressure Laminate color number for worksurface
 - 3 Plastic color number for front edge on laminate worksurface
 - 4 Options, if selected (see below)
- ▶ See *Surface Materials*, page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces		
	• Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Scallops	• Omit scallops	No cost	Specify <i>omit scallops</i> .
Related Products			
	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		▶ Page 404 ▶ Page 412 ▶ Page 447 ▶ Page 449

Specification Information

					U.S. Base Price High-Pressure Laminate	
						
• Dimensions				• Style	• Plastic	
A	B	C	D	Number	3 mm Edge	
18"	18"	42"	42"	UC114242	\$ 632	
18 ³ / ₈ "	23 ¹ / ₂ "	41 ¹ / ₂ "	41 ¹ / ₂ "	UC124242	\$ 698	
23 ¹ / ₂ "	18 ³ / ₈ "	41 ¹ / ₂ "	41 ¹ / ₂ "	UC214242	\$ 698	
23 ¹ / ₂ "	23 ¹ / ₂ "	35 ¹ / ₂ "	35 ¹ / ₂ "	UC223636	\$ 607	
23 ¹ / ₂ "	23 ¹ / ₂ "	41 ¹ / ₂ "	41 ¹ / ₂ "	UC224242	\$ 661	
23 ¹ / ₂ "	23 ¹ / ₂ "	47 ¹ / ₂ "	47 ¹ / ₂ "	UC224848	\$ 749	
23 ¹ / ₂ "	23 ¹ / ₂ "	59 ¹ / ₂ "	59 ¹ / ₂ "	UC226060	\$1389	
29 ¹ / ₂ "	29 ¹ / ₂ "	41 ¹ / ₂ "	41 ¹ / ₂ "	UC334242	\$ 727	
29 ¹ / ₂ "	29 ¹ / ₂ "	47 ¹ / ₂ "	47 ¹ / ₂ "	UC334848	\$ 824	



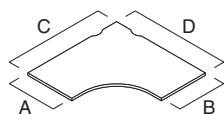
For Canadian Pricing

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

▶ See page 1 for details.

Corner, Curved-Front Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate or Composite Veneer



Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

► Need help?
Product details,
page 110

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1
- Laminate worksurface:
 - Plastic 3 mm edge profile on front edge
 - Plastic default flat profile on side and back edges
- Composite veneer worksurface:
 - Composite veneer 3 mm edge profile on front edge
 - Matching veneer flat profile on side and back edges
- Cable scallops on back edges

Required to Specify

- 1 Style number with appropriate edge profile suffix
SW Composite veneer or wood with square edge
► See edge profiles below.
- 2 High-Pressure Laminate or composite veneer color number for worksurface
- 3 Plastic color number for front edge on laminate worksurface, if selected
- 4 Options, if selected (see below)
► See *Surface Materials*, page 542.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

	Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces		
	• Laminate price group 2	See information at left	Specify laminate color number.
	• Laminate price group 3	See information at left	Specify laminate color number.
	• Open Line laminate	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer worksurfaces		
	• Composite veneer group 1	Prices at right	Specify composite veneer color number.
	• Composite veneer group 2	See information at left	Specify composite veneer color number.
	Wood veneer worksurfaces		
	• Wood group 1	Prices at right	Specify wood color number.
	• Wood group 2	See information at left	Specify wood color number.
	• Wood group 3	See information at left	Specify wood color number.
	• Customiz stain	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
	• Full-fill finish	Prices at right	Specify full-fill finish number.
Scallops	• Omit scallops	No cost	Specify <i>omit scallops</i> .
Related Products	• Panel-mounted Universal Systems worksurface supports		► Page 404
	• Legs and columns for Universal Systems Worksurfaces		► Page 412
	• Worksurface screens		► Page 447
	• Worksurface power and communication components		► Page 449

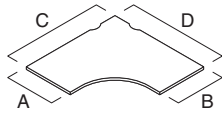


For Canadian Pricing

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

► See page 1 for details.

Specification Information



					U.S. Base Prices			
					High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
								
• Dimensions					• Plastic 3 mm Edge	• Composite Veneer Square Edge	• Wood Square Edge	• Wood Square Edge
A	B	C	D	• Style Number	No Suffix	Suffix SW	Suffix SW	Suffix SW
18 3/8"	18 3/8"	35 1/2"	35 1/2"	UCC113636	\$ 705	N.A.	N.A.	N.A.
18 3/8"	18 3/8"	41 1/2"	41 1/2"	UCC114242	\$ 749	\$1790	\$1894	\$1987
18 3/8"	18 3/8"	47 1/2"	47 1/2"	UCC114848	\$ 837	N.A.	N.A.	N.A.
18 3/8"	23 1/2"	41 1/2"	41 1/2"	UCC124242	\$ 805	\$1846	\$1950	\$2043
23 1/2"	18 3/8"	41 1/2"	41 1/2"	UCC214242	\$ 805	\$1846	\$1950	\$2043
23 1/2"	23 1/2"	35 1/2"	35 1/2"	UCC223636	\$ 712	\$1753	\$1857	\$1950
23 1/2"	23 1/2"	41 1/2"	41 1/2"	UCC224242	\$ 778	\$1819	\$1923	\$2016
23 1/2"	23 1/2"	47 1/2"	47 1/2"	UCC224848	\$ 864	\$1905	\$2009	\$2109
23 1/2"	23 1/2"	59 1/2"	59 1/2"	UCC226060	\$1389	N.A.	N.A.	N.A.
29 1/2"	29 1/2"	41 1/2"	41 1/2"	UCC334242	\$ 841	\$1882	\$1986	\$2080
29 1/2"	29 1/2"	47 1/2"	47 1/2"	UCC334848	\$ 941	\$1982	\$2086	\$2188



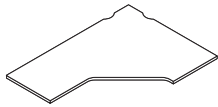
For Canadian Pricing

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

► See page 1 for details.

Extended Corner, Straight-Front Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate



Tip: Illustration above shows a left-hand worksurface.

Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

*Tip: Long worksurface spans require additional support.
▶ See understanding section for details, page 131*

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
▶ Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallops on back edges	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 542.
Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces	
• Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Scallops	• Omit scallops	No cost Specify <i>omit scallops</i> .
Related Products	• Panel-mounted Universal Systems worksurface supports • Reinforcing channel • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components	▶ Page 404 ▶ Page 406 ▶ Page 412 ▶ Page 447 ▶ Page 449



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

Specification Information

U.S. Base Price High-Pressure Laminate



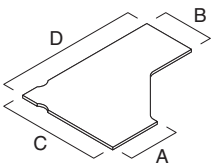
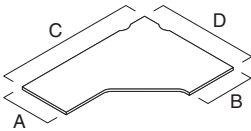
Dimensions				Style	Plastic
A	B	C	D	Number	3 mm Edge

Left-Hand Worksurfaces

23 1/2"	23 1/2"	59 1/2"	41 1/2"	UE2202L	\$1147
23 1/2"	23 1/2"	65 1/2"	41 1/2"	UE2262L	\$1255
23 1/2"	23 1/2"	71 1/2"	41 1/2"	UE2222L	\$1359
23 1/2"	23 1/2"	59 1/2"	47 1/2"	UE2208L	\$1179
23 1/2"	23 1/2"	65 1/2"	47 1/2"	UE2268L	\$1279
23 1/2"	23 1/2"	71 1/2"	47 1/2"	UE2228L	\$1381
23 1/2"	29 1/2"	59 1/2"	47 1/2"	UE2308L	\$1287
23 1/2"	29 1/2"	65 1/2"	47 1/2"	UE2368L	\$1389
23 1/2"	29 1/2"	71 1/2"	47 1/2"	UE2328L	\$1500
29 1/2"	23 1/2"	59 1/2"	47 1/2"	UE3208L	\$1287
29 1/2"	23 1/2"	65 1/2"	47 1/2"	UE3268L	\$1389
29 1/2"	23 1/2"	71 1/2"	47 1/2"	UE3228L	\$1500
29 1/2"	29 1/2"	59 1/2"	47 1/2"	UE3308L	\$1346
29 1/2"	29 1/2"	65 1/2"	47 1/2"	UE3368L	\$1456
29 1/2"	29 1/2"	71 1/2"	47 1/2"	UE3328L	\$1558

Right-Hand Worksurfaces

23 1/2"	23 1/2"	41 1/2"	59 1/2"	UE2220R	\$1147
23 1/2"	23 1/2"	41 1/2"	65 1/2"	UE2226R	\$1255
23 1/2"	23 1/2"	41 1/2"	71 1/2"	UE2222R	\$1359
23 1/2"	23 1/2"	47 1/2"	59 1/2"	UE2280R	\$1179
23 1/2"	23 1/2"	47 1/2"	65 1/2"	UE2286R	\$1279
23 1/2"	23 1/2"	47 1/2"	71 1/2"	UE2282R	\$1381
23 1/2"	29 1/2"	47 1/2"	59 1/2"	UE2380R	\$1287
23 1/2"	29 1/2"	47 1/2"	65 1/2"	UE2386R	\$1389
23 1/2"	29 1/2"	47 1/2"	71 1/2"	UE2382R	\$1500
29 1/2"	23 1/2"	47 1/2"	59 1/2"	UE3280R	\$1287
29 1/2"	23 1/2"	47 1/2"	65 1/2"	UE3286R	\$1389
29 1/2"	23 1/2"	47 1/2"	71 1/2"	UE3282R	\$1500
29 1/2"	29 1/2"	47 1/2"	59 1/2"	UE3380R	\$1346
29 1/2"	29 1/2"	47 1/2"	65 1/2"	UE3386R	\$1456
29 1/2"	29 1/2"	47 1/2"	71 1/2"	UE3382R	\$1558



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

Extended Corner, Curved-Front Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate or Composite Veneer



Tip: Illustration above shows a left-hand worksurface.

Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Long worksurface spans require additional support.
 ▶ See understanding section for details, page 131

Standard Includes		Required to Specify
▶ Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Composite veneer worksurface: –Composite veneer 3 mm edge profile on front edge –Matching veneer flat profile on side and back edges • Cable scallops on back edges	1 Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge ▶ See edge profiles at right. 2 High-Pressure Laminate or composite veneer color number for worksurface 3 Plastic color number for front edge on laminate worksurface, if selected 4 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 542.
Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces	
• Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
	Composite veneer worksurfaces	
• Composite veneer group 1 • Composite veneer group 2	Prices at right See information at left	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces	
• Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain	Prices at right See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
• Full-fill finish	Prices at right	Specify full-fill finish number.
Scallops	• Omit scallops	No cost Specify <i>omit scallops</i> .
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components	▶ Page 404 ▶ Page 412 ▶ Page 447 ▶ Page 449



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

Specification Information

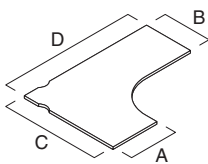
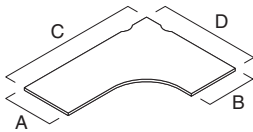
				U.S. Base Prices			
				High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
							
• Dimensions	A	B	C D	• Style Number	• Plastic 3 mm Edge	• Composite Veneer Square Edge	• Wood Square Edge
					No Suffix	Suffix SW	Suffix SW

Left-Hand Worksurfaces

23 1/2"	23 1/2"	59 1/2"	41 1/2"	UEC2202L	\$1147	\$2438	\$2567	\$2674
23 1/2"	23 1/2"	65 1/2"	41 1/2"	UEC2262L	\$1255	\$2546	\$2675	\$2806
23 1/2"	23 1/2"	71 1/2"	41 1/2"	UEC2222L	\$1359	\$2650	\$2779	\$2911
23 1/2"	23 1/2"	59 1/2"	47 1/2"	UEC2208L	\$1179	\$2470	\$2599	\$2730
23 1/2"	23 1/2"	65 1/2"	47 1/2"	UEC2268L	\$1279	\$2570	\$2699	\$2831
23 1/2"	23 1/2"	71 1/2"	47 1/2"	UEC2228L	\$1381	\$2672	\$2801	\$2940
23 1/2"	29 1/2"	59 1/2"	47 1/2"	UEC2308L	\$1287	\$2578	\$2707	\$2839
23 1/2"	29 1/2"	65 1/2"	47 1/2"	UEC2368L	\$1389	\$2681	\$2809	\$2948
23 1/2"	29 1/2"	71 1/2"	47 1/2"	UEC2328L	\$1500	\$2791	\$2920	\$3061
29 1/2"	23 1/2"	59 1/2"	47 1/2"	UEC3208L	\$1287	\$2578	\$2707	\$2839
29 1/2"	23 1/2"	65 1/2"	47 1/2"	UEC3268L	\$1389	\$2680	\$2809	\$2948
29 1/2"	23 1/2"	71 1/2"	47 1/2"	UEC3228L	\$1500	\$2791	\$2920	\$3061
29 1/2"	29 1/2"	59 1/2"	47 1/2"	UEC3308L	\$1346	\$2637	\$2766	\$2905
29 1/2"	29 1/2"	65 1/2"	47 1/2"	UEC3368L	\$1456	\$2747	\$2876	\$3017
29 1/2"	29 1/2"	71 1/2"	47 1/2"	UEC3328L	\$1558	\$2849	\$2978	\$3123

Right-Hand Worksurfaces

23 1/2"	23 1/2"	41 1/2"	59 1/2"	UEC2220R	\$1147	\$2438	\$2567	\$2674
23 1/2"	23 1/2"	41 1/2"	65 1/2"	UEC2226R	\$1255	\$2546	\$2675	\$2806
23 1/2"	23 1/2"	41 1/2"	71 1/2"	UEC2222R	\$1359	\$2650	\$2779	\$2911
23 1/2"	23 1/2"	47 1/2"	59 1/2"	UEC2280R	\$1179	\$2470	\$2599	\$2730
23 1/2"	23 1/2"	47 1/2"	65 1/2"	UEC2286R	\$1279	\$2570	\$2699	\$2831
23 1/2"	23 1/2"	47 1/2"	71 1/2"	UEC2282R	\$1381	\$2672	\$2801	\$2940
23 1/2"	29 1/2"	47 1/2"	59 1/2"	UEC2380R	\$1287	\$2578	\$2707	\$2839
23 1/2"	29 1/2"	47 1/2"	65 1/2"	UEC2386R	\$1389	\$2681	\$2809	\$2948
23 1/2"	29 1/2"	47 1/2"	71 1/2"	UEC2382R	\$1500	\$2791	\$2920	\$3061
29 1/2"	23 1/2"	47 1/2"	59 1/2"	UEC3280R	\$1287	\$2578	\$2707	\$2839
29 1/2"	23 1/2"	47 1/2"	65 1/2"	UEC3286R	\$1389	\$2680	\$2809	\$2948
29 1/2"	23 1/2"	47 1/2"	71 1/2"	UEC3282R	\$1500	\$2791	\$2920	\$3061
29 1/2"	29 1/2"	47 1/2"	59 1/2"	UEC3380R	\$1346	\$2638	\$2766	\$2905
29 1/2"	29 1/2"	47 1/2"	65 1/2"	UEC3386R	\$1456	\$2747	\$2876	\$3017
29 1/2"	29 1/2"	47 1/2"	71 1/2"	UEC3382R	\$1558	\$2849	\$2978	\$3123



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

Spanner Worksurfaces

For Use with Worksurfaces with 1/2" Cord Drop
High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges	- Style number - High-Pressure Laminate color number for worksurface - Plastic color number for front edge on laminate worksurface - Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	- See information at left - See information at left +\$111 plus cost of laminate	- Specify laminate color number. - Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i>.
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Columns - Worksurface screens - Worksurface power and communication components		▶ Page 404 ▶ Page 412 ▶ Page 414 ▶ Page 447 ▶ Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



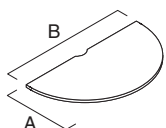
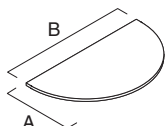
Dimensions A B	Style Number	Plastic 3 mm Edge

For Freestanding Applications without Panels

29 1/2" 47"	USPC47	\$682
35 1/2" 59"	USPC59	\$869

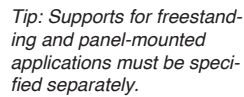
With 3" Notch for Use with Montage Panels

25 1/2" 51"	WSPC5126	\$682
31 1/2" 51"	USPC51	\$682
31 1/2" 63"	WSPC6332	\$869
37 1/2" 63"	USPC63	\$869



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

Angled Peninsula
Worksurfaces—
with ½" Cord Drop



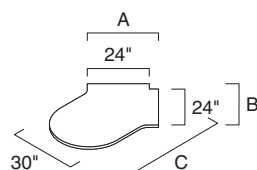
Standard Includes		Required to Specify
► Need help? Product details, page 110 • Worksurface: High-Pressure Laminate price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.	
Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i>.
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Columns • Worksurface power and communication components	► Page 404 ► Page 412 ► Page 414 ► Page 449

• Dimensions			• Style	• Plastic
A	B	C	Number	3 mm Edge
23 1/2"	23 1/2"	48"	UPA2448	\$1014
23 1/2"	23 1/2"	60"	UPA2460	\$1061
29 1/2"	29 1/2"	48"	UPA3048	\$1014
29 1/2"	29 1/2"	60"	UPA3060	\$1061



Linking Peninsula Worksurface—with 1/2" Cord Drop

High-Pressure Laminate



Tip: Supports for freestanding and panel-mounted applications must be specified separately.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Linking peninsula worksurfaces are recommended for use with other curved-front shapes such as corner, curved-front worksurfaces.

► Page 360

Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges	- Style number - High-Pressure Laminate color number for worksurface - Plastic color number for front edge on laminate worksurface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Columns - Worksurface power and communication components		► Page 404 ► Page 412 ► Page 414 ► Page 449

Specification Information		
		U.S. Base Price High-Pressure Laminate
Dimensions A B C	Style Number	Plastic 3 mm Edge

With 3" Notch for Use with Montage Frames

27"	27"	50"	UPAC2748	\$1014
:	:	:	:	:



For Canadian Pricing

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

► See page 1 for details.

Jetty Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate or Composite Veneer

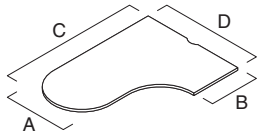
Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.
 ▶ See understanding section for details, page 131

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Jetty worksurfaces are recommended for use with other curved-front shapes such as corner, curved-front worksurfaces.
 ▶ Page 360

*Tip: To specify 3 mm edge profile, no suffix is required. For all other edge profiles, add a suffix to the style number. (For example, **UJC3268L** becomes **UJC3268LSW** for composite veneer or wood with square edge profile.)*



 **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 110 - Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1 - Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges - Composite veneer worksurface: –Composite veneer 3 mm edge profile on front edge –Matching veneer flat profile on side and back edges - Cable scallop on back edge	- Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge ▶ See edge profiles below. - High-Pressure Laminate or composite veneer color number for worksurface - Plastic color number for front edge on laminate worksurface, if selected - Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials		
High-Pressure Laminate worksurfaces		
- Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer worksurfaces		
- Composite veneer group 1 - Composite veneer group 2	Prices below and at right See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer worksurfaces		
- Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain	Prices below and at right See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
Full-fill finish	Prices below and at right	Specify full-fill finish number.
Scallop	Omit scallop No cost	Specify <i>omit scallop</i> .
Related Products	- Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Columns - Worksurface screens - Worksurface power and communication components	▶ Page 404 ▶ Page 412 ▶ Page 414 ▶ Page 447 ▶ Page 449

Specification Information

		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
					
		Plastic 3 mm Edge	Composite Veneer Square Edge	Wood Square Edge	Wood Square Edge
		No Suffix	Suffix SW	Suffix SW	Suffix SW
Dimensions	Style Number				
A B C D					

Left-Hand Worksurfaces

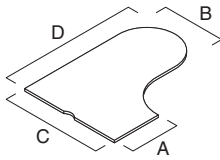
30"	23 1/2"	65 1/2"	48"	UJC3268L	\$1343	\$2430	\$2539	\$2669
30"	23 1/2"	71 1/2"	48"	UJC3228L	\$1389	\$2747	\$2883	\$3021
30"	23 1/2"	77 1/2"	48"	UJC3288L	\$1436	\$2842	\$2982	\$3128
30"	29 1/2"	65 1/2"	48"	UJC3368L	\$1388	\$2475	\$2584	\$2714
30"	29 1/2"	71 1/2"	48"	UJC3328L	\$1436	\$2794	\$2930	\$3068
30"	29 1/2"	77 1/2"	48"	UJC3388L	\$1485	\$2891	\$3031	\$3177

▶ **Specification Information, continued on next page**

► Specification Information, continued from previous page

Specification Information

*Tip: To specify 3 mm edge profile, no suffix is required. For all other edge profiles, add a suffix to the style number. (For example, **UJC3268L** becomes **UJC3268LSW** for composite veneer or wood with square edge profile.)*



				U.S. Base Prices			
				High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
				Plastic 3 mm Edge	Composite Veneer Square Edge	Wood Square Edge	Wood Square Edge
				No Suffix	Suffix SW	Suffix SW	Suffix SW

Right-Hand Worksurfaces

23 1/2"	30"	48"	65 1/2"	UJC2386R	\$1343	\$2430	\$2539	\$2669
23 1/2"	30"	48"	71 1/2"	UJC2382R	\$1389	\$2747	\$2883	\$3021
23 1/2"	30"	48"	77 1/2"	UJC2388R	\$1436	\$2842	\$2982	\$3128
29 1/2"	30"	48"	65 1/2"	UJC3386R	\$1388	\$2475	\$2584	\$2714
29 1/2"	30"	48"	71 1/2"	UJC3382R	\$1436	\$2794	\$2930	\$3068
29 1/2"	30"	48"	77 1/2"	UJC3388R	\$1485	\$2891	\$3031	\$3177
.	.	.	.	.	.	.	.	.



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

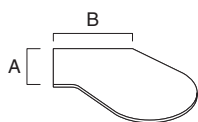
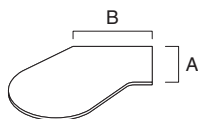
Bubble Jetty Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate or Composite Veneer

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

*Tip: To specify 3 mm edge profile, no suffix is required. For all other edge profiles, add a suffix to the style number. (For example, **UJBC2430L** becomes **UJBC2430LSW** for composite veneer or wood with square edge profile.)*



Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on front edge - Plastic default flat profile on side and back edges - Composite veneer worksurface: - Composite veneer 3 mm edge profile on front edge - Matching veneer flat profile on side and back edges	- Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge ▶ See edge profiles below. - Laminate or composite veneer color number for worksurface - Plastic color number for front edge on laminate worksurface, if selected - Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer worksurfaces - Composite veneer group 1 - Composite veneer group 2	Prices below See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer worksurfaces - Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain	Prices below See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
Full-fill finish	Prices below	Specify full-fill finish number.
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Columns - Worksurface power and communication components		▶ Page 404 ▶ Page 412 ▶ Page 414 ▶ Page 449

Specification Information		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
Dimensions A B	Style Number	Plastic 3 mm Edge No Suffix	Composite Veneer Square Edge Suffix SW	Wood Square Edge Suffix SW	Wood Square Edge Suffix SW

Left-Hand Worksurfaces

23 1/2"	30"	UJBC2430L	\$1262	\$2349	\$2458	\$2526
23 1/2"	36"	UJBC2436L	\$1339	\$2426	\$2535	\$2606
23 1/2"	42"	UJBC2442L	\$1419	\$2506	\$2615	\$2705
23 1/2"	48"	UJBC2448L	\$1496	\$2583	\$2692	\$2782
:	:	:	:	:	:	:

Right-Hand Worksurfaces

23 1/2"	30"	UJBC2430R	\$1262	\$2349	\$2458	\$2526
23 1/2"	36"	UJBC2436R	\$1339	\$2426	\$2535	\$2606
23 1/2"	42"	UJBC2442R	\$1419	\$2506	\$2615	\$2705
23 1/2"	48"	UJBC2448R	\$1496	\$2583	\$2692	\$2782
:	:	:	:	:	:	:

Visitor and Linking Worksurfaces—with 1/2" Cord Drop

High-Pressure Laminate



Tip: Supports for freestanding and panel-mounted applications must be specified separately.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Visitor and linking work-surfaces are recommended for use with other curved-front shapes such as corner, curved-front work-surfaces.

► Page 360

Tip: Scallops are available only on visitor work-surfaces 36"W and wider.

Standard Includes		Required to Specify
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallop on back edge of visitor worksurfaces 36"W and wider	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.
Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate
		Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallop	• Omit scallop	No cost
		Specify <i>omit scallop</i> .
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces	► Page 404 ► Page 412



For Canadian Pricing

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

► See page 1 for details.

Specification Information

**U.S. Base Price
High-Pressure
Laminate**



• Dimensions	• Style	• Plastic
A B	Number	3 mm Edge
•	•	•
•	•	•
•	•	•

Visitor, Curved-Front Worksurfaces

Left-Hand Worksurfaces

23 1/2"	24"	UVC2424L	\$656
23 1/2"	30"	UVC2430L	\$705
23 1/2"	36"	UVC2436L	\$753
23 1/2"	42"	UVC2442L	\$801
23 1/2"	48"	UVC2448L	\$842
29 1/2"	30"	UVC3030L	\$724
29 1/2"	36"	UVC3036L	\$778
29 1/2"	42"	UVC3042L	\$824
29 1/2"	48"	UVC3048L	\$874

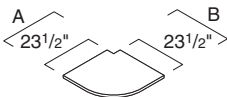
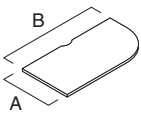
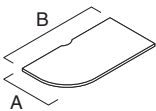
Right-Hand Worksurfaces

23 1/2"	24"	UVC2424R	\$656
23 1/2"	30"	UVC2430R	\$705
23 1/2"	36"	UVC2436R	\$753
23 1/2"	42"	UVC2442R	\$801
23 1/2"	48"	UVC2448R	\$842
29 1/2"	30"	UVC3030R	\$724
29 1/2"	36"	UVC3036R	\$778
29 1/2"	42"	UVC3042R	\$824
29 1/2"	48"	UVC3048R	\$874

Linking, Curved-Front Worksurfaces

With 3" Notch for Use with Montage Frames

27"	27"	ULC2727	\$853
•	•	•	•



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

Transition Worksurfaces—Full Depth

High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.
▶ See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes	Required to Specify
▶ Need help? Product details, page 110 • Worksurface: High-Pressure Laminate price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallop on back edge	1 Style number with appropriate edge profile suffix K Laminate with knife edge ▶ See edge profile below 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	- See information at left - See information at left +\$111 - plus cost of laminate	- Specify laminate color number. - Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i>.
Scallop • Omit scallop	No cost	Specify <i>omit scallop</i> .
Related Products • Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		▶ Page 404 ▶ Page 412 ▶ Page 447 ▶ Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



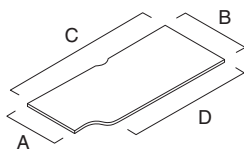
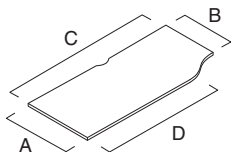
Dimensions	Style Number	Plastic 3 mm Edge
A B C D		

Left-Hand Worksurfaces

30"	24"	36"	18"	WT3236	\$678
30"	24"	42"	24"	WT3242	\$711
30"	24"	48"	30"	WT3248	\$830
30"	24"	54"	36"	WT3254	\$893
30"	24"	60"	42"	WT3260	\$947
:	:	:	:	:	:

Right-Hand Worksurfaces

24"	30"	36"	18"	WT2336	\$678
24"	30"	42"	24"	WT2342	\$711
24"	30"	48"	30"	WT2348	\$830
24"	30"	54"	36"	WT2354	\$893
24"	30"	60"	42"	WT2360	\$947
:	:	:	:	:	:



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

Tapered Worksurfaces—Full Depth

High-Pressure Laminate

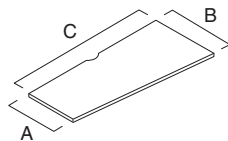
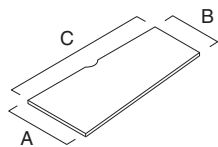
Tapered Worksurfaces—
Full Depth

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.
► See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Power and data access door and tray is ordered separately to be used with cutout.
► See page 400
Exception: Power and data access door and tray only fits on tapered worksurfaces that are 24" to 30" and 30" to 24" deep.
► See page 114 for worksurface size availability matrix.



 **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 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on front edge - Plastic default flat profile on side and back edges - Cable scallop on back edge	- Style number - High-Pressure Laminate color number for worksurface - Plastic color number for front edge on laminate worksurface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallop Omit scallop	No cost	Specify <i>omit scallop</i> .
Cutout for Power and Data Access Door and Tray Cutout	No cost	Specify <i>with cutout for power and data access door</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Worksurface screens		► Page 404 ► Page 412 ► Page 447

Specification Information

U.S. Base Price High-Pressure Laminate		
		
Dimensions A B C	Style Number	Plastic 3 mm Edge

Left-Hand Worksurfaces

24"	18 ⁷ / ₈ "	48"	WTT2148	\$ 708
24"	18 ⁷ / ₈ "	60"	WTT2160	\$ 805
24"	18 ⁷ / ₈ "	72"	WTT2172	\$ 902
30"	24"	48"	WTT3248	\$ 830
30"	24"	60"	WTT3260	\$ 947
30"	24"	72"	WTT3272	\$1061
:	:	:	:	:

Right-Hand Worksurfaces

18 ⁷ / ₈ "	24"	48"	WTT1248	\$ 708
18 ⁷ / ₈ "	24"	60"	WTT1260	\$ 805
18 ⁷ / ₈ "	24"	72"	WTT1272	\$ 902
24"	30"	48"	WTT2348	\$ 830
24"	30"	60"	WTT2360	\$ 947
24"	30"	72"	WTT2372	\$1061
:	:	:	:	:

Tapered-Flat Worksurfaces—Full Depth

High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.

► See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallop on back edge	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

Options	U.S. Price	Required to Specify
Surface Materials • High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallop • Omit scallop	No cost	Specify <i>omit scallop</i> .
Related Products • Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



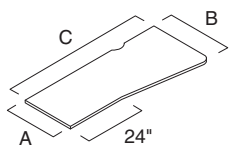
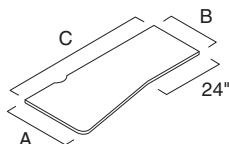
Dimensions	Style Number	Plastic 3 mm Edge
A B C		
...	...	...

Left-Hand Worksurfaces

24"	18 ⁷ / ₈ "	60"	WTTF2160	\$ 805
24"	18 ⁷ / ₈ "	72"	WTTF2172	\$ 902
30"	18 ⁷ / ₈ "	60"	WTTF3160	\$ 947
30"	18 ⁷ / ₈ "	72"	WTTF3172	\$1061
30"	24"	60"	WTTF3260	\$ 947
30"	24"	72"	WTTF3272	\$1061
...	...	...	...	...

Right-Hand Worksurfaces

18 ⁷ / ₈ "	24"	60"	WTTF1260	\$ 805
18 ⁷ / ₈ "	24"	72"	WTTF1272	\$ 902
18 ⁷ / ₈ "	30"	60"	WTTF1360	\$ 947
18 ⁷ / ₈ "	30"	72"	WTTF1372	\$1061
24"	30"	60"	WTTF2360	\$ 947
24"	30"	72"	WTTF2372	\$1061
...	...	...	...	...



For Canadian Pricing

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

► See page 1 for details.

Single-Tapered Worksurfaces—Full Depth

High-Pressure Laminate

Single-Tapered
Worksurfaces—
Full Depth

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.
► See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallop on back edge	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

Options	U.S. Price	Required to Specify
Surface Materials • High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallop • Omit scallop	No cost	Specify <i>omit scallop</i> .
Related Products • Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



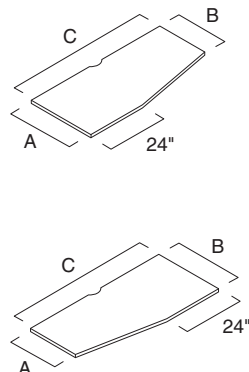
Dimensions	Style Number	Plastic 3 mm Edge
A B C		

Left-Hand Worksurfaces

24"	18 ⁷ / ₈ "	60"	WST2160	\$ 805
24"	18 ⁷ / ₈ "	72"	WST2172	\$ 902
30"	24"	60"	WST3260	\$ 947
30"	24"	72"	WST3272	\$1061
:	:	:	:	:

Right-Hand Worksurfaces

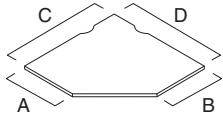
18 ⁷ / ₈ "	24"	60"	WST1260	\$ 805
18 ⁷ / ₈ "	24"	72"	WST1272	\$ 902
24"	30"	60"	WST2360	\$ 947
24"	30"	72"	WST2372	\$1061
:	:	:	:	:



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

Corner, Flat-Front Worksurfaces—Full Depth

High-Pressure Laminate



Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
► Need help? Product details, page 110 • Worksurface: High-Pressure Laminate price group 1 –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallops on back edges		1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.
Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i>.
Scallops	• Omit scallops No cost	Specify <i>omit scallops</i>.
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components	► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

				U.S. Base Price High-Pressure Laminate	
Dimensions				Style Number	Plastic 3 mm Edge
A	B	C	D		
24"	24"	36"	36"	WCF223636	\$607
24"	24"	42"	42"	WCF224242	\$661
24"	24"	48"	48"	WCF224848	\$749
30"	30"	42"	42"	WCF334242	\$727
30"	30"	48"	48"	WCF334848	\$824
:	:	:	:	:	:



For Canadian Pricing

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

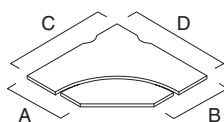
▶ See page 1 for details.

Dual Corner, Flat-Front Worksurface—Full Depth

High-Pressure Laminate

X 10/26

Dual Corner, Flat-Front
Worksurface—Full Depth



Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Keyboard surface adjusts 6" higher or 5" lower than worksurface height.

Tip: Dual corner, flat-front worksurfaces must be panel hung.

Tip: 30"D dual corner, flat-front worksurfaces can be supported with a cantilever or center support.

Standard Includes		Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on front edge of keyboard surface - Plastic default flat profile on all other edges - Cable scallops on back edges - Keyboard mechanism		- Style number - High-Pressure Laminate color number for worksurface - Plastic color number for edges on laminate worksurface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.
Options	U.S. Price	Required to Specify
Surface Materials - High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	- See information at left - See information at left +\$111 - plus cost of laminate	- Specify laminate color number. - Specify laminate color number. ► See <i>Surface Materials Reference Manual</i>.
Scallops Omit scallops	No cost	Specify <i>omit scallops</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Worksurface screens - Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

Dimensions				Style Number	U.S. Base Price High-Pressure Laminate
A	B	C	D		
30"	30"	48"	48"	WDC334848 X 10/26	\$1774

Worksurfaces

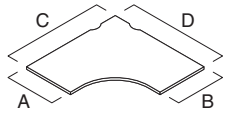


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

X 10/26 = Last order entry
October 18, 2026

Corner, Curved-Front Worksurfaces—Full Depth

High-Pressure Laminate



Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on front edge - Plastic default flat profile on side and back edges - Cable scallops on back edges		- Style number - High-Pressure Laminate number for worksurface - Plastic color number for front edge on laminate worksurface - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallops Omit scallops	No cost	Specify <i>omit scallops</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Worksurface screens - Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

Dimensions				Style Number	U.S. Base Price High-Pressure Laminate
A	B	C	D		
18 ⁷ / ₈ "	18 ⁷ / ₈ "	36"	36"	WCC113636	\$705
18 ⁷ / ₈ "	18 ⁷ / ₈ "	42"	42"	WCC114242	\$749
18 ⁷ / ₈ "	18 ⁷ / ₈ "	48"	48"	WCC114848	\$837
18 ⁷ / ₈ "	24"	42"	42"	WCC124242	\$805
24"	18 ⁷ / ₈ "	42"	42"	WCC214242	\$805
24"	24"	36"	36"	WCC223636	\$712
24"	24"	42"	42"	WCC224242	\$778
24"	24"	48"	48"	WCC224848	\$864
30"	30"	42"	42"	WCC334242	\$841
30"	30"	48"	48"	WCC334848	\$941



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

Extended Corner, Curved-Front Worksurfaces—Full Depth

High-Pressure Laminate

Tip: Supports must be specified separately, including side support brackets for rear corner support in panel-mounted applications.

Tip: Long worksurface spans require additional support.

► See understanding section for details, page 131

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

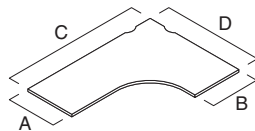
Standard Includes		Required to Specify	
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges • Cable scallops on back edges	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Options	U.S. Price	Required to Specify	
Surface Materials • High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .	
Scallops	• Omit scallops	No cost	Specify <i>omit scallops</i> .
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Worksurface screens • Worksurface power and communication components		► Page 404 ► Page 412 ► Page 447 ► Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



Dimensions				Style Number	Plastic 3 mm Edge
A	B	C	D		



Left-Hand Worksurfaces

24"	24"	60"	42"	WEC226042	\$1147
24"	24"	72"	42"	WEC227242	\$1359
24"	24"	60"	48"	WEC226048	\$1179
24"	24"	72"	48"	WEC227248	\$1381
24"	30"	60"	42"	WEC236042	\$1202
24"	30"	72"	42"	WEC237242	\$1425
24"	30"	60"	48"	WEC236048	\$1287
24"	30"	72"	48"	WEC237248	\$1500
30"	24"	60"	42"	WEC326042	\$1202
30"	24"	72"	42"	WEC327242	\$1425
30"	24"	60"	48"	WEC326048	\$1287
30"	24"	72"	48"	WEC327248	\$1500
30"	30"	60"	42"	WEC336042	\$1272
30"	30"	72"	42"	WEC337242	\$1481
30"	30"	60"	48"	WEC336048	\$1346
30"	30"	72"	48"	WEC337248	\$1558

► Specification Information, continued on next page



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

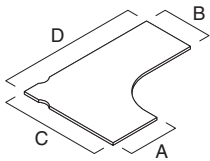
► Specification Information, continued from previous page

Specification Information

**U.S. Base Price
High-Pressure Laminate**



• Dimensions				• Style	• Plastic
A	B	C	D	Number	3 mm
					Edge



Right-Hand Worksurfaces

24"	24"	42"	60"	WEC224260	\$1147
24"	24"	42"	72"	WEC224272	\$1359
24"	24"	48"	60"	WEC224860	\$1179
24"	24"	48"	72"	WEC224872	\$1381
24"	30"	42"	60"	WEC234260	\$1202
24"	30"	42"	72"	WEC234272	\$1425
24"	30"	48"	60"	WEC234860	\$1287
24"	30"	48"	72"	WEC234872	\$1500
30"	24"	42"	60"	WEC324260	\$1202
30"	24"	42"	72"	WEC324272	\$1425
30"	24"	48"	60"	WEC324860	\$1287
30"	24"	48"	72"	WEC324872	\$1500
30"	30"	42"	60"	WEC334260	\$1272
30"	30"	42"	72"	WEC334272	\$1481
30"	30"	48"	60"	WEC334860	\$1346
30"	30"	48"	72"	WEC334872	\$1558



For Canadian Pricing

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

► See page 1 for details.

Spanner Worksurfaces

For Use with Full Depth Worksurfaces
High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes	Required to Specify
- Need help? Product details, page 110 - Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces - Columns - Worksurface screens - Worksurface power and communication components		▶ Page 404 ▶ Page 412 ▶ Page 414 ▶ Page 447 ▶ Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



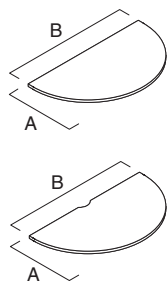
• Dimensions A B	• Style Number	• Plastic 3 mm Edge
•	•	•

For Freestanding Applications without Panels

24"	48"	WSPC4824	\$682
30"	60"	WSPC6030	\$869
•	•	•	•

With 3" Notch for Use with Montage Panels

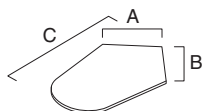
25½"	51"	WSPC5126	\$682
31½"	51"	USPC51	\$682
31½"	63"	WSPC6332	\$869
37½"	63"	USPC63	\$869
•	•	•	•



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

Angled Peninsula Worksurfaces—Full Depth High-Pressure Laminate

Angled Peninsula
Worksurfaces—Full Depth



Tip: Supports for freestanding and panel-mounted applications must be specified separately.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 • Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate worksurfaces • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i>.
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Columns • Worksurface power and communication components		► Page 404 ► Page 412 ► Page 414 ► Page 449

Specification Information

				U.S. Base Price High-Pressure Laminate
Dimensions			Style Number	Plastic 3 mm Edge
A	B	C		
24"	24"	48"	WPA2448	\$1014
24"	24"	60"	WPA2460	\$1061
30"	30"	48"	WPA3048	\$1014
30"	30"	60"	WPA3060	\$1061
.	.	.	.	.

Worksurfaces



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

Jetty Worksurfaces—Full Depth

High-Pressure Laminate

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Long worksurface spans require additional support.

► See understanding section for details, page 131

Tip: Jetty worksurfaces are recommended for use with other curved-front shapes such as corner, curved-front worksurfaces.

► Page 360

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify	
► Need help? Product details, page 110	• Worksurface: High-Pressure Laminate price group 1 • Plastic 3 mm edge profile on front edge • Plastic default flat profile on side and back edges • Cable scallop on back edge	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Options		U.S. Price	Required to Specify
Surface Materials	• Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Scallop	• Omit scallop	No cost	Specify <i>omit scallop</i> .
Related Products	• Panel-mounted Universal Systems worksurface supports • Legs and columns for Universal Systems Worksurfaces • Columns • Worksurface screens • Worksurface power and communication components		► Page 404 ► Page 412 ► Page 414 ► Page 447 ► Page 449

Specification Information

U.S. Base Price High-Pressure Laminate



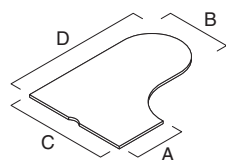
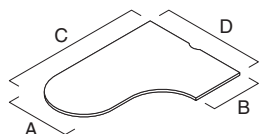
• **Dimensions**
A B C D
• **Style**
Number
• **Plastic**
3 mm Edge

Left-Hand Worksurfaces

30"	24	66"	48"	WJ326648L	\$1343
30"	24"	72"	48"	WJ327248L	\$1389
30"	24"	78"	48"	WJ327848L	\$1436
30"	30"	66"	48"	WJ336648L	\$1388
30"	30"	72"	48"	WJ337248L	\$1436
30"	30"	78"	48"	WJ337848L	\$1485

Right-Hand Worksurfaces

24"	30"	48"	66"	WJ234866R	\$1343
24"	30"	48"	72"	WJ234872R	\$1389
24"	30"	48"	78"	WJ234878R	\$1436
30"	30"	48"	66"	WJ334866R	\$1388
30"	30"	48"	72"	WJ334872R	\$1436
30"	30"	48"	78"	WJ334878R	\$1485



For Canadian Pricing

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

► See page 1 for details.

Visitor and Linking Worksurfaces—Full Depth

High-Pressure Laminate

Visitor and Linking
Worksurfaces—Full Depth

Tip: Supports for freestanding and panel-mounted applications must be specified separately.

Tip: Visitor and linking worksurfaces are recommended for use with other curved-front shapes such as corner, curved-front worksurfaces.

► Page 360

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
► Need help? Product details, page 110	- Worksurface: High-Pressure Laminate price group 1 - Laminate worksurface: –Plastic 3 mm edge profile on front edge –Plastic default flat profile on side and back edges	1 Style number 2 High-Pressure Laminate color number for worksurface 3 Plastic color number for front edge on laminate worksurface 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Related Products - Panel-mounted Universal Systems worksurface supports - Legs and columns for Universal Systems Worksurfaces		► Page 404 ► Page 412

Specification Information

U.S. Base Price High-Pressure Laminate



Dimensions A B	Style Number	Plastic 3 mm Edge
...	...	...

Visitor Worksurfaces

Left-Hand Worksurfaces

24"	24"	WVC2424L	\$656
24"	30"	WVC2430L	\$705
30"	30"	WVC3030L	\$724

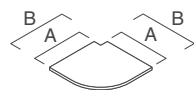
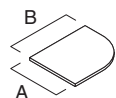
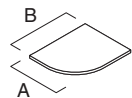
Right-Hand Worksurfaces

24"	24"	WVC2424R	\$656
24"	30"	WVC2430R	\$705
30"	30"	WVC3030R	\$724

Linking Worksurfaces

With 3" Notch for Use with Montage Panels

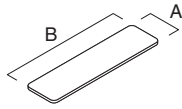
24"	27"	WLC2727	\$853
30"	33"	WLC3333	\$917



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

Transaction Worksurfaces

High-Pressure Laminate or Composite Veneer



For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

*Tip: To specify 3 mm edge profile, no suffix is required. For all other edge profiles, add a suffix to the style number. (For example, **UTR1636M** becomes **UTR1636MSW** for composite veneer or wood with square edge profile.)*

Standard Includes	Required to Specify
- Need help? Product details, page 120 - Worksurface: High-Pressure Laminate price group 1 or composite veneer price group 1 - Laminate worksurface: - Plastic 3 mm edge profile on all edges - Composite veneer worksurface: - Composite veneer 3 mm edge profile on all edges - Support brackets: black paint only	- Style number with appropriate edge profile suffix SW Composite veneer composite veneer or wood with square edge ▶ See edge profiles below. - High-Pressure Laminate or composite veneer color number for worksurface - Plastic color number for edges on laminate worksurface, if selected - Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure worksurfaces - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer worksurfaces - Composite veneer group 1 - Composite veneer group 2	Prices below See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer worksurfaces - Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain	Prices below See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
Full-fill finish	Prices below	Specify full-fill finish number.
Related Products Flat mount transaction top bracket package		▶ See page 532

Specification Information				U.S. Base Prices			
				High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
• Dimensions	• Panel	• Style	• Plastic	• Composite	• Wood	• Wood	• Wood
A B	Width	Number	3 mm Edge	Veneer Square Edge	Square Edge	Square Edge	Square Edge
			No Suffix	Suffix SW	Suffix SW	Suffix SW	Suffix SW

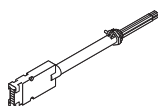
With Brackets for Use with Montage Frames

15"	29"	30"	UTR1630M	\$520	N.A.	N.A.	N.A.
15"	35"	36"	UTR1636M	\$562	\$1649	\$1758	\$1838
15"	41"	42"	UTR1642M	\$608	\$1695	\$1804	\$1884
15"	47"	48"	UTR1648M	\$648	\$1735	\$1844	\$1924
15"	59"	60"	UTR1660M	\$702	\$1892	\$2011	\$2129



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

Floor Power Infeeds



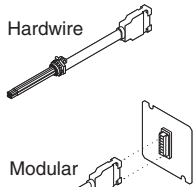
Tip: Floor power infeed cannot be used in New York City. Use a multipurpose power infeed instead.

Standard Includes			Required to Specify
• Junction box fittings for hardwired connection • Liquid-tight flexible conduit: black plastic			Style number
Specification Information			
Length	Style Number	U.S. Price	
4-Circuit, 3+1			
6'	GFUFFH6X	\$429	
12'	GFUFFH12X	\$568	
4-Circuit, 2+2			
6'	GFUFFH6Y	\$429	
12'	GFUFFH12Y	\$568	
3-Circuit, Separate Neutrals			
6'	GFUFFH6Z	\$429	
12'	GFUFFH12Z	\$568	



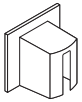
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Multipurpose Power Infeeds



Tip: Modular connector receptacle covers a standard 4⁹/₁₆" square junction box.

Tip: Municipal building codes vary. Review installation requirements with local inspector prior to installation to ensure all guidelines are met.

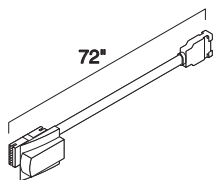


Standard Includes			Required to Specify
• Junction box fittings for hardwired connection, if selected • Modular connector, if selected • Modular connector receptacle included with modular option • Modular infeed cover, if selected: plastic • Conduit: metal			1 Style number 2 Plastic color number for modular infeed cover, if selected ▶ See <i>Surface Materials</i> , page 542.
Specification Information			
Length and Connection	Style Number	U.S. Price	
4-Circuit, 3+1			
12' Hardwire	GSGUFMH12X	\$ 646	
12' Modular	GSGUFMM12X	\$ 821	
24' Hardwire	GSGUFMH24X	\$ 929	
24' Modular	GSGUFMM24X	\$1095	
4-Circuit, 2+2			
12' Hardwire	GSGUFMH12Y	\$ 646	
12' Modular	GSGUFMM12Y	\$ 821	
24' Hardwire	GSGUFMH24Y	\$ 929	
24' Modular	GSGUFMM24Y	\$1095	
3-Circuit, Separate Neutrals			
12' Hardwire	GSGUFMH12Z	\$ 646	
12' Modular	GSGUFMM12Z	\$ 821	
24' Hardwire	GSGUFMH24Z	\$ 929	
24' Modular	GSGUFMM24Z	\$1095	
Modular Infeed Cover			
N.A.	GSGUFC	\$ 82	



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

Beltway Power Outfeeds

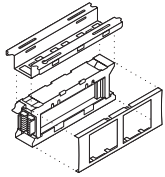


Tip: Beltway power outfeed cover and tri-receptacle are always the same color.

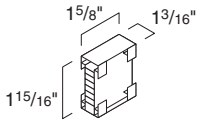
Standard Includes		Required to Specify
• 72" harness: metallic • Modular connector to attach to receptacle location in beltway: plastic • Modular connector to attach to power module		1 Style number 2 Plastic color number for modular connector ▶ See <i>Surface Materials</i> , page 542.
Specification Information		
Style Number	U.S. Price	
4-Circuit, 3+1		
GFUBFM6X	\$503	
4-Circuit, 2+2		
GFUBFM6Y	\$503	
3-Circuit, Separate Neutrals		
GFUBFM6Z	\$503	


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

Power Modules



Tip: Remember to specify receptacles separately.
▶ Page 398



Block-to-Block Connector

Standard Includes	Required to Specify
- Power block and enclosing housing: 4793 Solar Black only - Four modular receptacle attachment points - Mounting bracket, if selected: 6653 Solar Black only - Two covers: 6653 Solar Black only	Style number

Related Products
- Mounting bracket ▶ Page 399 - Receptacles ▶ Page 398

Specification Information

Dimensions				Includes	Style	U.S.
D	W	H		Mounting	Number	Price
				Bracket		

4-Circuit, 3+1

3"	10"	3 1/2"	Yes	GFUPMBX	\$530
3"	10"	3 1/2"	No	GFUPMX	\$464

Block-to-Block Connector

1 7/8"	1 5/8"	1 15/16"	N.A.	GSGUBCX	\$106

For Use in New York City

3"	10"	3 1/2"	Yes	GFUPMBXNYC	\$530
3"	10"	3 1/2"	No	GFUPMXNYC	\$464
:	:	:	:	:	:

4-Circuit, 2+2

3"	10"	3 1/2"	Yes	GFUPMBY	\$530
3"	10"	3 1/2"	No	GFUPMY	\$464

Block-to-Block Connector

1 3/16"	1 5/8"	1 15/16"	N.A.	GSGUBCY	\$106

For Use in New York City

3"	10"	3 1/2"	Yes	GFUPMBYNYC	\$530
3"	10"	3 1/2"	No	GFUPMYNYC	\$464
:	:	:	:	:	:

3-Circuit, Separate Neutrals

3"	10"	3 1/2"	Yes	GFUPMBZ	\$530
3"	10"	3 1/2"	No	GFUPMZ	\$464

Block-to-Block Connector

1 3/16"	1 5/8"	1 15/16"	N.A.	GSGUBCZ	\$106

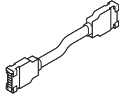
For Use in New York City

3"	10"	3 1/2"	Yes	GFUPMBZNYC	\$530
3"	10"	3 1/2"	No	GFUPMZNYC	\$464
:	:	:	:	:	:



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

Modular Harnesses



Tip: Modular-to-hardwire harnesses, modular lighting harnesses, and in-line switch harnesses work on Line 1 only.

Standard Includes		Required to Specify	
• Harness		Style number	
Specification Information			
Length	Description	Style Number	U.S. Price
4-Circuit, 3+1			
12"		GSGUH12X	\$239
22"		GSGUH22X	\$239
28"		GSGUH28X	\$239
32"		GSGUH32X	\$239
38"		GSGUH38X	\$239
44"		GSGUH44X	\$274
50"		GSGUH50X	\$274
54"		GSGUH54X	\$289
64"		GSGUH64X	\$318
76"		GSGUH76X	\$347
88"		GSGUH88X	\$396
100"		GSGUH100X	\$427
120"		GSGUH120X	\$503
144"		GSGUH144X	\$571
Harness-to-Harness Connector			
		GSGUHCX	\$106
Modular-to-Hardwire Harnesses			
72"	Modular/Hardwire	GSGUHHX	\$318
In-Line Switch Harnesses			
72"	Switch	GSGUHSX	\$361
4-Circuit, 2+2			
12"		GSGUH12Y	\$239
22"		GSGUH22Y	\$239
28"		GSGUH28Y	\$239
32"		GSGUH32Y	\$239
38"		GSGUH38Y	\$239
44"		GSGUH44Y	\$274

► **Specification Information, continued on next page**

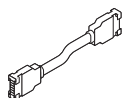


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

► Specification Information, continued from previous page

Specification Information

Length	Description	Style Number	U.S. Price



4-Circuit, 2+2, continued

50"		GSGUH50Y	\$274
54"		GSGUH54Y	\$289
64"		GSGUH64Y	\$318
76"		GSGUH76Y	\$347
88"		GSGUH88Y	\$396
100"		GSGUH100Y	\$427
120"		GSGUH120Y	\$503
144"		GSGUH144Y	\$571

Harness-to-Harness Connector

		GSGUHCY	\$106

Modular-to-Hardwire Harnesses

72"	Modular/Hardwire	GSGUHHY	\$318

In-Line Switch Harnesses

72"	Switch	GSGUHSY	\$361

3-Circuit, Separate Neutrals

12"		GSGUH12Z	\$239
22"		GSGUH22Z	\$239
28"		GSGUH28Z	\$239
32"		GSGUH32Z	\$239
38"		GSGUH38Z	\$239
44"		GSGUH44Z	\$274
50"		GSGUH50Z	\$274
54"		GSGUH54Z	\$289
64"		GSGUH64Z	\$318
76"		GSGUH76Z	\$347
88"		GSGUH88Z	\$396
100"		GSGUH100Z	\$427
120"		GSGUH120Z	\$503
144"		GSGUH144Z	\$571

Harness-to-Harness Connector

		GSGUHCZ	\$106

Modular-to-Hardwire Harnesses

72"	Modular/Hardwire	GSGUHHZ	\$318

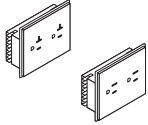
In-Line Switch Harnesses

72"	Switch	GSGUHSZ	\$361



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

Receptacles



Tip: Receptacles are specified individually so you can order exactly the quantity you need.

Standard Includes

- Individual receptacles: plastic

Required to Specify

- 1 Style number
- 2 Plastic color number for receptacle
- See *Surface Materials*, page 542.

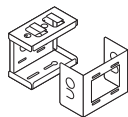
Specification Information

Line	System Ground		Isolated Ground	
	Style Number	U.S. Price	Style Number	U.S. Price
4-Circuit, 3+1				
15-amp Receptacles				
Line 1	GSGUR1SSX	\$ 83	GSGUR1SGX	\$106
Line 2	GSGUR2SSX	\$ 83	GSGUR2SGX	\$106
Line 3	GSGUR3SSX	\$ 83	GSGUR3SGX	\$106
Line 4	GSGUR4SSX	\$ 83	GSGUR4SGX	\$106
20-amp Receptacles				
Line 1	GSGUR1TSX	\$132	GSGUR1TGX	\$161
Line 2	GSGUR2TSX	\$132	GSGUR2TGX	\$161
Line 3	GSGUR3TSX	\$132	GSGUR3TGX	\$161
Line 4	GSGUR4TSX	\$132	GSGUR4TGX	\$161
4-Circuit, 2+2				
15-amp Receptacles^{1 11}				
Line 1	GSGUR1SSY	\$ 83	GSGUR1SGY	\$106
Line 2	GSGUR2SSY	\$ 83	GSGUR2SGY	\$106
Line 3	GSGUR3SSY	\$ 83	GSGUR3SGY	\$106
Line 4	GSGUR4SSY	\$ 83	GSGUR4SGY	\$106
20-amp Receptacles				
Line 1	GSGUR1TSY	\$132	GSGUR1TGY	\$161
Line 2	GSGUR2TSY	\$132	GSGUR2TGY	\$161
Line 3	GSGUR3TSY	\$132	GSGUR3TGY	\$161
Line 4	GSGUR4TSY	\$132	GSGUR4TGY	\$161
3-Circuit, Separate Neutrals				
15-amp Receptacles				
Line 1	GSGUR1SSZ	\$ 83	GSGUR1SGZ	\$106
Line 2	GSGUR2SSZ	\$ 83	GSGUR2SGZ	\$106
Line 3	GSGUR3SSZ	\$ 83	GSGUR3SGZ	\$106
20-amp Receptacles				
Line 1	GSGUR1TSZ	\$132	GSGUR1TGZ	\$161
Line 2	GSGUR2TSZ	\$132	GSGUR2TGZ	\$161
Line 3	GSGUR3TSZ	\$132	GSGUR3TGZ	\$161



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

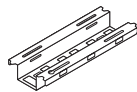
Communication Module



Tip: Communication module can be attached to a power module, mounting bracket, or directly onto the underside of a worksurface.

Standard Includes				Required to Specify
- Two-piece communication module: 4793 Solar Black only - One cover, used to adapt NEMA opening to modular furniture faceplate opening				Style number
Specification Information				
Dimensions			Style	U.S.
D	W	H	Number	Price
3"	5"	4"	GFUSCM	\$103

Mounting Bracket



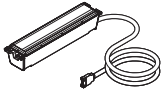
Tip: Mounting bracket supports either a communication module or a power module.

Standard Includes		Required to Specify
Mounting bracket: 6653 Solar Black only		Style number
Specification Information		
Style	U.S.	
Number	Price	
GFUMB	\$70	



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

Power and Data Access Door & Tray



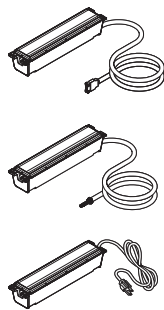
Tip: Remember to specify cutout for power and data tray on the worksurface style number.

	Standard Includes	Required to Specify
► Need help? Product details, page 114	- Door: paint - Door bezel: 6694 Slate - Inner tray with six simplex receptacles: 7237 Slate - Outer tray with end caps: 7237 Slate and 6694 Slate - Grommet (modular and hardwire only): plastic - Two cord clips or harness clips	1 Style number 2 Paint color for door 3 Plastic color for grommet 4 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	Door		
	- Paint - Anodized aluminum	- No cost +\$37	- Specify paint color. - Specify with 8043 clear anodized aluminum.
Power Schematics, Line Options, and Ground Options	3+1		
	- Line 1 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 3+1, line 1, system ground. - Specify with 3+1, line 1, isolated ground.
	- Line 2 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 3+1, line 2, system ground. - Specify with 3+1, line 2, isolated ground.
	- Line 3 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 3+1, line 3, system ground. - Specify with 3+1, line 3, isolated ground.
	- Line 4 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 3+1, line 4, system ground. - Specify with 3+1, line 4, isolated ground.
	2+2		
	- Line 1 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 2+2, line 1, system ground. - Specify with 2+2, line 1, isolated ground.
	- Line 2 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 2+2, line 2, system ground. - Specify with 2+2, line 2, isolated ground.
	- Line 3 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 2+2, line 3, system ground. - Specify with 2+2, line 3, isolated ground.
	- Line 4 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 2+2, line 4, system ground. - Specify with 2+2, line 4, isolated ground.
	3SN		
	- Line 1 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 3SN, line 1, system ground. - Specify with 3SN, line 1, isolated ground.
	- Line 2 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 3SN, line 2, system ground. - Specify with 3SN, line 2, isolated ground.
	- Line 3 – System ground – Isolated ground	- No cost - No cost - No cost	- Specify with 3SN, line 3, system ground. - Specify with 3SN, line 3, isolated ground.



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



Specification Information			
•Style Number	•U.S. Base Price	•Style Number Non-PVC	•U.S. Base Price
Modular Power			
UTTRM	\$1706	UTTRMN	\$1723
Hardwire Power			
UTTRHW	\$1706	UTTRHWN	\$1723
Cord and Plug			
UTTRC	\$1706	UTTRCN	\$1723


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

Connectors



Standard Includes	Required to Specify
• Connector: black plastic only	Style number

Specification Information		
Description	Style Number	U.S. Price
4-Circuit, 3+1		
Harness-to-harness	BHHCX	\$ 90
Branching harness-to-harness	GQTUHCX	\$137
4-Circuit, 2+2		
Harness-to-harness	BHHCY	\$ 90
Branching harness-to-harness	GQTUHCY	\$137
3-Circuit, Separate Neutrals		
Harness-to-harness	BHHCZ	\$ 90
Branching harness-to-harness	GQTUHCZ	\$137



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 115	• Package of 20 fillers: black Style number

Specification Information	

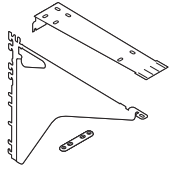
• Style • Number • • •	• U.S. • Price • • •
FMVF	\$55
•	•


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

Panel-Mounted Universal Systems Worksurface Supports

For Use with Montage Frames

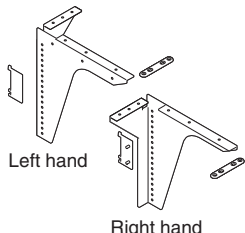
On-Module Cantilever



Tip: Cantilever works in on-module vertical upright situations only.

Standard Includes		Required to Specify
► Need help? Product details, page 122	- Cantilever: paint - Tie plate - Attachment hardware	1 Style number 2 Paint color number for cantilevers ► See <i>Surface Materials</i> , page 542.
Specification Information		
Style Number	U.S. Price	
ZUCANT	\$222	
.	.	

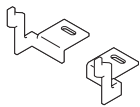
Adjustable-Height Cantilevers



Tip: Adjustable-height cantilevers require a third cantilever to support rear of corner worksurface.

Standard Includes		Required to Specify
► Need help? Product details, page 122	- Cantilever: black paint - Tie plate - Attachment hardware	Style number
Specification Information		
Style Number	U.S. Price	
Left-Hand Adjustable-Height Cantilever		
ZCAL	\$730	
Right-Hand Adjustable-Height Cantilever		
ZCAR	\$730	
.	.	

Side Support Brackets



Tip: Side support bracket includes a pair of handed brackets, only one of which is required for rear corner support of panel-mounted corner worksurfaces. Specify one for every two corner worksurfaces in on-module applications. Order an additional supply for off-module fin wall applications.

Standard Includes		Required to Specify
► Need help? Product details, page 122	- Pair of handed side support brackets: black paint only - Attachment hardware	Style number
Specification Information		
Style Number	U.S. Price	
ZBES	\$63	
.	.	



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

Flush-Mount Bracket



Standard Includes		Required to Specify
• Flush-mount bracket: black paint only		Style number
Specification Information		
Style Number	U.S. Price	
ZE91903	\$43	

Corner Worksurface Bracket



Tip: Bracket is used in on-module position only.

Standard Includes		Required to Specify
• Corner worksurface bracket: black paint only		Style number
Specification Information		
Style Number	U.S. Price	
ZWCB	\$70	

Off-Module Worksurface Bracket



Tip: Brackets are used in off-module situations only.

Tip: Off-module brackets must be used in conjunction with on-module cantilevers to provide forward worksurface tip support.

Standard Includes		Required to Specify
► Need help? Product details, page 122	• Off-module worksurface bracket: paint	1 Style number
	• Attachment hardware	2 Paint color number for off-module worksurface bracket ► See <i>Surface Materials</i> , page 542.
Specification Information		
Style Number	U.S. Price	
ZBWOM	\$115	



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

Panel-Mounted Universal Systems Worksurface Supports for Use with Montage Frames, continued

Off-Module Tie Plates



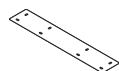
Tip: Tie plate is used in conjunction with an off-module worksurface bracket.

Tip: Support plate and reinforcing channel can also be used in freestanding applications.

► See below

Standard Includes		Required to Specify
► Need help? Product details, page 123	• Package of five tie plates: black paint only • Attachment hardware	Style number
Specification Information		
• Style Number	• U.S. Price	
ZBTP	\$89	
•	•	•

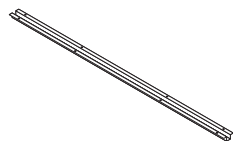
Support Plates



Tip: Support plate can also be used in freestanding applications.

Standard Includes		Required to Specify
• Support plate: black paint only • Attachment hardware		Style number
Specification Information		
• Dimensions	• Style Number	• U.S. Price
14"D	TS714WSP	\$122
20"D	TS720WSP	\$122
•	•	•

Reinforcing Channels



Tip: Reinforcing channel can also be used in freestanding applications.

Standard Includes		Required to Specify
► Need help? Product details, page 90	• Reinforcing channel: black paint only • Attachment hardware	Style number
Specification Information		
• Dimensions	• Style Number	• U.S. Price
39"W	TS7WKSPT39	\$82
48"W	TS7WKSPT48	\$82
51"W	TS7WKSPT51	\$82
54"W	TS7WKSPT54	\$82
57"W	TS7WKSPT	\$82
60"W	TS7WKSPT60	\$82
63"W	TS7WKSPT63	\$82
66"W	TS7WKSPT66	\$82
72"W	TS7WKSPT72	\$82
•	•	•



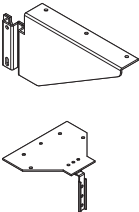
For Canadian Pricing

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

► See page 1 for details.

Mounting Bracket Packages

Tip: Brackets work with the steel top cap option on the frame only.



Standard Includes		Required to Specify
• Two brackets: paint • Attachment hardware		1 Style number 2 Paint color number for bracket ▶ See <i>Surface Materials</i> , page 542.
Specification Information		
Style Number	U.S. Price	
Flush Mounting Bracket		
HSOCB	\$287	
Center Mounting Bracket		
HSCB	\$287	


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

Panel-Mounted Universal Systems Worksurface Supports for Use with Montage Frames, continued

End Panels

Standard Includes	Required to Specify
- Need help? Product details, page 122 - End panel: paint price group 1 - Attachment hardware	1 Style number 2 Paint color number for end panel 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$31 +\$55	Specify paint color number. Specify paint color number. Specify paint color number.

Specification Information		
Planning Dimensions D H	Style Number	U.S. Base Price

On-Module End Panel

Left-Hand

24"	28½"	ZEP24LH	\$622
30"	28½"	ZEP30LH	\$708

Right-Hand

24"	28½"	ZEP24RH	\$622
30"	28½"	ZEP30RH	\$708

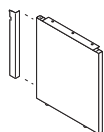
Off-Module End Panel

Left-Hand

24"	28½"	ZEP24LHOM	\$622
30"	28½"	ZEP30LHOM	\$708

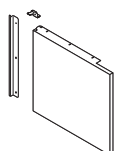
Right-Hand

24"	28½"	ZEP24RHOM	\$622
30"	28½"	ZEP30RHOM	\$708



Tip: On-module end panels work in on-module vertical upright situations only.

Tip: On-module end panels can be converted to off-module end panels by ordering a panel package from Service Parts.



Tip: Off-module end panels work in off-module situations only.

Tip: Off-module end panels can be converted to on-module end panels by ordering a panel package from Service Parts.



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

Off-Module Worksurface-to-Panel Connector

Off-Module
Worksurface-to-Panel
Connector



Standard Includes		Required to Specify
► Need help? Product details, page 124	- Connector: paint - Attachment hardware	1 Style number 2 Paint color number for connector 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color.
	• Paint price group 2	+\$17	Specify paint color.
	• Paint price group 3	+\$37	Specify paint color.

Specification Information		
Width	Style Number	U.S. Base Price
24"	UFS24MON	\$197
30"	UFS30MON	\$218
36"	UFS36MON	\$234
42"	UFS42MON	\$250
48"	UFS48MON	\$267
:	:	:

Worksurfaces



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

FrameOne Legs and Supports for Universal Worksurfaces

Standard Includes	Required to Specify
- Need help? Product details, page 126 - Legs and intermediate support: paint - Attachment hardware	1 Style number 2 Paint color number for legs and support 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	For legs		
	- Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$31 per leg +\$55 per leg	Specify paint color. Specify paint color. Specify paint color.
	For intermediate support		
	- Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$20 per leg +\$36 per leg	Specify paint color. Specify paint color. Specify paint color.
Intermediate Support bracing	For laminate or wood storage tops		
	No brace	No cost	Specify <i>with no brace</i> .
	For steel storage tops		
	- One brace (30", 36", or 42"W) - Two braces (30", 36", or 42"W)	+\$83 +\$83	Specify <i>with one brace</i> . Specify <i>with two braces</i> .

Specification Information								
Dimensions	Style	U.S.	Style	U.S.	Style	U.S.	Style	U.S.
D H	Number	Base Price	Number	Base Price	Number	Base Price	Number	Base Price

Closed Loop

		Panel Supporting Left-Hand		Panel Supporting Right-Hand		Tethered Application		Table Application	
24"	28½"	UFC24LHMON	\$973	UFC24RHMON	\$973	UFC24	\$973	UFC24T	\$1057
30"	28½"	UFC30LHMON	\$973	UFC30RHMON	\$973	UFC30	\$973	UFC30T	\$1057

Open Loop

24"	28½"	UFQ24LHMON	\$709	UFQ24RHMON	\$709	UFQ24	\$709	UFQ24T	\$ 793
30"	28½"	UFQ30LHMON	\$709	UFQ30RHMON	\$709	UFQ30	\$709	UFQ30T	\$ 793

Half Loop

30"	28½"	UFH24LHMON	\$617	UFH24RHMON	\$617				
24"	28½"	UFH30LHMON	\$617	UFH30RHMON	\$617				

Post Leg

N.A.	28½"	UFP	\$279						

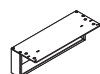
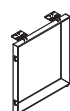
Intermediate Support

For use with One-High Universal storage

16"	11⅞"	UFS1610H	\$430						

For use with 1.5-High Universal storage

16"	5⅛"	UFS1615H	\$395						



Infills for FrameOne Legs for Universal Worksurfaces

Infills for FrameOne Legs for
Universal Worksurfaces



For wood group 2, wood group 3, laminate group 2, and laminate group 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Composite veneer group 2 upcharges are in addition to composite veneer group 1 upcharge.

Standard Includes	Required to Specify
▶ Need help? Product details, page 129 • High-Pressure Laminate price group 1 infills • Edge on laminate infill, if selected: plastic • Brackets and caps	1 Style number 2 Laminate color number for infill 3 Plastic color number for edge on laminate infill, if selected 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer • Composite veneer group 1 • Composite veneer group 2	Prices below +\$161	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer • Wood group 1 veneer surface with wood veneer edges • Wood group 2 veneer surface with wood veneer edges • Wood group 3 veneer surface with wood veneer edges • Customiz stain	Prices below +\$177 +\$619 No cost	Specify <i>with wood veneer</i> and indicate wood color number. Specify <i>with wood veneer</i> and indicate wood color number. Specify <i>with wood veneer</i> and indicate wood color number. Specify <i>with Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .

Specification Information				
Planning Width	Style Number	U.S. Base Price	Options (Add \$ to Base Price)	
			Composite Veneer Group 1	Wood Group 1

For Closed Loop Legs

24"W	UFC24NF	\$ 953	+\$306	+\$337
30"W	UFC30NF	\$1061	+\$334	+\$368

For Open Loop Legs

24"W	UFQ24NF	\$ 953	+\$306	+\$337
30"W	UFQ30NF	\$1061	+\$334	+\$368

Worksurfaces



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

Legs and Columns for Universal Systems Worksurfaces

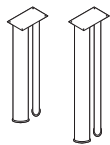
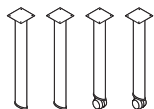
Without Alignment Tab

Post Legs and Double Post Legs

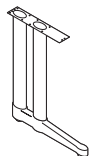
Tip: Standing height legs can be used as column support in panel-mounted applications only.

Tip: Corner worksurfaces require a leg in the back corner. Be sure to order fifth leg if specifying a package of four.

Tip: Height dimensions listed are nominal and include the thickness of a worksurface.



Tip: Double post legs can be used as a shared or column support in applications with other post legs.



Standard Includes	Required to Specify
- Need help? Product details, page 130 - Legs: paint - Attachment hardware - Non-locking caster, if selected: black plastic only	1 Style number 2 Paint color number for leg 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials	No cost	Specify paint color number.
• Paint price group 1	+\$32 per leg	Specify paint color number.
• Paint price group 2	+\$55 per leg	
• Paint price group 3		

Specification Information

Planning Height	Style Number	U.S. Base Price	Planning Height	Style Number	U.S. Base Price

Post Leg with Glide

26"	UNPL	\$206
28½"	UPL	\$206
40⅞"	UHPL	\$260

Post Leg with Caster

26"	UNPLC	\$234
28½"	UPLC	\$234

Package of Four Post Legs with Glides

26"	UNPL4	\$824
28½"	UPL4	\$824

Package of Four Post Legs with Casters

26"	UNPL4C	\$936
28½"	UPL4C	\$936

Package of Four Post Legs with Two Glides and Two Casters

26"	UNPL4M	\$880
28½"	UPL4M	\$880

Double Post Leg with Glides

28½"	UDPL	\$578
40⅞"	UHDPL	\$678

Double Post C-Leg with Glides

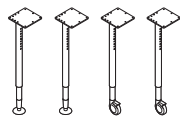
28½"	UCL	\$657

Adjustable-Height Legs

Tip: Corner worksurfaces require a leg in the back corner. Be sure to order fifth leg if specifying a package of four.

Tip: See Table and Leg Combinations page for number of legs required per worksurface.
► Page 175

Tip: Height dimensions listed include the thickness of a worksurface.



Standard Includes	Required to Specify
- Need help? Product details, page 130 - Worksurface legs: paint - Glides, if selected: paint to match legs - Locking casters, if selected: paint to match legs - Attachment hardware	1 Style number 2 Paint color number for leg 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

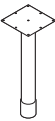
Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2	No cost +\$32 per leg	Specify paint color number. Specify paint color number.

Specification Information					
Planning Height	Style Number	U.S. Base Price	Planning Height	Style Number	U.S. Base Price
Adjustable-Height Leg with Glide			Package of Four Adjustable-Height Legs with Glides		
25½"–31½"	UADJ	\$339	25½"–31½"	UADJ4	\$1356
Adjustable-Height Leg with Caster			Package of Four Adjustable-Height Legs with Casters		
25½"–31½"	UADJC	\$379	25½"–31½"	UADJ4C	\$1516
			Package of Four Adjustable-Height Legs with Two Glides and Two Casters		
25½"–31½"	UADJ4M	\$1436			



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

Columns



Tip: Column has a different aesthetic than post legs (round vs. elliptical). Adjustable column can be used as column support in applications without post legs.

Tip: Height dimension listed is nominal and includes the thickness of a worksurface.

Standard Includes		Required to Specify
► Need help? Product details, page 130	- Column: paint - Attachment hardware	1 Style number 2 Paint color number for column 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$32 per leg +\$55 per leg	Specify paint color number. Specify paint color number. Specify paint color number.

Specification Information		
Planning Height	Style Number	U.S. Base Price
28½"	UCOL	\$456
28½"–31⅝"	UADJCOL	\$560

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

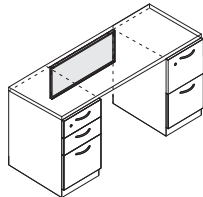
Specifying Answer Freestanding Desks

Answer Freestanding Desks Quick Spec	
Double Pedestal Desk Choices	416
Single Pedestal Desk Choices	417
Pedestal Return Choices	418
Bridge Choices	420
Bullet Peninsula Choices	421
Corner Worksurface Choices	422
End Supports and Corner Shelves	423
Peninsula Supports	424
Corner Support	425
Modesty Panels	426
Cable Race Channel Packages and Flush-Mount Brackets	428
Worksurface Accessories	429

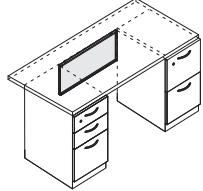
Double Pedestal Desk Choices

- Below is a sampling of commonly specified configurations.
- Pedestal substitutions are available.
- Various edge profiles and pull choices are available.

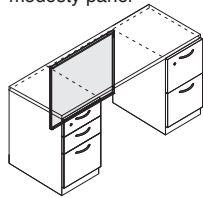
With Straight Worksurfaces



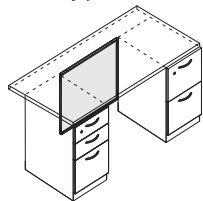
Half-height modesty panel



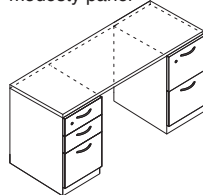
Half-height inset modesty panel



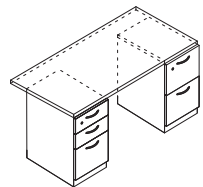
Full-height modesty panel



Full-height inset modesty panel



No modesty panel



No modesty panel

Dimensions D W	Worksurface Style Number	Box/Box/File Pedestal Style Number	File/File Pedestal Style Number	Pedestal Counterweight Style Number (One Per Desk)	Modesty Panel Style Number
24" 60"	USWS	RPF2427AP	RPF2427BP	RPCW	UMH30
24" 66"	USWS	RPF2427AP	RPF2427BP	RPCW	UMH36
24" 72"	USWS	RPF2427AP	RPF2427BP	RPCW	UMH42
30" 60"	USWS	RPF3027AP	RPF3027BP	RPCW	UMH30
30" 66"	USWS	RPF3027AP	RPF3027BP	RPCW	UMH36
30" 72"	USWS	RPF3027AP	RPF3027BP	RPCW	UMH42
36" 60"	USWS	RPF3027AP	RPF3027BP	RPCW	UMH30
36" 66"	USWS	RPF3027AP	RPF3027BP	RPCW	UMH36
36" 72"	USWS	RPF3027AP	RPF3027BP	RPCW	UMH42
24" 60"	USWS	RPF2427AP	RPF2427BP	RPCW	UMF30
24" 66"	USWS	RPF2427AP	RPF2427BP	RPCW	UMF36
24" 72"	USWS	RPF2427AP	RPF2427BP	RPCW	UMF42
30" 60"	USWS	RPF3027AP	RPF3027BP	RPCW	UMF30
30" 66"	USWS	RPF3027AP	RPF3027BP	RPCW	UMF36
30" 72"	USWS	RPF3027AP	RPF3027BP	RPCW	UMF42
36" 60"	USWS	RPF3027AP	RPF3027BP	RPCW	UMF30
36" 66"	USWS	RPF3027AP	RPF3027BP	RPCW	UMF36
36" 72"	USWS	RPF3027AP	RPF3027BP	RPCW	UMF42
24" 60"	USWS	RPF2427AP	RPF2427BP	RPCW	N.A.
24" 66"	USWS	RPF2427AP	RPF2427BP	RPCW	N.A.
24" 72"	USWS	RPF2427AP	RPF2427BP	RPCW	N.A.
30" 60"	USWS	RPF3027AP	RPF3027BP	RPCW	N.A.
30" 66"	USWS	RPF3027AP	RPF3027BP	RPCW	N.A.
30" 72"	USWS	RPF3027AP	RPF3027BP	RPCW	N.A.
36" 60"	USWS	RPF3027AP	RPF3027BP	RPCW	N.A.
36" 66"	USWS	RPF3027AP	RPF3027BP	RPCW	N.A.
36" 72"	USWS	RPF3027AP	RPF3027BP	RPCW	N.A.

► Page 340

► Page 456

► Page 456

► Page 429

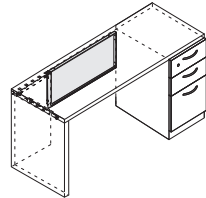
► Page 426

Single Pedestal Desk Choices

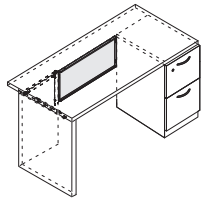
Single Pedestal
Desk Choices

- Below is a sampling of commonly specified configurations.
- Pedestal substitutions are available.
- To create a desk shell with no pedestals, replace the pedestal with a second end support.
- Various edge profiles and pull choices are available.

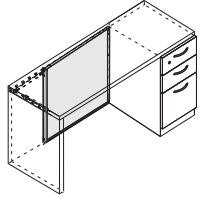
With Straight Worksurfaces



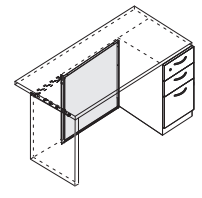
Half-height
modesty panel



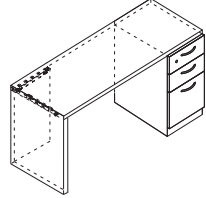
Half-height inset
modesty panel



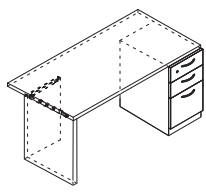
Full-height
modesty panel



Full-height inset
modesty panel



No modesty panel



No modesty panel

Dimensions D W	Worksurface Style Number	Box/Box/File Pedestal Style Number	End Support Style Number	Pedestal Counterweight Style Number	Modesty Panel Style Number
24" 60"	USWS	RPF2427AP	UE24	RPCW	UMH30
24" 66"	USWS	RPF2427AP	UE24	RPCW	UMH36
24" 72"	USWS	RPF2427AP	UE24	RPCW	UMH42
30" 60"	USWS	RPF3027AP	UE30	RPCW	UMH30
30" 66"	USWS	RPF3027AP	UE30	RPCW	UMH36
30" 72"	USWS	RPF3027AP	UE30	RPCW	UMH42
36" 60"	USWS	RPF3027AP	UE30	RPCW	UMH30
36" 66"	USWS	RPF3027AP	UE30	RPCW	UMH36
36" 72"	USWS	RPF3027AP	UE30	RPCW	UMH42
24" 60"	USWS	RPF2427AP	UE24	RPCW	UMF30
24" 66"	USWS	RPF2427AP	UE24	RPCW	UMF36
24" 72"	USWS	RPF2427AP	UE24	RPCW	UMF42
30" 60"	USWS	RPF3027AP	UE30	RPCW	UMF30
30" 66"	USWS	RPF3027AP	UE30	RPCW	UMF36
30" 72"	USWS	RPF3027AP	UE30	RPCW	UMF42
36" 60"	USWS	RPF3027AP	UE30	RPCW	UMF30
36" 66"	USWS	RPF3027AP	UE30	RPCW	UMF36
36" 72"	USWS	RPF3027AP	UE30	RPCW	UMF42
24" 60"	USWS	RPF2427AP	UE24	RPCW	N.A.
24" 66"	USWS	RPF2427AP	UE24	RPCW	N.A.
24" 72"	USWS	RPF2427AP	UE24	RPCW	N.A.
30" 60"	USWS	RPF3027AP	UE30	RPCW	N.A.
30" 66"	USWS	RPF3027AP	UE30	RPCW	N.A.
30" 72"	USWS	RPF3027AP	UE30	RPCW	N.A.
36" 60"	USWS	RPF3027AP	UE30	RPCW	N.A.
36" 66"	USWS	RPF3027AP	UE30	RPCW	N.A.
36" 72"	USWS	RPF3027AP	UE30	RPCW	N.A.

► Page 340

► Page 456

► Page 423

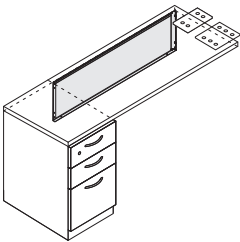
► Page 429

► Page 426

Pedestal Return Choices

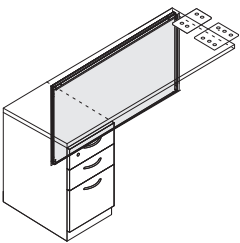
- Below is a sampling of commonly specified configurations.
- Pedestal substitutions are available.
- To create a return with no pedestal, replace the pedestal with an end support of the same depth as the worksurface
- Various edge profiles and pull choices are available.

With Straight Worksurfaces



Half-height modesty panel

Dimensions D W	Worksurface Style Number	Box/Box/File Pedestal Style Number	Flat Bracket Style Number	Modesty Panel Style Number
18" 24"	USWS	RPF1827AP	UFB	UMH9
18" 30"	USWS	RPF1827AP	UFB	UMH15
18" 36"	USWS	RPF1827AP	UFB	UMH21
18" 42"	USWS	RPF1827AP	UFB	UMH27
18" 48"	USWS	RPF1827AP	UFB	UMH33
18" 60"	USWS	RPF1827AP	UFB	UMH45
24" 24"	USWS	RPF2427AP	UFB	UMH9
24" 30"	USWS	RPF2427AP	UFB	UMH15
24" 36"	USWS	RPF2427AP	UFB	UMH21
24" 42"	USWS	RPF2427AP	UFB	UMH27
24" 48"	USWS	RPF2427AP	UFB	UMH33
24" 60"	USWS	RPF2427AP	UFB	UMH45
30" 24"	USWS	RPF3027AP	UFB	UMH9
30" 30"	USWS	RPF3027AP	UFB	UMH15
30" 36"	USWS	RPF3027AP	UFB	UMH21
30" 42"	USWS	RPF3027AP	UFB	UMH27
30" 48"	USWS	RPF3027AP	UFB	UMH33
30" 60"	USWS	RPF3027AP	UFB	UMH45



Full-height modesty panel

18" 24"	USWS	RPF1827AP	UFB	UMF9
18" 30"	USWS	RPF1827AP	UFB	UMF15
18" 36"	USWS	RPF1827AP	UFB	UMF21
18" 42"	USWS	RPF1827AP	UFB	UMF27
18" 48"	USWS	RPF1827AP	UFB	UMF33
18" 60"	USWS	RPF1827AP	UFB	UMF45
24" 24"	USWS	RPF2427AP	UFB	UMF9
24" 30"	USWS	RPF2427AP	UFB	UMF15
24" 36"	USWS	RPF2427AP	UFB	UMF21
24" 42"	USWS	RPF2427AP	UFB	UMF27
24" 48"	USWS	RPF2427AP	UFB	UMF33
24" 60"	USWS	RPF2427AP	UFB	UMF45
30" 24"	USWS	RPF3027AP	UFB	UMF9
30" 30"	USWS	RPF3027AP	UFB	UMF15
30" 36"	USWS	RPF3027AP	UFB	UMF21
30" 42"	USWS	RPF3027AP	UFB	UMF27
30" 48"	USWS	RPF3027AP	UFB	UMF33
30" 60"	USWS	RPF3027AP	UFB	UMF45

► Page 340

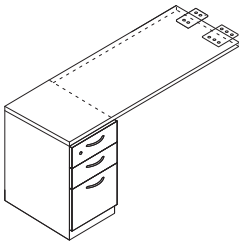
► Page 456

► Page 428

► Page 426

- Below is a sampling of commonly specified configurations.
- Pedestal substitutions are available.
- To create a return with no pedestal, replace the pedestal with an end support of the same depth as the worksurface
- Various edge profiles and pull choices are available.

With Straight Worksurfaces



No modesty panel

Dimensions D W	Worksurface Style Number	Box/Box/File Pedestal Style Number	Flat Bracket Style Number	Modesty Panel Style Number
18" 24"	USWS	RPF1827AP	UFB	N.A.
18" 30"	USWS	RPF1827AP	UFB	N.A.
18" 36"	USWS	RPF1827AP	UFB	N.A.
18" 42"	USWS	RPF1827AP	UFB	N.A.
18" 48"	USWS	RPF1827AP	UFB	N.A.
18" 60"	USWS	RPF1827AP	UFB	N.A.
24" 24"	USWS	RPF2427AP	UFB	N.A.
24" 30"	USWS	RPF2427AP	UFB	N.A.
24" 36"	USWS	RPF2427AP	UFB	N.A.
24" 42"	USWS	RPF2427AP	UFB	N.A.
24" 48"	USWS	RPF2427AP	UFB	N.A.
24" 60"	USWS	RPF2427AP	UFB	N.A.
30" 24"	USWS	RPF3027AP	UFB	N.A.
30" 30"	USWS	RPF3027AP	UFB	N.A.
30" 36"	USWS	RPF3027AP	UFB	N.A.
30" 42"	USWS	RPF3027AP	UFB	N.A.
30" 48"	USWS	RPF3027AP	UFB	N.A.
30" 60"	USWS	RPF3027AP	UFB	N.A.

► Page 340

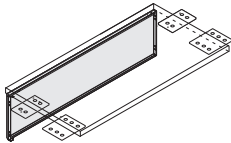
► Page 456

► Page 428

Bridge Choices

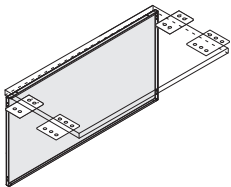
- Below is a sampling of commonly specified configurations.
- Worksurface substitutions are available.
- Various edge profiles are available.

With Straight Worksurfaces



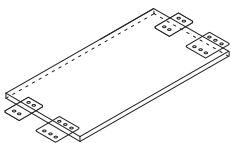
Half-height modesty panel

Dimensions D W		Worksurface Style Number	(Quantity) Flat Bracket Style Number	Reinforcing Channel Style Number	Modesty Panel Style Number
18"	42"	USWS	(2) UFB	N.A.	UMH42
18"	48"	USWS	(2) UFB	N.A.	UMH48
18"	60"	USWS	(2) UFB	TS7WKSPT	UMH60
24"	42"	USWS	(2) UFB	N.A.	UMH42
24"	48"	USWS	(2) UFB	N.A.	UMH48
24"	60"	USWS	(2) UFB	TS7WKSPT	UMH60
30"	42"	USWS	(2) UFB	N.A.	UMH42
30"	48"	USWS	(2) UFB	N.A.	UMH48
30"	60"	USWS	(2) UFB	TS7WKSPT	UMH60



Full-height modesty panel

18"	42"	USWS	(2) UFB	N.A.	UMF42
18"	48"	USWS	(2) UFB	N.A.	UMF48
18"	60"	USWS	(2) UFB	TS7WKSPT	UMF60
24"	42"	USWS	(2) UFB	N.A.	UMF42
24"	48"	USWS	(2) UFB	N.A.	UMF48
24"	60"	USWS	(2) UFB	TS7WKSPT	UMF60
30"	42"	USWS	(2) UFB	N.A.	UMF42
30"	48"	USWS	(2) UFB	N.A.	UMF48
30"	60"	USWS	(2) UFB	TS7WKSPT	UMF60



No modesty panel

18"	42"	USWS	(2) UFB	N.A.	N.A.
18"	48"	USWS	(2) UFB	N.A.	N.A.
18"	60"	USWS	(2) UFB	TS7WKSPT	N.A.
24"	42"	USWS	(2) UFB	N.A.	N.A.
24"	48"	USWS	(2) UFB	N.A.	N.A.
24"	60"	USWS	(2) UFB	TS7WKSPT	N.A.
30"	42"	USWS	(2) UFB	N.A.	N.A.
30"	48"	USWS	(2) UFB	N.A.	N.A.
30"	60"	USWS	(2) UFB	TS7WKSPT	N.A.

► Page 340

► Page 428

► Page 406

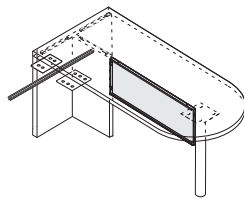
► Page 426

Bullet Peninsula Choices

Bullet Peninsula Choices

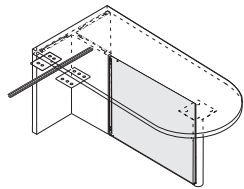
- Below is a sampling of commonly specified configurations.
- Worksurface substitutions are available.

With Straight Worksurfaces



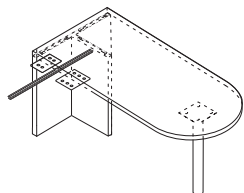
Half-height modesty panel

Dimensions D W	Worksurface Style Number	Peninsula Support Style Number	Column Style Number	Reinforcing Channel Style Number	Modesty Panel Style Number
24" 48"	UPBC2448	UPS24	UCOL	TS7WKSPT	UMH21
24" 60"	UPBC2460	UPS24	UCOL	TS7WKSPT	UMH33
24" 66"	UPBC2466	UPS24	UCOL	TS7WKSPT	UMH39
24" 72"	UPBC2472	UPS24	UCOL	TS7WKSPT	UMH45
30" 48"	UPBC3048	UPS30	UCOL	TS7WKSPT	UMH18
30" 60"	UPBC3060	UPS30	UCOL	TS7WKSPT	UMH30
30" 66"	UPBC3066	UPS30	UCOL	TS7WKSPT	UMH36
30" 72"	UPBC3072	UPS30	UCOL	TS7WKSPT	UMH42



Full-height modesty panel

24" 48"	UPBC2448	UPS24	UCOL	TS7WKSPT	UMF21
24" 60"	UPBC2460	UPS24	UCOL	TS7WKSPT	UMF33
24" 66"	UPBC2466	UPS24	UCOL	TS7WKSPT	UMF39
24" 72"	UPBC2472	UPS24	UCOL	TS7WKSPT	UMF45
30" 48"	UPBC3048	UPS30	UCOL	TS7WKSPT	UMF18
30" 60"	UPBC3060	UPS30	UCOL	TS7WKSPT	UMF30
30" 66"	UPBC3066	UPS30	UCOL	TS7WKSPT	UMF36
30" 72"	UPBC3072	UPS30	UCOL	TS7WKSPT	UMF42



No modesty panel

24" 48"	UPBC2448	UPS24	UCOL	TS7WKSPT	N.A.
24" 60"	UPBC2460	UPS24	UCOL	TS7WKSPT	N.A.
24" 66"	UPBC2466	UPS24	UCOL	TS7WKSPT	N.A.
24" 72"	UPBC2472	UPS24	UCOL	TS7WKSPT	N.A.
30" 48"	UPBC3048	UPS30	UCOL	TS7WKSPT	N.A.
30" 60"	UPBC3060	UPS30	UCOL	TS7WKSPT	N.A.
30" 66"	UPBC3066	UPS30	UCOL	TS7WKSPT	N.A.
30" 72"	UPBC3072	UPS30	UCOL	TS7WKSPT	N.A.

► Page 350

► Page 424

► Page 414

► Page 406

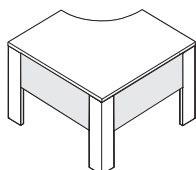
► Page 426

Desks

Corner Worksurface Choices

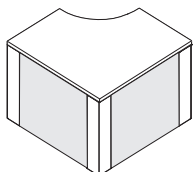
- Below is a sampling of commonly specified configurations.
- Worksurface and support substitutions are available. These configurations require return worksurfaces on either side for stability. Use an end support if no return is present and reduce modesty panel width by 9".
- Various edge profiles are available.

With Corner Worksurfaces



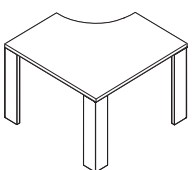
Half-height modesty panel

Dimensions D W	Worksurface Style Number	(Quantity) Corner Support Style Number	(Quantity) Modesty Panel Style Number
18 ³ / ₈ " 36"	UCC113636	(3) UCS	(2) UMH24
18 ³ / ₈ " 42"	UCC114242	(3) UCS	(2) UMH30
18 ³ / ₈ " 48"	UCC114848	(3) UCS	(2) UMH36
24" 36"	UCC223636	(3) UCS	(2) UMH24
24" 42"	UCC224242	(3) UCS	(2) UMH30
24" 48"	UCC224848	(3) UCS	(2) UMH36
30" 42"	UCC334242	(3) UCS	(2) UMH30
30" 48"	UCC334848	(3) UCS	(2) UMH36



Full-height modesty panel

18 ³ / ₈ " 36"	UCC113636	(3) UCS	(2) UMF24
18 ³ / ₈ " 42"	UCC114242	(3) UCS	(2) UMF30
18 ³ / ₈ " 48"	UCC114848	(3) UCS	(2) UMF36
24" 36"	UCC223636	(3) UCS	(2) UMF24
24" 42"	UCC224242	(3) UCS	(2) UMF30
24" 48"	UCC224848	(3) UCS	(2) UMF36
30" 42"	UCC334242	(3) UCS	(2) UMF30
30" 48"	UCC334848	(3) UCS	(2) UMF36



No modesty panel

18 ³ / ₈ " 36"	UCC113636	(3) UCS	N.A.
18 ³ / ₈ " 42"	UCC114242	(3) UCS	N.A.
18 ³ / ₈ " 48"	UCC114848	(3) UCS	N.A.
24" 36"	UCC223636	(3) UCS	N.A.
24" 42"	UCC224242	(3) UCS	N.A.
24" 48"	UCC224848	(3) UCS	N.A.
30" 42"	UCC334242	(3) UCS	N.A.
30" 48"	UCC334848	(3) UCS	N.A.

► Page 360

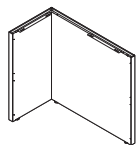
► Page 425

► Page 426

End Supports and Corner Shelves

End Supports and
Corner Shelves

End Supports

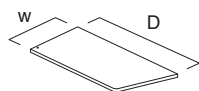


Standard Includes		Required to Specify	
► Need help? Product details, page 142	- End support: paint price group 1 - Attachment hardware	1 Style number 2 Paint color number for end support 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Surface Materials	Options	U.S. Price	Required to Specify
	- Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$49 +\$80	Specify paint color number. Specify paint color number. Specify paint color number.

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
18 ³ / ₈ "	15"	27"	UE18	\$642
23 ¹ / ₂ "	15"	27"	UE24	\$746
29 ¹ / ₂ "	15"	27"	UE30	\$842
.	.	.	.	.

Corner Shelves



Standard Includes		Required to Specify	
► Need help? Product details, page 142	- Reversible corner shelf: High-Pressure Laminate price group 1, both sides - Square plastic edge - Attachment hardware	1 Style number 2 High-Pressure Laminate color number for shelf 3 Plastic color number for edge ► See <i>Surface Materials</i> , page 542.	
Surface Materials	Options	U.S. Price	Required to Specify
	- Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .

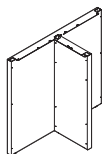
Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
15 ³ / ₈ "	11"		UES18	\$159
20 ¹ / ₂ "	11"		UES24	\$192
26 ¹ / ₂ "	11"		UES30	\$222
.	.	.	.	.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

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

Peninsula Supports



Standard Includes		Required to Specify
► Need help? Product details, page 142	- Peninsula support: paint price group 1 - Attachment hardware	1 Style number 2 Paint color number for peninsula supports 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$49	Specify paint color number.
	• Paint price group 3	+\$80	Specify paint color number.

Specification Information				
Dimensions			Style	U.S.
D	W	H	Number	Base Price
12 ¹ / ₂ "	24"	27"	UPS24	\$746
12 ¹ / ₂ "	30"	27"	UPS30	\$842
.	.	.	.	.


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 142	• Corner support and cable management cover: • Paint price group 1 • Attachment hardware	1 Style number 2 Paint color number for corner support and cable management cover 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$31	Specify paint color number.
	• Paint price group 3	+\$55	Specify paint color number.

Specification Information				
• Dimensions			• Style	• U.S.
D	W	H	Number	Base
				Price
5 1/2"	5 1/2"	27"	UCS	\$232



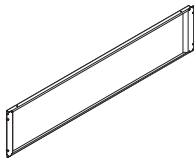
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Modesty Panels

	Standard Includes	Required to Specify
► Need help? Product details, page 144	- Modesty panel and two non-handed attachment brackets: - Paint price group 1 - Attachment hardware	1 Style number 2 Paint color number for modesty panel and brackets 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	Half-height modesty panel		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$20	Specify paint color number.
	• Paint price group 3	+\$37	Specify paint color number.
	Full-height modesty panel		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$31	Specify paint color number.
	• Paint price group 3	+\$55	Specify paint color number.

Specification Information							
Application							
• Dimensions	• Style	• Desk	• Return	• Bridge	• Corner	• Jetty or Bullet	• U.S.
A B	Number	Width	Width	Width	Width	Peninsula Size	Base Price
•••	•••	•••	•••	•••	•••	•••	•••



Half-Height Modesty Panels

9"	12 ⁵ / ₈ "	UMH9	24"				\$253
15"	12 ⁵ / ₈ "	UMH15	30"				\$271
18"	12 ⁵ / ₈ "	UMH18	48"			30" x 47 ¹ / ₂ "	\$279
21"	12 ⁵ / ₈ "	UMH21	36"			24" x 47 ¹ / ₂ "	\$287
24"	12 ⁵ / ₈ "	UMH24	54"		35 ¹ / ₂ ", 36"		\$298
27"	12 ⁵ / ₈ "	UMH27	42"				\$304
30"	12 ⁵ / ₈ "	UMH30	60"		41 ¹ / ₂ ", 42"	30" x 59 ¹ / ₂ "	\$317
33"	12 ⁵ / ₈ "	UMH33	48"			24" x 59 ¹ / ₂ "	\$325
36"	12 ⁵ / ₈ "	UMH36	66"	36"	47 ¹ / ₂ ", 48"	30" x 65 ¹ / ₂ "	\$331
39"	12 ⁵ / ₈ "	UMH39	54"		59 ¹ / ₂ ", 60"	24" x 65 ¹ / ₂ "	\$339
42"	12 ⁵ / ₈ "	UMH42	72"	42"		30" x 71 ¹ / ₂ "	\$345
45"	12 ⁵ / ₈ "	UMH45	60"		65 ¹ / ₂ ", 66"	24" x 71 ¹ / ₂ "	\$352
48"	12 ⁵ / ₈ "	UMH48	78"	48"		30" x 77 ¹ / ₂ "	\$364
51"	12 ⁵ / ₈ "	UMH51	66"		71 ¹ / ₂ ", 72"		\$369
54"	12 ⁵ / ₈ "	UMH54	84"	54"			\$381
57"	12 ⁵ / ₈ "	UMH57	72"				\$392
60"	12 ⁵ / ₈ "	UMH60	90"	60"			\$398
•	•	•	•	•	•	•	•

► Specification Information, continued on next page



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

► Specification Information, continued from previous page

Specification Information

		Application						
• Dimensions	• Style	• Desk	• Return	• Bridge	• Corner	• Jetty or Bullet	• U.S.	
A	B	Number	Width	Width	Width	Peninsula	Base	
						Size	Price	
Full-Height Modesty Panels								
9"	27"	UMF9		24"			\$318	
15"	27"	UMF15		30"			\$333	
18"	27"	UMF18	48"			30" x 47 1/2"	\$344	
21"	27"	UMF21		36"		24" x 47 1/2"	\$350	
24"	27"	UMF24	54"		35 1/2", 36"		\$364	
27"	27"	UMF27		42"			\$368	
30"	27"	UMF30	60"		41 1/2", 42"	30" x 59 1/2"	\$379	
33"	27"	UMF33		48"		24" x 59 1/2"	\$389	
36"	27"	UMF36	66"		36"	47 1/2", 48"	\$397	
39"	27"	UMF39		54"		59 1/2", 60"	\$411	
42"	27"	UMF42	72"		42"	30" x 71 1/2"	\$420	
45"	27"	UMF45		60"		65 1/2", 66"	\$430	
48"	27"	UMF48	78"		48"	30" x 77 1/2"	\$437	
51"	27"	UMF51		66"		71 1/2", 72"	\$456	
54"	27"	UMF54	84"		54"		\$469	
57"	27"	UMF57		72"			\$480	
60"	27"	UMF60	90"		60"		\$486	
.	.	.	.	.	.	.	.	

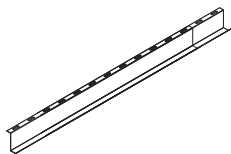
**For Canadian Pricing**

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

► See page 1 for details.

Cable Race Channel Packages and Flush-Mount Brackets

Cable Race Channel Packages



Standard Includes		Required to Specify
► Need help? Product details, page 148	- Telescoping cable race channels (set of 2): black paint only - Attachment hardware	Style number
Specification Information		
Telescoping Length Range	Style Number	U.S. Price
9"-15"	UMCR9	\$36
18"-33"	UMCR18	\$55
36"-60"	UMCR36	\$80

Flush-Mount Brackets

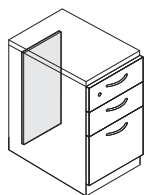


Standard Includes		Required to Specify
► Need help? Product details, page 142	- Flush-mount brackets: black paint only - Attachment hardware	Style number
Specification Information		
Style Number	U.S. Price	
UFB	\$43	



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

Universal Pedestal Counterweight



Tip: Counterweights fit 27"H fixed pedestals only. See Desk Stability Guidelines.
▶ Page 158

Standard Includes		Required to Specify
▶ Need help? Product details, page 207	• Pedestal counterweight: black	Style number

Specification Information	
• Style • Number	• U.S. • Price
RPCW	\$239

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

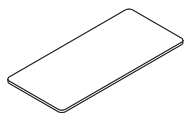
Specifying Universal Tables

Tables

Straight Tables	432
Capsule Tables	434
Spanner Tables	435
Peninsula Table	436
Tapered Peninsula Tables	437
Round Tables	438
Square Tables	439
Rectangle Tables	440
Oval Tables	441
Hex Conference Tables	442
Bases for Universal Tables	443
Legs for Universal Tables	444

Straight Tables

High-Pressure Laminate or Composite Veneer



Standard Includes	Required to Specify
▶ Need help? Product details, page 168 • Table: High-Pressure Laminate price group 1 or composite veneer price group 1 • Laminate table: plastic 3 mm edge profile on all sides • Composite veneer table: composite veneer square 3 mm edge profile on all sides	1 Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge ▶ See edge profiles at right. 2 High-Pressure Laminate or composite veneer color number for table 3 Plastic color number for edge on laminate table, if selected 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Options	U.S. Price	Required to Specify
Surface Materials		
High-Pressure Laminate tables		
• Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer tables		
• Composite veneer group 1 • Composite veneer group 2	Prices at right See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer tables		
• Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain	Prices at right See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
• Full-fill finish	Prices at right	Specify full-fill finish number.
Reinforcing Channel		
• Reinforcing channel (available on 66"W and wider tables)	No cost	Specify <i>with reinforcing channel</i> .
Related Products		
• Bases for Universal Tables • Legs for Universal Tables • Worksurface screens • Worksurface power and communication components		▶ Page 443 ▶ Page 444 ▶ Page 447 ▶ Page 449

Tip: Select the reinforcing channel option if the table will be supported by legs. Channels are not required if the table will be supported by T- or X-bases.

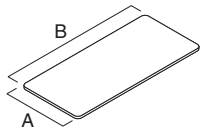
Tip: Bases and legs to support Universal Tables must be specified separately.

Tip: For base and leg support guidelines, see Table and Base Combinations or Table and Leg Combinations.
 ▶ Pages 174–175



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

Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFS2430** becomes **BFS2430SW** for composite veneer or wood with square edge profile.)



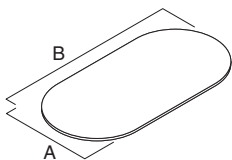
Specification Information

		U.S. Base Prices				
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood	
						
•Dimensions	•Style	•Plastic	•Composite	•Wood	•Wood	
A	B	3 mm	Veneer	Square	Square	
	Number	Edge	Square Edge	Edge	Edge	
		No Suffix	Suffix SW	Suffix SW	Suffix SW	
24"	29¾"	BFS2430	\$ 391	\$1232	\$1316	\$1381
24"	35¾"	BFS2436	\$ 418	\$1269	\$1354	\$1420
24"	41¾"	BFS2442	\$ 449	\$1409	\$1505	\$1577
24"	47¾"	BFS2448	\$ 533	\$1527	\$1626	\$1699
24"	53¾"	BFS2454	\$ 573	\$1576	\$1676	\$1753
24"	59¾"	BFS2460	\$ 615	\$1733	\$1845	\$1929
24"	65¾"	BFS2466	\$ 675	\$1828	\$1943	\$2031
24"	71¾"	BFS2472	\$ 763	\$1941	\$2059	\$2149
24"	77¾"	BFS2478	\$ 832	\$2044	\$2165	\$2256
30"	35¾"	BFS3036	\$ 577	\$1492	\$1584	\$1652
30"	41¾"	BFS3042	\$ 625	\$1638	\$1739	\$1812
30"	47¾"	BFS3048	\$ 691	\$1742	\$1848	\$1925
30"	53¾"	BFS3054	\$ 740	\$1816	\$1924	\$2004
30"	59¾"	BFS3060	\$ 795	\$1977	\$2095	\$2183
30"	65¾"	BFS3066	\$ 857	\$2076	\$2198	\$2288
30"	71¾"	BFS3072	\$ 928	\$2182	\$2308	\$2398
30"	77¾"	BFS3078	\$1008	\$2284	\$2412	\$2506


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

Capsule Tables

High-Pressure Laminate or Composite Veneer



► Need help?
Product details,
page 168

Standard Includes

- Table: High-Pressure Laminate price group 1 or composite veneer price group 1
- Laminate table: plastic 3 mm edge profile on all sides
- Composite veneer table: composite veneer square 3 mm edge profile on all sides

Required to Specify

- 1 Style number with appropriate edge profile suffix
- SW** Composite veneer or wood with square edge
- See edge profiles below.
- 2 High-Pressure Laminate or composite veneer color number for table
- 3 Plastic color number for edge on laminate table, if selected
- 4 Options, if selected (see below)
- See *Surface Materials*, page 542.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Select the reinforcing channel option if the table will be supported by legs. Channels are not required if the table will be supported by T- or X-bases.

Tip: Bases and legs to support Universal Tables must be specified separately.

Tip: For base and leg support guidelines, see Table and Base Combinations or Table and Leg Combinations.
► Pages 174-175

*Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFK3672** becomes **BFK3672SW** for composite veneer or wood square edge profile.)*

Options	U.S. Price	Required to Specify
Surface Materials		
High-Pressure Laminate tables		
• Laminate price group 2	See information at left	Specify laminate color number.
• Laminate price group 3	See information at left	Specify laminate color number.
• Open Line laminate	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
Composite veneer tables		
• Composite veneer group 1	Prices below	Specify composite veneer color number.
• Composite veneer group 2	See information at left	Specify composite veneer color number.
Wood veneer tables		
• Wood group 1	Prices below	Specify wood color number.
• Wood group 2	See information at left	Specify wood color number.
• Wood group 3	See information at left	Specify wood color number.
• Customiz stain	No cost	Specify with <i>Customiz stain</i> .
• Full-fill finish	Prices below	► See <i>Surface Materials Reference Manual</i> . Specify full-fill finish number.
Reinforcing Channel		
• Reinforcing channel (available on 66"W and wider tables)	No cost	Specify with <i>reinforcing channel</i> .
Related Products		
• Bases for Universal Tables		► Page 443
• Legs for Universal Tables		► Page 444
• Worksurface screens		► Page 447
• Worksurface power and communication components		► Page 449

Specification Information

		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
					
Dimensions	Style Number	Plastic 3 mm Edge	Composite Veneer Square Edge	Wood Square Edge	Wood Square Edge
A B		No Suffix	Suffix SW	Suffix SW	Suffix SW
24" 48"	BFK2448	\$ 910	N.A.	N.A.	N.A.
30" 60"	BFK3060	\$1022	N.A.	N.A.	N.A.
36" 72"	BFK3672	\$1209	\$3438	\$3661	\$3816
42" 84"	BFK4284	\$1825	\$3812	\$4010	\$4174
48" 96"	BFK4896	\$2161	\$4185	\$4388	\$4556

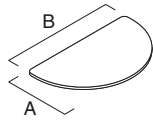


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Spanner Tables

High-Pressure Laminate or Composite Veneer

Spanner Tables



For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Legs to support Universal Tables must be specified separately.

Tip: For leg and support guidelines, see Table and Leg Combinations.
▶ Page 175

*Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFSP48** becomes **BFSP48SW** for composite veneer or wood with square edge profile.)*

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 168 - Table: High-Pressure Laminate price group 1 or composite veneer price group 1 - Laminate table: plastic 3 mm edge profile on all sides - Composite veneer table: composite veneer square 3 mm edge profile on all sides	- Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge ▶ See edge profiles below. - High-Pressure Laminate or composite veneer color number for table - Plastic color number for edge on laminate table, if selected - Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

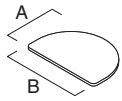
Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate tables - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer tables - Composite veneer group 1 - Composite veneer group 2	Prices below See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer tables - Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain	Prices below See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
Full-fill finish	Prices below	Specify full-fill finish number.
Related Products - Legs for Universal Tables - Worksurface screens - Worksurface power and communication components		▶ Page 444 ▶ Page 447 ▶ Page 449

Specification Information

		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
Dimensions A B	Style Number	Plastic 3 mm Edge	Composite Veneer Square Edge	Wood Square Edge	Wood Square Edge
		No Suffix	Suffix SW	Suffix SW	Suffix SW
30" 48"	BFSP48	\$799	\$1961	\$2072	\$2179
30" 52"	BFSP52	\$851	\$1961	\$2072	\$2184
36" 60"	BFSP60	\$894	\$2430	\$2579	\$2693
36" 64"	BFSP64	\$941	\$2431	\$2580	\$2694
:	:	:	:	:	:

Peninsula Table

High-Pressure Laminate or Composite Veneer



For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Legs to support Universal Tables must be specified separately.

Tip: For leg and support guidelines, see Table and Leg Combinations.
▶ Page 175

*Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFP2736** becomes **BFP2736SW** for composite veneer or wood with square edge profile.)*

Standard Includes	Required to Specify
▶ Need help? Product details, page 168 - Table: High-Pressure Laminate price group 1 or composite veneer price group 1 - Laminate table: plastic 3 mm edge profile on all sides - Composite veneer table: composite veneer square 3 mm edge profile on all sides	- Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge ▶ See edge profiles below. 2 High-Pressure Laminate or composite veneer color number for table 3 Plastic color number for edge on laminate table, if selected 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate tables - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer tables - Composite veneer group 1 - Composite veneer group 2	Prices below See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer tables - Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain	Prices below See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
Full-fill finish	Prices below	Specify full-fill finish number.
Related Products - Legs for Universal Tables - Worksurface screens		▶ Page 444 ▶ Page 447

Specification Information		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
Dimensions	Style Number	Plastic 3 mm Edge	Composite Veneer Square Edge	Wood Square Edge	Wood Square Edge
A B		No Suffix	Suffix SW	Suffix SW	Suffix SW
27" 36"	BFP2736	\$780	\$1828	\$1932	\$2033

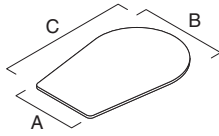


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Tapered Peninsula Tables

High-Pressure Laminate or Composite Veneer

Tapered Peninsula Tables



► Need help?
Product details,
page 168

Standard Includes

- Table: High-Pressure Laminate price group 1 or composite veneer price group 1
- Laminate table: plastic 3 mm edge profile on all sides
- Composite veneer table: composite veneer square 3 mm edge profile on all sides

Required to Specify

- 1 Style number with appropriate edge profile suffix
SW Composite veneer or wood with square edge
► See edge profiles below.
- 2 High-Pressure Laminate or composite veneer color number for table
- 3 Plastic color number for edge on laminate table, if selected
- 4 Options, if selected (see below)
► See *Surface Materials*, page 542.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Legs to support Universal Tables must be specified separately.

Tip: For leg and support guidelines, see Table and Leg Combinations.
► Page 175

*Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFTP48** becomes **BFTP48SW** for composite veneer or wood with square edge profile)*

Options	U.S. Price	Required to Specify
Surface Materials		
High-Pressure Laminate tables		
• Laminate price group 2	See information at left	Specify laminate color number.
• Laminate price group 3	See information at left	Specify laminate color number.
• Open Line laminate	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
Composite veneer tables		
• Composite veneer group 1	Prices below	Specify composite veneer color number.
• Composite veneer group 2	See information at left	Specify composite veneer color number.
Wood veneer tables		
• Wood group 1	Prices below	Specify wood color number.
• Wood group 2	See information at left	Specify wood color number.
• Wood group 3	See information at left	Specify wood color number.
• Customiz stain	No cost	Specify <i>with Customiz stain</i> .
• Full-fill finish	Prices below	► See <i>Surface Materials Reference Manual</i> . Specify full-fill finish number.
Related Products		
• Legs for Universal Tables		► Page 444
• Worksurface screens		► Page 447
• Worksurface power and communication components		► Page 449

Specification Information

			U.S. Base Prices			
			High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
• Dimensions	• Style	• Plastic	• Composite	• Wood	• Wood	• Wood
A B C	Number	3 mm Edge	Veneer Square Edge	Square Edge	Square Edge	Square Edge
		No Suffix	Suffix SW	Suffix SW	Suffix SW	Suffix SW
27" 32" 48"	BFTP48	\$1090	\$2472	\$2610	\$2701	
33" 40" 60"	BFTP60	\$1112	\$2567	\$2713	\$2812	
.	.	.	.	.	.	.

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

Round Tables

High-Pressure Laminate or Composite Veneer



Standard Includes	Required to Specify
▶ Need help? Product details, page 168 • Table: High-Pressure Laminate price group 1 or composite veneer price group 1 • Laminate table: plastic 3 mm edge profile on all sides • Composite veneer table: composite veneer square 3 mm edge profile on all sides	1 Style number with appropriate edge profile suffix K Laminate with knife edge SW Composite veneer or wood with square edge ▶ See edge profiles below. 2 High-Pressure Laminate or composite veneer color number for table 3 Plastic color number for edge on laminate table, if selected 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate tables • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer tables • Composite veneer group 1 • Composite veneer group 2	Prices below See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer tables • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain	Prices below See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
• Full-fill finish	Prices below	Specify full-fill finish number.
Related Products • Bases for Universal Tables • Legs for Universal Tables		▶ Page 443 ▶ Page 444

Tip: Bases and legs to support Universal Tables must be specified separately.

Tip: For base and leg support guidelines, see Table and Base Combinations or Table and Leg Combinations.
▶ Pages 174–175

*Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFR36** becomes **BFR36SW** for composite veneer or wood square edge profile.)*

Specification Information						
Diameter	Style Number	U.S. Base Prices		Composite Veneer	Wood	Full-Fill on Wood
		High-Pressure Laminate	Composite Veneer			
						
		• Plastic 3 mm Edge	• Plastic Knife Edge	• Composite Veneer Square Edge	• Wood Square Edge	• Wood Square Edge
		No Suffix	Suffix K	Suffix SW	Suffix SW	Suffix SW
30"	BFR30	\$ 693	\$ 981	N.A.	N.A.	N.A.
36"	BFR36	\$ 741	\$1029	\$2454	\$2625	\$2698
42"	BFR42	\$ 823	\$1111	\$2582	\$2758	\$2838
48"	BFR48	\$ 898	\$1186	\$2875	\$3072	\$3162
54"	BFR54	\$1078	\$1366	\$3176	\$3386	\$3480
:	:	:	:	:	:	:

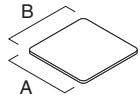


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Square Tables

High-Pressure Laminate or Composite Veneer

Square Tables



For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: For base and leg support guidelines, see Table and Base Combinations or Table and Leg Combinations.
▶ Pages 174–175

*Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFRQ30** becomes **BFRQ30SW** for composite veneer or wood with square edge profile.)*

 **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 168 - Table: High-Pressure Laminate price group 1 or composite veneer price group 1 - Laminate table: plastic 3 mm edge profile on all sides - Composite veneer table: composite veneer square 3 mm edge profile on all sides	- Style number with appropriate edge profile suffix SW Composite veneer or wood with square edge - See edge profiles below. - High-Pressure Laminate or composite veneer color number for table - Plastic color number for edge on laminate table, if selected - Options, if selected (see below) - See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate tables - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Composite veneer tables - Composite veneer group 1 - Composite veneer group 2	Prices below See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer tables - Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain	Prices below See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ▶ See <i>Surface Materials Reference Manual</i> .
Full-fill finish	Prices below	Specify full-fill finish number.
Related Products - Bases for Universal Tables - Legs for Universal Tables - Worksurface screens - Worksurface power and communication components		▶ Page 443 ▶ Page 444 ▶ Page 447 ▶ Page 449

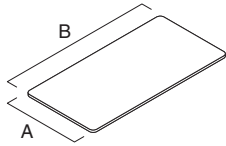
Specification Information

		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
					
Dimensions	Style Number	Plastic 3 mm Edge	Composite Veneer Square Edge	Wood Square Edge	Wood Square Edge
A B	Number	No Suffix	Suffix SW	Suffix SW	Suffix SW
24" 24"	BFRQ24	\$ 368	N.A.	N.A.	N.A.
30" 30"	BFRQ30	\$ 542	\$1478	\$1572	\$1637
36" 36"	BFRQ36	\$ 764	N.A.	N.A.	N.A.
42" 42"	BFRQ42	\$ 843	\$2012	\$2129	\$2209
48" 48"	BFRQ48	\$ 927	\$2227	\$2357	\$2446
54" 54"	BFRQ54	\$1112	\$2492	\$2630	\$2724
⋮	⋮	⋮	⋮	⋮	⋮

Tables

Rectangle Tables

High-Pressure Laminate or Composite Veneer



► Need help?
Product details,
page 168

Standard Includes

- Table: High-Pressure Laminate price group 1 or composite veneer price group 1
- Laminate table: plastic 3 mm edge profile on all sides
- Composite veneer table: composite veneer square 3 mm edge profile on all sides

Required to Specify

- 1 Style number with appropriate edge profile suffix
- SW** Composite veneer or wood with square edge
- See edge profiles below.
- 2 High-Pressure Laminate or composite veneer color number for table
- 3 Plastic color number for edge on laminate table, if selected
- 4 Options, if selected (see below)
- See *Surface Materials*, page 542.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Select the reinforcing channel option if the table will be supported by legs. Channels are not required if the table will be supported by T- or X-bases.

Tip: Bases and legs to support Universal Tables must be specified separately.

Tip: For base and leg support guidelines, see Table and Base Combinations or Table and Leg Combinations.
► Pages 174–175

*Tip: To specify 3 mm edge profile, no suffix is required. For other edge profiles, add suffix to the style number. (For example, **BFRR3672** becomes **BFRR3672SW** for composite veneer or wood square edge profile.)*

Options	U.S. Price	Required to Specify
Surface Materials		
High-Pressure Laminate tables		
• Laminate price group 2	See information at left	Specify laminate color number.
• Laminate price group 3	See information at left	Specify laminate color number.
• Open Line laminate	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
Composite veneer tables		
• Composite veneer group 1	Prices below	Specify composite veneer color number.
• Composite veneer group 2	See information at left	Specify composite veneer color number.
Wood veneer tables		
• Wood group 1	Prices below	Specify wood color number.
• Wood group 2	See information at left	Specify wood color number.
• Wood group 3	See information at left	Specify wood color number.
• Customiz stain	No cost	Specify with <i>Customiz stain</i> .
• Full-fill finish	Prices below	► See <i>Surface Materials Reference Manual</i> . Specify full-fill finish number.
Reinforcing Channel		
• Reinforcing channel (available on 66"W and wider tables)	No cost	Specify with <i>reinforcing channel</i> .
Related Products		
• Bases for Universal Tables		► Page 443
• Legs for Universal Tables		► Page 444
• Worksurface screens		► Page 447
• Worksurface power and communication components		► Page 449

Specification Information

		U.S. Base Prices			
		High-Pressure Laminate	Composite Veneer	Wood	Full-Fill on Wood
• Dimensions	• Style Number	• Plastic 3 mm Edge	• Composite Veneer Square Edge	• Wood Square Edge	• Wood Square Edge
A B		No Suffix	Suffix SW	Suffix SW	Suffix SW
36" 60"	BFRR3660	\$1068	N.A.	N.A.	N.A.
36" 66"	BFRR3666	\$1133	N.A.	N.A.	N.A.
36" 72"	BFRR3672	\$1209	\$3550	\$3784	\$3944
42" 84"	BFRR4284	\$1825	\$3824	\$4024	\$4188
48" 96"	BFRR4896	\$2161	\$3928	\$4105	\$4274

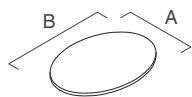


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Oval Tables

High-Pressure Laminate

Oval Tables



For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Bases and legs to support Universal Tables must be specified separately.

Tip: For base and leg support guidelines, see Table and Base Combinations or Table and Leg Combinations.
► Pages 174-175

Standard Includes	Required to Specify
► Need help? Product details, page 168 • Tables: High-Pressure Laminate price group 1 • Laminate table: plastic 3 mm edge profile on all sides	1 Style number 2 High-Pressure Laminate color number for table 3 Plastic color number for edge on laminate table 4 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate tables • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Related Products • Bases for Universal Tables • Legs for Universal Tables		► Page 443 ► Page 444

Specification Information

U.S. Base Price High-Pressure Laminate



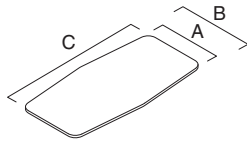
Dimensions A B	Style Number	Plastic 3 mm Edge
21" 42"	BEL2142	\$ 816
30" 42"	BEL3042	\$ 889
36" 48"	BEL3648	\$ 964
30" 60"	BEL3060	\$1194
36" 72"	BEL3672	\$1209
42" 78"	BEL4278	\$1800
48" 96"	BEL4896	\$2161
.	.	.



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

Hex Conference Tables

High-Pressure Laminate



Tip: Hex conference tables 150"W or larger are shipped in two pieces. Tight-joint fasteners are supplied for proper assembly.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Bases to support Universal Tables must be specified separately.

Tip: For base support guidelines, see Table and Leg Combinations.
▶ Page 175

Standard Includes	Required to Specify
▶ Need help? Product details, page 168 • Tables: High-Pressure Laminate price group 1 • Laminate table: plastic 3 mm edge profile on all sides • Reinforcing channels, for tables 120"W or wider • Tight-joint fasteners for tables 150"W or wider	1 Style number 2 High-Pressure Laminate color number for table 3 Plastic color number for edge on laminate table 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials High-Pressure Laminate tables • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Related Products • Bases for Universal Tables		▶ Page 443

Specification Information

U.S. Base Price High-Pressure Laminate



Dimensions A B C	Style Number	Plastic 3 mm Edge
30" 36" 60"	BHEX3660	\$1068
30" 36" 66"	BHEX3666	\$1133
30" 36" 72"	BHEX3672	\$1209
36" 42" 96"	BHEX4296	\$2067
38" 48" 120"	BHEX48120	\$4993
38" 48" 150"	BHEX48150	\$7292
38" 48" 180"	BHEX48180	\$7583



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 171 - Column: paint - Base: paint - Adjustable leveling glides: black plastic	1 Style number 2 Paint color number for column 3 Paint color number for base 4 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3 - Polished Aluminum column and base - Polished Aluminum base with painted column	- No cost +\$ 31 +\$ 55 +\$256 +\$256	- Specify paint color number - Specify paint color number. - Specify paint color number. - Specify with <i>8046 Polished Aluminum column and base</i>. - Specify with <i>8046 Polished Aluminum base only</i> and select paint color number for column.

Tip: When specifying a 8046 Polished Aluminum base only, specify a paint color number for the column.

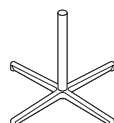
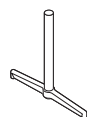
Specification Information			
Width	Column Diameter	Style Number	U.S. Base Price
.	.	.	.
.	.	.	.
.	.	.	.

T-Bases

26"	2 1/4"	BT26	\$511
36"	2 1/4"	BT36	\$631
.	.	.	.

X-Bases

26"	2 1/4"	BX26	\$576
36"	2 1/4"	BX36	\$743
.	.	.	.



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

Legs for Universal Tables

Adjustable-Height Legs

Tip: Corner tables require a leg in the back corner. Be sure to order fifth leg if specifying a package of four.

Tip: See Table and Leg Combinations page for number of legs required per table.
▶ Page 175

Tip: Dimensions listed are nominal and include the thickness of a table.



Standard Includes	Required to Specify
▶ Need help? Product details, page 172 • Table legs: paint • Glides, if selected: paint to match legs • Locking casters, if selected: paint to match legs • Attachment hardware	1 Style number 2 Paint color number for leg 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • Paint price group 1 • Paint price group 2	No cost +\$32 per leg	Specify paint color number. Specify paint color number.

Specification Information					
Planning Height	Style Number	U.S. Base Price	Planning Height	Style Number	U.S. Base Price
Adjustable-Height Leg with Glide			Package of Four Adjustable-Height Legs with Glides		
25½"–31½"	BADJ	\$356	25½"–31½"	BADJ4	\$1424
•	•	•	•	•	•
Adjustable-Height Leg with Caster			Package of Four Adjustable-Height Legs with Casters		
25½"–31½"	BADJC	\$396	25½"–31½"	BADJ4C	\$1584
•	•	•	•	•	•



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

Post Legs

With Alignment Tab

Tip: See Table and Leg Combinations page for number of legs required per worksurface.

► Page 175

Tip: Corner tables require a leg in the back corner. Be sure to order fifth leg if specifying a package of four.

Tip: Height dimensions listed are nominal and include the thickness of a table.



Standard Includes		Required to Specify			
► Need help? Product details, page 172	• Table legs: paint • Attachment hardware • Non-locking caster, if selected: black plastic only	1 Style number 2 Paint color number for legs 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.			
Options	U.S. Price	Required to Specify			
Surface Materials	• Paint price group 1	No cost	Specify paint color number.		
	• Paint price group 2	+\$32 per leg	Specify paint color number.		
	• Paint price group 3	+\$55 per leg	Specify paint color number.		
Specification Information					
• Planning Height	• Style Number	• U.S. Base Price	• Planning Height	• Style Number	• U.S. Base Price
•	•	•	•	•	•
•	•	•	•	•	•
•	•	•	•	•	•
Post Leg with Glide			Package of Four Post Legs with Glides		
28½"	BPL	\$231	28½"	BPL4	\$ 924
•	•	•	•	•	•
Post Leg with Caster			Package of Four Post Legs with Casters		
28½"	BPLC	\$259	28½"	BPL4C	\$1036
•	•	•	•	•	•



For Canadian Pricing

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

► See page 1 for details.

Specifying Worksurface Screens

Divisio Side Screen

448

Divisio Side Screen



Tip: The Divisio side screen can be used on any 3/4"- to 1 1/2"-thick worksurface.

Tip: The Divisio side screen has an overhang of 8". This is important when planning for returns or storage.

Tip: The Divisio side screen weighs approximately 14 1/2 pounds. Take this into consideration when planning for use on height-adjustable workspaces.

Tip: The Divisio side screen is intended for use on the front of a worksurface.

Tip: The Divisio side screen does not work on knife edge profiles.

Standard Includes	Required to Specify
- Need help? Product details, page 179 - Screen: fabric price group A - Top cap and clamp: 4799 Platinum paint	1 Style number 2 Fabric color number - See <i>Surface Materials Reference Manual</i>.

Options	U.S. Price	Required to Specify
Surface Materials - Fabric price group A - Fabric price group 1 - Fabric price group 2 - Fabric price group 3 - Fabric price group 4 - Fabric price group 5 - Fabric price group 6 - Fabric price group 7 - Fabric price group 8 - Fabric price group 9 - Fabric price group 10 - Customer's Own Material (COM)	- No cost - No cost +\$ 23 +\$ 42 +\$ 61 +\$ 94 +\$ 425 +\$ 573 +\$ 730 +\$ 868 +\$1015 +\$ 25	- Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - Specify fabric color number. - See <i>Surface Materials Reference Manual</i>.

Specification Information			
Dimensions		Style Number	U.S. Base Price
D	H		
29 1/2"	11 5/8"	DVSS2912	\$552



For Canadian Pricing

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

See page 1 for details.

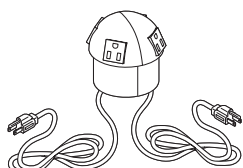
Specifying Worksurface Power and Communication

Wiring and Cabling Accessories

Power Sphere	450
Power and Communication Sphere	450
Power and Communication Port	451
Power/Power Box	449
2½" Round Grommet	451
3" Grommet Package	454
Universal Worksurface Wire Managers	449
Cable and Fiber Reels	453
Termination Plate	453
Cord Reels	453
Wire Clips	454
Wire Manager	454

Wiring and Cabling Accessories

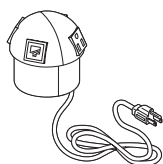
Power Sphere



Tip: Sphere is field installed. Use 3"-diameter drill to cut mounting hole at desired location.

Standard Includes				Required to Specify
- Need help? Product details, page 184 - Sphere with four simplex electrical outlets: black plastic only - Two 6' power cords (each rated at 15 amps), if selected: black plastic only				Style number
Specification Information				
Dimensions			Style	U.S.
D	W	H	Number	Price
Four Electrical Outlets with Two 6' Power Cords				
3 3/8"	3 3/8"	3"	PTDMGB1	\$401
.	.	.	.	.

Power and Communication Sphere



Tip: Sphere is field installed. Use 3"-diameter drill to cut mounting hole at desired location.

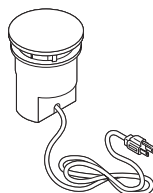
Tip: Face plates in sphere accommodates standard voice/data jacks.

Standard Includes				Required to Specify
- Need help? Product details, page 184 - Sphere with two simplex electrical outlets: black plastic only - Face plates to accommodate two customer-supplied voice/data jacks: black plastic only 6' power cord with plug rated at 15 amps, if selected: black plastic only				Style number
Specification Information				
Dimensions			Style	U.S.
D	W	H	Number	Price
Sphere with One 6' Power Cord				
3 3/8"	3 3/8"	3"	PTDMGB3	\$401
.	.	.	.	.



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

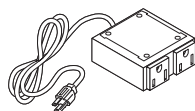
Power and Communication Port



Tip: Port is field installed. Use a 3½"-diameter drill to cut mounting hole at desired location.

Standard Includes		Required to Specify	
► Need help? Product details, page 184	• Port with two electrical outlets: black plastic only • 6' power cord with plug rated at 15 amps: black plastic only • Adapters for two customer-supplied data couplers/jacks		Style number
Specification Information			
• Dimensions			• U.S.
D	W	H	Price
			Style Number
4¼"	4¼"	45⁄16"	
			PTRSGB1
			\$586

Power/Power Box



Standard Includes			Required to Specify	
► Need help? Product details, page 186			• Power/power box	Style number
Specification Information				
• Dimensions			• Style	• U.S.
D	W	H	Number	Price
3"	3"	1"	AWVBP	\$373

2½" Round Grommet



Tip: Grommet AWAG2 is for use on worksurfaces only.

Tip: When using AWAG2 in the Universal parametric straight worksurface, specify the 2" grommet cutout option. Actual diameter of cutout is 2½".

Standard Includes		Required to Specify	
► Need help? Product details, page 184	• Grommet: paint or metal • Installation instructions	1 Style number	2 Paint or metal color number
		► See <i>Surface Materials</i> , page 542.	

Specification Information			
• Dimensions		• Style	• U.S.
D	W	Number	Price
•	•	•	•
•	•	•	•
2½"	2½"	AWAG2	\$110
•	•	•	•



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

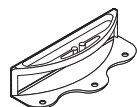
3" Grommet Package



Tip: When using TSAEGROM in the Universal parametric straight worksurface, specify the 3" grommet cutout.

Standard Includes		Required to Specify
► Need help? Product details, page 186	• Package of 10 grommets: black plastic	Style number
Specification Information		
Style Number	U.S. Price	
TSAEGROM	\$91	

Universal Worksurface Wire Managers

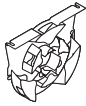


Standard Includes		Required to Specify
► Need help? Product details, page 113	• Set of six field installed worksurface wire managers: plastic • Attachment hardware	1 Style number 2 Plastic color number for worksurface wire manager: 6000 Black 6009 Arctic White 6052 Milk 6053 Seagull 6249 Platinum Solid 6654 Sand 6695 Midnight 6697 Fog
Specification Information		
Style Number	U.S. Price	
TS7WWM	\$244	



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

Cable and Fiber Reels



Standard Includes	Required to Specify
► Need help? Product details, page 187 Package of four reels: black plastic only	Style number

Specification Information

Style Number	U.S. Price
98766	\$265

Termination Plate

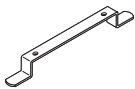


Standard Includes	Required to Specify
► Need help? Product details, page 188 Termination plate: black paint only	Style number

Specification Information

Dimensions			Style Number	U.S. Price
D	W	H		
3/4"	7 1/8"	7 1/8"	98765	\$38

Cord Reels



Standard Includes	Required to Specify
► Need help? Product details, page 189 Carton of six cord reels: black paint only	Style number

Specification Information

Style Number	U.S. Price
98767	\$116



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

Wire Clips



Standard Includes		Required to Specify
► Need help? Product details, page 189	• Carton of six: black plastic only • Foam tape • Mounting screws	Style number
Specification Information		
• Style • Number	• U.S. • Price	
999CHT	\$118	

Wire Manager



Standard Includes		Required to Specify	
► Need help? Product details, page 189		• 25" wire manager with double-sided tape: black plastic	Style number

Specification Information				
• Dimensions			• Style	• U.S.
D	W	H	Number	Price
1"	¾"	25"	AWVW	\$24



For Canadian Pricing

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

► See page 1 for details.

Specifying Universal Steel Storage Products

Universal Pedestals

Universal Fixed Pedestals	456
Universal Pedestal Fillers	458
Universal Pedestal Counterweight for Desks	459
Universal Fixed to Freestanding Pedestal Conversion Kits	460
Universal Mobile Pedestals	462
Basic Cushions Enhanced for Universal Mobile Pedestals	465

Universal Bins and Shelves

Universal Sliding Door Bins with Steel, Laminate, or Wood Fronts	466
Universal Over the Case Bins with Flat Fronts	468
Universal In the Case Bins with Steel, Laminate, or Wood Flat Fronts	470
Hutch Kits	473
Universal Shelves	475
Accessories for Universal Bins and Shelves	476

Slim Shelves

Universal One-High, 1.5-High, and Two Drawer Lateral Files	480

Basic Cushions Enhanced	486

Low Storage-to-Beam Tether Bracket	487

Cushion Tops	488

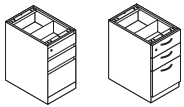
Universal Towers

Universal Open Side Towers	490
Universal Dual Door Towers	494

Universal Lateral Files	500

Universal Fixed Pedestals

With Flush Steel, Proud Steel, Proud Laminate, or Proud Wood Fronts



*Tip: When using a Universal fixed pedestal for a single pedestal desk interlocks are required (**RPXFTINT**). Minimum width for the single pedestal desks is 42"W. (Rules apply to pedestals produced after February 2026.)*

*Tip: For Universal pedestals produced before February 2026: when using a Universal pedestal with a single pedestal desk, desks below 48"W require an interlock and a counterweight. Single pedestal desks with 30"D pedestals also require an interlock (Service Part **1043575SR**) and counterweight (**RPCW**).*

*Tip: When using a Universal pedestal with a double pedestal desks, one counterweight is required (**RAACW15**). Minimum width for the double pedestal desks must be 54"W. (Rules apply to pedestals produced after February 2026.)*

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

*Tip: For Universal pedestals produced before February 2026: when using a Universal pedestal with a double pedestal desks, one counterweight is required (**RPCW**). Minimum width for the double pedestal desks must be 54"W.*

► Need help?
Product details,
page 206

Standard Includes

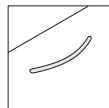
- Pedestal: paint price group 1
- Removable drawer fronts: paint to match pedestal, laminate price group 1 if proud laminate front selected, or composite veneer price group 1 if proud wood fronts selected
- Integral pulls on units with flush steel fronts
- Pulls: metal
- Full drawer interiors: black only
 - One pencil tray and two box drawer dividers per box/box/file
- Lock, keyed random: 9201 Polished Chrome
- Mounting hardware
- Four adjustable leveling glides

Required to Specify

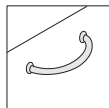
- 1 Style number with appropriate front style suffix in the space provided
 - F** Flush steel front
 - P** Proud steel front
 - L** Proud laminate front
 - W** Proud composite veneer or wood front
 - 2 Paint color number for pedestal
 - 3 Laminate color number for drawer fronts, if proud laminate fronts selected
 - 4 Composite veneer color number for drawer fronts, if proud composite veneer fronts selected
 - 5 Pull (see below under required selections)
 - 6 Metal color number for pulls, if proud steel or proud wood front selected
 - 7 Options, if selected (see below)
- See *Surface Materials*, page 542.

Required Selections

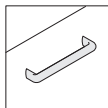
Pulls



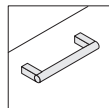
Contemporary



Handle



Jazz



Bar

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$ 71	Specify paint color number.
	• Paint price group 3	+\$120	Specify paint color number.
	• Laminate price group 1 on proud laminate drawer fronts	Prices at right	Specify laminate color number.
	• Laminate price group 2 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Laminate price group 3 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Open Line laminate on proud laminate drawer fronts	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	• Composite veneer group 1 on proud wood drawer fronts	Prices at right	Specify composite veneer color number.
	• Composite veneer group 2 on proud wood drawer fronts	See information at left	Specify composite veneer color number.
	• Wood group 1 on proud wood drawer fronts	Prices at right	Specify wood color number.
	• Wood group 2 on proud wood drawer fronts	See information at left	Specify wood color number.
	• Wood group 3 on proud wood drawer fronts	See information at left	Specify wood color number.
	• Customiz stain on proud wood drawer fronts	No cost	Specify with <i>Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .

► Options, continued on next page



For Canadian Pricing

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

► See page 1 for details.

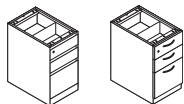
► Options, continued from previous page

Options	U.S. Price	Required to Specify
Pulls	Proud steel, laminate, or wood fronts	
• Contemporary	No cost	Specify with contemporary pull.
• Handle	No cost	Specify with handle pull.
• Jazz	+\$31 per pull	Specify with jazz pull.
• Bar	+\$46 per pull	Specify with bar pull.
Drawer Accessories	Rails	
	• Two side-to-side hanging rails per file drawer	Specify with rails.
Lock and Keying	Lock	
	• Ember Chrome	No cost
	Keying	
	• Factory- and field-installed keying	► Page 562
Related Products	• Universal fixed to freestanding pedestal conversion kits	► Page 460
	• Steel storage accessories	► Page 512

Tip: Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

► See Counterweight Requirements for Storage Products, pages 193–200.

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RPF1827A** becomes **RPF1827AP** for proud steel front).



Tip: Use 27"H pedestals to align with Universal Storage with 3" base. 27"H pedestals support work surfaces at 28½"H.

Tip: Only 22½"D, 23½"D, 28½"D, and 29½"D pedestals can accommodate legal-size filing.

Tip: Counterweight package is application dependent.

Specification Information

Dimensions		Style		U.S. Base Prices				
D	W	H	Number	Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front
				Suffix F	Suffix P	Suffix L	Suffix W	Suffix W

27"H Fixed Pedestals with 3" Base

Two Box Drawers and One File Drawer

17½"	18¾"	15"	27"	RPF1827A	\$ 984	\$1092	\$1420	\$1502	\$1510
22½"	23½"	15"	27"	RPF2427A	\$1074	\$1182	\$1510	\$1592	\$1600
28½"	29½"	15"	27"	RPF3027A	\$1290	\$1398	\$1726	\$1808	\$1816

Two File Drawers

17½"	18¾"	15"	27"	RPF1827B	\$ 953	\$1060	\$1388	\$1471	\$1479
22½"	23½"	15"	27"	RPF2427B	\$1042	\$1150	\$1478	\$1560	\$1568
28½"	29½"	15"	27"	RPF3027B	\$1259	\$1366	\$1694	\$1777	\$1785



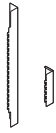
For Canadian Pricing

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

► See page 1 for details.

Universal Pedestal Fillers

For 27"H Fixed Pedestals with Flush and Proud Fronts



Standard Includes	Required to Specify
- Need help? Product details, page 207 - Filler: all paint price groups - Installation hardware	1 Style number 2 Paint color number for filler

Specification Information

Dimensions	H	On- or Off-Module	Application	Style Number	U.S. Price
Flush Steel Front	Proud Steel/Wood Front				

Pedestal Fillers for 27"H Fixed Pedestals with Flush Steel Fronts

13/8"	N.A.	27"	On-Module	Montage Frames	RPXFMONFP	\$116

Pedestal Fillers for 27"H Fixed Pedestals with Proud Fronts

N.A.	1/2"	27"	On-Module	Montage Frames	RPXFMONPP	\$116

Tip: Off-module filler can also be used in on-module applications to aesthetically conceal the gap behind a proud-front pedestal without structurally connecting to the panel.

Tip: Off-module fillers provide only limited stability for panels with upper storage. Use on-module fillers for maximum panel stability.



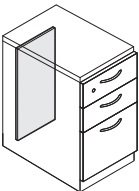
For Canadian Pricing

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

► See page 1 for details.

Universal Pedestal Counterweight For Desks

Universal Pedestal
Counterweight
for Desks



When using a Universal pedestal with a double pedestal desks, one counterweight is required (**RAACW15**). Minimum width for the double pedestal desks must be 54"W. (Rules apply to pedestals produced after February 2026.)

Tip: For Universal pedestals produced before February 2026: when using a Universal pedestal with a single pedestal desk, desks below 48"W require an interlock and a counterweight. Single pedestal desks with 30"D pedestals also require an interlock (Service Part **1043575SR**) and counterweight (**RPCW**).

Standard Includes	Required to Specify
- Need help? Product details, page 198 - Pedestal counterweight: black	Style number

Specification Information	
Style Number	U.S. Price
RPCW	\$239
RAACW15	\$239

Tip: For Universal pedestals produced before February 2026: when using a Universal pedestal with a double pedestal desks, one counterweight is required (**RPCW**). Minimum width for the double pedestal desks must be 54"W.

Universal Storage

Universal Pedestal Interlock

For Use with 27"H Fixed Pedestals

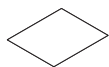


Tip: Use interlock **104357SR** with fixed pedestals produced before February 2026. After February 2026, use **RPXFTINT**.

Standard Includes	Required to Specify
- Need help? Product details, page 207 - Interlock	Style number

Specification Information	
Style Number	U.S. Price
RPXFTINT	\$75

Universal Fixed to Freestanding Pedestal Conversion Kits



Tip: Flush and proud front pedestals require different conversion kits. Be sure to order the correct style number for your application.

Tip: Specify **RPXCK2718P**, **RPXCK2724P**, **RPXCK2730P**, **RPXCK2718F**, **RPXCK2724F**, or **RPXCK2730F** with fixed pedestals produced before February 2026. For fixed pedestals produced after February 2026, specify **RPXCK22718P**, **RPXCK22724P**, **RPXCK22730P**, **RPXCK22724F**, or **RPXCK22730F**.

Standard Includes	Required to Specify
- Need help? Product details, page 207 1/8"H steel top: all paint price groups - Counterweight package - Installation hardware	1 Style number 2 Paint color number for top - See <i>Surface Materials</i>, page 542.

Specification Information

Dimensions D H	Style Number	U.S. Price

For 27"H Proud Steel or Proud Wood Front Pedestals

18 ³ / ₈ " 27"	RPXCK22718P or RPXCK2718P	\$332
23 ¹ / ₂ " 27"	RPXCK22724P or RPXCK2724P	\$366
29 ¹ / ₂ " 27"	RPXCK22730P or RPXCK2730P	\$405

For 27"H Flush Steel Front Pedestals

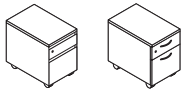
17 ¹ / ₂ " 27"	RPXCK22718F or RPXCK2718F	\$332
22 ⁵ / ₈ " 27"	RPXCK22724F or RPXCK2724F	\$366
28 ⁵ / ₈ " 27"	RPXCK22730F or RPXCK2730F	\$405



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

Universal Mobile Pedestals

With Flush Steel, Proud Steel, Proud Laminate, or Proud Composite Fronts



Tip: 1/8"H steel top is non-structural.

Tip: Counterweight packages for mobile pedestals are required to ensure product stability and are included.

► See Counterweight Requirements for Storage Products, pages 193–200.

Standard Includes

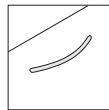
- Pedestal: paint price group 1
- 1/8"H steel top: paint to match pedestal
- Removable drawer fronts: paint to match pedestal, laminate price group 1 if proud laminate front selected, composite veneer group 1 if proud wood front selected, or wood group 1 veneer if proud wood fronts selected
- Integral pulls on units with flush steel fronts
- Pulls: metal
- Full drawer interiors: black only
 - One pencil tray per box/file or box/box/file and box drawer dividers
- Lock, keyed random: 9201 Polished Chrome
- Four hard-composition, non-locking casters: black only
- Safety interlock mechanism
- Counterweight package

Required to Specify

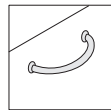
- 1 Style number with appropriate front style suffix in the space provided
 - F** Flush steel front
 - P** Proud steel front
 - L** Proud laminate front
 - W** Proud composite veneer or wood front
 - 2 Paint color number for pedestal
 - 3 Laminate color number for drawer fronts, if proud laminate fronts selected
 - 4 Composite veneer color number for drawer fronts, if proud composite veneer fronts selected
 - 5 Wood color number for drawer fronts, if proud wood fronts selected
 - 6 Pull (see below under required selections)
 - 7 Metal color number for pulls, if proud steel or proud wood front selected
 - 8 Options, if selected (see below)
- See Surface Materials, page 542.

Required Selections

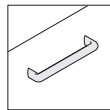
Pulls



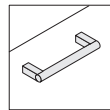
Contemporary



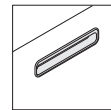
Handle



Jazz



Bar



c:scape

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$ 71 +\$120	Specify paint color number. Specify paint color number. Specify paint color number.
	• Laminate price group 1 on proud laminate drawer fronts • Laminate price group 2 on proud laminate drawer fronts • Laminate price group 3 on proud laminate drawer fronts • Open Line laminate on proud laminate drawer fronts	Prices at right See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. Specify laminate color number. ► See Surface Materials Reference Manual.
	• Composite veneer group 1 on proud wood drawer fronts • Composite veneer group 2 on proud wood drawer fronts	Prices at right See information at left	Specify composite veneer color number. Specify composite veneer color number.
	• Wood group 2 on proud wood drawer fronts • Wood group 3 on proud wood drawer fronts • Customiz stain on proud wood drawer fronts	See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify with Customiz stain. ► See Surface Materials Reference Manual.
	Tops		
	• 1"H square edge steel top	+\$111	Specify with steel square top.
	Laminate top		
	• 1 3/16"H square edge laminate price group 1 top	+\$473	Specify with laminate top and indicate laminate color number for top and plastic color number for edges.
	• 1 3/16"H square edge laminate price group 2 top	+\$480	Specify with laminate top and indicate laminate color number for top and plastic color number for edges.
	• 1 3/16"H square edge laminate price group 3 top	+\$491	Specify with laminate top and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See Surface Materials Reference Manual.

► Options, continued on next page

Tip: Optional tops will increase the overall pedestal height.



For Canadian Pricing

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

► See page 1 for details.

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Tops, continued,	Composite veneer top		
	• 1 $\frac{3}{16}$ "H composite veneer group 1 veneer top	+\$ 639	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• 1 $\frac{3}{16}$ "H composite veneer group 2 veneer top	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top		
	• 1 $\frac{3}{16}$ "H wood group 1 veneer top	+\$ 656	Specify <i>with wood veneer top</i> and indicate wood color number.
	• 1 $\frac{3}{16}$ "H wood group 2 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• 1 $\frac{3}{16}$ "H wood group 3 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Customiz stain on wood veneer top	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
	Cushion top for factory installation on RPM2421C only		
	• Cushion top without handle	+\$ 584	Specify <i>with cushion top</i> and indicate fabric color number.
	• Cushion top with black handle	+\$ 735	Specify <i>with cushion top</i> and handle and indicate fabric color number.
	Upholstery on pedestal cushion top		
	• Fabric price group 1	No cost	Specify fabric color number.
	• Fabric price group 2	+\$ 13	Specify fabric color number.
	• Fabric price group 3	+\$ 63	Specify fabric color number.
	• Fabric price group 4	+\$ 79	Specify fabric color number.
	• Fabric price group 5	+\$ 99	Specify fabric color number.
	• Fabric price group 6	+\$ 139	Specify fabric color number.
	• Fabric price group 7	+\$ 167	Specify fabric color number.
	• Fabric price group 8	+\$ 242	Specify fabric color number.
	• Fabric price group 9	+\$ 309	Specify fabric color number.
	• Fabric price group 10	+\$ 377	Specify fabric color number.
	• Leather price group	+\$ 966	Specify leather color number.
	• Elmosoft leather price group	+\$1114	Specify Elmosoft leather color number.
	• Customer's Own Material (COM) or Customer's Own Leather (COL)	+\$ 25	► See <i>Surface Materials</i> , page 541. ► See <i>Surface Materials Reference Manual</i> to specify.
Pulls	Flush steel fronts		
	• Full-width wood veneer pull	+\$ 423	Specify <i>with wood pull</i> and indicate wood color number.
	• Customiz stain on wood veneer pull	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
	Proud steel, laminate, or wood fronts		
	• Contemporary	No cost	Specify <i>with contemporary pull</i> .
	• Handle	No cost	Specify <i>with handle pull</i> .
	• Jazz	+\$ 31 per pull	Specify <i>with jazz pull</i> .
	• Bar	+\$ 46 per pull	Specify <i>with bar pull</i> .
	Proud steel fronts only		
	• c:scape	+\$ 52 per pull	Specify <i>with c:scape pull</i> .
Drawer Accessories	Rails		
	• Two side-to-side hanging rails per file drawer	No cost	Specify <i>with rails</i> .
Basic Drawer Interiors	Box/file and box/box/file pedestals		
	• No rails, pencil trays, or box drawer dividers	–\$ 87	Specify <i>with basic drawers</i> .

Tip: If wood veneer top option is selected, finishes must be selected for both the wood veneer top and the wood veneer fronts.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: For both cushion top and basic cushion enhanced: fabric patterns with a linear design will always be applied from the front to back of the unit (depth of the unit).

Tip: For both cushion top and basic cushion enhanced: pattern matching will not be done on COM.

► Options continued, on next page

**For Canadian Pricing**

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

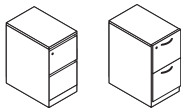
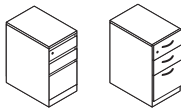
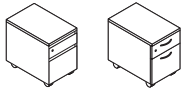
► See page 1 for details.

Universal Mobile Pedestals with Flush Steel, Proud Steel, Proud Laminate, or Proud Composite Fronts, continued

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Lock and Keying	Lock		
	• Ember Chrome	No cost	Specify with 9250 Ember Chrome lock.
	Individual locking drawers		
	• File/file pedestals only	+\$207	Specify with individual drawer lock.
	Keying		
	• Factory- and field-installed keying		► Page 562
Related Products	• Steel storage accessories		► Page 512
	• Basic cushions enhanced		► Page 465

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RPM1821C** becomes **RPM1821CP** for proud steel front).



Specification Information										
Dimensions				Counter-weight Package	Style Number	U.S. Base Prices				
D	W	H				Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front
Flush Steel Front	Proud Steel/Lam/Comp Ven or Wood Front					Suffix F	Suffix P	Suffix L	Suffix W	Suffix W

Box/File

17½"	18¾"	15"	21"	Included	RPM1821C __	\$1339	\$1446	\$1775	\$1857	\$1865
22⅝"	23½"	15"	21"	Included	RPM2421C __	\$1459	\$1566	\$1895	\$1977	\$1985

Box/Box/File

17½"	18¾"	15"	27"	Included	RPM1827A __	\$1530	\$1586	\$1917	\$1999	\$2007
22⅝"	23½"	15"	27"	Included	RPM2427A __	\$1630	\$1681	\$2012	\$2094	\$2102

File/File

17½"	18¾"	15"	27"	Included	RPM1827B __	\$1454	\$1555	\$1887	\$1969	\$1977
22⅝"	23½"	15"	27"	Included	RPM2427B __	\$1602	\$1650	\$1981	\$2063	\$2071

Specification Information										
Actual Dimensions			Style Number	U.S. Base Price						
D	W	H								

Pedestal Cushion Top for Field Installation on **RPM2421C**__ only

Cushion Top without Handle

22⅝"	15"	2¼"	RPXTC24F	\$523	(For use with RPM2421CF only)
23½"	15"	2¼"	RPXTC24P	\$523	(For use with RPM2421CP, RPM2421CL, and RPM2421CW only)

Cushion Top with Black Handle

22⅝"	15"	2¼"	RPXTCH24F	\$704	(For use with RPM2421CF only)
23½"	15"	2¼"	RPXTCH24P	\$704	(For use with RPM2421CP, RPM2421CL, and RPM2421CW only)

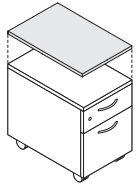


Tip: If used with a Universal mobile pedestal manufactured before 12/20/2011, you will need to order service part 1072962001SR for attachment hardware.

Basic Cushions Enhanced

For Universal Mobile Pedestals

Basic Cushions Enhanced



Tip: Basic cushion enhanced is field-installed and supplies to attach are included.

Tip: Basic cushion enhanced is available on Universal mobile pedestals

RPM1821CF, RPM1821CP, RPM1821CL, RPM1821CW, RPM2421CF, RPM2421CP, PRM2421CL, and RPM2421CW with a top only. Basic cushion enhanced cannot be added to TS Series mobile pedestals that have an existing seat cushion (**TS2PBF22MC** and **TS2PBF22MCH**).

Tip: Basic cushion enhanced is constructed with a thin solid base.

Tip: For both cushion top and basic cushion enhanced: Fabric patterns with a linear design will always be applied from the front to back of the unit (depth of the unit).

Tip: For both cushion top and basic cushion enhanced: Pattern matching will not be done on COM.

Standard Includes

- ▶ Need help? Product details, page 206
- Enhanced cushion top: fabric price group 1
- Attachment supplies: hook and loop fastener

Required to Specify

- 1 Style number
- 2 Fabric color number for cushion top
- 3 Options, if selected (see below)
- ▶ See *Surface Materials*, page 542.

Options		U.S. Price	Required to Specify
Surface Materials	Upholstery		
	• Fabric price group 1	No cost	Specify fabric color number.
	• Fabric price group 2	+\$ 13	Specify fabric color number.
	• Fabric price group 3	+\$ 63	Specify fabric color number.
	• Fabric price group 4	+\$ 79	Specify fabric color number.
	• Fabric price group 5	+\$ 99	Specify fabric color number.
	• Fabric price group 6	+\$139	Specify fabric color number.
	• Fabric price group 7	+\$167	Specify fabric color number.
	• Fabric price group 8	+\$242	Specify fabric color number.
	• Fabric price group 9	+\$309	Specify fabric color number.
	• Fabric price group 10	+\$377	Specify fabric color number.
	• Customer's Own Material (COM)	+\$ 25	Specify fabric color number.
Related Products		• Universal mobile pedestals	▶ See <i>Surface Materials Reference Manual</i> .
			▶ Page 462

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
17½"	15"	1"	RCHE1715	\$299
22⅝"	15"	1"	RCHE2315	\$313
.	.	.	.	.

Universal Storage



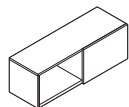
For Canadian Pricing

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

▶ See page 1 for details.

Universal Sliding Door Bins with Steel, Laminate, Composite, or Wood Fronts

For Use with Montage



► Need help?
Product details,
page 210

Standard Includes

- Overhead bin: paint price group 1
- Sliding door: paint price group 1, laminate price group 1, or composite veneer price group 1
- Recess beneath unit to accommodate shelf light
- Shelf backstop
- On-module attachment brackets with safety catch: black paint only
- Lock, keyed random: 9201 Polished Chrome

Required to Specify

- 1 Style number
 - 2 Paint color number for overhead bin
 - 3 Paint, laminate, or composite veneer color number for door
 - 4 Options, if selected (see below)
- See *Surface Materials*, page 542.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Overhead storage bins with a "TAK" suffix can be used with Privacy Wall as well.

► See *Architectural Solutions Specification Guide* for attachment information.

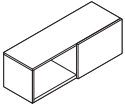
	Options	U.S. Price	Required to Specify
Surface Materials	Overhead bin with one steel door		
	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$ 71 +\$120	Specify paint color number. Specify paint color number. Specify paint color number.
	Overhead bin with one laminate or wood door		
	• Paint price group 1 • Paint price group 2 • Paint price group 3 • Laminate price group 1 on door • Laminate price group 2 on door • Laminate price group 3 on door • Open Line laminate on door • Composite veneer group 1 on wood door • Composite veneer group 2 on wood door • Wood group 1 on wood door • Wood group 2 on wood door • Wood group 3 on wood door • Customiz stain on wood door	No cost +\$ 71 +\$110 Prices at right See information at left See information at left +\$111 plus cost of laminate Prices at right See information at left See information at left See information at left No cost	Specify paint color number. Specify paint color number. Specify paint color number. Specify laminate color number. Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> . Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
Brackets	No brackets		
	• Omit brackets	-\$ 34	Specify <i>omit brackets</i> .
Shelf Accessories	• Four dividers: white plastic	+\$ 84	Specify <i>with dividers</i> .
Lock and Keying	Lock		
	• No lock • Ember Chrome	-\$116 No cost	Specify <i>with no lock</i> . Specify <i>with 9250 Ember Chrome lock</i> .
	Keying		
	• Factory- and field-installed keying		► Page 562
Related Products	• Accessories • Shelf lights		► Page 476 ► Pages 534–539



For Canadian Pricing

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

► See page 1 for details.



Specification Information

• Dimensions D W H	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price
Steel Fronts			Laminate Fronts	
15¾"	36"	16¼"	RSB36MON	\$1156
15¾"	42"	16¼"	RSB42MON	\$1198
15¾"	48"	16¼"	RSB48MON	\$1232
15¾"	60"	16¼"	RSB60MON	\$1864
15¾"	66"	16¼"	RSB66MON	\$1963
15¾"	72"	16¼"	RSB72MON	\$2038
•	•	•	•	•
Composite Veneer Fronts			Wood Fronts	
15¾"	36"	16¼"	RSB36WMON	\$1812
15¾"	42"	16¼"	RSB42WMON	\$1854
15¾"	48"	16¼"	RSB48WMON	\$1888
15¾"	60"	16¼"	RSB60WMON	\$3012
15¾"	66"	16¼"	RSB66WMON	\$3111
15¾"	72"	16¼"	RSB72WMON	\$3186
•	•	•	•	•



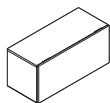
For Canadian Pricing

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

► See page 1 for details.

Universal Over the Case Bins with Flat Fronts

For Use with Montage



Tip: Bins mount at 65" height on 65"H frame, 86"H frame, or 45"H frame with 20"H stacker only.

Standard Includes		Required to Specify	
► Need help? Product details, page 214	- Overhead bin with lift-up door: paint price group 1 - Recess beneath unit to accommodate shelf light - Shelf backstop - On-module attachment brackets with safety catch: black paint only - Lock, keyed random: 9201 Polished Chrome	1 Style number 2 Paint color number for overhead bin 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
	Options	U.S. Price	Required to Specify
Surface Materials	Overhead bin with one door		
	- Paint price group 1 - Paint price group 2 - Paint price group 3	- No cost +\$ 71 +\$120	- Specify paint color number. - Specify paint color number. - Specify paint color number.
	Overhead bin with two doors		
	- Paint price group 1 - Paint price group 2 - Paint price group 3	- No cost +\$ 95 +\$168	- Specify paint color number. - Specify paint color number. - Specify paint color number.
Brackets	No brackets		
	Omit brackets	–\$ 34	Specify <i>omit brackets</i>.
Door Mechanism	Assist mechanism	+\$314 per door	Specify <i>with assist mechanism</i>.
Shelf Accessories	Four dividers: white plastic	+\$ 84	Specify <i>with dividers</i>.
Lock and Keying	Lock		
	- No lock - Ember Chrome	–\$116 per door - No cost	- Specify <i>with no lock</i>. - Specify <i>with 9250 Ember Chrome lock</i>.
	Keying		
	Factory- and field-installed keying		► Page 562
Related Products	- Accessories - Shelf lights		► Page 476 ► Pages 534–539

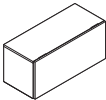


For Canadian Pricing

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

► See page 1 for details.

Specification Information					
• Dimensions			• Number	• Style	• U.S.
D	W	H	of Doors	Number	Base
					Price



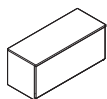
Bins with Flat Fronts

15¾"	24"	16¼"	1	RBB24QMON	\$1037
15¾"	30"	16¼"	1	RBB30QMON	\$1078
15¾"	36"	16¼"	1	RBB36QMON	\$1130
15¾"	42"	16¼"	1	RBB42QMON	\$1171
15¾"	48"	16¼"	1	RBB48QMON	\$1209
15¾"	60"	16¼"	2	RBB60QMON	\$1940
15¾"	66"	16¼"	2	RBB66QMON	\$2036
15¾"	72"	16¼"	2	RBB72QMON	\$2110
.	.	.	.	.	.

Universal Storage


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

Universal In the Case Bins with Steel, Laminate, Composite, or Wood Flat Fronts



Tip: Bins mount at 65" height on 65"H frame, 86"H frame, or 45"H frame with 20"H stacker only.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes		Required to Specify
▶ Need help? Product details, page 228 - Overhead bin with lift-up door: paint price group 1 - Door on units with laminate door fronts: laminate price group 1 - Door on units with composite veneer door fronts: composite veneer price group 1 - Recess beneath unit to accommodate shelf light - Shelf backstop - On-module attachment brackets with safety catch: black paint only - Lock, keyed random: 9201 Polished Chrome		1 Style number 2 Paint color number for overhead bin 3 Laminate color number for door, if laminate door selected 4 Composite veneer color number for door, if composite veneer door selected 5 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials		
Overhead bin with one steel door		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+\$ 71	Specify paint color number.
• Paint price group 3	+\$120	Specify paint color number.
Overhead bin with two steel doors		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+\$ 95	Specify paint color number.
• Paint price group 3	+\$168	Specify paint color number.
Overhead bin with one laminate or wood door		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+\$ 71	Specify paint color number.
• Paint price group 3	+\$110	Specify paint color number.
• Laminate price group 1 on door	Prices at right	Specify laminate color number.
• Laminate price group 2 on door	See information at left	Specify laminate color number.
• Laminate price group 3 on door	See information at left	Specify laminate color number.
• Open Line laminate on door	+\$111 plus cost of laminate	▶ See <i>Surface Materials Reference Manual</i> .
• Composite veneer group 1 on wood door	Prices at right	Specify composite veneer color number.
• Composite veneer group 2 on wood door	See information at left	Specify composite veneer color number.
• Wood group 1 on wood door	Prices at right	Specify wood color number.
• Wood group 2 on wood door	See information at left	Specify wood color number.
• Wood group 3 on wood door	See information at left	Specify wood color number.
• Customiz stain on wood door	No cost	Specify with <i>Customiz stain</i> .
		▶ See <i>Surface Materials Reference Manual</i> .
Overhead bin with two laminate or wood doors		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+\$ 95	Specify paint color number.
• Paint price group 3	+\$146	Specify paint color number.
• Laminate price group 1 on doors	Prices at right	Specify laminate color number.
• Laminate price group 2 on doors	See information at left	Specify laminate color number.
• Laminate price group 3 on doors	See information at left	Specify laminate color number.
• Open Line laminate on doors	+\$111 plus cost of laminate	▶ See <i>Surface Materials Reference Manual</i> .
• Composite veneer group 1 on wood doors	Prices at right	Specify composite veneer color number.
• Composite veneer group 2 on wood doors	See information at left	Specify composite veneer color number.
• Wood group 1 on wood doors	Prices at right	Specify wood color number.
• Wood group 2 on wood doors	See information at left	Specify wood color number.
• Wood group 3 on wood doors	See information at left	Specify wood color number.
• Customiz stain on wood doors	No cost	Specify with <i>Customiz stain</i> .
		▶ See <i>Surface Materials Reference Manual</i> .
Brackets	No brackets	
	• Omit brackets	-\$ 34
		Specify <i>omit brackets</i> .

▶ Options, continued on next page



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

► Options, continued from previous page

Tip: When ordering the omit insert option, remember that custom material cannot be factory installed. Custom material must be ordered from a material vendor.

Options	U.S. Price	Required to Specify
Picture Frame Door on Flat Fronts	• Omit insert Prices below	Specify <i>omit insert</i> .
Door Mechanism	• Assist mechanism for standard door or omit insert +\$314 per door	Specify <i>with assist mechanism</i> .
Shelf Accessories	• Four dividers: white plastic +\$ 84	Specify <i>with dividers</i> .
Lock and Keying	Lock • No lock • Ember Chrome –\$116 per door No cost	Specify <i>with no lock</i> . Specify <i>with 9250 Ember Chrome lock</i> .
	Keying • Factory- and field-installed keying	► Page 562
Related Products	• Accessories • Shelf lights	► Page 476 ► Pages 534–539

Specification Information

Dimensions	Number of Doors	Style Number	U.S. Base Price	Option (Add \$ to Base Price)
D W H				
				Picture Frame Door
				• Omit
				• Insert

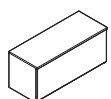
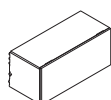
Bins with Steel Flat Fronts

15¾"	24"	16¼"	1	RBB24MON	\$1037	+\$440
15¾"	30"	16¼"	1	RBB30MON	\$1078	+\$464
15¾"	36"	16¼"	1	RBB36MON	\$1130	+\$488
15¾"	42"	16¼"	1	RBB42MON	\$1171	+\$506
15¾"	48"	16¼"	1	RBB48MON	\$1209	+\$529
15¾"	60"	16¼"	2	RBB60MON	\$1940	+\$868
15¾"	66"	16¼"	2	RBB66MON	\$2036	+\$887
15¾"	72"	16¼"	2	RBB72MON	\$2110	+\$907
:	:	:	:	:	:	:

Bins with Laminate Flat Fronts

15¾"	24"	16¼"	1	RBB24LMON	\$1644	N.A.
15¾"	30"	16¼"	1	RBB30LMON	\$1685	N.A.
15¾"	36"	16¼"	1	RBB36LMON	\$1737	N.A.
15¾"	42"	16¼"	1	RBB42LMON	\$1778	N.A.
15¾"	48"	16¼"	1	RBB48LMON	\$1816	N.A.
15¾"	60"	16¼"	2	RBB60LMON	\$3039	N.A.
15¾"	66"	16¼"	2	RBB66LMON	\$3135	N.A.
15¾"	72"	16¼"	2	RBB72LMON	\$3209	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.

► Specification Information, continued from previous page

Specification Information

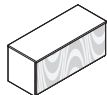
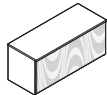
• Dimensions			• Number	• Style	• U.S.
D	W	H	of Doors	Number	Base
					Price

Bins with Composite Veneer Flat Fronts

15¾"	24"	16¼"	1	RBB24WMON	\$1693
15¾"	30"	16¼"	1	RBB30WMON	\$1734
15¾"	36"	16¼"	1	RBB36WMON	\$1786
15¾"	42"	16¼"	1	RBB42WMON	\$1827
15¾"	48"	16¼"	1	RBB48WMON	\$1865
15¾"	60"	16¼"	2	RBB60WMON	\$3088
15¾"	66"	16¼"	2	RBB66WMON	\$3184
15¾"	72"	16¼"	2	RBB72WMON	\$3258

Bins with Wood Flat Fronts

15¾"	24"	16¼"	1	RBB24WMON	\$1698
15¾"	30"	16¼"	1	RBB30WMON	\$1739
15¾"	36"	16¼"	1	RBB36WMON	\$1791
15¾"	42"	16¼"	1	RBB42WMON	\$1832
15¾"	48"	16¼"	1	RBB48WMON	\$1870
15¾"	60"	16¼"	2	RBB60WMON	\$3093
15¾"	66"	16¼"	2	RBB66WMON	\$3189
15¾"	72"	16¼"	2	RBB72WMON	\$3263



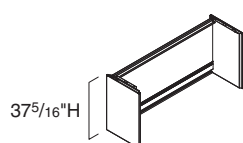
For Canadian Pricing

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

► See page 1 for details.

Hutch Kits

For Use with Universal Sliding Door, Universal Over the Case, and Universal In the Case Bins



37⁵/₁₆"H
Tip: A hutch kit cannot support more than one bin.

Tip: Be sure to order the storage bin in the same paint finish as the hutch kit. Storage bin is ordered separately.

Tip: To price a tackboard with fabrics in two different price groups on opposite sides, add the two prices together and divide by two.

Tip: 66"W and 72"W tackboards accommodate fabric in the horizontal direction only.

Tip: Hutch kits can span an L-shaped desk configuration only when full depth workspaces are used.

Standard Includes	Required to Specify
► Need help? Product details, page 218 - Steel back to enclose storage bin, end supports, accessory rail, and one non-handed cable manager: paint price group 1 - Double-sided tackboard, fabric direction with horizontal application: fabric price group 1 - Attachment hardware	- Style number - Paint color number for back, end supports, accessory rail, and cord manager - Fabric color number for tackboard surface 1 (front) - Fabric color number for tackboard surface 2 (back) - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$ 65 +\$ 110	Specify paint color number. Specify paint color number. Specify paint color number.
Tackboard - Fabric price group 1 - Fabric price group 2 - Fabric price group 3 - Fabric price group 4 - Fabric price group 5 - Fabric price group 6 - Fabric price group 7 - Fabric price group 8 - Fabric price group 9 - Fabric price group 10 - Fabric price group COM	No cost +\$ 36 +\$ 176 +\$ 236 +\$ 376 +\$ 520 +\$ 658 +\$ 856 +\$1114 +\$1448 +\$ 50	Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number.

Fabric direction on 60"W and smaller tackboards

- Vertical application No cost Specify with vertical application.

Related Products Universal sliding door bins, Universal over the case bins, and Universal in the case bins	► Pages 466–470

Specification Information		
Width	Style Number	U.S. Base Price
24"	RHK24	\$698
30"	RHK30	\$712
36"	RHK36	\$733
42"	RHK42	\$749
48"	RHK48	\$773
60"	RHK60	\$830
66"	RHK66	\$865
72"	RHK72	\$894



For Canadian Pricing

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

► See page 1 for details.

Hutch Kit Cable Manager



Standard Includes	Required to Specify
► Need help? Product details, page 218 Package of two hutch kit cable managers: paint	1 Style number 2 Paint color number for cable managers ► See <i>Surface Materials</i>, page 542.

Specification Information

Height	Style Number	U.S. Price
19 ³ / ₈ "	RHKCM	\$84

Hutch Connector Bracket



Standard Includes	Required to Specify
► Need help? Product details, page 219 Bracket: paint	1 Style number 2 Paint color number for bracket ► See <i>Surface Materials</i>, page 542.

Specification Information

Height	Style Number	U.S. Price
21 ¹ / ₈ "	RHKESB	\$126

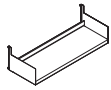


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Universal Shelves

For Use with Montage

Universal Shelves



Tip: Shelves mount at 65" height on 65"H frame, 86"H frame, or 45"H frame with 20"H stacker only.

Standard Includes		Required to Specify	
► Need help? Product details, page 220	• Shelf: paint price group 1	1 Style number	
	• Recess beneath unit to accommodate shelf light	2 Paint color number for shelf	
	• Shelf backstop	3 Options, if selected (see below)	
	• On-module attachment hooks with safety catch	► See <i>Surface Materials</i> , page 542.	
Options		U.S. Price	
Surface Materials		Required to Specify	
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$24	Specify paint color number.
	• Paint price group 3	+\$39	Specify paint color number.
Related Products			
	• Accessories	► Page 476	
	• Shelf lights	► Pages 534–539	

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
14¾"	24"	11½"	RSH24MON	\$338
14¾"	30"	11½"	RSH30MON	\$354
14¾"	36"	11½"	RSH36MON	\$373
14¾"	42"	11½"	RSH42MON	\$398
14¾"	48"	11½"	RSH48MON	\$430
14¾"	60"	11½"	RSH60MON	\$478
14¾"	72"	11½"	RSH72MON	\$533
.	.	.	.	.

Universal Storage



For Canadian Pricing

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

► See page 1 for details.

Accessories for Universal Bins and Shelves

Dividers

For Use with Universal Sliding Door Bins, Universal Over the Case Bins, Universal In the Case Bins, and Universal Shelves
For Use with Hutch Kit



Standard Includes		Required to Specify
► Need help? Product details, page 222	• Package of four dividers: white plastic only	Style number
Specification Information		
• Style Number	• U.S. Price	
RDIV	\$83	

Dividers

For Use with Overhead Storage Bins and Shelves Introduced prior to March 2007



Standard Includes		Required to Specify
► Need help? Product details, page 222	• Carton of four dividers: clear textured plastic	Style number

Specification Information				
• Dimensions			• Style	• U.S.
D	W	H	Number	Price
103/4"	4"	4 1/2"	TS7STDIV	\$95



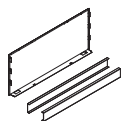
For Canadian Pricing

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

► See page 1 for details.

Horizontal Wall Attachment Brackets

For Use with Universal Sliding Door, Universal Over the Case, and Universal In the Case Bins



Standard Includes	Required to Specify
► Need help? Product details, page 223 - Brackets: paint price group 1 - Steel back to enclose storage bin: paint price group 1	1 Style number 2 Paint color number for brackets and back 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$24 +\$39	Specify paint color number. Specify paint color number. Specify paint color number.

Specification Information		
Width	Style Number	U.S. Base Price
24"	RBKHWM24	\$368
30"	RBKHWM30	\$368
36"	RBKHWM36	\$368
42"	RBKHWM42	\$368
48"	RBKHWM48	\$368
60"	RBKHWM60	\$368
72"	RBKHWM72	\$368
:	:	:

Universal Storage

Universal Vertical Off-Module Bracket

For Use with Answer, Kick, Avenir, and Montage

For Use with Universal Sliding Door, Universal Over the Case, and Universal In the Case Bins



Tip: For two-sided, off-module application, order two vertical off-module brackets.

Tip: Vertical off-module brackets are used with panels which have vertical slot patterns including Answer, Kick, Avenir, and Montage.

Tip: For Montage, vertical off-module brackets can be used with 30"W to 60"W bins only.



For Canadian Pricing

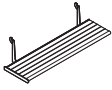
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Standard Includes	Required to Specify
► Need help? Product details, page 210 Vertical off-module bracket with safety catch: black paint only	Style number

Specification Information	
Style Number	U.S. Price
RBKVOFM	\$104
:	:

Slim Shelves



	Standard Includes	Required to Specify
► Need help? Product details, page 224	- Shelf: paint price group 1 - Attachment brackets: paint to match shelf	1 Style number 2 Paint color number for shelf 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	- Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$24 +\$39	Specify paint color number. Specify paint color number. Specify paint color number.

Tip: Slim shelves can be used on any enhanced Montage frame, including monolithic frames, and any standard Montage frame manufactured after July 2001.

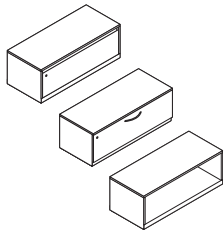
Specification Information			
• Dimensions		• Style	• U.S.
D	W	Number	Base Price
6"	24"	RSS24MON	\$351
6"	30"	RSS30MON	\$373
6"	36"	RSS36MON	\$400
6"	42"	RSS42MON	\$430
6"	48"	RSS48MON	\$458
6"	60"	RSS60MON	\$573
6"	72"	RSS72MON	\$627
6"	96"	RSS96MON	\$739
.	.	.	.



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

Universal One-High, 1.5-High, and Two Drawer Lateral Files

With Flush Steel, Proud Steel, Proud Laminate, Proud Composite, Proud Wood, or Open Fronts



Tip: Service part Y30291SR, (paintable black plug), can be ordered to cover the glide adjustment holes in the front of the lateral file.

Tip: Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide base.

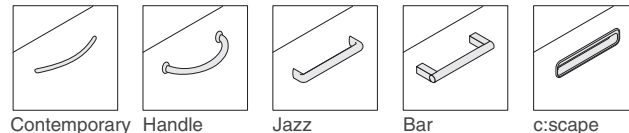
For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Security top reduces overall height by approximately 1".

Standard Includes		Required to Specify
► Need help? Product details, page 228	- Lateral file: paint price group 1 1"H top on units with flush steel or proud steel fronts: paint price group 1 to match file - Drawer fronts on units with proud laminate fronts: laminate price group 1 - Drawer fronts on units with proud composite veneer fronts: composite veneer price group 1 - Base (see below under required selections) - Pulls: metal - Integral pulls on units with flush steel fronts - Central lock, keyed random: 9201 Polished Chrome - One label holder per drawer: clear plastic - Drawer body: black only - Drawer suspensions: black only - One hanging folder bar per drawer on 18"D units - Two rails per drawer on 24"D units - Four adjustable leveling glides - Ganging hardware - Counterweight package, if selected	- Style number with appropriate front style suffix in the space provided F Flush steel front P Proud steel front L Proud laminate front W Proud composite veneer or wood front - Paint color number for file - Laminate color number for drawer fronts, if proud laminate front selected - Composite veneer color number for drawer fronts, if proud composite veneer front selected - Base (see below under required selections) - Pull (see below under required selections) - Metal color number for pulls, if proud steel, proud laminate, or proud wood front selected - Options, if selected (see below) ► See <i>Surface Materials</i>, page 542.

Required Selections	U.S. Price	Required to Specify
Bases		
• Universal 3" base	No cost	Specify with <i>Universal 3" base</i> , painted to match tower.
• FrameOne foot base	+\$158	Specify with <i>FrameOne foot base</i> , painted to match tower.
• c:scape glide base	+\$158	Specify with <i>c:scape glide base</i> , 4799 Platinum only.

Pulls



Options	U.S. Price	Required to Specify
Surface Materials		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+\$120	Specify paint color number.
• Paint price group 3	+\$208	Specify paint color number.
• Laminate price group 1 on proud laminate drawer fronts	Prices at right	Specify laminate color number.
• Laminate price group 2 on proud laminate drawer fronts	See information to left	Specify laminate color number.
• Laminate price group 3 on proud laminate drawer fronts	See information to left	Specify laminate color number.
• Open Line laminate on proud laminate drawer fronts	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
• Composite veneer group 1 on wood drawer fronts	Prices at right	Specify composite veneer color number.
• Composite veneer group 2 on wood drawer fronts	See information at left	Specify composite veneer color number.
• Wood group 1 on proud wood drawer fronts	Prices at right	Specify wood color number.
• Wood group 2 on proud wood drawer fronts	See information to left	Specify wood color number.
• Wood group 3 on proud wood drawer fronts	See information to left	Specify wood color number.
• Customiz stain in 28"H files with proud wood drawer fronts	No cost	► See <i>Surface Materials Reference Manual</i> .
Security top		
• For use on 28"H lateral files only	No cost	Specify with <i>security top</i> .

► Options, continued on next page

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Tops for Flush Steel Front and Proud Steel Front	No top • For use with a cushion top or beneath a common top	–\$159	Specify <i>with no top</i> .
	Laminate top • Square edge laminate price group 1 top	+\$223	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 2 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 3 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top • Composite veneer group 1 top	+\$671	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2 top	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top • Wood group 1 veneer top	+\$709	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Wood group 2 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Wood group 3 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
Tops for Proud Wood Front	• Customiz stain on wood veneer top	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
	Security top • For use on 28"H lateral files only	–\$671	Specify <i>with security top</i> .
	No top • For use with a cushion top or beneath a common top	–\$830	Specify <i>with no top</i> .
	Laminate top • Square edge laminate price group 1 top	–\$448	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 2 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 3 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top • Composite veneer group 1	Prices at right	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain	Prices at right See information at left See information at left No cost	Specify wood color number. Specify wood color number. Specify wood color number. ► See <i>Surface Materials Reference Manual</i> .
Tops for Proud Laminate Front	Security top • For use on 28"H lateral files only	–\$227	Specify <i>with security top</i> .
	No top • For use with a cushion top or beneath a common top	–\$456	Specify <i>with no top</i> .

Tip: Laminate and wood veneer tops are $\frac{3}{16}$ " taller than other tops and will add $\frac{3}{16}$ " to overall case height.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Full-fill finish (option) is available on field-installed tops only.

► Page 508


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

► Options, continued on next page

Universal One-High, 1.5-High, and Two Drawer Lateral Files with Flush Steel,
Proud Steel, Proud Laminate, Proud Composite, Proud Wood, or Open Fronts, continued

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Tops for Proud Laminate Front, continued	Laminate top		
	• Square edge laminate price group 1 top	No cost	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 2 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 3 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top		
	• Composite veneer group 1 top	+\$387	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2 top	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top		
	• Wood group 1	+\$425	Specify <i>with wood veneer top</i> and indicate wood color number.
Drawer Interiors	• Wood group 2	See information at left	Specify wood color number.
	• Wood group 3	See information at left	Specify wood color number.
	• Customiz stain	No cost	Specify <i>with Customiz stain</i> .
			► See <i>Surface Materials Reference Manual</i> .
Pulls	• HF bar for use on 24"D units only	+\$ 24	Specify <i>with HF bar</i> .
	• Divider package	+\$ 43	Specify <i>with divider package</i> .
	• Rails for use on 18"D units only	+\$ 55	Specify <i>with rails</i> .
Counterweights	Proud steel, laminate, or wood fronts		
	• Contemporary	No cost	Specify <i>with contemporary pull</i> .
	• Handle	No cost	Specify <i>with handle pull</i> .
	• Jazz	+\$ 31 per pull	Specify <i>with jazz pull</i> .
Lock and Keying	• Bar	+\$ 46 per pull	Specify <i>with bar pull</i> .
	Proud steel fronts only		
	• c:scape	+\$ 52 per pull	Specify <i>with c:scape pull</i> .
Lock and Keying	One-High and 1.5-High lateral files with Universal 3" Base		
	• Package 30	+\$357	Specify <i>with counterweight</i> .
	• Package 36	+\$357	Specify <i>with counterweight</i> .
	• Package 42	+\$357	Specify <i>with counterweight</i> .
Lock and Keying	• Package D	+\$195	Specify <i>with counterweight</i> .
	• Package E	+\$255	Specify <i>with counterweight</i> .
	• Package F	+\$357	Specify <i>with counterweight</i> .
Lock and Keying	One-High and 1.5-High lateral files with c:scape glide and FrameOne foot bases		
	• Package 30	+\$357	Specify <i>with counterweight</i> .
	• Package 36	+\$357	Specify <i>with counterweight</i> .
	• Package 42	+\$357	Specify <i>with counterweight</i> .
Lock and Keying	Two drawer with Universal 3" bases		
	• Package 3	+\$195	Specify <i>with counterweight</i> .
	• Package 4	+\$255	Specify <i>with counterweight</i> .
Lock and Keying	Two drawer with c:scape glide and FrameOne foot bases		
	• Package 7	+\$357	Specify <i>with counterweight</i> .
	• Package 8	+\$357	Specify <i>with counterweight</i> .
Lock and Keying	Lock		
	• Ember Chrome	No cost	Specify <i>with 9250 Ember Chrome lock</i> .
	Individual locking drawers		
	• 18"D with two drawers	+\$212	Specify <i>with individual lock</i> .
Lock and Keying	• 24"D with two drawers	+\$238	Specify <i>with individual lock</i> .

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: 6"H box drawers come standard with a divider package.

Tip: Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

► See *Counterweight Requirements for Storage Products*, pages 193–200.



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

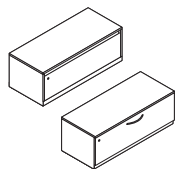
► Options, continued on next page

► Options, continued from previous page

Options	U.S. Price	Required to Specify
Lock and Keying, continued	Keying • Factory- and field-installed keying	► Page 562
Related Products	• Cushion tops • Field-installed tops • Steel storage accessories • Bookends • Counterweight packages • Low storage-to-beam tether bracket • Basic cushions enhanced	► Page 486 ► Page 508 ► Page 512 ► Page 515 ► Page 516 ► Page 487 ► Page 486

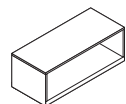
Specification Information

Dimensions D		W	H	Counterweight Packages		Style Number	U.S. Base Prices				
Flush Steel	Proud Steel/ Lam/ Comp Ven/ Wood			Universal 3" Base	FrameOne Foot and c:scape Glide Bases		Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Veneer Front	Proud Wood Front
							Suffix F	Suffix P	Suffix L	Suffix W	Suffix W



One 12"H Drawer

18"	18 ⁷ / ₈ "	30"	16"	Package 30	Package 30	RLF18301 __	\$1342	\$1382	\$1835	\$2701	\$2788
18"	18 ⁷ / ₈ "	36"	16"	Package 36	Package 36	RLF18361 __	\$1487	\$1549	\$1993	\$2859	\$2946
18"	18 ⁷ / ₈ "	42"	16"	Package 42	Package 42	RLF18421 __	\$1635	\$1705	\$2140	\$3006	\$3093



Open Configurations

18"	18 ⁷ / ₈ "	30"	16"	Not required	Not required	RSC18301A __	\$1153	\$1249	N.A.	N.A.	N.A.
18"	18 ⁷ / ₈ "	36"	16"	Not required	Not required	RSC18361A __	\$1350	\$1468	N.A.	N.A.	N.A.
18"	18 ⁷ / ₈ "	42"	16"	Not required	Not required	RSC18421A __	\$1534	\$1663	N.A.	N.A.	N.A.

► Specification Information, continued on next page



For Canadian Pricing

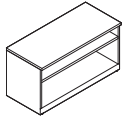
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Universal One-High, 1.5-High, and Two Drawer Lateral Files with Flush Steel, Proud Steel, Proud Laminate, Proud Composite, Proud Wood, or Open Fronts, continued

► Specification Information, continued from previous page

Specification Information										
Dimensions		Counterweight Packages		Style Number		U.S. Base Prices				
D	W H					Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Veneer Front	Proud Wood Front
Flush Steel	Proud Steel/Lam/Comp Ven/Wood	Universal 3" Base	FrameOne Foot and c:scape Glide Bases			Suffix F	Suffix P	Suffix L	Suffix W	Suffix W

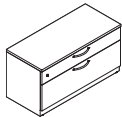


Open—Open Configurations

One 6"H Opening with Fixed Shelf and One 12"H Opening with Fixed Shelf

18"	18 ⁷ / ₈ "	30"	22"	Not required	Not required	RLF18301A__	\$1212	\$1314	N.A.	N.A.	N.A.
18"	18 ⁷ / ₈ "	36"	22"	Not required	Not required	RLF18361A__	\$1457	\$1582	N.A.	N.A.	N.A.
18"	18 ⁷ / ₈ "	42"	22"	Not required	Not required	RLF18421A__	\$1690	\$1830	N.A.	N.A.	N.A.
23 ¹ / ₈ "	24"	30"	22"	Not required	Not required	RLF24301A__	\$1601	\$1731	N.A.	N.A.	N.A.
23 ¹ / ₈ "	24"	36"	22"	Not required	Not required	RLF24361A__	\$1912	\$2064	N.A.	N.A.	N.A.

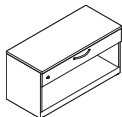
Tip: For open-open units, the shelf is affixed with screws. The screws can be removed to adjust the clips/shelf to a different height.



Drawer—Drawer Configurations

One 6"H Drawer and One 12"H Drawer

18"	18 ⁷ / ₈ "	30"	22"	Package 30	Package 30	RLF18301B__	\$1449	\$1553	\$2246	\$3112	\$3199
18"	18 ⁷ / ₈ "	36"	22"	Package 36	Package 36	RLF18361B__	\$1700	\$1818	\$2474	\$3340	\$3427
18"	18 ⁷ / ₈ "	42"	22"	Package 42	Package 42	RLF18421B__	\$1927	\$2069	\$2923	\$3789	\$3876
23 ¹ / ₈ "	24"	30"	22"	Package 30	Package 30	RLF24301B__	\$1843	\$1968	\$2881	\$3747	\$3834
23 ¹ / ₈ "	24"	36"	22"	Package 36	Package 36	RLF24361B__	\$2153	\$2308	\$3167	\$4033	\$4120



Drawer—Open Configurations

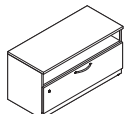
One 6"H Drawer and One 12"H Opening with Fixed Shelf

18"	18 ⁷ / ₈ "	30"	22"	Package D	Package D	RLF18301C__	\$1341	\$1443	\$1987	\$2853	\$2940
18"	18 ⁷ / ₈ "	36"	22"	Package E	Package E	RLF18361C__	\$1585	\$1701	\$2215	\$3081	\$3168
18"	18 ⁷ / ₈ "	42"	22"	Package F	Package F	RLF18421C__	\$1808	\$1948	\$2660	\$3526	\$3613
23 ¹ / ₈ "	24"	30"	22"	Package D	Package D	RLF24301C__	\$1719	\$1847	\$2624	\$3490	\$3577
23 ¹ / ₈ "	24"	36"	22"	Package E	Package E	RLF24361C__	\$2019	\$2166	\$2909	\$3775	\$3862

► Specification Information, continued on next page

► **Specification Information, continued from previous page**

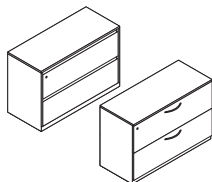
Specification Information											
Dimensions		W	H	Counterweight Packages		Style Number	U.S. Base Prices				
D											
Flush Steel	Proud Steel/Lam/Comp Ven/Wood			Universal 3" Base	FrameOne Foot and c:scape Glide Bases		Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Veneer Front	Proud Wood Front
							Suffix F	Suffix P	Suffix L	Suffix W	Suffix W



Open—Drawer Configurations

One 6"H Opening with Fixed Shelf and One 12"H Drawer

18"	18 ⁷ / ₈ "	30"	22"	Package 30	Package 30	RLF18301D__	\$1341	\$1443	\$1987	\$2853	\$2940
18"	18 ⁷ / ₈ "	36"	22"	Package 36	Package 36	RLF18361D__	\$1585	\$1701	\$2215	\$3081	\$3168
18"	18 ⁷ / ₈ "	42"	22"	Package 42	Package 42	RLF18421D__	\$1808	\$1948	\$2660	\$3526	\$3613
23 ¹ / ₈ "	24"	30"	22"	Package 30	Package 30	RLF24301D__	\$1719	\$1847	\$2624	\$3490	\$3577
23 ¹ / ₈ "	24"	36"	22"	Package 36	Package 36	RLF24361D__	\$2019	\$2166	\$2909	\$3775	\$3862
.	.	.	.	.	.	.	.	.	.	.	.



Two 12"H Drawers

18"	18 ⁷ / ₈ "	30"	28"	Package 3	Package 30	RLF18302__	\$1486	\$1588	\$2230	\$3096	\$3183
18"	18 ⁷ / ₈ "	36"	28"	Package 4	Package 30	RLF18362__	\$1740	\$1858	\$2462	\$3328	\$3415
18"	18 ⁷ / ₈ "	42"	28"	Package 4	Package 30	RLF18422__	\$1967	\$2111	\$2906	\$3772	\$3859
23 ¹ / ₈ "	24"	30"	28"	Package 3	Package 30	RLF24302__	\$1827	\$1952	\$2864	\$3730	\$3817
23 ¹ / ₈ "	24"	36"	28"	Package 4	Package 30	RLF24362__	\$2193	\$2341	\$3152	\$4018	\$4105
.	.	.	.	.	.	.	.	.	.	.	.



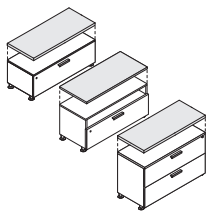
For Canadian Pricing

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

► See page 1 for details.

Basic Cushions Enhanced

For Universal One-High, 1.5-High, and Two Drawer Lateral Files



Tip: Basic cushion enhanced is field-installed and supplies to attach are included.

Tip: Basic cushion enhanced is constructed with a thin solid base.

Tip: Basic cushion enhanced is available on Universal laterals with a top only.

Standard Includes	Required to Specify

▶ Need help? Product details, page 228 • Enhanced cushion top: fabric price group 1 • Attachment supplies: hook and loop fastener	1 Style number 2 Fabric color number for cushion top 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify

Surface Materials	Upholstery		
	• Fabric price group 1	No cost	Specify fabric color number.
	• Fabric price group 2	+\$ 13	Specify fabric color number.
	• Fabric price group 3	+\$ 63	Specify fabric color number.
	• Fabric price group 4	+\$ 79	Specify fabric color number.
	• Fabric price group 5	+\$ 99	Specify fabric color number.
	• Fabric price group 6	+\$139	Specify fabric color number.
	• Fabric price group 7	+\$167	Specify fabric color number.
	• Fabric price group 8	+\$242	Specify fabric color number.
	• Fabric price group 9	+\$309	Specify fabric color number.
	• Fabric price group 10	+\$377	Specify fabric color number.
	• Customer's Own Material (COM)	+\$ 25	▶ See <i>Surface Materials Reference Manual</i> .

Support Brace	For 30"W and 36"W steel Universal laterals with an open configuration		

• Brace (30"W and 36"W)	+\$ 83	Specify <i>with brace</i> .

Related Products	• Universal one-high, 1.5-high, and two drawer laterals	▶ Page 480

Specification Information

• Dimensions			• Style	• U.S.
D	W	H	Number	Base Price
18"	30"	1"	RCHE1830	\$405
18"	36"	1"	RCHE1836	\$430
18"	42"	1"	RCHE1842	\$456
23½"	30"	1"	RCHE2430	\$463
23½"	36"	1"	RCHE2436	\$480
.	.	.	.	.



For Canadian Pricing

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

▶ See page 1 for details.

Low Storage-to-Beam Tether Bracket

Low Storage-to-Beam
Tether Bracket



Standard Includes		Required to Specify
▶ Need help? Product details, page 196	• Pair of tether brackets: black • Attachment hardware	Style number

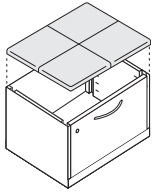
Specification Information	
• Style Number	• U.S. Price
UFSTB	\$26

Universal Storage


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

Cushion Tops

For Universal One-High and 1.5-High Lateral Files



Tip: Seam pattern is determined by upholstery selected.

Tip: Your specification is not complete until you add a suffix to the style number to define the front style of the lateral, (for example, RPDC1830__ becomes RPDC1830F for cushion top for flush steel front, or RPDC1830FF for cushion top for flush steel front with Fire Code Seating).

Standard Includes		Required to Specify	
► Need help? Product details, page 230	- Cushion top: fabric - Attachment hardware	1 Style number with appropriate front style suffix in the space provided F Flush steel front P Proud steel/wood front 2 Fabric color number 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Surface Materials	Options Upholstery	U.S. Price	Required to Specify
	- Fabric price group 1 - Fabric price group 2 - Fabric price group 3 - Fabric price group 4 - Fabric price group 5 - Fabric price group 6 - Fabric price group 7 - Fabric price group 8 - Fabric price group 9 - Fabric price group 10 - Leather price group - Select Surfaces leather price group 1 - Elmosoft leather price group - Select Surfaces leather price group 2 - Customer's Own Material (COM) - Customer's Own Leather (COL)	No cost +\$ 13 +\$ 63 +\$ 79 +\$ 99 +\$ 139 +\$ 167 +\$ 242 +\$ 309 +\$ 377 +\$ 966 +\$ 966 +\$1114 +\$1114 +\$ 25	Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify fabric color number. Specify leather color number. ► See <i>Surface Materials Reference Manual</i> . Specify Elmosoft leather color number. ► See <i>Surface Materials Reference Manual</i> . ► See <i>Surface Materials Reference Manual</i> .
Related Products	- Universal One-High lateral files - Universal 1.5-High lateral files	► Page 480 ► Page 480	

Specification Information

Dimensions		W	H	Style Number	U.S. Base Prices	
D					Flush Steel Front	Proud Steel/Wood Front
Flush Steel Front	Proud Steel/Wood Front				Suffix F	Suffix P

Cushion Tops

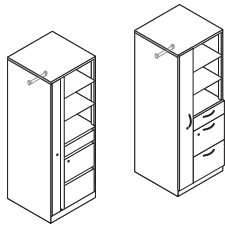
18"	18 ⁷ / ₈ "	30"	1 ¹ / ₂ "	RPDC1830__	\$1030	\$1030
18"	18 ⁷ / ₈ "	36"	1 ¹ / ₂ "	RPDC1836__	\$1050	\$1050
18"	18 ⁷ / ₈ "	42"	1 ¹ / ₂ "	RPDC1842__	\$1068	\$1068
23 ¹ / ₈ "	24"	30"	1 ¹ / ₂ "	RPDC2430__	\$1093	\$1093
23 ¹ / ₈ "	24"	36"	1 ¹ / ₂ "	RPDC2436__	\$1112	\$1112



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

Universal Open Side Towers

With Flush Steel, Proud Steel, Proud Laminate, Proud Composite, or Proud Wood Fronts



► Need help?
Product details,
page 232

Standard Includes

- Tower: paint price group 1
- 1"H top: paint price group 1 to match tower
- Door and drawer fronts on units with proud laminate fronts: laminate price group 1
- Door and drawer fronts on units with proud composite veneer fronts: composite veneer price group 1
- Lock, keyed random: 9201 Polished Chrome
- Base (see below under required selections)
- Pulls: metal
- Integral pulls on units with flush steel fronts
- Drawer body: black only
- Adjustable shelves on 52"H and 65½"H: paint price group 1 to match tower
- Brackets for adjustable shelves: black
- Post to support adjustable shelf: paint price group 1 to match tower
- One box drawer divider and one pencil tray: black only
- Coat rod: black
- Four adjustable leveling glides
- Ganging hardware
- Counterweight package, if selected

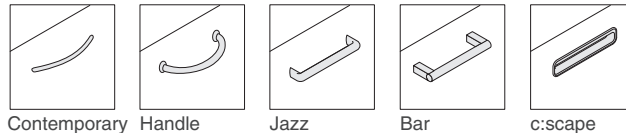
Required to Specify

- 1 Style number with appropriate front style suffix in the space provided
 - F** Flush steel front
 - P** Proud steel front
 - L** Proud laminate front
 - W** Proud composite veneer or wood front
- 2 Paint color number for tower
- 3 Laminate color number for door and drawer fronts, if proud laminate front selected
- 4 Composite veneer color number for door and drawer fronts, if proud composite veneer front selected
- 5 Base (see below under required selections)
- 6 Pull (see below under required selections)
- 7 Metal color number for pulls, if proud steel, proud laminate, or proud wood front selected
- 8 Options, if selected (see below)
 - See *Surface Materials*, page 542.

Tip: Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide base.

	Required Selections	U.S. Price	Required to Specify
Bases	• Universal 3" base	No cost	Specify with <i>Universal 3" base</i> , painted to match tower.
	• FrameOne foot base	+\$310	Specify with <i>FrameOne foot base</i> , painted to match tower.
	• c:scape glide base	+\$310	Specify with <i>c:scape glide base</i> , 4799 Platinum only.

Pulls



Contemporary

Handle

Jazz

Bar

c:scape

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$120	Specify paint color number.
	• Paint price group 3	+\$208	Specify paint color number.
	• Laminate price group 1 on proud laminate drawer fronts	Prices at right	Specify laminate color number.
	• Laminate price group 2 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Laminate price group 3 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Open Line laminate on proud laminate drawer fronts	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	• Composite veneer group 1 on proud wood fronts	Prices at right	Specify composite veneer color number.
	• Composite veneer group 2 on proud wood fronts	See information at left	Specify composite veneer color number.
	• Wood group 1 on proud wood fronts	Prices at right	Specify wood color number.
	• Wood group 2 on proud wood fronts	See information at left	Specify wood color number.
	• Wood group 3 on proud wood fronts	See information at left	Specify wood color number.
	• Customiz stain on proud wood fronts	No cost	Specify with <i>Customiz stain</i> .
			► See <i>Surface Materials Reference Manual</i> .

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.



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

► Options, continued on next page

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Tops for Flush Steel Front, Proud Steel Front, Proud Laminate Front, and Proud Wood Front	Laminate top		
	• Square edge laminate price group 1 top	+\$223	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 2 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 3 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top		
	• Composite veneer group 1 top	+\$671	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2 top	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top		
	• Wood group 1 veneer top	+\$709	Specify <i>with wood veneer top</i> and indicate wood color number.
Pulls	• Wood group 2 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Wood group 3 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Customiz stain on wood veneer top on units with flush steel or proud steel fronts	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
	Proud steel, laminate, or wood fronts		
	• Contemporary	No cost	Specify <i>with contemporary pull</i> .
	• Handle	No cost	Specify <i>with handle pull</i> .
	• Jazz	+\$ 31 per pull	Specify <i>with jazz pull</i> .
	• Bar	+\$ 46 per pull	Specify <i>with bar pull</i> .
	Proud steel fronts only		
	• c:scape	+\$ 52 per pull	Specify <i>with c:scape pull</i> .
Counterweights	• Tower Package 1	+\$175	Specify <i>with counterweight</i> .
	• Tower Package 2	+\$215	Specify <i>with counterweight</i> .
Lock and Keying	Lock		
	• Ember Chrome	No cost	Specify <i>with 9250 Ember Chrome lock</i> .
Related Products	Keying		
	• Factory- and field-installed keying		► Page 562
Related Products	• Field-installed tops		► Page 508
	• Adjustable shelves		► Page 511
	• Counterweights		► Page 516
	• Steel storage accessories		► Page 512
	• Bookends		► Page 515

► Specification Information, on next page

Tip: Laminate and wood veneer tops are $\frac{3}{16}$ " taller than other tops and will add $\frac{3}{16}$ " to overall case height.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: If wood veneer top option is selected, wood veneer top color will default to match wood front.

Tip: Glass shelves are not available on 18"D Towers.

Tip: Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

► See Counterweight Requirements for Storage Products, pages 193–200.

Tip: Height dimension listed is for units with 1" top. Overall height will vary if another top is selected.

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RQS24244LA** becomes **RQS24244LAF** for flush steel front).

Universal Open Side Towers with Flush Steel, Proud Steel, Proud Laminate, Proud Composite, or Proud Wood Fronts, continued

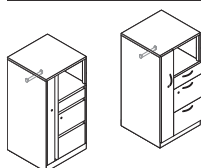
► Options, on previous page

Specification Information

• Dimensions			• Style Number	• U.S. Base Prices					• Counterweights			
D	W	H		Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front	Steel Fronts Univ 3" Base	FrameOne Foot and c:scape Glide Bases	Lam/Wood Fronts Univ 3" Base	FrameOne Foot and c:scape Glide Bases
Flush Steel Front	Proud Steel/Lam/Comp Ven/Wood Front			Suffix F	Suffix P	Suffix L	Suffix W	Suffix W				

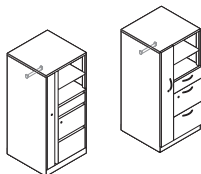
Tower with Door Hinged on Left

One 6"H Drawer and Two 12"H Drawers



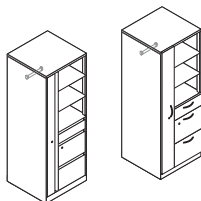
18"	18 ⁷ / ₈ "	24"	47 ¹ / ₂ "	RQS182448LA__	\$3320	\$3859	\$4385	\$4608	\$4630	Tower package 1	Tower package 1	Tower package 2	Tower package 2
23 ¹ / ₈ "	24"	24"	47 ¹ / ₂ "	RQS242448LA__	\$3679	\$4218	\$4744	\$4967	\$4989	Not required	Tower package 1	Not required	Tower package 1

One Adjustable Shelf, One 6"H Drawer, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	52"	RQS182444LA__	\$3432	\$3971	\$4497	\$4720	\$4744	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	52"	RQS242444LA__	\$3819	\$4358	\$4884	\$5107	\$5129	Not required	Not required	Not required	Not required

Two Adjustable Shelves, One 6"H Drawer, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	65 ¹ / ₂ "	RQS18245LC__	\$4050	\$4589	\$5115	\$5338	\$5360	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	65 ¹ / ₂ "	RQS24245LC__	\$4502	\$5041	\$5567	\$5790	\$5812	Not required	Not required	Not required	Not required

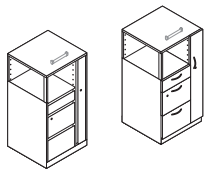
► Specification Information, continued on next page

► Specification Information, continued from previous page

Specification Information														
Dimensions			Style Number	U.S. Base Prices					Counterweights					
D	W	H		Flush Steel Front	Proud Steel/Lam/Comp Ven/Wood Front	Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front	Steel Fronts		Lam/Wood Fronts	
											Univ 3" Base	FrameOne c:scape Glide Bases	Univ 3" Base	FrameOne c:scape Glide Bases
						Suffix F	Suffix P	Suffix L	Suffix W	Suffix W				

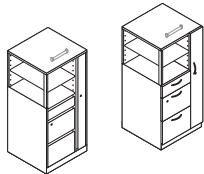
Tower with Door Hinged on Right

One 6"H Drawer and Two 12"H Drawers



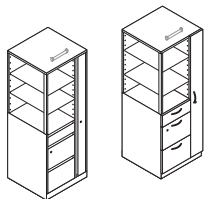
18"	18 ⁷ / ₈ "	24"	47 ¹ / ₂ "	RQS182448RA__	\$3320	\$3859	\$4385	\$4608	\$4630	Tower package 1	Tower package 1	Tower package 2	Tower package 2
23 ¹ / ₈ "	24"	24"	47 ¹ / ₂ "	RQS242448RA__	\$3679	\$4218	\$4744	\$4967	\$4989	Not required	Tower package 1	Not required	Tower package 1

One Adjustable Shelf, One 6"H Drawer, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	52"	RQS18244RA__	\$3432	\$3971	\$4497	\$4720	\$4744	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	52"	RQS24244RA__	\$3819	\$4358	\$4884	\$5107	\$5129	Not required	Not required	Not required	Not required

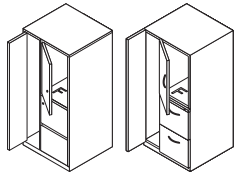
Two Adjustable Shelves, One 6"H Drawer, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	65 ¹ / ₂ "	RQS18245RC__	\$4050	\$4589	\$5115	\$5338	\$5360	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₂ "	24"	24"	65 ¹ / ₂ "	RQS24245RC__	\$4502	\$5041	\$5567	\$5790	\$5812	Not required	Not required	Not required	Not required
:	:	:	:	:	:	:	:	:	:	:	:	:	:

Universal Dual Door Towers

With Flush Steel, Proud Steel, Proud Laminate, Proud Composite, or Proud Wood Fronts



► Need help?
Product details,
page 232

Standard Includes

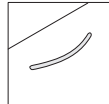
- Tower: paint price group 1
- 1"H top: paint price group 1 to match tower
- Door and drawer fronts on units with proud laminate fronts: laminate price group 1
- Door and drawer fronts on units with proud composite veneer fronts: composite veneer price group 1
- Lock, keyed random: 9201 Polished Chrome
- Base (see below under required selections)
- Pulls: metal
- Integral pulls on units with flush steel fronts
- Drawer body: black only
- Adjustable shelves on 52"H and 65½"H: paint to match tower
- Brackets for adjustable shelves: black
- Post to support adjustable shelf: paint price group 1 to match tower
- One box drawer divider and one pencil tray: black only
- Coat rod: black
- Four adjustable leveling glides
- Ganging hardware
- Counterweight package, if selected

Required to Specify

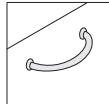
- 1 Style number with appropriate front style suffix in the space provided
F Flush steel front
P Proud steel front
L Proud laminate front
W Proud composite veneer or wood front
- 2 Paint color number for tower
- 3 Laminate color number for door and drawer fronts, if proud laminate front selected
- 4 Composite veneer color number for door and drawer fronts, if proud composite veneer front selected
- 5 Base (see below under required selections)
- 6 Pull (see below under required selections)
- 7 Metal color number for pulls, if proud steel, proud laminate, or proud wood front selected
- 8 Options, if selected (see below)
► See *Surface Materials*, page 542.

	Required Selections	U.S. Price	Required to Specify
Bases	• Universal 3" base	No cost	Specify <i>with Universal 3" base</i> , painted to match tower.
	• FrameOne foot base	+\$310	Specify <i>with FrameOne foot base</i> , painted to match tower.
	• c:scape glide base	+\$310	Specify <i>with c:scape glide base</i> , 4799 Platinum only.

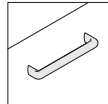
Pulls



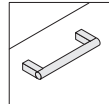
Contemporary



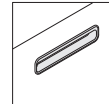
Handle



Jazz



Bar



c:scape

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$120	Specify paint color number.
	• Paint price group 3	+\$208	Specify paint color number.
	• Laminate price group 1 on proud laminate drawer fronts	Prices at right	Specify laminate color number.
	• Laminate price group 2 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Laminate price group 3 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Open Line laminate on proud laminate drawer fronts	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	• Composite veneer group 1 on proud wood drawer fronts	Prices at right	Specify composite veneer color number.
	• Composite veneer group 2 on proud wood drawer fronts	See information at left	Specify composite veneer color number.
	• Wood group 1 on proud wood drawer fronts	Prices at right	Specify wood color number.
	• Wood group 2 on proud wood drawer fronts	See information at left	Specify wood color number.
	• Wood group 3 on proud wood drawer fronts	See information at left	Specify wood color number.
	• Customiz stain on proud wood drawer fronts	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.



For Canadian Pricing

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

► See page 1 for details.

► **Options, continued on next page**

► Options, continued from previous page

Tip: Laminate and wood veneer tops are $\frac{3}{16}$ " taller than other tops and will add $\frac{3}{16}$ " to overall case height.

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: If wood veneer top option is selected, wood veneer top color will default to match wood front.

Tip: Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.
► See Counterweight Requirements for Storage Products, pages 193–200.

Tip: Height dimension listed is for units with 1" top. Overall height will vary if another top is selected.

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RQS24244LA** becomes **RQS24244LAF** for flush steel front).

	Options	U.S. Price	Required to Specify
Tops for Flush Steel Front, Proud Steel Front, Proud Laminate Front, and Proud Wood Front	Laminate top		
	• Square edge laminate price group 1	+\$223	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 2 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 3 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top		
	• Composite veneer group 1 top	+\$671	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2 top	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top		
	• Wood group 1 veneer top	+\$709	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Wood group 2 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Wood group 3 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Customiz stain on wood veneer top on units with flush steel or proud steel fronts	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
Pulls	Proud steel, laminate, or wood fronts		
	• Contemporary	No cost	Specify <i>with contemporary pull</i> .
	• Handle	No cost	Specify <i>with handle pull</i> .
	• Jazz	+\$ 31 per pull	Specify <i>with jazz pull</i> .
	• Bar	+\$ 46 per pull	Specify <i>with bar pull</i> .
	Proud steel fronts only		
	• c:scape	+\$ 52 per pull	Specify <i>with c:scape pull</i> .
Counterweights	• Tower Package 1	+\$175	Specify <i>with counterweight</i> .
	• Tower Package 2	+\$215	Specify <i>with counterweight</i> .
Lock and Keying	Lock		
	• Ember Chrome	No cost	Specify <i>with 9250 Ember Chrome lock</i> .
	Keying		
	• Factory- and field-installed keying		► Page 562
Related Products	• Field-installed tops		► Page 508
	• Adjustable shelves		► Page 511
	• Counterweights		► Page 516
	• Steel storage accessories		► Page 512

► Specification Information, on next page

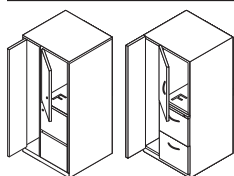
Universal Dual Door Towers with Flush Steel, Proud Steel,
Proud Laminate, Proud Composite, or Proud Wood Fronts, continued

► Options, on previous page

Specification Information												
• Dimensions			• Style Number	• U.S. Base Prices					• Counterweights			
D	W	H							Steel Fronts		Lam/Wood Fronts	
Flush	Proud			Flush	Proud	Proud	Proud	Proud	Univ	FrameOne	Univ	FrameOne
Steel	Steel/			Steel	Steel	Lam	Comp	Wood	3"	Foot and	3"	Foot and
Front	Lam/ Comp Ven/ Wood Front			Front	Front	Front	Ven Front	Front	Base	c:scape Glide Bases	Base	c:scape Glide Bases
			Suffix F	Suffix P	Suffix L	Suffix W	Suffix W					

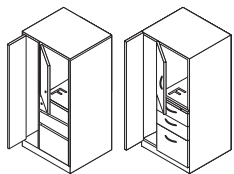
Tower with Doors Hinged on Left

One Fixed Shelf and Two 12"H Drawers



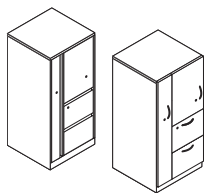
18"	18 ⁷ / ₈ "	24"	47 ¹ / ₂ "	RDD182448LA__	\$2928	\$3399	\$3833	\$4056	\$4078	Tower package 1	Tower package 1	Tower package 2	Tower package 2
23 ¹ / ₈ "	24"	24"	47 ¹ / ₂ "	RDD242448LA__	\$3527	\$3697	\$4148	\$4371	\$4393	Not required	Tower package 1	Not required	Tower package 1

One Fixed Shelf, Two 6"H Drawers, and One 12"H Drawer



18"	18 ⁷ / ₈ "	24"	47 ¹ / ₂ "	RDD182448LB__	\$3187	\$3672	\$4116	\$4339	\$4361	Tower package 1	Tower package 1	Tower package 2	Tower package 2
23 ¹ / ₈ "	24"	24"	47 ¹ / ₂ "	RDD242448LB__	\$3775	\$3959	\$4438	\$4661	\$4683	Not required	Tower package 1	Not required	Tower package 1

One Fixed Shelf, One Adjustable Shelf, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	52"	RDD182444LA__	\$3236	\$3677	\$4102	\$4325	\$4347	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	52"	RDD242444LA__	\$3811	\$4016	\$4388	\$4611	\$4633	Not required	Not required	Not required	Not required

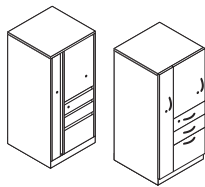
► Specification Information, continued on next page

► Specification Information, continued from previous page

Specification Information													
Dimensions			Style Number	U.S. Base Prices					Counterweights				
D	W	H		Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front	Steel Fronts	FrameOne	Lam/Wood Fronts	FrameOne	
				Suffix F	Suffix P	Suffix L	Suffix W	Suffix W	Univ 3" Base	Foot and c:scape Glide Bases	Univ 3" Base	Foot and c:scape Glide Bases	
Flush Steel Front	Proud Steel/Lam/Comp Ven/Wood Front												

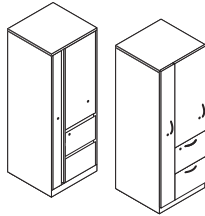
Tower with Doors Hinged on Left, continued

One Fixed Shelf, One Adjustable Shelf, Two 6"H Drawers, and One 12"H Drawer



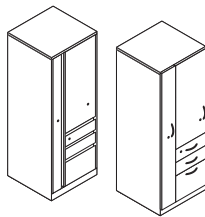
18"	18 ⁷ / ₈ "	24"	52"	RDD18244LB__	\$3449	\$3787	\$4317	\$4540	\$4562	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	52"	RDD24244LB__	\$4022	\$4112	\$4653	\$4876	\$4898	Not required	Not required	Not required	Not required

One Fixed Shelf, Two Adjustable Shelves, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	65 ¹ / ₂ "	RDD18245LC__	\$3630	\$4138	\$4557	\$4780	\$4802	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	65 ¹ / ₂ "	RDD24245LC__	\$4022	\$4165	\$4964	\$5187	\$5209	Not required	Not required	Not required	Not required

One Fixed Shelf, Two Adjustable Shelves, Two 6"H Drawers, and One 12"H Drawer



18"	18 ⁷ / ₈ "	24"	65 ¹ / ₂ "	RDD18245LD__	\$3842	\$4323	\$4769	\$4992	\$5014	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	65 ¹ / ₂ "	RDD24245LD__	\$4235	\$4376	\$5183	\$5406	\$5428	Not required	Not required	Not required	Not required

► Specification Information, continued on next page

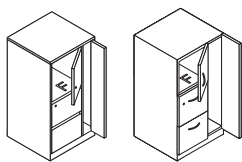
Universal Dual Door Towers with Flush Steel, Proud Steel, Proud Laminate, Proud Composite, or Proud Wood Fronts, continued

► Specification Information, continued from previous page

Specification Information												
Dimensions		Style Number	U.S. Base Prices					Counterweights				
D	W							Steel Fronts		Lam/Wood Fronts		
Flush Steel Front	Proud Steel/Lam/Comp Ven/Wood Front		Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front	Univ 3" Base	FrameOne c:scape Glide Bases	Univ 3" Base	FrameOne c:scape Glide Bases	
			Suffix F	Suffix P	Suffix L	Suffix W	Suffix W					

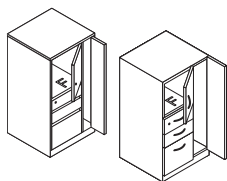
Tower with Doors Hinged on Right

One Fixed Shelf and Two 12"H Drawers



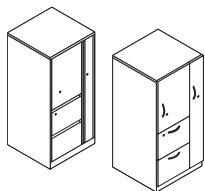
18"	18 ⁷ / ₈ "	24"	47 ¹ / ₂ "	RDD182448RA__	\$2928	\$3399	\$3833	\$4056	\$4078	Tower package 1	Tower package 1	Tower package 2	Tower package 2
23 ¹ / ₈ "	24"	24"	47 ¹ / ₂ "	RDD242448RA__	\$3527	\$3697	\$4148	\$4371	\$4393	Not required	Tower package 1	Not required	Tower package 1

One Fixed Shelf, Two 6"H Drawers, and One 12"H Drawer



18"	18 ⁷ / ₈ "	24"	47 ¹ / ₂ "	RDD182448RB__	\$3187	\$3672	\$4116	\$4339	\$4361	Tower package 1	Tower package 1	Tower package 2	Tower package 2
23 ¹ / ₈ "	24"	24"	47 ¹ / ₂ "	RDD242448RB__	\$3775	\$3959	\$4438	\$4661	\$4683	Not required	Tower package 1	Not required	Tower package 1

One Fixed Shelf, One Adjustable Shelf, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	52"	RDD182444RA__	\$3236	\$3677	\$4102	\$4325	\$4347	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	52"	RDD242444RA__	\$3811	\$4016	\$4388	\$4611	\$4633	Not required	Not required	Not required	Not required

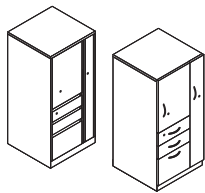
► Specification Information, continued on next page

► Specification Information, continued from previous page

Specification Information													
Dimensions			Style Number	U.S. Base Prices					Counterweights				
D	W	H		Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front	Steel Fronts Univ 3" Base	FrameOne Foot and c:scape Glide Bases	Lam/Wood Fronts Univ 3" Base	FrameOne Foot and c:scape Glide Bases	
				Suffix F	Suffix P	Suffix L	Suffix W	Suffix W					
Flush Steel Front	Proud Steel/Lam/Comp Ven/Wood Front												

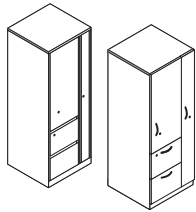
Tower with Doors Hinged on Right, continued

One Fixed Shelf, One Adjustable Shelf, Two 6"H Drawers, and One 12"H Drawer



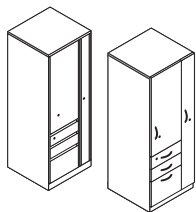
18"	18 ⁷ / ₈ "	24"	52"	RDD18244RB__	\$3449	\$3787	\$4317	\$4540	\$4562	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	52"	RDD24244RB__	\$4022	\$4112	\$4653	\$4876	\$4898	Not required	Not required	Not required	Not required

One Fixed Shelf, Two Adjustable Shelves, and Two 12"H Drawers



18"	18 ⁷ / ₈ "	24"	65 ¹ / ₂ "	RDD18245RC__	\$3630	\$4138	\$4557	\$4780	\$4802	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	65 ¹ / ₂ "	RDD24245RC__	\$4022	\$4165	\$4964	\$5187	\$5209	Not required	Not required	Not required	Not required

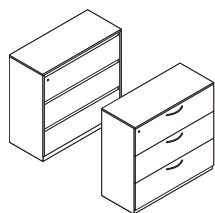
One Fixed Shelf, Two Adjustable Shelves, Two 6"H Drawers, and One 12"H Drawer



18"	18 ⁷ / ₈ "	24"	65 ¹ / ₂ "	RDD18245RD__	\$3842	\$4323	\$4769	\$4992	\$5014	Tower package 1	Tower package 1	Tower package 1	Tower package 1
23 ¹ / ₈ "	24"	24"	65 ¹ / ₂ "	RDD24245RD__	\$4235	\$4376	\$5183	\$5406	\$5428	Not required	Not required	Not required	Not required

Universal Lateral Files

With Flush Steel, Proud Steel, Proud Laminate, Proud Composite, or Proud Wood Fronts



► Need help?
Product details,
page 236

Standard Includes

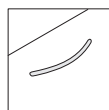
- Lateral file: paint price group 1
- 1"H top on units with flush steel or proud steel fronts: paint price group 1 to match file
- 1 $\frac{3}{16}$ "H top and drawer fronts on units with proud laminate fronts: laminate price group 1
- 1 $\frac{3}{16}$ "H top and drawer fronts on units with proud composite veneer fronts: composite veneer price group 1
- Integral pulls on units with flush steel front
- Pulls: metal
- Lift-up door with fixed shelf on 65 $\frac{1}{2}$ "H units with flush steel or proud steel front: paint price group 1 to match file
- Lift-up door with fixed shelf on 65 $\frac{1}{2}$ "H units with proud laminate fronts: laminate price group 1
- Lift-up door with fixed shelf on 65 $\frac{1}{2}$ "H units with proud wood fronts: wood group 1 veneer to match file
- Central lock, keyed random: 9201 Polished Chrome
- One label holder per drawer: clear plastic
- Drawer body: black only
- Drawer suspensions: black only
- One hanging folder bar per drawer on 18"D units
- Two rails per drawer on 24"D units
- One hanging folder bar and three dividers on roll-out shelf, if selected
- Four adjustable leveling glides
- Ganging hardware
- Counterweight package, if selected

Required to Specify

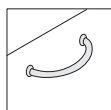
- 1 Style number with appropriate front style suffix in the space provided
 - F** Flush steel front
 - P** Proud steel front
 - L** Proud laminate front
 - W** Proud composite veneer or wood front
- 2 Paint color number for file
- 3 Laminate color number for drawer fronts and top, if proud laminate front selected
- 4 Composite veneer color number for drawer fronts and top, if proud composite veneer front selected
- 5 Pull (see below under required selections)
- 6 Metal color number for pulls, if proud steel or proud wood front selected
- 7 Options, if selected (see below)
 - See *Surface Materials*, page 542.

Required Selections

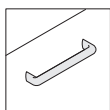
Pulls



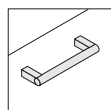
Contemporary



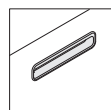
Handle



Jazz



Bar



c:scape

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$120	Specify paint color number.
	• Paint price group 3	+\$208	Specify paint color number.
	• Laminate price group 1 on proud laminate drawer fronts	Prices at right	Specify laminate color number.
	• Laminate price group 2 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Laminate price group 3 on proud laminate drawer fronts	See information at left	Specify laminate color number.
	• Open Line laminate on proud laminate drawer fronts	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	• Composite veneer group 1 on proud wood drawer fronts	Prices at right	Specify composite veneer color number.
	• Composite veneer group 2 on proud wood drawer fronts	See information at left	Specify composite veneer color number.
	• Wood group 1 on proud wood drawer fronts	Prices at right	Specify wood color number.
	• Wood group 2 on proud wood drawer fronts	See information at left	Specify wood color number.
	• Wood group 3 on proud wood drawer fronts	See information at left	Specify wood color number.
	• Customiz stain on proud wood drawer fronts	No cost	► See <i>Surface Materials Reference Manual</i> .

► Options, continued on next page



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

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Tops for Flush Steel Front and Proud Steel Front	No top on 40"H or 52"H		
	• For use under a worksurface or beneath a common top	-\$159	Specify <i>with no top</i> .
	Laminate top		
	• Square edge laminate price group 1 top	+\$223	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 2 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 3 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top		
	• Composite veneer group 1 top	+\$671	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2 top	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top		
	• Wood group 1 veneer top	+\$709	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Wood group 2 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Wood group 3 veneer top	See information at left	Specify <i>with wood veneer top</i> and indicate wood color number.
	• Customiz stain on wood veneer top	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
Tops for Proud Laminate Front	No top		
	• For use with a cushion top or beneath a common top	-\$448	Specify <i>with no top</i> .
	Laminate top		
	• Laminate price group 2 on proud laminate tops	See information at left	Specify laminate color number.
	• Laminate price group 3 on proud laminate tops	See information at left	Specify laminate color number.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top		
	• Composite veneer group 1	+\$387	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top		
	• Wood group 1 veneer top	+\$425	Specify wood color number.
	• Wood group 2 veneer top	See information at left	Specify wood color number.
	• Wood group 3 veneer top	See information at left	Specify wood color number.
	• Customiz stain	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .

► Options, continued on next page

Tip: Laminate and wood veneer tops are $\frac{3}{16}$ " taller than other tops and will add $\frac{3}{16}$ " to overall case height.

Tip: Full-fill finish (option) is available on field-installed tops only.

► Page 508

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

**For Canadian Pricing**

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

► See page 1 for details.

Universal Lateral Files with Flush Steel, Proud Steel, Proud Laminate,
Proud Composite, or Proud Wood Fronts, continued

► Options, continued from previous page

	Options	U.S. Price	Required to Specify
Tops for Proud Wood Front	No top on 40"H or 52"H		
	• For use under a worksurface or beneath a common top	–\$830	Specify <i>with no top</i> .
	Laminate top		
	• Square edge laminate price group 1 top	–\$456	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 2 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Square edge laminate price group 3 top	See information at left	Specify <i>with laminate top</i> and indicate laminate color number for top and plastic color number for edges.
	• Open Line laminate on laminate top	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
	Composite veneer top		
	• Composite veneer group 1	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	• Composite veneer group 2	See information at left	Specify <i>with composite veneer top</i> and indicate composite veneer color number.
	Wood veneer top		
	• Wood group 2	See information at left	Specify wood color number.
	• Wood group 3	See information at left	Specify wood color number.
	• Customiz stain	No cost	Specify <i>with Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
Drawer Interiors	• HF bar for use on 24"D units only	+\$ 24	Specify <i>with HF bar</i> .
	• Divider package	+\$ 43	Specify <i>with divider package</i> .
	• Rails for use on 18"D units only	+\$ 55	Specify <i>with rails</i> .
Lift-Up Door With Roll-Out Shelf	65½"H flush steel front files only		
	• On 18"D files	+\$ 71	Specify <i>with roll-out shelf</i> .
	• On 24"D files	+\$102	Specify <i>with roll-out shelf</i> .
Pulls	Proud steel, laminate, or wood fronts		
	• Contemporary	No cost	Specify <i>with contemporary pull</i> .
	• Handle	No cost	Specify <i>with handle pull</i> .
	• Jazz	+\$ 31 per pull	Specify <i>with jazz pull</i> .
	• Bar	+\$ 46 per pull	Specify <i>with bar pull</i> .
	Proud steel fronts only		
	• c:scape	+\$ 52 per pull	Specify <i>with c:scape pull</i> .
Counterweights	• Package 1	+\$195	Specify <i>with counterweight</i> .
	• Package 2	+\$195	Specify <i>with counterweight</i> .
	• Package 3	+\$195	Specify <i>with counterweight</i> .
	• Package 4	+\$255	Specify <i>with counterweight</i> .
Lock and Keying	Lock		
	• Ember Chrome	No cost	Specify <i>with 9250 Ember Chrome lock</i> .
	Individual locking drawers on 18"D file		
	• With three drawers	+\$424	Specify <i>with individual lock</i> .
	• With four drawers	+\$636	Specify <i>with individual lock</i> .
	Individual locking drawers on 24"D file		
	• With three drawers	+\$476	Specify <i>with individual lock</i> .
	• With four drawers	+\$714	Specify <i>with individual lock</i> .
	Keying		
	• Factory- and field-installed keying		► Page 562
Related Products	• Field-installed tops		► Pages 508–511
	• Steel storage accessories		► Page 512
	• Bookends		► Page 515
	• Counterweights		► Page 516

Tip: Counterweight packages are required to ensure product stability and are ordered as an option or separately. Product specification pages indicate the correct counterweight package for each style number and any exceptions where counterweights are not required.

► See *Counterweight Requirements for Storage Products*, pages 193–200.

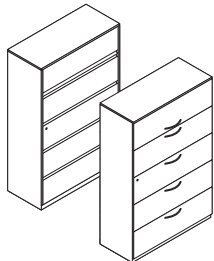
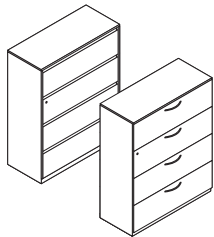
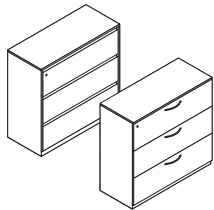
Tip: 65½"H files with individual lock option do not have a lock in the lift-up door. Lift-up door is locked by the drawer below.



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

Tip: Height dimension listed is for units with 1" top. Overall height will vary if another top is selected.

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RLF18363** becomes **RLF18363F** for flush steel front).



Specification Information

Dimensions		W	H	Counter-weight Package	Style Number	U.S. Base Prices				
D	Front					Flush Steel Front	Proud Steel Front	Proud Lam Front	Proud Comp Ven Front	Proud Wood Front
						Suffix F	Suffix P	Suffix L	Suffix W	Suffix W

Three 12"H Drawers

18"	18 ⁷ / ₈ "	30"	40"	Package 3	RLF18303	\$1982	\$2220	\$3036	\$3902	\$3989
18"	18 ⁷ / ₈ "	36"	40"	Package 3	RLF18363	\$2305	\$2587	\$3349	\$4215	\$4302
18"	18 ⁷ / ₈ "	42"	40"	Package 3	RLF18423	\$2612	\$2927	\$3559	\$4425	\$4512
23 ¹ / ₈ "	24"	30"	40"	Package 2	RLF24303	\$2538	\$2849	\$3602	\$4468	\$4555
23 ¹ / ₈ "	24"	36"	40"	Package 2	RLF24363	\$2900	\$3252	\$3990	\$4856	\$4943

Four 12"H Drawers

18"	18 ⁷ / ₈ "	30"	52"	Package 3	RLF18304	\$2593	\$2908	\$3955	\$4821	\$4908
18"	18 ⁷ / ₈ "	36"	52"	Package 4	RLF18364	\$3018	\$3380	\$4373	\$5239	\$5326
18"	18 ⁷ / ₈ "	42"	52"	Package 4	RLF18424	\$3411	\$3827	\$4781	\$5647	\$5734
23 ¹ / ₈ "	24"	30"	52"	Package 2	RLF24304	\$3256	\$3651	\$4715	\$5581	\$5668
23 ¹ / ₈ "	24"	36"	52"	Package 3	RLF24364	\$3789	\$4253	\$5229	\$6095	\$6182

Four 12"H Drawers and One 13¹/₂"H Lift-Up Door with Fixed Shelf

18"	18 ⁷ / ₈ "	30"	65 ¹ / ₂ "	Package 2	RLF18305	\$3112	\$3487	\$4599	\$5465	\$5552
18"	18 ⁷ / ₈ "	36"	65 ¹ / ₂ "	Package 2	RLF18365	\$3615	\$4057	\$5107	\$5973	\$6060
18"	18 ⁷ / ₈ "	42"	65 ¹ / ₂ "	Package 3	RLF18425	\$4088	\$4583	\$5605	\$6471	\$6558
23 ¹ / ₈ "	24"	30"	65 ¹ / ₂ "	Package 1	RLF24305	\$3909	\$4385	\$5519	\$6385	\$6472
23 ¹ / ₈ "	24"	36"	65 ¹ / ₂ "	Package 1	RLF24365	\$4541	\$5093	\$6147	\$7013	\$7100

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

Specifying Storage Tops, Shelves, and Accessories

Connectors	506
Steel Security Tops	507
Square Edge Tops	508
Adjustable Shelves for Towers	511
Steel Storage Accessories	512

Connectors

Worksurface-to-Tower Connectors



Tip: Cannot be used with Currency Enhanced storage.

Standard Includes		Required to Specify
► Need help? Product details, page 239	- Connector: paint - Attachment hardware	1 Style number 2 Paint color number for connector ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Dimensions • D	• Style • Number	• U.S. • Price
24"	UFSTOWER24	\$197
30"	UFSTOWER30	\$197
•	•	•

Storage-to-Panel Connectors

Tip: Storage-to-panel connectors can only be used with Universal Storage products manufactured on or after October 2005.

Tip: For use with universal steel storage only.



Standard Includes		Required to Specify
► Need help? Product details, page 239	- Connector: black paint - Attachment hardware	Style number
Specification Information		
• Dimensions • H	• Style • Number	• U.S. • Price
Medium Storage-to-Panel Connectors for 1.5-High, 2-High, and 3-High Storage		
Left-Hand		
16"	UFSMEDLHMON	\$145
Right-Hand		
16"	UFSMEDRHMON	\$145
•	•	•
Tall Storage-to-Panel Connectors for 48"H, 4-High, and 5-High Towers		
Left-Hand		
39 ⁵ / ₈ "	UFSTALLHMON	\$145
Right-Hand		
39 ⁵ / ₈ "	UFSTALLRHMON	\$145
•	•	•

Steel Security Tops

For Use with Flush or Proud Front Products

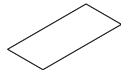
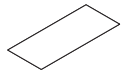
Steel Security Tops

Tip: Tops are for field installation only.

*Tip: Security tops should only be used on units that are positioned under a worksurface—these are **NOT** structural tops.*

Tip: Security top cannot be installed on a file with a lift-up door in the top position.

Tip: For use with universal steel storage only.



Standard Includes		Required to Specify	
▶ Need help? See <i>Storage Specification Guide</i> .		1 Style number 2 Paint color number for top ▶ See <i>Surface Materials</i> , page 542.	
Specification Information			
• Dimensions D W	• For Use On	• Style Number	• U.S. Price
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•
•	•	•	•

Storage
Accessories

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

Square Edge Tops

For Use with Flush and Proud Front Products

Tip: For use with universal steel storage only.

For composite veneer group 2, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RATL1830_** becomes **RATL1830F** for a top to be used on a flush front unit).

Standard Includes	Required to Specify
- Need help? See <i>Storage Specification Guide</i>. 1 3/16"H top with square edge profile on all sides: laminate price group 1 or composite veneer price group 1 - Attachment hardware	- Style number with appropriate front style suffix in the space provided F Flush steel front P Proud steel, proud composite veneer, or wood front - Laminate or composite veneer color number for top - Plastic color number for 1 mm edges of laminate top - Options, if selected (see below) - See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials Laminate top - Laminate price group 2 - Laminate price group 3 - Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. See <i>Surface Materials Reference Manual</i> .
Composite veneer top - Composite veneer group 1 veneer top - Composite veneer group 2 veneer top	Prices at right See information at left	Specify composite veneer color number. Specify composite veneer color number.
Wood veneer top - Wood group 1 - Wood group 2 - Wood group 3 - Customiz stain on wood veneer top - Full-fill finish	Prices at right See information at left See information at left No cost Prices at right	Specify wood color number. Specify wood color number. Specify wood color number. Specify with <i>Customiz stain</i> . See <i>Surface Materials Reference Manual</i> . Specify with <i>full-fill finish</i> and select wood color number. See <i>Surface Materials Reference Manual</i> .

Specification Information							
• Dimensions			• Style Number	• U.S. Base Prices			
D	W	H		Flush Steel Front	Proud Steel or Proud Wood Front	Full-Fill on Proud Wood Front	
Flush Steel Front	Proud Steel Proud Wood				Suffix F	Suffix P	Suffix P

Individual File Laminate Tops

18"	18 7/8"	30"	1 3/16"	RATL1830_	\$ 319	\$ 319	N.A.
18"	18 7/8"	36"	1 3/16"	RATL1836_	\$ 345	\$ 345	N.A.
18"	18 7/8"	42"	1 3/16"	RATL1842_	\$ 372	\$ 372	N.A.
23 1/8"	24"	30"	1 3/16"	RATL2430_	\$ 352	\$ 352	N.A.
23 1/8"	24"	36"	1 3/16"	RATL2436_	\$ 372	\$ 372	N.A.

Laminate Common Tops

18"	18 7/8"	60 1/16"	1 3/16"	RATCL1860_	\$ 516	\$ 516	N.A.
18"	18 7/8"	66 1/16"	1 3/16"	RATCL1866_	\$ 598	\$ 598	N.A.
18"	18 7/8"	72 1/16"	1 3/16"	RATCL1872_	\$ 671	\$ 671	N.A.
18"	18 7/8"	78 1/16"	1 3/16"	RATCL1878_	\$ 853	\$ 853	N.A.
18"	18 7/8"	84 1/16"	1 3/16"	RATCL1884_	\$ 962	\$ 962	N.A.
18"	18 7/8"	90 1/8"	1 3/16"	RATCL1890_	\$1072	\$1072	N.A.
18"	18 7/8"	96 1/8"	1 3/16"	RATCL1896_	\$1181	\$1181	N.A.
18"	18 7/8"	108 1/8"	1 3/16"	RATCL18108_	\$1420	\$1420	N.A.



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

See page 1 for details.

Specification Information, continued on next page

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RATCL2460** becomes **RATCL2460F** for a top to be used on a flush steel front unit).

► Specification Information, continued from previous page

Specification Information

Dimensions		W	H	Style Number	U.S. Base Prices		
D	Flush Steel Front	Proud Steel/Proud Wood			Flush Steel Front	Proud Steel or Proud Wood Front	Full-Fill on Proud Wood Front
					Suffix F	Suffix P	Suffix P

Laminate Common Tops, continued

23 1/8"	24"	60 1/16"	1 3/16"	RATCL2460 __	\$ 544	\$ 544	N.A.
23 1/8"	24"	66 1/16"	1 3/16"	RATCL2466 __	\$ 608	\$ 608	N.A.
23 1/8"	24"	72 1/16"	1 3/16"	RATCL2472 __	\$ 686	\$ 686	N.A.
23 1/8"	24"	90 1/8"	1 3/16"	RATCL2490 __	\$1150	\$1150	N.A.
23 1/8"	24"	96 1/8"	1 3/16"	RATCL2496 __	\$1263	\$1263	N.A.
23 1/8"	24"	108 1/8"	1 3/16"	RATCL24108 __	\$1524	\$1524	N.A.
36 1/16"	37 13/16"	36"	1 3/16"	RATCL3636 __	\$ 655	\$ 655	N.A.
36 1/16"	37 13/16"	72 1/16"	1 3/16"	RATCL3672 __	\$ 902	\$ 902	N.A.
46 5/16"	48 1/16"	36"	1 3/16"	RATCL4836 __	\$ 739	\$ 739	N.A.
46 5/16"	48 1/16"	72 1/16"	1 3/16"	RATCL4872 __	\$1012	\$1012	N.A.

Individual File Composite Veneer Tops

18"	18 7/8"	30"	1 3/16"	RATW1830 __	\$ 824	\$ 824	\$ 925
18"	18 7/8"	36"	1 3/16"	RATW1836 __	\$ 841	\$ 841	\$ 941
18"	18 7/8"	42"	1 3/16"	RATW1842 __	\$ 948	\$ 948	\$1057
23 1/8"	24"	30"	1 3/16"	RATW2430 __	\$ 855	\$ 855	\$ 956
23 1/8"	24"	36"	1 3/16"	RATW2436 __	\$ 877	\$ 877	\$ 978

Composite Veneer Common Tops

18"	18 7/8"	60 1/16"	1 3/16"	RATCW1860 __	\$1161	\$1161	\$1306
18"	18 7/8"	66 1/16"	1 3/16"	RATCW1866 __	\$1222	\$1222	\$1364
18"	18 7/8"	72 1/16"	1 3/16"	RATCW1872 __	\$1288	\$1288	\$1430
18"	18 7/8"	78 1/16"	1 3/16"	RATCW1878 __	\$1537	\$1537	\$1686
18"	18 7/8"	84 1/16"	1 3/16"	RATCW1884 __	\$1748	\$1748	\$1945
18"	18 7/8"	90 1/8"	1 3/16"	RATCW1890 __	\$1847	\$1847	\$2043
18"	18 7/8"	96 1/8"	1 3/16"	RATCW1896 __	\$2036	\$2036	\$2240
23 1/8"	24"	60 1/16"	1 3/16"	RATCW2460 __	\$1192	\$1192	\$1337
23 1/8"	24"	66 1/16"	1 3/16"	RATCW2466 __	\$1251	\$1251	\$1434
23 1/8"	24"	72 1/16"	1 3/16"	RATCW2472 __	\$1330	\$1330	\$1513
23 1/8"	24"	90 1/8"	1 3/16"	RATCW2490 __	\$1975	\$1975	\$2175
23 1/8"	24"	96 1/8"	1 3/16"	RATCW2496 __	\$2178	\$2178	\$2388

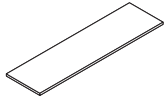
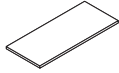


For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Square Edge Tops For Use with Flush and Proud Front Products, continued

► Specification Information, continued from previous page

Tip: Your specification is not complete until you add a suffix to the style number to define the front style (for example, **RATL1524_** becomes **RATL1524F** for a top to be used on a flush steel front unit).



Specification Information

Dimensions				Style Number	U.S. Base Prices		
D	W	H			Flush Steel Front	Proud Steel or Proud Wood Front	Full-Fill on Proud Wood Front
Flush Steel Front	Proud Steel/ Proud Wood				Suffix F	Suffix P	Suffix P

Individual File Wood Tops

18"	18 ⁷ / ₈ "	30"	1 ³ / ₁₆ "	RATW1830_	\$ 875	\$ 875	\$ 925
18"	18 ⁷ / ₈ "	36"	1 ³ / ₁₆ "	RATW1836_	\$ 891	\$ 891	\$ 941
18"	18 ⁷ / ₈ "	42"	1 ³ / ₁₆ "	RATW1842_	\$1006	\$1006	\$1057
23 ¹ / ₈ "	24"	30"	1 ³ / ₁₆ "	RATW2430_	\$ 906	\$ 906	\$ 956
23 ¹ / ₈ "	24"	36"	1 ³ / ₁₆ "	RATW2436_	\$ 928	\$ 928	\$ 978

Wood Common Tops

18"	18 ⁷ / ₈ "	60 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW1860_	\$1225	\$1225	\$1306
18"	18 ⁷ / ₈ "	66 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW1866_	\$1284	\$1284	\$1364
18"	18 ⁷ / ₈ "	72 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW1872_	\$1350	\$1350	\$1430
18"	18 ⁷ / ₈ "	78 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW1878_	\$1606	\$1606	\$1686
18"	18 ⁷ / ₈ "	84 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW1884_	\$1827	\$1827	\$1945
18"	18 ⁷ / ₈ "	90 ¹ / ₈ "	1 ³ / ₁₆ "	RATCW1890_	\$1925	\$1925	\$2043
18"	18 ⁷ / ₈ "	96 ¹ / ₈ "	1 ³ / ₁₆ "	RATCW1896_	\$2121	\$2121	\$2240
23 ¹ / ₈ "	24"	60 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW2460_	\$1256	\$1256	\$1337
23 ¹ / ₈ "	24"	66 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW2466_	\$1315	\$1315	\$1434
23 ¹ / ₈ "	24"	72 ¹ / ₁₆ "	1 ³ / ₁₆ "	RATCW2472_	\$1394	\$1394	\$1513
23 ¹ / ₈ "	24"	90 ¹ / ₈ "	1 ³ / ₁₆ "	RATCW2490_	\$2057	\$2057	\$2175
23 ¹ / ₈ "	24"	96 ¹ / ₈ "	1 ³ / ₁₆ "	RATCW2496_	\$2270	\$2270	\$2388



For Canadian Pricing

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

► See page 1 for details.

Adjustable Shelves for Towers

Adjustable Shelves for
Towers

Adjustable Steel Standard Shelves

For Use with Towers



Tip: Adjustable shelves are for field installation only.

Standard Includes	Required to Specify
▶ See <i>Storage Specification Guide</i> • ¾"H adjustable shelf: all paint price groups • Set of adjustable brackets: black only	1 Style number 2 Paint color number for shelf ▶ See <i>Surface Materials</i>, page 542.

Specification Information		
Dimensions D W	Style Number	U.S. Price

For Use with Open Side Towers

24"	15"	RXSA2415	\$ 95
30"	15"	RXSA3015	\$103

For Use with Dual Door Towers

24"	15"	RXSAFFT2415	\$ 95

Adjustable Glass Shelves

For Use with Open Side Towers Only



Tip: Adjustable shelves are for field installation only.

Standard Includes	Required to Specify
▶ See <i>Storage Specification Guide</i> • ¾"H adjustable shelf: frosted glass only • Set of four adjustable brackets: black only	Style number

Specification Information		
Dimensions D W	Style Number	U.S. Price

24"	15"	RXSG2415	\$236
30"	15"	RXSG3015	\$264

Storage
Accessories



For Canadian Pricing

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

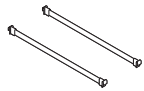
▶ See page 1 for details.

Steel Storage Accessories

Rails

For Use in Pedestals Manufactured after February 22, 2004

For Use in Universal Towers



Tip: Two rails per drawer accommodate side-to-side filing of letter-, A4-, and legal-size hanging folders. Exception: Legal-size file folders cannot be filed in 18"D pedestals.

Tip: For pedestals manufactured on or before February 22, 2004. See Service Parts Catalog.

Standard Includes	Required to Specify
- Need help? See <i>Storage Specification Guide</i> - Package of two rails: black only	Style number

Specification Information

Width	Style Number	U.S. Price
12"	RXADRL15	\$40

Dividers

For Use in Pedestals Manufactured after February 22, 2004

For Use in Universal Towers

Tip: For pedestals manufactured on or before February 22, 2004, see Service Parts catalog.

Standard Includes	Required to Specify
- Need help? See <i>Storage Specification Guide</i> - Package of dividers: black only	Style number

Specification Information

Width	Quantity	Style Number	U.S. Price

For Use in 6"H Drawers

12"	2	RDV1506	\$ 64

For Use in 12"H Drawers

12"	2	RDV1512	\$ 69
12"	10	RDV151210	\$321



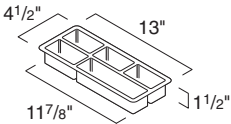
For Canadian Pricing

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

► See page 1 for details.

Pencil Tray

For Use in Pedestals and Universal Towers



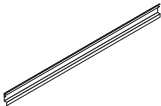
Tip: Pedestals with box drawers include one pencil tray per pedestal.

Standard Includes	Required to Specify
▶ Need help? See <i>Storage Specification Guide</i> • Pencil tray: black only	Style number

Specification Information	
Style Number	U.S. Price
RPXDPT	\$55

Hanging Folder Bars

For Use with Universal Lateral Files and Universal Combination Cabinets Manufactured on or after October 17, 2005
For Use with 900 Series, 800 Series, and TS 200 Series Lateral Files Manufactured on or after May 5, 1997



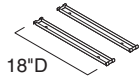
Standard Includes	Required to Specify
▶ Need help? See <i>Storage Specification Guide</i> • Hanging folder bar: black only	Style number

Specification Information		
Width	Style Number	U.S. Price
30"	RAHF30	\$24
36"	RAHF36	\$24
42"	RAHF42	\$24

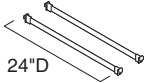

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
▶ See page 1 for details.

Rails

For Use with Lateral Files and Combination Cabinets



18"D



24"D

Tip: All drawer sizes require two rails per drawer for maximum capacity front-to-back filing.

Tip: Actual rail dimensions are 15½"D for an 18"D cabinet, and 20"D for a 24"D cabinet.

Standard Includes		Required to Specify
► Need help? See <i>Storage Specification Guide</i>	• Package of two or four rails: black only	Style number

Specification Information		
Depth	Style Number	U.S. Price
18"	800RW	\$55
24"	RXADRL24	\$40

Package of Two		
18"	800RW	\$55
24"	RXADRL24	\$40

Package of Four		
24"	RXADRL2442	\$76

Dividers

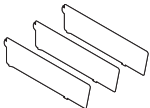
For Use in Lateral Files and Combination Cabinets

Standard Includes		Required to Specify
► Need help? See <i>Storage Specification Guide</i>	• Carton of three dividers: black only	Style number

Specification Information			
Dimensions			U.S. Price
D	W	H	Style Number
11⅞"	1/16"	6¼"	800DV12

For Use in 12"H Drawers or 12"H Roll-Out Roll-Out Shelves			
11⅞"	1/16"	6¼"	800DV12
			\$41

For Use in 12"H Roll-Out Shelves or Drawers and 9"H Drawers			
13½"	1/16"	3⅝"	800DV6
			\$41

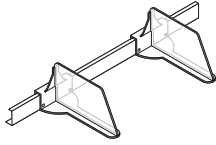


For Canadian Pricing

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

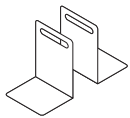
► See page 1 for details.

Shelf Divider Assembly



Standard Includes		Required to Specify
► Need help? See <i>Storage Specification Guide</i>	• Divider bracket: black only • Two dividers: clear plastic	Style number
Specification Information		
• Width	• Style Number	• U.S. Price
30"	RASTDIV30	\$157
36"	RASTDIV36	\$157
42"	RASTDIV42	\$157
:	:	:

Bookends

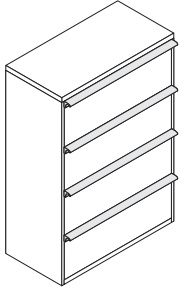


Standard Includes		Required to Specify
► Need help? See <i>Storage Specification Guide</i>	• Package of two or twenty bookends: 6695 Midnight only	Style number
Specification Information		
• Style Number	• Quantity	• U.S. Price
KDIV02	2	\$ 52
KDIV20	20	\$485
:	:	:



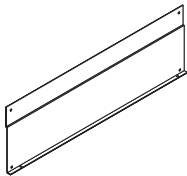
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Wood Drawer Pulls



Standard Includes		Required to Specify	
► Need help? See <i>Storage Specification Guide</i>	• Pull: wood group 1	1 Style number 2 Wood color number 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 542.	
Options		U.S. Price	Required to Specify
Surface Materials	• Customiz stain	No cost	Specify with <i>Customiz stain</i> . ► See <i>Surface Materials Reference Manual</i> .
Specification Information			
• Width	• Style Number	• U.S. Price	
15"	RPULL15W	\$269	
30"	RPULL30W	\$367	
36"	RPULL36W	\$416	
42"	RPULL42W	\$466	
•	•	•	

Counterweight Packages For Use with Universal One-High and 1.5-High Lateral Files



Standard Includes			Required to Specify		
► Need help? See <i>Storage Specification Guide</i>	• Counterweight: black only • Attachment hardware		Style number		
Specification Information					
• Package Name	• Style Number	• U.S. Price	• Package Name	• Style Number	• U.S. Price
Package 30	RAACW30	\$357	Package D	RAACWD	\$195
Package 36	RAACW36	\$357	Package E	RAACWE	\$255
Package 42	RAACW42	\$357	Package F	RAACWF	\$357
•	•	•	•	•	•

Counterweight Retro Kit

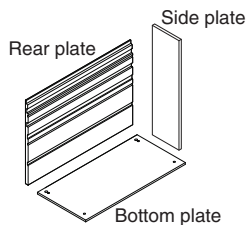
For Use with Universal One-High and Two Drawer Lateral Files

*Tip: Use this retrofit kit when ordering **RAACW30**, **RAACW36**, or **RAACW42**. For use on One-High or Two Drawer lateral files with feet that were manufactured prior to February 21, 2020.*

Standard Includes		Required to Specify	
• Counterweight retrofit kit		Style number	
Specification Information			
• Style Number	• U.S. Price		
RAACWR	\$113		
•	•		

Counterweight Packages

For Use with Universal 2H, 3H, 4H, and 5H Lateral Files, and Combination Cabinets



► Need help?
See *Storage
Specification Guide*

Standard Includes

- Counterweight: black only
- Attachment hardware

Required to Specify

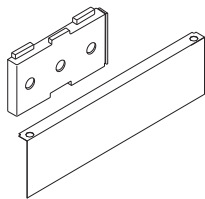
Style number

Specification Information

• Package Number	• Style Number	• U.S. Price	• Package Number	• Style Number	• U.S. Price
Package 1	RAACW1	\$195	Package 5	RAACW5	\$357
Package 2	RAACW2	\$195	Package 6	RAACW6	\$357
Package 3	RAACW3	\$195	Package 7	RAACW7	\$362
Package 4	RAACW4	\$254	Package 8	RAACW8	\$362
•	•	•	•	•	•

Counterweight Packages

For Use with Universal Towers



Tip: Tower packages 1 and 2 are for 18"D and 24"D units and tower package 3 is for 30"D units.

► Need help?
See *Storage
Specification Guide*

Standard Includes

- Counterweight: black only
- Attachment hardware

Required to Specify

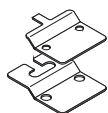
Style number

Specification Information

• Package Name	• Style Number	• U.S. Price
Tower package 1	RAACT1	\$174
Tower package 2	RAACT2	\$214
Tower package 3	RAACT3	\$174
•	•	•

Storage
Accessories

Anchor Bracket Package for Products with Glides



Tip: Four anchor bracket packages are required for each cabinet.

► Need help?
See *Storage
Specification Guide*

Standard Includes

- Two-piece anchor bracket and attachment hardware

Required to Specify

Style number

Specification Information

• Style Number	• U.S. Price
RAANBRK	\$58
•	•

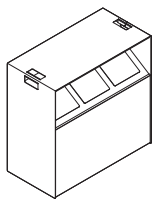


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Specifying Victor2

Mobile Unit	520
Freestanding Units	522
Tray Shelf and Display	524

Mobile Unit



► Need help?
Product details,
page 244

Standard Includes

- Mobile unit:
 - Front and back: composite veneer or wood group 1
 - Sides and top: paint
- Finished back hinged doors
- Three slot opening with sloped receptacles and built in bag holding system
- Acrylic inserts etched with recycling icons and wording
- Three 100% recycled plastic rigid recycling bins – 12 gallon capacity each
- Four non-locking black casters: two swivel/two fixed

Required to Specify

- 1 Style number
 - 2 Composite veneer or wood color number for front and back
 - 3 Paint color number for sides and top (case)
 - 4 Three acrylic inserts (see below under Required Selections)
 - 5 Options, if selected (see below)
- See *Surface Materials*, page 542.

Tip: Acrylic inserts lift out without tools for ease of cleaning and changeability.

Tip: Verbiage on each insert contains English, Spanish, and French.

Required Selections

Acrylic Inserts (Pick three)



Plastic



Compost



Mixed



Waste



Paper



Aluminum



Returnables



Glass

For composite veneer, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Options	U.S. Price	Required to Specify
Surface Materials		
Composite front and back		
• Composite veneer group 1	No cost	Specify composite veneer color number.
• Composite veneer group 2	See information at left	Specify composite veneer color number.
Wood front and back		
• Wood group 2	+\$111	Specify wood color number.
• Wood group 3	+\$382	Specify wood color number.
• Customiz stain	No cost	Specify with <i>Customiz stain</i> .
		► See <i>Surface Materials Reference Manual</i> .
Laminate front and back		
• Laminate price group 1	–\$501	Specify laminate color number.
• Laminate price group 2	See information at left	Specify laminate color number.
• Laminate price group 3	See information at left	Specify laminate color number.
• Open Line Laminate	–\$390 plus cost of laminate	Specify laminate color number.
		► See <i>Surface Materials Reference Manual</i> .
Paint on case		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+\$120	Specify paint color number.
• Paint price group 3	+\$208	Specify paint color number.

Specification Information

Dimensions			Style Number	U.S. Base Price
D	W	H		
18"	36"	36"	AWRM183636	\$6081

Mobile Unit—3 Openings

18"	36"	36"	AWRM183636	\$6081

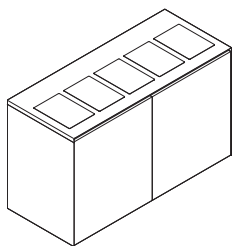
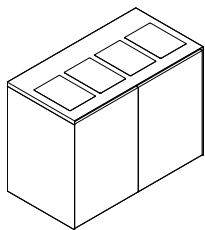
Tip: Receptacle contains features to accommodate oversized bags.

Tip: Soft-touch integral handle allows easy movement from one location to another.



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

Freestanding Units



Tip: Tray shelf and display are ordered separately.

Tip: Acrylic inserts lift out without tools for ease of cleaning and changeability.

Tip: Verbiage on each insert contains English, Spanish, and French.

For laminate price group 2 and group 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes	Required to Specify
▶ Need help? Product details, page 244 - Freestanding unit: - Front and back: composite veneer or wood group 1 - Side and top: paint - Finished back - Four or five top slot openings with receptacles - Acrylic inserts etched with recycling icons and wording - Four or five recycling bins (capacity of 23 gallon each receptacle) – fits 30 gallon size bags and larger - Leveling glides: black only	- Style number - Composite veneer or wood color number for front and back - Paint color number for sides and top (case) - Four or five acrylic inserts (see below under Required Selections) - Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Required Selections	
Acrylic Inserts (Pick four or five)	
	Plastic
	Compost
	Mixed
	Waste
	Paper
	Aluminum
	Returnables
	Glass

Options	U.S. Price	Required to Specify
Surface Materials	Composite front and back	
	• Composite veneer group 1	No cost
	• Composite veneer group 2	Price at right
	Wood front and back	
	• Wood group 2	Prices at right
	• Wood group 3	Prices at right
	• Customiz stain	No cost
	Laminate front and back	
	• Laminate price group 1	
	– Four opening	–\$ 836
	– Five opening	–\$1168
	• Laminate price group 2	
	– Four opening	See information at left
	– Five opening	See information at left
	• Laminate price group 3	
	– Four opening	See information at left
	– Five opening	See information at left
	• Open Line Laminate	
	– Four opening	–\$ 725 plus cost of laminate
	– Five opening	–\$1057 plus cost of laminate
	Paint on case	
	• Paint price group 1	No cost
	• Paint price group 2	+\$ 120
	• Paint price group 3	+\$ 208
Related Products	• Tray Shelf	▶ Page 524
	• Display	▶ Page 524



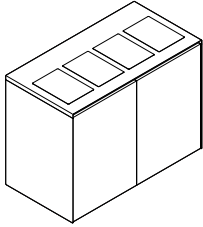
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Specification Information

Dimensions			Style Number	U.S. Base Price	Options (Add \$to Base Price)		
D	W	H			Composite Veneer	Wood	
					Composite veneer front and back	Wood front and back	
					Composite veneer 2	Wood 2	Wood 3

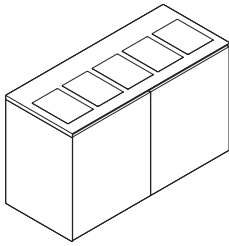
Freestanding Unit—4 Openings

25"	48"	36"	AWRF254836	\$ 8688	+\$198	+\$198	+\$693
:	:	:	:	:	:	:	:



Freestanding Unit—5 Openings

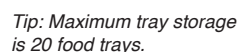
25"	60"	36"	AWRF256036	\$10,948	+\$251	+\$251	+\$869
:	:	:	:	:	:	:	:

**For Canadian Pricing**

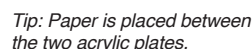
Multiply U.S. Price by the
Canadian price factor.

► See page 1 for details.

Tray Shelf



Display



▶ See page 1 for details.

Specifying Healthcare Components

Healthcare Components

Enhanced Standard Frames for Healthcare	526
Enhanced Non-Tackable Tiles for Healthcare	527
Segmented Laminate Tiles for Healthcare	528
Frame Junction Kits for Healthcare	529
End Trims and Vertical Slot Covers for Healthcare	530
Bracket Packages for Healthcare	531

Enhanced Standard Frames for Healthcare



Tip: Frame is available in black, sterling, or platinum only. You must select a finish.

Tip: Transaction tops can be supported with flat mount and upmount transaction brackets on 31"H frames only. Do not use standard transaction top brackets to mount on 31"H frames.

Standard Includes	Required to Specify
- Need help? Product details, page 252 - Frame: paint - Top cap: all paint price groups - Base cavity - In-line connector hardware	1 Style number 2 Frame color number (see options below) 3 Paint color number for top cap 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$71 +\$89	Specify paint color number. Specify paint color number. Specify paint color number.
Top Cap Omit top cap	No cost	Specify <i>omit top cap</i> .

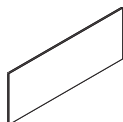
Specification Information			
Dimensions		Style Number	U.S. Base Price
H	W		
31"	24"	ZFE2431	\$532
31"	30"	ZFE3031	\$583
31"	36"	ZFE3631	\$635
31"	42"	ZFE4231	\$684
31"	48"	ZFE4831	\$735



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

Enhanced Non-Tackable Tiles for Healthcare

Enhanced Non-Tackable
Tiles for Healthcare



Standard Includes		Required to Specify	
► Need help? Product details, page 250	• Tile: paint price group 1	1 Style number	
		2 Paint color number for tile	
		3 Options, if selected (see below)	
		► See <i>Surface Materials</i> , page 542.	

Options	U.S. Price	Required to Specify	
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$ 7	Specify paint color number.
	• Paint price group 3	+\$ 13	Specify paint color number.
	• Fabric price group 1	No cost	Specify fabric color number.
	• Fabric price group 2	+\$ 23	Specify fabric color number.
	• Fabric price group 3	+\$ 42	Specify fabric color number.
	• Fabric price group 4	+\$ 61	Specify fabric color number.
	• Fabric price group 5	+\$ 94	Specify fabric color number.
	• Fabric price group 6	+\$130	Specify fabric color number.
	• Fabric price group 7	+\$168	Specify fabric color number.
	• Fabric price group 8	+\$218	Specify fabric color number.
	• Fabric price group 9	+\$282	Specify fabric color number.
	• Fabric price group 10	+\$363	Specify fabric color number.
	• Fabric price group COM	+\$ 25	Specify fabric color number.
		► See <i>Surface Materials Reference Manual</i> .	
Fabric direction			
	• Horizontal application (standard)	No cost	Specify <i>with horizontal application</i> .
	• Vertical application	No cost	► Page 552 Specify <i>with vertical application</i> .
			► Page 552

Specification Information

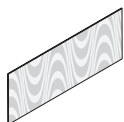
Width	Style Number	U.S. Base Price
24"	ZTSE2407	\$130
30"	ZTSE3007	\$149
36"	ZTSE3607	\$162
42"	ZTSE4207	\$176
48"	ZTSE4807	\$198
.	.	.

7"H Tiles



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

Segmented Laminate Tiles for Healthcare



For laminate price group 2 and group 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Particleboard substrate will be used instead of steel substrate on all laminate tiles manufactured on or after 5/30/2016.

Tip: Segmented laminate tiles cannot be installed to cover up a desk cavity or base cavity with Chicago hardwire junction boxes installed. Contact Steelcase Specials if segmented laminate tiles are required to cover Chicago hardwire junction boxes.

Standard Includes	Required to Specify
▶ Need help? Product details, page 250 • Tile: laminate price group 1 • Edge: 6000 Black Plastic	1 Style number 2 Laminate color number for tile surface 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 542.

Options	U.S. Price	Required to Specify
Surface Materials • Laminate price group 2 • Laminate price group 3 • Open Line laminate	See information at left See information at left +\$111 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials</i> , page 542.

Specification Information		
Width	Style Number	U.S. Base Price
•	•	•
•	•	•
•	•	•
•	•	•

7"H Tiles

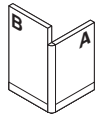
24"	ZTLS2407	\$350
30"	ZTLS3007	\$406
36"	ZTLS3607	\$452
42"	ZTLS4207	\$488
48"	ZTLS4807	\$541
•	•	•



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 251	- Two-way radius cap: paint - Two-way connectors - One radius L-cover: paint	1 Style number 2 Paint color number for top cap, cover, and end trim ► See <i>Surface Materials</i> , page 542.

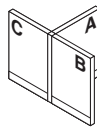
Specification Information			
Height		Style	U.S.
A	B	Number	Price
:	:	:	:



Tip: End trims are included
with change of height
junctions.

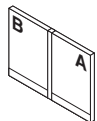
Radius L-Junctions

31"	31"	ZJL22R	\$167
31"	38"	ZJL23R	\$167
31"	45"	ZJL24R	\$167
31"	55"	ZJL25R	\$167
31"	65"	ZJL26R	\$207
:	:	:	:



T-Junction

31"	31"	31"	ZJT222	\$167
:	:	:	:	:



I-Junction

31"	31"	ZJI22	\$167
:	:	:	:



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

End Trims and Vertical Slot Covers for Healthcare

End Trims



Tip: Metal end trims must be used with metal top caps.

Standard Includes		Required to Specify
► Need help? Product details, page 250	• Metal vertical end trim: paint • Attachment hardware for metal vertical end trim: wing nuts	1 Style number 2 Paint color number for vertical end trim ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Height	• Style Number	• U.S. Price
Metal Vertical End Trim		
6"	ZET06	\$55
14"	ZET14	\$57
24"	ZET24	\$80
31"	ZET31	\$80
34"	ZET34	\$85
•	•	•

Vertical Slot Covers



Tip: Slot cover can be moved to the side to allow access to slot if needed.

Tip: Each package includes two covers.

Standard Includes		Required to Specify
► Need help? Product details, page 250	• Two painted slot covers: paint	1 Style number 2 Paint color number for slot covers ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Height	• Style Number	• U.S. Price
7"	ZSEAL07	\$32
•	•	•

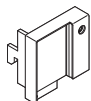


For Canadian Pricing

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

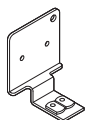
► See page 1 for details.

Bumper Rail Bracket Package



Standard Includes		Required to Specify
► Need help? Product details, page 253	- Package of four brackets: paint - Attachment hardware	1 Style number 2 Paint color number for bracket ► See <i>Surface Materials</i> , page 542.
Specification Information		
Style Number	U.S. Price	
ZBRKTBR	\$143	

Millwork Facade Bracket Package

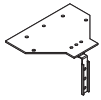


Standard Includes		Required to Specify
► Need help? Product details, page 253	- Package of four brackets - Attachment hardware	Style number
Specification Information		
Style Number	U.S. Price	
ZBRKTMF	\$143	



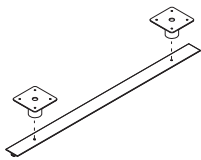
For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

Flat Mount Transaction Top Bracket Package



Standard Includes		Required to Specify
► Need help? Product details, page 254	- Package of two brackets: paint - Attachment hardware	1 Style number 2 Paint color number for bracket ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Style Number	• U.S. Price	
ZTTBRKTFP	\$287	

Upmount Transaction Top Brackets



Tip: Upmount transaction top brackets cannot be used on frames with glass tiles.

Standard Includes		Required to Specify
► Need help? Product details, page 254	- Package of two brackets: paint - Metal top cap: paint - Attachment hardware	1 Style number 2 Paint color number for bracket and top cap ► See <i>Surface Materials</i> , page 542.
Specification Information		
• Style Number	• U.S. Price	
For Use with 24"W Frame		
ZTTBRKTUM24	\$345	
For Use with 30"W Frame		
ZTTBRKTUM30	\$368	
For Use with 36"W Frame		
ZTTBRKTUM36	\$388	
For Use with 42"W Frame		
ZTTBRKTUM42	\$407	
For Use with 48"W Frame		
ZTTBRKTUM48	\$431	



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

Specifying Lighting

Lighting

Standard Shelf Lights	534
Bottomline Shelf Lights	536
LED Shelf Lights	537
LED Linear Shelf Lights	538

Related Products

Vertical Wire Managers	540

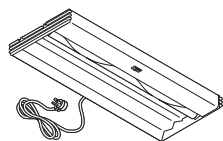
Standard Shelf Lights

Tip: Daisy chaining shelf lights together extends power from one fixture to another within workstations to help keep receptacles clear for other uses.
 ▶ See page 267 for more information.

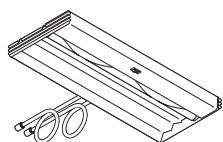
Tip: Daisy chaining is not allowed in Chicago. Local electrical codes vary, so you should consult a qualified electrical contractor or engineer for proper installation of all electrical equipment.

Tip: Because shelf lights are usually recessed, black is the standard paint color. Paint colors other than black have an upcharge.

Tip: If an optional paint color is selected for the housing, the electrical switches and end caps will remain black plastic.



Tip: When ordering with standard power cord or Chicago cord, daisy chaining is not possible.



Tip: Remember to order a daisy chain starter cord.
 ▶ See Related Products on next page.

 **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 258	- Light housing with centered on-off switch: black paint - End cap cord managers: black plastic only - Cords: - Standard and Chicago (including circuit breaker), 9' cord with three-prong plug at 45° angle: black plastic only - Daisy chain, one 78" cord with modular connectors for daisy chaining: black plastic only - Contrast sleeve around lamp - Faceted reflector: white only - T8 3500K lamp - Ballast - Universal mounting hardware package - Daisy chain starter cord, if selected: black plastic only (order separately)	1 Style number 2 Paint color number, if other than black (see options below) 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 542.

	Options	U.S. Price	Required to Specify
Surface Materials	Painted light housing other than black	+\$38	Specify paint color number for housing.
Bracket Option	- Competitive mounting package - Flush mounting package	No cost No cost	Specify <i>with competitive mounting package</i> . Specify <i>with flush mounting package</i> and paint color number for end cap covers.

Specification Information				
Dimensions	Lamp	Style	U.S.	
D W H	Wattage	Number	Base Price	

Electronic High-Power-Factor Ballast

With Standard Power Cord

9 1/4"	25"	1 3/4"	17 watts	LSM24K	\$668
9 1/4"	37"	1 3/4"	25 watts	LSM36K	\$707
9 1/4"	49"	1 3/4"	32 watts	LSM48K	\$765

With Chicago Cord Including Circuit Breaker

9 1/4"	25"	1 3/4"	17 watts	LSM24KC	\$771
9 1/4"	37"	1 3/4"	25 watts	LSM36KC	\$810
9 1/4"	49"	1 3/4"	32 watts	LSM48KC	\$868

With Daisy Chain Cords

9 1/4"	25"	1 3/4"	17 watts	LSM24KD	\$727
9 1/4"	37"	1 3/4"	25 watts	LSM36KD	\$766
9 1/4"	49"	1 3/4"	32 watts	LSM48KD	\$824

▶ **Specification Information, continued on next page**

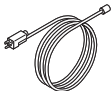
► Specification Information, continued from previous page

Related Products

Quantity in Package	Length	Style Number	U.S. Price

Daisy Chain Starter Cord

1	78"	LS1FSC	\$ 92
6	78"	LS6FSC	\$552
.	.	.	.

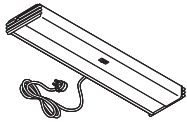


Tip: Use with Standard shelf light with daisy chain cord only.



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

Bottomline Shelf Lights



Tip: Daisy chaining shelf lights together extends power from one fixture to another within workstations to help keep receptacles clear for other uses.

► See page 267 for more information.

Tip: Daisy chaining is not allowed in Chicago. Local electrical codes vary, so you should consult a qualified electrical contractor or engineer for proper installation of all electrical equipment.

Tip: When ordering with standard power cord or Chicago cord, daisy chaining is not possible.

Tip: When ordering the Bottomline shelf lights with daisy chain starter cord you do NOT need to order a starter cord or jumper cord.

	Standard Includes	Required to Specify
► Need help? Product details, page 260	- Steel light housing: paint - Mylar reflector - Batwing lens - Polycarbonate end caps: molded to match housing - Cords: — Standard and Chicago (including circuit breaker), 9' cord with three-prong plug at 45° angle: black plastic only — Daisy chain, one 56" cord with modular connectors for daisy chaining: black plastic only - Energy efficient electronic ballast - Energy efficient 3500K T5 fluorescent light - Universal spring brackets for recessed mount and screw-in for flush mount - Tool free clips for New York application	1 Style number 2 Paint color number for housing and end caps: 0835 Black 7018 Pewter

Specification Information

Dimensions	Lamp	Style	U.S.
D W H	Wattage	Number	Price

With Standard Power Cord

4 1/2"	23 1/4"	1 1/4"	14 watts	L52FT	\$405
4 1/2"	35"	1 1/4"	21 watts	L53FT	\$435
4 1/2"	46 3/4"	1 1/4"	28 watts	L54FT	\$468

With Chicago Cord Including Circuit Breaker

4 1/2"	23 1/4"	1 1/4"	14 watts	L52FTCHI	\$475
4 1/2"	35"	1 1/4"	21 watts	L53FTCHI	\$517
4 1/2"	46 3/4"	1 1/4"	28 watts	L54FTCHI	\$552

With Daisy Chain Cord

4 1/2"	23 1/4"	1 1/4"	14 watts	L52FTY	\$448
4 1/2"	35"	1 1/4"	21 watts	L53FTY	\$475
4 1/2"	46 3/4"	1 1/4"	28 watts	L54FTY	\$507

With Daisy Chain Starter Cord

4 1/2"	23 1/4"	1 1/4"	14 watts	L52FTS	\$448
4 1/2"	35"	1 1/4"	21 watts	L53FTS	\$475
4 1/2"	46 3/4"	1 1/4"	28 watts	L54FTS	\$507

Specification Guidelines

Application	Requirement
2 lights	1 starter fixture and 1 daisy chain fixture
3 lights	1 starter fixture and 2 daisy chain fixtures
4 lights	1 starter fixture and 3 daisy chain fixtures
5 lights	1 starter fixture and 4 daisy chain fixtures
6 lights	1 starter fixture and 5 daisy chain fixtures

Note: Daisy chaining minimum of two fixtures; maximum of six fixtures.



For Canadian Pricing

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

► See page 1 for details.

Tip: Maximum number of lights that can be daisy chained is three lights.

► Need help?
Product details,
page 262

Standard Includes

- Aluminum extrusion with plastic cover
- Power supply with cord
- Soft touch switch
- Thin profile accommodates recessed and low profile flush mounting
- Ultra energy efficient LED light source
- Universal magnetic mounting
- Polycarbonate matte film diffuser
- Continuous dimming

Required to Specify

- 1 Style number
- 2 Plastic color number for cover:
6000 Black
6009 Arctic White
- 3 Options, if selected (see below)

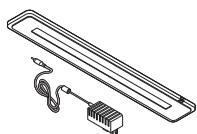
Options	U.S. Price	Required to Specify
Mounting	• Fastener kit for use with wood shelf +\$9	Specify with fastener kit.

Specification Information

Dimensions			Lamp	Style	U.S.
D	W	H	Wattage	Number	Base Price
2 1/2"	18"	1 1/2"	9.6 watts	LSL18	\$549

LED Standard Light

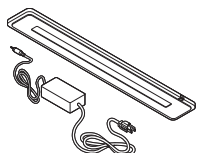
2 1/2"	18"	1 1/2"	9.6 watts	LSL18	\$549



Tip: LED standard light comes with a 9' 18 watt power supply.

LED Daisy Chain Starter Light

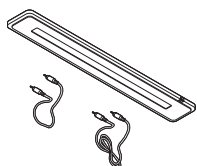
2 1/2"	18"	1 1/2"	9.6 watts	LSL18YA	\$591



Tip: Daisy chain starter light comes with a 60 watt power supply that will support up to three lights in series (11' cord; 6' from power supply to power outlet, 5' from power supply to fixture). Does not include daisy chain jumper cords.

LED Daisy Chain Secondary Light

2 1/2"	18"	1 1/2"	9.6 watts	LSL18YB	\$540



Tip: Daisy chain secondary light does not come with a power supply. Daisy chain cord package (8" and 30") comes standard with each secondary light.

LED Linear Shelf Lights

Tip: The power supply for the 17" stand alone only uses a straight plug with a 9' 18 watt 24 volt wall transformer. The power supply for the 31", 44", 58", or 17" starter light uses a 11' 60 watt compact in-line brick with straight plug.

Standard Includes	Required to Specify
► Need help? Product details, page 264 • Task light and mounting bracket: 4231 Arctic White • Power supply with cord: black • Soft touch switch • Magnetic and wood mounting brackets • Continuous range dimmer • Automatic turn off program • Color temperature 3500K	1 Style number 2 Options, if selected (see below)

Options	U.S. Price	Required to Specify
Surface Materials • Painted light housing in 0835 Black	+\$ 20	Specify with 0835 Black.
Occupancy Sensor • 17"W, 31"W, 44"W, and 58"W with stand alone or daisy chain starter	+\$203	Specify with occupancy sensor.
High Output • 17"W with stand alone, starter, or secondary • 31"W, 44"W, and 58"W with stand alone or daisy chain starter, or secondary	+\$128 +\$218	Specify with high output. Specify with high output.

Specification Information		
Dimensions	Style Number	U.S. Base Price
D W H		

17" Stand Alone Light

2"	17"	7/10"	LLL17	\$416
:	:	:	:	:

17" Daisy Chain Starter Light

2"	17"	7/10"	LLL17YA	\$484
:	:	:	:	:

17" Daisy Chain Secondary Light

2"	17"	7/10"	LLL17YB	\$362
:	:	:	:	:

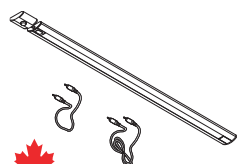
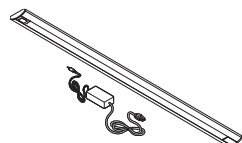
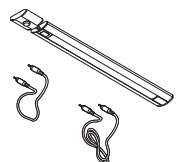
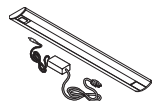
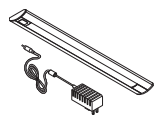
31" Stand Alone or Daisy Chain Starter Light

2"	31"	7/10"	LLL31	\$673
:	:	:	:	:

31" Daisy Chain Secondary Light

2"	31"	7/10"	LLL31YB	\$557
:	:	:	:	:

► Specification Information, continued on next page



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

► Specification Information, continued from previous page

Specification Information

Dimensions			Style	U.S.
D	W	H	Number	Base
				Price

44" Stand Alone or Daisy Chain Starter Light

2"	44"	7/10"	LLL44	\$ 893
:	:	:	:	:

44" Daisy Chain Secondary Light

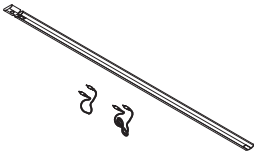
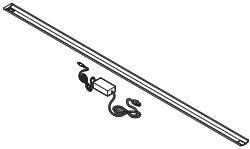
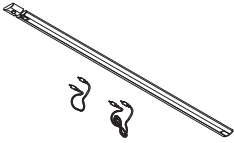
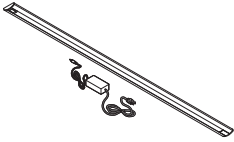
2"	44"	7/10"	LLL44YB	\$ 748
:	:	:	:	:

58" Stand Alone or Daisy Chain Starter Light

2"	58"	7/10"	LLL58	\$1143
:	:	:	:	:

58" Daisy Chain Secondary Light

2"	58"	7/10"	LLL58YB	\$ 807
:	:	:	:	:

**For Canadian Pricing**

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

► See page 1 for details.

Vertical Wire Managers



Standard Includes		Required to Specify
▶ Need help? Product details, page 268	• Vertical wire manager: 6000 Black plastic or 6659 Light Grey plastic	1 Style number 2 Plastic color number ▶ See <i>Surface Materials</i> , page 542.

Specification Information		
• Height	• Style • Number	• U.S. • Price
13"	ZWM13	\$27
20"	ZWM20	\$28
:	:	:



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

Surface Materials

Surface Materials	542
Wood Matrix	548
Paint Color Availability Matrix	550
Specification Guidelines for Directional Fabrics	552
Recommended Worksurface Edge Finishes	554
Directional Laminate Grain Directions	556
Wood Veneer Grain Directions	558
How to Care for Laminate and Wood Surfaces	560

Surface Materials

This listing includes all the surface material choices that are available for the products in this specification guide.

Resources

For more information about surface materials, refer to the following resources:

Additional surface materials specification tools are available to assist you in the specification process—the Surface Materials Binders.

The global surface materials palette is a core collection of finishes that is available across multiple geographies (Americas/EMEA – Europe, Middle East, and Africa/ APAC – Asia Pacific) and on global product lines, where applicable. For a list of finishes included in the offering, see the *Surface Materials Reference Manual*. Additional details, like product approvals by geography and finish number conversions, can also be found in the *Surface Materials Reference Manual* or see steelcase.com/surface-materials.

Surface Materials Binders

- Surface Materials Reference Manual
- A complete set of swatch cards for hard surfaces, vertical surface fabrics, and seating upholstery

Paint

► See *Surface Materials Reference Manual* for a listing of available paints for Victor2.

Tip: All products may not be available in all colors listed below.

► See page 550 for an overview of the paint colors available on each component.

Steelcase Surfaces

Price Group 1

Smooth Paint

- 4238 Mocha
- 4239 Clay
- 4240 Chalk
- 4242 Milk

Textured Paint

- 7207 Black
- 7225 Sand
- 7237 Slate
- 7238 Fieldstone
- 7239 Midnight **E**
- 7241 Arctic White
- 7243 Seagull
- 7250 Sterling Dark Solid
- 7360 Merle

Price Group 2

Smooth Metallic Paint

- 4750 Champagne Metallic
- 4798 Sterling Metallic **E**
- 4799 Platinum Metallic
- 4803 Near Black Metallic

Applies to:
• 2½" round grommet

Price Group 1

Smooth Paint

- 7241 Arctic White

Textured Paint

- 7360 Merle

Price Group 2

Smooth Paint

- 0835 Black
- 4700 Warm White

Smooth Metallic Paint

- 4799 Platinum Metallic

Price Group 3

Accent Paint

- 1ATG Rose Quartz
- 4AV3 Blue Jay
- 4AV4 Baltic
- 4AX1 Citron
- 4AY2 Chili
- 4AZ5 Marlin
- 4CL1 Dark Olivine
- 4CL2 Ice Blue
- 4CL3 Aura
- 4CL4 Sea Glass
- 4CL5 Light Matcha
- 4CL6 Terra
- 4CL7 Sandstone
- 4CL8 Smokey Plum
- 4CZ5 Honey
- 4CZ6 Lagoon
- 4CZ8 Light Peacock

Coatings

- 1ATT Cast Shadow

Lux Coatings

- 4B20 Obsidian
- 4B22 Matte Brass
- 4B23 Burnished Bronze
- 4B24 Night Bronze
- 4B25 Matte Copper
- 4B26 Smoked Mica
- 4B29 Cast Iron

Custom Surfaces

Price Group 3

PerfectMatch

PerfectMatch is a service that allows you to create your own paint color. Refer to the *Surface Materials Reference Manual* for more information about this program.

Laminate

► See *Surface Materials Reference Manual* for a listing of available laminates for Victor2.

Steelcase Surfaces

High-Pressure Laminate

Price Group 1

Applies to:

- Doors
- Worksurfaces
- Laminate tiles
- Infills for FrameOne legs

Solid Laminate

- 2722 Cream **E**
- 2730 Arctic White
- 2746 Black
- 2759 Warm White
- 2811 Mist **E**
- 2883 Seagull
- 2884 Milk
- 2885 Dune

High-Pressure Laminate

Price Group 1

Fiber Laminate

- 2850 Vanadium Fiber
- 2854 Vellum Fiber **E**
- 2860 Granite Fiber
- 2862 Stucco Fiber **E**

Micro Laminate

- 2920 Marl Micro
- 2921 Gypsum Micro
- 2922 Clay Micro

Patina Laminate

- 2870 Blonde Bronze Patina
- 2873 Instant Iron Patina

Solid Laminate

- 2722 Cream **E**
- 2730 Arctic White
- 2746 Black
- 2759 Warm White
- 2811 Mist **E**
- 2883 Seagull
- 2884 Milk
- 2885 Dune
- 2HAA Persian Salt
- 2HAB Rose
- 2HAC Indigo
- 2HAD Green Citrine **E**
- 2HAE Dark Olivine
- 2HAF Cloudy
- 2HMG Merle
- 2HWU Clay
- 2HWW Chalk

Speckle Laminate

- 2820 Coffee Speckle **E**
- 2823 Driftwood Speckle
- 2824 Smoke Speckle
- 2825 Vanadium Speckle

Woodgrain Laminate

- 2406 Clear Cherry **E**
- 2409 Clear Maple
- 2410 Graphite Walnut
- 2412 Natural Cherry
- 2422 Medium Cherry **E**
- 2511 Winter on Maple **E**
- 2535 Virginia Walnut
- 2536 Blackwood
- 2538 Clear Walnut
- 2592 Blonde on Maple **E**
- 2714 Natural Walnut **E**
- 2HAK Clear Oak
- 2HAN Ash Noce
- 2HAT Acacia
- 2HAW Ash Wenge
- 2HBN Bisque Noce
- 2HBW Bisque Wenge
- 2HCN Clay Noce
- 2HCW Clay Wenge
- 2HSN Storm Noce
- 2HSW Storm Wenge
- 2HWA Grey Kingswood
- 2HWB Planked Walnut
- 2HWD Resolute Walnut
- 2HWE Natural Recon
- 2HWF Smoked Walnut **E**
- 2HZA Waxed Maple
- 2HQB Natural Ash
- 2HQC Aged Ash
- 2HZD Ashwood Oak
- 2HZE Ashwood Beige
- 2HZF White Washed Birchply

Tip: Some wood veneer finishes and woodgrain laminates share the same name. Because of the difference in materials, veneers and laminates of the same name are not an exact match but do coordinate with each other.

Tip: 2535 Virginia Walnut and 2536 Blackwood are not available on doors.

E = Excluded

Price Group 2**Textured Laminate**

- 2TH2 Fawn Cypress
- 2TH4 Saddle Oak
- 2TH5 Veranda Teak
- 2TH7 Walnut Heights
- 2UH1 Reclaimed Aggregate
- 2UH2 Reclaimed Gravel
- 2UH4 Cement**
- 2UH6 Sheetrock

**2UH4 Cement has limited availability, determined by product sizing and/or options.

Applies to:

- Universal worksurfaces and storage tops

Price Group 3**Solid Laminate**

- 24H1 Satin White
- 24H2 Satin Black
- 24H3 Satin Stone
- 24H4 Satin Mocha

Custom Surfaces**Open Line Laminate (OLL)**

This service allows you to order non-standard laminate at an additional processing fee of \$111 U.S. per unit, plus the cost of the laminate.

High-Pressure Laminate pricing does not include premium or digitally printed patterns from any suppliers. Laminate cost may also vary for basic or standard laminates from other suppliers. Please contact the OLL consultant at 616.475.2426 for pricing. The cost of the laminate will be added to your invoice as a separate line on the acknowledgement.

When processing orders for Open Line Laminate, on Universal worksurfaces, and Universal Storage tops specify 2900 in the laminate finish field and enter the OLL manufacturer information. Enter the required edge finish as you would a standard laminate.

Laminate Approval and Material Requirements

To confirm whether a particular laminate has already been tested for use on a specific Steelcase product or to determine material square foot requirements:

- Visit www.steelcase.com

For additional information, refer to the *Steelcase Surface Materials Reference Manual*.

ⓔ = Excluded

Wood

Steelcase carefully selects veneer and solid wood for consistent color and grain structure. Wood is a natural material and variations will occur in color, grain and texture. These variations are part of the inherent natural beauty of wood and are not considered defects.

All wood products will darken with age and exposure to ultraviolet light. This is especially apparent with cherry and maple veneer. We recommend that desk accessories be rearranged periodically to ensure even aging of wood surfaces.

When storing your wood furniture, please follow the following guidelines:

- Do not store products in trailers
- Store products in areas that simulate office temperatures (60°F to 90°F)
- Store products in areas that maintain constant, office-like humidity levels
- Keep product away from light. Cover products to make sure they are not exposed to light.

Steelcase Surfaces

Veneers are matched for proper balance and consistency. Veneers are available flat cut or quarter cut, except for Oak, which is rift cut. Refer to the *Surface Materials Reference Manual* for descriptions of each cut.

Open-pore finish is a medium gloss finish that leaves the woodgrain texture visible to the eye and distinguishable to the touch.

Applies to:

- End trim
 - Top caps
 - Tiles
 - Wood junctions
 - Worksurfaces
 - Infills for FrameOne legs
- See *Surface Materials Reference Manual* for a listing of available veneers for Victor2.

Veneer**Wood Group 1****Flat-Cut Open-Pore**

- 3062 FC/OP Graphite Walnut
- 3402 FC/OP Clear Cherry (Aged)
- 3412 FC/OP Natural Cherry ⓔ
- 3422 FC/OP Medium Cherry
- 3522 FC/OP Clear Maple
- 3592 FC/OP Blonde on Maple ⓔ
- 3702 FC/OP Clear Walnut
- 3712 FC/OP Natural Walnut
- 3752 FC/OP Medium Walnut ⓔ
- 3762 FC/OP Dark Walnut
- 3772 FC/OP Medium Mahogany on Walnut

Flat-Cut Open-Pore, Natural Veneer

- 3342 FC/OP Black Walnut
- 35A2 FC/OP Blanch Maple
- 37A2 FC/OP Thunder Walnut

Quarter-Cut Open-Pore

- 3042 QC/OP Ash ⓔ
- 3222 QC/OP Clear Maple
- 3292 QC/OP Blonde on Maple ⓔ
- 3302 QC/OP Clear Walnut
- 3312 QC/OP Natural Walnut
- 3352 QC/OP Medium Walnut ⓔ
- 3362 QC/OP Dark Walnut
- 3372 QC/OP Medium Mahogany on Walnut
- 3382 QC/OP Graphite Walnut

Quarter-Cut Open-Pore, Natural Veneer

- 32A2 QC/OP Blanch Maple
- 33A2 QC/OP Thunder Walnut
- 3392 QC/OP Black Walnut

Rift-Cut Open-Pore

- 3602 RC/OP Desert Oak

Rift-Cut Full-Fill, Natural Veneer

- 36A2 RC/OP Volcanic Oak

Wood Group 3**Flat-Cut Open-Pore, Natural Veneer**

- 3082 FC/OP Washed Walnut

Wood Group 1**Open-Pore Planked Veneer**

- 3P41 OP Planked Cherry
- 3P51 OP Planked Maple
- 3P61 OP Planked Oak
- 3P71 OP Planked Walnut
- 3VFX OP Unmarked Oak

Tip: Known for its uniqueness, planked veneer has intentional and natural variations that include, but are not limited to: character marks, grain pattern, color, and natural color aging.

Full-Fill

Full-fill finish is a medium-gloss finish that completely fills the grain texture, yet allows the grain pattern to be seen. The wood has a lustrous, satiny look, and it is smooth to the touch. This finish is available on the wood worksurface or field-installed top only.

Wood Group 2

Flat-Cut Full-Fill

- 3064 FC/FF Graphite Walnut **E**
- 3404 FC/FF Clear Cherry (Aged) **E**
- 3414 FC/FF Natural Cherry **E**
- 3424 FC/FF Medium Cherry **E**
- 3524 FC/FF Clear Maple **E**
- 3544 FC/FF Blonde on Maple **E**
- 3704 FC/FF Clear Walnut **E**
- 3714 FC/FF Natural Walnut **E**
- 3754 FC/FF Medium Walnut **E**
- 3764 FC/FF Dark Walnut **E**
- 3774 FC/FF Medium Mahogany on Walnut **E**

Flat-Cut Full-Fill, Natural Veneer

- 3734 FC/FF Black Walnut **E**

Quarter-Cut Full-Fill

- 3224 QC/FF Clear Maple **E**
- 3294 QC/FF Blonde on Maple **E**
- 3304 QC/FF Clear Walnut **E**
- 3314 QC/FF Natural Walnut **E**
- 3354 QC/FF Medium Walnut **E**
- 3364 QC/FF Dark Walnut **E**
- 3374 QC/FF Medium Mahogany on Walnut **E**
- 3384 QC/FF Graphite Walnut **E**

Quarter-Cut Full-Fill, Natural Veneer

- 3394 QC/FF Black Walnut **E**

Rift-Cut Full-Fill

- 3604 RC/FF Desert Oak **E**

Wood Group 3

Flat-Cut Full-Fill, Natural Veneer

- 3084 FC/FF Washed Walnut **E**

Premium Veneers

A selection of Premium veneers in this collection are available on most Steelcase brand products. The collection will be available as close to standard leadtimes as possible. However, because adequate supplies of veneer and solids must be secured, all orders will be scheduled individually. Leadtimes will vary based on Premium veneer and Premium solids availability at the time the order is placed. The collection is Wood Group 3 as part of our Select Surfaces program, and supported like standard veneers to make ordering easy. Please see the Steelcase surface materials section on village.steelcase.com for sample information and product line availability. All premium veneers are in clear-coat.

Wood Group 3

Quarter-Cut Open-Pore

- 3832 QC/OP Figured Anegre

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the *Surface Materials Reference Manual* or visit steelcase.com/surface-materials under the Select Surfaces section.

Composite Veneer

Composite veneers are an engineered wood intended to create specific grain patterns and characteristics. They are pre-stained and finished with Steelcase's Clarity water-borne UV topcoat, which protects the environment while providing durability and clarity. Only open-pore finishes are available on composite wood. Composite veneer and matching edge bands are available on most Steelcase brand products. Composites, for use as a solid nosing substitute, are not available. Steelcase does not recommend mixing composite veneers with natural solid nosings because composite and natural wood grain and color matching are rarely compatible. Composite veneers are available as Wood Group 1 pricing as part of our Select Surfaces program.

Composite Veneer Group 1

Composite Flat-Cut Open-Pore

- 3JDX FC/OP Oak Composite
- 3JJX FC/OP Walnut Composite
- 3LAX FC/OP Graphite on Oak Composite
- 3LCX FC/OP Medium Cherry on Cherry Composite

Composite Quarter-Cut Open-Pore

- 3F8X QC/OP European Walnut Composite
- 3GGX QC/OP Zebrano Composite
- 3HGX QC/OP Oak Composite
- 3HVX QC/OP Walnut Composite
- 3LBX QC/OP Clear Walnut on Walnut Composite
- 3LDX QC/OP Natural Walnut on Walnut Composite
- 3ZNX QC/OP Night Cerused Oak Composite

Composite Veneer Group 2

Composite Flat-Cut Open-Pore

- 3LHX FC/OP Espresso on Walnut Composite

Composite Quarter-Cut Open-Pore

- 3LEX QC/OP Desert Oak on Oak Composite
- 3LGX QC/OP Chai on Walnut Composite
- 3LJX QC/OP Ebony on Walnut Composite

Custom Surfaces

Customiz stain is a service that allows you to create your own stain colors and finishes on standard veneer. Customiz stain color is available on all product lines that offer wood veneer.

A \$500 stain matching fee applies on CUSTOMIZ requests (Exception: The \$500 fee does not apply on matches to Coalesse standard finishes or for a low-gloss finish request on a standard color). The \$500 fee covers the cost of formulating the Customiz color finish and applies regardless of whether or not an order for product is placed.

In addition, an approval form must be signed to indicate customer acceptance of Customiz match. A \$1500 initiation fee will be charged prior to first order entry. This initiation fee activates the finish for unlimited use on any Steelcase product for an 18 month time period. After the 18 month time period has lapsed, the Customiz finish may be reactivated for another 18 months for a \$1000 fee at any point within five years after the \$1500 initiation fee was paid. If the finish is not reactivated within five years after the \$1500 initiation fee was paid, the finish will be culled and the customer will need to pay the \$1500 initiation fee again. All style number related Customiz charges products are no cost as of April 2014. The matching and initiation fees are not discountable.

Customiz stain takes 10 days to formulate. Consult the *Surface Materials Reference Manual* for more information. Custom veneers are also available and must be quoted by Steelcase specials group. Customiz stain on custom veneers takes 2 to 4 weeks to formulate.

Requirements and information on ordering a Customiz stain color are found in the *Surface Materials Reference Manual*.

E = Excluded

Accessory Paint**Steelcase Surfaces**

Applies to:

- Adjustable-height leg with glides
 - Universal table bases
- 4140 Arctic White Gloss
4144 Black Gloss

Metal**Steelcase Surfaces**

Applies to:

- 2 1/2" round grommet
- 9201 Polished Chrome
9211 Nickel

Applies to:

- X-base and T-base
- 8046 Polished Aluminum

Plated Metal**Steelcase Surfaces**

Applies to:

- Waterfall and rod pulls
- 9211 Nickel
9212 Silver

Glass**Steelcase Surfaces**

Applies to:

- Universal in the case bin picture frame door glass insert
- 6580 Ice White

Acrylic**Steelcase Surfaces**

Applies to:

- Universal in the case bin picture frame door acrylic insert
- 6538 Satin

Plastic**Steelcase Surfaces**

Tip: Plastic products may not be available in all colors listed below.

Applies to:

- Enhanced off-module frame attachment brackets
- Vertical wire managers

6000 Black 6659 Light Grey **E**

Applies to:

- 3 mm and 1 mm edge profile on Universal systems worksurfaces and tables with High-Pressure Laminate
- 1 mm edge profile on Universal storage High-Pressure Laminate tops

6000 Black	6635 Dawn E
6009 Arctic White	6636 Mist
6034 Natural Cherry	6654 Sand
6036 Medium Cherry	6695 Midnight
6037 Winter on Maple	6697 Fog
6038 Blonde on Maple E	6698 Fieldstone
6041 Natural Walnut E	66WA Grey Kingswood
6052 Milk	66WB Planked Walnut
6053 Seagull	66WD Resolute Walnut
6169 Stone	66WE Natural Recon
6170 Mocha	66WF Smoked Walnut
61AA Persian Salt	66WU Clay
61AB Rose	66WV Chalk
61AC Indigo	6703 Ash Wenge
61AD Green Citrine E	6704 Storm Wenge
61AE Dark Olivine	6705 Bisque Wenge
61AF Cloudy	6706 Clay Wenge
6213 Acacia	6707 Ash Noce
6219 Clear Oak	6708 Bisque Noce
6231 Graphic Walnut	6709 Clay Noce
6237 Clear Maple	6710 Storm Noce
6242 Virginia Walnut	6T02 Fawn Cypress
6243 Blackwood	6T04 Saddle Oak
6245 Clear Walnut	6T05 Veranda Teak
6249 Platinum Solid	6T07 Walnut Heights
6271 Plywood	6T08 Aggregate
6527 Merle	6T09 Gravel
6619 Ice E	6T10 Cement
6631 Cream E	6T12 Sheetrock

Tip: Light color plastic edges are susceptible to degradation due to normal wear and tear. Staining (e.g., ball point pen or clothing dyes such as blue jeans) and dirt effects are more pronounced in light colors and are not considered defects.

Applies to:

- Duplex cable grommets

6000 Black
6009 Arctic White
6249 Platinum Solid
6607 Woodrose **E**
6608 Driftwood **E**
6609 Smoke **E**
6612 Grey V2 **E**
6655 Warm White
6697 Fog
66WU Chalk
66WV Clay

Applies to:

- Modular infed cover
- 6000 Black
6009 Arctic White
6249 Platinum Solid/Nickel
6651 Tungsten
6652 Titanium
6653 Solar Black
6654 Sand
6681 Grotto

Vertical Surface Fabric

▶ See *Surface Materials Reference Manual* for a listing of available fabrics for Divisio side screen.

Applies to:

- Non-tackable tiles
- Tackable acoustical tiles
- High-performance acoustical tiles
- Hutch kit tackboards

*Not available on 81"H enhanced monolithic tiles.

**Not available on hutch kit tackboards.

+Not available on non-tackable tiles.

Steelcase Surfaces**Price Group 1****Abacus* **E****

P123 Portico
P124 Opus
P125 Cusp
P126 Artifact

Alloy

P525 Polar
P526 Skim
P527 Bubbly
P528 Tern
P529 Shore
P530 Asti
P531 Silver
P532 Oxide
P533 Element
P534 Construct
P535 Currency
P536 Iron

Boccie*

P200 New Rice
P201 New Almond
P203 New Camel
P204 New Opal
P205 New Mist
P206 New Plum
P208 New Spearmit
P209 New Sky

Buzz2

5F03 Tomato
5F04 Red **E**
5F05 Burgundy
5F06 Sky **E**
5F07 Blue
5F08 Navy
5F15 Stone
5F16 Grey
5F17 Black
5G50 Dunegrass
5G51 Sable
5G55 Pumpkin
5G57 Rouge
5G59 Meadow
5G61 Cyan
5G62 Atlantic
5G63 Crocus
5G64 Alpine
5G65 Tornado

Charm

P505 Shell
P506 Mimosa
P507 Birch
P508 Sparkle
P510 Debut
P511 Clover
P513 Twilight

Optic**

P540 Hazel
P541 Twinkle
P542 Orion
P547 Bath
P548 Whisper
P549 Breezy
P551 Glimmer

Pianista

P420 Sand
P421 Mist
P422 Rain
P423 Natural
P424 Café
P425 Denim
P426 Carbon
P427 Stone
P428 Flax
P429 Oat
P430 Wheat
P431 Maize

E = Excluded

Rhythm+

P555 Allegro
P556 Tempo
P557 Refrain
P560 Melody
P562 Opus

Tinsel

P515 Sugar
P516 Lit
P517 Ego
P518 Fizz
P519 Muse
P520 Depth
P521 Bliss
P522 Grow
P523 Dolce
P524 Boost

Price Group 2

Bariolage

G200 New Etude
G201 New Andante **E**
G202 New Cantata **E**
G203 New Adagio
G204 New Melody
G205 New Ballata

Code

5FA1 Fossil
5FA2 Gabbro
5FA3 Reed
5FA4 Bluff
5FA5 Sea Salt
5FA6 Cannon
5FA7 Tussah
5FA9 Ecu
5FB1 Bamboo

Dovetail by Designtex

5H39 Light Mocha
5H40 Pebble
5H41 Warm White
5H42 Sandstone
5H43 Honeycomb
5H44 Terra
5H45 Honeydew
5H46 Denim
5H47 Storm
5H48 Ice Blue
5H49 Aura
5H50 Darkest Grey

Flip: Orbit

5F85 Mud Pie **E**
5F87 Petoskey
5F89 Papyrus
5F91 Blizzard
5F92 Briquette

Flip: TexHex

5F75 Mud Pie **E**
5F77 Petoskey
5F79 Papyrus
5F97 Blizzard
5F98 Briquette

Fresco

G001 Sandrift
G002 Mistiblu
G003 Faon

Intersection

P211 Summit
P212 Chalk
P213 Lace

Latch

P600 Seashell
P601 Clam
P602 Eggshell
P603 Zen
P604 Cool Gray
P605 Armor
P606 Sentinel
P608 Billow
P609 Nimbus

SoftNext

5H27 Obsidian
5H28 Foggy Night
5H29 Greystone
5H30 Mocha
5H31 Clay
5H32 Sandstone
5H33 Chalk
5H34 Midnight
5H35 Blue Mica
5H36 Jade
5H37 Burnt Umber
5H38 Cinnabar

Stencil

P455 Midnight
P456 Mulberry
P457 Cracked Pepper
P458 Denim
P459 Chartreuse
P460 Bittersweet
P461 Mauvelous
P462 Bermuda
P463 Concrete
P464 Orchid
P465 Parchment
P466 Silk
P467 Sea Salt
P468 Honeydew
P469 Sepia

Price Group 3

Billiard Multi-Use by Designtex

5H11 Poppy
5H12 Tangelo
5H13 Citrine/Citron
5H14 Avocado
5H16 Indigo
5H17 Mallard
5H18 Teak
5H19 Cumulus
5H20 Pewter
5H21 Gunmetal
5H22 Ink
5H23 Rose Quartz
5H24 Sea Salt
5H25 Storm Cloud
5H26 Olivine

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the *Surface Materials Reference Manual* or visit steelcase.com/surface-materials under the Select Surfaces section.

Seating Upholstery

► See *Surface Materials Reference Manual* for a listing of available fabrics for Divisio side screen.

► See *Surface Materials Reference Manual* for a listing of available upholstery colors.

Applies to:

- Mobile pedestal cushion top
 - Basic cushion enhanced
- * *Not available on basic cushion enhanced*

Steelcase Surfaces

Price Group 1

Buzz2
Era
Jacks **E**
Link
New Black
Tip: New Black upholstery has color numbers in both price group 1 and price group 2.

Price Group 2

Chainmail
Cogent: Connect
Dovetail by Designtex
Foundation*
New Black
Nitelights
SoftNext
Stand In*
Tip: New Black upholstery has color numbers in both price group 1 and price group 2.

Price Group 3

Billiard Multi-Use by Designtex
Gaja
Redeem
Retrieve

Price Group 5

Bo Peep
Remix

Price Group 6

Brisa*

Price Group 7

Steelcut Trio*

Leather

Cafe*
Steelcase Leather* **E**

Elmosoft Leather

Elmosoft Leather*

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the *Surface Materials Reference Manual* or visit steelcase.com/surface-materials under the Select Surfaces section.

Custom Surfaces

Price Group COM (Customer's Own Material)

Fabric Approval and Yardage

To confirm whether a particular COM material has already been tested for use on a specific Steelcase product or to determine actual yardage requirements:

- Visit www.steelcase.com

For additional information regarding Customer's Own Material, call

(1.888.783.3522)
or send an email to line-one@steelcase.com.

E = Excluded

Wood Matrix

Wood

Legend

- = Not Available
- = Available
- = Available with exceptions
- ⓔ = Excluded
- OP = Open-pore
- FF = Full-fill
- QC = Quarter-cut
- RC = Rift-cut

		Fill Level	Montage End Trims	Montage Top Caps	Montage Wood Junction Kits	Montage Tiles	Universal Storage	Universal Overhead
Flat Cut								
Cherry								
3402 FC/OP Clear Cherry (Aged)	OP	■	■	■	■	■	■	■
3404 FC/FF Clear Cherry (Aged) ⓔ	FF	•	•	•	•	•	•	■
3422 FC/OP Medium Cherry	OP	■	■	■	■	■	■	■
3424 FC/FF Medium Cherry ⓔ	FF	•	•	•	•	•	•	•
Maple								
3522 FC/OP Clear Maple*	OP	■	■	■	■	■	■	■
3524 FC/FF Clear Maple* ⓔ	FF	•	•	•	•	•	•	•
3544 FC/FF Blonde on Maple ⓔ	FF	•	•	•	•	•	•	•
3592 FC/OP Blonde on Maple ⓔ	OP	■	■	■	■	■	■	■
Walnut								
3062 FC/OP Graphite Walnut	OP	■	■	■	■	■	■	■
3064 FC/FF Graphite Walnut ⓔ	FF	•	•	•	•	•	•	•
3702 FC/OP Clear Walnut	OP	■	■	■	■	■	■	■
3704 FC/FF Clear Walnut ⓔ	FF	•	•	•	•	•	•	•
3712 FC/OP Natural Walnut	OP	■	■	■	■	■	■	■
3714 FC/FF Natural Walnut ⓔ	FF	•	•	•	•	•	•	•
3752 FC/OP Medium Walnut ⓔ	OP	■	■	■	■	■	■	■
3754 FC/FF Medium Walnut ⓔ	FF	•	•	•	•	•	•	•
3762 FC/OP Dark Walnut	OP	■	■	■	■	■	■	■
3764 FC/FF Dark Walnut ⓔ	FF	•	•	•	•	•	•	•
3772 FC/OP Medium Mahogany on Walnut	OP	■	■	■	■	■	■	■
3774 FC/FF Medium Mahogany on Walnut ⓔ	FF	•	•	•	•	•	•	•

*Due to the nature of clear coat on the maple species, a sign-off sheet will be required prior to orders being accepted for this finish. The sign-off sheet is available through Steelcase advertising stock. Form number 05-0001370

Wood

Legend

- = Not Available
- = Available
- = Available with exceptions
- Ⓢ = Excluded
- OP = Open-pore
- FF = Full-fill
- QC = Quarter-cut
- RC = Rift-cut

	Fill Level	Montage End Trims	Montage Top Caps	Montage Wood Junction Kits	Montage Tiles	Universal Storage	Universal Overhead
Quarter Cut							
Maple							
3222 QC/OP Clear Maple*	OP	■	■	■	■	■	■
3224 QC/FF Clear Maple* Ⓢ	FF	•	•	•	•	•	•
3292 QC/OP Blonde on Maple Ⓢ	OP	■	■	■	■	■	■
3294 QC/FF Blonde on Maple Ⓢ	FF	•	•	•	•	•	•
Walnut							
3302 QC/OP Clear Walnut	OP	■	■	■	■	■	■
3304 QC/FF Clear Walnut Ⓢ	FF	•	•	•	•	•	•
3312 QC/OP Natural Walnut	OP	■	■	■	■	■	■
3314 QC/FF Natural Walnut Ⓢ	FF	•	•	•	•	•	•
3352 QC/OP Medium Walnut Ⓢ	OP	■	■	■	■	■	■
3354 QC/FF Medium Walnut Ⓢ	FF	•	•	•	•	•	•
3362 QC/OP Dark Walnut	OP	■	■	■	■	■	■
3364 QC/FF Dark Walnut Ⓢ	FF	•	•	•	•	•	•
3372 QC/OP Medium Mahogany on Walnut	OP	■	■	■	■	■	■
3374 QC/FF Medium Mahogany on Walnut Ⓢ	FF	•	•	•	•	•	•
3382 QC/OP Graphite Walnut	OP	■	■	■	■	■	■
3384 QC/FF Graphite Walnut Ⓢ	FF	•	•	•	•	•	•
Rift Cut							
3602 RC/OP Desert Oak	OP	■	■	■	■	■	■
3604 RC/FF Desert Oak Ⓢ	FF	•	•	•	•	•	•

*Due to the nature of clear coat on the maple species, a sign-off sheet will be required prior to orders being accepted for this finish. The sign-off sheet is available through Steelcase advertising stock. Form number 05-0001370

Paint Color Availability Matrix

Legend

- = Not available
- = Available
- = Available with exceptions
- ⓔ = Excluded

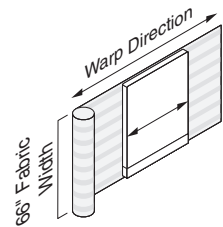
Legend	Paint Price Group 1 (Smooth)				Paint Price Group 1 (Textured)									Paint Price Group 2 (Smooth)		Paint Price Group 2 (Metallic)				Paint Price Group 3 (Coatings)	
• = Not available ■ = Available □ = Available with exceptions ⓔ = Excluded	4238 Mocha	4239 Clay	4240 Chalk	4242 Milk	7207 Black	7225 Sand	7237 Slate	7238 Fieldstone	7239 Midnight ⓔ	7241 Arctic White	7243 Seagull	7250 Sterling Dark Solid	7360 Merle	0835 Black	4700 Warm White	4750 Champagne Metallic	4798 Sterling Metallic ⓔ	4799 Platinum Metallic	4803 Near Black Metallic	1ATT Cast Shadow	
Frames and Tiles																					
Enhanced monolithic frames	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Enhanced standard frames	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Enhanced 10"H and 20"H single stack-on frames	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Enhanced off-module frames	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Desk-height cavities	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Horizontal filler strips	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Single pocket door	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	■	
Vertical slot cover	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	■	
Trim components	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Wall attachment brackets	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Tiles	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Glass tiles	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Doors frames	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Storage																					
Universal storage	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	■	
Universal overhead bins and shelves, upmount bin brackets, and hutch kits	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	■	
Montage pedestals	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	•	
Worksurfaces, Desks, and Tables																					
Cantilevers, off-module worksurface brackets, and end panels	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	■	
Universal legs, double post C-Legs, and columns	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	■	
Adjustable-height legs	•	•	•	•	■	•	•	•	•	•	•	•	•	•	•	■	■	■	□	•	
Universal table bases	■	■	■	■	■	■	■	■	■	■	■	■	■	•	•	■	■	■	■	•	
FrameOne legs and supports	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
Lighting																					
Shelf lights	•	•	•	•	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	•	

Paint Price Group 3 (Lux Coatings)										
4B20	Obsidian									
	4B22	Matte Brass								
		4B23	Burnished Bronze							
			4B24	Night Bronze						
	4B25	Matte Copper								
		4B26	Smoked Mica							
	4B29		Cast Iron							

Specification Guidelines for Directional Fabrics

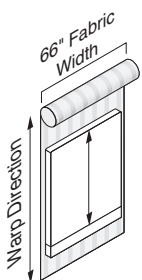
Steelcase is not responsible for charges associated with replacement or re-upholstery of panel surfaces due to incorrect specifications.

Warp Horizontal



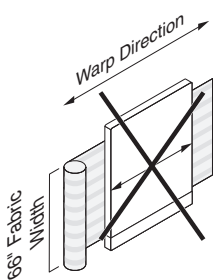
The standard application direction of fabric on Montage tiles 60"H or less is warp horizontal. Standard Steelcase fabrics were designed for this application direction.

Warp Vertical

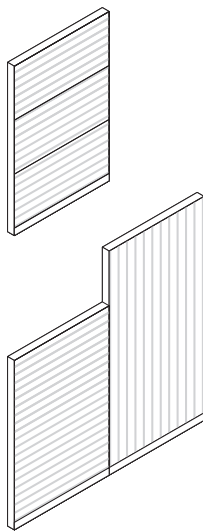


Warp vertical is applied to all 81"H tiles. It also is an option on shorter tiles to accommodate fabrics designed for vertical application—most commonly COMs—or for shorter tiles being used with 81"H tiles.

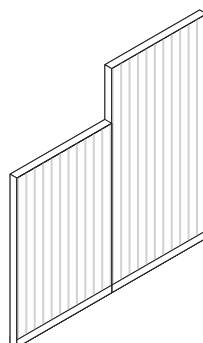
Warp Horizontal



Fabric on 81"H tiles cannot be applied warp horizontal because the height of the product is greater than the width of the fabric.

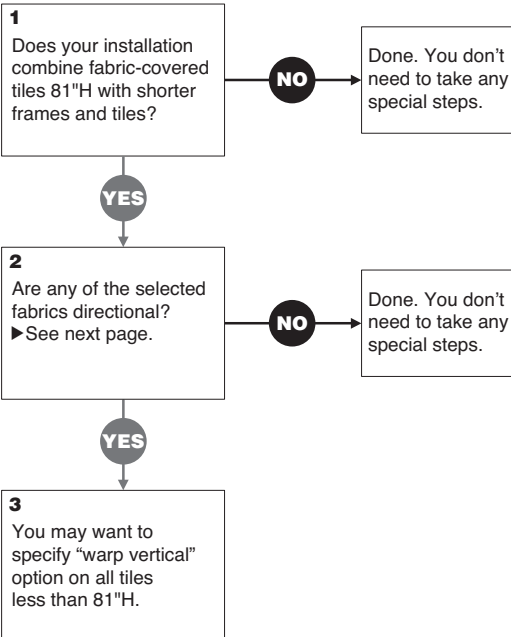


The combination of tall tiles (81"H with warp vertical) with short tiles (60"H or less with warp horizontal) will result in the fabric patterns running in opposite directions.



Warp direction on short panels can be specified vertical to match tall panels, or select a non-directional fabric.

Fabric Direction Decision Process



Tip: Not every installation requires that all panels have the same fabric direction. You may not have to specify matching fabric directions on tall and short panels,

- if they are not going to be used together, or
- if you like the appearance of contrasting fabric directions.

Tip: You may want to specify fabric direction if you are trying to match existing panels.

Fabric-covered tiles ordered before October 16, 1995,

were fabricated with warp horizontal or warp vertical depending on the fabric. Now all tiles will be warp horizontal.

Tip: If you're ordering tiles to match those in an existing installation, you may want to specify the fabric with warp vertical.

► See table at right.

Steelcase is not responsible for charges associated with replacement or re-upholstery of tile surfaces due to incorrect specifications.

Application Topics

Surface materials consultants are available to answer your questions and to provide clarification about COM availability, testing, yardage requirements, etc. Call 616.246.9822.

Price

No additional cost to specify warp direction.

Enhanced Panels

Fabric		13"H & 20"H Tiles Before October 16, 1995	13"H & 20"H Tiles October 16, 1995 and After	40"H Tiles	60"H Tiles	81"H Tiles
Abacus E	D	•	H	H	H	•
Alloy	D	•	H	H	H	V
Bariolage	D	•	H	H	H	V
Billiard Multi-Use by Designtex	ND	•	H	H	H	V
Boccie	D	•	H	H	H	•
Buzz2	ND	•	H	H	V	V
Code	D	•	H	H	H	V
Flip: Orbit	D	•	H	H	H	•
Flip: TexHex	D	•	H	H	H	•
Fresco	D	H	HO	HO	HO	V
Latch	D	•	H	H	H	V
Optic	D	•	H	H	H	V
Pianista	D	•	HO	HO	HO	•
Rhythm	D	•	H	H	H	V
Stencil	ND	•	H	H	H	V
Tinsel	D	•	H	H	H	•

D = Directional
 ND = Non-directional
 H = Warp Horizontal
 HO = Horizontal only
 V = Warp Vertical
 • = Not Available
E = Excluded

Recommended Worksurface Edge Finishes

Recommended Edge Colors—High-Pressure Laminate

Edges

The recommended edge color will complement the laminate color you specify. Edge color is specified separately.

Laminate Color		Recommended 3 mm or 1 mm Edge Color	
Fiber Laminate			
2850	Vanadium Fiber	6654	Sand
2854	Vellum Fiber E	6655	Warm White
2860	Granite Fiber	6000	Black
2862	Stucco Fiber E	6053	Seagull
Micro Laminate			
2920	Marl Micro	6053	Seagull
2921	Gypsum Micro	6654	Sand
2922	Clay Micro	6654	Sand
Patina Laminate			
2870	Blonde Bronze Patina	6654	Sand
2873	Instant Iron Patina	6527	Merle
Solid Laminate			
24H1	Satin White	6009	Arctic White
24H2	Satin Black	6000	Black
24H3	Satin Stone	6169	Stone
24H4	Satin Mocha	6170	Mocha
2722	Cream E	6631	Cream E
2730	Arctic White	6009	Arctic White
2746	Black	6000	Black
2759	Warm White	6655	Warm White
2811	Mist E	6636	Mist
2883	Seagull	6053	Seagull
2884	Milk	6052	Milk
2885	Dune	6654	Sand
2HAA	Persian Salt	61AA	Persian Salt
2HAB	Rose	61AB	Rose
2HAC	Indigo	61AC	Indigo
2HAD	Green Citrine E	61AD	Green Citrine E
2HAE	Dark Olivine	61AE	Dark Olivine
2HAF	Cloudy	61AF	Cloudy
2HMG	Merle	6527	Merle
2HWU	Clay	66WU	Clay
2HVV	Chalk	66WV	Chalk
Speckle Laminate			
2820	Coffee Speckle E	6631	Cream E
2823	Driftwood Speckle	6631	Cream E
2824	Smoke Speckle	6636	Mist
2825	Vanadium Speckle	6619	Ice E

Laminate Color		Recommended 3 mm or 1 mm Edge Color	
Textured Laminate			
2TH2	Fawn Cypress	6T02	Fawn Cypress
2TH4	Saddle Oak	6T04	Saddle Oak
2TH5	Veranda Teak	6T05	Veranda Teak
2TH7	Walnut Heights	6T07	Walnut Heights
2UH1	Reclaimed Aggregate	6T08	Aggregate
2UH2	Reclaimed Gravel	6T09	Gravel
2UH4	Cement	6T10	Cement
2UH6	Sheetrock	6T12	Sheetrock
Woodgrain Laminate			
2406	Clear Cherry E	6234	Clear Cherry
2409	Clear Maple	6237	Clear Maple
2410	Graphite Walnut	6231	Graphite Walnut
2412	Natural Cherry	6034	Natural Cherry
2422	Medium Cherry E	6036	Medium Cherry
2511	Winter on Maple E	6037	Winter on Maple
2535	Virginia Walnut	6242	Virginia Walnut
2536	Blackwood	6243	Blackwood
2538	Clear Walnut	6245	Clear Walnut
2592	Blonde on Maple E	6038	Blonde on Maple E
2714	Natural Walnut E	6041	Natural Walnut E
2HAK	Clear Oak	6219	Clear Oak
2HAN	Ash Noce	6707	Ash Noce
2HAT	Acacia	6213	Acacia
2HAW	Ash Wenge	6703	Ash Wenge
2HBN	Bisque Noce	6708	Bisque Noce
2HBW	Bisque Wenge	6705	Bisque Wenge
2HCN	Clay Noce	6709	Clay Noce
2HCW	Clay Wenge	6706	Clay Wenge
2HSN	Storm Noce	6710	Storm Noce
2HSW	Storm Wenge	6704	Storm Wenge
2HWA	Grey Kingswood	66WA	Grey Kingswood
2HWB	Planked Walnut	66WB	Planked Walnut
2HWD	Resolute Walnut	66WD	Resolute Walnut
2HWE	Natural Recon	66WE	Natural Recon
2HWF	Smoked Walnut E	66WF	Smoked Walnut
2HZA	Waxed Maple	6X50	Waxed Maple
2HQB	Natural Ash	6X51	Natural Ash
2HQB	Aged Ash	6X10	Aged Ash
2HQB	Ashwood Oak	6X52	Ashwood Oak
2HQB	Ashwood Beige	6X53	Ashwood Beige
2HQB	White Washed Birchply	6X54	White Washed Birchply

E = Excluded

Directional Laminate Grain Directions

Directional laminates are standard with the grain directions shown.

Universal Systems Worksurfaces—High-Pressure Laminate



Universal Tables—High-Pressure Laminate



Straight
Table



Capsule
Table



Spanner
Table



Peninsula
Table



Tapered Peninsula
Table



Round
Table



Square
Table



Rectangle
Table



Oval Table



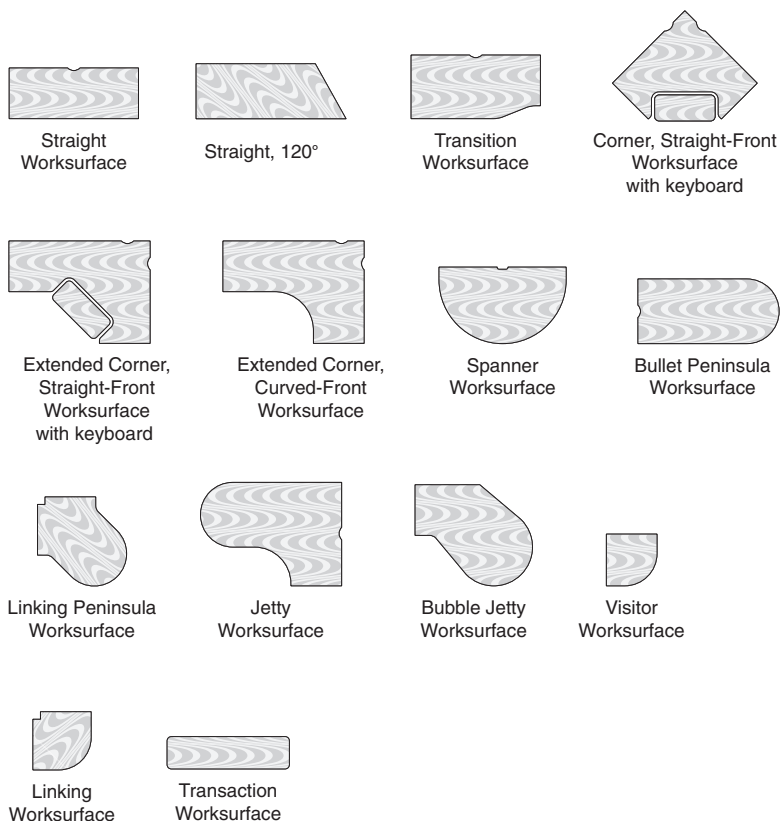
Hex Conference Table

Wood Veneer Grain Directions

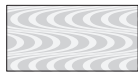
Natural wood veneers, unlike composite veneers, do not have mitered corner surfaces.

The appearance of wood veneer may change slightly depending on the angle from which it is viewed. This natural phenomenon is called polarization, and it can be seen on natural veneer, and to a lesser extent on composite veneer. Polarization is often noticed on worksurfaces installed at a 90-degree angle with each other. Please refer to the following illustrations for an understanding of grain direction on your installation.

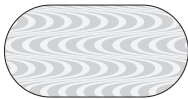
Universal Systems Worksurfaces—Wood Veneer



Universal Tables—Wood Veneer



Straight
Table



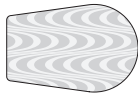
Capsule
Table



Spanner
Table



Peninsula
Table



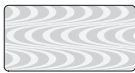
Tapered Peninsula
Table



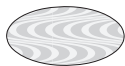
Round
Table



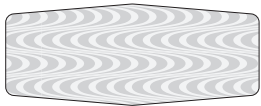
Square
Table



Rectangle
Table



Oval Table



Hex Conference Table

How to Care for Laminate and Wood Surfaces

Laminate

Cleaning

Wiping with a damp cloth will remove general soiling and water-borne stains. If needed, use a hard-surface, all-purpose cleaner such as Formula 409, Fantastik, Top Job, Mr. Clean, etc. Some oil-borne stains may require the use of a dry-cleaning fluid. To fill scratches in woodgrain laminate tops, use an oak, walnut, or mahogany putty stick (available at paint supply and hardware stores).

Wood

Protection

Use desk pads and coasters to help protect the finish against dents, scratches, moisture and hot and cold liquids. Do not use desk pads that have plastic backing.

Use felt or leather pads on the bottoms of office equipment and accessories.

Lift objects when you move them, instead of pulling or pushing them across the surface, to avoid scratching the surface.

Periodically move desk accessories and other objects kept on the work-surface to ensure even aging.

Avoid leaving vinyl binders on worksurface for long periods.

If you use a protective glass top, insert felt pads between the glass and the worksurface, to create an air space and allow the wood to breathe.

Keep your furniture away from direct sunlight.

Avoid extreme temperatures and humidity. Maintain temperatures between 60 and 80 degrees Fahrenheit and humidity levels between 30 and 50 percent.

Cleaning

Keep a supply of soft, clean, absorbent cloths handy for wiping up spills and regular dusting.

Dusting

Clean with a slightly damp, soft cloth, using another soft cloth to dry. Always wipe the surface in the direction of the woodgrain.

Cleaning

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.

Waxing

Quality spray wax may be applied sparingly twice a year. Excessive waxing may result in a wax build-up which feels sticky and attracts an unusual amount of dirt. For information about how to remove this wax, contact your facilities department or Steelcase dealer.

Hardware

Clean metal finishes with a non-abrasive cleaner. Apply the cleaner sparingly, making sure that it does not come into contact with the wood. Wipe the hardware dry with a clean, soft cloth.

Help with Repair and Maintenance

Wood is a "forgiving" material which usually can be repaired. If your worksurface is damaged, call your facilities department or Steelcase dealer.

Many Steelcase dealers offer maintenance contracts for your convenience. Contact your dealer for more information.

Resources

Lock and Keying	562
Style Number Index	564

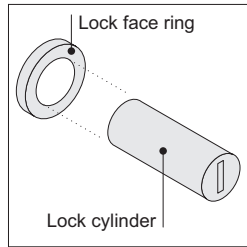
Lock and Keying Options

Universal Steel Storage

All locking products

are standard with factory-installed, keyed-random locks. Consecutive, specific, and random keying are available as field-installed options.

Exception: Pocket doors are available keyed random only. Exceptions: Individual locking drawers are available only with field-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 — 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 below.

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 with a plastic plug in place of the lock cylinder.

Tip: For products with optional lock colors, make sure to specify the color for both the lock and lock face ring.

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.

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.

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 example at right.

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

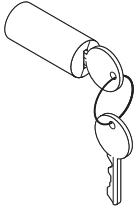


For Canadian Pricing

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

► See page 1 for details.

Field-Installed Lock Cylinders



Tip: Lock price is included in price of furniture with locks.

Tip: For replacement lock cylinders, refer to Service Parts.

Standard Includes	Required to Specify
• Lock cylinder • 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 select beginning key number from FR305–FR999.
Master key random	+\$39 each	Specify <i>master key random</i> .
Master key specific	+\$39 each	Specify key number from XF1001–XF3000.
Master key consecutive	+\$39 each	Specify <i>master key consecutive</i> and 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
:	:

Tip: You can change lock cylinders in the field by using the appropriate lock tool.



For Canadian Pricing

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

► See page 1 for details.

Style Number Index

Style Number	Page	Description
800DV12	514	Dividers
800DV6	514	Dividers
800RW	514	Rail
877102002SR	563	Master Lock Tool
877102003SR	563	Standard Lock Tool
98765	453	Termination Plate
98766	453	Cable/Fiber Reel
98767	453	Cord Reels
98863	316	Dx Cable Grom
999CHT	454	Wire Clips
AWAG2	451	2½" Round Grommet
AWDR	524	Victor2 Display
AWRF254836	523	Victor2 FS Unit
AWRF256036	523	Victor2 FS Unit
AWRM183636	520	Victor2 Mobile Unit
AWTS	524	Victor2 Tray Shelf
AWVBP	451	Power/Power Box
AWVW	454	Wire Mgr
BADJ	444	U Tbl Adj-Hgt Leg
BADJ4	444	U Tbl Adj-Hgt Leg
BADJ4C	444	U Tbl Adj-Hgt Leg
BADJC	444	U Tbl Adj-Hgt Leg
BEL2142	441	U Tbl Oval
BEL3042	441	U Tbl Oval
BEL3060	441	Univ Tbl Oval
BEL3648	441	U Tbl Oval
BEL3672	441	U Tbl Oval
BEL4278	441	U Tbl Oval
BEL4896	441	U Tbl Oval
BFK2448	434	U Tbl Capsule
BFK3060	434	U Tbl Capsule
BFK3672	434	U Tbl Capsule
BFK4284	434	U Tbl Capsule
BFK4896	434	U Tbl Capsule
BFP2736	436	U Tbl Pnsl
BFR30	438	U Tbl Round
BFR36	438	U Tbl Round
BFR42	438	U Tbl Round
BFR48	438	U Tbl Round
BFR54	438	U Tbl Round
BFRQ24	439	U Tbl Square
BFRQ30	439	Univ Tbl Square
BFRQ36	439	U Tbl Square
BFRQ42	439	U Tbl Square
BFRQ48	439	U Tbl Square
BFRQ54	439	U Tbl Square
BFRR3660	440	U Tbl Rectangle
BFRR3666	440	U Tbl Rectangle
BFRR3672	440	U Tbl Rectangle
BFRR4284	440	U Tbl Rectangle
BFRR4896	440	U Tbl Rectangle
BFS2430	433	U Tbl Str
BFS2436	433	U Tbl Str
BFS2442	433	Univ Tbl Str
BFS2448	433	U Tbl Str

Style Number	Page	Description
BFS2454	433	U Tbl Str
BFS2460	433	U Tbl Str
BFS2466	433	U Tbl Str
BFS2472	433	U Tbl Str
BFS2478	433	U Tbl Str
BFS3036	433	U Tbl Str
BFS3042	433	U Tbl Str
BFS3048	433	U Tbl Str
BFS3054	433	U Tbl Str
BFS3060	433	U Tbl Str
BFS3066	433	U Tbl Str
BFS3072	433	U Tbl Str
BFS3078	433	U Tbl Str
BFSP48	435	U Tbl Spnr
BFSP52	435	U Tbl Spnr
BFSP60	435	U Tbl Spnr
BFSP64	435	U Tbl Spnr
BFTP48	437	U Tbl Taprd Pnsl
BFTP60	437	U Tbl Taprd Pnsl
BHEX3660	442	Univ Tbl Hex Conf
BHEX3666	442	U Tbl Hex Conf
BHEX3672	442	U Tbl Hex Conf
BHEX4296	442	U Tbl Hex Conf
BHEX48120	442	U Tbl Hex Conf
BHEX48150	442	U Tbl Hex Conf
BHEX48180	442	U Tbl Hex Conf
BHHCX	402	Connector
BHHCY	402	Connector
BHH CZ	402	Connector
BPL	445	U Tbl Post Leg
BPL4	445	U Tbl Post Leg
BPL4C	445	U Tbl Post Leg
BPLC	445	U Tbl Post Leg
BT26	443	Univ Tbl Base
BT36	443	Univ Tbl Base
BX26	443	U Tbl Base
BX36	443	U Tbl Base
CBRKTS	302	Flr Anchor Bracket
DVSS2912	448	Divisio Side Screen
FMVF	403	Filler Pkg Pwr/Data
GFUBFM6X	393	Beltway Pwer Outfeed
GFUBFM6Y	393	Beltway Pwer Outfeed
GFUBFM6Z	393	Beltway Pwer Outfeed
GFUFFH12X	391	Floor Power Infeed
GFUFFH12Y	391	Floor Power Infeed
GFUFFH12Z	391	Floor Power Infeed
GFUFFH6X	391	Floor Power Infeed
GFUFFH6Y	391	Floor Power Infeed
GFUFFH6Z	391	Floor Power Infeed
GFUMB	399	Mounting Bracket
GFUPMBX	394	Power Module
GFUPMBXNYC	394	Power Module
GFUPMBY	394	Power Module
GFUPMBYNYC	394	Power Module
GFUPMBZ	394	Power Module

Style Number	Page	Description
GFUPMBZNYC	394	Int Pwr Module
GFUPMX	394	Power Module
GFUPMXNYC	394	Power Module
GFUPMY	394	Power Module
GFUPMYNYC	394	Power Module
GFUPMZ	394	Power Module
GFUPMZNYC	394	Int Pwr Module
GFUSCM	399	Comm Module
GQTUHCX	402	Connector
GQTUHCY	402	Connector
GQTUHCZ	402	Connector
GSGUBCX	394	Power Module
GSGUBCY	394	Power Module
GSGUBCZ	394	Power Module
GSGUFC	392	Internode Infeed
GSGUFMH12X	392	Internode Infeed
GSGUFMH12Y	392	Internode Infeed
GSGUFMH12Z	392	Internode Infeed
GSGUFMH24X	392	Internode Infeed
GSGUFMH24Y	392	Internode Infeed
GSGUFMH24Z	392	Internode Infeed
GSGUFMM12X	392	Internode Infeed
GSGUFMM12Y	392	Internode Infeed
GSGUFMM12Z	392	Internode Infeed
GSGUFMM24X	392	Internode Infeed
GSGUFMM24Y	392	Internode Infeed
GSGUFMM24Z	392	Internode Infeed
GSGUH100X	396	Internode Harness
GSGUH100Y	397	Modular Harness
GSGUH100Z	397	Modular Harness
GSGUH120X	396	Modular Harness
GSGUH120Y	397	Modular Harness
GSGUH120Z	397	Modular Harness
GSGUH12X	396	Modular Harness
GSGUH12Y	396	Modular Harness
GSGUH12Z	397	Modular Harness
GSGUH144X	396	Modular Harness
GSGUH144Y	397	Modular Harness
GSGUH144Z	397	Modular Harness
GSGUH22X	396	Modular Harness
GSGUH22Y	396	Modular Harness
GSGUH22Z	397	Modular Harness
GSGUH28X	396	Modular Harness
GSGUH28Y	396	Modular Harness
GSGUH28Z	397	Modular Harness
GSGUH32X	396	Modular Harness
GSGUH32Y	396	Modular Harness
GSGUH32Z	397	Modular Harness
GSGUH38X	396	Modular Harness
GSGUH38Y	396	Modular Harness
GSGUH38Z	397	Modular Harness
GSGUH44X	396	Modular Harness
GSGUH44Y	396	Modular Harness
GSGUH44Z	397	Modular Harness
GSGUH50X	396	Modular Harness

Style Number	Page	Description	Style Number	Page	Description	Style Number	Page	Description
GSGUH50Y	397	Modular Harness	GSGUR3TGZ	398	Internode Receptacle	PTRSGB1	451	Power Comm Port
GSGUH50Z	397	Modular Harness	GSGUR3TSX	398	Internode Receptacle	RAACT1	517	Counterweight Pkg
GSGUH54X	396	Modular Harness	GSGUR3TSY	398	Internode Receptacle	RAACT2	517	Counterweight Pkg
GSGUH54Y	397	Modular Harness	GSGUR3TSZ	398	Internode Receptacle	RAACT3	517	Counterweight Pkg
GSGUH54Z	397	Modular Harness	GSGUR4SGX	398	Internode Receptacle	RAACW1	517	Counterweight Pkg
GSGUH64X	396	Modular Harness	GSGUR4SGY	398	Internode Receptacle	RAACW15	459	U Ped Counterwght
GSGUH64Y	397	Modular Harness	GSGUR4SSX	398	Internode Receptacle	RAACW2	517	Counterweight Pkg
GSGUH64Z	397	Modular Harness	GSGUR4SSY	398	Internode Receptacle	RAACW3	517	Counterweight Pkg
GSGUH76X	396	Modular Harness	GSGUR4TGX	398	Internode Receptacle	RAACW30	516	Counterweight Pkg
GSGUH76Y	397	Modular Harness	GSGUR4TGY	398	Internode Receptacle	RAACW36	516	Counterweight Pkg
GSGUH76Z	397	Modular Harness	GSGUR4TSX	398	Internode Receptacle	RAACW4	517	Counterweight Pkg
GSGUH88X	396	Modular Harness	GSGUR4TSY	398	Internode Receptacle	RAACW42	516	Counterweight Pkg
GSGUH88Y	397	Modular Harness	HSCB	407	Mounting Brkt Pkg	RAACW5	517	Counterweight Pkg
GSGUH88Z	397	Modular Harness	HSOCB	407	Mounting Brkt Pkg	RAACW6	517	Counterweight Pkg
GSGUHCX	396	Modular Harness	KDIV02	515	Bookends	RAACW7	517	Counterweight Pkg
GSGUHCY	397	Modular Harness	KDIV20	515	Bookends	RAACW8	517	Counterweight Pkg
GSGUHCZ	397	Modular Harness	L52FT	536	Bottomline	RAACWD	516	Counterweight Pkg
GSGUHHX	396	Modular Harness	L52FTCHI	536	Bottomline	RAACWE	516	Counterweight Pkg
GSGUHHY	397	Modular Harness	L52FTS	536	Bottomline	RAACWF	516	Counterweight Pkg
GSGUHHZ	397	Modular Harness	L52FTY	536	Bottomline	RAACWR	516	CW Retro Kit
GSGUHSX	396	Modular Harness	L53FT	536	Bottomline	RAANBRK	517	Anchor Bracket Pkg
GSGUHSY	397	Modular Harness	L53FTCHI	536	Bottomline	RAHF30	513	Hanging Folder Bars
GSGUHSZ	397	Modular Harness	L53FTS	536	Bottomline	RAHF36	513	Hanging Folder Bars
GSGUR1SGX	398	Internode Receptacle	L53FTY	536	Bottomline	RAHF42	513	Hanging Folder Bars
GSGUR1SGY	398	Internode Receptacle	L54FT	536	Bottomline	RASTDIV30	515	Shelf Div Assembly
GSGUR1SGZ	398	Internode Receptacle	L54FTCHI	536	Bottomline	RASTDIV36	515	Shelf Div Assembly
GSGUR1SSX	398	Internode Receptacle	L54FTS	536	Bottomline	RASTDIV42	515	Shelf Div Assembly
GSGUR1SSY	398	Internode Receptacle	L54FTY	536	Bottomline	RATCL18108_	508	Square Edge Top
GSGUR1SSZ	398	Internode Receptacle	LLL17	538	LED Linear Shelf Light	RATCL1860_	508	Square Edge Top
GSGUR1TGX	398	Internode Receptacle	LLL17YA	538	LED Linear Shelf Light	RATCL1866_	508	Square Edge Top
GSGUR1TGY	398	Internode Receptacle	LLL17YB	538	LED Linear Shelf Light	RATCL1872_	508	Square Edge Top
GSGUR1TGZ	398	Internode Receptacle	LLL31	538	LED Linear Shelf Light	RATCL1878_	508	Square Edge Top
GSGUR1TSX	398	Internode Receptacle	LLL31YB	538	LED Linear Shelf Light	RATCL1884_	508	Square Edge Top
GSGUR1TSY	398	Internode Receptacle	LLL44	539	LED Linear Shelf Light	RATCL1890_	508	Square Edge Top
GSGUR1TSZ	398	Internode Receptacle	LLL44YB	539	LED Linear Shelf Light	RATCL1896_	508	Square Edge Top
GSGUR2SGX	398	Internode Receptacle	LLL58	539	LED Linear Shelf Light	RATCL24108_	509	Square Edge Top
GSGUR2SGY	398	Internode Receptacle	LLL58YB	539	LED Linear Shelf Light	RATCL2460_	509	Square Edge Top
GSGUR2SGZ	398	Internode Receptacle	LOCKFR	563	Lock Cylinder	RATCL2466_	509	Square Edge Top
GSGUR2SSX	398	Internode Receptacle	LOCKXF	563	Lock Cylinder	RATCL2472_	509	Square Edge Top
GSGUR2SSY	398	Internode Receptacle	LS1FSC	535	Daisy Chain Cord	RATCL2490_	509	Square Edge Top
GSGUR2SSZ	398	Internode Receptacle	LS6FSC	535	Daisy Chain Cord	RATCL2496_	509	Square Edge Top
GSGUR2TGX	398	Internode Receptacle	LSL18	537	LED Light	RATCL3636_	509	Square Edge Top
GSGUR2TGY	398	Internode Receptacle	LSL18YA	537	LED Light	RATCL3672_	509	Square Edge Top
GSGUR2TGZ	398	Internode Receptacle	LSL18YB	537	LED Light	RATCL4836_	509	Square Edge Top
GSGUR2TSX	398	Internode Receptacle	LSM24K	534	Standard Light	RATCL4872_	509	Square Edge Top
GSGUR2TSY	398	Internode Receptacle	LSM24KC	534	Standard Light	RATCW1860_	509-510	Square Edge Top
GSGUR2TSZ	398	Internode Receptacle	LSM24KD	534	Standard Light	RATCW1866_	509-510	Square Edge Top
GSGUR3SGX	398	Internode Receptacle	LSM36K	534	Standard Light	RATCW1872_	509-510	Square Edge Top
GSGUR3SGY	398	Internode Receptacle	LSM36KC	534	Standard Light	RATCW1878_	509-510	Square Edge Top
GSGUR3SGZ	398	Internode Receptacle	LSM36KD	534	Standard Light	RATCW1884_	509-510	Square Edge Top
GSGUR3SSX	398	Internode Receptacle	LSM48K	534	Standard Light	RATCW1890_	509-510	Square Edge Top
GSGUR3SSY	398	Internode Receptacle	LSM48KC	534	Standard Light	RATCW1896_	509-510	Square Edge Top
GSGUR3SSZ	398	Internode Receptacle	LSM48KD	534	Standard Light	RATCW2460_	509-510	Square Edge Top
GSGUR3TGX	398	Internode Receptacle	PTDMGB1	450	Power Sphere	RATCW2466_	509-510	Square Edge Top
GSGUR3TGY	398	Internode Receptacle	PTDMGB3	450	Pwr Comm Sphere	RATCW2472_	509-510	Square Edge Top

Style Number Index, continued

Style Number	Page	Description
RATCW2490_	509-510	Square Edge Top
RATCW2496_	509-510	Square Edge Top
RATF1830F	507	Steel Security Top
RATF1830P	507	Steel Security Top
RATF1836F	507	Steel Security Top
RATF1836P	507	Steel Security Top
RATF1842F	507	Steel Security Top
RATF1842P	507	Steel Security Top
RATF2430F	507	Steel Security Top
RATF2430P	507	Steel Security Top
RATF2436F	507	Steel Security Top
RATF2436P	507	Steel Security Top
RATL1830_	508	Square Edge Top
RATL1836_	508	Square Edge Top
RATL1842_	508	Square Edge Top
RATL2430_	508	Square Edge Top
RATL2436_	508	Square Edge Top
RATW1830_	509-510	Square Edge Top
RATW1836_	509-510	Square Edge Top
RATW1842_	509-510	Square Edge Top
RATW2430_	509-510	Square Edge Top
RATW2436_	509-510	Square Edge Top
RBB24LMON	471	Univ In the Case Bin
RBB24MON	471	Univ In the Case Bin
RBB24QMON	469	U Over the Case Bin
RBB24WMON	472	Univ In the Case Bin
RBB30LMON	471	Univ In the Case Bin
RBB30MON	471	Univ In the Case Bin
RBB30QMON	469	U Over the Case Bin
RBB30WMON	472	Univ In the Case Bin
RBB36LMON	471	Univ In the Case Bin
RBB36MON	471	Univ In the Case Bin
RBB36QMON	469	U Over the Case Bin
RBB36WMON	472	Univ In the Case Bin
RBB42LMON	471	Univ In the Case Bin
RBB42MON	471	Univ In the Case Bin
RBB42QMON	469	U Over the Case Bin
RBB42WMON	472	Univ In the Case Bin
RBB48LMON	471	Univ In the Case Bin
RBB48MON	471	Univ In the Case Bin
RBB48QMON	469	U Over the Case Bin
RBB48WMON	472	Univ In the Case Bin
RBB60LMON	471	Univ In the Case Bin
RBB60MON	471	Univ In the Case Bin
RBB60QMON	469	U Over the Case Bin
RBB60WMON	472	Univ In the Case Bin
RBB66LMON	471	Univ In the Case Bin
RBB66MON	471	Univ In the Case Bin
RBB66QMON	469	U Over the Case Bin
RBB66WMON	472	Univ In the Case Bin
RBB72LMON	471	Univ In the Case Bin
RBB72MON	471	Univ In the Case Bin
RBB72QMON	469	U Over the Case Bin
RBB72WMON	472	Univ In the Case Bin
RBKHWM24	477	Wall Bracket

Style Number	Page	Description
RBKHWM30	477	Wall Bracket
RBKHWM36	477	Wall Bracket
RBKHWM42	477	Wall Bracket
RBKHWM48	477	Wall Bracket
RBKHWM60	477	Wall Bracket
RBKHWM72	477	Wall Bracket
RBKVOFM	477	Vert OM Brkt
RCHE1715	465	Bsc Cushion E
RCHE1830	486	Bsc Cushion E
RCHE1836	486	Bsc Cushion E
RCHE1842	486	Bsc Cushion E
RCHE2315	465	Bsc Cushion E
RCHE2430	486	Bsc Cushion E
RCHE2436	486	Bsc Cushion E
RDD182448LA_	496	U Dual Door Tower
RDD182448LB_	496	U Dual Door Tower
RDD182448RA_	498	U Dual Door Tower
RDD182448RB_	498	U Dual Door Tower
RDD18244LA_	496	U Dual Door Tower
RDD18244LB_	497	U Dual Door Tower
RDD18244RA_	498	U Dual Door Tower
RDD18244RB_	499	U Dual Door Tower
RDD18245LC_	497	U Dual Door Tower
RDD18245LD_	497	U Dual Door Tower
RDD18245RC_	499	U Dual Door Tower
RDD18245RD_	499	U Dual Door Tower
RDD242448LA_	496	U Dual Door Tower
RDD242448LB_	496	U Dual Door Tower
RDD242448RA_	498	U Dual Door Tower
RDD242448RB_	498	U Dual Door Tower
RDD24244LA_	496	U Dual Door Tower
RDD24244LB_	497	U Dual Door Tower
RDD24244RA_	498	U Dual Door Tower
RDD24244RB_	499	U Dual Door Tower
RDD24245LC_	497	U Dual Door Tower
RDD24245LD_	497	U Dual Door Tower
RDD24245RC_	499	U Dual Door Tower
RDD24245RD_	499	U Dual Door Tower
RDIV	476	Dividers
RDV1506	512	Dividers
RDV1512	512	Dividers
RDV151210	512	Dividers
RHK24	473	Hutch Kit
RHK30	473	Hutch Kit
RHK36	473	Hutch Kit
RHK42	473	Hutch Kit
RHK48	473	Hutch Kit
RHK60	473	Hutch Kit
RHK66	473	Hutch Kit
RHK72	473	Hutch Kit
RHKCM	474	Hutch Kit Cable Mngr
RHKESB	474	Hutch Connector Brkt
RLF18301_	483	U One-High Lat File
RLF18301A_	484	U 1.5-High Lat File
RLF18301B_	484	U 1.5-High Lat File

Style Number	Page	Description
RLF18301C_	484	U 1.5-High Lat File
RLF18301D_	485	U 1.5-High Lat File
RLF18302_	485	U Lat File
RLF18303_	503	Univ Lat File
RLF18304_	503	Univ Lat File
RLF18305_	503	Univ Lat File
RLF18361_	483	U One-High Lat File
RLF18361A_	484	U 1.5-High Lat File
RLF18361B_	484	U 1.5-High Lat File
RLF18361C_	484	U 1.5-High Lat File
RLF18361D_	485	U 1.5-High Lat File
RLF18362_	485	U Lat File
RLF18363_	503	Univ Lat File
RLF18364_	503	Univ Lat File
RLF18365_	503	Univ Lat File
RLF18421_	483	U One-High Lat File
RLF18421A_	484	U 1.5-High Lat File
RLF18421B_	484	U 1.5-High Lat File
RLF18421C_	484	U 1.5-High Lat File
RLF18421D_	485	U 1.5-High Lat File
RLF18422_	485	U Lat File
RLF18423_	503	Univ Lat File
RLF18424_	503	Univ Lat File
RLF18425_	503	Univ Lat File
RLF24301A_	484	U 1.5-High Lat File
RLF24301B_	484	U 1.5-High Lat File
RLF24301C_	484	U 1.5-High Lat File
RLF24301D_	485	U 1.5-High Lat File
RLF24302_	485	U Lat File
RLF24303_	503	Univ Lat File
RLF24304_	503	Univ Lat File
RLF24305_	503	Univ Lat File
RLF24361A_	484	U 1.5-High Lat File
RLF24361B_	484	U 1.5-High Lat File
RLF24361C_	484	U 1.5-High Lat File
RLF24361D_	485	U 1.5-High Lat File
RLF24362_	485	U Lat File
RLF24363_	503	Univ Lat File
RLF24364_	503	Univ Lat File
RLF24365_	503	Univ Lat File
RPCW	429, 459	U Ped Counterweight
RPDC1830_	488	Cushion Top
RPDC1836_	488	Cushion Top
RPDC1842_	488	Cushion Top
RPDC2430_	488	Cushion Top
RPDC2436_	488	Cushion Top
RPF1827A_	457	U Fixed Pedestal
RPF1827B_	457	U Fixed Pedestal
RPF2427A_	457	U Fixed Pedestal
RPF2427B_	457	U Fixed Pedestal
RPF3027A_	457	U Fixed Pedestal
RPF3027B_	457	U Fixed Pedestal
RPM1821C_	464	U Mobile Pedestal
RPM1827A_	464	U Mobile Pedestal
RPM1827B_	464	U Mobile Pedestal

Style Number	Page	Description	Style Number	Page	Description	Style Number	Page	Description
RPM2421C_	464	U Mobile Pedestal	RSB72MON	467	U Sld Dr Bin w/stl Frt	UADJ4C	413	U Adj-Hgt Leg
RPM2427A_	464	U Mobile Pedestal	RSB72WMON	467	U Sld Dr Bin w/Wd Frt	UADJ4M	413	U Adj-Hgt Leg
RPM2427B_	464	U Mobile Pedestal	RSC18301A_	483	U One-High Lat File	UADJC	413	U Adj-Hgt Leg
RPULL15W	516	Wood Drawer Pull	RSC18361A_	483	U One-High Lat File	UADJCOL	414	Adjustable Column
RPULL30W	516	Wood Drawer Pull	RSC18421A_	483	U One-High Lat File	UC114242	359	U Cor WS, Front—CD
RPULL36W	516	Wood Drawer Pull	RSH24MON	475	Univ Shelf	UC124242	359	U Cor WS, Front—CD
RPULL42W	516	Wood Drawer Pull	RSH30MON	475	Univ Shelf	UC214242	359	U Cor WS, Front—CD
RPXCK22718F	460	U Conv Kit	RSH36MON	475	Univ Shelf	UC223636	359	U Cor WS, Front—CD
RPXCK22718P	460	U Conv Kit	RSH42MON	475	Univ Shelf	UC224242	359	U Cor WS, Front—CD
RPXCK22724F	460	U Conv Kit	RSH48MON	475	Univ Shelf	UC224848	359	U Cor WS, Front—CD
RPXCK22724P	460	U Conv Kit	RSH60MON	475	Univ Shelf	UC226060	359	U Cor WS, Front—CD
RPXCK22730F	460	U Conv Kit	RSH72MON	475	Univ Shelf	UC334242	359	U Cor WS, Front—CD
RPXCK22730P	460	U Conv Kit	RSS24MON	478	Slim Shelf	UC334848	359	U Cor WS, Front—CD
RPXCK2718F	460	U Conv Kit	RSS30MON	478	Slim Shelf	UCC113636	361	U Cor WS, Frnt—CD
RPXCK2718P	460	U Conv Kit	RSS36MON	478	Slim Shelf	UCC114242	361	U Cor WS, Frnt—CD
RPXCK2724F	460	U Conv Kit	RSS42MON	478	Slim Shelf	UCC114848	361	U Cor WS, Frnt—CD
RPXCK2724P	460	U Conv Kit	RSS48MON	478	Slim Shelf	UCC124242	361	U Cor WS, Frnt—CD
RPXCK2730F	460	U Conv Kit	RSS60MON	478	Slim Shelf	UCC214242	361	U Cor WS, Frnt—CD
RPXCK2730P	460	U Conv Kit	RSS72MON	478	Slim Shelf	UCC223636	361	U Cor WS, Frnt—CD
RPXDPT	513	Pencil Tray	RSS96MON	478	Slim Shelf	UCC224242	361	U Cor WS, Frnt—CD
RPXFMONFP	458	Univ Ped Filler	RXADRL15	512	Rails	UCC224848	361	U Cor WS, Frnt—CD
RPXFMONPP	458	Univ Ped Filler	RXADRL24	514	Rails	UCC226060	361	U Cor WS, Frnt—CD
RPXFTINT	459	Univ Ped Interlock	RXADRL2442	514	Rails	UCC334242	361	U Cor WS, Frnt—CD
RPXTC24F	464	U Ped Cushion Top	RXSA2415	511	Adj Steel Std Shelf	UCC334848	361	U Cor WS, Frnt—CD
RPXTC24P	464	U Ped Cushion Top	RXSA3015	511	Adj Steel Std Shelf	UCF223636	357	U Cnr, Ft-Frt WS—CD
RPXTCH24F	464	U Ped Cushion Top	RXSAFFT2415	511	Adj Steel Std Shelf	UCF224242	357	U Cnr, Ft-Frt WS—CD
RPXTCH24P	464	U Ped Cushion Top	RXSG2415	511	Adjustable Glass Shelf	UCF224848	357	U Cnr, Ft-Frt WS—CD
RQS182448LA_	492	U Open Side Tower	RXSG3015	511	Adjustable Glass Shelf	UCF334242	357	U Cnr, Ft-Frt WS—CD
RQS182448RA_	493	U Open Side Tower	TS714WSP	406	U Support Plate	UCF334848	357	U Cnr, Ft-Frt WS—CD
RQS18244LA_	492	U Open Side Tower	TS71USBX	312	USB Receptacle	UCL	412	U Dbl Post C-Leg
RQS18244RA_	493	U Open Side Tower	TS71USBY	312	USB Receptacle	UCOL	414	Column
RQS18245LC_	492	U Open Side Tower	TS71USBZ	312	USB Receptacle	UCS	425	Corner Support
RQS18245RC_	493	U Open Side Tower	TS720WSP	406	U Support Plate	UDC334848	358	U Dual Corner Wksf
RQS242448LA_	492	U Open Side Tower	TS72USBX	312	USB Receptacle	UDPL	412	U Dbl Post Leg
RQS242448RA_	493	U Open Side Tower	TS72USBY	312	USB Receptacle	UE18	423	End Support
RQS24244LA_	492	U Open Side Tower	TS72USBZ	312	USB Receptacle	UE2202L	363	U Ext Corner Wksf
RQS24244RA_	493	U Open Side Tower	TS73USBX	312	USB Receptacle	UE2208L	363	U Ext Corner Wksf
RQS24245LC_	492	U Open Side Tower	TS73USBY	312	USB Receptacle	UE2220R	363	U Ext Corner Wksf
RQS24245RC_	493	U Open Side Tower	TS73USBZ	312	USB Receptacle	UE2222L	363	U Ext Corner Wksf
RSB36LMON	467	U Sld Dr Bin w/wd Frt	TS74USBX	312	USB Receptacle	UE2222R	363	U Ext Corner Wksf
RSB36MON	467	U Sld Dr Bin w/Stl Frt	TS74USBY	312	USB Receptacle	UE2226R	363	U Ext Corner Wksf
RSB36WMON	467	U Sld Dr Bin w/wd Frt	TS7STDIV	476	Dividers	UE2228L	363	U Ext Corner Wksf
RSB42LMON	467	U Sld Dr Bin w/w Frt	TS7WKSPT	406	Reinforcing Chan	UE2262L	363	U Ext Corner Wksf
RSB42MON	467	U Sld Dr Bin w/Stl Frt	TS7WKSPT39	406	Reinforcing Chan	UE2268L	363	U Ext Corner Wksf
RSB42WMON	467	U Sld Dr Bin w/wd Frt	TS7WKSPT48	406	Reinforcing Chan	UE2280R	363	U Ext Corner Wksf
RSB48LMON	467	U Sld Dr Bin w/wd Frt	TS7WKSPT51	406	Reinforcing Chan	UE2282R	363	U Ext Corner Wksf
RSB48MON	467	U Sld Dr Bin w/Stl Frt	TS7WKSPT54	406	Reinforcing Chan	UE2286R	363	U Ext Corner Wksf
RSB48WMON	467	U Sld Dr Bin w/wd Frt	TS7WKSPT60	406	Reinforcing Chan	UE2308L	363	U Ext Corner Wksf
RSB60LMON	467	U Sld Dr Bin w/w Frt	TS7WKSPT63	406	Reinforcing Chan	UE2328L	363	U Ext Corner Wksf
RSB60MON	467	U Sld Dr Bin w/stl Frt	TS7WKSPT66	406	Reinforcing Chan	UE2368L	363	U Ext Corner Wksf
RSB60WMON	467	U Sld Dr Bin w/w Frt	TS7WKSPT72	406	Reinforcing Chan	UE2380R	363	U Ext Corner Wksf
RSB66LMON	467	U Sld Dr Bin w/wd Frt	TS7WWM	452	U WS Wire Mgr	UE2382R	363	U Ext Corner Wksf
RSB66MON	467	U Sld Dr Bin w/stl Frt	TSAEGROM	452	Grommet Pkg	UE2386R	363	U Ext Corner Wksf
RSB66WMON	467	U Sld Dr Bin w/wd Frt	UADJ	413	U Adj-Hgt Leg	UE24	423	End Support
RSB72LMON	467	U Sld Dr Bin w/wd Frt	UADJ4	413	U Adj-Hgt Leg	UE30	423	End Support

Style Number Index, continued

Style Number	Page	Description
UE3208L	363	U Ext Corner Wksf
UE3228L	363	U Ext Corner Wksf
UE3268L	363	U Ext Corner Wksf
UE3280R	363	U Ext Corner Wksf
UE3282R	363	U Ext Corner Wksf
UE3286R	363	U Ext Corner Wksf
UE3308L	363	U Ext Corner Wksf
UE3328L	363	U Ext Corner Wksf
UE3368L	363	U Ext Corner Wksf
UE3380R	363	U Ext Corner Wksf
UE3382R	363	U Ext Corner Wksf
UE3386R	363	U Ext Corner Wksf
UEC2202L	365	U Ext Corner Wksf
UEC2208L	365	U Ext Corner Wksf
UEC2220R	365	U Ext Corner Wksf
UEC2222L	365	U Ext Corner Wksf
UEC2222R	365	U Ext Corner Wksf
UEC2226R	365	U Ext Corner Wksf
UEC2228L	365	U Ext Corner Wksf
UEC2262L	365	U Ext Corner Wksf
UEC2268L	365	U Ext Corner Wksf
UEC2280R	365	U Ext Corner Wksf
UEC2282R	365	U Ext Corner Wksf
UEC2286R	365	U Ext Corner Wksf
UEC2308L	365	U Ext Corner Wksf
UEC2328L	365	U Ext Corner Wksf
UEC2368L	365	U Ext Corner Wksf
UEC2380R	365	U Ext Corner Wksf
UEC2382R	365	U Ext Corner Wksf
UEC2386R	365	U Ext Corner Wksf
UEC3208L	365	U Ext Corner Wksf
UEC3228L	365	U Ext Corner Wksf
UEC3268L	365	U Ext Corner Wksf
UEC3280R	365	U Ext Corner Wksf
UEC3282R	365	U Ext Corner Wksf
UEC3286R	365	U Ext Corner Wksf
UEC3308L	365	U Ext Corner Wksf
UEC3328L	365	U Ext Corner Wksf
UEC3368L	365	U Ext Corner Wksf
UEC3380R	365	U Ext Corner Wksf
UEC3382R	365	U Ext Corner Wksf
UEC3386R	365	U Ext Corner Wksf
UES18	423	Cnr Shelf
UES24	423	Cnr Shelf
UES30	423	Cnr Shelf
UFB	428	Flush-Mount Bracket
UFC24	410	FO Closed Loop
UFC24LHMON	410	FO Closed Loop
UFC24NF	411	Infill for FO Legs
UFC24RHMON	410	FO Closed Loop
UFC24T	410	FO Closed Loop
UFC30	410	FO Closed Loop
UFC30LHMON	410	FO Closed Loop
UFC30NF	411	Infill for FO Legs
UFC30RHMON	410	FO Closed Loop

Style Number	Page	Description
UFC30T	410	FO Closed Loop
UFH24LHMON	410	FO Half Loop
UFH24RHMON	410	FO Half Loop
UFH30LHMON	410	FO Half Loop
UFH30RHMON	410	FO Half Loop
UFP	410	FO Post Loop
UFQ24	410	FO Open Loop
UFQ24LHMON	410	FO Open Loop
UFQ24NF	411	Infill for FO Legs
UFQ24RHMON	410	FO Open Loop
UFQ24T	410	FO Open Loop
UFQ30	410	FO Open Loop
UFQ30LHMON	410	FO Open Loop
UFQ30NF	411	Infill for FO Legs
UFQ30RHMON	410	FO Open Loop
UFQ30T	410	FO Open Loop
UFS1610H	410	FO Inter Support
UFS1615H	410	FO Inter Support
UFS24MON	409	OM Wksf-to-Pnl Conn
UFS30MON	409	OM Wrfs-to-Pnl Conn
UFS36MON	409	OM Wrfs-to-Pnl Conn
UFS42MON	409	OM Wrfs-to-Pnl Conn
UFS48MON	409	OM Wrfs-to-Pnl Conn
UFSMEDLHMON	506	Connector
UFSMEDRHMON	506	Connector
UFSTALLHMON	506	Connector
UFSTB	487	Lw Stg-to-Bm Thr Brkt
UFSTOWER24	506	Connector
UFSTOWER30	506	Connector
UHDPL	412	U Dbl Post Leg
UHPL	412	U Post Leg
UJBC2430L	372	U Bubl Jetty WS CD
UJBC2430R	372	U Bubl Jetty WS CD
UJBC2436L	372	U Bubl Jetty WS CD
UJBC2436R	372	U Bubl Jetty WS CD
UJBC2442L	372	U Bubl Jetty WS CD
UJBC2442R	372	U Bubl Jetty WS CD
UJBC2448L	372	U Bubl Jetty WS CD
UJBC2448R	372	U Bubl Jetty WS CD
UJC2382R	371	U Jetty WS, Fr CD
UJC2386R	371	U Jetty WS, Fr CD
UJC2388R	371	U Jetty WS, Fr CD
UJC3228L	370	U Jetty WS, Fr CD
UJC3268L	370	U Jetty WS, Fr CD
UJC3288L	370	U Jetty WS, Fr CD
UJC3328L	370	U Jetty WS, Fr CD
UJC3368L	370	U Jetty WS, Fr CD
UJC3382R	371	U Jetty WS, Fr CD
UJC3386R	371	U Jetty WS, Fr CD
UJC3388L	370	U Jetty WS, Fr CD
UJC3388R	371	U Jetty WS, Fr CD
ULC2727	375	U Lk WS, CRV-Fr CD
UMCR18	428	Cable Race Chan Pkg
UMCR36	428	Cable Race Chan Pkg

Style Number	Page	Description
UMCR9	428	Cable Race Chan Pkg
UMF15	427	Full-Hgt Modesty Pnl
UMF18	427	Full-Hgt Modesty Pnl
UMF21	427	Full-Hgt Modesty Pnl
UMF24	427	Full-Hgt Modesty Pnl
UMF27	427	Full-Hgt Modesty Pnl
UMF30	427	Full-Hgt Modesty Pnl
UMF33	427	Full-Hgt Modesty Pnl
UMF36	427	Full-Hgt Modesty Pnl
UMF39	427	Full-Hgt Modesty Pnl
UMF42	427	Full-Hgt Modesty Pnl
UMF45	427	Full-Hgt Modesty Pnl
UMF48	427	Full-Hgt Modesty Pnl
UMF51	427	Full-Hgt Modesty Pnl
UMF54	427	Full-Hgt Modesty Pnl
UMF57	427	Full-Hgt Modesty Pnl
UMF60	427	Full-Hgt Modesty Pnl
UMF9	427	Full-Hgt Modesty Pnl
UMH15	426	Half-Hgt Mod Pnl
UMH18	426	Half-Hgt Mod Pnl
UMH21	426	Half-Hgt Mod Pnl
UMH24	426	Half-Hgt Mod Pnl
UMH27	426	Half-Hgt Mod Pnl
UMH30	426	Half-Hgt Mod Pnl
UMH33	426	Half-Hgt Mod Pnl
UMH36	426	Half-Hgt Mod Pnl
UMH39	426	Half-Hgt Mod Pnl
UMH42	426	Half-Hgt Mod Pnl
UMH45	426	Half-Hgt Mod Pnl
UMH48	426	Half-Hgt Mod Pnl
UMH51	426	Half-Hgt Mod Pnl
UMH54	426	Half-Hgt Mod Pnl
UMH57	426	Half-Hgt Mod Pnl
UMH60	426	Half-Hgt Mod Pnl
UMH9	426	Half-Hgt Mod Pnl
UNPL	412	U Post Leg
UNPL4	412	U Post Leg
UNPL4C	412	U Post Leg
UNPL4M	412	U Post Leg
UNPLC	412	U Post Leg
UPA2448	367	U Angled Pnsl WS CD
UPA2460	367	U Angled Pnsl WS CD
UPA3048	367	U Angled Pnsl WS CD
UPA3060	367	U Angled Pnsl WS CD
UPAC2748	368	U Ang Penin WS, CD
UPBC2448	350	Bullet Pnsl WS CD/FD
UPBC2460	350	Bullet Pnsl WS CD/FD
UPBC2466	350	Bullet Pnsl WS CD/FD
UPBC2472	350	Bullet Pnsl WS CD/FD
UPBC3048	350	Bullet Pnsl WS CD/FD
UPBC3060	350	U Bull Penn WS, CD
UPBC3066	350	U Bull Penn WS, CD
UPBC3072	350	U Bull Penn WS, CD
UPL	412	U Post Leg
UPL4	412	U Post Leg

Style Number	Page	Description	Style Number	Page	Description	Style Number	Page	Description
UPL4C	412	U Post Leg	UTT2372	354	U Taprd WS CD	WDC334848	381	U Dual Corner Wksf
UPL4M	412	U Post Leg	UTT3248	354	U Taprd WS CD	WEC224260	385	U Ext Corner Wksf
UPLC	412	U Post Leg	UTT3260	354	U Taprd WS CD	WEC224272	385	U Ext Corner Wksf
UPS24	424	Pnsl Support	UTT3272	354	U Taprd WS CD	WEC224860	385	U Ext Corner Wksf
UPS30	424	Pnsl Support	UTTF1260	355	U Taper-Flat WS CD	WEC224872	385	U Ext Corner Wksf
USPC47	366	U Spnr WS CD	UTTF1272	355	U Taper-Flat WS CD	WEC226042	384	U Ext Corner Wksf
USPC51	366, 386	U Spnr WS CD/FD	UTTF1360	355	U Taper-Flat WS CD	WEC226048	384	U Ext Corner Wksf
USPC59	366	U Spnr WS CD	UTTF1372	355	U Taper-Flat WS CD	WEC227242	384	U Ext Corner Wksf
USPC63	366, 386	U Spnr WS CD/FD	UTTF2160	355	U Taper-Flat WS CD	WEC227248	384	U Ext Corner Wksf
UST1260	356	U Sgl-Tprd WS CD	UTTF2172	355	U Taper-Flat WS CD	WEC234260	385	U Ext Corner Wksf
UST1272	356	U Sgl-Tprd WS CD	UTTF2360	355	U Taper-Flat WS CD	WEC234272	385	U Ext Corner Wksf
UST2160	356	U Sgl-Tprd WS CD	UTTF2372	355	U Taper-Flat WS CD	WEC234860	385	U Ext Corner Wksf
UST2172	356	U Sgl-Tprd WS CD	UTTF3160	355	U Taper-Flat WS CD	WEC234872	385	U Ext Corner Wksf
UST2360	356	U Sgl-Tprd WS CD	UTTF3172	355	U Taper-Flat WS CD	WEC236042	384	U Ext Corner Wksf
UST2372	356	U Sgl-Tprd WS CD	UTTF3260	355	U Taper-Flat WS CD	WEC236048	384	U Ext Corner Wksf
UST3260	356	U Sgl-Tprd WS CD	UTTF3272	355	U Taper-Flat WS CD	WEC237242	384	U Ext Corner Wksf
UST3272	356	U Sgl-Tprd WS CD	UTTRC	401	Cord and Plug	WEC237248	384	U Ext Corner Wksf
USWS	343	U Str WS PM	UTTRCN	401	Cord and Plug	WEC324260	385	U Ext Corner Wksf
USWSK	343	U Str WS PM	UTTRHW	401	Hardwire Power	WEC324272	385	U Ext Corner Wksf
USWSS	347	U Str WS PM	UTTRHWN	401	Hardwire Power	WEC324860	385	U Ext Corner Wksf
USWSSW	343	Strgt Wkf w/Sft Eg PM	UTTRM	401	Modular Power	WEC324872	385	U Ext Corner Wksf
USWSSWS	347	Strgt Wkf w/Sft Eg PM	UTTRMN	401	Modular Power	WEC326042	384	U Ext Corner Wksf
UT1236R	353	U Trans WS CD	UVC2424L	375	U Visitor Wksf	WEC326048	384	U Ext Corner Wksf
UT1242R	353	U Trans WS CD	UVC2424R	375	U Visitor Wksf	WEC327242	384	U Ext Corner Wksf
UT1248R	353	U Trans WS CD	UVC2430L	375	U Visitor Wksf	WEC327248	384	U Ext Corner Wksf
UT1254R	353	U Trans WS CD	UVC2430R	375	U Visitor Wksf	WEC334260	385	U Ext Corner Wksf
UT1260R	353	U Trans WS CD	UVC2436L	375	U Visitor Wksf	WEC334272	385	U Ext Corner Wksf
UT2136L	352	U Trans WS CD	UVC2436R	375	U Visitor Wksf	WEC334860	385	U Ext Corner Wksf
UT2142L	352	U Trans WS CD	UVC2442L	375	U Visitor Wksf	WEC334872	385	U Ext Corner Wksf
UT2148L	352	U Trans WS CD	UVC2442R	375	U Visitor Wksf	WEC336042	384	U Ext Corner Wksf
UT2154L	352	U Trans WS CD	UVC2448L	375	U Visitor Wksf	WEC336048	384	U Ext Corner Wksf
UT2160L	352	U Trans WS CD	UVC2448R	375	U Visitor Wksf	WEC337242	384	U Ext Corner Wksf
UT2336R	353	U Trans WS CD	UVC3030L	375	U Visitor Wksf	WEC337248	384	U Ext Corner Wksf
UT2342R	353	U Trans WS CD	UVC3030R	375	U Visitor Wksf	WJ234866R	388	Jetty Worksurface FD
UT2348R	353	U Trans WS CD	UVC3036L	375	U Visitor Wksf	WJ234872R	388	Jetty Worksurface FD
UT2354R	353	U Trans WS CD	UVC3036R	375	U Visitor Wksf	WJ234878R	388	Jetty Worksurface FD
UT2360R	353	U Trans WS CD	UVC3042L	375	U Visitor Wksf	WJ326648L	388	Jetty Worksurface FD
UT2366L	352	U Trans WS CD	UVC3042R	375	U Visitor Wksf	WJ327248L	388	Jetty Worksurface FD
UT2422L	352	U Trans WS CD	UVC3048L	375	U Visitor Wksf	WJ327848L	388	Jetty Worksurface FD
UT248L	352	U Trans WS CD	UVC3048R	375	U Visitor Wksf	WJ334866R	388	Jetty Worksurface FD
UT3254L	352	U Trans WS CD	WCC113636	382	U Corner Wksf	WJ334872R	388	Jetty Worksurface FD
UT3260L	352	U Trans WS CD	WCC114242	382	U Corner Wksf	WJ334878R	388	Jetty Worksurface FD
UTR1630M	390	Univ Sys Trans Wksf	WCC114848	382	U Corner Wksf	WJ336648L	388	Jetty Worksurface FD
UTR1636M	390	Univ Sys Trans Wksf	WCC124242	382	U Corner Wksf	WJ337248L	388	Jetty Worksurface FD
UTR1642M	390	Univ Sys Trans Wksf	WCC214242	382	U Corner Wksf	WJ337848L	388	Jetty Worksurface FD
UTR1648M	390	Univ Sys Trans Wksf	WCC223636	382	U Corner Wksf	WLC2727	389	U Linking WS FD
UTR1660M	390	Univ Sys Trans Wksf	WCC224242	382	U Corner Wksf	WLC3333	389	U Linking WS FD
UTT1248	354	U Taprd WS CD	WCC224848	382	U Corner Wksf	WPA2448	387	U Angled Pnsl WS FD
UTT1260	354	U Taprd WS CD	WCC334242	382	U Corner Wksf	WPA2460	387	U Angled Pnsl WS FD
UTT1272	354	U Taprd WS CD	WCC334848	382	U Corner Wksf	WPA3048	387	U Angled Pnsl WS FD
UTT2148	354	U Taprd WS CD	WCF223636	380	U Cr, Flat-Fr WS FD	WPA3060	387	U Angled Pnsl WS FD
UTT2160	354	U Taprd WS CD	WCF224242	380	U Cr, Flat-Fr WS FD	WSPC4824	386	U Spnr WS FD
UTT2172	354	U Taprd WS CD	WCF224848	380	U Cr, Flat-Fr WS FD	WSPC5126	366, 386	U Spnr WS CD/FD
UTT2348	354	U Taprd WS CD	WCF334242	380	U Cr, Flat-Fr WS FD	WSPC6030	386	U Spnr WS FD
UTT2360	354	U Taprd WS CD	WCF334848	380	U Cr, Flat-Fr WS FD	WSPC6332	366, 386	U Spnr WS CD/FD

Style Number Index, continued

Style Number	Page	Description
WST1260	379	U Sgl-Taprd WS FD
WST1272	379	U Sgl-Taprd WS FD
WST2160	379	U Sgl-Taprd WS FD
WST2172	379	U Sgl-Taprd WS FD
WST2360	379	U Sgl-Taprd WS FD
WST2372	379	U Sgl-Taprd WS FD
WST3260	379	U Sgl-Taprd WS FD
WST3272	379	U Sgl-Taprd WS FD
WT2336	376	U Trans WS FD
WT2342	376	U Trans WS—FD0
WT2348	376	U Trans WS—FD
WT2354	376	U Trans WS—FD
WT2360	376	U Trans WS—FD
WT3236	376	U Trans WS—FD
WT3242	376	U Trans WS—FD
WT3248	376	U Trans WS—FD
WT3254	376	U Trans WS—FD
WT3260	376	U Trans WS—FD
WTT1248	377	U Sgl-Taprd WS FD
WTT1260	377	U Sgl-Taprd WS FD
WTT1272	377	U Sgl-Taprd WS FD
WTT2148	377	U Sgl-Taprd WS FD
WTT2160	377	U Sgl-Taprd WS FD
WTT2172	377	U Sgl-Taprd WS FD
WTT2348	377	U Sgl-Taprd WS FD
WTT2360	377	U Sgl-Taprd WS FD
WTT2372	377	U Sgl-Taprd WS FD
WTT3248	377	U Sgl-Taprd WS FD
WTT3260	377	U Sgl-Taprd WS FD
WTT3272	377	U Sgl-Taprd WS FD
WTTF1260	378	U Taper-Flat WS—FD
WTTF1272	378	U Taper-Flat WS—FD
WTTF1360	378	U Taper-Flat WS—FD
WTTF1372	378	U Taper-Flat WS—FD
WTTF2160	378	U Taper-Flat WS—FD
WTTF2172	378	U Taper-Flat WS—FD
WTTF2360	378	U Taper-Flat WS—FD
WTTF2372	378	U Taper-Flat WS—FD
WTTF3160	378	U Taper-Flat WS—FD
WTTF3172	378	U Taper-Flat WS—FD
WTTF3260	378	U Taper-Flat WS—FD
WTTF3272	378	U Taper-Flat WS—FD
WVC2424L	389	U Visitor Wksf
WVC2424R	389	U Visitor Wksf
WVC2430L	389	U Visitor Wksf
WVC2430R	389	U Visitor Wksf
WVC3030L	389	U Visitor Wksf
WVC3030R	389	U Visitor Wksf
Z1BDT	309	Modular Harness
Z1BDTN	309	Modular Harness
Z1TPI12	308	Power Harness
Z1TPI12N	308	Power Harness
Z1TPI24	308	Power Harness
Z1TPI24N	308	Power Harness
Z2BDT	309	Modular Harness

Style Number	Page	Description
Z2BDTN	309	Modular Harness
Z2TPI12	308	Power Harness
Z2TPI12N	308	Power Harness
Z2TPI24	308	Power Harness
Z2TPI24N	308	Power Harness
Z3BDT	309	Modular Harness
Z3BDTN	309	Modular Harness
Z3TPI12	308	Power Harness
Z3TPI12N	308	Power Harness
Z3TPI24	308	Power Harness
Z3TPI24N	308	Power Harness
ZAAH	335	Art Hook
ZB1BPI12	306	Power Infeed
ZB1BPI6	306	Power Infeed
ZB1BPISF12	306	Power Infeed
ZB1BPISF6	306	Power Infeed
ZB1BPNY	307	Power Infeed
ZB1BPNY30	307	Power Infeed
ZB1BPNY30N	307	Power Infeed
ZB1BPNYN	307	Power Infeed
ZB1PJ12	309	Modular Jumper
ZB1PJ12N	309	Modular Jumper
ZB1PTR18	305	Pass-Thru Powerkit
ZB1PTR18N	305	Pass-Thru Powerkit
ZB1PTR24	305	Pass-Thru Powerkit
ZB1PTR24N	305	Pass-Thru Powerkit
ZB1PTR30	305	Pass-Thru Powerkit
ZB1PTR30N	305	Pass-Thru Powerkit
ZB1PTR36	305	Pass-Thru Powerkit
ZB1PTR36N	305	Pass-Thru Powerkit
ZB1PTR42	305	Pass-Thru Powerkit
ZB1PTR42N	305	Pass-Thru Powerkit
ZB1PTR48	305	Pass-Thru Powerkit
ZB1PTR48N	305	Pass-Thru Powerkit
ZB1PW24	304	Powerkit
ZB1PW24N	304	Powerkit
ZB1PW30	304	Powerkit
ZB1PW30N	304	Powerkit
ZB1PW36	304	Powerkit
ZB1PW36N	304	Powerkit
ZB1PW42	304	Powerkit
ZB1PW42N	304	Powerkit
ZB1PW48	304	Powerkit
ZB1PW48N	304	Powerkit
ZB1R1IG	311	15-Amp Receptacle
ZB1R1IGH	311	20-Amp Duplex Rcpt
ZB1R1SG	311	15-Amp Receptacle
ZB1R1SGH	311	20-Amp Duplex Rcpt
ZB1R2IG	311	15-Amp Receptacle
ZB1R2IGH	311	20-Amp Duplex Rcpt
ZB1R2SG	311	15-Amp Receptacle
ZB1R2SGH	311	20-Amp Duplex Rcpt
ZB1R3IG	311	15-Amp Receptacle
ZB1R3IGH	311	20-Amp Duplex Rcpt
ZB1R3SG	311	15-Amp Receptacle

Style Number	Page	Description
ZB1R3SGH	311	20-Amp Duplex Rcpt
ZB1R4IG	311	15-Amp Receptacle
ZB1R4IGH	311	20-Amp Duplex Rcpt
ZB1R4SG	311	15-Amp Receptacle
ZB1R4SGH	311	20-Amp Duplex Rcpt
ZB2BPI12	306	Power Infeed
ZB2BPI6	306	Power Infeed
ZB2BPISF12	306	Power Infeed
ZB2BPISF6	306	Power Infeed
ZB2BPNY	307	Power Infeed
ZB2BPNY30	307	Power Infeed
ZB2BPNY30N	307	Power Infeed
ZB2BPNYN	307	Power Infeed
ZB2PJ12	309	Modular Jumper
ZB2PJ12N	309	Modular Jumper
ZB2PTR18	305	Pass-Thru Powerkit
ZB2PTR18N	305	Pass-Thru Powerkit
ZB2PTR24	305	Pass-Thru Powerkit
ZB2PTR24N	305	Pass-Thru Powerkit
ZB2PTR30	305	Pass-Thru Powerkit
ZB2PTR30N	305	Pass-Thru Powerkit
ZB2PTR36	305	Pass-Thru Powerkit
ZB2PTR36N	305	Pass-Thru Powerkit
ZB2PTR42	305	Pass-Thru Powerkit
ZB2PTR42N	305	Pass-Thru Powerkit
ZB2PTR48	305	Pass-Thru Powerkit
ZB2PTR48N	305	Pass-Thru Powerkit
ZB2PW24	304	Powerkit
ZB2PW24N	304	Powerkit
ZB2PW30	304	Powerkit
ZB2PW30N	304	Powerkit
ZB2PW36	304	Powerkit
ZB2PW36N	304	Powerkit
ZB2PW42	304	Powerkit
ZB2PW42N	304	Powerkit
ZB2PW48	304	Powerkit
ZB2PW48N	304	Powerkit
ZB2R1IG	311	15-Amp Receptacle
ZB2R1IGH	311	20-Amp Duplex Rcpt
ZB2R1SG	311	15-Amp Receptacle
ZB2R1SGH	311	20-Amp Duplex Rcpt
ZB2R2IG	311	15-Amp Receptacle
ZB2R2IGH	311	20-Amp Duplex Rcpt
ZB2R2SG	311	15-Amp Receptacle
ZB2R2SGH	311	20-Amp Duplex Rcpt
ZB2R3IG	311	15-Amp Receptacle
ZB2R3IGH	311	20-Amp Duplex Rcpt
ZB2R3SG	311	15-Amp Receptacle
ZB2R3SGH	311	20-Amp Duplex Rcpt
ZB2R4IG	311	15-Amp Receptacle
ZB2R4IGH	311	20-Amp Duplex Rcpt
ZB2R4SG	311	15-Amp Receptacle
ZB2R4SGH	311	20-Amp Duplex Rcpt
ZB3BPI12	306	Power Infeed
ZB3BPI6	306	Power Infeed

Style Number	Page	Description	Style Number	Page	Description	Style Number	Page	Description
ZB3BPISF12	306	Power Infeed	ZBFOMW45	282	Frame Attach Brkt	ZET55	301	Vertical End Trim
ZB3BPISF6	306	Power Infeed	ZBFOMW55	282	Frame Attach Brkt	ZET65	301	Vertical End Trim
ZB3BPNY	307	Power Infeed	ZBFOMW65	282	Frame Attach Brkt	ZET86	301	Vertical End Trim
ZB3BPNY30	307	Power Infeed	ZBFOMW86	282	Frame Attach Brkt	ZFE1810	280	Encd Sgl Fr
ZB3BPNY30N	307	Power Infeed	ZBRKTBR	531	Brkt Pkg for Healthcr	ZFE1820	280	Encd Sgl Fr
ZB3BPNYN	307	Power Infeed	ZBRKTMF	531	Millwork Fac Brkt Pkg	ZFE1838	279	Encd Std Fr
ZB3PJ12	309	Modular Jumper	ZBTP	406	UN Sys OM Tie Plate	ZFE1845	279	Encd Two-Hg Fr
ZB3PJ12N	309	Modular Jumper	ZBWOM	405	UN Sys OM Wksf Brkt	ZFE1855	279	Encd Three-Hg Fr
ZB3PTR18	305	Pass-Thru Powerkit	ZCAL	404	UN Sys Adj-Hgt Cntrl	ZFE1865	279	Encd Three-Hg Fr
ZB3PTR18N	305	Pass-Thru Powerkit	ZCAR	404	UN Sys Adj-Hgt Cntrl	ZFE1886	279	Encd Four-Hg Fr
ZB3PTR24	305	Pass-Thru Powerkit	ZCC	315	Cable Carrier	ZFE2410	280	Encd Sgl Fr
ZB3PTR24N	305	Pass-Thru Powerkit	ZCHIBOXB	310	Chicago Junction Box	ZFE2420	280	Encd Sgl Fr
ZB3PTR30	305	Pass-Thru Powerkit	ZCHIBOXB30	310	Chicago Junction Box	ZFE2431	526	E Std Fr for Healthcr
ZB3PTR30N	305	Pass-Thru Powerkit	ZCSLVE	316	Cable Sleeves	ZFE2438	279	Encd Std Fr
ZB3PTR36	305	Pass-Thru Powerkit	ZD3086LH	284	Door	ZFE2438DC	279	Encd Std Fr
ZB3PTR36N	305	Pass-Thru Powerkit	ZD3086RH	284	Door	ZFE2445	279	Encd Two-Hg Fr
ZB3PTR42	305	Pass-Thru Powerkit	ZD3686LH	284	Door	ZFE2445DC	279	Encd Two-Hg Fr
ZB3PTR42N	305	Pass-Thru Powerkit	ZD3686RH	284	Door	ZFE2455	279	Encd Three-Hg Fr
ZB3PTR48	305	Pass-Thru Powerkit	ZD4286LH	284	Door	ZFE2455DC	279	Encd Three-Hg Fr
ZB3PTR48N	305	Pass-Thru Powerkit	ZD4286RH	284	Door	ZFE2465	279	Encd Three-Hg Fr
ZB3PW24	304	Powerkit	ZDF3086LH	283	Door Frame	ZFE2465DC	279	Encd Three-Hg Fr
ZB3PW24N	304	Powerkit	ZDF3086RH	283	Door Frame	ZFE2486	279	Encd Four-Hg Fr
ZB3PW30	304	Powerkit	ZDF3686LH	283	Door Frame	ZFE2486DC	279	Encd Four-Hg Fr
ZB3PW30N	304	Powerkit	ZDF3686RH	283	Door Frame	ZFE3010	280	Encd Sgl Fr
ZB3PW36	304	Powerkit	ZDF4286LH	283	Door Frame	ZFE3020	280	Encd Sgl Fr
ZB3PW36N	304	Powerkit	ZDF4286RH	283	Door Frame	ZFE3031	526	E Std Fr for Healthcr
ZB3PW42	304	Powerkit	ZDHC24	316	Desk-Hgt Cavity	ZFE3038	279	Encd Std Fr
ZB3PW42N	304	Powerkit	ZDHC30	316	Desk-Hgt Cavity	ZFE3038DC	279	Encd Std Fr
ZB3PW48	304	Powerkit	ZDHC36	316	Desk-Hgt Cavity	ZFE3045	279	Encd Two-Hg Fr
ZB3PW48N	304	Powerkit	ZDHC42	316	Desk-Hgt Cavity	ZFE3045DC	279	Encd Two-Hg Fr
ZB3R1IG	311	15-Amp Receptacle	ZDHC48	316	Desk-Hgt Cavity	ZFE3055	279	Encd Three-Hg Fr
ZB3R1IGH	311	20-Amp Duplex Rcpt	ZDLL	284	Door Lever Set	ZFE3055DC	279	Encd Three-Hg Fr
ZB3R1SG	311	15-Amp Receptacle	ZE91903	405	Flush-Mount Bracket	ZFE3065	279	Encd Three-Hg Fr
ZB3R1SGH	311	20-Amp Duplex Rcpt	ZEP24LH	408	UN Sys OM End Pnl	ZFE3065DC	279	Encd Three-Hg Fr
ZB3R2IG	311	15-Amp Receptacle	ZEP24LHOM	408	UN Sys OM End Pnl	ZFE3086	279	Encd Four-Hg Fr
ZB3R2IGH	311	20-Amp Duplex Rcpt	ZEP24RH	408	UN Sys OM End Pnl	ZFE3086DC	279	Encd Four-Hg Fr
ZB3R2SG	311	15-Amp Receptacle	ZEP24RHOM	408	UN Sys OM End Pnl	ZFE3610	280	Encd Sgl Fr
ZB3R2SGH	311	20-Amp Duplex Rcpt	ZEP30LH	408	UN Sys OM End Pnl	ZFE3620	280	Encd Sgl Fr
ZB3R3IG	311	15-Amp Receptacle	ZEP30LHOM	408	UN Sys OM End Pnl	ZFE3631	526	E Std Fr for Healthcr
ZB3R3IGH	311	20-Amp Duplex Rcpt	ZEP30RH	408	UN Sys OM End Pnl	ZFE3638	279	Encd Std Fr
ZB3R3SG	311	15-Amp Receptacle	ZEP30RHOM	408	UN Sys OM End Pnl	ZFE3638DC	279	Encd Std Fr
ZB3R3SGH	311	20-Amp Duplex Rcpt	ZET06	530	End Trim	ZFE3645	279	Encd Two-Hg Fr
ZBC18	314	Plain Base Cover	ZET07	301	Vertical End Trim	ZFE3645DC	279	Encd Two-Hg Fr
ZBC24	314	Plain Base Cover	ZET10	301	Vertical End Trim	ZFE3655	279	Encd Three-Hg Fr
ZBC30	314	Plain Base Cover	ZET14	530	End Trim	ZFE3655DC	279	Encd Three-Hg Fr
ZBC36	314	Plain Base Cover	ZET17	301	Vertical End Trim	ZFE3665	279	Encd Three-Hg Fr
ZBC42	314	Plain Base Cover	ZET20	301	Vertical End Trim	ZFE3665DC	279	Encd Three-Hg Fr
ZBC48	314	Plain Base Cover	ZET24	530	End Trim	ZFE3686	279	Encd Four-Hg Fr
ZBES	404	UN Sys Side Sup Brkt	ZET28	301	Vertical End Trim	ZFE3686DC	279	Encd Four-Hg Fr
ZBFOME38	282	Frame Attach Brkt	ZET30	301	Vertical End Trim	ZFE4210	280	Encd Sgl Fr
ZBFOME45	282	Frame Attach Brkt	ZET31	530	End Trim	ZFE4220	280	Encd Sgl Fr
ZBFOME55	282	Frame Attach Brkt	ZET34	530	End Trim	ZFE4231	526	E Std Fr for Healthcr
ZBFOME65	282	Frame Attach Brkt	ZET38	301	Vertical End Trim	ZFE4238	279	Encd Std Fr
ZBFOME86	282	Frame Attach Brkt	ZET40	301	Vertical End Trim	ZFE4238DC	279	Encd Std Fr
ZBFOMW38	282	Frame Attach Brkt	ZET45	301	Vertical End Trim	ZFE4245	279	Encd Two-Hg Fr

Style Number Index, continued

Style Number	Page	Description
ZFE4245DC	279	Encd Two-Hg Fr
ZFE4255	279	Encd Three-Hg Fr
ZFE4255DC	279	Encd Three-Hg Fr
ZFE4265	279	Encd Three-Hg Fr
ZFE4265DC	279	Encd Three-Hg Fr
ZFE4286	279	Encd Four-Hg Fr
ZFE4286DC	279	Encd Four-Hg Fr
ZFE4810	280	Encd Sgl Fr
ZFE4820	280	Encd Sgl Fr
ZFE4831	526	E Std Fr for Healthcr
ZFE4838	279	Encd Std Fr
ZFE4838DC	279	Encd Std Fr
ZFE4845	279	Encd Two-Hg Fr
ZFE4845DC	279	Encd Two-Hg Fr
ZFE4855	279	Encd Three-Hg Fr
ZFE4855DC	279	Encd Three-Hg Fr
ZFE4865	279	Encd Three-Hg Fr
ZFE4865DC	279	Encd Three-Hg Fr
ZFE4886	279	Encd Four-Hg Fr
ZFE4886DC	279	Encd Four-Hg Fr
ZFF18	278	Horizontal Filler Strip
ZFF24	278	Horizontal Filler Strip
ZFF30	278	Horizontal Filler Strip
ZFF36	278	Horizontal Filler Strip
ZFF42	278	Horizontal Filler Strip
ZFF48	278	Horizontal Filler Strip
ZFM1838	277	E Monolithic Frame
ZFM1838DCOB	277	E Monolithic Frame
ZFM1838OB	277	E Monolithic Frame
ZFM1845	277	E Monolithic Frame
ZFM1845DCOB	277	E Monolithic Frame
ZFM1845OB	277	E Monolithic Frame
ZFM1855	277	E Monolithic Frame
ZFM1855DCOB	277	E Monolithic Frame
ZFM1855OB	277	E Monolithic Frame
ZFM1865	277	E Monolithic Frame
ZFM1865DCOB	277	E Monolithic Frame
ZFM1865OB	277	E Monolithic Frame
ZFM1886	277	E Monolithic Frame
ZFM1886DCOB	277	E Monolithic Frame
ZFM1886OB	277	E Monolithic Frame
ZFM2438	277	E Monolithic Frame
ZFM2438DC	277	E Monolithic Frame
ZFM2438DCOB	277	E Monolithic Frame
ZFM2438OB	277	E Monolithic Frame
ZFM2445	277	E Monolithic Frame
ZFM2445DC	277	E Monolithic Frame
ZFM2445DCOB	277	E Monolithic Frame
ZFM2445OB	277	E Monolithic Frame
ZFM2455	277	E Monolithic Frame
ZFM2455DC	277	E Monolithic Frame
ZFM2455DCOB	277	E Monolithic Frame
ZFM2455OB	277	E Monolithic Frame
ZFM2465	277	E Monolithic Frame
ZFM2465DC	277	E Monolithic Frame

Style Number	Page	Description
ZFM2465DCOB	277	E Monolithic Frame
ZFM2465OB	277	E Monolithic Frame
ZFM2486	277	E Monolithic Frame
ZFM2486DC	277	E Monolithic Frame
ZFM2486DCOB	277	E Monolithic Frame
ZFM2486OB	277	E Monolithic Frame
ZFM3038	277	E Monolithic Frame
ZFM3038DC	277	E Monolithic Frame
ZFM3038DCOB	277	E Monolithic Frame
ZFM3038OB	277	E Monolithic Frame
ZFM3045	277	E Monolithic Frame
ZFM3045DC	277	E Monolithic Frame
ZFM3045DCOB	277	E Monolithic Frame
ZFM3045OB	277	E Monolithic Frame
ZFM3055	277	E Monolithic Frame
ZFM3055DC	277	E Monolithic Frame
ZFM3055DCOB	277	E Monolithic Frame
ZFM3055OB	277	E Monolithic Frame
ZFM3065	277	E Monolithic Frame
ZFM3065DC	277	E Monolithic Frame
ZFM3065DCOB	277	E Monolithic Frame
ZFM3065OB	277	E Monolithic Frame
ZFM3086	277	E Monolithic Frame
ZFM3086DC	277	E Monolithic Frame
ZFM3086DCOB	277	E Monolithic Frame
ZFM3086OB	277	E Monolithic Frame
ZFM3638	277	E Monolithic Frame
ZFM3638DC	277	E Monolithic Frame
ZFM3638DCOB	277	E Monolithic Frame
ZFM3638OB	277	E Monolithic Frame
ZFM3645	277	E Monolithic Frame
ZFM3645DC	277	E Monolithic Frame
ZFM3645DCOB	277	E Monolithic Frame
ZFM3645OB	277	E Monolithic Frame
ZFM3655	277	E Monolithic Frame
ZFM3655DC	277	E Monolithic Frame
ZFM3655DCOB	277	E Monolithic Frame
ZFM3655OB	277	E Monolithic Frame
ZFM3665	277	E Monolithic Frame
ZFM3665DC	277	E Monolithic Frame
ZFM3665DCOB	277	E Monolithic Frame
ZFM3665OB	277	E Monolithic Frame
ZFM3686	277	E Monolithic Frame
ZFM3686DC	277	E Monolithic Frame
ZFM3686DCOB	277	E Monolithic Frame
ZFM3686OB	277	E Monolithic Frame
ZFM4238	277	E Monolithic Frame
ZFM4238DC	277	E Monolithic Frame
ZFM4238DCOB	277	E Monolithic Frame
ZFM4238OB	277	E Monolithic Frame
ZFM4245	277	E Monolithic Frame
ZFM4245DC	277	E Monolithic Frame
ZFM4245DCOB	277	E Monolithic Frame
ZFM4245OB	277	E Monolithic Frame
ZFM4255	277	E Monolithic Frame

Style Number	Page	Description
ZFM4255DC	277	E Monolithic Frame
ZFM4255DCOB	277	E Monolithic Frame
ZFM4255OB	277	E Monolithic Frame
ZFM4265	277	E Monolithic Frame
ZFM4265DC	277	E Monolithic Frame
ZFM4265DCOB	277	E Monolithic Frame
ZFM4265OB	277	E Monolithic Frame
ZFM4286	277	E Monolithic Frame
ZFM4286DC	277	E Monolithic Frame
ZFM4286DCOB	277	E Monolithic Frame
ZFM4286OB	277	E Monolithic Frame
ZFM4838	277	E Monolithic Frame
ZFM4838DC	277	E Monolithic Frame
ZFM4838DCOB	277	E Monolithic Frame
ZFM4838OB	277	E Monolithic Frame
ZFM4845	277	E Monolithic Frame
ZFM4845DC	277	E Monolithic Frame
ZFM4845DCOB	277	E Monolithic Frame
ZFM4845OB	277	E Monolithic Frame
ZFM4855	277	E Monolithic Frame
ZFM4855DC	277	E Monolithic Frame
ZFM4855DCOB	277	E Monolithic Frame
ZFM4855OB	277	E Monolithic Frame
ZFM4865	277	E Monolithic Frame
ZFM4865DC	277	E Monolithic Frame
ZFM4865DCOB	277	E Monolithic Frame
ZFM4865OB	277	E Monolithic Frame
ZFM4886	277	E Monolithic Frame
ZFM4886DC	277	E Monolithic Frame
ZFM4886DCOB	277	E Monolithic Frame
ZFM4886OB	277	E Monolithic Frame
ZFOM1810	280	Encd Sgl Fr
ZFOM1820	280	Encd Sgl Fr
ZFOM1838	281	EOM Frame
ZFOM1845	281	EOM Frame
ZFOM1855	281	EOM Frame
ZFOM1865	281	EOM Frame
ZFOM1886	281	EOM Frame
ZFOM2410	280	EOM Single Frame
ZFOM2420	280	EOM Single Frame
ZFOM2438	281	EOM Frame
ZFOM2438DC	281	EOM Frame
ZFOM2445	281	EOM Two-High Frm
ZFOM2445DC	281	EOM Two-High Frm
ZFOM2455	281	EOM Three-High Frm
ZFOM2455DC	281	EOM Three-High Frm
ZFOM2465	281	EOM Three-High Frm
ZFOM2465DC	281	EOM Three-High Frm
ZFOM2486	281	EOM Four-High Frm
ZFOM2486DC	281	EOM Four-High Frm
ZFOM3010	280	EOM Single Frame
ZFOM3020	280	EOM Single Frame
ZFOM3038	281	EOM Frame
ZFOM3038DC	281	EOM Frame
ZFOM3045	281	EOM Two-High Frm

Style Number	Page	Description	Style Number	Page	Description	Style Number	Page	Description
ZFOM3045DC	281	EOM Two-High Frm	ZJI46	299	I-Junction	ZJL88C	289	Chamf L-Junction
ZFOM3055	281	EOM Three-High Frm	ZJI48	299	I-Junction	ZJL88R	288	Radius L-Junction
ZFOM3055DC	281	EOM Three-High Frm	ZJI55	299	I-Junction	ZJL88S	287	Square L-Junction
ZFOM3065	281	EOM Three-High Frm	ZJI56	299	I-Junction	ZJT222	529	Fr Jct Kit for Healthcr
ZFOM3065DC	281	EOM Three-High Frm	ZJI58	299	I-Junction	ZJT333	290	T-Junction
ZFOM3086	281	EOM Four-High Frm	ZJI66	299	I-Junction	ZJT344	290	T-Junction
ZFOM3086DC	281	EOM Four-High Frm	ZJI68	299	I-Junction	ZJT355	290	T-Junction
ZFOM3610	280	EOM Single Frame	ZJI88	299	I-Junction	ZJT366	290	T-Junction
ZFOM3620	280	EOM Single Frame	ZJL22R	529	Fr Jct Kit for Healthcr	ZJT388	290	T-Junction
ZFOM3638	281	EOM Frame	ZJL23R	529	Fr Jct Kit for Healthcr	ZJT433	291	T-Junction
ZFOM3638DC	281	EOM Frame	ZJL24R	529	Fr Jct Kit for Healthcr	ZJT443	291	T-Junction
ZFOM3645	281	EOM Two-High Frm	ZJL25R	529	Fr Jct Kit for Healthcr	ZJT444	290	T-Junction
ZFOM3645DC	281	EOM Two-High Frm	ZJL26R	529	Fr Jct Kit for Healthcr	ZJT455	290	T-Junction
ZFOM3655	281	EOM Three-High Frm	ZJL33C	289	Chamfered L-Junction	ZJT456	291	T-Junction
ZFOM3655DC	281	EOM Three-High Frm	ZJL33R	288	Radius L-Junction	ZJT458	291	T-Junction
ZFOM3665	281	EOM Three-High Frm	ZJL33S	287	Square L-Junction	ZJT466	290	T-Junction
ZFOM3665DC	281	EOM Three-High Frm	ZJL34C	289	Chamfered L-Junction	ZJT468	291	T-Junction
ZFOM3686	281	EOM Four-High Frm	ZJL34R	288	Radius L-Junction	ZJT488	290	T-Junction
ZFOM3686DC	281	EOM Four-High Frm	ZJL34S	287	Square L-Junction	ZJT533	291	T-Junction
ZFOM4210	280	EOM Single Frame	ZJL35C	289	Chamfered L-Junction	ZJT544	291	T-Junction
ZFOM4220	280	EOM Single Frame	ZJL35R	288	Radius L-Junction	ZJT553	291	T-Junction
ZFOM4238	281	EOM Frame	ZJL35S	287	Square L-Junction	ZJT554	291	T-Junction
ZFOM4238DC	281	EOM Frame	ZJL36C	289	Chamfered L-Junction	ZJT555	290	T-Junction
ZFOM4245	281	EOM Two-High Frm	ZJL36R	288	Radius L-Junction	ZJT566	290	T-Junction
ZFOM4245DC	281	EOM Two-High Frm	ZJL36S	287	Square L-Junction	ZJT568	291	T-Junction
ZFOM4255	281	EOM Three-High Frm	ZJL38C	289	Chamfered L-Junction	ZJT588	290	T-Junction
ZFOM4255DC	281	EOM Three-High Frm	ZJL38R	288	Radius L-Junction	ZJT633	291	T-Junction
ZFOM4265	281	EOM Three-High Frm	ZJL38S	287	Square L-Junction	ZJT644	291	T-Junction
ZFOM4265DC	281	EOM Three-High Frm	ZJL44C	289	Chamf L-Junction	ZJT654	291	T-Junction
ZFOM4286	281	EOM Four-High Frm	ZJL44R	288	Radius L-Junction	ZJT655	291	T-Junction
ZFOM4286DC	281	EOM Four-High Frm	ZJL44S	287	Square L-Junction	ZJT663	291	T-Junction
ZFOM4810	280	EOM Single Frame	ZJL45C	289	Chamf L-Junction	ZJT664	291	T-Junction
ZFOM4820	280	EOM Single Frame	ZJL45R	288	Radius L-Junction	ZJT665	291	T-Junction
ZFOM4838	281	EOM Frame	ZJL45S	287	Square L-Junction	ZJT666	290	T-Junction
ZFOM4838DC	281	EOM Frame	ZJL46C	289	Chamf L-Junction	ZJT688	290	T-Junction
ZFOM4845	281	EOM Two-High Frm	ZJL46R	288	Radius L-Junction	ZJT833	291	T-Junction
ZFOM4845DC	281	EOM Two-High Frm	ZJL46S	287	Square L-Junction	ZJT844	291	T-Junction
ZFOM4855	281	EOM Three-High Frm	ZJL48C	289	Chamf L-Junction	ZJT854	291	T-Junction
ZFOM4855DC	281	EOM Three-High Frm	ZJL48R	288	Radius L-Junction	ZJT855	291	T-Junction
ZFOM4865	281	EOM Three-High Frm	ZJL48S	287	Square L-Junction	ZJT864	291	T-Junction
ZFOM4865DC	281	EOM Three-High Frm	ZJL55C	289	Chamf L-Junction	ZJT865	291	T-Junction
ZFOM4886	281	EOM Four-High Frm	ZJL55R	288	Radius L-Junction	ZJT866	291	T-Junction
ZFOM4886DC	281	EOM Four-High Frm	ZJL55S	287	Square L-Junction	ZJT883	291	T-Junction
ZFP	314	Filler Plate	ZJL56C	289	Chamf L-Junction	ZJT884	291	T-Junction
ZFTE	335	E Tile Remov Tool	ZJL56R	288	Radius L-Junction	ZJT885	291	T-Junction
ZGLST18	334	Fmls Glass Stacker	ZJL56S	287	Square L-Junction	ZJT886	291	T-Junction
ZGLST24	334	Fmls Glass Stacker	ZJL58C	289	Chamf L-Junction	ZJT888	290	T-Junction
ZGLST30	334	Fmls Glass Stacker	ZJL58R	288	Radius L-Junction	ZJV33	298	V-Junction
ZGLST36	334	Fmls Glass Stacker	ZJL58S	287	Square L-Junction	ZJV44	298	V-Junction
ZGLST42	334	Fmls Glass Stacker	ZJL66C	289	Chamf L-Junction	ZJV45	298	V-Junction
ZGLST48	334	Fmls Glass Stacker	ZJL66R	288	Radius L-Junction	ZJV46	298	V-Junction
ZJI22	529	Fr Jct Kit for Healthcr	ZJL66S	287	Square L-Junction	ZJV48	298	V-Junction
ZJI33	299	I-Junction	ZJL68C	289	Chamf L-Junction	ZJV55	298	V-Junction
ZJI44	299	I-Junction	ZJL68R	288	Radius L-Junction	ZJV56	298	V-Junction
ZJI45	299	I-Junction	ZJL68S	287	Square L-Junction	ZJV58	298	V-Junction

Style Number Index, continued

Style Number	Page	Description
ZJV66	298	V-Junction
ZJV68	298	V-Junction
ZJV88	298	V-Junction
ZJX3333	292	X-Junction
ZJX3334	293	X-Junction
ZJX3344	293	X-Junction
ZJX3434	293	X-Junction
ZJX4443	292	X-Junction
ZJX4444	292	X-Junction
ZJX4445	293	X-Junction
ZJX4446	293	X-Junction
ZJX4448	293	X-Junction
ZJX4455	293	X-Junction
ZJX4456	294	X-Junction
ZJX4458	294	X-Junction
ZJX4466	293	X-Junction
ZJX4468	294	X-Junction
ZJX4488	293	X-Junction
ZJX4545	293	X-Junction
ZJX4546	293	X-Junction
ZJX4548	293	X-Junction
ZJX4556	295	X-Junction
ZJX4558	295	X-Junction
ZJX4566	294	X-Junction
ZJX4568	295	X-Junction
ZJX4588	294	X-Junction
ZJX4646	293	X-Junction
ZJX4648	293	X-Junction
ZJX4656	294	X-Junction
ZJX4658	295	X-Junction
ZJX4668	295	X-Junction
ZJX4688	294	X-Junction
ZJX4848	293	X-Junction
ZJX4858	294	X-Junction
ZJX4868	294	X-Junction
ZJX5554	292	X-Junction
ZJX5555	292	X-Junction
ZJX5556	293	X-Junction
ZJX5558	293	X-Junction
ZJX5566	293	X-Junction
ZJX5568	294	X-Junction
ZJX5588	293	X-Junction
ZJX5656	293	X-Junction
ZJX5658	293	X-Junction
ZJX5668	295	X-Junction
ZJX5688	294	X-Junction
ZJX5858	293	X-Junction
ZJX5868	294	X-Junction
ZJX6664	292	X-Junction
ZJX6665	292	X-Junction
ZJX6666	292	X-Junction
ZJX6668	293	X-Junction
ZJX6688	293	X-Junction
ZJX6868	293	X-Junction
ZJX8884	292	X-Junction

Style Number	Page	Description
ZJX8885	292	X-Junction
ZJX8886	292	X-Junction
ZJX8888	292	X-Junction
ZJY333	296	Y-Junction
ZJY444	296	Y-Junction
ZJY445	296	Y-Junction
ZJY446	296	Y-Junction
ZJY448	296	Y-Junction
ZJY455	296	Y-Junction
ZJY456	297	Y-Junction
ZJY458	297	Y-Junction
ZJY466	296	Y-Junction
ZJY468	297	Y-Junction
ZJY488	296	Y-Junction
ZJY554	296	Y-Junction
ZJY555	296	Y-Junction
ZJY556	296	Y-Junction
ZJY558	296	Y-Junction
ZJY566	296	Y-Junction
ZJY568	297	Y-Junction
ZJY588	296	Y-Junction
ZJY654	297	Y-Junction
ZJY664	296	Y-Junction
ZJY665	296	Y-Junction
ZJY666	296	Y-Junction
ZJY668	296	Y-Junction
ZJY688	296	Y-Junction
ZJY854	297	Y-Junction
ZJY864	297	Y-Junction
ZJY865	297	Y-Junction
ZJY884	296	Y-Junction
ZJY885	296	Y-Junction
ZJY886	296	Y-Junction
ZJY888	296	Y-Junction
ZPBC24B	313	Powerkit Base Cvr
ZPBC30B	313	Powerkit Base Cvr
ZPBC36B	313	Powerkit Base Cvr
ZPBC42B	313	Powerkit Base Cvr
ZPBC48B	313	Powerkit Base Cvr
ZPBCJ24B	313	Powerkit Base Cvr
ZPBCJ30B	313	Powerkit Base Cvr
ZPBCJ36B	313	Powerkit Base Cvr
ZPBCJ42B	313	Powerkit Base Cvr
ZPBCJ48B	313	Powerkit Base Cvr
ZPD3678L	285	Pocket Door
ZPD3678R	285	Pocket Door
ZPD4284L	285	Pocket Door
ZPD4284R	285	Pocket Door
ZPD4290L	285	Pocket Door
ZPD4290R	285	Pocket Door
ZPD4890L	285	Pocket Door
ZPD4890R	285	Pocket Door
ZPD4896L	285	Pocket Door
ZPD4896R	285	Pocket Door
ZPDD36144	286	Pocket Door

Style Number	Page	Description
ZPDD42156	286	Pocket Door
ZPDD48168	286	Pocket Door
ZPDG3620	333	Pckt Dr Glass Tile Pkg
ZPDG4220	333	Pckt Dr Glass Tile Pkg
ZPDG4820	333	Pckt Dr Glass Tile Pkg
ZPEDC18B	315	E Desk-Hgt Cav Cvr
ZPEDC24B	315	E Desk-Hgt Cav Cvr
ZPEDC30B	315	E Desk-Hgt Cav Cvr
ZPEDC36B	315	E Desk-Hgt Cav Cvr
ZPEDC42B	315	E Desk-Hgt Cav Cvr
ZPEDC48B	315	E Desk-Hgt Cav Cvr
ZPP19	308	Pwr & Cable Pole
ZPP40	308	Pwr & Cable Pole
ZPP61	308	Pwr & Cable Pole
ZSEAL07	530	Vertical Slot Cover
ZSEAL10	278	Vertical Slot Cover
ZSEAL13	278	Vertical Slot Cover
ZSEAL20	278	Vertical Slot Cover
ZSEAL20DC	278	Vertical Slot Cover
ZSWE1806	331	E Slatwall Tile
ZSWE1810	331	E Slatwall Tile
ZSWE1813	331	E Slatwall Tile
ZSWE1820	331	E Slatwall Tile
ZSWE2406	331	E Slatwall Tile
ZSWE2410	331	E Slatwall Tile
ZSWE2413	331	E Slatwall Tile
ZSWE2420	331	E Slatwall Tile
ZSWE3006	331	E Slatwall Tile
ZSWE3010	331	E Slatwall Tile
ZSWE3013	331	E Slatwall Tile
ZSWE3020	331	E Slatwall Tile
ZSWE3606	331	E Slatwall Tile
ZSWE3610	331	E Slatwall Tile
ZSWE3613	331	E Slatwall Tile
ZSWE3620	331	E Slatwall Tile
ZSWE4206	331	E Slatwall Tile
ZSWE4210	331	E Slatwall Tile
ZSWE4213	331	E Slatwall Tile
ZSWE4220	331	E Slatwall Tile
ZSWE4806	331	E Slatwall Tile
ZSWE4810	331	E Slatwall Tile
ZSWE4813	331	E Slatwall Tile
ZSWE4820	331	E Slatwall Tile
ZTAE1810	324	E Tack Acst Tile
ZTAE1813	324	E Tack Acst Tile
ZTAE1820	324	E Tack Acst Tile
ZTAE2410	324	E Tack Acst Tile
ZTAE2413	324	E Tack Acst Tile
ZTAE2420	324	E Tack Acst Tile
ZTAE3010	324	E Tack Acst Tile
ZTAE3013	324	E Tack Acst Tile
ZTAE3020	324	E Tack Acst Tile
ZTAE3610	324	E Tack Acst Tile
ZTAE3613	324	E Tack Acst Tile
ZTAE3620	324	E Tack Acst Tile

Style Number	Page	Description	Style Number	Page	Description	Style Number	Page	Description
ZTAE4210	324	E Tack Acst Tile	ZTGE2420	332	E Glass Tile Pkg	ZTLS2407	528	Seg Lam Tile for HC
ZTAE4213	324	E Tack Acst Tile	ZTGE3010	332	E Glass Tile Pkg	ZTLS2410	328	Seg Laminate Tile
ZTAE4220	324	E Tack Acst Tile	ZTGE3020	332	E Glass Tile Pkg	ZTLS2413	328	Seg Laminate Tile
ZTAE4810	324	E Tack Acst Tile	ZTGE3610	332	E Glass Tile Pkg	ZTLS2420	328	Seg Laminate Tile
ZTAE4813	324	E Tack Acst Tile	ZTGE3620	332	E Glass Tile Pkg	ZTLS3007	528	Seg Lam Tile for HC
ZTAE4820	324	E Tack Acst Tile	ZTGE4210	332	E Glass Tile Pkg	ZTLS3010	328	Seg Laminate Tile
ZTAM2433	318	E Mono Tack Acst Tile	ZTGE4220	332	E Glass Tile Pkg	ZTLS3013	328	Seg Laminate Tile
ZTAM2440	318	E Mono Tack Acst Tile	ZTGE4810	332	E Glass Tile Pkg	ZTLS3020	328	Seg Laminate Tile
ZTAM2450	318	E Mono Tack Acst Tile	ZTGE4820	332	E Glass Tile Pkg	ZTLS3607	528	Seg Lam Tile for HC
ZTAM2460	318	E Mono Tack Acst Tile	ZTHE1810	324	E HP Acst Tile	ZTLS3610	328	Seg Laminate Tile
ZTAM2481	318	E Mono Tack Acst Tile	ZTHE1813	324	E HP Acst Tile	ZTLS3613	328	Seg Laminate Tile
ZTAM3033	318	E Mono Tack Acst Tile	ZTHE1820	324	E HP Acst Tile	ZTLS3620	328	Seg Laminate Tile
ZTAM3040	318	E Mono Tack Acst Tile	ZTHE2410	324	E HP Acst Tile	ZTLS4207	528	Seg Lam Tile for HC
ZTAM3050	318	E Mono Tack Acst Tile	ZTHE2413	324	E HP Acst Tile	ZTLS4210	328	Seg Laminate Tile
ZTAM3060	318	E Mono Tack Acst Tile	ZTHE2420	324	E HP Acst Tile	ZTLS4213	328	Seg Laminate Tile
ZTAM3081	318	E Mono Tack Acst Tile	ZTHE3010	324	E HP Acst Tile	ZTLS4220	328	Seg Laminate Tile
ZTAM3633	318	E Mono Tack Acst Tile	ZTHE3013	324	E HP Acst Tile	ZTLS4807	528	Seg Lam Tile for HC
ZTAM3640	318	E Mono Tack Acst Tile	ZTHE3020	324	E HP Acst Tile	ZTLS4810	328	Seg Laminate Tile
ZTAM3650	318	E Mono Tack Acst Tile	ZTHE3610	324	E HP Acst Tile	ZTLS4813	328	Seg Laminate Tile
ZTAM3660	318	E Mono Tack Acst Tile	ZTHE3613	324	E HP Acst Tile	ZTLS4820	328	Seg Laminate Tile
ZTAM3681	318	E Mono Tack Acst Tile	ZTHE3620	324	E HP Acst Tile	ZTME1810	330	E Markerboard Tile
ZTAM4233	318	E Mono Tack Acst Tile	ZTHE4210	324	E HP Acst Tile	ZTME1820	330	E Markerboard Tile
ZTAM4240	318	E Mono Tack Acst Tile	ZTHE4213	324	E HP Acst Tile	ZTME2410	330	E Markerboard Tile
ZTAM4250	318	E Mono Tack Acst Tile	ZTHE4220	324	E HP Acst Tile	ZTME2420	330	E Markerboard Tile
ZTAM4260	318	E Mono Tack Acst Tile	ZTHE4810	324	E HP Acst Tile	ZTME3010	330	E Markerboard Tile
ZTAM4281	318	E Mono Tack Acst Tile	ZTHE4813	324	E HP Acst Tile	ZTME3020	330	E Markerboard Tile
ZTAM4833	318	E Mono Tack Acst Tile	ZTHE4820	324	E HP Acst Tile	ZTME3610	330	E Markerboard Tile
ZTAM4840	318	E Mono Tack Acst Tile	ZTHM2433	319	E Mono HP Acst Tile	ZTME3620	330	E Markerboard Tile
ZTAM4850	318	E Mono Tack Acst Tile	ZTHM2440	319	E Mono HP Acst Tile	ZTME4210	330	E Markerboard Tile
ZTAM4860	318	E Mono Tack Acst Tile	ZTHM2450	319	E Mono HP Acst Tile	ZTME4220	330	E Markerboard Tile
ZTAM4881	318	E Mono Tack Acst Tile	ZTHM2460	319	E Mono HP Acst Tile	ZTME4810	330	E Markerboard Tile
ZTC102	300	Ext Steel Top Cap	ZTHM2481	319	E Mono HP Acst Tile	ZTME4820	330	E Markerboard Tile
ZTC108	300	Ext Steel Top Cap	ZTHM3033	319	E Mono HP Acst Tile	ZTRIM18	323	Horizontal Tile Trim
ZTC54	300	Ext Steel Top Cap	ZTHM3040	319	E Mono HP Acst Tile	ZTRIM24	323	Horizontal Tile Trim
ZTC60	300	Ext Steel Top Cap	ZTHM3050	319	E Mono HP Acst Tile	ZTRIM30	323	Horizontal Tile Trim
ZTC66	300	Ext Steel Top Cap	ZTHM3060	319	E Mono HP Acst Tile	ZTRIM36	323	Horizontal Tile Trim
ZTC72	300	Ext Steel Top Cap	ZTHM3081	319	E Mono HP Acst Tile	ZTRIM42	323	Horizontal Tile Trim
ZTC78	300	Ext Steel Top Cap	ZTHM3633	319	E Mono HP Acst Tile	ZTRIM48	323	Horizontal Tile Trim
ZTC84	300	Ext Steel Top Cap	ZTHM3640	319	E Mono HP Acst Tile	ZTSE1806	327	E Non-Tackable Tile
ZTC90	300	Ext Steel Top Cap	ZTHM3650	319	E Mono HP Acst Tile	ZTSE1810	327	E Non-Tackable Tile
ZTC96	300	Ext Steel Top Cap	ZTHM3660	319	E Mono HP Acst Tile	ZTSE1813	327	E Non-Tackable Tile
ZTDE2420	327	E Non-Tack Tile	ZTHM3681	319	E Mono HP Acst Tile	ZTSE1820	327	E Non-Tackable Tile
ZTDE3020	327	E Non-Tack Tile	ZTHM4233	319	E Mono HP Acst Tile	ZTSE2406	327	E Non-Tackable Tile
ZTDE3620	327	E Non-Tack Tile	ZTHM4240	319	E Mono HP Acst Tile	ZTSE2407	527	E Laminate Tile
ZTDE4220	327	E Non-Tack Tile	ZTHM4250	319	E Mono HP Acst Tile	ZTSE2410	327	E Non-Tack Tile
ZTDE4820	327	E Non-Tack Tile	ZTHM4260	319	E Mono HP Acst Tile	ZTSE2413	327	E Non-Tack Tile
ZTFE1820	327	E Non-Tack Tile	ZTHM4281	319	E Mono HP Acst Tile	ZTSE2420	327	E Non-Tack Tile
ZTFE2420	327	E Non-Tack Tile	ZTHM4833	319	E Mono HP Acst Tile	ZTSE3006	327	E Non-Tack Tile
ZTFE3020	327	E Non-Tack Tile	ZTHM4840	319	E Mono HP Acst Tile	ZTSE3007	527	E Laminate Tile
ZTFE3620	327	E Non-Tack Tile	ZTHM4850	319	E Mono HP Acst Tile	ZTSE3010	327	E Non-Tack Tile
ZTFE4220	327	E Non-Tack Tile	ZTHM4860	319	E Mono HP Acst Tile	ZTSE3013	327	E Non-Tack Tile
ZTFE4820	327	E Non-Tack Tile	ZTHM4881	319	E Mono HP Acst Tile	ZTSE3020	327	E Non-Tack Tile
ZTGE1810	332	E Glass Tile Pkg	ZTLS1810	328	Seg Laminate Tile	ZTSE3606	327	E Non-Tack Tile
ZTGE1820	332	E Glass Tile Pkg	ZTLS1813	328	Seg Laminate Tile	ZTSE3607	527	E Laminate Tile
ZTGE2410	332	E Glass Tile Pkg	ZTLS1820	328	Seg Laminate Tile	ZTSE3610	327	E Non-Tack Tile

Style Number Index, continued

Style Number	Page	Description
ZTSE3613	327	E Non-Tack Tile
ZTSE3620	327	E Non-Tack Tile
ZTSE4206	327	E Non-Tack Tile
ZTSE4207	527	E Laminate Tile
ZTSE4210	327	E Non-Tack Tile
ZTSE4213	327	E Non-Tack Tile
ZTSE4220	327	E Non-Tack Tile
ZTSE4806	327	E Non-Tack Tile
ZTSE4807	527	E Laminate Tile
ZTSE4810	327	E Non-Tack Tile
ZTSE4813	327	E Non-Tack Tile
ZTSE4820	327	E Non-Tack Tile
ZTTBRKTFP	532	Flat MT Top Brkt Pkg
ZTTBRKTUM24	532	UT Top Bracket
ZTTBRKTUM30	532	UT Top Bracket
ZTTBRKTUM36	532	UT Top Bracket
ZTTBRKTUM42	532	UT Top Bracket
ZTTBRKTUM48	532	UT Top Bracket
ZTWE1810	329	E Wood Tile
ZTWE1813	329	E Wood Tile
ZTWE1820	329	E Wood Tile
ZTWE2410	329	E Wood Tile
ZTWE2413	329	E Wood Tile
ZTWE2420	329	E Wood Tile
ZTWE3010	329	E Wood Tile
ZTWE3013	329	E Wood Tile
ZTWE3020	329	E Wood Tile
ZTWE3610	329	E Wood Tile
ZTWE3613	329	E Wood Tile
ZTWE3620	329	E Wood Tile
ZTWE4210	329	E Wood Tile
ZTWE4213	329	E Wood Tile
ZTWE4220	329	E Wood Tile
ZTWE4810	329	E Wood Tile
ZTWE4813	329	E Wood Tile
ZTWE4820	329	E Wood Tile
ZTWM1833	320	E Mono Wood Tile
ZTWM1833H	322	E Mono Wood Tile
ZTWM1840	320	E Mono Wood Tile
ZTWM1840H	322	E Mono Wood Tile
ZTWM1850	320	E Mono Wood Tile
ZTWM1850H	322	E Mono Wood Tile
ZTWM1860	321	E Mono Wood Tile
ZTWM1860H	323	E Mono Wood Tile
ZTWM1881	321	E Mono Wood Tile
ZTWM1881H	323	E Mono Wood Tile
ZTWM2433	320	E Mono Wood Tile
ZTWM2433H	322	E Mono Wood Tile
ZTWM2440	320	E Mono Wood Tile
ZTWM2440H	322	E Mono Wood Tile
ZTWM2450	320	E Mono Wood Tile
ZTWM2450H	322	E Mono Wood Tile
ZTWM2460	321	E Mono Wood Tile
ZTWM2460H	323	E Mono Wood Tile
ZTWM2481	321	E Mono Wood Tile

Style Number	Page	Description
ZTWM2481H	323	E Mono Wood Tile
ZTWM3033	320	E Mono Wood Tile
ZTWM3033H	322	E Mono Wood Tile
ZTWM3040	320	E Mono Wood Tile
ZTWM3040H	322	E Mono Wood Tile
ZTWM3050	320	E Mono Wood Tile
ZTWM3050H	322	E Mono Wood Tile
ZTWM3060	321	E Mono Wood Tile
ZTWM3060H	323	E Mono Wood Tile
ZTWM3081	321	E Mono Wood Tile
ZTWM3081H	323	E Mono Wood Tile
ZTWM3633	320	E Mono Wood Tile
ZTWM3633H	322	E Mono Wood Tile
ZTWM3640	320	E Mono Wood Tile
ZTWM3640H	322	E Mono Wood Tile
ZTWM3650	320	E Mono Wood Tile
ZTWM3650H	322	E Mono Wood Tile
ZTWM3660	321	E Mono Wood Tile
ZTWM3660H	323	E Mono Wood Tile
ZTWM3681	321	E Mono Wood Tile
ZTWM3681H	323	E Mono Wood Tile
ZTWM4233	320	E Mono Wood Tile
ZTWM4233H	322	E Mono Wood Tile
ZTWM4240	320	E Mono Wood Tile
ZTWM4240H	322	E Mono Wood Tile
ZTWM4250	320	E Mono Wood Tile
ZTWM4250H	322	E Mono Wood Tile
ZTWM4260	321	E Mono Wood Tile
ZTWM4260H	323	E Mono Wood Tile
ZTWM4281	321	E Mono Wood Tile
ZTWM4281H	323	E Mono Wood Tile
ZTWM4833	320	E Mono Wood Tile
ZTWM4833H	322	E Mono Wood Tile
ZTWM4840	320	E Mono Wood Tile
ZTWM4840H	322	E Mono Wood Tile
ZTWM4850	320	E Mono Wood Tile
ZTWM4850H	322	E Mono Wood Tile
ZTWM4860	321	E Mono Wood Tile
ZTWM4860H	323	E Mono Wood Tile
ZTWM4881	321	E Mono Wood Tile
ZTWM4881H	323	E Mono Wood Tile
ZUCANT	404	UN Sys OM Cantilever
ZWCB	405	Corner Wrfs Bracket
ZWM13	540	Vertical Wire Mgr
ZWM20	540	Vertical Wire Mgr
ZWS86	302	Wall-Attach Brkt

Trademark List

™/® The following is a non-exhaustive list of trademarks and registered trademarks for products of Steelcase Inc. or one of its related corporate entities: Agree, Airtouch, Alight, Amia, Answer, Apprise, Aspekt, Avenir, Await, B-Free, Ballet, Bassline, Bindu, Bivi, Bix, Bottomline, Brody, Buoy, Cachet, Campfire, Capa, CF Series, CG_1, Chord, Circa, Clipper, Cobi, Collaboration, Convene, Coupe, Cura, Currency, dash, Divisio, Duo, E-Table 2, Edge Series, Elbrook, Elective Elements, Embold, Empath, Everwall, Exponents, Folio, FrameOne, Gesture, Groupwork, Host, Hosu, i2i, Jenny, Kart, Kathryn, Kick, Lagunitas, Leap, Leela, LessThanFive, LiveBack, LiveSeat, Mackinac, Marien152, Max-Stacker, media:scape, Migration, Millbrae, Mineral, Mitra, Montage, Montara650, MoreThanFive, Move, Node, Ocular, Ology, Opus, Paperflo, Passerelle, Player, Pocket, Potrero415, QiVi, Radia, Regard, Relay, Reply, Ripple, Roam, Sarto, Scoop, Sebastopol, Senti Series, Senza, Shortcut, Sidewalk, Siento, Sieste, SILQ, Soffio, Sorrel, SOTO, Steelcase Eclipse, Steelcase Flex, Steelcase Karman, Steelcase Relay, Steelcase Rise, Steelcase Series, Surround, SW_1, Switch, Sync, Tava, Tenor, Think, Thoughtful, Thread, Together, Train, Trees, Turnstone, Umami, Underscore, V.I.A., Verb, Verge, Verlay, Victor2, Visalia, WorkValet, and X-tenz.

™/® The following are trademarks or registered trademarks of AMQ Solutions, LLC: 3F, Activ, Amobi, Bixby, Bodi, Cluvo, Concur, Embank, FL-X, Iline, Jaku, Kinex, Personality Plus, Revi, S-Series, Siya, Tektis, Tizu, Uptake, and Zilo.

™/® The following are trademarks or registered trademarks of Orangebox Ltd., Cardiff, UK: Air3, Aspect, Avi, Away from the Desk, Border, Campers & Dens, Coppice, Cubb, Kirm, On the QT, Ramsey, Skomer, Sully, Track-B, and Vale.

™/® The following are trademarks or registered trademarks of Viccarbe Habitat, S.L.: Aleta, Cambio, Designed in The Sun, Foro, Funda, Holy Day, Kelly, Last Minute, Noha, Savina, Sistema, Sistema, Viable, and Wrapp.

® The following are registered brands of Steelcase Inc. and its family of companies: Steelcase, AMQ, Coalesse, Designtex, Halcon, Orangebox, Smith System, and Viccarbe.

® The following registered trademarks are under license from AWI Licensing Company, Dover, DE: SoundScapes, DuraBrite, BioBlock, and Armstrong.

® The following registered trademarks are under license from Byrne Electrical, Rockford, MI: Interport, Mini-Port, Axil Z, and Ellora.

® The following is a registered trademark of DuPont, Wilmington, DE: Corian.

® The following is a registered trademark of Genlyte Thomas Company, Louisville, KY: Lightolier.

® The following is a registered trademark of Hilti Corporation, FL-9494 Schaan, Principality of Liechtenstein: Hilti.

® The following is a registered trademark of Leviton Manufacturing Company, Little Neck, NY: Decora.

® The following is a registered trademark of Mechanical Plastics Corp, Elmsford, NY: Toggle.

® The following is a registered trademark of Microsoft Corporation, Redmond, WA: Microsoft.

® The following are registered trademarks of Orangebox Ltd., Cardiff, UK: Orangebox.

® The following is a registered trademark of Panduit Corporation, Lockport, IL: Panduit.

® The following is a registered trademark of Trav (Press), Cuneo, Italy: Assisa.

® The following is a registered trademark of Virtual Ink, Boston, MA: mimioActive.

® The following registered trademarks are under license from Wilkhahn Furniture Products: Avera, Senzo, Versal, and Wilkhahn FS.

® The following are registered trademarks of Polyvision Corp: Flow, Motif, Polyvision, Sans, and Serif.

® The following is a registered trademark of Wilsonart International, Temple, TX: Chemsurf.

® The following is a registered trademark of Wiremold, West Hartford, CT: Wiremold.

® The following is a registered trademark of EMU Group S.P.A., Perugia, Italy: EMU.

® The following is a registered trademark of Security People, Inc.: Digilock.

® The following are registered trademarks of Natural Capital Partners Europe Limited: CarbonNeutral and the CarbonNeutral Certified logo.

™ The following is a trademark of Microsoft Corporation, Redmond, WA: Windows.

™ The following is a trademark of Rodman Industries, Inc., Oconomowoc, WI: ResinCore1.

™ The following is a trademark of Ultrafabrics, LLC, Elmsford, NY: Ultraleather.

™ The following trademarks are under license from Wilkhahn Furniture products: Cana, Linus, Logon, Picto, Range, Stitz, Thema, Timetable, and Tubis.

™ The following trademarks are under license from Walter Knoll: Andoo, Bob, Lazlo, Lox, Ribbon, and Together.

™ The following trademarks are under license from PP Mobler: Bar and Flag Halyard.

™ The following trademarks are under license from Carl Hansen: Elbow, Paddle, Shell, Wing, and Wishbone.

™ The following trademarks are under license from Cambridge Sound Management, LLC Cambridge, MA: QtPro Soundmasking, Qt Quiet Technology, and Sonet Qt.

™ The following is a trademark of Electri-Cable Assemblies, Shelton, CT: Interact.

™ The following is a trademark of Clestra Hauserman: IRYS.

™ The following is a trademark of Wiesner-Hager Möbel GmbH: Nooi.

™ The following are trademarks of Polyvision: Accord, a3, e3, Boundri, and Nota.

™ The following is a trademark of Bostock Company, Inc: SnapCab.

™ The following is a trademark of Williams-Sonoma, Inc: West Elm.

™ The following is a trademark of Elena Marquina Testor: nanimarquina.

™ The following is a trademark of Forbo International SA: Forbo.

Trademarks used herein are the property of Steelcase Inc. or their respective owners.