
Elective Elements Parametric 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.

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Understanding Elective Elements Parametric

Application Topics

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Tackboards	75
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Specifying Elective Elements Parametric

Worksurfaces	85
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Surface Materials

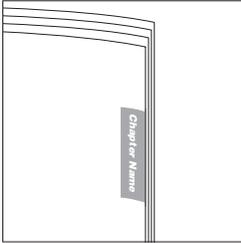
213

Resources

225

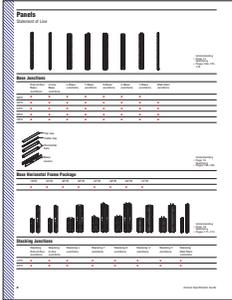
Ten Tips: How to Get the Most Out of This Book

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

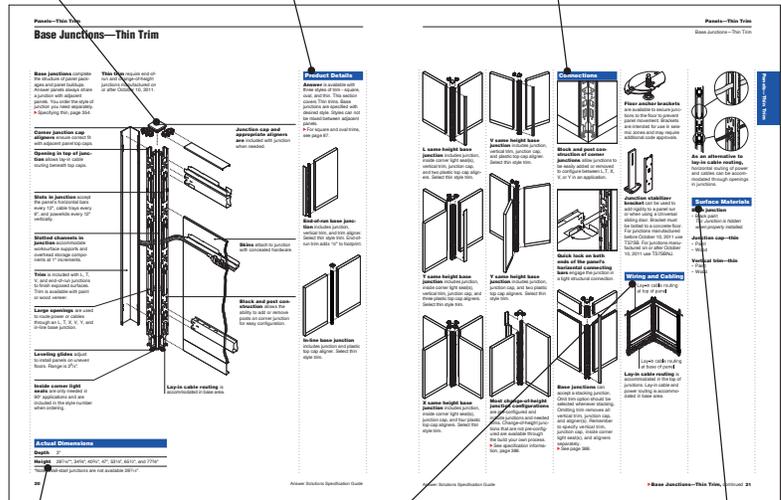
Study the product detail pages in the *Understanding* section to learn everything an expert knows about specific products. Each product detail page in this section contains the following features, where applicable:

- 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.

Base Horizontal Frame Packages—Thin Trim
Full Round Bullnose

Standard Includes

- Standard 1/2" x 1/2" x 1/2" x 1/2" aluminum extrusion
- Base with built-in bullnose on 1/2" x 1/2" x 1/2" x 1/2" panel piece
- Base with built-in bullnose on 1/2" x 1/2" x 1/2" x 1/2" panel piece
- Standard 1/2" x 1/2" x 1/2" x 1/2" aluminum extrusion

Options

Options	Unit Price	Required to Specify
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code

Required to Specify

Options	Unit Price	Required to Specify
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code

Specification Information

Style Number	Price
100	\$100
200	\$200
300	\$300
400	\$400
500	\$500
600	\$600
700	\$700
800	\$800
900	\$900
1000	\$1000

Options

Options	Unit Price	Required to Specify
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code

Related Products

Options	Unit Price	Required to Specify
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code
Paint (see page 10)	No cost	Specify with color code

Tip 6

Required to Specify

Specify with *Customiz Stain*

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

i

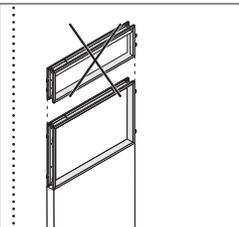
Tip 7

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 need to find the page that has more details about the product.

Additional Resources

Elective Elements

Parametric products are supported with informational materials, tools, and software to help you plan, specify, and order an installation efficiently.

FSC CoC Certification

Steelcase Wood harvesting practices are just one of the steps in achieving Forest Stewardship Council Chain of Custody (FSC CoC) certification. FSC certified wood (veneer and core) is available on most Steelcase wood products through the Specials RFQ process.

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.

Planning Ideas is your resource to help inspire, envision, and plan Steelcase wood solutions.

► See www.steelcase.com, resources, design center, planning ideas.

Wood Solutions

Interactive Tool has everything you need to talk about wood solutions combined in one interactive tool. www.steelcase.com/woodinteractive

Printed Materials

Surface Materials Reference Manual

This publication provides:

- An explanation of the surface materials
- "Available on" matrices
- Surface material selection listing
- Technical data for surface materials
- Surface material care and cleaning instructions

Hard Surfaces Card

The card provides an overview of:

- Finish levels
- An explanation of Flat Cut, Rift Cut and Quarter Cut
- Veneer lay-up techniques on exterior surfaces
- Wood finishes
- Certifications

Form number 09-0000483

Specification Guides

The following Specification Guides contain panels, supports, complementing tables, and complementing desk and seating that work with Elective Elements Parametric:

Montage Solutions Specification Guide

Answer Solutions Specification Guide

Architectural Solutions Specification Guide

Seating Specification Guide

Steelcase Worktools Specification Guide

V.I.A. Specification Guide

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 ProjectSymbols 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.

Digital Publications

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

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 e-mail 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.

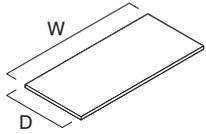
For information about Steelcase, the name of your nearest Steelcase dealer, or for product literature, call 1.800.333.9939 or visit our Web site: www.steelcase.com.

Sustainability

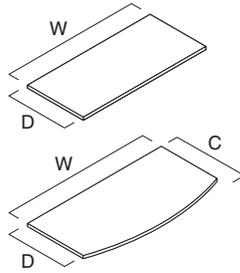
At Steelcase, we believe business can be a force for good. We create long-lasting products that are better for people and better for the planet. Our products and operations use life cycle thinking to meet our commitment to reducing climate change. This commitment is reinforced by practices such as designing 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/ProductEnvironmentalProfiles>, 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*.

Statement of Line

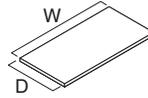
Worksurfaces



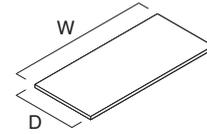
Straight Worksurfaces
 Parametric Depth: 18"–36"
 Parametric Width: 15"–120"
 Understanding
 ▶ Page 40
 Specifying
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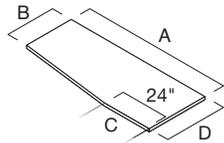
Desk Worksurfaces
 Parametric Depth:
 • Straight Front 24"–36"
 • Bow Front 24/30"–36/42"
 Parametric Width: 30"–114"
 Understanding
 ▶ Page 40
 Specifying
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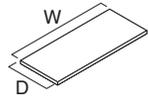
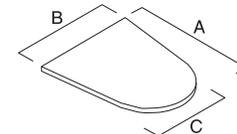
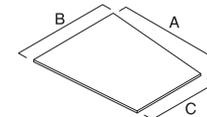
Return Worksurfaces
 Parametric Depth: 18"–30"
 Parametric Width: 18"–120"
 Understanding
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 Specifying
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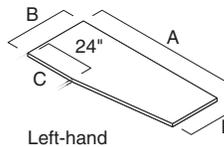
Desk Return Worksurfaces
 Parametric Depth: 30"–36"
 Parametric Width: 36"–72"
 Understanding
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 Specifying
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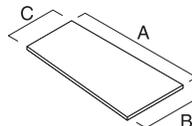
Right-hand



Bridge Worksurfaces
 Parametric Depth: 18"–30"
 Parametric Width: 30"–102"
 Understanding
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 Specifying
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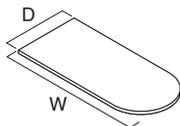


Left-hand

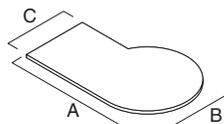


Single Tapered Run-Off Worksurfaces
 Parametric Depth B: 30"–36"
 Parametric Depth D: Calculated
 Parametric Width A: 60"–120"
 Parametric Width C: 24"–30"
 Understanding
 ▶ Page 42
 Specifying
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Double Tapered Run-Off Worksurfaces
 Parametric Depth B: 30"–42"
 Parametric Depth C: Calculated
 Parametric Width A: 36"–90"
Tip: Available in straight and rounded shapes.
 Understanding
 ▶ Page 42
 Specifying
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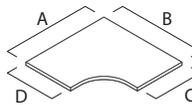


Bullet Worksurfaces
 Parametric Depth: 18"–36"
 Parametric Width:
 • Freestanding 30"–120"
 • Run-Off 30"–90"
 Understanding
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 Specifying
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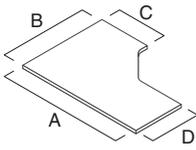


Right-hand Unit

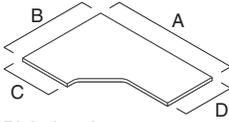
P-Top Worksurfaces
 Parametric Depth C: 24"–36"
 Parametric Depth B: 30"–48"
 Parametric Width A:
 • Freestanding 54"–96"
 • Run-Off 54"–90"
 Understanding
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Corner Worksurfaces
 Parametric Depth C: 18"–36"
 Parametric Depth D: 18"–36"
 Parametric Width A: 36"–48"
 Parametric Width B: Calculated
Tip: Available in straight or curved fronts.
 Understanding
 ▶ Page 44
 Specifying
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Left-hand



Right-hand

Extended Corner Worksurfaces

Parametric Depth C: 18"–36"

Parametric Depth D: 18"–36"

Parametric Width A: 36"–120"

Parametric Width B: 36"–48"

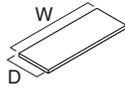
Tip: Available in straight or curved fronts.

Understanding

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Specifying

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Transaction Worksurfaces

Parametric Depth:

- 12"–16" for Use with Answer

- 13"–16" for Use with Montage

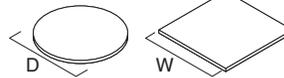
Parametric Width: 18"–120"

Understanding

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Specifying

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Personal Table Tops

Round Personal Top Parametric

Diameter: 24"–60"

Square Personal Top Parametric

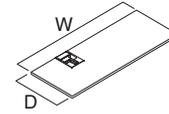
Width: 24"–60"

Understanding

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Common Tops for Height-Adjustable Desk Application

Parametric Depth: 18"–24"

Parametric Width: 24"–120"

Understanding

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Specifying

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Statement of Line

Worksurface Supports

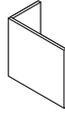


Plinth Base End Panel

Parametric Depth: 15"–36"
 Parametric Width: 21.0000"–
 39.5071"

Understanding

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- ▶ Specifying
- ▶ Page 146



Left-hand



Right-hand

L-Shape End Panel

Parametric Height: 21.0000"–
 39.5071"

Parametric Depth: 15"–36"
 Parametric Width: 15"–18"

Understanding

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- ▶ Specifying
- ▶ Page 148



Left-hand



Right-hand

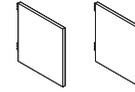
J-Shape End Panel

Parametric Height: 27.2500"–
 39.5071"

Parametric Depth: 24"–36"
 Parametric Width: 15"–18"

Understanding

- ▶ Page 58
- ▶ Specifying
- ▶ Page 150



On-Module End Panel

Parametric Height: 21.0000"–
 39.5071"

Parametric Depth: 15"–36"

Understanding

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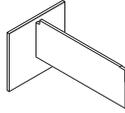


Free Support End Panel

Parametric Depth: 18"–36"
 Parametric Width: 27.0000"–
 39.5071"

Understanding

- ▶ Page 60
- ▶ Specifying
- ▶ Page 154



Extended T-Shape End Panel for Use with Freestanding Bullet Worksurfaces

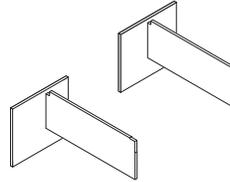
Panel

- Parametric Height: 27.0000"–
 28.5039"

- Parametric Depth: 18"–36"
- Width of Panel: Calculated Worksurface
- Parametric Width: 44"–120"

Understanding

- ▶ Page 60
- ▶ Specifying
- ▶ Page 156



Extended T-Shape End Panel for Use with Freestanding P-Top Worksurfaces

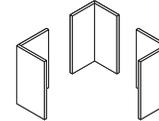
Panel

- Parametric Height: 27.0000"–
 28.5039"

- Parametric Depth C: 24"–36"
- Width of Panel: Calculated Worksurface
- Parametric Depth B: 30"–48"
- Parametric Width: 54"–120"

Understanding

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- ▶ Specifying
- ▶ Page 158



Corner Support Kit

Parametric Height: 27.0000"–
 28.5039"

Support Left

Depth x Width: 15" x 15"

Support Center

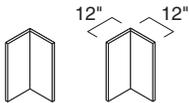
Depth x Width: 12" x 12"

Support Right

Depth x Width: 15" x 15"

Understanding

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- ▶ Page 160



Rear L-Shape Corner Support

Parametric Height: 27.0000"–
 28.5039"

Depth x Width: 12" x 12"

Understanding

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- ▶ Specifying
- ▶ Page 162



T-Shape End Panel

Parametric Height: 4.5221"–
 10.8213"

Parametric Depth: 18"–42"
 Width: 12"

Understanding

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- ▶ Specifying
- ▶ Page 164



Left-hand
shown

L-Shape Above Storage End Panel

Parametric Height: 4.5221"–
 10.8213"

Parametric Depth: 18"–36"
 Parametric Width: 15"–18"

Understanding

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- ▶ Specifying
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Perpendicular Tether Support Panel

Panel

- Parametric Height: 4.5221"–
 10.8213"

Worksurface

- Upper Worksurface

Depth: 24"–36"

- Lower Worksurface

Depth: 18"–36"

Understanding

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- ▶ Specifying
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**Center Support Panel**

Parametric Height: 21.0000"–
39.5071"

Parametric Depth: 8"–18"

Understanding

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Specifying

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**Filler Panel**

Depth: 5 $\frac{3}{8}$ "

Parametric Width: 27.0000"–

39.5071"

Understanding

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Specifying

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**Full-Height Modesty Panel**

Parametric Height: 21.0000"–

39.5071"

Parametric Width: 15"–120"

Understanding

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Specifying

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**Bridge Modesty Panel**
Panel

• Parametric Height: 27.0000"–
39.5071"

• Width of Panel: Calculated

Worksurface

• Parametric Width: 30"–102"

Understanding

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Specifying

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**Desk Modesty Panel**

Parametric Height: 10.0000"–

19.0000"

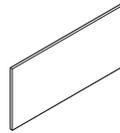
Parametric Width: 42"–120"

Understanding

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Specifying

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**Freeform Hanging Modesty Panel**

Parametric Height: 10.0000"–

19.0000"

Parametric Width: 15"–90"

Understanding

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Specifying

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**Hanging Modesty Panel
for Use with Bullet Run-Off
Worksurfaces**
Panel

• Parametric Height: 10.0000"–
19.0000"

• Width of Panel: Calculated

Worksurface

• Parametric Depth:

- Depth of Adjacent

Worksurface: 18"–36"

- Depth B of Bullet

Run-Off: 18"–36"

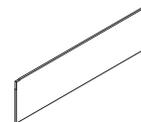
• Parametric Width: 30"–93"

Understanding

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Specifying

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**Hanging Modesty Panel
for Use with P-Top Run-Off
Worksurfaces**
Panel

• Parametric Height: 10.0000"–
19.0000"

• Width of Panel: Calculated

Worksurface

• Parametric Depth:

- Depth of Adjacent

Worksurface: 18"–36"

- Depth B of P-Top

Run-Off: 30"–48"

- Depth C of P-Top

Run-Off: 24"–36"

• Parametric Width: 54"–93"

Understanding

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Specifying

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**Hanging Modesty Panel
for Use with Double Taper
Run-Off Worksurfaces**
Panel

• Parametric Height: 10.0000"–
19.0000"

• Width of Panel: Calculated
Worksurface

• Parametric Depth:

- Depth of Adjacent

Worksurface: 18"–36"

- Depth B of Double

Taper Run-Off: 30"–42"

• Parametric Width: 30"–93"

Understanding

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Specifying

▶ Page 186

**Glass Desk Modesty Panel**

• Parametric Height: 10.0000"–
19.0000"

• Width of Panel: Calculated
Worksurface

• Parametric Width: 27"–114"

Understanding

▶ Page 72

Specifying

▶ Page 188

**Glass Modesty Panel
for Use with Run-Off Applications**
Panel

• Parametric Height: 10.0000"–
19.0000"

• Width of Panel: Calculated

Worksurface

• Parametric Width: 27"–114"

Understanding

▶ Page 72

Specifying

▶ Page 189

**Glass Hanging Modesty Panel
for Use with Bullet Run-Off
Worksurfaces**
Panel

• Parametric Height: 10.0000"–
19.0000"

• Width of Panel: Calculated
Worksurface

• Parametric Depth:

- Depth of Adjacent

Worksurface: 18"–36"

- Depth B of Bullet

Run-Off: 18"–36"

• Parametric Width: 30"–72"

Understanding

▶ Page 72

Specifying

▶ Page 190

Statement of Line, Worksurface Supports, continued



Glass Hanging Modesty Panel for Use with P-Top Run-Off Worksurfaces

- Panel
- Parametric Height: 10.0000"–19.0000"
 - Width of Panel: Calculated
- Worksurface
- Parametric Depth
 - Depth of Adjacent Worksurface: 18"–36"
 - Depth B of Double Taper Run-Off: 30"–48"
 - Depth C of P-Top Run-Off: 24–36"
 - Parametric Width: 54"–72"
- Understanding
- ▶ Page 72
- Specifying
- ▶ Page 191



Glass Hanging Modesty Panel for Use with Double Taper Run-Off Worksurfaces

- Panel
- Parametric Height: 10.0000"–19.0000"
 - Width of Panel: Calculated
- Worksurface
- Parametric Depth
 - Depth of Adjacent Worksurface: 18"–36"
 - Depth B of Double Taper Run-Off: 30"–42"
 - Parametric Width: 30"–72"
- Understanding
- ▶ Page 72
- Specifying
- ▶ Page 192



Freeform Glass Modesty Panel

- Parametric Height: 10.0000"–19.0000"
- Parametric Width: 24"–72"
- Understanding
- ▶ Page 72
- Specifying
- ▶ Page 193

Statement of Line

Tackboards



Wall-Mounted Tackboards

Parametric Width: 24"–114"

Parametric Height: 12"–47½"

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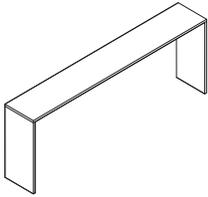
Specifying

▶ Page 196

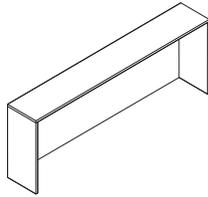
Statement of Line

Storage

Without back panel



With back panel

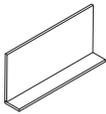


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 Specifying
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File Surround

	External Dimensions	Internal Dimensions
Parametric Depth	15.2360"–59.9170"	15"–58¼"
Parametric Width	16.5490"–359.9730"	15"–358⅝"
Parametric Height	17.4310"–67.2860"	16"–65.8550"

Tip: Available parametrically in 1/16" increments.



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 Specifying
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Understanding
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Floating Shelf with Shelf Back Panel

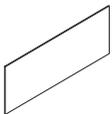
Parametric Depth	6"–15"
Parametric Width	18"–120"
Parametric Height	7"–48"
Thickness	¾"

Tip: Available parametrically in 1/16" increments.

Upside Down Floating Shelf with Shelf Back Panel

Parametric Depth	6"–15"
Parametric Width	18"–120"
Parametric Height	7"–24"
Thickness	¾"

Tip: Available parametrically in 1/16" increments.



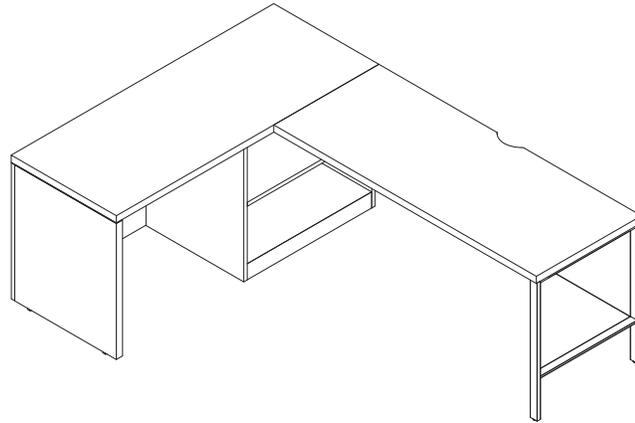
Understanding
 ▶ Page 82
 Specifying
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Back Panel For Use with Any Depth Floating Shelf

Parametric Width	18"–120"
Parametric Height	8"–48"
Thickness	¾"

Tip: Available parametrically in 1/16" increments.

Elective Elements Parametric includes worksurfaces, modesty panels, end panels, and wall-mounted tackboards. These products have the ability to flex dimensionally by 1/16" increments for depths and widths, and an unlimited increment for heights. Each product has its own parametric range that the dimensions can flex to. This enhanced flexibility within the products allow them to work endlessly to fit any dimensional need.



Specification and Design Planning

Specification

Elective Elements Parametric can be specified through SmartTools and Hedberg. Specification through SmartTools is highly recommended to ensure correct fit and function of the products. SmartTools has also been designed to ease specification while planning with the products.

Using Hedberg to specify Elective Elements Parametric is not recommended, as there is a risk of incorrect specification and misalignment of the products. Hedberg should only be used to specify when a small change is needed and a SmartTools spec has already been created.

Blending Elective Elements Parametric with Elective Elements

Planning with both Elective Elements and Elective Elements Parametric products is available and recommended. The general rule around using Elective Elements Parametric with Elective Elements is:

– **Elective Elements Parametric worksurfaces cannot connect to Elective Elements end panels and modesty panels. They can only connect to Elective Elements Parametric end panels and modesty panels.**

– Elective Elements Parametric worksurfaces can connect to Elective Elements plinth base and leg base storage 36"W or less.

– Elective Elements Parametric worksurfaces, end panels, and modesty panels can be used with all of the legs and supports found in Elective Elements: gate leg, rectangular column leg, rectangular column leg with base, column, disk column, freestanding table base, adjustable-height legs, and parallel slip-fit support.

Tip: See Elective Elements Specification Guide to specify the supports.

– Elective Elements Parametric glass modesty panels can be used with modular worksurfaces, plinth and leg base end panels, and storage.

There are some limitations when using Elective Elements Parametric with Elective Elements:

– Elective Elements Parametric worksurfaces, end panels, and modesty panels cannot connect to the Elective Elements worksurfaces, plinth or leg base end panels, and modesty panels.

– Elective Elements Parametric worksurfaces cannot connect to leg base storage units greater than 36"W.

Planning with SmartTools

Elective Elements is split into eight different product groupings: worksurfaces, worksurface supports, below worksurface storage, freestanding storage, above worksurface storage, above worksurface supports, accessories, and power. To make the planning process smooth, use the following order of product groupings for SmartTools placement.

Worksurfaces	include multiple shapes used for desks, run-offs, bridges, personal table tops, and storage tops. <i>Tip: Worksurfaces can be placed at different heights. The placement of the worksurface should start at the highest desired height going down to the lowest desired height.</i>
Worksurface supports	include end panels, modesty panels, legs, and table bases that can be used to build up a desk or worksurface application.
Below worksurface storage*	includes pedestals and laterals that can be used to support a worksurface or as stand-alone storage piece.
Freestanding storage*	includes bookcases, towers, vertical cabinets, cabinets, and file surrounds that provide space to store belongings.
Above worksurface storage*	includes single-high and double-high overheads, organizer shelves, and the floating shelf.
Above worksurface supports	are used to support above worksurface storage and include high pedestals, hutch kits, and side support frames.
Accessories*	such as wall-mounted tackboards, magnetic back-painted glass, task lights, and light valances can add touches of personalization to each setting.
Power*	allows users to stay connected in any worksurface application and include grommets infeeds and harnesses.

*See Elective Elements Specification Guide for additional products.

Elective Elements Parametric Dimension Guide

When planning with Elective Elements Parametric and Elective Elements it is important to ensure the correct dimensions are being specified.

Depths and widths of the Elective Elements products are actual and align to the actual depths and widths of Elective Elements Parametric.
Example: 60"W Elective Elements worksurface will align with a 60"W Elective Elements Parametric worksurface.

The height dimensions of the Elective Elements products in the specification guide are nominal (these are not actual, but rather are rounded in imperial from metric), while the height dimensions of Elective Elements Parametric products are actual. When specifying an Elective Elements Parametric product to align with an Elective Elements products, use the height matrix, or SmartTools, to determine the correct height dimension.

Example: To order an Elective Elements Parametric end panel to match the height of the Elective Elements 27½"H end panel, specify the height dimension as 27.5591"H.

End Panels and Storage

	Nominal Elective Elements Dimension		Matching Elective Elements Parametric Dimension
L-shape above worksurface end panel	10 ³ / ₈ "	equals	10.8213"
T-shape above worksurface end panel	10 ³ / ₈ "	equals	10.8213"
T-shape above worksurface end panel	4½"	equals	4.5221"
Perpendicular tether support panel	4 ⁵ / ₈ "	equals	4.5221"
One-high storage	15½"	equals	15.3189"
1.5-high storage	21½"	equals	21.6181"
Two-high storage	27½"	equals	27.5591"
Tall pedestal	35 ⁷ / ₈ "	equals	35.8268"
Three-high storage	39 ³ / ₈ "	equals	39.4606"

Modesty Panels

	Nominal Elective Elements Dimension		Matching Elective Elements Parametric Dimension
Desk modesty panel	12"	equals	12.0000"
Glass hanging modesty panel	12 ¹ / ₁₆ "	equals	12.0470"
Desk modesty panel	18"	equals	18.6875"
Modesty panel for use with run-off tops	18"	equals	18.6875"
Bridge modesty panel for leg base	18 ¹¹ / ₁₆ "	equals	18.6886"
Glass desk modesty panel	18 ¹³ / ₁₆ "	equals	18.8600"
Full-height modesty panel for 1.5-high storage	21½"	equals	21.6181"
Full-height modesty panel for Two-high storage	27½"	equals	27.5591"
Bridge modesty panel	27½"	equals	27.5591"

Wall-Mounted Tackboards for Use with Overheads

	Nominal Elective Elements Dimension		Matching Elective Elements Parametric Dimension
For use with double-high overhead	18½"	equals	18.5222"
For use with single-high overhead	21½"	equals	21.6206"
For use with double-high overhead and blade accessory shelf	15 ⁵ / ₈ "	equals	15.3451"
For use with single-high overhead and blade accessory shelf	18½"	equals	18.5222"

Wall-Mounted Tackboards for Use with Service Modules

	Nominal Service Module Width Dimension	Matching Tackboard Parametric Width Dimension	Matching Tackboard Parametric Height Dimension
For use with 32¼"H single-high service modules	60"	58.375"	17.1875"
	66"	64.375"	17.1875"
	72"	70.375"	17.1875"
	78"	76.375"	17.1875"
	84"	82.375"	17.1875"
	90"	88.375"	17.1875"
	96"	94.375"	17.1875"
For use with 36⅝"H and 43½"H single-high service modules	60"	58.375"	21.5625"
	66"	64.375"	21.5625"
	72"	70.375"	21.5625"
	78"	76.375"	21.5625"
	84"	82.375"	21.5625"
	90"	88.375"	21.5625"
	96"	94.375"	21.5625"
For use with 36⅝"H and 43½"H single-high service modules and blade accessory shelf	60"	58.375"	18.4375"
	66"	64.375"	18.4375"
	72"	70.375"	18.4375"
	78"	76.375"	18.4375"
	84"	82.375"	18.4375"
	90"	88.375"	18.4375"
	96"	94.375"	18.4375"
For use with double-high service modules	60"	58.375"	18.4375"
	66"	64.375"	18.4375"
	72"	70.375"	18.4375"
	78"	76.375"	18.4375"
	84"	82.375"	18.4375"
	90"	88.375"	18.4375"
	96"	94.375"	18.4375"

Elective Elements Parametric Style Number Guide

Worksurfaces

The style number guide is used to show which Elective Elements style numbers correspond to the Elective Elements Parametric style numbers.

Straight Worksurfaces

Elective Elements Parametric Styles — Straight Worksurfaces

EEWSW
EEWSL

Elective Elements Styles — Straight Worksurfaces

E6WS1830
E6WS1836
E6WS1842
E6WS1848
E6WS1854
E6WS1860
E6WS1866
E6WS1872
E6WS1878
E6WS1884
E6WS1890
E6WS2424
E6WS2430
E6WS2436
E6WS2442
E6WS2448
E6WS2454
E6WS2460
E6WS2466
E6WS2472
E6WS2478
E6WS2484
E6WS2490
E6WS2496
E6WS24102
E6WS24108
E6WS24114
E6WS24120
E6WS3024
E6WS3030
E6WS3036
E6WS3042
E6WS3048
E6WS3054
E6WS3060
E6WS3066
E6WS3072
E6WS3078
E6WS3084
E6WS3090
E6WS3096
E6WS30102
E6WS30108
E6WS30114
E6WS30120

Technology Straight Worksurfaces

Elective Elements Parametric Styles — Option on Straight Worksurfaces

EEWSW
EEWSL

Elective Elements Styles — Technology Straight Worksurfaces

E6WS1842T
E6WS1848T
E6WS1854T
E6WS1860T
E6WS1866T
E6WS1872T
E6WS1878T
E6WS1884T
E6WS1890T
E6WS2442T
E6WS2448T
E6WS2454T
E6WS2460T
E6WS2466T
E6WS2472T
E6WS2478T
E6WS2484T
E6WS2490T
E6WS2496T
E6WS24102T
E6WS24108T
E6WS24114T
E6WS24120T

Straight Front Desk Worksurfaces

Elective Elements Parametric Styles — Option on Desk Worksurfaces

EEWDW
EEWDL

Elective Elements Styles — Straight Front Desk Worksurfaces

E6WD2460
E6WD2466
E6WD2472
E6WD2478
E6WD2484
E6WD2490
E6WD3060
E6WD3066
E6WD3072
E6WD3078
E6WD3084
E6WD3090
E6WD3666
E6WD3672
E6WD3678
E6WD3684
E6WD3690

Straight Front Desk Technology Worksurfaces

Elective Elements Parametric Styles — Option on Desk Worksurfaces

EEWDW
EEWDL

Elective Elements Styles — Straight Front Desk Technology Worksurfaces

E6WD2460T
E6WD2466T
E6WD2472T
E6WD2478T
E6WD2484T
E6WD2490T
E6WD3060T
E6WD3066T
E6WD3072T
E6WD3078T
E6WD3084T
E6WD3090T
E6WD3666T
E6WD3672T
E6WD3678T
E6WD3684T
E6WD3690T

Bow Front Desk Worksurfaces

Elective Elements Parametric Styles — Option on Desk Worksurfaces

EEWDW
EEWDL

Elective Elements Styles — Bow Front Desk Worksurfaces

E6WW303666
E6WW303672
E6WW364272
E6WW364278
E6WW364284

Return Worksurfaces

Elective Elements Parametric Styles — Return Worksurfaces

EEWRW
EEWRL

Elective Elements Styles — Return Worksurfaces

E6WR1830L
E6WR1836L
E6WR1842L
E6WR1848L
E6WR1860L
E6WR1872L
E6WR2430L
E6WR2436L
E6WR2442L
E6WR2448L
E6WR2460L
E6WR2472L
E6WR1830R
E6WR1836R
E6WR1842R
E6WR1848R
E6WR1860R
E6WR1872R
E6WR2430R
E6WR2436R
E6WR2442R
E6WR2448R
E6WR2460R
E6WR2472R

Desk Return Worksurfaces

Elective Elements Parametric Styles — Desk Return Worksurfaces

EEWDRW
EEWDRL

Elective Elements Styles — Desk Return Worksurfaces

E6WN3060L
E6WN3072L
E6WN3660L
E6WN3672L
E6WN3060R
E6WN3072R
E6WN3660R
E6WN3672R

Bridge Worksurfaces

Elective Elements Parametric Styles — Bridge Worksurfaces

EEWBW
EEWBL

Elective Elements Styles — Bridge Worksurfaces

E6WB1842
E6WB1848
E6WB2442
E6WB2448

Single Tapered Worksurfaces

Elective Elements Parametric Styles — Single Tapered Worksurfaces

EEWSTW
EEWSTL

Elective Elements Styles — Single Tapered Worksurfaces

E6WH302472L
E6WH302490L
E6WH243072R
E6WH243090R

Single Tapered Run-Off Worksurfaces

Elective Elements Parametric Styles — Single Tapered Run-Off Worksurfaces

EEWSTRW
EEWSTRL

Elective Elements Styles — Single Tapered Run-Off Worksurfaces

E6WI302436L
E6WI302460L
E6WI243036R
E6WI243060R

Straight End Double Tapered Run-Off Worksurfaces

Elective Elements Parametric Styles — Option on Double Tapered Run-Off Worksurfaces

EEWDTRW
EEWDTRL

Elective Elements Styles — Straight End Double Tapered Run-Off Worksurfaces

E6WF302436S
E6WF363048S
E6WF363060S
E6WF423672S

Round End Double Tapered Run-Off Worksurfaces

Elective Elements Parametric Styles — Option on Double Tapered Run-Off Worksurfaces

EEWDTRW
EEWDTRL

Elective Elements Styles — Round End Double Tapered Run-Off Worksurfaces

E6WF302436N
E6WF363048N
E6WF363060N
E6WF423672N

P-Top Freestanding Worksurfaces

Elective Elements Parametric Styles — Option on P-Top Worksurfaces

EEWPW
EEWPL

Elective Elements Styles — P-Top Freestanding Worksurfaces

E6WP306642L
E6WP307242L
E6WP367248L
E6WP306642R
E6WP307242R
E6WP367248R

P-Top Run-Off Worksurfaces

Elective Elements Parametric Styles — Option on P-Top Worksurfaces

EEWPW
EEWPL

Elective Elements Styles — P-Top Run-Off Worksurfaces

E6WG306642L
E6WG307242L
E6WG367248L
E6WG306642R
E6WG307242R
E6WG367248R

Bullet Freestanding Worksurfaces

Elective Elements Parametric Styles — Option on Bullet Worksurfaces

EEWBUW
EEWBUL

Elective Elements Styles — Bullet Freestanding Worksurfaces

E6WE3060
E6WE3066
E6WE3072
E6WE3078
E6WE3084
E6WE3090
E6WE3660
E6WE3666
E6WE3672
E6WE3678
E6WE3684
E6WE3690

Bullet Run-Off Worksurfaces

Elective Elements Parametric Styles — Option on Bullet Worksurfaces

EEWBUW
EEWBUL

Elective Elements Styles — Bullet Run-Off Worksurfaces

E6WM3042
E6WM3048
E6WM3054
E6WM3060
E6WM3066
E6WM3072
E6WM3642
E6WM3648
E6WM3654
E6WM3660
E6WM3666
E6WM3672

Straight Front Corner Worksurfaces

Elective Elements Parametric Styles — Option on Corner Worksurfaces

EEWCOW
EEWCOL

Elective Elements Styles — Straight Front Corner Worksurfaces

E6WC4242242
E6WC4242303

Curved Front Corner Worksurfaces

Elective Elements Parametric Styles — Option on Corner Worksurfaces

EEWCOW
EEWCOL

Elective Elements Styles — Curved Front Corner Worksurfaces

E6WU4242242
E6WU4242303

Extended Corner Worksurfaces

Elective Elements Parametric Styles — Extended Corner Worksurfaces

EEWXCW
EEWXCL

Elective Elements Styles — Extended Corner Worksurfaces

E6XC6042242
E6XC6642242
E6XC7242242
E6XC4260242
E6XC4266242
E6XC4272242

Answer Transaction Top Worksurfaces

Elective Elements Parametric Styles — Answer Transaction Top Worksurface

EEWTRW
EEWTRL

Elective Elements Styles — Answer Transaction Top Worksurface

E6WJ1530A
E6WJ1536A
E6WJ1542A
E6WJ1548A
E6WJ1560A

Montage Transaction Top Worksurfaces

Elective Elements Parametric Styles — Montage Transaction Top Worksurface

EEWTRMW
EEWTRML

Elective Elements Styles — Montage Transaction Top Worksurface

E6WJ1530M
E6WJ1536M
E6WJ1542M
E6WJ1548M
E6WJ1560M

Square Personal Table Tops

Elective Elements Parametric Styles — Square Personal Tops

EEWSQTW
EEWSQTL

Elective Elements Styles — Square Personal Tops

E6WQ3030
E6WQ3636

Round Personal Table Tops

Elective Elements Parametric Styles — Round Personal Tops

EEWRTW
EEWRTL

Elective Elements Styles — Round Personal Tops

E6WO30
E6WO36

Common Top for Height-Adjustable Application

Elective Elements Parametric Styles — Common Top for Height-Adjustable Application

EEWCTHW
EEWCTHL

Elective Elements Styles — Common Top for Ology Application

E6WSHAD

End Panels

Plinth Base End Panels

Elective Elements Parametric Styles — Plinth Base End Panels

EEWSEPPMPW
EEWSEPPMPL

Elective Elements Styles — Plinth Base End Panels for Use with 1.5 High Modesty Panels

E6NET1721L
E6NET2321L
E6NET1721R
E6NET2321R

Plinth Base End Panels

Elective Elements Parametric Styles — Plinth Base End Panels

EEWSEPPMPW
EEWSEPPMPL

Elective Elements Styles — Plinth Base End Panels for Use with 27½" High Modesty Panels

E6NET1527L
E6NET1727L
E6NET2327L
E6NET2927L
E6NET1527R
E6NET1727R
E6NET2327R
E6NET2927R

L-Shape End Panels

Elective Elements Parametric Styles — L-Shape End Panels

EEWSEPLPW
EEWSEPLPL

Elective Elements Styles — L-Shape End Panels for Use with 1.5 High Modesty Panels

E6NLT171521L
E6NLT231521L
E6NLT171521R
E6NLT231521R

L-Shape End Panels

Elective Elements Parametric Styles — L-Shape End Panels

EEWSEPLPW
EEWSEPLPL

Elective Elements Styles — L-Shape End Panels for Use with No Modesty Panel

E6NLT151527L
E6NLT171527L
E6NLT231527L
E6NLT291527L
E6NLT291527R
E6NLT171527R
E6NLT231527R
E6NLT291527R

J-Shape End Panels

Elective Elements Parametric Styles — J-Shape End Panels

EEWSEPPJPW
EEWSEPPJPL

Elective Elements Styles — J-Shape End Panels for Use with Desk Worksurfaces

E6NJT241527L
E6NJT301527L
E6NJT241527R
E6NJT301527R

On-Module End Panels

Elective Elements Parametric Styles — On-Module End Panels

EEWSEPOPW
EEWSEPOPL

Elective Elements Styles — On-Module End Panels

E6NOT1527L
E6NOT1827L
E6NOT2427L
E6NOT3027L
E6NOT1527R
E6NOT1827R
E6NOT2427R
E6NOT3027R

Free Support End Panels

Elective Elements Parametric Styles — Free Support End Panels

EEWSEFPFW
EEWSEPFPL

Elective Elements Styles — Plinth Base Free Support End Panels

E6NT30727
E6NT36727

Extended T-Shape End Panels for Use with Freestanding Bullet Worksurfaces

Elective Elements Parametric Styles — Extended T-Shape End Panels for Use with Freestanding Bullet Worksurfaces

EEWSEPXTBPW
EEWSEPXTBPL

Elective Elements Styles — Extended T-Shape End Panels for Use with Freestanding Bullet Worksurfaces

E6NXT304227
E6NXT304827
E6NXT305427
E6NXT306027
E6NXT306627
E6NXT307227
E6NXT363927
E6NXT364527
E6NXT365127
E6NXT365727
E6NXT366327
E6NXT366927

Extended T-Shape End Panels for Use with Freestanding P-Top Worksurfaces

Elective Elements Parametric Styles — Extended T-Shape End Panels for Use with Freestanding P-Top Worksurfaces

EEWSEPXTPPW
EEWSEPXTPPL

Elective Elements Styles — Extended T-Shape End Panels for Use with Freestanding P-Top Worksurfaces

E6NXT304427L
E6NXT305027L
E6NXT365127L
E6NXT304427R
E6NXT305027R
E6NXT365127R

L-Shape Above Storage End Panels

Elective Elements Parametric Styles — L-Shape Above Storage End Panels

EEWSEPLAW
EEWSEPLAL

Elective Elements Styles — L-Shape End Panels for Use Above One-High

E6NLT171510L
E6NLT231510L
E6NLT291510L
E6NLT171510R
E6NLT231510R
E6NLT291510R

T-Shape End Panels

Elective Elements Parametric Styles — T-Shape End Panels

EEWSEPTW
EEWSEPTL

Elective Elements Styles — T-Shape End Panels for Use with 1.5 High Storage and 21½"H Leg Base Storage

E6NTT24124
E6NTT30124
E6NTT36124

T-Shape End Panels

Elective Elements Parametric Styles — T-Shape End Panels

EEWSEPTW
EEWSEPTL

Elective Elements Styles — T-Shape End Panels for Use with One-High Storage

E6NTT301210
E6NTT361210

Perpendicular Tether Support Panels

Elective Elements Parametric Styles — Perpendicular Tether Support Panels

EEWSPTSW
EEWSPTSL

Elective Elements Styles — Perpendicular Tether Support Panels

E6NPT19134
E6NPT19194
E6NPT25194
E6NPT31194
E6NPT31134
E6NPT25134

Modesty Panels

Filler Panels

Elective Elements Parametric Styles — Filler Panels

EEWSFPDPW
EEWSFPDPL

Elective Elements Styles — Filler Panel for Use with Overhang

E6NF627V

Full-Height Modesty Panels

Elective Elements Parametric Styles — Full-Height Modesty Panels

EEWSMFPW
EEWSMFPL

Elective Elements Styles — Full-Height Modesty and Back Panels for 1.5 High Storage

E6NM3021
E6NM3621
E6NM4221
E6NM4821
E6NM5421
E6NM6021
E6NM6621
E6NM7221
E6NM7821
E6NM8421
E6NM9021
E6NM9621
E6NM10221
E6NM10821
E6NM11421
E6NM12021

Full Height Modesty Panels

Elective Elements Parametric Styles — Full-Height Modesty Panels

EEWSMFPW
EEWSMFPL

Elective Elements Styles — Full-Height Modesty Panels for Desks/Credenzas and Backs for 30"W or 36"W, 27½"H Pedestals

E6NM2427
E6NM3027
E6NM3627
E6NM4827
E6NM5427
E6NM6027
E6NM6627
E6NM7227
E6NM4227
E6NM7827
E6NM8427
E6NM9027
E6NM9627
E6NM10227
E6NM10827
E6NM11427
E6NM12027

Bridge Modesty Panels

Elective Elements Parametric Styles — Bridge Modesty Panels

EEWSMBPW
EEWSMBPL

Elective Elements Styles — Full-Height Bridge Modesty Panel for Use with Plinth Base Application

E6NM4827B
E6NM5427B

Bridge Modesty Panels

Elective Elements Parametric Styles — Bridge Modesty Panels

EEWSMBPW
EEWSMBPL

Elective Elements Styles — Full-Height Bridge Modesty Panel for Use with Leg Base Application

E6NM4818B
E6NM5418B

Desk Modesty Panels

Elective Elements Parametric Styles — Desk Modesty Panels

EEWSMDW
EEWSMDL

Elective Elements Styles — 12"H and 2/3-Height Modesty Panels for Desks

E6NM4212
E6NM4812
E6NM5412
E6NM6012
E6NM6612
E6NM7212
E6NM7812
E6NM8412
E6NM9012
E6NM4218
E6NM4818
E6NM5418
E6NM6018
E6NM6618
E6NM7218
E6NM7818
E6NM8418
E6NM9018

Hanging Modesty Panels for Use with Run-Off Worksurfaces

Elective Elements Parametric Styles — Hanging Modesty Panels for Run-Off Worksurfaces

EEWSMRBW
EEWSMRBL
EEWSMRPW
EEWSMRPL
EEWSMRDW
EEWSMRDL

Elective Elements Styles — 2/3-Height Modesty Panels for Use with Run-Off Worksurfaces

E6NM3918R
E6NM4218R
E6NM4518R
E6NM4818R
E6NM5118R
E6NM5418R
E6NM6018R
E6NM5718R
E6NM6418R
E6NM6618R
E6NM6918R
E6NM7218R
E6NM7518R
E6NM7818R
E6NM8118R
E6NM8418R

Glass Desk Modesty Panel

Elective Elements Parametric Styles — Glass Desk Modesty Panel

EEWSMGD

Elective Elements Styles — Glass Modesty Panels for Use with End Panels

E6NMG4212E
E6NMG4812E
E6NMG5412E
E6NMG6012E
E6NMG6612E
E6NMG7212E
E6NMG4218E
E6NMG4818E
E6NMG5418E
E6NMG6018E
E6NMG6618E
E6NMG7218E

Glass Modesty Panel for Use with Run-Off Applications

Elective Elements Parametric Styles — Glass Modesty Panel for Use with Run-Off Applications

EEWSMGR

Elective Elements Styles — Glass Modesty Panels for Use with Storage or Run-Off Applications

E6NMG7212S
E6NMG4218S
E6NMG4818S
E6NMG5418S
E6NMG6018S
E6NMG6618S
E6NMG7218S

Tackboards

Wall-Mounted Tackboards

Elective Elements Parametric Styles — Wall-Mounted Tackboards

EEAWST

Understanding Elective Elements Parametric Worksurfaces

Application Topics

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Grommet and Scallop	36
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Worksurface

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Corner and Extended Corner Worksurfaces	44
Transaction Worksurfaces	46
Personal Table Tops	48
Common Top for Height-Adjustable Desk Application	50

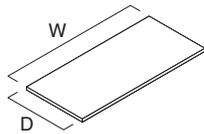
Worksurface Lettering System

Specifying Dimensions

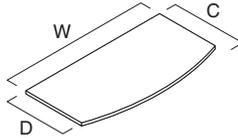
When specifying work-surfaces in SmartTools or Hedberg, a lettering system is used to call out the worksurface sides that are specifiable.

When worksurfaces that have multiple depths and/or widths that must be specified, use the letters to identify each side. The lettering starts at the top of the worksurface with 'A' and moves counter-clockwise around the surface for 'B', 'C', and 'D'.

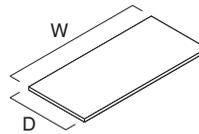
If the worksurface side is not specifiable dimensionally, the lettering will skip over the side and continue the pattern. P-top and double tapered worksurfaces are examples of this.



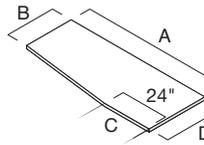
Straight Worksurface or Desk Straight Worksurface



Desk Bow Worksurface

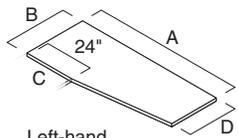


Return Worksurface, Desk Return Worksurface, or Bridge Worksurface

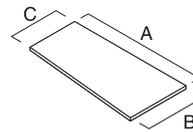


Right-hand

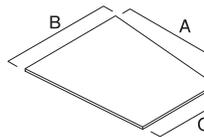
Single Tapered Worksurface



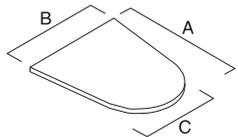
Left-hand



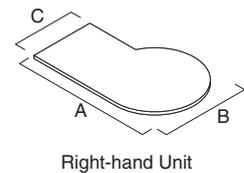
Single Tapered Run-Off Worksurface



Double Tapered Run-Off Worksurface

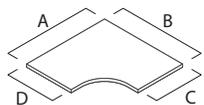


Bullet Worksurface

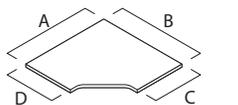


Right-hand Unit

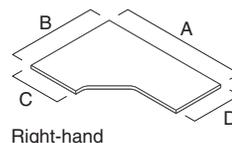
P-Top Worksurface



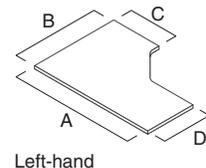
Corner Worksurface



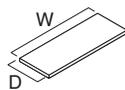
Extended Corner Worksurface



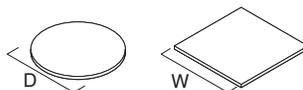
Right-hand



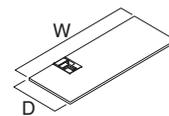
Left-hand



Transaction Worksurface



Personal Table Tops



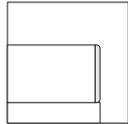
Common Top for Height-Adjustable Desks

Edge Profile Application Guidelines

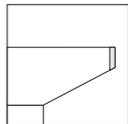
Edge Profile Types

Wood worksurfaces are available with two different wood edge profiles.

▶ See *Edge Matrix*, page 30



3 mm Wood Square Edge

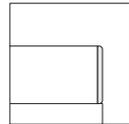


2 1/8" Wood Blade Edge

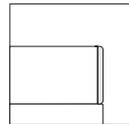
Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

Laminate worksurfaces are available with three different edge profiles.

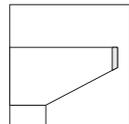
▶ See *Edge Matrix*, page 30



3 mm Plastic Square Edge

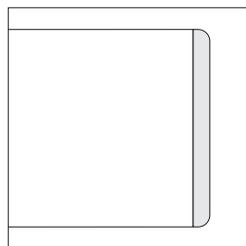


3 mm Wood Square Edge



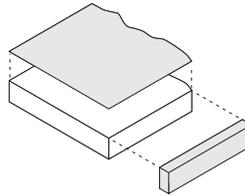
2 1/8" Laminate Blade Edge

Edge Profile Details



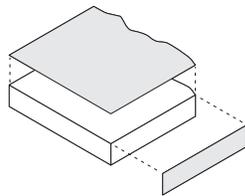
3 mm wood edges and 3 mm plastic edges

have a slightly ergonomically rounded profile for user comfort.

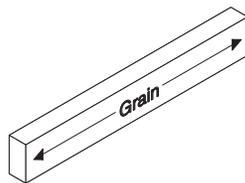


Wood edge profile (square) on laminate worksurface or (square or blade) on wood worksurface

is achieved by adding a specially shaped solid wood edge to the worksurface core. The 0.5 mm edge is wood banded. The 3 mm square and blade edges are made of wood solids. Wood solids run the length of straight edges. The 3 mm and 1.5 mm edge can wrap around curved edges.

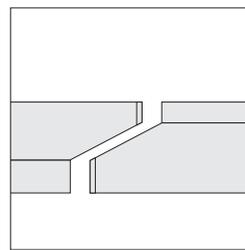


Plastic square edge profile on a laminate worksurface is achieved by adding plastic surfaces to the worksurface core. This technique can be applied to worksurfaces that are straight or curved.



Grain direction of solid wood edge profile is always parallel to the edge, regardless of grain direction of wood worksurface.

Edge Profile Connections



Coped worksurface edge is standard with blade edge profile in a return, desk return, bridge, or run-off application to provide a smooth transition between the adjoining worksurfaces. When a 3 mm square edge profile is specified, the edge which typically would be coped features a 3 mm wood (on wood worksurfaces) or a 1 mm plastic (on laminate worksurfaces) edge profile. Coped worksurfaces can be used in freestanding and system applications.

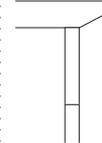
For bridge worksurfaces with a blade edge, subtract 2 1/8" from each side (4 1/4" total) for precise dimensions. The same applies to a bullet or P-top, and a U-shaped setting.

Edge Profile Alignment

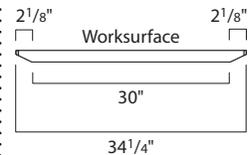
Square



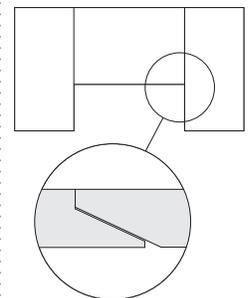
Blade



Worksurface edge aligns with drawer face if square edge profile is selected. If the blade edge profile is selected, the bottom corner of the blade edge aligns with the pedestal drawer front.



For worksurfaces with a blade edge, 2 1/8" will be added to the size of the worksurface wherever the profile is added. For example, straight worksurface would have 2 1/8" added to the depth measurement. However, a desk worksurface would add 4 1/4" to the depth because the blade edge profile is located on the front and back of the worksurface.



The nominal width of a bridge coped with blade edge worksurface is approximately 1/4" less than a square edge.

A worksurface with a blade edge is not recommended next to a tower, the edge extends 2 1/8" beyond. A square edge profile offers a more consistent appearance.

When mounting storage on worksurfaces with blade edge profile, subtract 2 1/8" extension caused by the shape of the blade edge.

Blade edge profile cannot be used with either a height-adjustable leg or a gate leg. It is also recommended that the blade edge worksurface should not be used with a beam pull as it is difficult to access under the blade edge.

Surface Materials

On wood worksurface, specify the wood color. The wood worksurface and wood edge will be the same color. Worksurface and edge cannot have different stain colors.

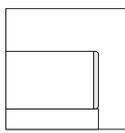
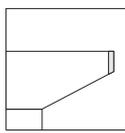
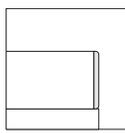
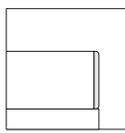
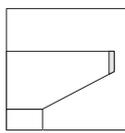
On a laminate worksurface with plastic edge, specify the 3 mm plastic edge color. The 1 mm plastic edge defaults to match the specified 3 mm finish.

On a laminate worksurface with wood edge, specify the wood edge color. The 1 mm plastic edge defaults to match the color of the laminate surface.

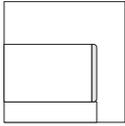
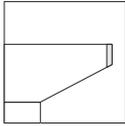
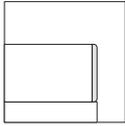
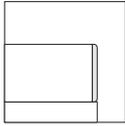
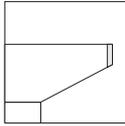
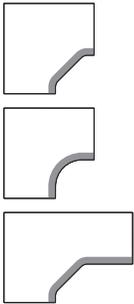
Edge profile samples can be ordered to meet your specifications. These 18"D x 20"W worksurfaces can be ordered with any Elective Elements edge profile and worksurface option.

Worksurface Edge Matrix

-  Indicates coped worksurface edge (with the exception of square edge worksurfaces)
-  Indicates edge profile

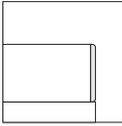
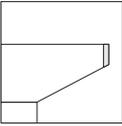
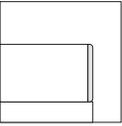
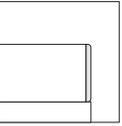
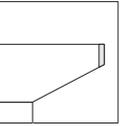
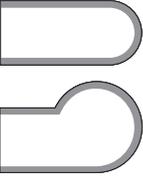
Worksurface shape	 Wood worksurface with 3 mm wood square edge	 Wood worksurface with 2 1/8" wood blade edge	 Laminate worksurface with 1 mm and 3 mm plastic edge	 Laminate worksurface with 3 mm wood square	 Laminate worksurface with 1 mm laminate blade edge
Straight worksurfaces 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 0.5 mm wood on sides and back edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" wood blade profile • 1.5 mm wood blade profile on front edge • 0.5 mm wood on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • Laminate blade square profile on front edge protudes 2 1/8" • 1 mm plastic edge on sides and back edge • No coping
Desk worksurfaces (straight and bow-front)  	<ul style="list-style-type: none"> • 3 mm wood square profile on front (user) and back (visitor) edges • 0.5 mm wood on sides edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" wood blade profile • 1.5 mm wood blade profile on front (user) and back (visitor) edges • 0.5 mm wood on back (visitor) side edges • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on front (user) and back (visitor) edges • 1 mm plastic on sides edges • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on front (user) and back (visitor) edges • 1 mm plastic on side edges • No coping 	<ul style="list-style-type: none"> • Laminate blade edge protudes 2 1/8" • 1 mm plastic edge on front edge • 1 mm plastic edge on sides • No coping
Return worksurfaces, desk return worksurfaces, and single tapered run-off worksurfaces   	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge and to adjoining edge next to adjoining worksurface • 0.5 mm wood on other side and back edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" wood blade profile • 1.5 mm wood blade profile on front edge • 0.5 mm wood on one side and back edges • Coped on one side 	<ul style="list-style-type: none"> • 3 mm plastic on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • Laminate blade edge protudes 2 1/8" • 1 mm plastic on front edge • 1 mm plastic edge on sides and back edge • Coped on one side
Bridge worksurfaces 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge and sides • 0.5 mm wood on back edge • No coping 	<ul style="list-style-type: none"> • 2 1/8" wood blade profile • 1.5 mm wood blade profile on front edge • 0.5 mm wood on back edge • Coped on both sides 	<ul style="list-style-type: none"> • 3 mm plastic on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" laminate blade edge with 1 mm plastic on front edge • 1 mm plastic edge on back edge • No coping

- Indicates coped worksurface edge (with the exception of square edge worksurfaces)
- Indicates edge profile

Worksurface shape	 Wood worksurface with 3 mm wood square edge	 Wood worksurface with 2 1/8" wood blade edge	 Laminate worksurface with 1 mm and 3 mm plastic edge	 Laminate worksurface with 3 mm wood square	 Laminate worksurface with 1 mm laminate blade edge
Single tapered worksurfaces 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 0.5 mm wood on sides and back edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" wood blade profile • 1.5 mm wood blade profile on front edge • 0.5 mm wood on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 1 mm plastic on side and back edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" laminate blade edge with 1 mm plastic on front edge • 1 mm plastic on side and back edges • No coping
Corner worksurfaces, and extended corner worksurfaces 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 0.5 mm wood on sides and back edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" wood blade profile • 1.5 mm wood blade profile on front edge • 0.5 mm wood on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on front edge • 1 mm plastic on sides and back edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" laminate blade edge with 1 mm plastic on front edge • 1 mm plastic on side and back edges • No coping
Run-off bullet, P-top and double tapered worksurfaces 	<ul style="list-style-type: none"> • 3 mm wood square profile on all sides • No coping 	<ul style="list-style-type: none"> • 1.5 mm wood blade profile on three sides • Coped on side next to adjoining worksurface • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on three sides • 1 mm plastic on side next to adjoining worksurface • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on three sides • 1 mm plastic on side next to adjoining worksurface • No coping 	<ul style="list-style-type: none"> • 2 1/8" laminate blade edge with 1 mm plastic on three sides • 1 mm plastic edge on back edge • No coping

Worksurface Edge Matrix, continued

-  Indicates coped worksurface edge (with the exception of square edge worksurfaces)
-  Indicates edge profile

Worksurface shape	 Wood worksurface with 3 mm wood square edge	 Wood worksurface with 2 1/8" wood blade edge	 Laminate worksurface with 1 mm and 3 mm plastic edge	 Laminate worksurface with 3 mm wood square	 Laminate worksurface with 1 mm laminate blade edge
Freestanding bullet and P-top worksurfaces 	<ul style="list-style-type: none"> • 3 mm wood square profile on three sides • 0.5 mm wood on side where end panel or under-worksurface storage component is attached • No coping 	<ul style="list-style-type: none"> • 1.5 mm wood blade profile on three sides • 0.5 mm wood on side where end panel or under-worksurface storage component is attached • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on three sides • 1 mm plastic on side where end panel or under-worksurface storage component is attached • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on three sides • 1 mm plastic on side where end panel or under-worksurface storage component is attached • No coping 	<ul style="list-style-type: none"> • 2 1/8" laminate blade edge with 1 mm plastic on three sides • 3 mm plastic on side where end panel or under-worksurface storage component is attached • No coping
Transaction worksurfaces 	<ul style="list-style-type: none"> • 3 mm wood square profile on front (user) and back (visitor) edges • 0.5 mm wood on sides edges • No coping 	<ul style="list-style-type: none"> • 1.5 mm wood blade profile on front (user) and back (visitor) edges • 0.5 mm wood on side edges • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on front (user) and back (visitor) edges • 1 mm plastic on side edges • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on front (user) and back (visitor) edges • 1 mm plastic on side edges • No coping 	<ul style="list-style-type: none"> • 2 1/8" laminate blade edge with 1 mm plastic on front (user) and back (visitor) edges • 1 mm plastic edge on side edges • No coping
Personal table top 	<ul style="list-style-type: none"> • 3 mm wood square profile on all sides • No coping 	<ul style="list-style-type: none"> • 1.5 mm wood blade profile on all sides • No coping 	<ul style="list-style-type: none"> • 3 mm plastic on all sides • No coping 	<ul style="list-style-type: none"> • 3 mm wood square profile on all sides • No coping 	<ul style="list-style-type: none"> • 2 1/8" laminate blade edge with 1 mm plastic on all sides • No coping

Worksurface Grain Directions

Wood is a natural, unique, and always changing material. No two pieces are the same. The appearance of each surface will vary based on a piece's individual grain pattern, underlying color, and characteristics (like gum pockets and pin knots). While the finishing process is identical for all pieces, each finished piece celebrates wood's individual beauty. Because wood contains standing fibers, similar to suede, the orientation of the grain pattern to a light source will cause it to reflect light differently and look a slightly different color. Two surfaces with grain directions that are at different angles to each other will look different. This natural phenomenon is called flash or polarization. This can happen within a piece as alternating veneer leaves are placed side by side or from piece to piece. Polarization is often noticed on worksurfaces installed at a 90° angle with each other.

Grain direction on wood veneer and laminate is optional in long or short grain and on worksurfaces except corner, transaction, or personal tops.

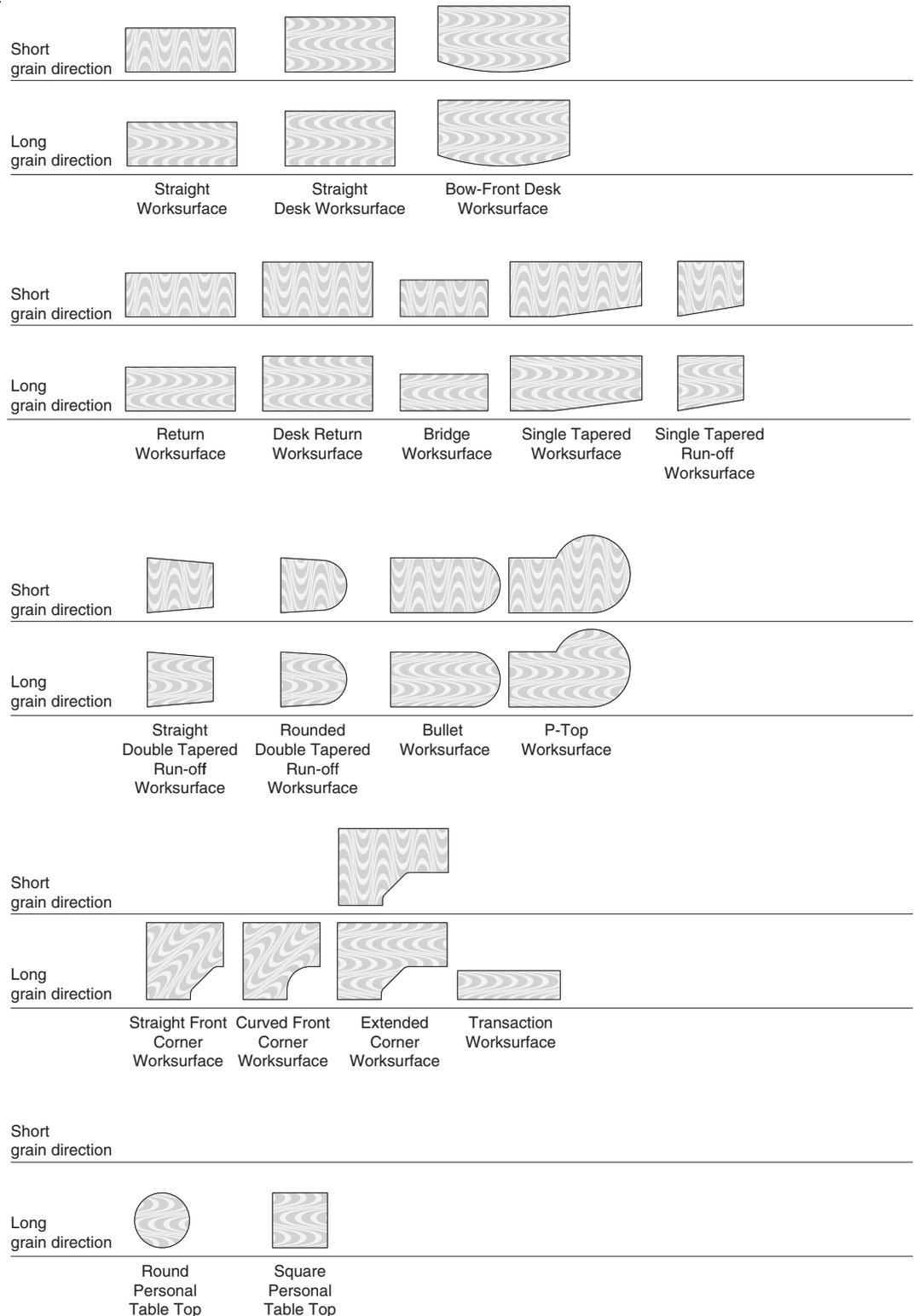
Short grain direction on laminate is only available on worksurfaces with widths 60" or less.

Short grain direction on wood veneer worksurfaces ensures that the wood grain in an installation all runs in the same direction.

Make a sketch of the grain direction for adjacent worksurfaces to ensure they are suitable for your installation.

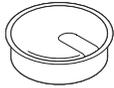
Please refer to the illustrations at right for an understanding of grain direction on your installation.

Directional laminates are standard with the grain directions shown.



Worksurface Wiring and Cabling

Round Grommet



Actual Dimensions

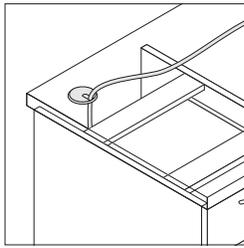
Diameter 2½"

Tip: For installation purposes, the actual hole size for the round grommet is 2¼" in diameter.

Product Details

Round grommets provide a way for cords and cables to pass through the worksurface. It is specified within the worksurface style number.

Accommodates a three-prong plug through the opening.

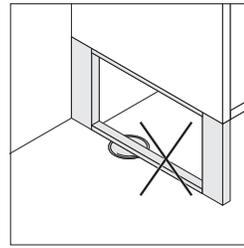


Cords and cables can be routed behind pedestals and into the distribution channel on plinth base 1.5 high. There is a ¾" clearance behind 17¼"D, 23¼"D, and 29¼"D* pedestals, and 17¼"D lateral files. There is a 6" clearance behind 23¼"D lateral files and a 12" clearance behind 29¼"D lateral files. For leg base storage, there is a cutout in the bottom panel to allow cord passage. **29¼"D pedestals are not available in a leg base application.*

Connections

Location of grommet varies depending on the worksurface shape and type of support used.
▶ See *Grommet and Scallop*, page 36

Inset grommet location is available for desk worksurfaces with an overhang. It is located approximately 8½" from the back edge of the worksurface. Grommets located on the back edge should not be used on worksurfaces with an overhang.



Hutch kits and service modules that extend to the middle of a worksurface may interfere with the center grommet.

Scallops may be used in conjunction with grommets.

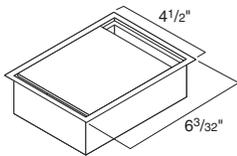
Round grommets cannot be used adjacent to a gate leg due to bracket interference.

Surface Materials

Round grommet

- 0835 Black
- 4799 Platinum Metallic
- 7241 Arctic White
- 9201 Polished Chrome
- 9211 Nickel

Square Grommet



Actual Dimensions

Depth 4½"

Width 6¾"

Size of pass through hole 3¾"

Product Details

Square grommets are equipped with a door that swings up to provide a way for cords and cables to pass through the worksurface. It is specified as an option with a worksurface style number.

Square grommets cannot be used adjacent to a gate leg due to bracket interference.

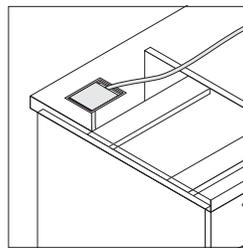
Power unit with cord pass-through can be installed below the square grommet for effortless access. The power unit must be specified separately.
▶ Refer to the *Elective Elements Specification Guide*.
Tip: Depending on layout, power unit may be visible on freestanding furniture if it is not equipped with a modesty panel.

Power units cannot be used over 15"W or 18"W pedestals but can be used over 30"W or 36"W lateral files that are 30"D.

Square grommets cannot be placed over a lateral file or pedestal that are the same depth as the worksurface, due to interference.

A square grommet with power unit cannot be placed over any worksurface with credenza storage. It is allowed in a leg base kneewell.

Unlike a round grommet which can be easily cut into the field, square grommet requires very precise measurements as the lip protrudes only ⅛".

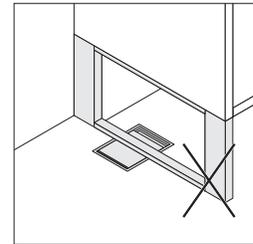


Cords and cables can be routed behind plinth base and leg base storage and into the distribution channel on plinth base 1.5 high. There is a ¾" clearance behind 17¼"D, 23¼"D, and 29¼"D* pedestals, and 17¼"D lateral files. There is a 6" clearance behind 23¼"D lateral files and a 12" clearance behind 29¼"D lateral files. For leg base storage, there is a cutout in the bottom panel to allow cord passage. **29¼"D pedestals are not available in a leg base application.*

Connections

Location of grommet varies depending on the worksurface shape and type of support used.
▶ See *Grommet and Scallop*, page 36

Inset grommet location is available for desk worksurfaces with an overhang. It is located approximately 8½" from the back edge of the worksurface. Grommets located on the back edge should not be used on worksurfaces with an overhang.



Hutch kits and service modules that extend to the middle of a worksurface may interfere with the center grommet.

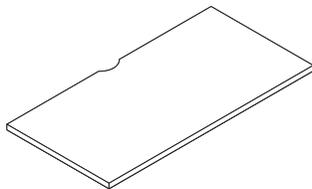
Scallops may be used in conjunction with grommets.

Surface Materials

Square grommet door and frame

- 8043 Clear Anodized Aluminum
- 8044 Black Anodized Aluminum

Scallop



Actual Dimensions

Depth	1 $\frac{3}{8}$ "
Width	6 $\frac{1}{8}$ "
Height	1 $\frac{1}{2}$ "

Product Details

Scallops provide an orderly way for cords and cables to pass over the back edge of the worksurface.

Scallops are also an option on modesty panels. If the worksurface has a scallop then it is recommended that the modesty panel has a scallop as well. It is not recommended for a modesty panel to have a scallop if the worksurface does not have a scallop as the opening is small.

Connections

Scallop availability varies depending on the worksurface shape. When available, scallop is centered on the back edge of the worksurface.

▶ See *Grommet and Scallop*, page 36

Hutch kits and service modules that extend to the middle of a worksurface may interfere with cords or cables routed through the scallop.

Wall-mounted tackboard will cover the worksurface scallop. Cords or cables should be routed before the tackboard or wood panel with slatwall is installed.

Modesty panel scallop

must be in the same location as the worksurface scallop to allow a cord plug to route through.

Round and square grommets may be used in conjunction with scallops.

Surface Materials

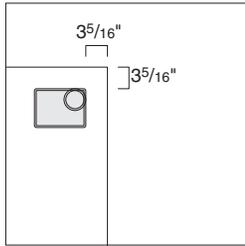
Scallop on worksurface

- Wood banded, if wood worksurface is selected
- Plastic, if laminate worksurface is selected

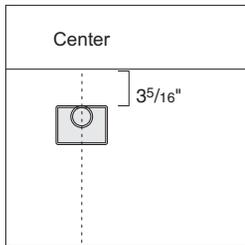
Scallop on modesty panel

- Unfinished

Grommet and Scallop

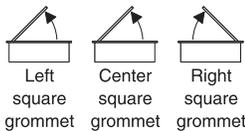


Corner (left or right) grommets are always 3⁵/₁₆" from the edge of the workspace. In a desk application, they can either be 3⁵/₁₆" in a rear application or 8¹/₂" in an overhang application. If a blade edge profile is specified, grommets are located 5⁷/₁₆" or 10⁵/₈" from the visitor's side of a desk.



Center grommets are always 3⁵/₁₆" from the visitor's side. In a desk application, it can either be 3⁵/₁₆" in a rear application or 8¹/₂" in an overhang application. If a blade edge profile is specified on a desk workspace, the grommet is located 5⁷/₁₆" or 10⁵/₈" from the visitors side.

Grommets on desks with inset modesty panels should only be ordered in right or left position because the modesty interferes with the center placement.



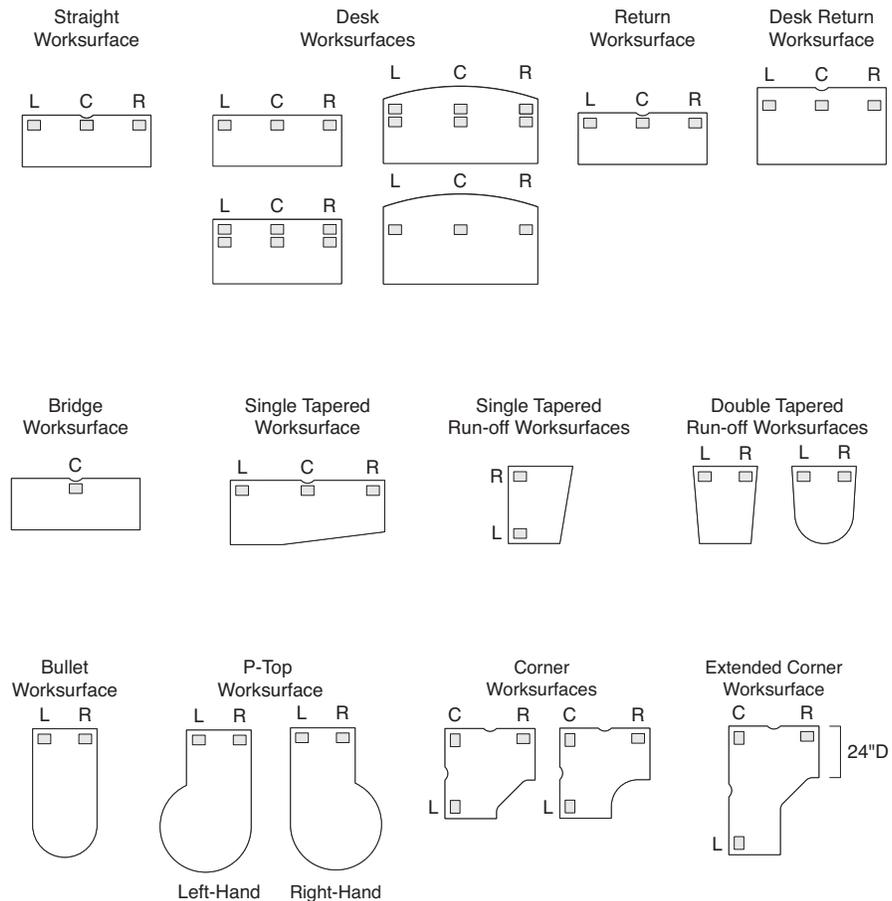
Square grommet door flips to the left on left and center grommet locations, and it flips to the right on the right grommet location. The square grommet can be rotated 180° in the field.

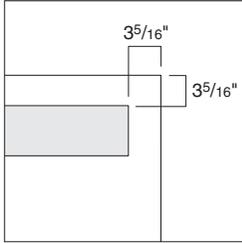
Tip: When using a pedestal under one side of the workspace, select the opposite side for the grommet to ensure easy access.

Tip: Desk workspaces can have grommets positioned in the overhang or rear of the workspace.

Workspace Grommet Availability

	No Grommet	1 Grommet Center Location	1 Grommet Left, Right, or Center	1, 2, or 3 Grommets Left, Right, Center, Left/Center, Right/Center, or Left/Right
Round and Square Grommets	15"W–23 ¹⁵ / ₁₆ "W	24"W–29 ¹⁵ / ₁₆ "W	30"W–41 ¹⁵ / ₁₆ "W	42"W–120"W



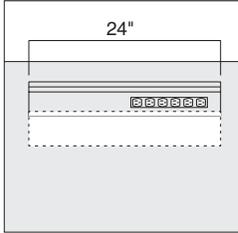


Technology zone cut-outs specified in the right or left position, are always 3⁵/₁₆" from the edge of the worksurface.

Tip: If a blade edge profile is specified, the technology zone cut-out is located 5⁷/₁₆" from the visitor's side of the desk.

Technology zone cut-outs specified in the center position are always 3⁵/₁₆" from the back edge of the worksurface.

Tip: If a blade edge profile is specified, the technology zone cut-out is located 5⁷/₁₆" from the visitor's side of the desk.



Technology zone doors flip toward the user.
Tip: Technology zones are available in 24" width.

Tip: Only one technology zone cut-out is allowed in a worksurface.

Tip: To determine location of a technology zone on a bullet worksurface, stand at curved end facing the flat end.

Tip: The corded version of the technology zone is equipped with a circuit breaker.

Tip: Unlike a round grommet which can be easily cut in the field, a technology zone or square grommet requires very precise measurements as the lip protrudes only 1/8".

Personal Table Top and Support Guidelines

Round Tops

Parametric Size Range	24"	24.0625"-30"	30.0625"-36"	36.0625"-42"	42.0625"-48"	48.0625"-54"	54.0625"-60"
Elective Elements 22" Dia. Freestanding Base	■	■	•	•	•	•	•
Elective Elements 28" Dia. Freestanding Base	•	•	■	•	•	•	•
Convener X Flex Base 24"D	•	•	■	■	•	•	•
Convener X Flex Base 30"D	•	•	•	•	■	■	•
Convener X Panel Base 24"D	•	•	■	■	•	•	•
Convener X Panel Base 30"D	•	•	•	•	■	•	•
Convener X Panel Base 36"D	•	•	•	•	•	■	■
Convener Circular Drum Base 24"D	•	•	•	■	■	•	•
Convener Circular Drum Base 30"D	•	•	•	•	•	■	■
Convener Circular Drum Base 36"D	•	•	•	•	•	•	•
(2) Convener U-Panel Base 4"D x 24"W	•	•	•	•	•	•	•
(2) Convener U-Panel Base 6"D x 30"W	•	•	•	•	•	•	•

- = Available
- = Not available

Square Tops

Parametric Size Range	24"	24.0625"-30"	30.0625"-36"	36.0625"-42"	42.0625"-48"	48.0625"-54"	54.0625"-60"
Elective Elements 22" Dia. Freestanding Base	■	■	•	•	•	•	•
Elective Elements 28" Dia. Freestanding Base	•	•	■	•	•	•	•
Convener X Flex Base 24"D	•	•	■	•	•	•	•
Convener X Flex Base 30"D	•	•	•	■	■	■	•
Convener X Panel Base 24"D	•	•	■	■	•	•	•
Convener X Panel Base 30"D	•	•	•	•	■	•	•
Convener X Panel Base 36"D	•	•	•	•	•	■	■
Convener Circular Drum Base 24"D	•	•	•	■	•	•	•
Convener Circular Drum Base 30"D	•	•	•	•	■	■	•
Convener Circular Drum Base 36"D	•	•	•	•	•	•	■
(2) Convener U-Panel Base 4"D x 24"W	•	•	•	■	■	■	•
(2) Convener U-Panel Base 6"D x 30"W	•	•	•	•	•	•	■

- = Available
- = Not available

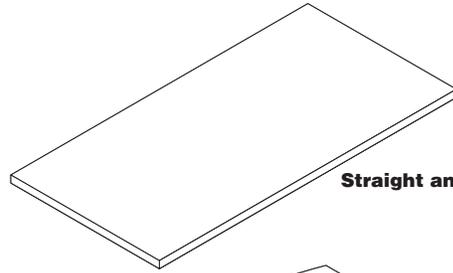
Straight, Desk, Return, Desk Return, and Bridge Worksurfaces

Straight and desk worksurfaces are used to build freestanding casegoods or can be used in panel-supported and desk applications. These worksurfaces are parametric and can flex by $\frac{1}{16}$ " increments to allow flexibility in planning.

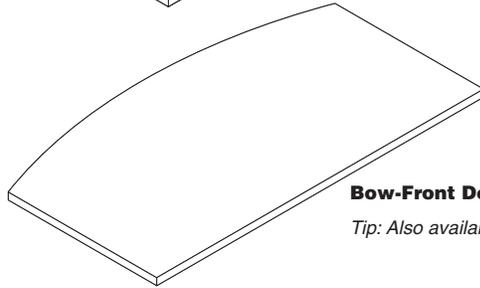
► Specifying, page 86

Return, desk return, and bridge worksurfaces provide a secondary worksurface in conjunction with the primary worksurface. They each can attach parallel to the straight or desk worksurface or perpendicular on the left or right end. These worksurfaces are parametric and can flex by $\frac{1}{16}$ " increments to allow flexibility in planning.

► Specifying, page 94

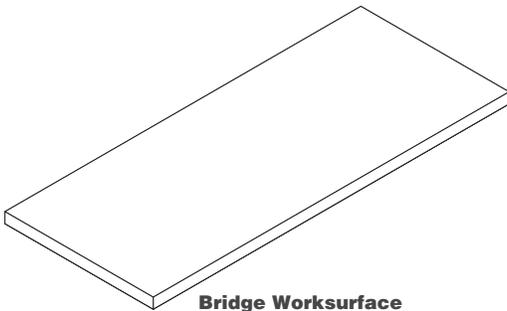


Straight and Return Worksurfaces

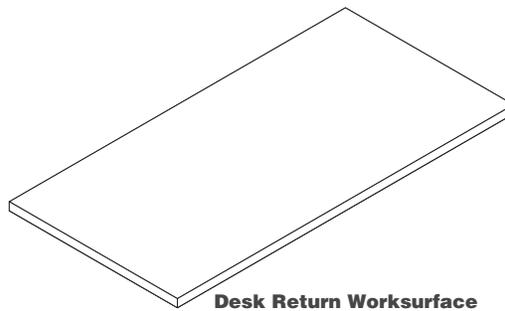


Bow-Front Desk Worksurface

Tip: Also available in straight-front.



Bridge Worksurface



Desk Return Worksurface

Actual Dimensions

Straight Worksurfaces

Parametric Depth Range	18"–36"
Parametric Width Range	15"–120"
Thickness	1½"

Desk Worksurfaces

Parametric Depth Range:	
Straight Front	24"–36"
Bow Front	24/30"–36/42"
Parametric Width Range	30"–114"
Thickness	1½"

Return Worksurfaces

Parametric Depth Range	18"–30"
Parametric Width Range	18"–120"
Thickness	1½"

Desk Return Worksurfaces

Parametric Depth Range	30"–36"
Parametric Width Range	36"–72"
Thickness	1½"

Bridge Worksurfaces

Parametric Depth Range	18"–30"
Parametric Width Range	30"–102"
Thickness	1½"

Product Details

Worksurfaces are available with different edge profiles depending on the top surface material. Wood veneer worksurfaces are available in two different wood edge profiles—square and blade. Laminate worksurfaces are available with three edge profiles—plastic square, wood square, and laminate blade.

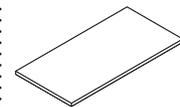
► See *Edge Profile Application Guidelines*, page 28

Straight, return, desk return, and bridge worksurfaces come with a specified edge profile on the user's side only. All other edges will be 1 mm plastic or .5 mm wood square depending on the surface material type.

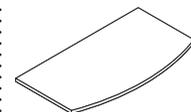
► See *Edge Profile Application Guidelines*, page 28

Desk worksurfaces come with a specified edge profile on both the user's and visitor's side. All other edges will be 1 mm plastic or .5 mm wood square depending on the surface material type.

► See *Edge Profile Application Guidelines*, page 28



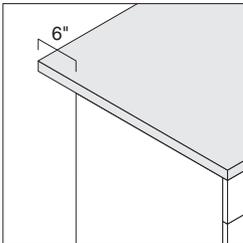
Desk worksurfaces should be specified with a freestanding application. It cannot be panel supported.



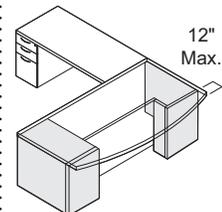
Desk worksurfaces are specifiable with a straight or bow front option.

Handedness is optional on desk return worksurfaces.

Grain direction is optional in short and long grain direction on wood veneer and laminate. Short grain direction on laminate is only available on widths of 60"W or less.
▶ See *Worksurface Grain Directions*, page 33.



Desk worksurfaces that have a straight front can have a maximum 6" overhang. To specify, choose a desk work surface depth that is a maximum of 6.802" deeper than the storage or support.
Tip: 23 1/4"D and 29 1/4"D pedestals must be used for overhang desks. End panels less than 23 1/4"D should not be used in overhang configurations.



Desk worksurfaces that have a bow front can have a 6" or 12" overhang. To specify, choose a desk work surface depth that is 6.802" or 12.802" deeper than the storage or support.
Tip: 23 1/4"D and 29 1/4"D pedestals should be used for overhang desks. End panels less than 23 1/4"D should not be used in overhang configurations.

Connections

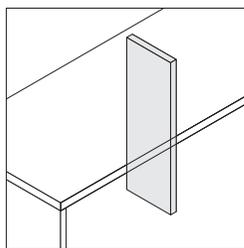
Supports for these worksurfaces are ordered separately and include:

- End panel
- Free support end panel
- Rectangular column leg, column, disk column, gate leg, adjustable-height legs, freestanding table base, and parallel slip fit support
- Plinth or leg base storage
- Support for use with 6" module panels, please refer to the selected panel systems specification guide.

▶ Refer to the *Elective Elements Specification Guide for non end panel supports*.

Elective Elements Parametric worksurfaces can only be used with Elective Elements Parametric end panels and modesty panels. However, they can be used with Elective Elements non end panel supports, plinth base storage, and leg base storage 36"W or less.

Panel-supported applications can be achieved by attaching straight worksurfaces to Montage, Answer, and Privacy Wall.
▶ Refer to appropriate panel specification guide.



When a worksurface has an unsupported span that is greater than 60"W in a plinth base setting, a center support panel or work surface brace must be used.

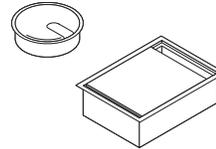
Return worksurfaces attach to the front edge of the adjacent work surface.

Desk return worksurfaces should only be used on desk worksurfaces. It will attach to the front edge of the work surface.

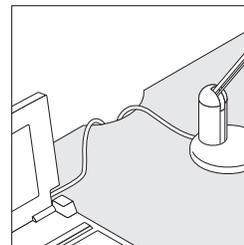
Bridge worksurfaces are used in between two adjacent worksurfaces and attach on the front edge of each.

Attachment hardware is included with the work surface.

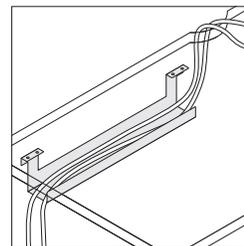
Wiring & Cabling



Round and square grommets are available on straight, desk, return, desk return, and bridge worksurfaces. These are factory installed to allow power cords and cables to pass through the work surface. Grommet location options vary depending on the type of work surface and the type of support used.
▶ See *Grommet and Scallop*, page 36.



Work surface scallop is available on straight, return, and desk return to route cords and cables.
▶ See *Worksurface Wiring and Cabling*, page 34.



Cable tray is available to field install under a work surface to keep cords and cables out of the way.

Surface Materials

Worksurface

- Wood veneer with wood edge profile
- Laminate with plastic edge profile
- Laminate with wood edge profile
- Custom stain (option on wood)

Round grommet

- 0835 Black
- 4799 Platinum Metallic
- 7241 Arctic White
- 9201 Polished Chrome
- 9211 Nickel

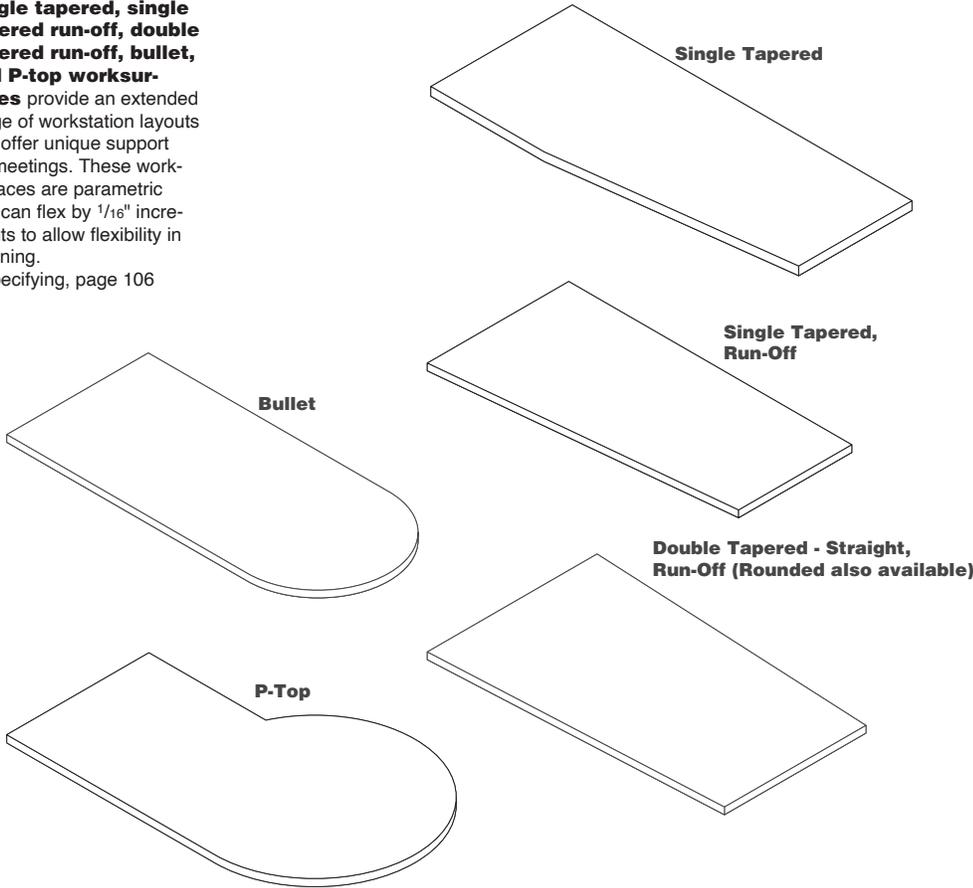
Square grommet

- 8043 Clear Anodized Aluminum
- 8044 Black Anodized Aluminum

Single Tapered, Single Tapered Run-Off, Double Tapered Run-Off, Bullet, and P-Top Worksurfaces

Single tapered, single tapered run-off, double tapered run-off, bullet, and P-top worksurfaces provide an extended range of workstation layouts and offer unique support for meetings. These worksurfaces are parametric and can flex by $\frac{1}{16}$ " increments to allow flexibility in planning.

► Specifying, page 106



Product Details

Worksurfaces are available with different edge profiles depending on the top surface material. Wood veneer worksurfaces are available in two different wood edge profiles—square and blade. Laminate worksurfaces are available with three edge profiles: plastic square, wood square, and laminate blade.

► See *Edge Profile Application Guidelines*, page 28.

Single tapered and single tapered run-off worksurfaces come with a specified edge profile on the front edge only. A single tapered worksurface will have 1 mm plastic or .5 mm wood on all other sides with no coping. A single tapered run-off worksurface will have 1 mm plastic or .5 mm wood square edge on one side and back edge with a coped edge on the adjoining side; if a blade edge profile is specified.

► See *Edge Profile Application Guidelines*, page 28.

Double tapered run-off, bullet, and P-top worksurfaces come with a specified edge profile on three sides. The side next to the adjoining worksurface will be coped if a blade edge profile is selected. All other edges will be 1 mm plastic or .5 mm wood square depending on the surface material type. If a bullet or P-top worksurface is used in a freestanding application, there will be no coping.

► See *Edge Profile Application Guidelines*, page 28.

Handedness is optional on single tapered, single tapered run-off, and P-top worksurfaces.

Grain direction is optional in short and long grain direction on wood veneer and laminate. Short grain direction on laminate is only available on widths of 60"W or less.

► See *Worksurface Grain Directions*, page 33.

Actual Dimensions

Single Tapered Worksurfaces

Parametric Depth B Range	30"–36"
Parametric Depth D Range	Calculated
Parametric Width A Range	60"–120"
Parametric Width C Range	24"–30"
Thickness	1½"

Double Tapered Run-Off Worksurfaces

Parametric Depth B Range	30"–42"
Parametric Depth C Range	Calculated
Parametric Width A Range	36"–90"
Thickness	1½"

Tip: Available in straight and round shapes.

P-Top Worksurfaces

Parametric Depth B Range	30"–48"
Parametric Depth C Range	24"–36"
Parametric Width A Range	
Freestanding Application	54"–96"
Run-off Application	54"–90"
Thickness	½"

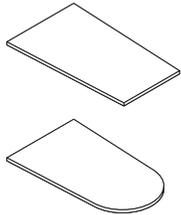
Single Tapered Run-Off Worksurfaces

Parametric Depth B Range	30"–36"
Parametric Depth C Range	Calculated
Parametric Width A Range	36"–90"
Thickness	1½"

Bullet Worksurfaces

Parametric Depth Range	18"–36"
Parametric Width A Range	
Freestanding Application	30"–120"
Run-off Application	30"–90"
Thickness	1½"

On bullet and P-top worksurfaces specify the application type of free-standing or run-off.



Double tapered run-off worksurfaces can be a straight or round shape.

Connections

Worksurfaces can attach anywhere along the front of the adjacent worksurface. When run-off worksurfaces are attached to an adjacent worksurface in a T-configuration, the adjacent worksurface must be supported by storage or end panels that are the same depth as the worksurface. Attachment hardware is included.

If a 1 mm edge of a run-off worksurface connects to a 3 mm edge of an adjacent worksurface or vice versa, a coped edge will not be used.

Supports for the run-off end of these worksurfaces

must be ordered separately and vary with selected worksurface. To support the worksurface, you can use:

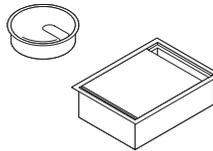
- End panel
- Free support end panel
- Extended T-shape end panel
- Rectangular column leg, column, disk column, gate leg, adjustable-height legs, freestanding table base, and parallel slip fit supports
- Plinth or leg base storage
- Support for use with 6" module panels, please refer to the selected panel systems specification guide.

Tip: Recommended supports vary based on work surface length and support conditions on the other end.
 ▶ Refer to the Elective Elements Specification Guide for non end panel supports.

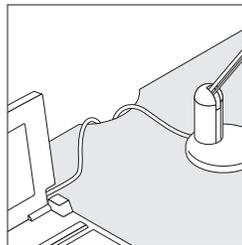
Tip: For panel environments, follow worksurface support rules for either line-specific or Universal worksurfaces. If universal cantilevers are used, the tabs need to be pushed down. This is not required for line-specific (i.e. Montage) cantilevers.

Elective Elements Parametric worksurfaces can only be used with Elective Elements Parametric end panels and modesty panels. However, they can be used with Elective Elements non end panel supports, plinth base storage, and leg base storage 36"W or less.

Wiring & Cabling

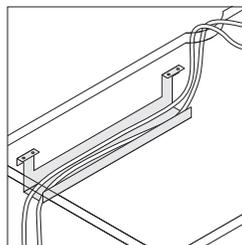


Round and square grommets are available and are factory installed to allow power cords and cables to pass through the worksurface. Grommet location options vary depending on the type of worksurface and the type of support used.
 ▶ See *Grommet and Scallop*, page 36.



Worksurface scallop is available on the back edge of a single tapered and single tapered run-off worksurface to route cords and cables.

▶ See *Worksurface Wiring and Cabling*, page 34.



Cable tray is available to field install under a worksurface to keep cords and cables out of the way.

Surface Materials

Worksurface

- Wood veneer with wood edge profile
- Laminate with plastic edge
- Laminate with wood edge profile
- Customiz stain (option on wood)

Attachment hardware

- 0835 Black

Round grommet

- 0835 Black
- 4799 Platinum Metallic
- 7241 Arctic White
- 9201 Polished Chrome
- 9211 Nickel

Square grommet

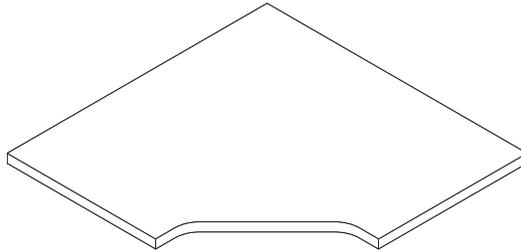
- 8043 Clear Anodized Aluminum
- 8044 Black Anodized Aluminum

Corner and Extended Corner Worksurfaces

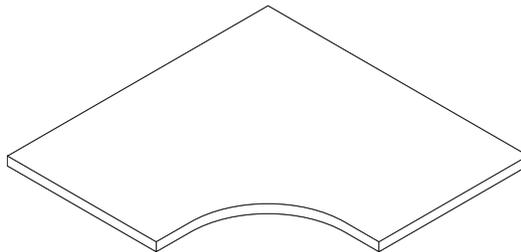
Corner and extended corner worksurfaces

create an angled transition between two right-angle worksurfaces of the same depth. They fit into the 90° angle formed by panels or structural walls. They can also be used in a freestanding open plan or private office setting. These worksurfaces are parametric and can flex by 1/16" increments to allow flexibility in planning.

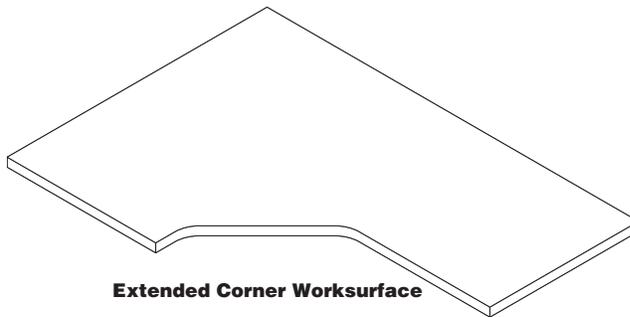
▶ Specifying, page 126



Straight-Front Corner Worksurface



Curved-Front Corner Worksurface



Extended Corner Worksurface

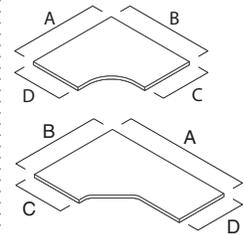
Product Details

Worksurfaces are available with different edge profiles depending on the top surface material. Wood veneer worksurfaces are available in two different wood edge profiles—square and blade. Laminate worksurfaces are available with three edge profiles: plastic square, wood square, and laminate blade.

▶ See *Edge Profile Application Guidelines*, page 28.

Corner and extended corner worksurfaces come with a specified edge profile on the front edge only. All other edges will be 1 mm plastic or .5 mm wood square depending on the surface material type.

▶ See *Edge Profile Application Guidelines*, page 28.

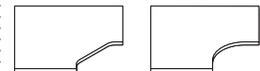


Right-hand

Tip: The difference between width B and depth D of the corner and extended corner worksurface must be greater than or equal to 12".

Grain direction is optional in short and long grain direction on wood veneer and laminate for extended corner worksurfaces. Short grain direction on laminate is only available on widths of 60"W or less. Grain direction is not optional on corner worksurface and will be diagonal.

▶ See *Edge Profile Application Guidelines*, page 28.



A straight or curved front is optional on corner and extended worksurfaces.

Actual Dimensions

Corner Worksurfaces

Parametric Depth C Range	18"–36"
Parametric Depth D Range	18"–36"
Parametric Width A Range	36"–48"
Parametric Width B Range	Calculated
Thickness	1½"

Tip: Available in straight and rounded shapes.

Extended Corner Worksurfaces

Parametric Depth C Range	18"–36"
Parametric Depth D Range	18"–36"
Parametric Width A Range	36"–120"
Parametric Width B Range	36"–48"
Thickness	1½"

Tip: Available in straight and rounded shapes.

Connections

Supports for corner and extended corner worksurfaces must be ordered separately and vary with selected worksurface.

To support the worksurface, you can use:

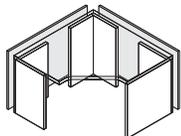
- Gate leg
- Corner support kit
- Rear L-shape corner support
- L-shape end panel
- Plinth or leg base storage for the long end of an extended corner worksurface
- Support for use with 6" module panels, please refer to the selected panel systems specification guide.

▶ *Refer to the Elective Elements Specification Guide for non end panel supports.*

Tip: For panel environments, follow worksurface support rules for either line-specific or Universal Worksurfaces. If universal cantilevers are used, the tabs need to be pushed down. This is not required for line-specific (i.e. Montage) cantilevers.

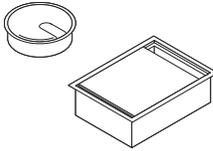
Elective Elements Parametric worksurfaces

can only be used with Elective Elements Parametric end panels and modesty panels. However, they can be used with Elective Elements non end panel supports, plinth base storage, and leg base storage 36"W or less.

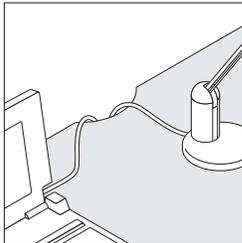


Modesty panel is ordered separately and is full height. It is stationary and is not required for support. It attaches to the end panel supports and rear corner support.

Wiring & Cabling



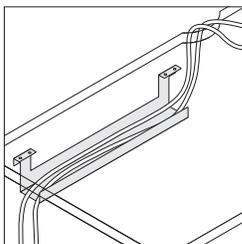
Round and square grommets are available and are factory installed to allow power cords and cables to pass through the worksurface. Grommet location options vary depending on the type of worksurface and the type of support used.
▶ See *Grommet and Scallop*, page 36.



Worksurface scallop is available centered on both back edges of corner and extended corner worksurfaces to route cords and cables.

Tip: Worksurface scallops and modesty panel pass throughways do not line up when used on corner and extended corner worksurfaces.

▶ See *Worksurface Wiring and Cabling*, page 34.



Cable tray is available to field install under a worksurface to keep cords and cables out of the way.

Surface Materials

Worksurface

- Wood veneer with wood edge profile
- Laminate with plastic edge
- Laminate with wood edge profile
- Customiz stain (option on wood)

Round grommet

- 0835 Black
- 4799 Platinum Metallic
- 7241 Arctic White
- 9201 Polished Chrome
- 9211 Nickle

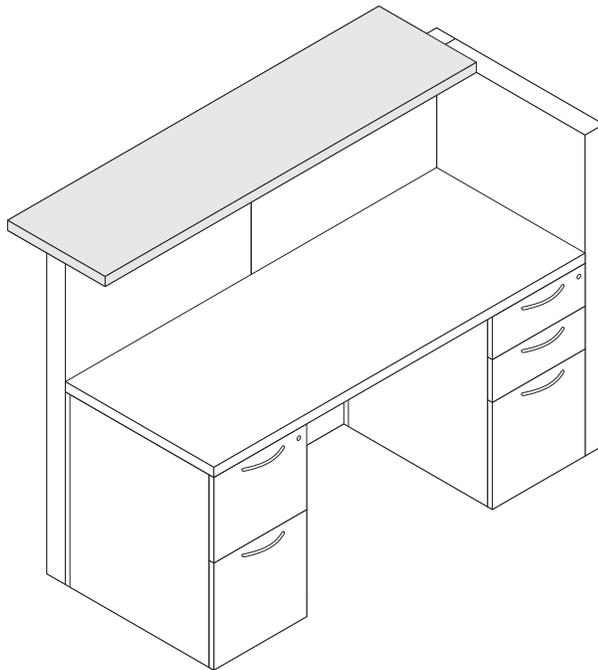
Square grommet

- 8043 Clear Anodized Aluminum
- 8044 Black Anodized Aluminum

Transaction Worksurfaces

Transaction work-surfaces are used with Answer or Montage panels and provide a surface that can be used by standing visitors or serve as a shelf. These worksurfaces are parametric and can flex by 1/16" increments to allow flexibility in planning.

► Specifying, page 134



Product Details

Worksurfaces are available with different edge profiles depending on the top surface material. Wood veneer worksurfaces are available in three edge profiles: plastic square, wood square, and laminate blade. Laminate worksurfaces are available with three edge profiles: plastic square, wood square, and laminate blade.

► See *Edge Profile Application Guidelines*, page 28.

Transaction worksurfaces come with a specified edge profile on the front and back edges. All other edges will be 1 mm plastic or .5 mm wood square depending on the surface material type.

► See *Edge Profile Application Guidelines*, page 28.

Grain direction is long grain direction on wood veneer and laminate.

► See *Worksurface Grain Directions*, page 33.

Actual Dimensions

Transaction Worksurfaces

Parametric Depth Range	
For Use with Answer	12"–16"
For Use with Montage	13"–16"

Parametric Width Range	18"–120"
------------------------	----------

Thickness	1 1/2"
-----------	--------

Tip: Maximum width for transaction tops with Montage is 60"W.

Connections

For Montage

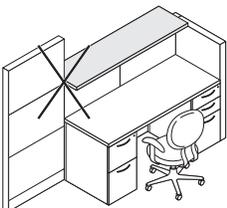
Transaction worksurfaces attach to cantilevers that are inserted in the slotted channels of Montage panels and replace the panel's top cap. Attachment hardware is included.

The width of the transaction worksurface should equal the width of the panel.



Transaction worksurface can be centered over the Montage panel.

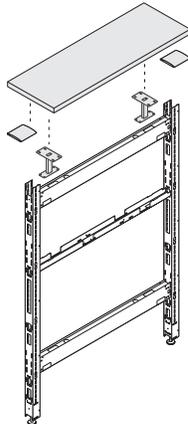
Recommended height (approximately 40"H) is achieved by attaching the transaction worksurface to 38"H (ordered through Specials) Montage panels. All panel heights can accept transaction worksurfaces.



Taller panels cannot be used adjacent to transaction worksurfaces. Adjacent panels must be the same height.

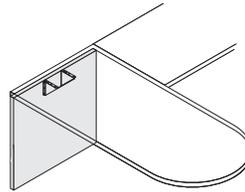
Multiple Montage panels can be spanned with transaction worksurfaces.
▶ See *Montage Specification Guide* for more details.

For Answer



Transaction worksurfaces support brackets connect to the top of a horizontal connecting bar. Horizontal bar must be connected to junctions in the top position. Attachment hardware is included.

Transaction worksurfaces cannot be used when a transparent window, pass-through window, or consolidation point cabinet is assembled at the top of a panel.



Spanning two panels is possible. If the transaction worksurface is 78"W or larger, the panels cannot be equal in width.

The panel application of either change of height or panel run must be specified.

The width of the transaction worksurface in a panel run application equals the width of the panel.

The width of the transaction worksurface in a change-of-height application with slim trim top caps should be specified as the plan width of the corresponding panel.

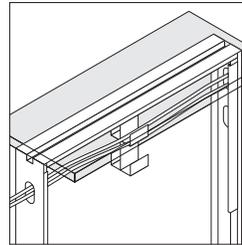
The width of the transaction worksurface in a change-of-height application with cable routing should be specified as the plan width of the corresponding panel.

If adjacent panels are shorter than the panel with the transaction worksurface, the transaction worksurface width must equal the width of the panel.
▶ See to the *Answer Solutions Specification Guide* for more details.

A top cap must be specified and is available in square or oval.

Transaction worksurface must be centered on the panel.
▶ See *Answer Solutions Specification Guide* for more details.

Wiring & Cabling



Cables can still be routed in the space at the top of a Montage panel when a transaction worksurface is attached in place of a panel top cap.

▶ See *Worksurface Wiring and Cabling*, page 34.

Surface Materials

Worksurface

- Wood veneer with wood edge profile
- Laminate with plastic edge
- Laminate with wood edge profile
- Customiz stain (option on wood)

Attachment hardware

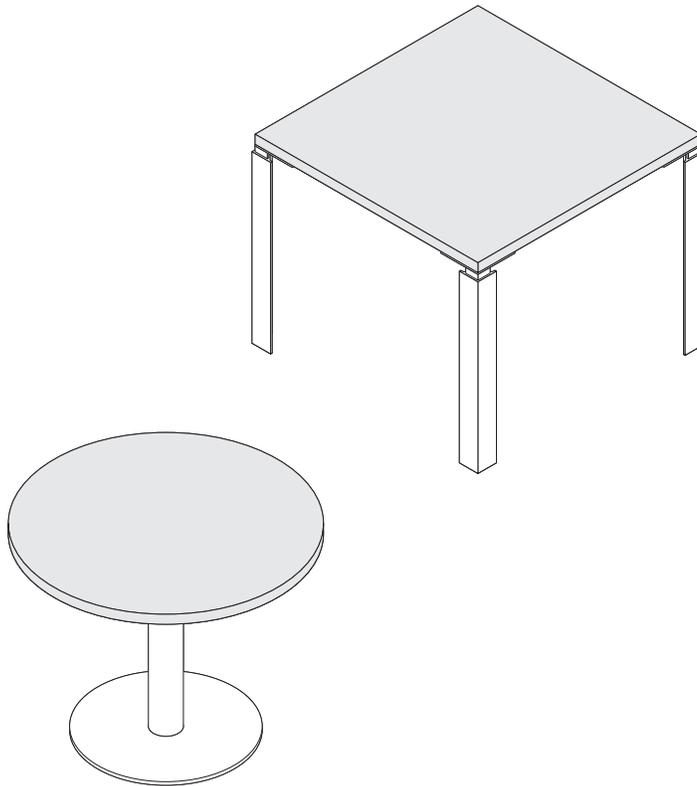
- 0835 Black

Personal Table Tops

Personal table tops

are available in square and round shapes. They provide an auxiliary workspace and offer a meeting area for both the private office and open plan. These worksurfaces are parametric and can flex by $\frac{1}{16}$ " increments to allow flexibility in planning.

► Specifying, page 138



Product Details

Worksurfaces are available with different edge profiles depending on the top surface material. Wood veneer tops are available in two different wood edge profiles: square and blade. Laminate tops are available with three edge profiles: plastic square, wood square, and laminate blade.
 ► See *Edge Profile Application Guidelines*, page 28.

Round and square personal tops come with a specified edge profile all sides.

► See *Edge Profile Application Guidelines*, page 28.

A blade edge on a personal top will not add $2\frac{1}{8}$ " to the overall dimensions of the worksurface. The added dimension of the blade edge is included in the overall depth for a personal top.

Grain direction is not specifiable on personal tops.
 ► See *Worksurface Grain Directions*, page 33.

Connections

Supports for personal tops must be ordered separately and vary with selected worksurface. To support the worksurface, you can use:

- Adjustable-height legs, see *Elective Elements Specification Guide*
- Freestanding table base, see *Elective Elements Specification Guide*
- Convene disk base, and other select Convene bases, see *Conference and Collaborative Tables Specification Guide*
- Groupwork table base, see *Conference and Collaborative Tables Specification Guide*

► Refer to application guidelines in the specification guide from which you are selecting.

Actual Dimensions

Round Personal Top

Parametric Diameter Range	24"–60"
Thickness	1 $\frac{1}{2}$ "

Square Personal Top

Parametric Width Range	24"–60"
Thickness	1 $\frac{1}{2}$ "

Wiring & Cabling

Round grommets are available and are factory installed to allow power cords and cables to pass through the worksurface. The grommet is located in the center of the personal top.

▶ See *Grommet and Scallop*, page 36.

Surface Materials

Worksurface

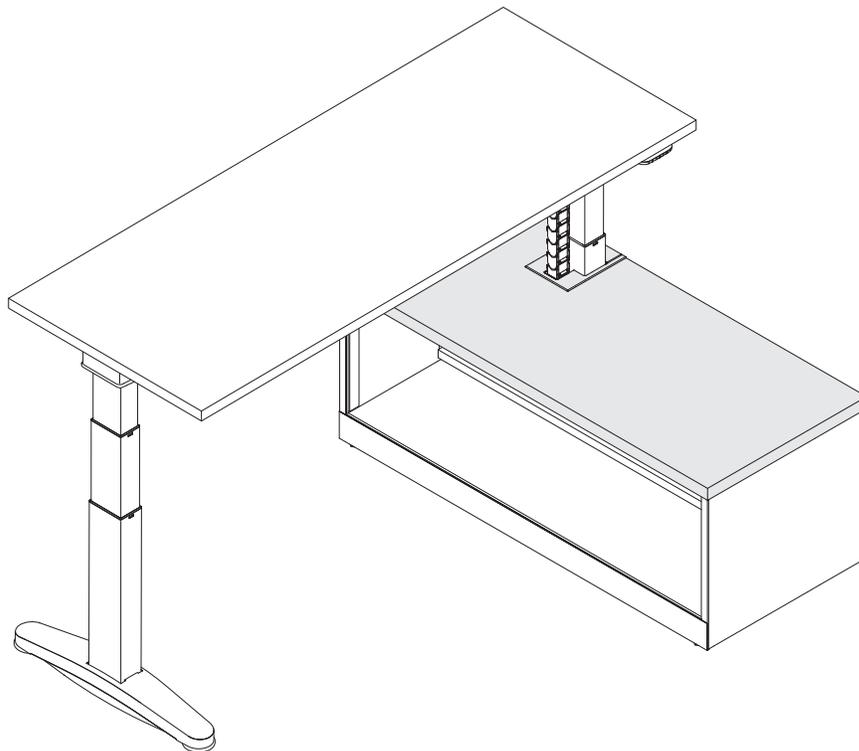
- Wood veneer with wood edge profile
- Laminate with plastic edge
- Laminate with wood edge profile
- Customiz stain (option on wood)

Common Top for Height Adjustable Desk Application

Common top for height adjustable desk application

attaches to the Elective Elements one-high open plinth base pedestal to seamlessly integrate the Ology desk into storage. It is parametric and can flex by 1/16" increments to allow flexibility in planning.

► Specifying, page 142



Product Details

Common top for height adjustable desk application are available with different edge profiles depending on the surface material of the top. Wood veneer tops can have a wood square edge. Laminate tops can have a plastic or wood square edge. It can be used in longer sizes with additional Elective Elements one-high storage to create credenzas.

Cut-out for Ology leg is available on the left side or the right side of the common top. Ology desk cannot be placed in the middle of the common top.

Grain direction is optional in short and long grain direction on wood veneer and laminate. Short grain direction on laminate is only available on widths of 60"W or less.

► See *Worksurface Grain Directions*, page 33.

Surface Materials

Worksurface

- Wood veneer with wood edge profile
- Laminate with plastic edge
- Laminate with wood edge profile
- Customiz stain (option on wood)

Actual Dimensions

Common Top for Height-Adjustable Desk Application

Parametric Depth Range	18"–24"
Parametric Width Range	24"–120"
Thickness	1 1/2"

Understanding Elective Elements Parametric Worksurface Supports

Application Topics

Worksurface Support Guidelines	52
Plinth Base Modesty Panel and Back Panel Options	54
Leg Base Modesty Panel and Back Panel Options	56

End Panels

Plinth Base End Panel, L-Shape End Panel, J-Shape End Panel, and On-Module End Panel	58
Free Support End Panel and Extended T-Shape End Panels	60
Corner Support Kit and Rear L-Shape Corner Support	62
T-Shape End Panel, L-Shape Above Storage End Panel, and Perpendicular Tether Support Panel	64
Plinth Base Center Support Panel and Filler Panel	66

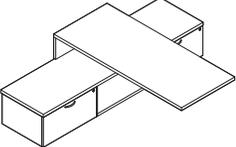
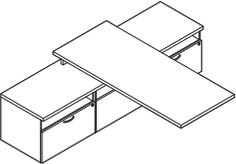
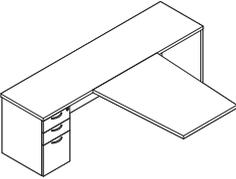
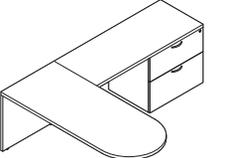
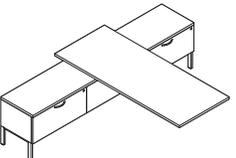
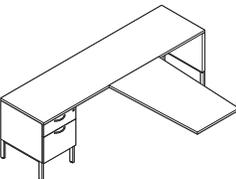
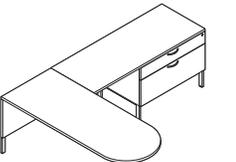
Modesty Panels

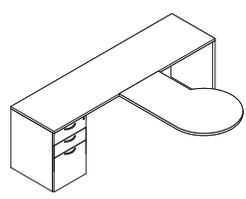
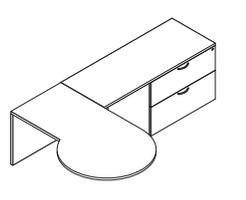
Full-Height Modesty Panel, Bridge Modesty Panel, Desk Modesty Panel, Freeform Hanging Modesty Panel, and Hanging Modesty Panels for Use with Run-Off Worksurfaces	68
Glass Desk Modesty Panels, Glass Modesty Panel for Use with Run-Off Applications, Glass Hanging Modesty Panels for Use with Run-Off Worksurfaces, and Freeform Glass Modesty Panel	72

Worksurface Support Guidelines

For Use with Plinth Base and Leg Base

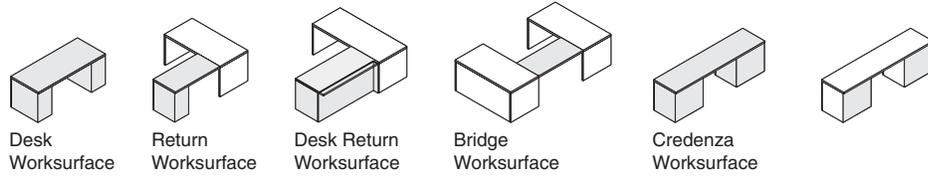
Elective Elements Parametric worksurfaces can only connect to Elective Elements Parametric end panels, modesty panels, and Elective Elements non end panel supports, plinth base storage, and leg base storage 36"W or less.

		Gate, Column, or Rectangular Column Leg	Disk Column or Rectangular Column Leg with Base	Freestanding Table Base	Adjustable-Height Legs
	When one end is supported by a T-shape or L-shape end panel greater than 4.5221"H on plinth base One-high pedestals	up to and including 72"W	all sizes approved	all sizes approved	all sizes approved
	When one end is supported by a 4.5221"H perpendicular tether or T-shape end panel on plinth base 1.5-high storage	up to and including 84"W	greater than 84"W	all sizes approved	all sizes approved
	When run-off worksurface is attached using flush mount brackets	up to and including 72"W	all sizes approved	all sizes approved	all sizes approved
	When used to support a worksurface supported by a free support or L-shape end panel attached to a bridge or return worksurface	up to and including 90"W	all sizes approved	all sizes approved	all sizes approved
	When one end is supported by a 4.5221"H perpendicular tether or T-shape end panel on leg base 21 1/2"H storage	up to and including 84"W	greater than 84"W	all sizes approved	all sizes approved
	When run-off worksurface is attached using flush mount brackets	up to and including 72"W	all sizes approved	all sizes approved	all sizes approved
	When used to support a worksurface supported by a leg base free support end panel or L-shape end panel attached to a bridge or return worksurface	up to and including 72"W	all sizes approved	all sizes approved	all sizes approved

		Gate, Column, or Rectangular Column Leg	Disk Column or Rectangular Column Leg with Base	Freestanding Table Base	Adjustable-Height Legs
	<p>When P-top worksurface is attached using flush mount brackets</p>	<p>up to and including 72"W</p>	<p>all sizes approved</p>	<p>all sizes approved</p>	<p>all sizes approved</p>
	<p>When used to support a worksurface supported by a full-height free support or L-shape end panel attached to a bridge or return worksurface</p>	<p>up to and including 72"W</p>	<p>all sizes approved</p>	<p>all sizes approved</p>	<p>all sizes approved</p>

Plinth Base Modesty Panel and Back Panel Options

Elective Elements Parametric modesty panels can only connect to Elective Elements Parametric workspaces, end panels, and Elective Elements non end panel supports, plinth base storage, and leg base storage 36"W or less.



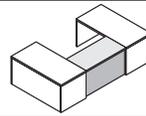
Full-Height Modesty Panel

▶ Page 68



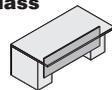
Bridge Modesty Panel

▶ Page 68



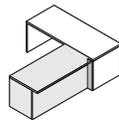
Desk Modesty Panel, Glass Desk Modesty Panel

▶ Page 68



Filler Panel

▶ Page 66

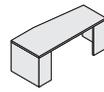


Hanging Modesty Panel for Use with Run-Off Worksurfaces, Glass Hanging Modesty Panel for Use with Run-Off Worksurfaces

▶ Page 68

Extended T-Shape End Panel

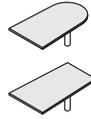
▶ Page 60



Single Tapered Worksurface



Single Tapered Worksurface, Run-Off



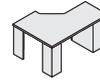
Double Tapered Worksurface, Run-Off



Bullet Worksurface, Run-Off and Freestanding



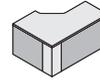
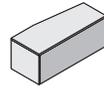
P-Top Worksurfaces, Run-Off and Freestanding



Corner and Extended Corner Worksurface

Full-Height Modesty Panel

▶ Page 68



Desk Modesty Panel, Glass Desk Modesty Panel

▶ Page 68

Filler Panel

▶ Page 66

Hanging Modesty Panel for Use with Run-Off Worksurfaces, Glass Hanging Modesty Panel for Use with Run-Off Worksurfaces

▶ Page 68



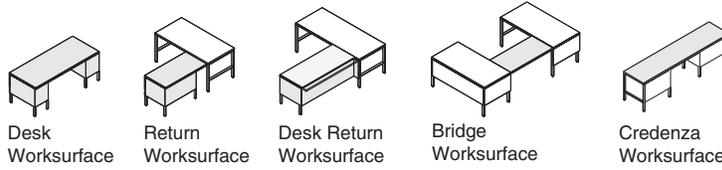
Extended T-Shape End Panel

▶ Page 60



Leg Base Modesty Panel and Back Panel Options

Elective Elements Parametric modesty panels can only connect to Elective Elements Parametric worksurfaces, end panels, and Elective Elements non end panel supports, plinth base storage, and leg base storage 36"W or less.



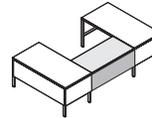
Full-Height Modesty Panel

▶ Page 68



Bridge Modesty Panel

▶ Page 68



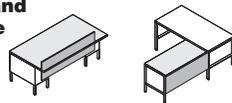
Filler Panel

▶ Page 66



Glass Desk Modesty Panel and Glass Modesty Panel for Use with Run-Off Applications

▶ Page 72



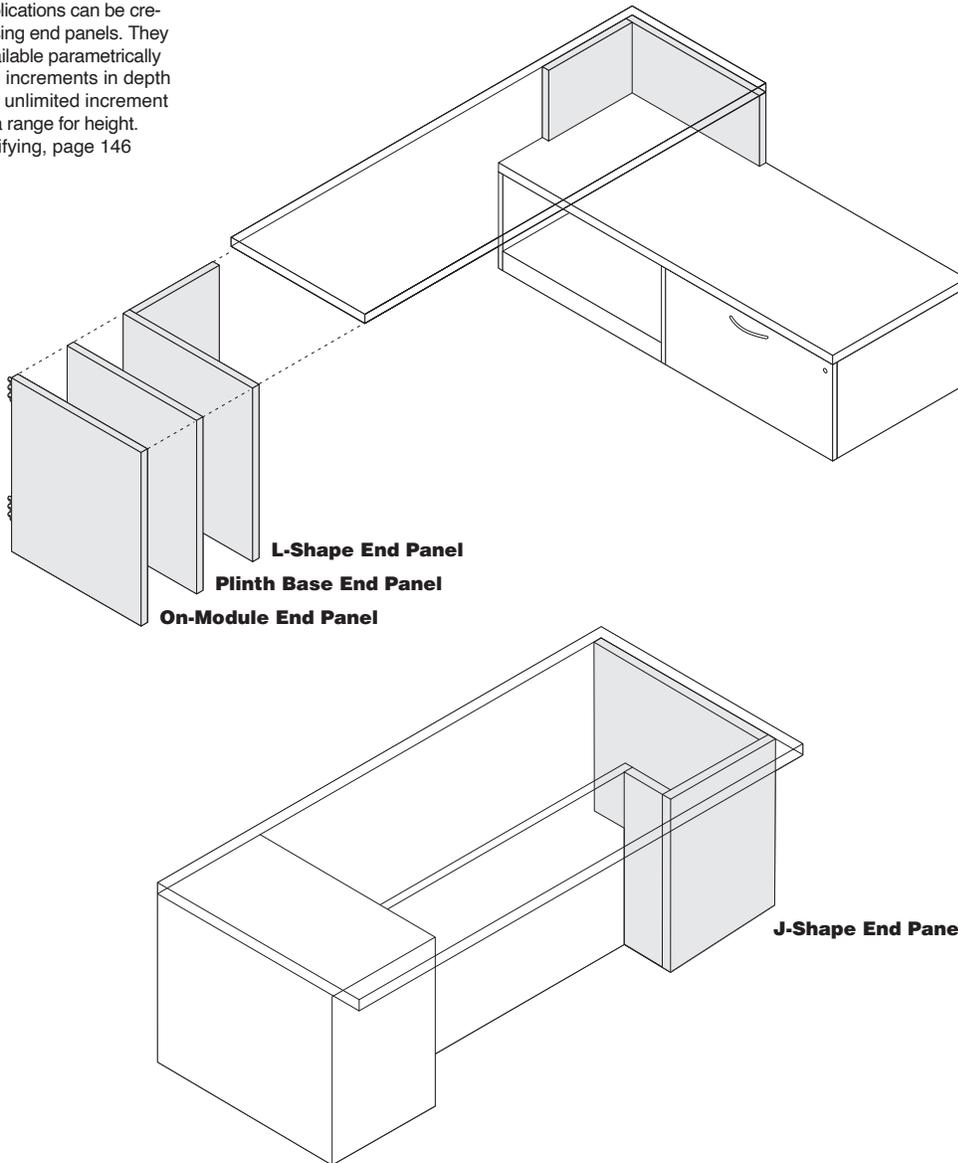
Tip: Elective Elements Parametric laminate and veneer modesty panels cannot connect to Elective Elements leg base end panels. As an alternative, use leg base storage.

End Panels

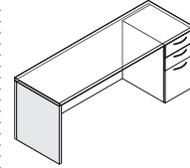
Plinth Base End Panel, L-Shape End Panel, J-Shape End Panel, and On-Module End Panel

End panels are used to support a worksurface and are available in four types – plinth end, on module plinth end, L-shape, and J-shape end panels. A variety of desk-ing applications can be created using end panels. They are available parametrically by $\frac{1}{16}$ " increments in depth and an unlimited increment within a range for height.

► Specifying, page 146



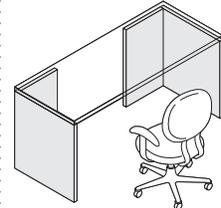
Product Details



Plinth end panel is a straight shape and must be used with a plinth base modesty panel to support a worksurface in desk-ing applications.

Depth of the plinth end panel should be specified to equal the depth of the worksurface. The plinth end panel will be $\frac{3}{4}$ " recessed to accommodate the modesty panel.

Tip: A desk worksurface can have a plinth end panel that is recessed 6". Specify a plinth end panel depth that is 6.802" less than the depth of the worksurface.



L-Shape end panel is used on worksurfaces in freestanding applications with no modesty panel or used to support worksurfaces used in conjunction with plinth base pedestals.

An L-shape end panel cannot be used on a desk worksurface.

The depth of the L-shape end panel should be specified as the same depth of the worksurface.

Actual Dimensions

Plinth End Panel

Parametric Depth Range	15"–36"
Parametric Height Range	21.0000"–39.5071"

J-Shape End Panel

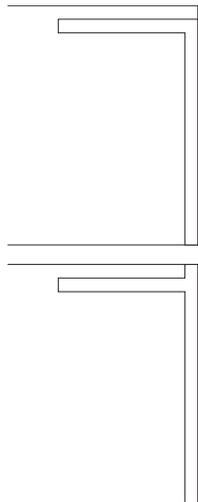
Parametric Depth Range	24"–36"
Parametric Width Range	15" or 18"
Parametric Height Range	27.5000"–39.5071"

L-Shape End Panel

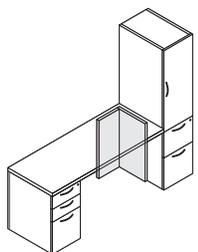
Parametric Depth Range	15"–36"
Parametric Width Range	15"–18"
Parametric Height Range	21.0000"–39.5071"

On Module End Panel

Parametric Depth Range	15"–36"
Parametric Height Range	21.0000"–39.5071"



L-shape end panel can be specified as a full or 3/4" recessed application. When the L-shape end panel is specified to the depth of the worksurface and a 3/4" recessed application is specified, the panel will be 3/4" in from the back of the worksurface. When the L-shape end panel is specified to the depth of the worksurface and a full application is specified, the end panel depth will equal the worksurface depth.

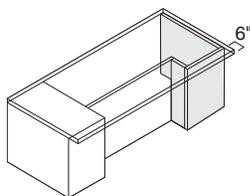


Plinth end panel or an L-shape end panel that is placed anywhere that is not flush to the front of the worksurface, must be attached to a tower or an adjacent parallel worksurface with an end panel.

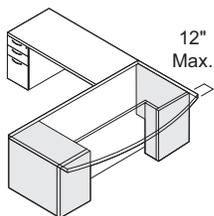
J-shape end panel can only be used with desk worksurfaces. It can be used to create a single plinth base pedestal desk and sit flush or inset from visitor side of the worksurface.

Tip: A J-shape end panel that is less than 30"D with an inset modesty panel does not meet BIFMA knee space requirements.

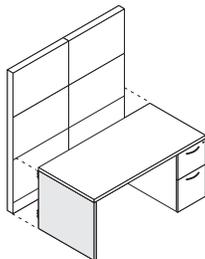
Tip: When the J-shape end panel is used without a modesty panel, there will be exposed holes.



A desk worksurface with a straight front and a J-shape end panel can be ordered flush with the worksurface or with a maximum 6" overhang. To specify a J-shape end panel that sits flush with the worksurface, specify a depth that is equal the depth of the desk worksurface. To specify a J-shape end panel for a 6" overhang, specify a depth that is 6.802" less than the depth of the desk worksurface.



A bow front desk worksurface can have a 6" or 12" overhang and must be in a J shape end panel and plinth base pedestal combination. To specify a J-shape end panel for a 6" overhang, specify a depth that is 6.802" less than the depth of the desk worksurface. To specify a J-shape end panel for a 12" overhang, specify a depth that is 12.802" less than the depth of the desk worksurface.



On module end panel is available for panel supported applications and can be used with Answer or Montage panels and Privacy Wall.

Tip: On-module end panel with Montage brackets is only available at 27.5591"H.

On module end panels are used to attach a worksurface to the panel on module. Worksurfaces supported by these end panels are not meant to be freestanding.

The depth of the on module end panel can be specified to equal the depth of the worksurface to create a flush front application. If knee space is desired use the following guidelines:

- 15"D or deeper on module end panel can be specified on worksurfaces with depths 30" or less.
- 18"D or deeper on module end panel can be specified on worksurfaces with depths greater than 30".

Handedness is optional on plinth end panel, L-shape end panel, J-shape end panel, and on module end panel.

Optional holes are available for use with a filler panel on plinth end panel, L-shape end panel, J-shape end panel, and on module end panel. Option off the filler holes if a filler panel will not be used.

Glides come standard on each end panel and can adjust for installations on uneven floors. Adjustability range is 1 1/4".

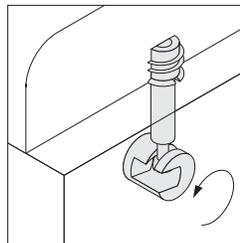
Grain direction is optional in vertical and horizontal grain direction on wood veneer and laminate.

▶ See *Worksurface Grain Directions*, page 33.

All exposed edge and sides of the end panel are finished.

Technology cuts outs are not allowed in end panels, only in storage units.

Connections



Quick-lock assembly hardware is used to assemble the components in the field. The hardware features pins in the underside of the worksurface that are captured by rotating connector locks in the end panel.

Elective Elements Parametric end panels can only be used with Elective Elements Parametric worksurfaces and modesty panels.

Surface Materials

End panel

- Wood veneer
- Laminate
- Customiz stain (option on wood)

Attachment hardware

- Black paint only

Free Support End Panel and Extended T-Shape End Panels

Free support end panels

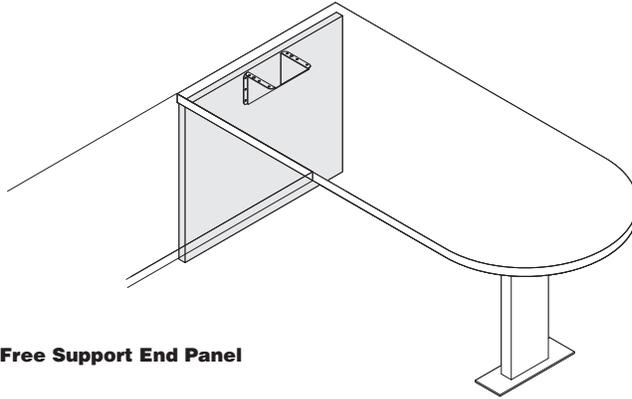
are available to support work-surfaces up to 60"W. They are available parametrically by 1/16" increments in depth and an unlimited increment within a range for height.

► Specifying, page 154

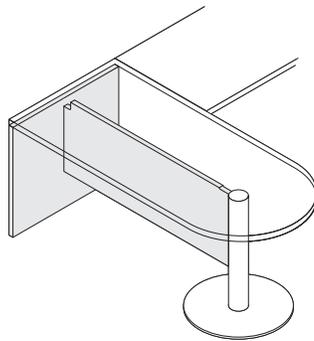
Extended T-shape end panel

supports a bullet or P-top worksurface in a plinth base setting. They are available parametrically by 1/16" increments in depth and an unlimited increment within a range for height.

► Specifying, page 156



Free Support End Panel



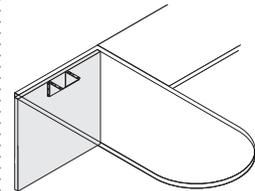
Extended T-Shape End Panel

Product Details



Free support end panel should be specified to provide proper support to work-surfaces up to 60"W. It has a 7⁷/₁₆"W metal support triangle that extends from the end panel to provide support.

The depth of the free support end panel should be specified to equal the depth of the worksurface.



For proper stability, bullet and P-top work-surfaces supported by a free support end panel must be connected to a perpendicular worksurface forming an L- or U-shaped configuration.

If the free support end panel is used with above worksurface storage, then the free support end panel must be attached to either a tower or a building wall for stability.

In a plinth base setting, two free support end panels can support a stand-alone worksurface.

Actual Dimensions

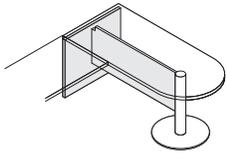
Free Support End Panel

Parametric Depth Range	18"–36"
Parametric Height Range	27.0000"–39.5071"

Extended T-Shape End Panel

Parametric Depth Range	
For Use with Bullet Worksurface	18"–36"
For Use with P-Top Worksurface (Depth C)	24"–36"
Parametric Width Range	Calculated*
Parametric Height Range	27.0000"–28.5039"

*Width panel is a calculated value.



Extended T-shape end panel supports a bullet or P-top worksurface in a non run-off application in a plinth base setting only. Either a column or disk column supports the other end of the worksurface. The modesty panel is notched at the top to allow installation next to the column or disk column.

The width of the modesty panel on the extended T-shape end panel is calculated based on width, depth, and edge profile of the bullet or P-top worksurface.

The depth of the extended T-shape end panel should be specified to equal the depth of the worksurface.

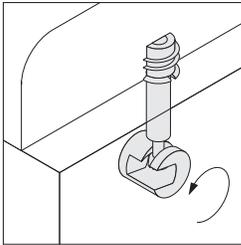
When supporting a P-top worksurface, extended T-shape end panels are handed. The modesty panel is located 10" in from the visitor side.

When supporting a bullet or P-top worksurface, extended T-shape end panel cannot stand alone in a freestanding application.

Grain direction is optional in short and long grain direction on wood veneer and laminate.
▶ See *Worksurface Grain Directions*, page 33.

All exposed edges and sides of the free support end panel and extended T-shape end panel are finished.

Connections



Quick-lock assembly hardware is used to assemble the components in the field. The hardware features pins in the underside of the worksurface that are captured by rotating connector locks in the end panel.

Elective Elements Parametric end panels can only be used with Elective Elements Parametric worksurfaces and modesty panels.

Surface Materials

Free support end panel and extended T-shape end panel

- Wood veneer
- Laminate
- Customiz stain (option on wood)

Attachment hardware

- Black paint only

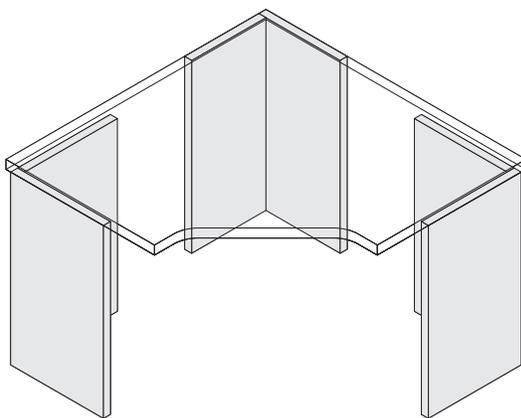
Corner Support Kit and Rear L-Shape Corner Support

Corner support kit is used to support the corner or extended corner worksurface. They are available parametrically by $\frac{1}{16}$ " increments in depth and an unlimited increment within a range for height.

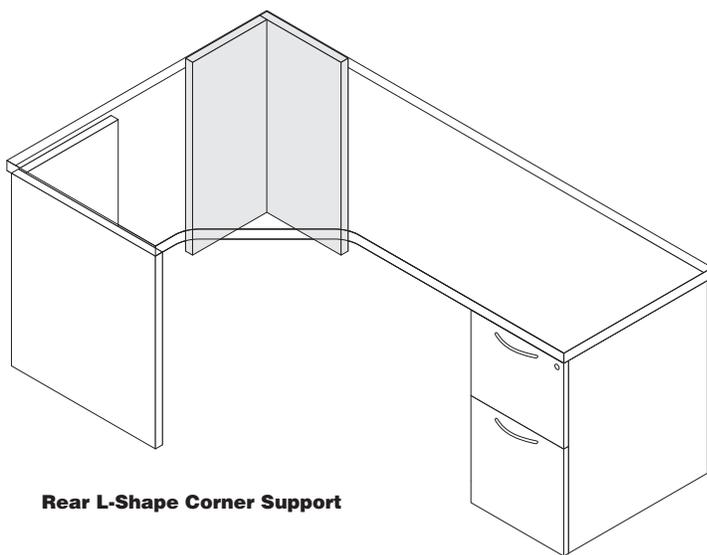
► Specifying, page 160

Rear L-shape corner support can be specified separately for an extended corner worksurface that is supported by a storage unit at one end and an L-shape end panel at the other end.

► Specifying, page 162



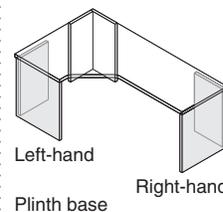
Corner Support Kit



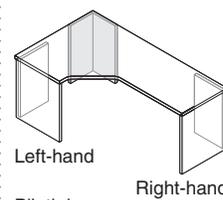
Rear L-Shape Corner Support

Product Details

Corner support kit includes two 15" x 15" L-shape end panels and one 12" x 12" rear L-shape corner support to hold the corner or extended corner worksurface.



The L-shape end panels of the corner support kit support the front corners of the worksurface. The L-shape end panels are handed with the 15" side installed on the back of the worksurface.



The rear L-shape corner support attaches to the back corner of the worksurface.

If an extended corner worksurface is supported by a pedestal or lateral file on one end, then specify a rear L-shape corner support and an L-shape end panel separately to support the back and other end.

Grain direction is optional in vertical or horizontal grain.

All exposed edges and sides of the panel are finished.

Actual Dimensions

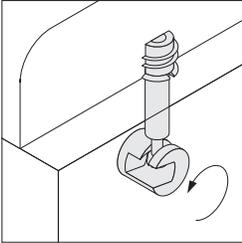
Corner Support Kit

Center Support	12"
Left Support	15"
Right Support	15"
Parametric Height Range	27.0000"—28.5039"

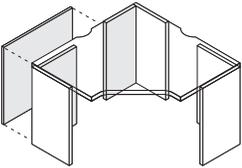
Rear L-Shape Corner Support

Depth	12"
Parametric Height Range	27.0000"—28.5039"

Connections



Quick-lock assembly hardware is used to assemble the components in the field. The hardware features pins in the underside of the worksurface that are captured by rotating connector locks in the end panel.



Full-height modesty panels can only be used if the corner support kit is the $\frac{3}{4}$ " recessed application. It attaches to the plinth base rear L-shape corner support, the L-shape end panel, and the work surface. Select a modesty panel that is 12" shorter than the work surface.

Elective Elements Parametric end panels can only be used with Elective Elements Parametric worksurfaces and modesty panels.

Surface Materials

Corner support kit and rear L-shape corner support

- Wood veneer
- Laminate
- Customiz stain (option on wood)

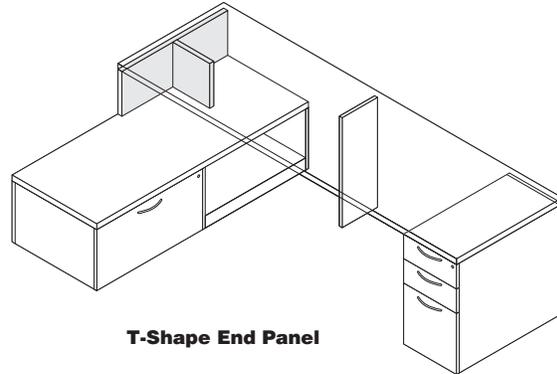
Attachment hardware

- Black paint only

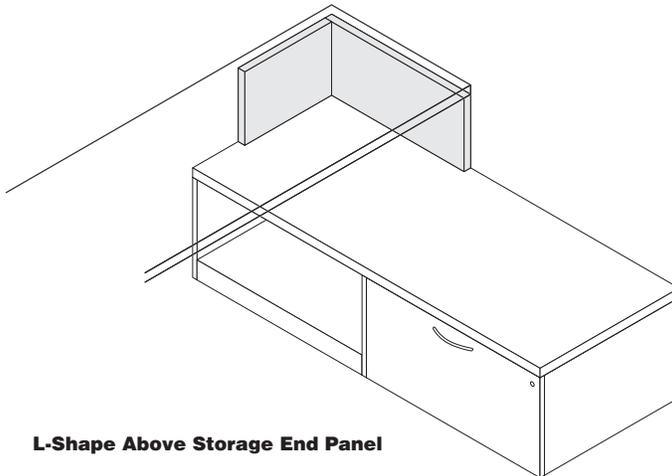
T-Shape End Panel, L-Shape Above Storage End Panel, and Perpendicular Tether Support Panel

T-shape end panels, L-shape above storage end panels, and perpendicular tether support panels are used above storage to support a work surface and can create a layered look. They are available parametrically by 1/4" increments in depth and an unlimited increment within a range for height.

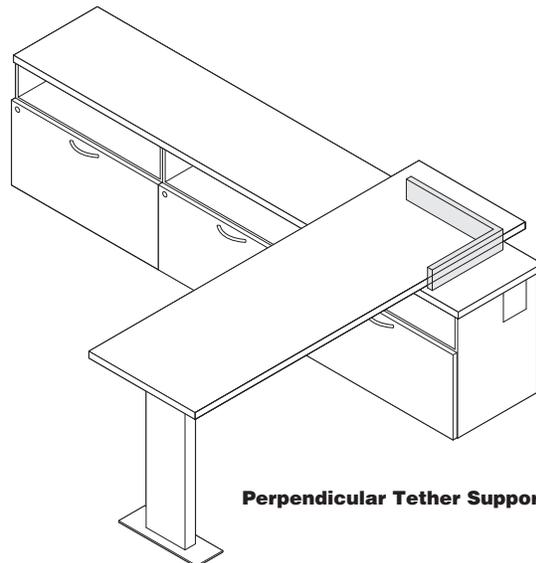
► Specifying, page 164



T-Shape End Panel



L-Shape Above Storage End Panel



Perpendicular Tether Support Panel

Actual Dimensions

T-Shape End Panel

Parametric Depth Range	18"–42"
Width	12"
Parametric Height Range	4.5221"–10.8213"

Perpendicular Tether Support Panel

Parametric Depth Range	*Calculated
Parametric Height Range	4.5221"–10.8213"

L-Shape Above Storage End Panel

Parametric Depth Range	18"–36"
Parametric Width Range	15"–18"
Parametric Height	4.5221"–10.8213"

*The perpendicular tether support panel depth is determined by the depth of the upper and lower worksurface.

Product Details

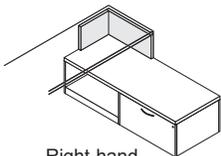


T-shape end panel is used on top of storage to support another worksurface in a perpendicular application. It has an 11"W leg that extends from the end panel to provide proper worksurface support. It is not designed for use with a coped worksurface edge.

Use a T-shape end panel to support a worksurface over plinth base storage when a service module is above. This will avoid interference with a technology trough in storage.

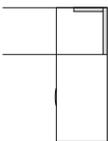
The depth of a T-shape end panel should be specified to equal the depth of the worksurface.

L-shape above storage end panel is used to support a worksurface on plinth base storage.



Right-hand shown

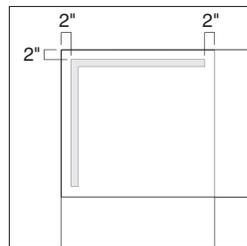
Handedness must be specified on the L-shape above storage end panel as left hand or right hand.



L-shape above storage end panel sits flush to the top worksurface end and $\frac{3}{4}$ " in from the back of the worksurface.

The depth of the L-shape above storage end panel should be specified to equal the depth of the worksurface that is being supported.

Perpendicular tether support panels are used to support desk work-surfaces when used with storage units. It allows for a desk worksurface to be positioned anywhere along a run of storage. Tether support panels are non-handed.



Perpendicular tether supports are positioned 2" in from the side and back edge of the desk worksurface and storage units.

Depth of the perpendicular tether support is determined by the depth of the desk worksurface supported and storage used.

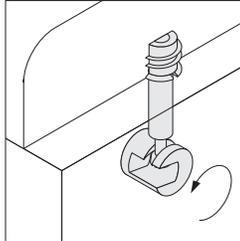
If perpendicular tether supports or L-shape above storage end panels are used with other worksurface types (ie. bullet and P-top worksurfaces) holes must be field drilled.

Grain direction is optional in vertical and horizontal grain direction on wood veneer and laminate.

► See *Worksurface Grain Directions*, page 33.

All exposed edge and sides of the end panel are finished.

Connections



Quick-lock assembly hardware is used to assemble the components in the field. The hardware features pins in the underside of the worksurface that are captured by rotating connector locks in the end panel.

Attachment hardware is included with the tether support panel to secure it to the worksurface in the field.

Attachment is required to both the worksurface above and the worksurface or top of storage on which the support rests.

Elective Elements Parametric end panels can only be used with Elective Elements Parametric worksurfaces and modesty panels.

Surface Materials

T-shape end panel, L-shape above storage end panel, and perpendicular tether support panels

- Wood veneer
- Laminate
- Customiz stain (option on wood)

Attachment hardware

- Black paint only

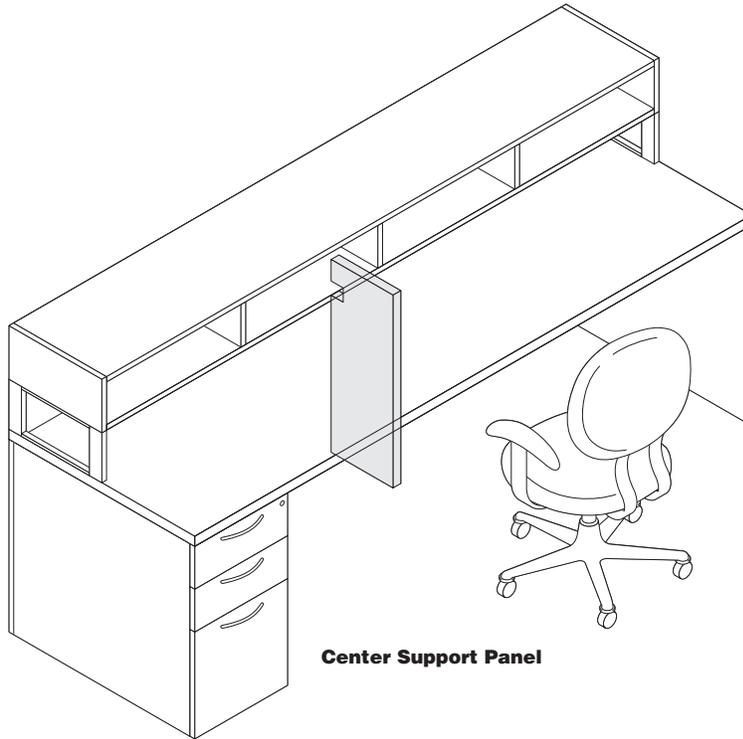
Plinth Base Center Support Panel and Filler Panel

Center support panel is used when a worksurface has an unsupported span that is greater than 60" wide. They are available parametrically by 1/16" increments in depth and an unlimited increment within a range for height.

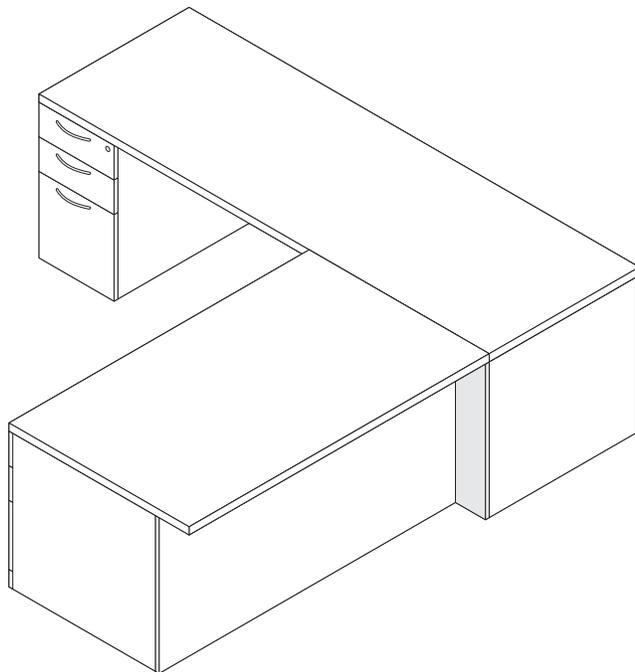
► Specifying, page 170

Filler panel is used to close the space that may result from various applications. They are available parametrically with unlimited increments within a range for height.

► Specifying, page 172

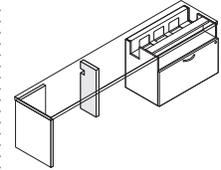


Center Support Panel



Filler Panel

Product Details



Center support panel can support worksurfaces with unsupported spans from seated to standing height.

For unsupported spans from 60"W to 90"W, use one worksurface brace or a center support. For spans greater than 90"W, a center support panel must be used.

When calculating unsupported spans, the portion of an L-shape end panel that runs along the back edge of the worksurface should not be considered. Measure from the portion of the end panel that runs the depth of the worksurface.

Minimum depth requirements for the center support panel are based on the worksurface depth. Use the following guidelines to specify the correct depth of the center support panel:

- 18"D worksurfaces can only use a center support panel of 8" deep or deeper.
- 18¹/₁₆"D to 30"D worksurfaces can only use a center support panel of 11" deep or deeper.
- 30¹/₁₆"D to 36"D worksurfaces can only use a center support panel of 18" deep.

Tip: On a 18"D–19"D worksurface with a modesty panel and center support panel, the maximum depth of the center support panel should be 1" less than the depth of the worksurface.

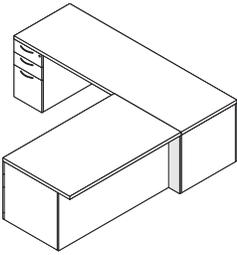
Actual Dimensions

Center Support Panel

Parametric Depth Range	8"–18"
Parametric Height Range	21.0000"–39.5071"

Filler Panel

Parametric Height Range	27.0000"–39.5071"
Width	5 ³ / ₈ "



Filler panel is used with a desk and desk return in an L- or U-shape configuration. It is required for a return, bridge, or run-off worksurface with an overhang and a modesty panel. It fills the space between the modesty panel and adjacent worksurface end panel.

Grain direction is optional in vertical and horizontal grain direction on wood veneer and laminate. ▶ See *Worksurface Grain Directions*, page 33.

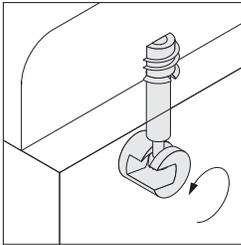


Center support and filler panels have vertical grain direction that matches the adjacent storage and panels.

All exposed surfaces of the filler panel are finished.

All exposed edge and sides of the end panel are finished.

Connections



Quick-lock assembly hardware is used to assemble the components in the field. The hardware features pins in the underside of the worksurface that are captured by rotating connector locks in the end panel.

Attachment hardware is included with the center support panel and filler panel to secure it to the worksurface in the field.

Parametric filler and center support panels can only be used with parametric worksurfaces, end panels, and modesty panels.

Surface Materials

Center support panel and filler panel

- Wood veneer
- Laminate
- Customiz stain (option on wood)

Attachment hardware

- Black paint only

Modesty Panels

Full-Height Modesty Panel, Bridge Modesty Panel, Desk Modesty Panel, Freeform Hanging Modesty Panel, and Hanging Modesty Panels for Use with Run-Off Worksurfaces

Full-height modesty panel is used to create a finished back on a desk with either end panels or pedestals. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

► Specifying, page 174

Bridge modesty panel is full-height and is only used with bridge worksurfaces. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

► Specifying, page 176

Desk modesty panel is used with an overhang desk. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

► Specifying, page 178

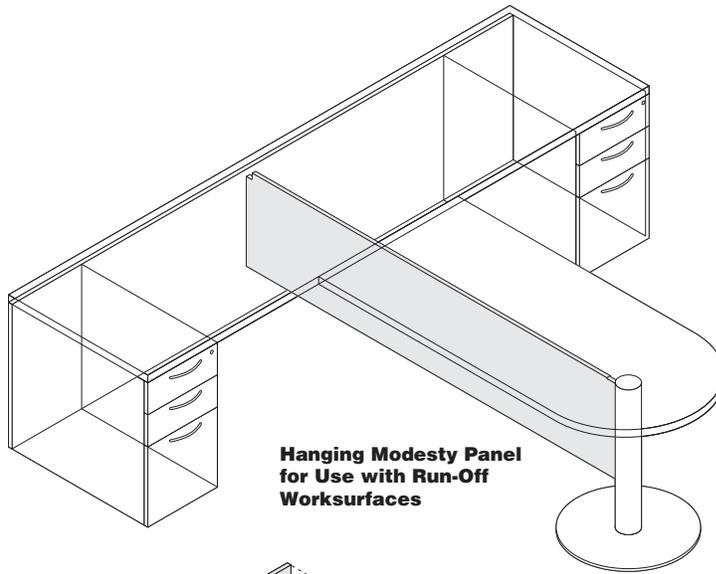
Freeform hanging modesty panel is used on any worksurface where the primary worksurface is supported by storage. It comes with hanging brackets to suspend the modesty panel. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

► Specifying, page 180

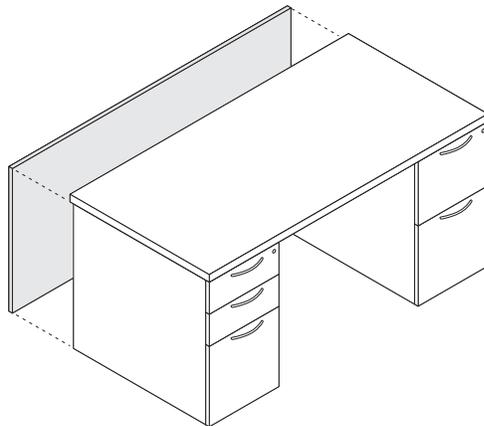
Hanging modesty panel for use with run-off worksurfaces is used with bullet, P-top, and double tapered run-off worksurfaces. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

► Specifying, page 182

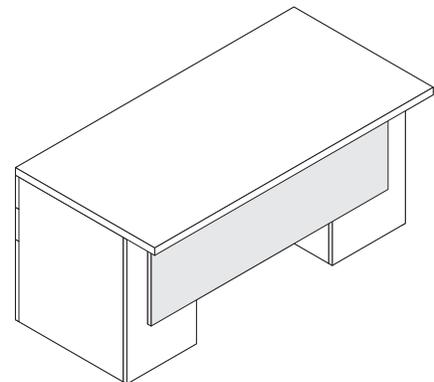
*Tip: The following bases are designed to pair with the $\frac{2}{3}$ -height modesty panel for run-off or adjacent worksurfaces, **AWQP4** and **AWQD422**.*



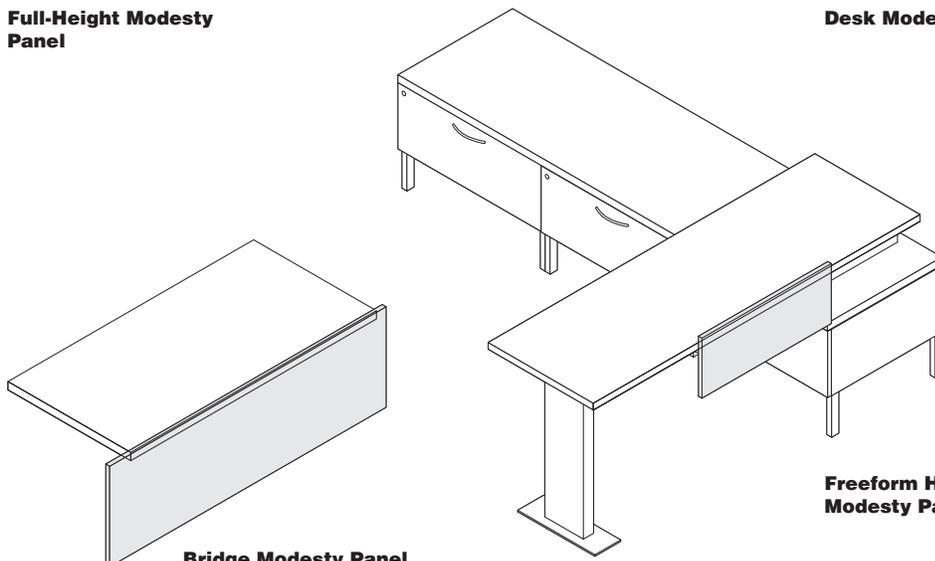
Hanging Modesty Panel for Use with Run-Off Worksurfaces



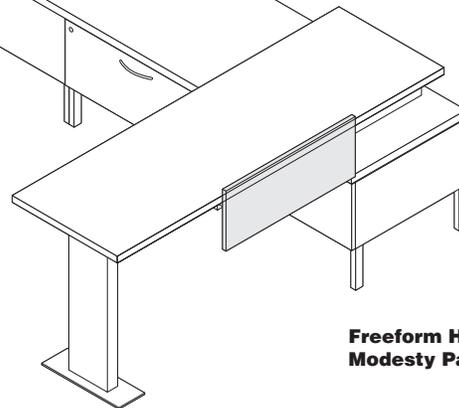
Full-Height Modesty Panel



Desk Modesty Panel



Bridge Modesty Panel



Freeform Hanging Modesty Panel

Actual Dimensions

Full-Height Modesty Panel

Parametric Width Range	15"-120"
Parametric Height Range	21.0000"-39.5071"

Desk Modesty Panel

Parametric Width Range	42"-120"
Parametric Height Range	10.0000"-19.0000"

Bridge Modesty Panel

Parametric Width Range	Calculated
Parametric Height Range	27.0000"-39.5071"

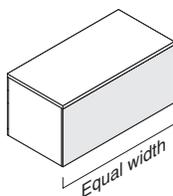
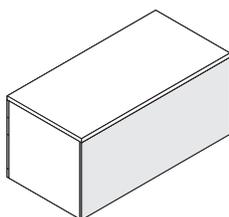
Freeform Hanging Modesty Panel

Parametric Width Range	15"-90"
Parametric Height Range	10.0000"-19.0000"

Hanging Modesty Panel for Use with Run-Off Worksurfaces

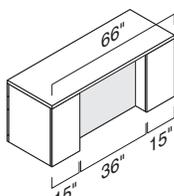
Parametric Width Range for Use with Bullet Run-Off Worksurface	30"-93"
Parametric Height Range for Use with Bullet Run-Off Worksurface	10.0000"-19.0000"
Parametric Width Range for Use with P-Top Run-Off Worksurface	54"-93"
Parametric Height Range for Use with P-Top Run-Off Worksurface	10.0000"-19.0000"
Parametric Width Range for Use with Double Taper Run-Off Worksurface	30"-93"
Parametric Height Range for Use with Double Taper Run-Off Worksurface	10.0000"-19.0000"

Product Details

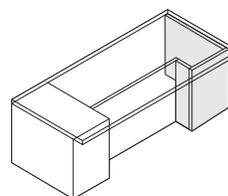


To specify a flush full-height modesty panel, the width of the full-height modesty panel should equal the width of the worksurface for a desk, return, or credenza application. If storage units are used in the desking application, choose the unfinished back option.

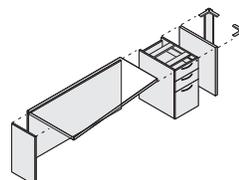
Full-height modesty panel can be used with a flush or an overhang desk, return, desk return, single tapered, corner, and extended corner worksurfaces with end panels or storage. It can also be used to cover multiple plinth base storage units in a credenza application.



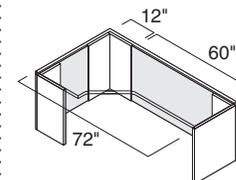
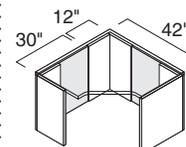
To specify the width an inset full-height modesty panel, deduct the width of the pedestals from the desk worksurface width. An inset full-height modesty panel is only available on desk worksurfaces supported by storage units. *Example: 66"W (worksurface) - 30"W (two pedestals) = 36"W (modesty panel).*
Tip: An inset full-height modesty panel on a 24"D or narrower desk application will cause limited knee space.



Inset full-height modesty panels are used with J-shape end panels to make single pedestal desks.

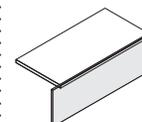


Single-tapered run-off worksurfaces may use a full-height modesty panel. The modesty panel width is equal to the worksurface width. A 15" deep or deeper end panel must be used to support the end of the modesty panel that attaches to the adjacent worksurface. An end panel, pedestal, or leg must support the other end of the modesty panel.



A full-height modesty panel can be used on plinth base corner and extended corner worksurfaces and needs to be 12" shorter than the worksurface width because it connects to the corner support. To select the correct modesty panel width, subtract 12" from the worksurface width. *Example: 42"W (worksurface) - 12" (rear corner support) = 30"W (modesty panel).*

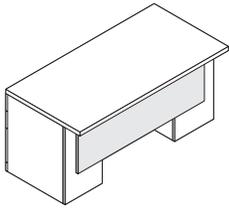
Full-height modesty panels cannot be used with disk column or column support.



Bridge modesty panel is full-height and is 6" longer than the worksurface width. It is inset 1 1/2" because it attaches to the inside of the end panels on the adjacent worksurfaces. *Tip: For a bridge modesty panel to be used to align to leg base storage, specify a height of 18.6886".*

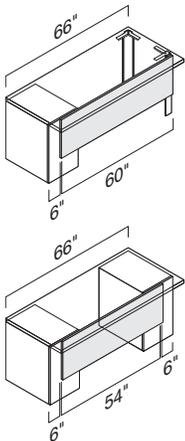
The width of the bridge modesty panel is calculated based on the width of the bridge worksurface specified. When specifying in Hedberg, enter the width of the bridge worksurface to calculate the width of the bridge modesty panel.

Modesty Panels, Full-Height Modesty Panel, Bridge Modesty Panel, Desk Modesty Panel, Freeform Hanging Modesty Panel, and Hanging Modesty Panels for Use with Run-Off Worksurfaces, continued

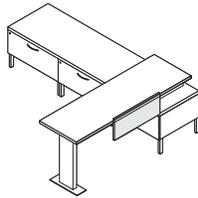


Desk modesty panel is used with a desk worksurface and sits proud of the under worksurface storage back panels. It must attach to pedestals, end panels, or leg supports. The storage units must be ordered separately with a finished back panel.

Width of desk modesty panel must be specified to equal the width of the worksurface.



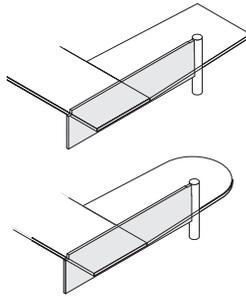
Optional inset distance of none, partial, or full widths allows for different applications. An inset width distance of none will be a modesty panel width that equals the worksurface width. An inset width distance of partial will be 6" less than the worksurface width. An inset distance of full will 12" less than the worksurface width.



Freeform hanging modesty panel is available on any worksurface besides bullet, P-top, and double tapered run-off worksurfaces. It sits proud of the under worksurface storage back panels and comes with hanging brackets to suspend the modesty panel. It can also be used in applications where the primary worksurface is supported by storage on one end and another worksurface support on the other end.

Tip: The storage units must be ordered separately with the finished back option selected.

It is recommended that the freeform hanging modesty panel only be specified through SmartTools to ensure the correct fit on the worksurface and avoid interference with wiring and worksurface supports.



Hanging modesty panel for use with run-off worksurfaces attaches to the underside of the bullet, P-top, or double tapered run-off worksurface and extends to the underside of the adjacent worksurface. It will attach in the middle of the run-off worksurface for double taper and bullet worksurfaces.

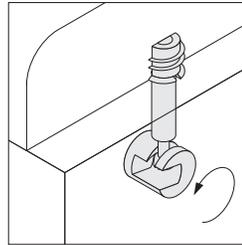
The width of the hanging modesty panel for use with run-off worksurfaces is calculated based on the depth, width, and edge profile of the run-off worksurface and the depth of the adjacent worksurface.

Grain direction is optional in vertical and horizontal grain direction on wood veneer and laminate. Vertical grain direction on laminate is only available on widths of 60"W or less. ▶ See *Worksurface Grain Directions*, page 33.

All edges and both sides of the modesty panel are finished.

Tip: When woodgrain laminates are specified, the grain direction runs vertically for modesty panels up to 60"W.

Connections



Quick-lock assembly hardware is used to assemble the components in the field. The hardware features pins in the back of the supports and underside of the worksurface that are captured by rotating connector locks in the modesty panel.

If adjustable height legs are used, the modesty panel connects to the legs so that the modesty panel remains stationary when the worksurface is adjusted.

Attachment hardware is included with the modesty panel to secure it to the worksurface in the field.

Elective Elements Parametric modesty panels can only be used with Elective Elements Parametric worksurfaces and end panels. However, they can also be used with Elective Elements plinth base and leg base storage.

Wiring & Cabling

A scallop option is available on full-height modesty panels and bridge modesty panels. The scallop aligns with the worksurface scallop to allow a three-prong plug to pass through. The scallop is unfinished and centered on the top edge of the full-height modesty panel.

Exception: Scallop on free-standing corner worksurface will not align with modesty panel pass through.

Surface Materials

Modesty panels

- Wood veneer
- Laminate
- Customiz stain (option on wood)

Attachment hardware

- Black paint only

Glass Modesty Panels

Glass Desk Modesty Panel, Glass Modesty Panel for Use with Run-Off Applications, Glass Hanging Modesty Panels for Use with Run-Off Worksurfaces, and Freeform Glass Modesty Panel

Glass desk modesty panel can be used with any overhang worksurface where the worksurface is deeper than the storage and supports. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

► Specifying, page 188

Glass modesty panel for use with run-off applications can be used on straight or bridge run-off worksurfaces. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

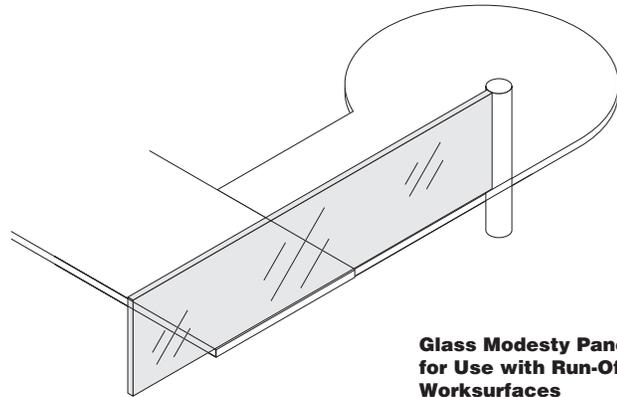
► Specifying, page 189

Glass hanging modesty panel for use with run-off worksurfaces is used with bullet, P-top, and double tapered worksurfaces. It is available parametrically by $\frac{1}{16}$ " increments in width and an unlimited increment within a range for height.

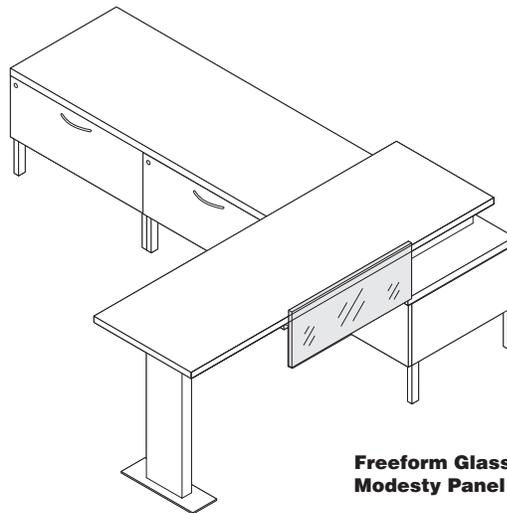
► Specifying, page 190

Freeform glass modesty panel can be used with any worksurface and is placed anywhere along the front edge of the worksurface.

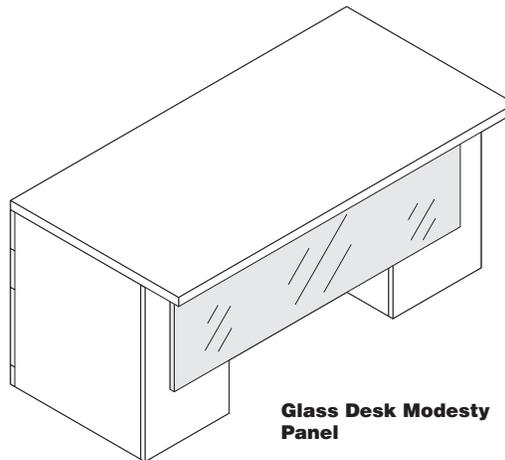
► Specifying, page 193



Glass Modesty Panel for Use with Run-Off Worksurfaces



Freeform Glass Modesty Panel



Glass Desk Modesty Panel

Product Details

Glass desk modesty panel is used with any overhang worksurface. It must attach to pedestals or leg supports in the following configurations - storage with gate leg, storage with free support end panel, storage with J-shape end, or storage with storage.

The width of the glass desk modesty panel is calculated based on the width of the worksurface, the worksurface support used, and the width of left and or right storage if used.

All glass modesty panels comes with attachment hardware to suspend the modesty panel.

Glass modesty panel for use with run-off applications is used with straight or return worksurfaces. The modesty panel will hang at the front of the worksurface. It must attach to pedestals or leg supports. ► See *Run-Off Application Matrix* on page 73.

If storage is one of the supports used for the glass modesty panel for use with run-off applications, the depth of the storage must equal the depth of the run-off worksurface.

A U-shape configuration cannot use a glass modesty panel for use with run-off applications. As an alternative, specify the freeform glass modesty panel.

The width of the glass modesty panel for use with run-off applications is calculated based on the width of the worksurface, the worksurface support used, and the width of left and or right storage if specified.

Actual Dimensions

Glass Desk Modesty Panel

Parametric Width Range	Calculated
------------------------	------------

Parametric Height Range	10.0000"—19.0000"
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Glass Modesty Panel for Use with Run-Off Applications

Parametric Width Range	Calculated
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Parametric Height Range	10.0000"—19.0000"
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Glass Hanging Modesty Panel for Use with Run-Off Worksurfaces

Parametric Width Range	Calculated
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Parametric Height Range	10.0000"—19.0000"
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Freeform Glass Modesty Panel

Parametric Width Range	24"—72"
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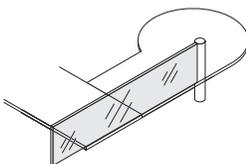
Parametric Height Range	10.0000"—19.0000"
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The following table outlines the available configurations of supports for the glass modesty panel for use with run-off applications.

Supports for the hanging modesty panel for use with run-off worksurfaces are ordered separately.

Run-Off Application Matrix

		Right Hand				
		Adjacent Storage	Adjacent End Panel	Storage	Free Support End Panel	Gate Leg
Left Hand	Adjacent Storage	Allowed	Allowed	Allowed	Allowed	Allowed
	Adjacent End Panel	Allowed	Allowed	Allowed	Allowed	Allowed
	Storage	Allowed	Allowed	Not Allowed	Not Allowed	Not Allowed
	Free Support End Panel	Allowed	Allowed	Not Allowed	Not Allowed	Not Allowed
	Gate Leg	Allowed	Allowed	Not Allowed	Not Allowed	Not Allowed

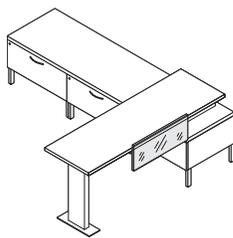


Glass hanging modesty panel for use with run-off worksurfaces

attaches to the underside of the bullet, P-top, or double tapered run-off worksurface and extends to the underside of the adjacent worksurface. It will attach in the middle of the run-off worksurface.

The width of the glass hanging modesty panel for use with run-off worksurfaces

is calculated based on the depth and width of the run-off worksurface and the depth of the adjacent worksurface.



Freeform glass modesty panel is available on any worksurface besides bullet, P-top, and double tapered run-off worksurfaces. It sits proud of the under worksurface storage back panels and comes with hanging brackets to suspend the modesty panel. It can also be used in applications where the primary worksurface is supported by storage on one end and another worksurface support on the other end.

Tip: The storage units must be ordered separately with the finished back option selected.

If an application is not available through the glass modesty panel for use with run-off applications, the freeform glass modesty panel can be used.

It is recommended that the freeform glass modesty panel only be specified through SmartTools to ensure the correct fit on the worksurface and avoid interference with wiring and worksurface supports.

Elective Elements Parametric glass modesty panels can be used with both Elective Elements and Elective Elements Parametric products.

Surface Materials

Glass desk modesty panel, glass modesty panel for use with run-off applications, glass modesty panel for use with run-off worksurfaces, freeform glass modesty panel

- Glass

Glass desk modesty panel, glass modesty panel for use with run-off applications, glass modesty panel for use with run-off worksurfaces, freeform glass modesty panel steel back

- 4799 Platinum Metallic
- 4803 Near Black Metallic
- 7241 Arctic White

Attachment hardware

- Black paint only



Understanding Elective Elements Parametric Tackboards



Wall-Mounted Tackboard Details

Wall-Mounted Tackboards

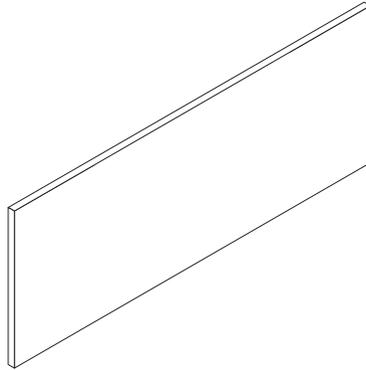
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Wall-Mounted Tackboards

For Use with Service Modules, Blade Accessory Shelves, and Wall-Mounted Overheads

Wall-mounted tackboards finish the space between a service module or overhead storage unit and a worksurface. It is a fabric-covered tackable surface that is available parametrically by $\frac{1}{16}$ " increments in depth and an unlimited increment within a range for height.

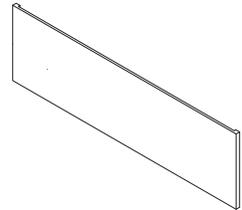
▶ See *Specifying*, page 196



Product Details

Wall-mounted tackboards provide a fabric-covered tackable surface above the worksurface.

The ends of the wall-mounted tackboards are finished.



The top and bottom of wall-mounted tackboards include a routing for attachment hardware. This is visible when overhead storage is not paired with tackboards.

Tip: The ends of the tackboard are finished.

Actual Dimensions

Tackboard

Parametric Width Range	24"–114"
Parametric Height Range	12"–47½"
Thickness	1"

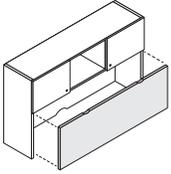
Tip: Tackboard thickness do not include thickness with attachment brackets.

Tip: Elective Elements Parametric wall-mounted tackboards have a design allowance to account for variations within fabric choices and alignment with adjacent solutions; such as, overhead storage. The width design allowance is .1090" less than the nominal width specified. The height design allowance is .1040" less than the nominal height specified.

Tip: When aligning tackboards and/or glass, please take note of panel thickness and utilize the appropriate sets of spacers.

Tip: When aligning ½" thick glass with 1" thick tackboards, two sets of spacers are required to be installed with the glass to ensure a flush mount.

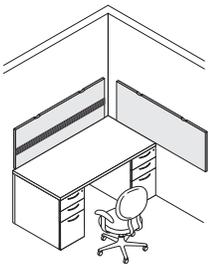
Connections



When used with a service module, the wall-mounted tackboard attaches with hook and loop. The attachment hardware is standard with the tackboard for field installation.

▶ See *Elective Elements Specification Guide* for more information on service modules.

▶ See *tackboards specifying*, page 196.



When used with a structural wall, wall-mounted tackboards attach with fasteners, spacers, and velcro strips.

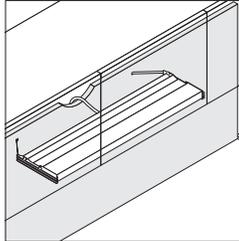
When used with an overhead and blade accessory shelves, specify the following tackboard heights:

- Single-high overhead = 18.5222"
- Double-high overhead = 15.3451"

When used with a service module, specify the following heights:

- 32 $\frac{1}{4}$ "H single-high service modules = 17.1875"
- 36 $\frac{5}{8}$ "H and 43 $\frac{1}{2}$ "H single-high service modules = 21.5625"
- 36 $\frac{5}{8}$ "H and 43 $\frac{1}{2}$ "H single-high service modules and blade accessory shelf = 18.4375"
- Double-high service modules = 18.4375"

Wiring & Cabling

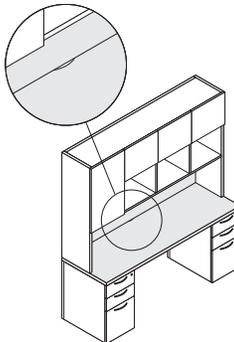


Scallop option on wall-mounted tackboards

is either centered on the left or right of the top edge. This allows a light cord to be routed to the cavity behind. Daisy chain option is not recommended on T2 fluorescent light. Daisy chaining may be used on LED lights.

One scallop is centered on wall-mounted tackboards 54"W and smaller.

Two scallops are located on the left and right on wall-mounted tackboards 54 $\frac{1}{16}$ "W and wider.



Worksurface scallop will be covered by the tackboard on 36 $\frac{5}{8}$ "H, 43 $\frac{1}{2}$ "H, and 48 $\frac{9}{16}$ "H service modules. Cords or cables should be routed before the tackboard is installed. No additional cables will be able to be routed once the tackboard is in place.

Surface Materials

Wall-mounted tackboards

- Vertical surface fabric
- Tip: Because wall-mounted tackboard is a one-piece design, fabric will be railroaded for consistent application.*

Attachment hardware

- Black paint only

Understanding Elective Elements Parametric Storage

File Surround	80
Floating Shelf with Shelf Back Panel, Floating Back Panel, and Upside Down Floating Shelf with Shelf Back Panel	82

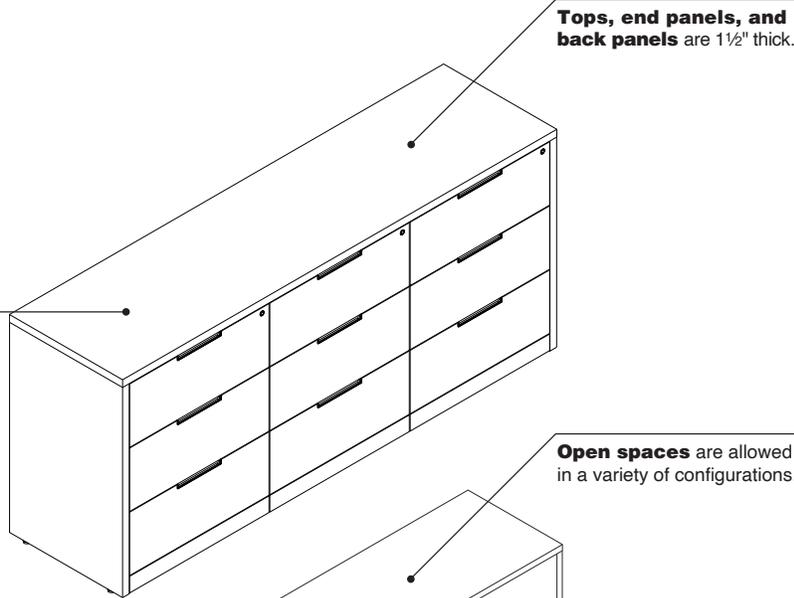
File Surround

For Use with Universal Storage

File surrounds are used to encase storage units to provide a seamless, finished look in laminate or veneer. A top, back panel, and end panels come together to wrap the storage units. They are available in a variety of configurations and parametric sizes that surround Universal Storage.

- ▶ Specifying, page 200
- ▶ Please see SmartTools for complete specification and pricing.

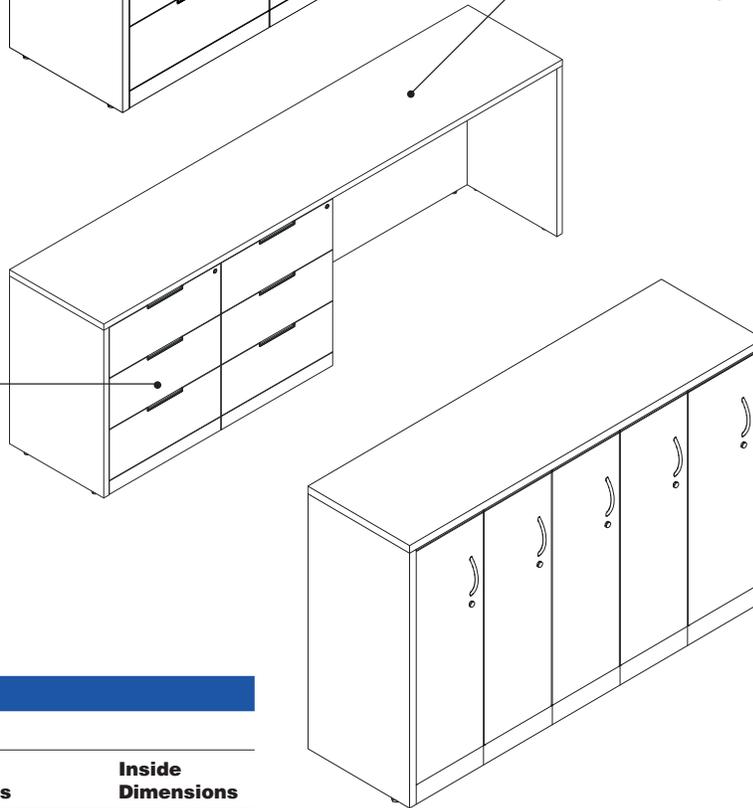
Available in laminate or veneer.



Tops, end panels, and back panels are 1 1/2" thick.

Open spaces are allowed in a variety of configurations.

Storage units must be ordered separately.
▶ See *Storage Specification Guide*.



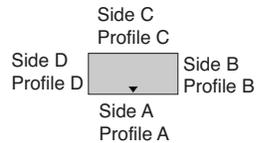
Product Details

SmartTools must be used to order the file surround to ensure correct configuration, fit, and alignment.

Multiple configurations are available with the file surround. This includes surrounding a single row or back-to-back storage units with or without open spaces. Open spaces are allowed between storage units or on the ends of storage units.

Storage units must be placed under the file surround and are ordered separately. Universal storage units pair with the file surround.

- ▶ See *Storage Specification Guide*.



File surrounds allow for each edge profile on the top to be specified- profile A, profile B, profile C, and profile D. Wood veneer worksurfaces can have a 3 mm wood square edge or .5 mm veneer edge. Laminate worksurfaces can have a 3 mm, 1 mm plastic square edge or a 3 mm wood square edge.

If a 3 mm wood square edge is specified on a laminate file surround top, all remaining sides will be a 1 mm plastic square edge.

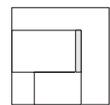
- ▶ See edge matrix page 30

Actual Dimensions

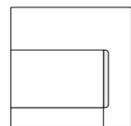
File Surround

	Outside Dimensions	Inside Dimensions
Depth	15.3125"-59.9375"	15"-58 1/4"
Width	16.5490"-361.4105"	15"-358 5/16"
Height	17.4310"-67.2900"	16"-65 55/64"
Thickness	1 1/2"	1 1/2"

Tip: Maximum height dimension is 67.2900" without a back panel applied. With a back panel, maximum planned height must be no greater than 60 1/2".



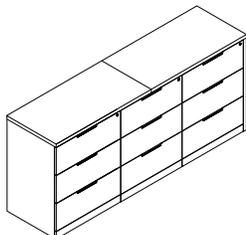
.5 mm or 1 mm square edge



3 mm square edge

File surround top edges

that are a 1 mm plastic or .5 mm wood veneer square edge will align with the face of the storage unit. A 3 mm plastic or wood veneer square edge band will overhang the face of the storage unit by 3 mm. To ensure a tight fit and connection with the wall or adjacent storage, a 1 mm plastic or .5 mm wood square edge is recommended for all sides or sides B, C, and D.



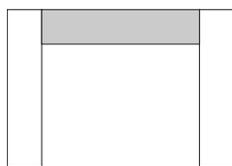
Sectioned tops are optional based on the width of the top. One section top is allowed between 15"W–120"W, two sections are allowed between 96 1/4"W–240"W, three sections are allowed between 192 1/4"W–360"W, and four sections are allowed between 288 1/4"W–360"W. *Tip: A singular top is considered one section.*

Tip: When two, three, or four sections are specified, the top will be split into sections equal in width.

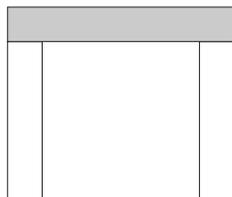
End panels are specifiable on the left side, right side, or both.

One end panel is only allowed when storage is placed on the end of the file surround that does not have the end panel.

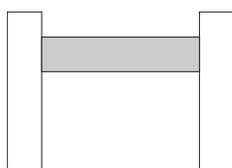
Inset at 0"



Proud

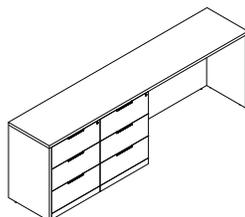


-4" Inset

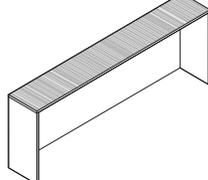
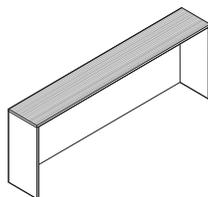


Back panel inset distance

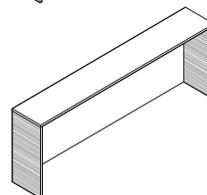
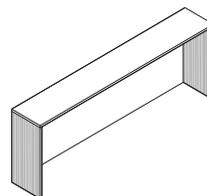
is based off the depth of the file surround. The max distance a back panel can be inset is equal to the depth of the file surround less four inches. The inset distance starts at the back of the file surround. An inset distance of 0" will create a file surround where the seams of the top, back panel and end panels are visible from the back of the unit.



Unsupported open spaces are allowed in the middle or ends of the file surround. Open spaces in the middle or end of the file surround can be up to 60"W without a worksurface brace, and up to 90"W with a worksurface brace. Open spaces on the ends of the file surround must be supported with a back panel and end panel.

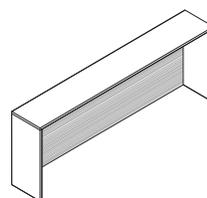


Grain direction on the top is available in long or short grain on wood veneer tops and only available in long grain direction on laminate tops. If the width is greater than 120", long grain direction is not available on wood veneer tops.



Grain direction on end panels is available in horizontal or vertical grain.

Tip: Laminate grain direction must be vertical if the height greater than 60".



Grain direction on back panels will always have horizontal grain direction.

Woodgrain laminate sectioned tops will not be grain matched over 120"W. Please refer to specials if grain matching is desired on woodgrain laminate sectioned tops greater than 120"W.

The recommended grain direction on the file surround includes long grain direction on the top and vertical grain direction on the end panels. This creates the waterfall look.

Connections

Worksurface braces are required for unsupported open spaces greater than 60"W and up to 90"W.

Attachment hardware is included with the file surround. To attach to storage, the attachment hardware is included with the storage units.

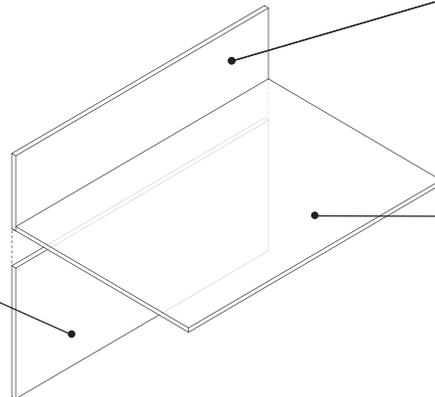
Surface Materials

File Surround

- Wood veneer with wood edge
- Laminate with plastic edge
- Laminate with wood edge

Floating Shelf with Shelf Back Panel, Floating Back Panel, and Upside Down Floating Shelf with Shelf Back Panel

Floating shelf is offered in laminate or veneer and has a back panel.
 ▶ Specifying, page 204



Shelf back panel is offered in laminate or veneer, with a standard horizontal grain direction. Optional vertical grain laminate is limited to 60"W. There is no size restriction on vertical grain veneers (option).

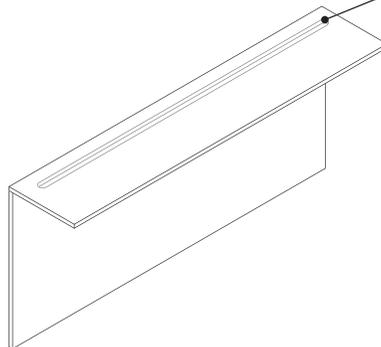
Floating back panel, ordered separately, is offered in veneer and laminate, with a standard horizontal grain direction. Optional vertical grain laminate is limited to 60"W. There is no size restriction on vertical grain veneers.
 ▶ Specifying, page 210

Floating shelf comes standard with a horizontal grain direction. Vertical grain direction is not available.

The floating shelf can be mounted in a structural wall-mount application. Not intended for a panel-mounted application.

Shelves mounted side-by-side will require **EEFSHSK** shelf kit for flush alignment.

Shelf cannot be mounted lower than 38" from the floor.
Tip: Floating shelf is intended for light load settings. Shelf weight capacity is 18 pounds per linear foot.



With light option includes an integrated light bar on the under-side of the floating shelf. Light is automatically specified parametrically to match specified width of shelf.

Tip: Light bar is 3⁵/₈" from the back edge of the shelf when installed.

*Tip: One light kit (**EELPK**) is needed for each specified light option and contains all power and switch components.*

*Tip: Each **EELPK** light kit can support a maximum of six individual shelves with light option, or a total combined shelf width of 260", whichever is the first limiting factor.*

*Tip: One **EELPK** light kit includes one power switch. For shelf lights to be powered individually, they will require their own light kit.*

Surface Materials

Floating shelf

- Wood veneer
- Laminate
- Open Line laminate (option)

Shelf back panel

- Wood veneer
- Laminate
- Open Line laminate (option)

Floating back panel

- Wood veneer
- Laminate
- Open Line laminate (option)

Edge on shelf, back panel, and floating back panel

- Plastic
- Wood veneer

Tip: Floating shelf with shelf back panel and floating back panel are also available in a laminate/veneer mix.

WARNING

The shelf is not designed to function as a seat or for heavy bulk storage. Maintain a 1" minimum pinch point between floating shelf and adjacent height-adjustable desk worksurface and/or controller to avoid injury. The pinch point must be maintained at seated and standing height of height-adjustable desk.

Actual Dimensions

Floating Shelf with Shelf Back Panel

Floating shelf depth	6" and 12"
Floating shelf and back panel width	24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", and 90"
Shelf back panel height	15", 22", and 30"
Shelf back panel thickness	3/4"

Tip: Refer to SmartTools for parametric sizes, available in 1/16" increments within the following ranges: 6"–15" depth, 18"–120" width, and 7"–48" height.

Upside-Down Floating Shelf with Shelf Back Panel

Floating shelf depth	6" and 12"
Floating shelf and back panel width	24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", and 90"
Shelf back panel height	15" and 22"
Shelf back panel thickness	3/4"

Tip: Refer to SmartTools for parametric sizes, available in 1/16" increments within the following ranges: 6"–15" depth, 18"–120" width, and 7"–24" height.

Floating Back Panel

Width	24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", and 90"
Height	8", 15", 22", 36", and 48"
Thickness	3/4"

Tip: Refer to SmartTools for parametric sizes, available in 1/16" increments within the following ranges: 18"–120" width, and 8"–48" height.

Product Details

When aligning floating back panels, floating shelves, tackboards and/or glass, please take note of panel thickness and utilize the appropriate sets of spacers.

Example Style	Style Description	Thickness		
		1"	3/4"	1/2"
EEAWST	Tackboard	X	N.A.	N.A.
E6GBP	Glass	N.A.	N.A.	X
EELBPSH	Floating Back Panel	N.A.	X	N.A.
EEFSH	Floating Shelf	N.A.	X	N.A.

Tip: When aligning 1/2" thick glass with 3/4" thick floating shelves and floating back panels, or 1" thick tackboards, two sets of spacers are required to be installed with the glass to ensure a flush mount.

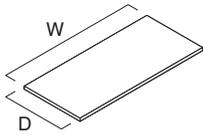


Specifying Elective Elements Parametric Worksurfaces

Specification Information Worksurfaces

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Desk Return Worksurfaces	98
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Personal Table Tops	138
Common Tops for Height-Adjustable Desk Application	142

Straight Worksurfaces



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: Specify a scallop when a service module or hutch kit is used with a task light.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 40	<ul style="list-style-type: none"> • Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood worksurface with wood edge: <ul style="list-style-type: none"> – 3 mm solid wood square edge on user's side – 0.5 mm veneer edge on other sides • Laminate worksurface with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on user's side – 1 mm plastic edge on other sides, plastic default to match user's side 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Width (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Composite veneer, wood, or laminate color number for worksurface 6 Wood or plastic edge color number for wood or laminate worksurface 7 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 18"—36" • Width 15"—120" 	Prices at right Prices at right	Specify depth. Specify width.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
Power and Data	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate 	Prices at right Prices at right +\$111 cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
	<ul style="list-style-type: none"> • Wood group 2 on wood edge • Wood group 3 on wood edge 	Prices at right Prices at right	Specify wood color number. Specify wood color number.
	Grommet		
<ul style="list-style-type: none"> • No grommet • Round grommet • Square grommet 	No cost +\$114 per grommet +\$296 per grommet	Specify with no grommet. Specify with round grommet and specify location and color number. Specify with square grommet and specify location and color number.	
Scallop	<ul style="list-style-type: none"> • No scallop • With scallop 	No cost +\$ 54	Specify with no scallop. Specify with scallop.

▶ Options, continued on next page



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

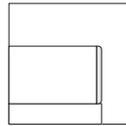
► Options, continued from previous page

Options	U.S. Price	Required to Specify
Grain Direction	• No grain direction (solid laminate only)	No cost
	• Long grain direction	No cost
	• Short grain direction	No cost
		Specify with no grain direction.
		Specify with long grain direction.
		Specify with short grain direction.

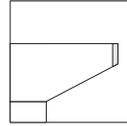
Tip: Short grain direction on laminate is only available on width of 60" or less.

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

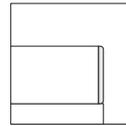
Edge Profiles



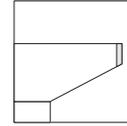
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
15"W—36"W	+\$116	+\$232
36 1/16"W—54"W	+\$166	+\$276
54 1/16"W—96"W	+\$193	+\$324
If depth is 30" or less		
96 1/16"W—120"W	+\$258	+\$376
If depth is greater than 30"		
96 1/16"W—120"W	+\$334	+\$414
⋮	⋮	⋮

Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
For all depths	
15"W—36"W	+\$123
36 1/16"W—54"W	+\$175
54 1/16"W—96"W	+\$209
If depth is 30" or less	
96 1/16"W—120"W	+\$282
If depth is greater than 30"	
96 1/16"W—120"W	+\$365
⋮	⋮

► Specification Information, on next page



For Canadian Pricing

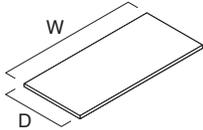
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



• Style Number	• Dimensions		• U.S. Base Price			• Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3			

Straight Worksurfaces

Laminate

• Style Number	• Dimensions D	• Dimensions W	• U.S. Base Price	• Options (Add \$ to Base Price)	• Options (Add \$ to Base Price)
EEWSL	18"	15"	\$ 269	+\$ 3	+\$ 17
	18"	30"	\$ 320	+\$ 7	+\$ 34
	18"	60"	\$ 495	+\$20	+\$ 65
	24"	48"	\$ 457	+\$13	+\$ 52
	24"	72"	\$ 659	+\$23	+\$ 80
	30"	60"	\$ 665	+\$20	+\$ 65
	30"	72"	\$ 793	+\$23	+\$ 80
	36"	60"	\$ 821	+\$20	+\$ 65
	36"	120"	\$2553	+\$37	+\$130

• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Veneer

• Style Number	• Dimensions D	• Dimensions W	• U.S. Base Price	• U.S. Base Price	• Options (Add \$ to Base Price)	• Options (Add \$ to Base Price)	• Options (Add \$ to Base Price)
EEWSW	18"	15"	\$ 695	\$ 788	+\$ 20	+\$ 60	+\$114
	18"	30"	\$ 727	\$ 823	+\$ 36	+\$122	+\$133
	18"	60"	\$1008	\$1128	+\$ 76	+\$242	+\$199
	24"	48"	\$ 918	\$1026	+\$ 59	+\$193	+\$170
	24"	72"	\$1172	\$1292	+\$ 88	+\$290	+\$211
	30"	60"	\$1179	\$1299	+\$ 76	+\$242	+\$199
	30"	72"	\$1307	\$1427	+\$ 88	+\$290	+\$211
	36"	60"	\$1340	\$1460	+\$ 76	+\$242	+\$199
	36"	120"	\$3119	\$3242	+\$146	+\$483	+\$275



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

► Options, continued from previous page

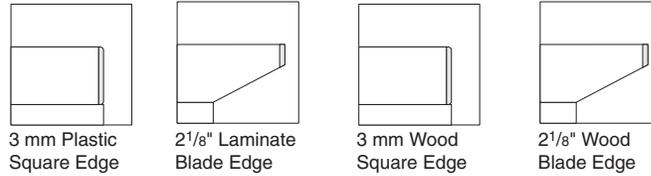
Tip: Line 4 not available with 3SN power.

Options	U.S. Price	Required to Specify
Power and Data, continued Line number with modular with infeed • Line 2 • Line 3 • Line 4	No cost No cost No cost	Specify with line 2. Specify with line 3. Specify with line 4.
Grain Direction • No grain direction (solid laminate only) • Long grain direction • Short grain direction	No cost No cost No cost	Specify with no grain direction. Specify with long grain direction. Specify with short grain direction.

Tip: Short grain direction on laminate is only available on width of 60" or less.

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

Edge Profiles



Laminate Worksurface Edge Profile Upcharges

	Laminate Blade Edge	3 mm Wood Square Edge
Straight Front		
For all depths		
30"W—36"W	+\$162	+\$324
36 ¹ / ₁₆ "W—54"W	+\$232	+\$387
54 ¹ / ₁₆ "W—96"W	+\$271	+\$453
If depth is 30" or less		
96 ¹ / ₁₆ "W—114"W	+\$362	+\$526
If depth is greater than 30"		
96 ¹ / ₁₆ "W—114"W	+\$469	+\$578

Bow Front

	Laminate Blade Edge	3 mm Wood Square Edge
For all depths		
42"W—54"W	+\$320	+\$589
54 ¹ / ₁₆ "W—96"W	+\$386	+\$657
If depth is 30" or less		
96 ¹ / ₁₆ "W—114"W	+\$453	+\$725
If depth is greater than 30"		
96 ¹ / ₁₆ "W—114"W	+\$522	+\$793

Wood Veneer Worksurface Edge Profile Upcharge

	Wood Blade Edge
Straight Front	
For all depths	
30"W—36"W	+\$173
36 ¹ / ₁₆ "W—54"W	+\$245
54 ¹ / ₁₆ "W—96"W	+\$293
If depth is 30" or less	
96 ¹ / ₁₆ "W—114"W	+\$395
If depth is greater than 30"	
96 ¹ / ₁₆ "W—114"W	+\$510

Bow Front

	Wood Blade Edge
For all depths	
42"W—54"W	+\$425
54 ¹ / ₁₆ "W—96"W	+\$496
If depth is 30" or less	
96 ¹ / ₁₆ "W—114"W	+\$562
If depth is greater than 30"	
96 ¹ / ₁₆ "W—114"W	+\$630

► Specification Information, on next page

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

Desk Worksurfaces, continued

► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions			• U.S. Base Price	• Options (Add \$ to Base Price)		
	• Depth	• Depth C (Calculated)	• Width	• Laminate Price Group 1	• Laminate Price Group 2	• Laminate Price Group 3	

Desk Worksurfaces

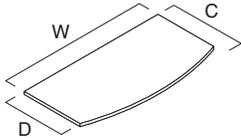
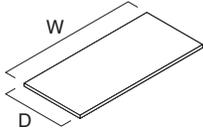
Laminate—Straight Front

EEWDL	Depth	Depth C	Width	U.S. Base Price	Options	Options
	24"	N.A.	30"	\$ 403	+\$ 7	+\$ 34
	24"	N.A.	60"	\$ 612	+\$20	+\$ 65
	24"	N.A.	72"	\$ 745	+\$23	+\$ 80
	24"	N.A.	90"	\$1305	+\$27	+\$ 95
	30"	N.A.	60"	\$ 755	+\$20	+\$ 65
	30"	N.A.	72"	\$ 881	+\$23	+\$ 80
	30"	N.A.	84"	\$1224	+\$26	+\$ 91
	36"	N.A.	72"	\$1057	+\$23	+\$ 80
	36"	N.A.	114"	\$2520	+\$36	+\$122

Laminate—Bow Front

EEWDL	Depth	Depth C	Width	U.S. Base Price	Options	Options
	24"	30"	42"	\$ 618	+\$12	+\$ 47
	24"	30"	60"	\$ 785	+\$20	+\$ 65
	24"	30"	72"	\$ 918	+\$23	+\$ 80
	24"	30"	90"	\$1541	+\$27	+\$ 95
	30"	36"	60"	\$ 932	+\$20	+\$ 65
	30"	36"	72"	\$1087	+\$23	+\$ 80
	30"	36"	84"	\$1447	+\$26	+\$ 91
	36"	42"	72"	\$1274	+\$44	+\$156
	36"	42"	114"	\$2833	+\$69	+\$247

► Specification Information, continued on next page



Tip: Any bow front desk work surface with an overhang must use a plinth base J-shape end panel and plinth base pedestal combination. The exception is when a return work surface is attached to a straight or bow front desk work surface, then an overhang of no greater than 12" is allowed.



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

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions			• U.S. Base Prices		• Options (Add \$ to Base Price)		
	Depth	Depth C (Calculated)	Width	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

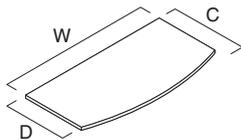
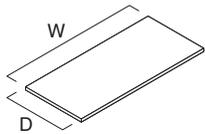
Desk Worksurfaces

Veneer—Straight Front

EEWDW	Depth	Depth C	Width	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	24"	N.A.	30"	\$ 875	\$ 985	+\$ 36	+\$122	+\$147
	24"	N.A.	60"	\$1217	\$1354	+\$ 76	+\$242	+\$216
	24"	N.A.	72"	\$1350	\$1490	+\$ 88	+\$290	+\$231
	24"	N.A.	90"	\$1910	\$2050	+\$111	+\$363	+\$256
	30"	N.A.	60"	\$1362	\$1499	+\$ 76	+\$242	+\$216
	30"	N.A.	72"	\$1486	\$1626	+\$ 88	+\$290	+\$231
	30"	N.A.	84"	\$1828	\$1968	+\$103	+\$339	+\$248
	36"	N.A.	72"	\$1662	\$1802	+\$ 88	+\$290	+\$231
	36"	N.A.	114"	\$3139	\$3281	+\$140	+\$460	+\$288

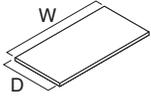
Veneer—Bow Front

EEWDW	Depth	Depth C	Width	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	24"	30"	42"	\$1168	\$1291	+\$ 52	+\$169	+\$177
	24"	30"	60"	\$1415	\$1552	+\$ 76	+\$242	+\$216
	24"	30"	72"	\$1548	\$1688	+\$ 88	+\$290	+\$231
	24"	30"	90"	\$2169	\$2309	+\$111	+\$363	+\$256
	30"	36"	60"	\$1518	\$1655	+\$ 76	+\$242	+\$216
	30"	36"	72"	\$1712	\$1852	+\$ 88	+\$290	+\$231
	30"	36"	84"	\$2072	\$2212	+\$103	+\$339	+\$248
	36"	42"	72"	\$1879	\$2019	+\$175	+\$580	+\$323
	36"	42"	114"	\$3478	\$3627	+\$279	+\$919	+\$439



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

Return Worksurfaces



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Only the side meeting the main work surface is coped on returns.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: Short grain direction on laminate is only available on width of 60" or less.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 40	<ul style="list-style-type: none"> • Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood worksurface with wood edge: <ul style="list-style-type: none"> – 3 mm solid wood square edge on user's side – 0.5 mm veneer edge on other sides • Laminate worksurface with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on user's side – 1 mm plastic edge on other sides, plastic default to match user's side • One end of the return worksurface is coped to fit into adjoining worksurface when specified with blade edge profile • Attachment hardware: black paint only • End panel to modesty panel attachment bracket: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Width (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Handedness hand (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for worksurface 7 Wood or plastic edge color number for wood or laminate worksurface 8 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 18"—30" • Width 18"—120" 	Prices at right Prices at right	Specify depth. Specify width.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.
Handedness	<ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify with left hand. Specify with right hand.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Power and Data	Grommet		
	<ul style="list-style-type: none"> • No grommet • Round grommet • Square grommet 	No cost +\$114 per grommet +\$296 per grommet	Specify with no grommet. Specify with round grommet and specify location and color number. Specify with square grommet and specify location and color number.
	Scallop		
	<ul style="list-style-type: none"> • No scallop • With scallop 	No cost +\$ 54	Specify with no scallop. Specify with scallop.
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Long grain direction • Short grain direction 	No cost No cost No cost	Specify with no grain direction. Specify with long grain direction. Specify with short grain direction.

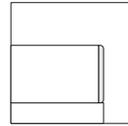
▶ Options, continued on next page

► Options, continued from previous page

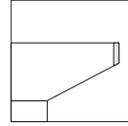
Options

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

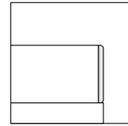
Edge Profiles



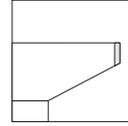
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	Laminate Blade Edge	3 mm Wood Square Edge
For all depths		
18"W—36"W	+\$129	+\$255
36 1/16"W—54"W	+\$181	+\$304
54 1/16"W—96"W	+\$213	+\$358
96 1/16"W—120"W	+\$285	+\$414

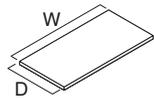
Wood Veneer Worksurface Edge Profile Upcharge

	Wood Blade Edge
For all depths	
18"W—36"W	+\$136
36 1/16"W—54"W	+\$192
54 1/16"W—96"W	+\$230
96 1/16"W—120"W	+\$310

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Style Number	Dimensions		U.S. Base Price	Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	



Return Worksurfaces

Laminate						
EEWRL	D	W	Price	Option 1	Option 2	Option 3
	18"	30"	\$ 369	+\$ 7	+\$ 34	
	18"	42"	\$ 421	+\$12	+\$ 47	
	24"	60"	\$ 610	+\$20	+\$ 65	
	24"	72"	\$ 744	+\$23	+\$ 80	
	30"	60"	\$ 752	+\$20	+\$ 65	
	30"	120"	\$2412	+\$37	+\$130	

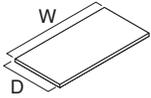
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For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

► **Specification Information, continued from previous page**

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Return Worksurfaces, continued

Veneer

EEWRW	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	18"	30"	\$ 828	\$ 936	+\$ 36	+\$122	+\$145
	18"	42"	\$ 940	\$1063	+\$ 52	+\$169	+\$177
	24"	60"	\$1206	\$1341	+\$ 76	+\$242	+\$214
	24"	72"	\$1324	\$1461	+\$ 88	+\$290	+\$228
	30"	60"	\$1332	\$1467	+\$ 76	+\$242	+\$214
	30"	120"	\$3004	\$3141	+\$146	+\$483	+\$289

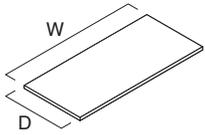


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Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Desk Return Worksurfaces



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Only the side meeting the main work surface is coped on returns.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: Refer to page 36 for grommet understanding.

 **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 40	<ul style="list-style-type: none"> • Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood worksurface with wood edge: <ul style="list-style-type: none"> – 3 mm solid wood square edge on user's side – 0.5 mm veneer edge on other sides • Laminate worksurface with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on user's side – 1 mm plastic edge on other sides, plastic default to match user's side • One end of the desk return worksurface is coped to fit into adjoining worksurface when specified with blade edge profile • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Width (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Handedness (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for worksurface 7 Wood or plastic edge color number for wood or laminate worksurface 8 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 30"—36" • Width 36"—72" 	Prices at right Prices at right	Specify depth. Specify width.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.
Handedness	<ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify with left hand. Specify with right hand.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Power and Data	Grommet		
	<ul style="list-style-type: none"> • No grommet • Round grommet • Square grommet 	No cost +\$114 per grommet +\$296 per grommet	Specify with no grommet. Specify with round grommet and specify location and color number. Specify with square grommet and specify location and color number.
	Grommet depth		
	<ul style="list-style-type: none"> • Overhang • Rear 	No cost No cost	Specify with overhang. Specify with rear.
	Scallop		
	<ul style="list-style-type: none"> • No scallop • With scallop 	No cost +\$ 54	Specify with no scallop. Specify with scallop.

▶ Options, continued on next page

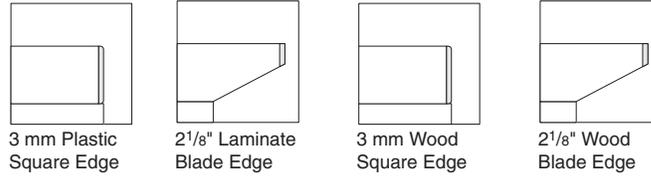
► Options, continued from previous page

Options	U.S. Price	Required to Specify
Grain Direction		
• No grain direction (solid laminate only)	No cost	Specify with no grain direction.
• Long grain direction	No cost	Specify with long grain direction.
• Short grain direction	No cost	Specify with short grain direction.

Tip: Short grain direction on laminate is only available on width of 60" or less.

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

Edge Profiles



Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
36"W	+\$129	+\$255
36 ¹ / ₁₆ "W—54"W	+\$181	+\$304
54 ¹ / ₁₆ "W—72"W	+\$213	+\$358

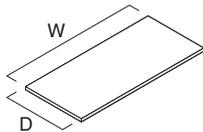
Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
For all depths	
36"W	+\$136
36 ¹ / ₁₆ "W—54"W	+\$192
54 ¹ / ₁₆ "W—72"W	+\$230

Specification Information

• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



Desk Return Worksurfaces

Laminate						
EEWDRL	D	W	U.S. Base Price	Options	Options	Options
	30"	36"	\$557	+\$ 9	+\$38	
	30"	60"	\$752	+\$20	+\$65	
	30"	72"	\$879	+\$23	+\$80	
	36"	48"	\$780	+\$13	+\$52	
	36"	60"	\$867	+\$20	+\$65	
	36"	72"	\$994	+\$23	+\$80	

► Specification Information, continued on next page

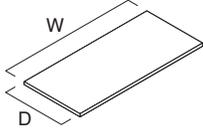
For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Desk Return Worksurfaces, continued

► **Specification Information, continued from previous page**

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Desk Return Worksurfaces, continued

Veneer

EEWDRW	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	30"	36"	\$1025	\$1133	+\$46	+\$146	+\$156
	30"	60"	\$1332	\$1467	+\$76	+\$242	+\$214
	30"	72"	\$1465	\$1602	+\$88	+\$290	+\$228
	36"	48"	\$1300	\$1423	+\$59	+\$193	+\$185
	36"	60"	\$1446	\$1581	+\$76	+\$242	+\$214
	36"	72"	\$1577	\$1714	+\$88	+\$290	+\$228



For Canadian Pricing

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

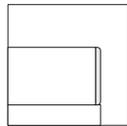
► See page 1 for details.

► Options, continued from previous page

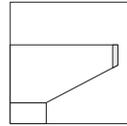
Options

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

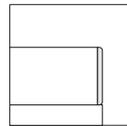
Edge Profiles



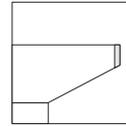
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
30"W—36"W	+\$162	+\$324
36 1/16"W—54"W	+\$232	+\$387
54 1/16"W—96"W	+\$271	+\$453
96 1/16"W—102"W	+\$362	+\$526

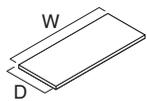
Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
For all depths	
30"W—36"W	+\$173
36 1/16"W—54"W	+\$245
54 1/16"W—96"W	+\$293
96 1/16"W—102"W	+\$395

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	



Bridge Worksurfaces

Laminate						
EEWBL	D	W	Price	Options	Options	Options
	18"	30"	\$ 369	+\$ 7	+\$ 34	
	18"	42"	\$ 421	+\$12	+\$ 47	
	24"	42"	\$ 449	+\$12	+\$ 47	
	24"	48"	\$ 526	+\$13	+\$ 52	
	30"	60"	\$ 752	+\$20	+\$ 65	
	30"	102"	\$1963	+\$31	+\$111	

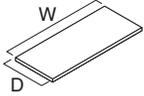
► Specification Information, continued on next page

 **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

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Bridge Worksurfaces, continued

Veneer							
EEWBW							
	18"	30"	\$ 828	\$ 936	+\$ 36	+\$122	+\$145
	18"	42"	\$ 940	\$1063	+\$ 52	+\$169	+\$177
	24"	42"	\$ 980	\$1103	+\$ 52	+\$169	+\$177
	24"	48"	\$1056	\$1179	+\$ 59	+\$193	+\$185
	30"	60"	\$1332	\$1467	+\$ 76	+\$242	+\$214
	30"	102"	\$2554	\$2691	+\$124	+\$413	+\$267



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

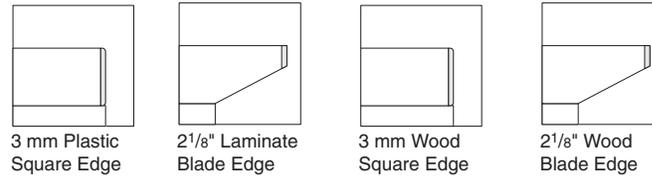
► Options, continued from previous page

Tip: Short grain direction on laminate is only available on width of 60" or less.

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

Options	U.S. Price	Required to Specify
Grain Direction		
• No grain direction (solid laminate only)	No cost	Specify with no grain direction.
• Long grain direction	No cost	Specify with long grain direction.
• Short grain direction	No cost	Specify with short grain direction.

Edge Profiles



Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
60"W—96"W	+\$213	+\$358
If depth is 30" or less		
96 ¹ / ₁₆ "W—120"W	+\$285	+\$414
If depth is greater than 30"		
96 ¹ / ₁₆ "W—120"W	+\$368	+\$455

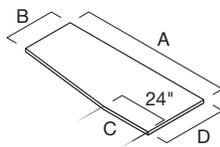
Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
For all depths	
60"W—96"W	+\$230
If depth is 30" or less	
96 ¹ / ₁₆ "W—120"W	+\$310
If depth is greater than 30"	
96 ¹ / ₁₆ "W—120"W	+\$401

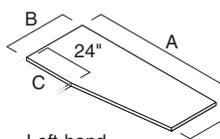
Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions Depth B	Depth D (Calculated)	Width A	Width C	• U.S. Base Price	• Options (Add \$ to Base Price)		
					Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	



Right-hand



Left-hand

Single Tapered Worksurfaces

Laminate	EEWSTL	Depth B	Depth D	Width A	Width C	U.S. Base Price	Laminate Price Group 2	Laminate Price Group 3
		30"	24"	60"	24"	\$ 846	+\$20	+\$ 65
		30"	24"	72"	24"	\$1008	+\$23	+\$ 80
		30"	24"	90"	24"	\$1545	+\$27	+\$ 95
		36"	30"	66"	30"	\$1057	+\$22	+\$ 71
		36"	30"	90"	30"	\$1655	+\$27	+\$ 95
		36"	30"	120"	30"	\$2591	+\$37	+\$130

► Specification Information, continued on next page

Single Tapered Worksurfaces, continued

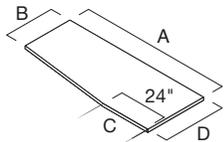
► **Specification Information, continued from previous page**

Specification Information

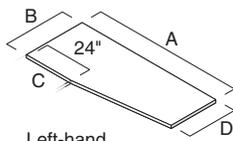
Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

•Style Number	•Dimensions		Width A	Width C	•U.S. Base Prices		•Options (Add \$ to Base Price)		
	Depth B	Depth D (Calculated)			Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Single Tapered Worksurfaces, continued



Right-hand



Left-hand

Veneer									
EEWSTW	30"	24"	60"	24"	\$1497	\$1649	+\$ 76	+\$242	+\$231
	30"	24"	72"	24"	\$1655	\$1807	+\$ 88	+\$290	+\$243
	30"	24"	90"	24"	\$2104	\$2236	+\$111	+\$363	+\$248
	36"	30"	66"	30"	\$1710	\$1862	+\$ 81	+\$265	+\$237
	36"	30"	90"	30"	\$2224	\$2356	+\$111	+\$363	+\$248
	36"	30"	120"	30"	\$3199	\$3341	+\$146	+\$483	+\$294

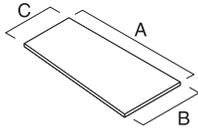


For Canadian Pricing

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

► See page 1 for details.

Single Tapered Run-Off Worksurfaces



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Depth B is used to calculate depth C. Depth C with be 6" less than depth B.

Tip: Edge profile upcharge driven by depth B and width A.

Tip: Refer to page 36 for grommet understanding.

Tip: Specify a scallop when a service module or hutch kit is used with a task light.

Tip: Short grain direction on laminate is only available on width of 60" or less.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 42	<ul style="list-style-type: none"> • Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood worksurface with wood edge: <ul style="list-style-type: none"> – 3 mm wood square edge on user's side – 0.5 mm veneer edge on other sides • Laminate worksurface with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on user's side – 1 mm plastic edge on other sides, plastic default to match user's side • One end is coped to fit into adjoining worksurface when specified with blade edge profile • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth B (see below under Required Selections) 3 Width A (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Handedness for worksurface, left hand or right hand (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for worksurface 7 Wood or plastic edge color number for wood or laminate worksurface 8 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth B 30"—36" • Depth C, calculated • Width A 36"—90" 	Prices at right Prices at right Prices at right	Specify depth B. Depth C will be calculated. Specify width A.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.
Handedness	<ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify with left hand. Specify with right hand.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Power and Data	Grommet		
	<ul style="list-style-type: none"> • No grommet • Round grommet • Square grommet 	No cost +\$114 per grommet +\$296 per grommet	Specify with no grommet. Specify with round grommet and specify location and color number. Specify with square grommet and specify location and color number.
	Scallop		
	<ul style="list-style-type: none"> • No scallop • With scallop 	No cost +\$ 54	Specify with no scallop. Specify with scallop.
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Long grain direction • Short grain direction 	No cost No cost No cost	Specify with no grain direction. Specify with long grain direction. Specify with short grain direction.

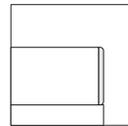
▶ Options, continued on next page

► Options, continued from previous page

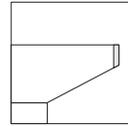
Options

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

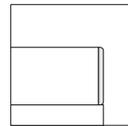
Edge Profiles



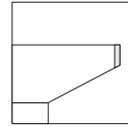
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
36"W	+\$129	+\$255
36 1/16"W—54"W	+\$181	+\$304
54 1/16"W—90"W	+\$213	+\$358
⋮	⋮	⋮

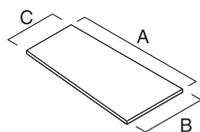
Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
For all depths	
36"W	+\$136
36 1/16"W—54"W	+\$192
54 1/16"W—90"W	+\$230
⋮	⋮

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions			• U.S. Base Price	• Options (Add \$ to Base Price)		
	Depth B	Depth C (Calculated)	Width A	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	



Single Tapered Run-Off Worksurfaces

Laminate							
EEWSTRL	Depth B	Depth C	Width A	U.S. Base Price	Laminate Price Group 2	Laminate Price Group 3	
	30"	24"	36"	\$ 650	+\$ 9	+\$38	
	30"	24"	60"	\$ 889	+\$20	+\$65	
	30"	24"	90"	\$1619	+\$27	+\$95	
	36"	30"	42"	\$ 818	+\$12	+\$47	
	36"	30"	66"	\$1110	+\$22	+\$71	
	36"	30"	90"	\$1738	+\$27	+\$95	
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮

► Specification Information, continued on next page

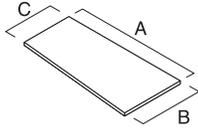
 **For Canadian Pricing**
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Single Tapered Run-Off Worksurfaces, continued

► **Specification Information, continued from previous page**

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



•Style Number	•Dimensions			•U.S. Base Prices		•Options (Add \$ to Base Price)		
	Depth B	Depth C (Calculated)	Width A	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Single Tapered Run-Off Worksurfaces, continued

Veneer

EEWSTRW	30"	24"	36"	\$1188	\$1313	+\$ 46	+\$146	+\$173
	30"	24"	60"	\$1573	\$1732	+\$ 76	+\$242	+\$238
	30"	24"	90"	\$2210	\$2350	+\$111	+\$363	+\$256
	36"	30"	42"	\$1427	\$1569	+\$ 52	+\$169	+\$196
	36"	30"	66"	\$1795	\$1954	+\$ 81	+\$265	+\$244
	36"	30"	90"	\$2337	\$2477	+\$111	+\$363	+\$256

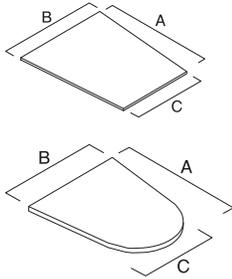


For Canadian Pricing

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

► See page 1 for details.

Double Tapered Run-Off Worksurfaces



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Depth B is used to calculate depth C. Depth C with be 6" less than depth B.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: Refer to page 36 for grommet understanding.

Tip: Short grain direction on laminate is only available on width of 60" or less.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 42	<ul style="list-style-type: none"> • Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood worksurface with wood edge: <ul style="list-style-type: none"> – 3 mm wood square edge on user's side – 0.5 mm veneer edge on other sides • Laminate worksurface with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on user's side – 1 mm plastic edge on other sides, plastic default to match user's side • One end is coped to fit into adjoining worksurface when specified with blade edge profile • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth B (see below under Required Selections) 3 Width A (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 End shape (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for worksurface 7 Wood or plastic edge color number for wood or laminate worksurface 8 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth B 30"—42" • Depth C, calculated • Width A 36"—90" 	Prices at right Prices at right Prices at right	Specify depth B. Depth C will be calculated. Specify width A.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.
End Shape	<ul style="list-style-type: none"> • Round • Straight 	Prices at right Prices at right	Specify with round. Specify with straight.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Power and Data	Grommet		
	<ul style="list-style-type: none"> • No grommet • Round grommet • Square grommet 	No cost +\$114 per grommet +\$296 per grommet	Specify with no grommet. Specify with round grommet and specify location and color number. Specify with square grommet and specify location and color number.
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Long grain direction • Short grain direction 	No cost No cost No cost	Specify with no grain direction. Specify with long grain direction. Specify with short grain direction.

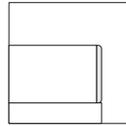
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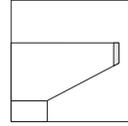
Options

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

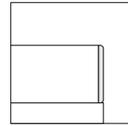
Edge Profiles



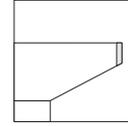
3 mm Plastic Square Edge



2 1/8" Laminata Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
Straight End Shape		
For all depths		
36"W	+\$226	+\$446
36 1/16"W—54"W	+\$320	+\$533
54 1/16"W—90"W	+\$371	+\$625
:	:	:

Round End Shape

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
36"W	+\$271	+\$542
36 1/16"W—54"W	+\$338	+\$610
54 1/16"W—90"W	+\$407	+\$679
:	:	:

Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
Straight End Shape	
For all depths	
36"W	+\$238
36 1/16"W—54"W	+\$335
54 1/16"W—90"W	+\$401
:	:

Round End Shape

	• Wood Blade Edge
For all depths	
36"W	+\$496
36 1/16"W—54"W	+\$562
54 1/16"W—90"W	+\$630
:	:

► Specification Information, on next page

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

Double Tapered Run-Off Worksurfaces, continued

► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions			• U.S. Base Price	• Options (Add \$ to Base Price)		
	Depth B	Depth C (Calculated)	Width A	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Double Tapered Run-Off Worksurfaces

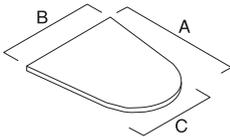
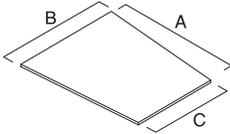
Laminate—Straight End Shape

EEWDTRL	Depth B	Depth C	Width A	U.S. Base Price	Options	Laminate Price Group 3
	30"	24"	36"	\$ 714	+\$ 9	+\$ 38
	30"	24"	54"	\$ 908	+\$18	+\$ 59
	36"	30"	48"	\$1000	+\$13	+\$ 52
	36"	30"	60"	\$1127	+\$20	+\$ 65
	42"	36"	72"	\$1417	+\$44	+\$156
	42"	36"	90"	\$2027	+\$56	+\$196

Laminate—Round End Shape

EEWDTRL	Depth B	Depth C	Width A	U.S. Base Price	Options	Laminate Price Group 3
	30"	24"	36"	\$ 823	+\$ 9	+\$ 38
	30"	24"	54"	\$1025	+\$18	+\$ 59
	36"	30"	48"	\$1123	+\$13	+\$ 52
	36"	30"	60"	\$1249	+\$20	+\$ 65
	42"	36"	72"	\$1551	+\$44	+\$156
	42"	36"	90"	\$2182	+\$56	+\$196

► Specification Information, continued on next page



For Canadian Pricing

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

► See page 1 for details.

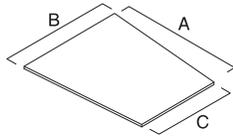
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Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

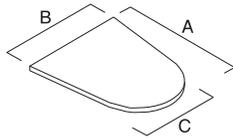
•Style Number	•Dimensions			•U.S. Base Prices		•Options (Add \$ to Base Price)		
	Depth B	Depth C (Calculated)	Width A	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Double Tapered Run-Off Worksurfaces, continued



Veneer—Straight End Shape

EEWDTRW	30"	24"	36"	\$1307	\$1444	+\$ 46	+\$146	+\$185
	30"	24"	54"	\$1579	\$1736	+\$ 64	+\$217	+\$224
	36"	30"	48"	\$1671	\$1828	+\$ 59	+\$193	+\$219
	36"	30"	60"	\$1879	\$2053	+\$ 76	+\$242	+\$253
	42"	36"	72"	\$2233	\$2422	+\$175	+\$580	+\$372
	42"	36"	90"	\$2723	\$2885	+\$219	+\$723	+\$391

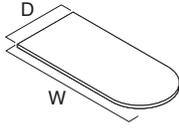


Veneer—Round End Shape

EEWDTRW	30"	24"	36"	\$1353	\$1490	+\$ 46	+\$146	+\$185
	30"	24"	54"	\$1635	\$1792	+\$ 64	+\$217	+\$224
	36"	30"	48"	\$1730	\$1887	+\$ 59	+\$193	+\$219
	36"	30"	60"	\$1944	\$2118	+\$ 76	+\$242	+\$253
	42"	36"	72"	\$2312	\$2501	+\$175	+\$580	+\$372
	42"	36"	90"	\$2820	\$2982	+\$219	+\$723	+\$391

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

Bullet Worksurfaces



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Run-Off is not available when width is greater than 90"W.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: For proper stability, T-shape end panel must be connected to a perpendicular work surface forming an L- or U-shape configuration.

Tip: Refer to page 36 for grommet understanding.

Tip: Grommets are not allowed on depths 24" and lower.

Tip: Short grain direction on laminate is only available on widths of 60" or less.

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

	Standard Includes	Required to Specify
▶ Need help? Product details, page 42	<ul style="list-style-type: none"> • Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood worksurface with wood edge: <ul style="list-style-type: none"> – 3 mm wood square edge on three sides – 0.5 mm veneer edge on other side (unless coped) • Laminate worksurface with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on three sides – 1 mm plastic edge on other side, plastic default to match user's side • Run-offs are coped on the end to fit into adjoining worksurface when specified with blade edge • Run-offs include attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Width (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Application (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for worksurface 7 Wood or plastic edge color number for wood or laminate worksurface 8 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 18"—36" • Width 30"—120" 	Prices at right Prices at right	Specify depth. Specify width.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.
Application	<ul style="list-style-type: none"> • Freestanding • Run-Off 	Prices at right Prices at right	Specify with freestanding. Specify with run-off.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Power and Data	Grommet		
	<ul style="list-style-type: none"> • No grommet • Round grommet • Square grommet 	No cost +\$114 per grommet +\$296 per grommet	Specify with no grommet. Specify with round grommet and specify location and color number. Specify with square grommet and specify location and color number.
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Long grain direction • Short grain direction 	No cost No cost No cost	Specify with no grain direction. Specify with long grain direction. Specify with short grain direction.

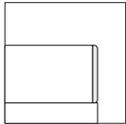
▶ Options, continued on next page

► Options, continued from previous page

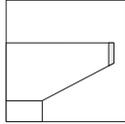
Options

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

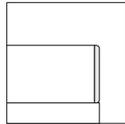
Edge Profiles



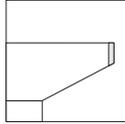
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	Laminate Blade Edge	3 mm Wood Square Edge
For all depths		
30"W—36"W	+\$271	+\$542
36 1/16"W—54"W	+\$338	+\$610
54 1/16"W—96"W	+\$407	+\$679
If depth is 30" or less		
96 1/16"W—120"W	+\$475	+\$745
If depth is greater than 30"		
96 1/16"W—120"W	+\$542	+\$813

Wood Veneer Worksurface Edge Profile Upcharge

	Wood Blade Edge
For all depths	
30"W—36"W	+\$496
36 1/16"W—54"W	+\$562
54 1/16"W—96"W	+\$630
If depth is 30" or less	
96 1/16"W—120"W	+\$697
If depth is greater than 30"	
96 1/16"W—120"W	+\$767

► Specification Information, on next page

Worksurfaces

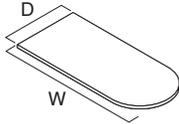


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 ► See page 1 for details.

► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Bullet Worksurfaces

Laminate—Freestanding Application

EEWBUL	D	W	U.S. Base Price	Options Group 2	Options Group 3
	18"	30"	\$ 617	+\$ 7	+\$ 34
	18"	42"	\$ 702	+\$12	+\$ 47
	24"	48"	\$ 804	+\$13	+\$ 52
	24"	54"	\$ 847	+\$18	+\$ 59
	30"	60"	\$1136	+\$20	+\$ 65
	30"	72"	\$1334	+\$23	+\$ 80
	36"	78"	\$1493	+\$25	+\$ 84
	36"	120"	\$2974	+\$37	+\$130

Laminate—Run-Off Application

EEWBUL	D	W	U.S. Base Price	Options Group 2	Options Group 3
	18"	30"	\$ 638	+\$ 7	+\$ 34
	18"	60"	\$ 880	+\$20	+\$ 65
	24"	66"	\$1008	+\$22	+\$ 71
	24"	84"	\$1465	+\$26	+\$ 91
	30"	60"	\$1177	+\$20	+\$ 65
	30"	72"	\$1377	+\$23	+\$ 80
	36"	42"	\$ 938	+\$12	+\$ 47
	36"	90"	\$2027	+\$27	+\$ 95

► Specification Information, continued on next page



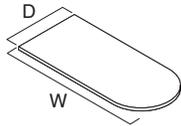
For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

► **Specification Information, continued from previous page**

Specification Information

• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



Bullet Worksurfaces, continued

Veneer—Freestanding Application

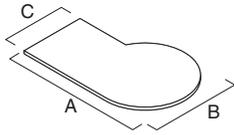
EEWBW	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	18"	30"	\$1238	\$1397	+\$ 36	+\$122	+\$196
	18"	42"	\$1404	\$1583	+\$ 52	+\$169	+\$233
	24"	48"	\$1608	\$1794	+\$ 59	+\$193	+\$248
	24"	54"	\$1694	\$1885	+\$ 64	+\$217	+\$258
	30"	60"	\$1940	\$2136	+\$ 76	+\$242	+\$275
	30"	72"	\$2205	\$2411	+\$ 88	+\$290	+\$297
	36"	78"	\$2370	\$2559	+\$ 93	+\$317	+\$286
	36"	120"	\$3627	\$3767	+\$146	+\$483	+\$292

Veneer—Run-Off Application

EEWBW	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	18"	30"	\$1275	\$1434	+\$ 36	+\$122	+\$196
	18"	60"	\$1762	\$1958	+\$ 76	+\$242	+\$275
	24"	66"	\$1937	\$2140	+\$ 81	+\$265	+\$288
	24"	84"	\$2362	\$2551	+\$103	+\$339	+\$297
	30"	60"	\$2010	\$2206	+\$ 76	+\$242	+\$275
	30"	72"	\$2271	\$2477	+\$ 88	+\$290	+\$297
	36"	42"	\$1771	\$1950	+\$ 52	+\$169	+\$233
	36"	90"	\$3025	\$3219	+\$111	+\$363	+\$310

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

P-Top Worksurfaces



Right-hand Unit

► Need help?
Product details,
page 42

Standard Includes

- Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1
- Wood worksurface with wood edge:
 - 3 mm wood square edge on three sides
 - 0.5 mm veneer edge on other side (unless coped)
- Laminate worksurface with plastic edge:
 - 3 mm plastic square edge on three sides
 - 1 mm plastic edge on other side, plastic default to match user's side
- Run-offs are coped on the end to fit into adjoining worksurface when specified with blade edge
- Run-offs include attachment hardware: black paint only

Required to Specify

- 1 Style number
 - 2 Depth B (see below under Required Selections)
 - 3 Depth C (see below under Required Selections)
 - 4 Width A (see below under Required Selections)
 - 5 Edge profile (see below under Required Selections)
 - 6 Application (see below under Required Selections)
 - 7 Handedness (see below under Required Selections)
 - 8 Composite veneer, wood, or laminate color number for worksurface
 - 9 Wood or plastic edge color number for wood or laminate worksurface
 - 10 Options, if selected (see below)
- See *Surface Materials*, page 214.

Tip: Depth and width are specifiable in 1/16" increments.

Tip: The difference between depth B and depth C must be at least 6" and at most 12".

Tip: Run-off is not available when width is greater than 90"W.

Tip: Surface material upcharges vary by size. See *SmartTools* or *Hedberg* for full pricing.

Tip: For proper stability, T-shape end panel must be connected to a perpendicular worksurface forming an L- or U-shape configuration.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth B 30"–48" • Depth C 24"–36" • Width A 54"–96" 	Prices at right Prices at right Prices at right	Specify depth B. Specify depth C. Specify width A.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.
Application	<ul style="list-style-type: none"> • Freestanding • Run-Off 	Prices at right Prices at right	Specify with freestanding. Specify with run-off.
Handedness	<ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify with left hand. Specify with right hand.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces <ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces <ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
	<ul style="list-style-type: none"> • Wood group 3 on wood edge 	Prices at right	Specify wood color number.

► Options, continued on next page



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

► Options, continued from previous page

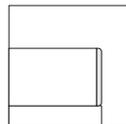
	Options	U.S. Price	Required to Specify
Power and Data	Grommet		
	• No grommet	No cost	Specify with <i>no grommet</i> .
	• Round grommet	+\$114 per grommet	Specify with <i>round grommet</i> and specify location and color number.
	• Square grommet	+\$296 per grommet	Specify with <i>square grommet</i> and specify location and color number.
Grain Direction	• No grain direction (solid laminate only)	No cost	Specify with <i>no grain direction</i> .
	• Long grain direction	No cost	Specify with <i>long grain direction</i> .
	• Short grain direction	No cost	Specify with <i>short grain direction</i> .

Tip: Refer to page 36 for grommet understanding.

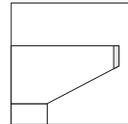
Tip: Short grain direction on laminate is only available on width of 60" or less.

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

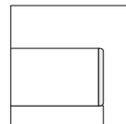
Edge Profiles



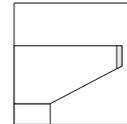
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	Laminate Blade Edge	3 mm Wood Square Edge
For all depths		
54"W	+\$338	+\$610
54 1/16"W—96"W	+\$407	+\$679
:	:	:

Wood Veneer Worksurface Edge Profile Upcharge

	Wood Blade Edge
For all depths	
54"W	+\$562
54 1/16"W—96"W	+\$630
:	:

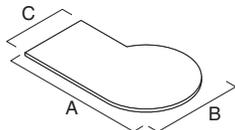
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 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



Right-hand Unit

• Style Number	• Dimensions			• U.S. Base Price	• Options (Add \$ to Base Price)		
	Depth B	Depth C	Width A	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

P-Top Worksurfaces

Laminate—Freestanding Application

EEWPL	Depth B	Depth C	Width A	U.S. Base Price	Options	Laminate Price
	30"	24"	54"	\$ 925	+\$18	+\$ 59
	30"	24"	60"	\$1023	+\$20	+\$ 65
	36"	24"	72"	\$1372	+\$23	+\$ 80
	42"	30"	66"	\$1403	+\$39	+\$143
	42"	30"	90"	\$2098	+\$56	+\$196
	48"	36"	72"	\$1675	+\$44	+\$156

Laminate—Run-Off Application

EEWPL	Depth B	Depth C	Width A	U.S. Base Price	Options	Laminate Price
	30"	24"	54"	\$ 999	+\$18	+\$ 59
	36"	30"	54"	\$1112	+\$18	+\$ 59
	36"	30"	60"	\$1210	+\$20	+\$ 65
	42"	36"	72"	\$1584	+\$44	+\$156
	42"	36"	90"	\$2170	+\$56	+\$196

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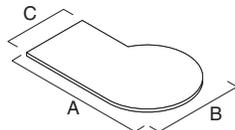
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

► **Specification Information, continued from previous page**

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



Right-hand Unit

• Style Number	• Dimensions			• U.S. Base Prices		• Options (Add \$ to Base Price)		
	• Depth B	• Depth C	• Width A	• Composite Veneer Group 1	• Wood Group 1	• Composite Veneer Group 2	• Wood Group 3	• Full-Fill Finish on Wood Group 1

P-Top Worksurfaces, continued

Veneer—Freestanding Application

EEWPW	30"	24"	54"	\$1998	\$2248	+\$ 64	+\$217	+\$317
	30"	24"	60"	\$2095	\$2345	+\$ 76	+\$242	+\$329
	36"	24"	72"	\$2444	\$2694	+\$ 88	+\$290	+\$341
	36"	24"	84"	\$2802	\$3052	+\$103	+\$339	+\$358
	42"	30"	66"	\$2475	\$2725	+\$162	+\$533	+\$419
	42"	30"	90"	\$3170	\$3420	+\$219	+\$726	+\$479
	48"	36"	72"	\$2746	\$2996	+\$175	+\$580	+\$433

Veneer—Run-Off Application

EEWPW	30"	24"	54"	\$2072	\$2322	+\$ 64	+\$217	+\$317
	30"	24"	60"	\$2170	\$2420	+\$ 76	+\$242	+\$329
	36"	24"	72"	\$2515	\$2765	+\$ 88	+\$290	+\$341
	36"	24"	84"	\$2875	\$3125	+\$103	+\$339	+\$358
	42"	30"	66"	\$2550	\$2800	+\$162	+\$533	+\$419
	42"	30"	72"	\$2656	\$2906	+\$175	+\$580	+\$433
	48"	36"	72"	\$2816	\$3066	+\$175	+\$580	+\$433
	48"	36"	90"	\$3402	\$3652	+\$219	+\$726	+\$479

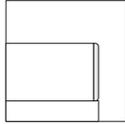
 **For Canadian Pricing**
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

► Options, continued from previous page

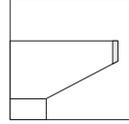
Options

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

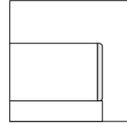
Edge Profiles



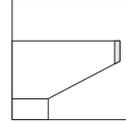
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
Straight Front		
For all depths		
36"W	+\$209	+\$414
36 1/16"W—48"W	+\$295	+\$496
⋮	⋮	⋮

Curved Front

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
36"W	+\$204	+\$475
36 1/16"W—48"W	+\$271	+\$542
⋮	⋮	⋮

Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
Straight Front	
For all depths	
36"W	+\$219
36 1/16"W—48"W	+\$312
⋮	⋮

Curved Front

	• Wood Blade Edge
For all depths	
36"W	+\$292
36 1/16"W—48"W	+\$360
⋮	⋮

► Specification Information, on next page



For Canadian Pricing

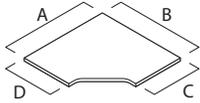
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



Tip: Width A and width B will always match. Depth C and depth D are independent of each other.

• Style Number	• Dimensions				• U.S. Base Price		• Options (Add \$ to Base Price)	
	Depth C	Depth D	Width A	Width B (Calculated)	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Corner Worksurfaces

Laminate—Straight and Curved Front

EEWCOL	Depth C	Depth D	Width A	Width B (Calculated)	U.S. Base Price	Options	Options	Options
	18"	18"	36"	36"	\$ 768	+\$ 9	+\$38	
	18"	18"	42"	42"	\$ 897	+\$12	+\$47	
	24"	24"	36"	36"	\$ 875	+\$ 9	+\$38	
	24"	24"	42"	42"	\$1005	+\$12	+\$47	
	30"	30"	42"	42"	\$1134	+\$12	+\$47	
	30"	30"	48"	48"	\$1302	+\$13	+\$52	
	36"	36"	48"	48"	\$1446	+\$13	+\$52	

• Style Number	• Dimensions				• U.S. Base Prices		• Options (Add \$ to Base Price)		
	Depth C	Depth D	Width A	Width B (Calculated)	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

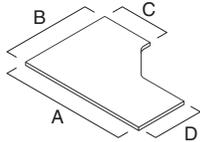
Veneer—Straight and Curved Front

EEWCOW	Depth C	Depth D	Width A	Width B (Calculated)	U.S. Base Price	Options	Options	Options	Options
	18"	18"	36"	36"	\$1282	\$1402	+\$46	+\$146	+\$168
	18"	18"	42"	42"	\$1413	\$1533	+\$52	+\$169	+\$174
	24"	24"	36"	36"	\$1392	\$1512	+\$46	+\$146	+\$168
	24"	24"	42"	42"	\$1521	\$1641	+\$52	+\$169	+\$174
	30"	30"	42"	42"	\$1652	\$1772	+\$52	+\$169	+\$174
	30"	30"	48"	48"	\$1820	\$1940	+\$59	+\$193	+\$182
	36"	36"	48"	48"	\$1968	\$2088	+\$59	+\$193	+\$182

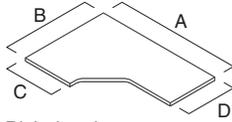


For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Extended Corner Worksurfaces



Left-hand



Right-hand

► Need help?
Product details,
page 44

Standard Includes

- Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1
- Wood worksurface with wood edge:
 - 3 mm wood square edge on user's side
 - 0.5 mm veneer edge on other sides
- Laminate worksurface with plastic edge:
 - 3 mm plastic square edge on user's side
 - 1 mm plastic edge on other sides, plastic default to match user's side

Required to Specify

- 1 Style number
 - 2 Depth C (see below under Required Selections)
 - 3 Depth D (see below under Required Selections)
 - 4 Width A (see below under Required Selections)
 - 5 Width B (see below under Required Selections)
 - 6 Edge profile (see below under Required Selections)
 - 7 Front type (see below under Required Selections)
 - 8 Handedness (see below under Required Selections)
 - 9 Composite veneer, wood, or laminate color number for worksurface
 - 10 Wood or plastic edge color number for wood or laminate worksurface
 - 11 Options, if selected (see below)
- See *Surface Materials*, page 214.

Tip: Depth and width are specifiable in 1/16" increments.

Tip: Width A must be at least 12" greater than depth C. Width B must be at least 12" greater than depth C.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth C 18"—36" • Depth D 18"—36" • Width A 36"—120" • Width B 36"—48" 	Prices at right Prices at right Prices at right Prices at right	Specify depth C. Specify depth D. Specify width A. Specify width B.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.
Front Type	<ul style="list-style-type: none"> • Straight • Curved 	Prices at right Prices at right	Specify with straight. Specify with curved.
Handedness	<ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify with left hand. Specify with right hand.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Power and Data	Grommet		
	<ul style="list-style-type: none"> • No grommet • Round grommet • Square grommet 	No cost +\$114 per grommet +\$296 per grommet	Specify with no grommet. Specify with round grommet and specify location and color number. Specify with square grommet and specify location and color number.

Tip: Refer to page 36 for grommet understanding.

► Options, continued on next page

► Options, continued from previous page

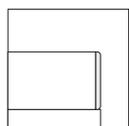
Tip: Specify a scallop when a service module or hutch kit is used with a task light.

Tip: Short grain direction on laminate is only available on width of 60" or less.

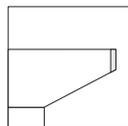
Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

Options	U.S. Price	Required to Specify
Power and Data, continued		
Scallop		
• No scallop	No cost	Specify with no scallop.
• With scallop	+\$54	Specify with scallop.
Grain Direction		
• No grain direction (solid laminate only)	No cost	Specify with no grain direction.
• Long grain direction	No cost	Specify with long grain direction.
• Short grain direction	No cost	Specify with short grain direction.

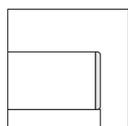
Edge Profiles



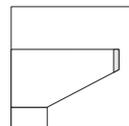
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
Straight Front		
For all depths		
36"W	+\$209	+\$415
36 1/16"W—54"W	+\$295	+\$496
54 1/16"W—96"W	+\$347	+\$578
If depth is 30" or less		
96 1/16"W—120"W	+\$462	+\$669
If depth is greater than 30"		
96 1/16"W—120"W	+\$600	+\$740

Curved Front

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
36"W	+\$204	+\$475
36 1/16"W—54"W	+\$271	+\$542
54 1/16"W—96"W	+\$338	+\$610
If depth is 30" or less		
96 1/16"W—120"W	+\$407	+\$679
If depth is greater than 30"		
96 1/16"W—120"W	+\$475	+\$745

Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
Straight Front	
For all depths	
36"W	+\$219
36 1/16"W—54"W	+\$312
54 1/16"W—96"W	+\$371
If depth is 30" or less	
96 1/16"W—120"W	+\$503
If depth is greater than 30"	
96 1/16"W—120"W	+\$653

Curved Front

	• Wood Blade Edge
For all depths	
36"W	+\$292
36 1/16"W—54"W	+\$360
54 1/16"W—96"W	+\$425
If depth is 30" or less	
96 1/16"W—120"W	+\$496
If depth is greater than 30"	
96 1/16"W—120"W	+\$562

► Specification Information, on next page



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

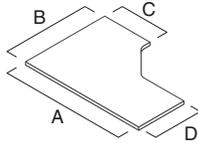
► See page 1 for details.

Extended Corner Worksurfaces, continued

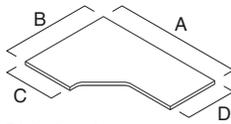
► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



Left-hand



Right-hand

• Style Number	• Dimensions				• U.S. Base Price	• Options (Add \$ to Base Price)		
	Depth C	Depth D	Width A	Width B	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Extended Corner Worksurfaces

Laminate—Straight and Curved Front

EEWXCL	Depth C	Depth D	Width A	Width B	U.S. Base Price	Options	Options
	18"	18"	54"	36"	\$ 872	+\$18	+\$ 59
	18"	18"	60"	36"	\$ 997	+\$20	+\$ 65
	24"	24"	60"	42"	\$1136	+\$37	+\$130
	24"	24"	72"	42"	\$1340	+\$44	+\$156
	30"	30"	66"	42"	\$1239	+\$39	+\$143
	30"	30"	90"	48"	\$2316	+\$56	+\$196
	36"	36"	96"	48"	\$2576	+\$59	+\$209
	36"	36"	120"	48"	\$3468	+\$75	+\$260

• Style Number	• Dimensions				• U.S. Base Prices		• Options (Add \$ to Base Price)		
	Depth C	Depth D	Width A	Width B (Calculated)	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Veneer—Straight and Curved Front

EEWXCW	Depth C	Depth D	Width A	Width B (Calculated)	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	18"	18"	54"	36"	\$1601	\$1770	+\$ 64	+\$217	+\$236
	18"	18"	60"	36"	\$1725	\$1894	+\$ 76	+\$242	+\$248
	24"	24"	60"	42"	\$1863	\$2032	+\$146	+\$483	+\$321
	24"	24"	72"	42"	\$2106	\$2285	+\$175	+\$580	+\$362
	30"	30"	66"	42"	\$1968	\$2137	+\$162	+\$533	+\$338
	30"	30"	90"	48"	\$3083	\$3262	+\$219	+\$726	+\$408
	36"	36"	96"	48"	\$3343	\$3522	+\$234	+\$774	+\$423
	36"	36"	120"	48"	\$4237	\$4416	+\$293	+\$966	+\$485

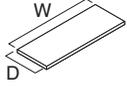


For Canadian Pricing

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

► See page 1 for details.

Transaction Worksurfaces



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Depth for use with Montage panels is limited to 13"–16"D.

Tip: Maximum width for transaction tops with Montage is 60"W.

Tip: The width of the Answer transaction work surface in a panel run application should be specified to equal the width of the corresponding panel.

Tip: The width of the Answer transaction work surface in a change-of-height application with slim trim top caps should be specified as the plan width of the corresponding panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The width of the Answer transaction work surface in a change-of-height application with cable routing should be specified as the plan width of the corresponding panel.

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

	Standard Includes	Required to Specify
▶ Need help? Product details, page 46	<ul style="list-style-type: none"> • Worksurface: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood worksurface with wood edge: <ul style="list-style-type: none"> – 3 mm wood square edge on user and visitor's side – 0.5 mm veneer edge on other sides • Laminate worksurface with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on user and visitor's side – 1 mm plastic edge on other sides, plastic default to match user's side • Attachment hardware: black paint only • Top caps for use with Answer: paint or wood, if selected 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Width (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Composite veneer, wood, or laminate color number for worksurface 6 Wood or plastic edge color number for wood or laminate worksurface 7 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 12"–16" • Width 18"–120" 	Prices at right Prices at right	Specify depth. Specify width.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify with 3 mm wood square edge. Specify with blade edge.

	Options	U.S. Price	Required to Specify
Surface Materials	<p>Composite veneer worksurfaces</p> <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 <p>Wood veneer worksurfaces</p> <ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) <p>Laminate worksurfaces</p> <ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right Prices at right Prices at right No cost Prices at right Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number. Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Panel Application for Use with Answer	<ul style="list-style-type: none"> • Change-of-height, slim • Change-of-height, cable-routing • Panel run 	No cost No cost No cost	Specify with change-of-height, slim. Specify with change-of-height, cable-routing. Specify with panel run.
Top Cap for Use with Answer	<p>Painted</p> <ul style="list-style-type: none"> • Square top cap • Oval top cap <p>Wood</p> <ul style="list-style-type: none"> • Square top cap • Oval top cap 	+\$101 +\$101 +\$204 +\$204	Specify with square top cap and specify paint color number. Specify with oval top cap and specify paint color number. Specify with square top cap and specify wood color number. Specify with oval top cap and specify wood color number.

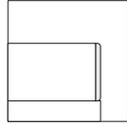
▶ Options, continued on next page

► Options, continued from previous page

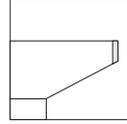
Options

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

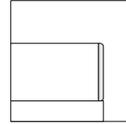
Tip: Maximum width for transaction tops with Montage is 60"W.

Edge Profiles

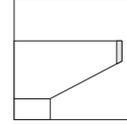
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
For all depths		
18"W—36"W	+\$162	+\$324
36 ¹ / ₁₆ "W—54"W	+\$232	+\$387
54 ¹ / ₁₆ "W—96"W	+\$271	+\$453
96 ¹ / ₁₆ "W—120"W	+\$362	+\$526

Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
For all depths	
18"W—36"W	+\$173
36 ¹ / ₁₆ "W—54"W	+\$245
54 ¹ / ₁₆ "W—96"W	+\$293
96 ¹ / ₁₆ "W—120"W	+\$395

► Specification Information, on next page

**For Canadian Pricing**

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

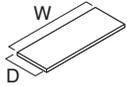
► See page 1 for details.

► Options, on previous page

Specification Information

• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



Transaction Worksurfaces

Laminate—For Use with Answer

EEWTRL	D	W	U.S. Base Price	Options	Laminate Price Group 3
	15"	18"	\$ 498	+\$ 4	+\$ 22
	15"	36"	\$ 570	+\$ 9	+\$ 38
	15"	60"	\$ 752	+\$20	+\$ 65
	15"	72"	\$ 889	+\$23	+\$ 80
	15"	120"	\$2093	+\$37	+\$130

Laminate—For Use with Montage

EEWTRML	D	W	U.S. Base Price	Options	Laminate Price Group 3
	15"	18"	\$ 498	+\$ 4	+\$ 22
	15"	36"	\$ 570	+\$ 9	+\$ 38
	15"	60"	\$ 752	+\$20	+\$ 65

► Specification Information, continued on next page



For Canadian Pricing

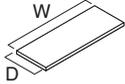
Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

► **Specification Information, continued from previous page**

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Transaction Worksurfaces, continued

Veneer—For Use with Answer

EEWTRW	15"	18"	\$ 848	\$ 929	+\$ 23	+\$ 71	+\$105
	15"	36"	\$ 919	\$1000	+\$ 46	+\$146	+\$129
	15"	60"	\$1100	\$1181	+\$ 76	+\$242	+\$160
	15"	72"	\$1235	\$1316	+\$ 88	+\$290	+\$172
	15"	120"	\$2440	\$2521	+\$146	+\$483	+\$233

Veneer—For Use with Montage

EEWTRMW	15"	18"	\$ 848	\$ 929	+\$ 23	+\$ 71	+\$105
	15"	36"	\$ 919	\$1000	+\$ 46	+\$146	+\$129
	15"	60"	\$1100	\$1181	+\$ 76	+\$242	+\$160

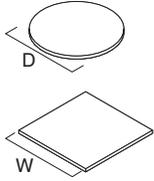


For Canadian Pricing

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

► See page 1 for details.

Personal Table Tops



Tip: Diameter and width are specifiable in 1/16" increments.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: Grommet will always be located in the center of the table top.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 48	<ul style="list-style-type: none"> • Top: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood top with wood edge: <ul style="list-style-type: none"> – 3 mm wood square edge on all sides • Laminate top with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on all sides 	<ol style="list-style-type: none"> 1 Style number 2 Diameter, if round top is selected (see below under Required Selections) 3 Width, if square top is selected (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Composite veneer, wood, or laminate color number for top 6 Wood or plastic edge color number for wood or laminate top 7 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Diameter 24"–60" • Width 24"–60" 	Prices at right Prices at right	Specify diameter. Specify width.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Laminate blade edge 	No cost Prices at right Prices at right	Specify <i>with 3 mm plastic square edge</i> . Specify <i>with 3 mm wood square edge</i> . Specify <i>with blade edge</i> .
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge • Wood blade edge 	No cost Prices at right	Specify <i>with 3 mm wood square edge</i> . Specify <i>with blade edge</i> .

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
	<ul style="list-style-type: none"> • Wood group 3 on wood edge 	Prices at right	Specify wood color number.
Power and Data	Grommet		
	<ul style="list-style-type: none"> • No grommet • Round grommet 	No cost +\$117 per grommet	Specify <i>with no grommet</i> . Specify <i>with round grommet</i> and specify location and color number.

▶ Options, continued on next page

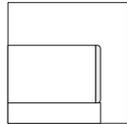


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▶ See page 1 for details.

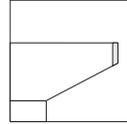
► Options, continued from previous page

Options

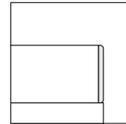
Edge Profiles



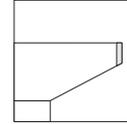
3 mm Plastic Square Edge



2 1/8" Laminate Blade Edge



3 mm Wood Square Edge



2 1/8" Wood Blade Edge

Tip: For wood and plastic blade edge profiles, the sloping underside of the edge is not finished.

Laminate Worksurface Edge Profile Upcharges

	• Laminate Blade Edge	• 3 mm Wood Square Edge
--	-----------------------	-------------------------

Round Personal Tops

24"Dia—36"Dia	+\$325	+\$616
36 1/16"Dia—54"Dia	+\$398	+\$688
54 1/16"Dia—60"Dia	+\$471	+\$759
.	.	.

Square Personal Tops

24"W—36"W	+\$273	+\$542
36 1/16"W—54"W	+\$387	+\$650
54 1/16"W—60"W	+\$457	+\$760
.	.	.

Wood Veneer Worksurface Edge Profile Upcharge

	• Wood Blade Edge
--	-------------------

Round Personal Tops

24"Dia—36"Dia	+\$599
36 1/16"Dia—54"Dia	+\$674
54 1/16"Dia—60"Dia	+\$744
.	.

Square Personal Tops

24"W—36"W	+\$290
36 1/16"W—54"W	+\$409
54 1/16"W—60"W	+\$488
.	.

► Specification Information, on next page



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

Personal Table Tops, continued

► Options, on previous page

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Personal Table Tops

Laminate—Round

EEWRTL	D	W	U.S. Base Price	Options	Laminate Price
	24"	N.A.	\$ 629	+\$ 5	+\$ 27
	30"	N.A.	\$ 897	+\$ 7	+\$ 35
	36"	N.A.	\$1145	+\$ 9	+\$ 39
	48"	N.A.	\$1945	+\$31	+\$110
	60"	N.A.	\$2956	+\$38	+\$135

Laminate—Square

EEWSQTL	D	W	U.S. Base Price	Options	Laminate Price
	N.A.	24"	\$ 505	+\$ 5	+\$ 27
	N.A.	30"	\$ 716	+\$ 7	+\$ 35
	N.A.	36"	\$ 917	+\$ 9	+\$ 39
	N.A.	48"	\$1556	+\$31	+\$110
	N.A.	60"	\$2364	+\$38	+\$135

• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

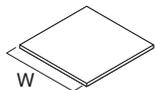
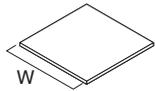
Personal Table Tops, continued

Veneer—Round

EEWRTW	D	W	Composite Veneer	Wood	Options	Options	Options
	24"	N.A.	\$1403	\$1582	+\$ 30	+\$100	+\$210
	30"	N.A.	\$1677	\$1858	+\$ 37	+\$126	+\$220
	36"	N.A.	\$1919	\$2098	+\$ 47	+\$151	+\$229
	48"	N.A.	\$2725	\$2906	+\$120	+\$399	+\$306
	60"	N.A.	\$3549	\$3686	+\$152	+\$502	+\$336

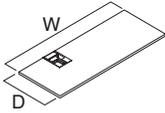
Veneer—Square

EEWSQTW	D	W	Composite Veneer	Wood	Options	Options	Options
	N.A.	24"	\$1123	\$1268	+\$ 30	+\$100	+\$176
	N.A.	30"	\$1343	\$1488	+\$ 37	+\$126	+\$184
	N.A.	36"	\$1537	\$1682	+\$ 47	+\$151	+\$195
	N.A.	48"	\$2181	\$2326	+\$120	+\$399	+\$270
	N.A.	60"	\$2839	\$2949	+\$152	+\$502	+\$302



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

Common Tops for Height-Adjustable Desk Application



Tip: Depth and width are specifiable in 1/16" increments.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: Short grain direction on laminate is only available on width of 60" or less.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 50	<ul style="list-style-type: none"> • Top: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Wood top with wood edge: <ul style="list-style-type: none"> – 3 mm solid wood square edge on user's side – 0.5 mm veneer edge on other sides • Laminate top with plastic edge: <ul style="list-style-type: none"> – 3 mm plastic square edge on user's side – 1 mm plastic edge on other sides, plastic default to match user's side 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Width (see below under Required Selections) 4 Edge profile (see below under Required Selections) 5 Application (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for top 7 Wood or plastic edge color number for wood or laminate top 8 Options, if selected (see below) <p>▶ See <i>Surface Materials</i>, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 18"—24" • Width 24"—120" 	Prices at right Prices at right	Specify depth. Specify width.
Edge Profile, Laminate Top	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge 	No cost Prices at right	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge.
Edge Profile, Wood Veneer Top	<ul style="list-style-type: none"> • 3 mm wood square edge 	No cost	Specify with 3 mm wood square edge.
Application	<ul style="list-style-type: none"> • Ology left • Ology right 	No cost No cost	Specify with Ology left. Specify with Ology right.

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer worksurfaces		
	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 	Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number.
	Wood veneer worksurfaces		
	<ul style="list-style-type: none"> • Wood group 1 • Wood group 3 • Customiz stain • Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge) 	Prices at right Prices at right No cost Prices at right	Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify full-fill finish number.
	Laminate worksurfaces		
	<ul style="list-style-type: none"> • Laminate price group 2 • Laminate price group 3 • Open Line laminate • Wood group 3 on wood edge 	Prices at right Prices at right +\$111 plus cost of laminate Prices at right	Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> . Specify wood color number.
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Long grain direction • Short grain direction 	No cost No cost No cost	Specify with no grain direction. Specify with long grain direction. Specify with short grain direction.

▶ Options, continued on next page

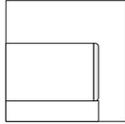


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▶ See page 1 for details.

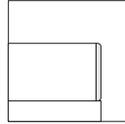
► Options, continued from previous page

Options

Edge Profiles



3 mm Plastic
Square Edge



3 mm Wood
Square Edge

Laminate Worksurface Edge Profile Upcharges

**• 3 mm Wood
• Square Edge**

For all depths

24"W—36"W	+\$232
36 ¹ / ₁₆ "W—54"W	+\$276
54 ¹ / ₁₆ "W—96"W	+\$324

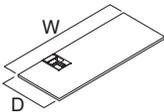
If depth is 30" or less

96 ¹ / ₁₆ "W—120"W	+\$376
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Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	D	W	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	



Common Tops for Height-Adjustable Desk Applications

Laminate

EEWCTHL	D	W	Price	Option 1	Option 2
	18"	24"	\$ 328	+\$ 5	+\$ 26
	18"	30"	\$ 352	+\$ 7	+\$ 34
	18"	36"	\$ 370	+\$ 9	+\$ 38
	18"	66"	\$ 609	+\$22	+\$ 71
	18"	72"	\$ 691	+\$23	+\$ 80
	24"	60"	\$ 578	+\$20	+\$ 65
	24"	120"	\$2263	+\$37	+\$130

► Specification Information, continued on next page



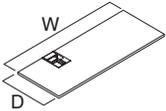
For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
► See page 1 for details.

Common Tops for Height-Adjustable Desk Application, continued

► **Specification Information, continued from previous page**

Specification Information

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.



• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)		
	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1

Common Tops for Height-Adjustable Desk Applications, continued

Veneer

EEWCTHW	D	W	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3	Full-Fill Finish on Wood Group 1
	18"	24"	\$ 785	\$ 890	+\$ 28	+\$ 96	+\$135
	18"	30"	\$ 800	\$ 905	+\$ 36	+\$122	+\$142
	18"	36"	\$ 820	\$ 925	+\$ 46	+\$146	+\$153
	18"	66"	\$1173	\$1305	+\$ 81	+\$265	+\$217
	18"	72"	\$1257	\$1389	+\$ 88	+\$290	+\$223
	24"	60"	\$1143	\$1275	+\$ 76	+\$242	+\$211
	24"	120"	\$2880	\$3003	+\$146	+\$483	+\$275



For Canadian Pricing

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

► See page 1 for details.

Specifying Elective Elements Parametric Worksurface Supports

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Plinth Base End Panel

For Use with Modesty Panels



Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 58 	<ul style="list-style-type: none"> • End panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Height (see below under Required Selections) 4 Filler front (see below under Required Selections) 5 Handedness (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for end panel 7 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Depth is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: End panels less than 23 1/4"D should not be used in overhang configurations.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Required Selections	U.S. Price	Required to Specify
Dimensions <ul style="list-style-type: none"> • Depth 15"—36" • Height 21.0000"—39.5071" 	Prices at right Prices at right	Specify depth. Specify height.
Filler Front <ul style="list-style-type: none"> • No filler • With filler 	No cost No cost	Specify <i>with no filler</i> . Specify <i>with filler</i> .
Handedness <ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify <i>with left hand</i> . Specify <i>with right hand</i> .

Options	U.S. Price	Required to Specify
Surface Materials <ul style="list-style-type: none"> • Panel • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	Prices at right Prices at right Prices at right Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Grain Direction <ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	No cost No cost No cost	Specify <i>with no grain direction</i> . Specify <i>with vertical grain direction</i> . Specify <i>with horizontal grain direction</i> .



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

▶ See page 1 for details.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Specification Information

• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	D	H	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3	

Plinth Base End Panel

Laminate

• Style Number	• Dimensions D	• Dimensions H	• U.S. Base Price	• Options	• Options
EEWSEPMPL	15"	21.6181"	\$379	+\$3	+\$ 9
	15"	27.5591"	\$420	+\$3	+\$ 9
	17¼"	27.5591"	\$442	+\$4	+\$16
	23¼"	27.5591"	\$506	+\$5	+\$20
	29¼"	27.5591"	\$558	+\$7	+\$23
	36"	39.4606"	\$742	+\$9	+\$30

• Style Number	• Dimensions		• U.S. Base Prices		• Options (Add \$ to Base Price)	
	D	H	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 3

Veneer

• Style Number	• Dimensions D	• Dimensions H	• U.S. Base Price	• U.S. Base Price	• Options	• Options
EEWSEMPW	15"	21.6181"	\$440	\$457	+\$20	+\$ 60
	15"	27.5591"	\$488	\$505	+\$20	+\$ 60
	17¼"	27.5591"	\$512	\$529	+\$23	+\$ 71
	23¼"	27.5591"	\$589	\$609	+\$28	+\$ 96
	29¼"	27.5591"	\$649	\$671	+\$36	+\$122
	36"	39.4606"	\$863	\$888	+\$46	+\$146



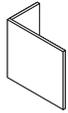
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Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

L-Shape End Panel

For Use with No Modesty Panel



Left-hand



Right-hand

► Need help?
Product details,
page 58

Standard Includes

- L-shape end panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1
- Attachment hardware: black paint only

Required to Specify

- 1 Style number
 - 2 Depth (see below under Required Selections)
 - 3 Width (see below under Required Selections)
 - 4 Height (see below under Required Selections)
 - 5 Filler front (see below under Required Selections)
 - 6 Handedness (see below under Required Selections)
 - 7 Application (see below under Required Selections)
 - 8 Composite veneer, wood, or laminate color number for end panel
 - 9 Options, if selected (see below)
- See Surface Materials, page 214.

Tip: Depth is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: End panels less than 23 1/4"D should not be used in overhang configurations.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 15"—36" • Width 15"—18" • Height 21.0000"—39.5071" 	Prices at right Prices at right Prices at right	Specify depth. Specify width. Specify height.
Filler Front	<ul style="list-style-type: none"> • No filler • With filler 	No cost No cost	Specify <i>with no filler</i> . Specify <i>with filler</i> .
Handedness	<ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify <i>with left hand</i> . Specify <i>with right hand</i> .
Application	<ul style="list-style-type: none"> • Full • 3/4" recessed 	No cost No cost	Specify <i>with full</i> . Specify <i>with 3/4" recessed</i> .

	Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	Prices at right Prices at right Prices at right Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . Specify laminate color number. Specify laminate color number. ► See <i>Surface Materials Reference Manual</i> .
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	No cost No cost No cost	Specify <i>with no grain direction</i> . Specify <i>with vertical grain direction</i> . Specify <i>with horizontal grain direction</i> .



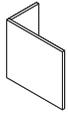
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Multiply U.S. Price by the Canadian price factor.

► See page 1 for details.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Left-hand



Right-hand

Specification Information

Style Number	Dimensions			U.S. Base Price	Options (Add \$ to Base Price)		
	D	W	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3

L-Shape End Panel

Laminate

EEWSEPLPL	D	W	H	U.S. Base Price	Options	Options
	15"	15"	21.6181"	\$ 656	+\$ 7	+\$23
	17¼"	15"	21.6181"	\$ 689	+\$ 9	+\$30
	23¼"	15"	27.5591"	\$ 841	+\$13	+\$37
	29¼"	15"	27.5591"	\$ 925	+\$20	+\$52
	36"	18"	27.5591"	\$1019	+\$23	+\$59
	36"	18"	39.4606"	\$1232	+\$23	+\$59

Style Number	Dimensions			U.S. Base Prices	Options (Add \$ to Base Price)		
	D	W	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2

Veneer

EEWSELPW	D	W	H	U.S. Base Price	Options	Options	Options
	15"	15"	21.6181"	\$ 765	\$ 792	+\$36	+\$122
	17¼"	15"	21.6181"	\$ 802	\$ 831	+\$46	+\$146
	23¼"	15"	27.5591"	\$ 979	\$1011	+\$59	+\$193
	29¼"	15"	27.5591"	\$1076	\$1113	+\$76	+\$242
	36"	18"	27.5591"	\$1185	\$1224	+\$88	+\$290
	36"	18"	39.4606"	\$1433	\$1472	+\$88	+\$290

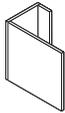
 **For Canadian Pricing**
 Multiply U.S. Price by the Canadian price factor.
 ▶ See page 1 for details.

J-Shape End Panel

For Use with Desk Worksurfaces



Right-hand



Left-hand

Tip: Depth and width are specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 58 	<ul style="list-style-type: none"> J-shape end panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 Attachment hardware: black paint only 	<ol style="list-style-type: none"> Style number Depth (see below under Required Selections) Width (see below under Required Selections) Height (see below under Required Selections) Filler front (see below under Required Selections) Handedness (see below under Required Selections) Composite veneer, wood, or laminate color number for end panel Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> Depth 24"—36" Width 15" or 18" Height 27.2500"—39.5071" 	<ul style="list-style-type: none"> Prices at right Prices at right Prices at right 	<ul style="list-style-type: none"> Specify depth. Specify width. Specify height.
Filler Front	<ul style="list-style-type: none"> No filler With filler 	<ul style="list-style-type: none"> No cost No cost 	<ul style="list-style-type: none"> Specify <i>with no filler</i>. Specify <i>with filler</i>.
Handedness	<ul style="list-style-type: none"> Left hand Right hand 	<ul style="list-style-type: none"> No cost No cost 	<ul style="list-style-type: none"> Specify <i>with left hand</i>. Specify <i>with right hand</i>.

	Options	U.S. Price	Required to Specify
Surface Materials	<p>Panel</p> <ul style="list-style-type: none"> Composite veneer group 1 Composite veneer group 2 Wood group 1 Wood group 2 Wood group 3 Customiz stain Laminate price group 2 Laminate price group 3 Open Line laminate (OLL) 	<ul style="list-style-type: none"> Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate 	<ul style="list-style-type: none"> Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i>. Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i>.
Grain Direction	<ul style="list-style-type: none"> No grain direction (solid laminate only) Vertical grain direction Horizontal grain direction 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify <i>with no grain direction</i>. Specify <i>with vertical grain direction</i>. Specify <i>with horizontal grain direction</i>.



For Canadian Pricing

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

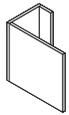
▶ See page 1 for details.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Right-hand



Left-hand

Specification Information

Style Number	Dimensions			U.S. Base Price	Options (Add \$ to Base Price)		
	D	W	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3

J-Shape End Panel

Laminate									
Style Number	D	W	H	U.S. Base Price	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
EEWSEPJPL	24"	15"	27.5591"	\$1104			+\$13		+\$37
	30"	15"	27.5591"	\$1214			+\$20		+\$52
	36"	15"	27.5591"	\$1334			+\$23		+\$59
	24"	18"	27.5591"	\$1104			+\$13		+\$37
	30"	18"	27.5591"	\$1214			+\$20		+\$52
	36"	18"	39.4606"	\$1469			+\$23		+\$59

Style Number	Dimensions			U.S. Base Prices	Options (Add \$ to Base Price)				
	D	W	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3

Veneer										
Style Number	D	W	H	U.S. Base Price	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3	
EEWSEPJPW	24"	15"	27.5591"	\$1282		\$1324	+\$59	+\$65	+\$193	
	30"	15"	27.5591"	\$1411		\$1458	+\$76	+\$83	+\$242	
	36"	15"	27.5591"	\$1553		\$1604	+\$88	+\$96	+\$290	
	24"	18"	27.5591"	\$1282		\$1324	+\$59	+\$65	+\$193	
	30"	18"	27.5591"	\$1411		\$1458	+\$76	+\$83	+\$242	
	36"	18"	39.4606"	\$1708		\$1759	+\$88	+\$96	+\$290	

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

On-Module End Panel

For Use with Answer Panels, Montage Panels, and Privacy Walls



Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 58 	<ul style="list-style-type: none"> • On module end panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Height (see below under Required Selections) 4 Bracket type (see below under Required Selections) 5 Filler front (see below under Required Selections) 6 Handedness (see below under Required Selections) 7 Composite veneer, wood, or laminate color number for end panel 8 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Depth is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: On-module end panel with Montage brackets is only available at 27.5591"H.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth 15"—36" • Height 21.0000"—39.5071" 	Prices at right Prices at right	Specify depth. Specify height.
Bracket Type	<ul style="list-style-type: none"> • For use with Answer • For use with Montage • For use with Privacy Wall 	+\$115 +\$122 +\$115	Specify <i>for use with Answer</i> . Specify <i>for use with Montage</i> . Specify <i>for use with Privacy Wall</i> .
Filler Front	<ul style="list-style-type: none"> • No filler • With filler 	No cost No cost	Specify <i>with no filler</i> . Specify <i>with filler</i> .
Handedness	<ul style="list-style-type: none"> • Left hand • Right hand 	No cost No cost	Specify <i>with left hand</i> . Specify <i>with right hand</i> .

	Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	Prices at right Prices at right Prices at right Prices at right Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	No cost No cost No cost	Specify <i>with no grain direction</i> . Specify <i>with vertical grain direction</i> . Specify <i>with horizontal grain direction</i> .



For Canadian Pricing

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

▶ See page 1 for details.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Specification Information						
Style Number	Dimensions		U.S. Base Price	Options (Add \$ to Base Price)		
	D	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3

On-Module End Panel

Laminate						
Style Number	D	H	U.S. Base Price	Options	Options	Options
EEWSEPOPL	15"	21.6181"	\$420	+\$3	+\$ 9	
	15"	27.5591"	\$467	+\$3	+\$ 9	
	18"	27.5591"	\$483	+\$4	+\$16	
	24"	27.5591"	\$497	+\$5	+\$20	
	30"	27.5591"	\$532	+\$7	+\$23	
	36"	39.4606"	\$701	+\$9	+\$30	

Style Number	Dimensions		U.S. Base Prices	Options (Add \$ to Base Price)			
	D	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2
EEWSEPOPW	15"	21.6181"	\$496	\$516	+\$20	+\$22	+\$ 60
	15"	27.5591"	\$549	\$569	+\$20	+\$22	+\$ 60
	18"	27.5591"	\$571	\$591	+\$23	+\$25	+\$ 71
	24"	27.5591"	\$584	\$604	+\$28	+\$32	+\$ 96
	30"	27.5591"	\$626	\$648	+\$36	+\$39	+\$122
	36"	39.4606"	\$825	\$850	+\$46	+\$51	+\$146

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

► Specification Information, continued from previous page

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Specification Information							
Style Number	Dimensions		U.S. Base Prices	Options (Add \$ to Base Price)			
	D	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2

Free Support End Panel, continued

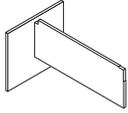
Veneer							
Style Number	D	H	U.S. Base Price	Wood Group 1	Composite Veneer Group 1	Wood Group 2	Composite Veneer Group 2
EEWSEFPW	18"	27.5591"	\$ 833	\$ 872	+\$23	+\$25	+\$ 71
	24"	27.5591"	\$ 925	\$ 967	+\$28	+\$32	+\$ 96
	30"	27.5591"	\$1028	\$1075	+\$36	+\$39	+\$122
	36"	27.5591"	\$1133	\$1184	+\$46	+\$51	+\$146
	30"	39.4606"	\$1311	\$1358	+\$36	+\$39	+\$122
	36"	39.4606"	\$1442	\$1493	+\$46	+\$51	+\$146

**For Canadian Pricing**

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

► See page 1 for details.

Extended T-Shape End Panel for Use with Freestanding Bullet Worksurfaces



Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 60 • Extended T-shape end panel, includes end panel and modesty panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Worksurface width (see below under Required Selections) 4 Height (see below under Required Selections) 5 Edge profile of bullet worksurface, if specified (see below under Required Selections) 6 Composite veneer, wood, or laminate color number for end panel 7 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Depth is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Specify depth that is equal to the depth of the bullet worksurface.

Tip: Width of the panel is calculated based on the depth, width and edge profile of the bullet worksurface.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Dimensions	Required Selections	U.S. Price	Required to Specify
	<ul style="list-style-type: none"> • Depth 18"–36" • Worksurface width 44"–120" • Height 27.0000"–28.5039" • Width of panel, calculated 	<ul style="list-style-type: none"> Prices at right Prices at right Prices at right Prices at right 	<ul style="list-style-type: none"> Specify depth. Specify worksurface width. Specify height. Width of panel will be calculated.
	Edge Profile of Bullet Worksurface <ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Blade edge 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Surface Materials	Options	U.S. Price	Required to Specify
	Panel <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	<ul style="list-style-type: none"> Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate 	<ul style="list-style-type: none"> Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify laminate color number. Specify laminate color number. ▶ See Surface Materials Reference Manual.
	Grain Direction <ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify with no grain direction. Specify with vertical grain direction. Specify with horizontal grain direction.



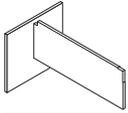
For Canadian Pricing

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

▶ See page 1 for details.

Specification Information

Style Number	Dimensions				U.S. Base Price	Options (Add \$ to Base Price)		
	Depth	Worksurface Width	Panel Width (Calculated)	Height		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3



Extended T-Shape End Panel for Use with Freestanding Bullet Worksurface

Laminate

Style Number	Depth	Worksurface Width	Panel Width (Calculated)	Height	U.S. Base Price	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
EWSEPTBPL	18"	54"	Calculated	27.5591"	\$1355	+\$26	+\$69	
	24"	60"	Calculated	27.5591"	\$1497	+\$30	+\$81	
	30"	60"	Calculated	27.5591"	\$1586	+\$26	+\$69	
	30"	72"	Calculated	27.5591"	\$1747	+\$34	+\$89	
	36"	66"	Calculated	27.5591"	\$1830	+\$30	+\$81	
	36"	90"	Calculated	27.5591"	\$2224	+\$44	+\$121	

Style Number	Dimensions				U.S. Base Prices		Options (Add \$ to Base Price)		
	Depth	Worksurface Width	Panel Width (Calculated)	Height	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3

Veneer

Style Number	Depth	Worksurface Width	Panel Width (Calculated)	Height	U.S. Base Price	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
EWSEPTBPW	18"	54"	Calculated	27.5591"	\$1760	\$1824	+\$103	+\$114	+\$339	
	24"	60"	Calculated	27.5591"	\$1763	\$1829	+\$117	+\$129	+\$387	
	30"	60"	Calculated	27.5591"	\$1864	\$1928	+\$103	+\$114	+\$339	
	30"	72"	Calculated	27.5591"	\$2056	\$2125	+\$132	+\$146	+\$437	
	36"	66"	Calculated	27.5591"	\$2154	\$2220	+\$117	+\$129	+\$387	
	36"	90"	Calculated	27.5591"	\$2620	\$2701	+\$175	+\$193	+\$580	

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

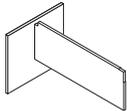
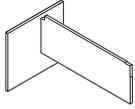


For Canadian Pricing

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

► See page 1 for details.

Extended T-Shape End Panel for Use with Freestanding P-Top Worksurfaces



	Standard Includes	Required to Specify
▶ Need help? Product details, page 60	<ul style="list-style-type: none"> Extended T-shape end panel, includes end panel and modesty panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 Attachment hardware: black paint only 	<ol style="list-style-type: none"> Style number Depth B (see below under Required Selections) Depth C (see below under Required Selections) Height (see below under Required Selections) Worksurface width (see below under Required Selections) Edge profile of P-top work surface, if specified (see below under Required Selections) Handedness (see below under Required Selections) Composite veneer, wood, or laminate color number for end panel Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

Tip: Depth is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Specify depth C that is equal to the depth C of the P-top work surface. Specify depth B that is equal to the depth B of the P-top work surface.

Tip: Width of the panel is calculated based on the depths, width and edge profile of the P-top work surface.

Tip: Handedness must match handedness of P-top.

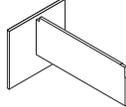
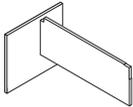
	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> Depth B 30"—48" Depth C 24"—36" Height 27.0000"—28.5039" Worksurface width 54"—96" Width of panel, calculated 	Prices at right Prices at right Prices at right Prices at right Prices at right	Specify depth B of the P-top work surface. Specify depth C of the P-top work surface. Specify height. Specify width of the P-top work surface. Width of panel will be calculated.
Edge Profile of P-Top Worksurface	<ul style="list-style-type: none"> 3 mm plastic square edge 3 mm wood square edge Blade edge 	No cost No cost No cost	Specify with 3 mm plastic square edge. Specify with 3 mm wood square edge. Specify with blade edge.
Handedness	<ul style="list-style-type: none"> Left hand Right hand 	No cost No cost	Specify with left hand. Specify with right hand.
	Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> Composite veneer group 1 Composite veneer group 2 Wood group 1 Wood group 2 Wood group 3 Customiz stain Laminate price group 2 Laminate price group 3 Open Line laminate (OLL) 	Prices at right Prices at right Prices at right Prices at right Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify laminate color number. Specify laminate color number. ▶ See Surface Materials Reference Manual.
Grain Direction	<ul style="list-style-type: none"> No grain direction (solid laminate only) Vertical grain direction Horizontal grain direction 	No cost No cost No cost	Specify with no grain direction. Specify with vertical grain direction. Specify with horizontal grain direction.



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

Specification Information

• Style Number	• Dimensions					• U.S. Base Price	• Options (Add \$ to Base Price)		
	Depth C	Depth B	Worksurface Width	Panel Width (Calculated)	Height		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3



Extended T-Shape End Panel for Use with Freestanding P-Top Worksurface

Laminate									
• Style Number	• Depth C	• Depth B	• Worksurface Width	• Panel Width (Calculated)	• Height	• U.S. Base Price	• Options (Add \$ to Base Price)		
EEWSEPTPPL	24"	36"	60"	Calculated	27.5591"	\$1274	+\$26	+\$ 69	
	24"	36"	66"	Calculated	27.5591"	\$1652	+\$30	+\$ 81	
	30"	42"	60"	Calculated	27.5591"	\$1499	+\$23	+\$ 59	
	30"	42"	72"	Calculated	27.5591"	\$1661	+\$30	+\$ 81	
	36"	48"	66"	Calculated	27.5591"	\$1735	+\$26	+\$ 69	
	36"	48"	90"	Calculated	27.5591"	\$2121	+\$39	+\$106	

• Style Number	• Dimensions					• U.S. Base Prices	• Options (Add \$ to Base Price)			
	• Depth C	• Depth B	• Worksurface Width	• Panel Width (Calculated)	• Height		• Composite Veneer Group 1	• Wood Group 1	• Composite Veneer Group 2	• Wood Group 2
EEWSEPTPPW	24"	36"	60"	Calculated	27.5591"	\$1499	\$1560	+\$103	+\$114	+\$339
	24"	36"	78"	Calculated	27.5591"	\$1943	\$2019	+\$146	+\$160	+\$483
	30"	42"	60"	Calculated	27.5591"	\$1764	\$1823	+\$ 88	+\$ 96	+\$290
	30"	42"	72"	Calculated	27.5591"	\$1954	\$2023	+\$117	+\$129	+\$387
	36"	48"	66"	Calculated	27.5591"	\$2041	\$2102	+\$103	+\$114	+\$339
	36"	48"	90"	Calculated	27.5591"	\$2494	\$2572	+\$162	+\$178	+\$533

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

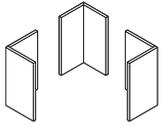


For Canadian Pricing

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

► See page 1 for details.

Corner Support Kit



Tip: Corner support kits are not available in leg base applications. Plinth base corner support kits are still a feasible option to be used within a leg base application if needed.

Tip: Height is specifiable parametrically to four decimal places.

Tip: Left and right support will always be 15"x15". The rear corner support will always be 12"x12".

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 62 	<ul style="list-style-type: none"> • Corner support kit, includes one rear L-shape corner support and two L-shape end panels: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Height (see below under Required Selections) 3 Left support (see below under Required Selections) 4 Right support (see below under Required Selections) 5 Center support (see below under Required Selections) 6 Application (see below under Required Selections) 7 Composite veneer, wood, or laminate color number for corner support and end panels 8 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Height 27.0000"–28.5039" • Left support 15" • Right support 15" • Center support 12" 	<ul style="list-style-type: none"> Prices at right Prices at right Prices at right Prices at right 	<ul style="list-style-type: none"> Specify height. Specify left support. Specify right support. Specify center support.
Application	<ul style="list-style-type: none"> • Full • 3/4" recessed 	<ul style="list-style-type: none"> No cost No cost 	<ul style="list-style-type: none"> Specify <i>with full</i>. Specify <i>with 3/4" recessed</i>.

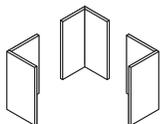
	Options	U.S. Price	Required to Specify
Surface Materials	<p>Panel</p> <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	<ul style="list-style-type: none"> Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate 	<ul style="list-style-type: none"> Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i>. Specify laminate color number. Specify laminate color number. <p>▶ See <i>Surface Materials Reference Manual</i>.</p>
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify <i>with no grain direction</i>. Specify <i>with vertical grain direction</i>. Specify <i>with horizontal grain direction</i>.



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

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Specification Information				
Style Number	Height	U.S. Base Prices	Options (Add \$ to Base Price)	
		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3

Corner Support Kit

Laminate

EEWSCSKPL	27.5591"	\$2162	+\$26	+\$69
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Style Number	Height	U.S. Base Prices	Options (Add \$ to Base Price)		
		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2

Corner Support Kit

Veneer

EEWSCSKPW	27.5591"	\$2543	\$2631	+\$110	+\$120	+\$364
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 **For Canadian Pricing**
 Multiply U.S. Price by the Canadian price factor.
 ▶ See page 1 for details.

Rear L-Shape Corner Support



Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 62 	<ul style="list-style-type: none"> • Rear L-shape corner support: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Height (see below under Required Selections) 3 Center support (see below under Required Selections) 4 Composite veneer, wood, or laminate color number for corner support 5 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Height is specifiable parametrically to four decimal places.

Tip: The rear L-shape corner support will always be 12"x12".

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Required Selections	U.S. Price	Required to Specify
Dimensions <ul style="list-style-type: none"> • Height 27.0000"–28.5039" • Center support 12" 	Prices below Prices below	Specify height. Specify center support.

Options	U.S. Price	Required to Specify
Surface Materials <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	Prices below Prices below Prices below Prices below Prices below No cost Prices below Prices below +\$111 plus cost of laminate	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> . Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
Grain Direction <ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	No cost No cost No cost	Specify with <i>no grain direction</i> . Specify with <i>vertical grain direction</i> . Specify with <i>horizontal grain direction</i> .

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Specification Information					
Style Number	Height	U.S. Base Price	Options (Add \$ to Base Price)		
			Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3

Rear L-Shape Corner Support

Laminate				
Style Number	Height	U.S. Base Price	Options (Add \$ to Base Price)	
			Laminate Price Group 1	Laminate Price Group 2
EEWCSRPL	27.5591"	\$789	+\$7	+\$23

Style Number	Height	U.S. Base Prices	Options (Add \$ to Base Price)				
			Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3

Veneer							
Style Number	Height	U.S. Base Price	Options (Add \$ to Base Price)				
			Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
EEWCSRPW	27.5591"	\$929	\$961	+\$36	+\$39	+\$122	

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

T-Shape End Panel

Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 64 	<ul style="list-style-type: none"> T-shape end panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 Attachment hardware: black paint only 	<ol style="list-style-type: none"> Style number Depth (see below under Required Selections) Width (see below under Required Selections) Height (see below under Required Selections) Composite veneer, wood, or laminate color number for end panel Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Depth should be specified to equal the depth of the worksurface being supported.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> Depth 18"—42" Width 12" Height 4.5221"—10.8213" 	<ul style="list-style-type: none"> Prices below and at right Prices below and at right Prices below and at right 	<ul style="list-style-type: none"> Specify depth. Specify width. Specify height.

	Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> Composite veneer group 1 Composite veneer group 2 Wood group 1 Wood group 2 Wood group 3 Customiz stain Laminate price group 2 Laminate price group 3 Open Line laminate (OLL) 	<ul style="list-style-type: none"> Prices at right No cost Prices below Prices below +\$111 plus cost of laminate 	<ul style="list-style-type: none"> Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify laminate color number. Specify laminate color number. ▶ See Surface Materials Reference Manual.

Grain Direction	<ul style="list-style-type: none"> No grain direction (solid laminate only) Vertical grain direction Horizontal grain direction 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify with no grain direction. Specify with vertical grain direction. Specify with horizontal grain direction.
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Specification Information							
Style Number	Dimensions			U.S. Base Price	Options (Add \$ to Base Price)		
	D	W	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
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Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



T-Shape End Panel

Laminate						
EEWSEPTL	D	W	H	U.S. Price	Options	Options
	18"	12"	4.5221"	\$475	+\$ 9	+\$30
	24"	12"	4.5221"	\$528	+\$13	+\$37
	30"	12"	4.5221"	\$579	+\$20	+\$52
	24"	12"	10.8213"	\$610	+\$13	+\$37
	30"	12"	10.8213"	\$669	+\$20	+\$52
	36"	12"	10.8213"	\$740	+\$23	+\$59

 **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**

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Specification Information								
Style Number	Dimensions			U.S. Base Prices	Options (Add \$ to Base Price)			
	D	W	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2

T-Shape End Panel, continued

Veneer

EEWSEPTW	D	W	H	U.S. Base Price	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
	18"	12"	4.5221"	\$578		\$603	+\$46	+\$51	+\$146
	24"	12"	4.5221"	\$641		\$670	+\$59	+\$65	+\$193
	30"	12"	4.5221"	\$707		\$739	+\$76	+\$83	+\$242
	24"	12"	10.8213"	\$744		\$773	+\$59	+\$65	+\$193
	30"	12"	10.8213"	\$819		\$851	+\$76	+\$83	+\$242
	36"	12"	10.8213"	\$900		\$934	+\$88	+\$96	+\$290

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

L-Shape Above Storage End Panel



Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 64 	<ul style="list-style-type: none"> L-shape above storage end panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 Attachment hardware: black paint only 	<ol style="list-style-type: none"> Style number Depth (see below under Required Selections) Width (see below under Required Selections) Height (see below under Required Selections) Handedness (see below under Required Selections) Composite veneer, wood, or laminate color number for end panel Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Depth and width are specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Depth should be specified to equal the depth of the worksurface being supported.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> Depth 18"—36" Width 15"—18" Height 4.5221"—10.8213" 	<ul style="list-style-type: none"> Prices at right Prices at right Prices at right 	<ul style="list-style-type: none"> Specify depth. Specify width. Specify height.
Handedness	<ul style="list-style-type: none"> Left hand Right hand 	<ul style="list-style-type: none"> No cost No cost 	<ul style="list-style-type: none"> Specify with <i>left hand</i>. Specify with <i>right hand</i>.
	Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> Composite veneer group 1 Composite veneer group 2 Wood group 1 Wood group 2 Wood group 3 Customiz stain Laminate price group 2 Laminate price group 3 Open Line laminate (OLL) 	<ul style="list-style-type: none"> Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate 	<ul style="list-style-type: none"> 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>. Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i>.
Grain Direction	<ul style="list-style-type: none"> No grain direction (solid laminate only) Vertical grain direction Horizontal grain direction 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify with <i>no grain direction</i>. Specify with <i>vertical grain direction</i>. Specify with <i>horizontal grain direction</i>.



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

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Specification Information

Style Number	Dimensions			U.S. Base Price	Options (Add \$ to Base Price)		
	D	W	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3

L-Shape Above Storage End Panel

Laminate

Style Number	D	W	H	U.S. Base Price	Options	Options
EEWSEPLAL	18"	15"	4.5221"	\$622	+\$ 9	+\$30
	24"	15"	4.5221"	\$654	+\$13	+\$37
	30"	18"	4.5221"	\$717	+\$20	+\$52
	18"	15"	10.8213"	\$720	+\$ 9	+\$30
	24"	15"	10.8213"	\$755	+\$13	+\$37
	36"	18"	10.8213"	\$916	+\$23	+\$59

Style Number	Dimensions			U.S. Base Prices	Options (Add \$ to Base Price)		
	D	W	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2

L-Shape Above Storage End Panel

Veneer

Style Number	D	W	H	U.S. Base Price	Options	Options	Options	Options
EEWSEPLAW	18"	15"	4.5221"	\$ 708	\$ 728	+\$46	+\$51	+\$146
	24"	15"	4.5221"	\$ 743	\$ 765	+\$59	+\$65	+\$193
	30"	18"	4.5221"	\$ 817	\$ 842	+\$76	+\$83	+\$242
	18"	15"	10.8213"	\$ 819	\$ 839	+\$46	+\$51	+\$146
	24"	15"	10.8213"	\$ 860	\$ 882	+\$59	+\$65	+\$193
	36"	18"	10.8213"	\$1039	\$1066	+\$88	+\$96	+\$290

 **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								
Style Number	Dimensions			U.S. Base Prices	Options (Add \$ to Base Price)			
	Upper Worksurface Depth	Lower Worksurface Depth	Height		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Perpendicular Tether Support, continued

Veneer									
EEWSPTSW	Upper Worksurface Depth	Lower Worksurface Depth	Height	U.S. Base Price	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
	24"	18"	4.5221"	\$579	\$601	+\$59	+\$65	+\$193	
	24"	24"	4.5221"	\$579	\$601	+\$59	+\$65	+\$193	
	30"	18"	4.5221"	\$638	\$663	+\$76	+\$83	+\$242	
	30"	24"	4.5221"	\$638	\$663	+\$76	+\$83	+\$242	
	36"	24"	4.5221"	\$702	\$729	+\$88	+\$96	+\$290	

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

Center Support Panel

Standard Includes		Required to Specify
▶ Need help? Product details, page 66	<ul style="list-style-type: none"> Center support panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 Attachment hardware: black paint only 	<ol style="list-style-type: none"> Style number Depth (see below under Required Selections) Height (see below under Required Selections) Composite veneer, wood, or laminate color number for center support panel Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

Tip: Depth is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> Depth 8"–18" Height 21.0000"–39.5071" 	Prices below and at right Prices below and at right Specify depth. Specify height.
Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> Composite veneer group 1 Composite veneer group 2 Wood group 1 Wood group 2 Wood group 3 Customiz stain Laminate price group 2 Laminate price group 3 Open Line laminate (OLL) 	Prices at right Prices at right Prices at right Prices at right Prices at right No cost Prices below Prices below +\$111 plus cost of laminate Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify laminate color number. Specify laminate color number. ▶ See Surface Materials Reference Manual.
Grain Direction	<ul style="list-style-type: none"> No grain direction (solid laminate only) Vertical grain direction Horizontal grain direction 	No cost No cost No cost Specify with no grain direction. Specify with vertical grain direction. Specify with horizontal grain direction.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Tip: 18"D worksurfaces can only use a center support panel of 8"D or deeper.



18 1/16"D to 30"D worksurfaces can only use a center support panel of 11"D or deeper.

30 1/16"D to 36"D worksurfaces can only use a center support panel of 18"D. specifiable parametrically to four decimal places.

Specification Information					
Style Number	Dimensions		U.S. Base Price	Options (Add \$ to Base Price)	
	D	H	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
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Center Support Panels

Laminate						
EEWSCSPPL	D	H	U.S. Base Price	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
	8"	21.6181"	\$352	+\$3		+\$ 9
	11"	21.6181"	\$366	+\$3		+\$ 9
	8"	27.5591"	\$369	+\$3		+\$ 9
	11"	27.5591"	\$386	+\$3		+\$ 9
	18"	39.4606"	\$491	+\$4		+\$16

▶ Specification Information, continued on next page

► Specification Information, continued from previous page

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Tip: 18"D worksurfaces can only use a center support panel of 8"D or deeper.

18¹/₁₆"D to 30"D worksurfaces can only use a center support panel of 11"D or deeper.

30¹/₁₆"D to 36"D worksurfaces can only use a center support panel of 18"D.

Specification Information

Style Number	Dimensions		U.S. Base Prices	Options (Add \$ to Base Price)				
	D	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3

Center Support Panels, continued

Veneer

Style Number	D	H	U.S. Base Price	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
EEWSCPPW	8"	21.6181"	\$408	\$423	+\$20	+\$22	+\$60	
	11"	21.6181"	\$424	\$439	+\$20	+\$22	+\$60	
	8"	27.5591"	\$429	\$444	+\$20	+\$22	+\$60	
	11"	27.5591"	\$448	\$463	+\$20	+\$22	+\$60	
	18"	39.4606"	\$572	\$589	+\$23	+\$25	+\$71	



For Canadian Pricing

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

► See page 1 for details.

Filler Panel

Tip: Filler panel can be used with overhang worksurfaces in an L- or U-shape configuration.

Tip: Width of filler panel will always be 5.375". Height is specifiable parametrically to four decimal places.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Tip: Filler panel can be used with overhang worksurfaces in an L- or U-shape configuration.

Tip: Width of filler panel will always be 5.375". Height is specifiable parametrically to four decimal places.

 **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 66	<ul style="list-style-type: none"> • Filler panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Width (see below under Required Selections) 3 Height (see below under Required Selections) 4 Composite veneer, wood, or laminate color number for filler panel 5 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Width: 5³/₈" • Height 27.0000"—39.5071" 	Prices below and at right Prices below and at right Specify width. Specify height.

Options	U.S. Price	Required to Specify	
Surface Materials	Panel <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	Prices at right Prices at right Prices at right Prices at right Prices at right No cost Prices below Prices below +\$111 plus cost of laminate	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify with Customiz stain. Specify laminate color number. Specify laminate color number. ▶ See Surface Materials Reference Manual.

Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	No cost No cost No cost	Specify with no grain direction. Specify with vertical grain direction. Specify with horizontal grain direction.
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Specification Information						
Style Number	Dimensions		U.S. Base Price	Options (Add \$ to Base Price)		
	W	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
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Filler Panel						
Laminate						
EEWSFPDPL	W	H	U.S. Base Price	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
	5 ³ / ₈ "	27.5591"	\$368	+\$3		+\$9
	5 ³ / ₈ "	35.8268"	\$407	+\$3		+\$9
	5 ³ / ₈ "	39.4606"	\$447	+\$3		+\$9

▶ Specification Information, continued on next page

► **Specification Information, continued from previous page**

Specification Information							
Style Number	Dimensions		U.S. Base Prices	Options (Add \$ to Base Price)			
	W	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	
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Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Filler Panel, continued

Veneer								
Style Number	W	H	U.S. Base Price	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
EEWSFPDPW	5 3/8"	27.5591"	\$429	\$441	+\$20	+\$22	+\$60	
	5 3/8"	35.8268"	\$472	\$484	+\$20	+\$22	+\$60	
	5 3/8"	39.4606"	\$520	\$532	+\$20	+\$22	+\$60	
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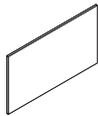
 **For Canadian Pricing**
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

► **Specification Information, continued from previous page**

Specification Information							
Style Number	Dimensions		U.S. Base Prices	Options (Add \$ to Base Price)			
	W	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Full-Height Modesty Panel, continued

Veneer							
EEWSMFPW	30"	21.6181"	\$ 598	\$ 623	+\$ 36	+\$ 39	+\$122
	36"	21.6181"	\$ 638	\$ 663	+\$ 46	+\$ 51	+\$146
	36"	27.5591"	\$ 710	\$ 735	+\$ 46	+\$ 51	+\$146
	66"	27.5591"	\$ 995	\$1029	+\$ 81	+\$ 90	+\$265
	72"	27.5591"	\$1063	\$1100	+\$ 88	+\$ 96	+\$290
	120"	39.4606"	\$2212	\$2276	+\$146	+\$160	+\$483

 **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								
Style Number	Dimensions			U.S. Base Prices		Options (Add \$ to Base Price)		
	Work-surface Width	Width of Panel (Calculated)	Height	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 1	Wood Group 2	Wood Group 3

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Bridge Modesty Panel, continued

Veneer								
EEWSMBPW	Work-surface Width	Width of Panel (Calculated)	Height	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 1	Wood Group 2	Wood Group 3
	30"	Calculated	27.5591"	\$ 784	\$ 813	+\$ 46	+\$ 51	+\$146
	36"	Calculated	27.5591"	\$ 827	\$ 859	+\$ 52	+\$ 57	+\$169
	42"	Calculated	27.5591"	\$ 869	\$ 901	+\$ 59	+\$ 65	+\$193
	48"	Calculated	27.5591"	\$ 932	\$ 966	+\$ 64	+\$ 71	+\$217
	60"	Calculated	27.5591"	\$1066	\$1105	+\$ 81	+\$ 90	+\$265
	102"	Calculated	39.4606"	\$2071	\$2135	+\$132	+\$146	+\$437

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

Desk Modesty Panel



Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 68 • Desk modesty panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: paint price group 2 	<ol style="list-style-type: none"> 1 Style number 2 Width (see below under Required Selections) 3 Height (see below under Required Selections) 4 Inset (see below under Required Selections) 5 Composite veneer, wood, or laminate color number for modesty panel 6 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Width specified should be equal to the width of the worksurface used with the modesty panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Dimensions	Required Selections	U.S. Price	Required to Specify
	<ul style="list-style-type: none"> • Width 42"—120" • Height 10.0000"—19.0000" 	<ul style="list-style-type: none"> Prices at right Prices at right 	<ul style="list-style-type: none"> Specify width. Specify height.
	Inset <ul style="list-style-type: none"> • No inset • Partial inset • Full inset 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify <i>with no inset</i>. Specify <i>with partial inset</i>. Specify <i>with full inset</i>.
Options		U.S. Price	Required to Specify
	Surface Materials <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	<ul style="list-style-type: none"> Prices at right No cost Prices at right Prices at right +\$111 plus cost of laminate 	<ul style="list-style-type: none"> Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i>. Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i>.
	Scallop <ul style="list-style-type: none"> • No scallop • With scallop 	<ul style="list-style-type: none"> No cost +\$ 34 	<ul style="list-style-type: none"> Specify <i>with no scallop</i>. Specify <i>with scallop</i>.
	Grain Direction <ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	<ul style="list-style-type: none"> No cost No cost No cost 	<ul style="list-style-type: none"> Specify <i>with no grain direction</i>. Specify <i>with vertical grain direction</i>. Specify <i>with horizontal grain direction</i>.



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

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Specification Information

Style Number	Dimensions		U.S. Base Price	Options (Add \$ to Base Price)		
	W	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3

Desk Modesty Panel

Laminate

Style Number	W	H	U.S. Base Price	Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
EEWSMDL	42"	12.0000"	\$584	+\$12		+\$34
	48"	12.0000"	\$626	+\$13		+\$37
	60"	12.0000"	\$715	+\$20		+\$52
	54"	18.6875"	\$705	+\$18		+\$49
	60"	18.6875"	\$753	+\$20		+\$52
	72"	18.6875"	\$864	+\$23		+\$59

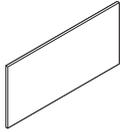
Style Number	Dimensions		U.S. Base Prices		Options (Add \$ to Base Price)		
	W	H	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3

Veneer

Style Number	W	H	Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2	Wood Group 3
EEWSMDW	42"	12.0000"	\$ 688	\$ 713	+\$52	+\$57	+\$169
	48"	12.0000"	\$ 737	\$ 764	+\$59	+\$65	+\$193
	60"	12.0000"	\$ 841	\$ 870	+\$76	+\$83	+\$242
	54"	18.6875"	\$ 828	\$ 855	+\$64	+\$71	+\$217
	60"	18.6875"	\$ 887	\$ 916	+\$76	+\$83	+\$242
	72"	18.6875"	\$1017	\$1051	+\$88	+\$96	+\$290

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

Freeform Hanging Modesty Panel



Tip: Width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 68 • Hanging modesty panel: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: paint 	<ol style="list-style-type: none"> 1 Style number 2 Width (see below under Required Selections) 3 Height (see below under Required Selections) 4 Composite veneer, wood, or laminate color number for modesty panel 5 Paint color number for bracket 6 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Width 15"—90" • Height 10.0000"—19.0000" 	Prices below and at right Prices below and at right	Specify width. Specify height.

	Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	Prices at right Prices at right Prices at right Prices at right No cost Prices below Prices below +\$111 plus cost of laminate	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number. Specify <i>with Customiz stain</i> . Specify laminate color number. Specify laminate color number. ▶ See <i>Surface Materials Reference Manual</i> .
	Bracket <ul style="list-style-type: none"> • Paint price group 2 	No cost	Specify paint color number in 0835 Black or 4799 Platinum Metallic.
Scallop	<ul style="list-style-type: none"> • No scallop • With scallop 	No cost +\$ 34	Specify <i>with no scallop</i> . Specify <i>with scallop</i> .
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	No cost No cost No cost	Specify <i>with no grain direction</i> . Specify <i>with vertical grain direction</i> . Specify <i>with horizontal grain direction</i> .

Specification Information						
• Style Number	• Dimensions		• U.S. Base Price	• Options (Add \$ to Base Price)		
	W	H		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3
.....
.....
.....
.....
.....
.....

Freeform Hanging Modesty Panel					
Laminate					
EEWSMHL	W	H	U.S. Price	Options	Options
	36"	12.0000"	\$501	+\$ 9	+\$30
	42"	12.0000"	\$526	+\$12	+\$34
	48"	12.0000"	\$562	+\$13	+\$37
	54"	18.6875"	\$663	+\$18	+\$49
	60"	18.6875"	\$710	+\$20	+\$52
	72"	18.6875"	\$812	+\$23	+\$59

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

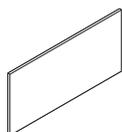
▶ **Specification Information, continued on next page**

► **Specification Information, continued from previous page**

Specification Information							
Style Number	Dimensions		U.S. Base Prices	Options (Add \$ to Base Price)			
	W	H		Composite Veneer Group 1	Wood Group 1	Composite Veneer Group 2	Wood Group 2

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.



Freeform Hanging Modesty Panel, continued

Veneer							
EEWSMHW	36"	12.0000"	\$ 627	\$ 656	+\$46	+\$51	+\$146
	42"	12.0000"	\$ 657	\$ 689	+\$52	+\$57	+\$169
	48"	12.0000"	\$ 704	\$ 738	+\$59	+\$65	+\$193
	54"	18.6875"	\$ 828	\$ 865	+\$64	+\$71	+\$217
	60"	18.6875"	\$ 887	\$ 926	+\$76	+\$83	+\$242
	72"	18.6875"	\$1014	\$1058	+\$88	+\$96	+\$290



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

Hanging Modesty Panel for Use with Bullet Run-Off Worksurfaces



Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 68 • Hanging modesty panel for use with bullet run-off worksurfaces: composite veneer group 1, wood group 1 veneer, or laminate price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth adjacent (see below under Required Selections) 3 Depth bullet run-off (see below under Required Selections) 4 Width bullet run-off (see below under Required Selections) 5 Height (see below under Required Selections) 6 Edge profile of bullet run-off (see below under Required Selections) 7 Composite veneer, wood, or laminate color number for modesty panel 8 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See Surface Materials, page 214.

Tip: Depth and width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The depth, width, and edge profile of the run-off worksurface and the depth of the adjacent worksurface are used to calculate the width of the hanging modesty panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

*Tip: The following bases are designed to pair with the 2/3-height modesty panel for run-off or adjacent worksurfaces, **AWQP4** and **AWQD422**.*

Dimensions	Required Selections	U.S. Price	Required to Specify
	• Depth of adjacent worksurface 18"–36"	Prices at right	Specify depth of adjacent worksurface.
	• Depth of bullet run-off worksurface 18"–36"	Prices at right	Specify depth of bullet run-off worksurface.
	• Width of bullet run-off worksurface 30"–93"	Prices at right	Specify width of bullet run-off worksurface.
	• Height 10.0000"–19.0000"	Prices at right	Specify height.
	• Width of panel, calculated	Prices at right	Width of panel will be calculated.

Edge Profile of Bullet Run-Off Worksurface	Required Selections	U.S. Price	Required to Specify
	• 3 mm plastic square edge	No cost	Specify with 3 mm plastic square edge.
	• 3 mm wood square edge	No cost	Specify with 3 mm wood square edge.
	• Blade edge	No cost	Specify with blade edge.

Surface Materials	Options	Panel	U.S. Price	Required to Specify
		• Composite veneer group 1	Prices at right	Specify composite veneer color number.
		• Composite veneer group 2	Prices at right	Specify composite veneer color number.
		• Wood group 1	Prices at right	Specify wood color number.
		• Wood group 2	Prices at right	Specify wood color number.
		• Wood group 3	Prices at right	Specify wood color number.
		• Customiz stain	No cost	Specify with Customiz stain.
		• Laminate price group 2	Prices at right	Specify laminate color number.
		• Laminate price group 3	Prices at right	Specify laminate color number.
		• Open Line laminate (OLL)	+\$111 plus cost of laminate	▶ See Surface Materials Reference Manual.
				• No grain direction (solid laminate only)
• Vertical grain direction	No cost			Specify with vertical grain direction.
• Horizontal grain direction	No cost			Specify with horizontal grain direction.



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

Specification Information

Style Number	Dimensions					U.S. Base Price	Options (Add \$ to Base Price)		
	Depth of Adjacent Work-surface	Depth of Bullet Run-Off Work-surface	Width of Bullet Run-Off Work-surface	Width of Panel (Calculated)	Height		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3



Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Hanging Modesty Panel for Use with Bullet Run-Off Worksurfaces

Laminate

Style Number	Depth of Adjacent Work-surface	Depth of Bullet Run-Off Work-surface	Width of Bullet Run-Off Work-surface	Width of Panel (Calculated)	Height	U.S. Base Price	Options (Add \$ to Base Price)
EEWSMRBL	18"	24"	66"	Calculated	12.0000"	\$772	+\$23 +\$59
	18"	24"	84"	Calculated	12.0000"	\$895	+\$27 +\$74
	24"	30"	42"	Calculated	18.6875"	\$707	+\$13 +\$37
	24"	30"	60"	Calculated	18.6875"	\$818	+\$22 +\$56
	30"	36"	42"	Calculated	18.6875"	\$742	+\$18 +\$49
	30"	36"	66"	Calculated	18.6875"	\$902	+\$25 +\$66

Style Number	Dimensions					U.S. Base Prices		Options (Add \$ to Base Price)		
	Depth of Adjacent Work-surface	Depth of Bullet Run-Off Work-surface	Width of Bullet Run-Off Work-surface	Width of Panel	Height	Comp Ven Group 1	Wood Group 1	Comp Ven Group 2	Wood Group 2	Wood Group 3

Veneer

EEWSMRBW	18"	24"	66"	Calculated	12.0000"	\$ 908	\$ 940	+\$ 88	+\$ 96	+\$290
	18"	24"	84"	Calculated	12.0000"	\$1053	\$1090	+\$111	+\$122	+\$363
	24"	30"	42"	Calculated	18.6875"	\$ 831	\$ 858	+\$ 59	+\$ 65	+\$193
	24"	30"	60"	Calculated	18.6875"	\$ 962	\$ 994	+\$ 81	+\$ 90	+\$265
	30"	36"	42"	Calculated	18.6875"	\$ 872	\$ 899	+\$ 64	+\$ 71	+\$265
	30"	36"	66"	Calculated	18.6875"	\$1060	\$1094	+\$ 93	+\$102	+\$317



For Canadian Pricing

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

► See page 1 for details.

Hanging Modesty Panel for Use with P-Top Run-Off Worksurfaces



▶ Need help?
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Standard Includes

- Hanging modesty panel for use with P-top run-off work-surfaces: composite veneer group 1, wood group 1 veneer, or laminate price group 1
- Attachment hardware: black paint only

Required to Specify

- 1 Style number
 - 2 Depth adjacent (see below under Required Selections)
 - 3 Depth B P-top run-off (see below under Required Selections)
 - 4 Depth C P-top run-off (see below under Required Selections)
 - 5 Width P-top run-off (see below under Required Selections)
 - 6 Height (see below under Required Selections)
 - 7 Edge profile of P-top run-off (see below under Required Selections)
 - 8 Composite veneer, wood, or laminate color number for modesty panel
 - 9 Options, if selected (see below)
- ▶ See Surface Materials, page 214.

Tip: Depth and width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The depth, width, and edge profile of the run-off worksurface and the depth of the adjacent worksurface are used to calculate the width of the hanging modesty panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

*Tip: The following bases are designed to pair with the 2/3-height modesty panel for run-off or adjacent worksurfaces, **AWQP4** and **AWQD422**.*

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth of adjacent worksurface 18"–36" • Depth B of P-top run-off worksurface 30"–48" • Depth C of P-top run-off worksurface 24"–36" • Width of P-top run-off worksurface 54"–93" • Height 10.0000"–19.0000" • Width of panel, calculated 	<p>Prices at right</p>	<p>Specify depth of adjacent worksurface.</p> <p>Specify depth B of P-top run-off worksurface.</p> <p>Specify depth C of P-top run-off worksurface.</p> <p>Specify width of P-top run-off worksurface.</p> <p>Specify height.</p> <p>Width of panel will be calculated.</p>
Edge Profile of P-Top Run-Off Worksurface	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Blade edge 	<p>No cost</p> <p>No cost</p> <p>No cost</p>	<p>Specify with 3 mm plastic square edge.</p> <p>Specify with 3 mm wood square edge.</p> <p>Specify with blade edge.</p>

	Options	U.S. Price	Required to Specify				
Surface Materials	<table border="0"> <tr> <td>Panel</td> <td> <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) </td> <td> <p>Prices at right</p> <p>No cost</p> <p>Prices at right</p> <p>Prices at right</p> <p>+\$111 plus cost of laminate</p> </td> <td> <p>Specify composite veneer color number.</p> <p>Specify composite veneer color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify with Customiz stain.</p> <p>Specify laminate color number.</p> <p>Specify laminate color number.</p> <p>▶ See Surface Materials Reference Manual.</p> </td> </tr> </table>	Panel	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	<p>Prices at right</p> <p>No cost</p> <p>Prices at right</p> <p>Prices at right</p> <p>+\$111 plus cost of laminate</p>	<p>Specify composite veneer color number.</p> <p>Specify composite veneer color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify with Customiz stain.</p> <p>Specify laminate color number.</p> <p>Specify laminate color number.</p> <p>▶ See Surface Materials Reference Manual.</p>		
Panel	<ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	<p>Prices at right</p> <p>No cost</p> <p>Prices at right</p> <p>Prices at right</p> <p>+\$111 plus cost of laminate</p>	<p>Specify composite veneer color number.</p> <p>Specify composite veneer color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify with Customiz stain.</p> <p>Specify laminate color number.</p> <p>Specify laminate color number.</p> <p>▶ See Surface Materials Reference Manual.</p>				
Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	<p>No cost</p> <p>No cost</p> <p>No cost</p>	<p>Specify with no grain direction.</p> <p>Specify with vertical grain direction.</p> <p>Specify with horizontal grain direction.</p>				



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

Specification Information

Style Number	Dimensions					Height	U.S. Base Price	Options (Add \$ to Base Price)		
	Depth of Adjacent Work-surface	Depth B of P-Top Run-Off Work-surface	Depth C of P-Top Run-Off Work-surface	Width of P-Top Run-Off Work-surface	Width of Panel (Calculated)			Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3



Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Hanging Modesty Panel for Use with P-Top Run-Off Worksurfaces

Laminate

Style Number	Depth of Adjacent Work-surface	Depth B of P-Top Run-Off Work-surface	Depth C of P-Top Run-Off Work-surface	Width of P-Top Run-Off Work-surface	Width of Panel (Calculated)	Height	U.S. Base Price	Options (Add \$ to Base Price)
EEWSMRPL	18"	30"	24"	54"	Calculated	12.0000"	\$666	+\$18 +\$49
	18"	30"	24"	60"	Calculated	12.0000"	\$701	+\$20 +\$52
	18"	36"	30"	66"	Calculated	18.6875"	\$819	+\$22 +\$56
	24"	36"	24"	72"	Calculated	18.6875"	\$902	+\$25 +\$66
	24"	36"	24"	84"	Calculated	18.6875"	\$995	+\$27 +\$74
	30"	42"	30"	66"	Calculated	18.6875"	\$860	+\$23 +\$59

Style Number	Dimensions					Height	U.S. Base Prices		Options (Add \$ to Base Price)		
	Depth of Adjacent Work-surface	Depth B of P-Top Run-Off Work-surface	Depth C of P-Top Run-Off Work-surface	Width of P-Top Run-Off Work-surface	Width of Panel (Calculated)		Comp Ven Group 1	Wood Group 1	Comp Ven Group 2	Wood Group 2	Wood Group 3

Veneer

EEWSMRPW	18"	30"	24"	54"	Calculated	12.0000"	\$ 784	\$ 811	+\$ 64	+\$ 71	+\$217
	18"	30"	24"	60"	Calculated	12.0000"	\$ 826	\$ 855	+\$ 76	+\$ 83	+\$242
	18"	36"	30"	66"	Calculated	18.6875"	\$ 962	\$ 994	+\$ 81	+\$ 90	+\$265
	24"	36"	24"	72"	Calculated	18.6875"	\$1060	\$1094	+\$ 93	+\$102	+\$317
	24"	36"	24"	84"	Calculated	18.6875"	\$1168	\$1205	+\$111	+\$122	+\$363
	30"	42"	30"	66"	Calculated	18.6875"	\$1012	\$1044	+\$ 88	+\$ 96	+\$290



For Canadian Pricing

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

► See page 1 for details.

Hanging Modesty Panel for Use with Double Taper Run-Off Worksurfaces



▶ Need help?
Product details,
page 68

Standard Includes

- Hanging modesty panel for use with double taper run-off worksurfaces: composite veneer group 1, wood group 1 veneer, or laminate price group 1
- Attachment hardware: black paint only

Required to Specify

- 1 Style number
 - 2 Depth adjacent (see below under Required Selections)
 - 3 Depth B of double taper run-off (see below under Required Selections)
 - 4 Width double taper run-off (see below under Required Selections)
 - 5 Height (see below under Required Selections)
 - 6 Edge profile of double taper run-off (see below under Required Selections)
 - 7 Composite veneer, wood, or laminate color number for modesty panel
 - 8 Options, if selected (see below)
- ▶ See Surface Materials, page 214.

Tip: Depth and width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The depth, width, and edge profile of the run-off worksurface and the depth of the adjacent worksurface are used to calculate the width of the hanging modesty panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

*Tip: The following bases are designed to pair with the 2/3-height modesty panel for run-off or adjacent worksurfaces, **AWQP4** and **AWQD422**.*

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth of adjacent worksurface 18"—36" • Depth B of double taper run-off worksurface 30"—42" • Width of double taper run-off worksurface 30"—93" • Height 10.0000"—19.0000" • Width of panel, calculated 	<p>Prices at right</p>	<p>Specify depth of adjacent worksurface.</p> <p>Specify depth of double taper run-off worksurface.</p> <p>Specify width of double taper run-off worksurface.</p> <p>Specify height.</p> <p>Width of panel will be calculated.</p>

Edge Profile of Double Taper Run-Off Worksurface	<ul style="list-style-type: none"> • 3 mm plastic square edge • 3 mm wood square edge • Blade edge 	<p>No cost</p> <p>No cost</p> <p>No cost</p>	<p>Specify with 3 mm plastic square edge.</p> <p>Specify with 3 mm wood square edge.</p> <p>Specify with blade edge.</p>
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	Options	U.S. Price	Required to Specify
Surface Materials	Panel <ul style="list-style-type: none"> • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 • Customiz stain • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) 	<p>Prices at right</p> <p>No cost</p> <p>Prices at right</p> <p>Prices at right</p> <p>+\$111 plus cost of laminate</p>	<p>Specify composite veneer color number.</p> <p>Specify composite veneer color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify wood color number.</p> <p>Specify with Customiz stain.</p> <p>Specify laminate color number.</p> <p>Specify laminate color number.</p> <p>▶ See Surface Materials Reference Manual.</p>

Grain Direction	<ul style="list-style-type: none"> • No grain direction (solid laminate only) • Vertical grain direction • Horizontal grain direction 	<p>No cost</p> <p>No cost</p> <p>No cost</p>	<p>Specify with no grain direction.</p> <p>Specify with vertical grain direction.</p> <p>Specify with horizontal grain direction.</p>
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For Canadian Pricing

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

▶ See page 1 for details.

Specification Information

Style Number	Dimensions					U.S. Base Price	Options (Add \$ to Base Price)		
	Depth of Adjacent Work-surface	Depth B of Double Taper Run-Off Work-surface	Width of Double Taper Run-Off Work-surface	Width of Panel (Calculated)	Height		Laminate Price Group 1	Laminate Price Group 2	Laminate Price Group 3



Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Hanging Modesty Panel for Use with Double Taper Run-Off Worksurfaces

Laminate									
Style Number	Depth of Adjacent Work-surface	Depth B of Double Taper Run-Off Work-surface	Width of Double Taper Run-Off Work-surface	Width of Panel (Calculated)	Height	U.S. Base Price	Options (Add \$ to Base Price)		
EEWSMRDL	18"	30"	66"	Calculated	12.0000"	\$737	+\$22	+\$56	
	18"	30"	84"	Calculated	12.0000"	\$853	+\$26	+\$69	
	24"	30"	42"	Calculated	18.6875"	\$707	+\$13	+\$37	
	24"	30"	60"	Calculated	18.6875"	\$818	+\$22	+\$56	
	30"	36"	42"	Calculated	18.6875"	\$742	+\$18	+\$49	
	30"	36"	66"	Calculated	18.6875"	\$902	+\$25	+\$66	

Style Number	Dimensions					U.S. Base Prices		Options (Add \$ to Base Price)		
	Depth of Adjacent Work-surface	Depth B of Double Taper Run-Off Work-surface	Width of Double Taper Run-Off Work-surface	Width of Panel (Calculated)	Height	Comp Ven Group 1	Wood Group 1	Comp Ven Group 2	Wood Group 2	Wood Group 3
Veneer										
EEWSMRDW	18"	30"	66"	Calculated	12.0000"	\$ 866	\$ 898	+\$ 81	+\$ 90	+\$265
	18"	30"	84"	Calculated	12.0000"	\$1002	\$1039	+\$103	+\$114	+\$339
	24"	30"	42"	Calculated	18.6875"	\$ 831	\$ 858	+\$ 59	+\$ 65	+\$193
	24"	30"	60"	Calculated	18.6875"	\$ 962	\$ 994	+\$ 81	+\$ 90	+\$265
	30"	36"	42"	Calculated	18.6875"	\$ 872	\$ 899	+\$ 64	+\$ 71	+\$217
	30"	36"	66"	Calculated	18.6875"	\$1060	\$1094	+\$ 93	+\$102	+\$317



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

Glass Desk Modesty Panel



Tip: Glass modesty panels offer no structural support.

Tip: Width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The width of the panel is calculated based on the width of the worksurface and the support used on the left and right.

Tip: See Run-Off Application Matrix on page 73 to determine support option availability.

Tip: Glass modesty panel cannot mount in front of a power unit with a scallop due to bracket interference.

Tip: Glass modesty panel cannot attach flush to the same end of a worksurface that has a pedestal as a support.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: The pricing shown at right includes a free support end panel left support and a right hand 25"W storage unit.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 72 	<ul style="list-style-type: none"> • Glass desk modesty panel: glass • Steel back: paint price groups 1 and 2 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Width of Worksurface (see below under Required Selections) 3 Height (see below under Required Selections) 4 Support left (see below under Required Selections) 5 Support right (see below under Required Selections) 6 Glass color number for modesty panel 7 Paint color number for steel back of modesty panel 8 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Worksurface width 27"—114" • Height, 10.0000"—19.0000" • Width of panel, calculated 	<p>Prices below</p> <p>Prices below</p> <p>Prices below</p>	<p>Specify worksurface width.</p> <p>Specify height.</p> <p>Width of panel will be calculated.</p>
Support Left	<ul style="list-style-type: none"> • J-shape end panel, 15"W or 18"W • Free support end panel • Gate leg • Storage 15"—42" 	<p>No cost</p> <p>No cost</p> <p>No cost</p> <p>No cost</p>	<p>Specify with J-shape end panel and specify end panel depth.</p> <p>Specify with free support end panel.</p> <p>Specify with gate leg.</p> <p>Specify with storage and specify storage depth.</p>
Support Right	<ul style="list-style-type: none"> • J-shape end panel, 15"W or 18"W • Gate leg • Storage 15"—42" • Free support end panel 	<p>No cost</p> <p>No cost</p> <p>No cost</p> <p>No cost</p>	<p>Specify with J-shape end panel and specify end panel depth.</p> <p>Specify with gate leg.</p> <p>Specify with storage and specify storage depth.</p> <p>Specify with free support end panel.</p>

	Options	U.S. Price	Required to Specify
Surface Materials	<p>Glass panel</p> <ul style="list-style-type: none"> • Back painted glass • Mirrored glass 	<p>Prices below</p> <p>Prices below</p>	<p>Specify with back painted glass.</p> <p>Specify with mirrored glass.</p>
	<p>Back</p> <ul style="list-style-type: none"> • Paint price groups 1 and 2 	<p>No cost</p>	<p>Specify paint color number.</p>

Specification Information					
Style Number	Dimensions			U.S. Prices	
	Width of Work-surface	Width of Panel (Calculated)	Height	Back Painted Glass	Mirrored Glass
EEWSMGD	54"	Calculated	12.0470"	\$1255	\$1633
	60"	Calculated	12.0470"	\$1321	\$1718
	66"	Calculated	12.0470"	\$1455	\$1890
	72"	Calculated	18.8600"	\$2014	\$2620
	84"	Calculated	18.8600"	\$2438	\$3169
	90"	Calculated	18.8600"	\$2683	\$3487

Glass Modesty Panel for Use with Run-Off Applications

Glass Modesty Panel
for Use with Run-Off
Applications



Tip: Glass modesty panels offer no structural support.

Tip: Used with straight and return worksurfaces in run-off applications.

Tip: Width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The width of the panel is calculated based on the width of the worksurface and the support used on the left and right.

Tip: See Run-Off Application Matrix on page 73 to determine support option availability.

Tip: Glass modesty panel cannot mount in front of a power unit with a scallop due to bracket interference.

Tip: Glass modesty panel cannot attach flush to the same end of a worksurface that has a pedestal as a support.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: The pricing shown at right includes a free support end panel left support and an adjacent storage unit at right.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 72 	<ul style="list-style-type: none"> • Modesty panel for use with straight or return run-off worksurfaces: glass • Steel back: paint price groups 1 and 2 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Width of Worksurface (see below under Required Selections) 3 Height (see below under Required Selections) 4 Support left (see below under Required Selections) 5 Support right (see below under Required Selections) 6 Glass color number for modesty panel 7 Paint color number for steel back of modesty panel 8 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Worksurface width 27"–114" • Height, 10.0000"–19.0000" • Width of panel, calculated 	Prices below Prices below Prices below	Specify worksurface width. Specify height. Width of panel will be calculated.
Support Left	<ul style="list-style-type: none"> • Gate leg • Storage 15"–42" • Adjacent storage • Adjacent end panel • Free support end panel 	No cost No cost No cost No cost No cost	Specify with gate leg. Specify with storage and specify storage depth. Specify with adjacent storage. Specify with adjacent end panel. Specify with free support end panel.
Support Right	<ul style="list-style-type: none"> • Gate leg • Storage 15"–42" • Adjacent storage • Adjacent end panel • Free support end panel 	No cost No cost No cost No cost No cost	Specify with gate leg. Specify with storage and specify storage depth. Specify with adjacent storage. Specify with adjacent end panel. Specify with free support end panel.

	Options	U.S. Price	Required to Specify
Surface Materials	Glass panel <ul style="list-style-type: none"> • Mirrored glass 	Prices below	Specify with mirrored glass.
	Back <ul style="list-style-type: none"> • Paint price groups 1 and 2 	No cost	Specify paint color number.

Specification Information					
Style Number	Dimensions			U.S. Prices	
	Width of Worksurface	Width of Panel (Calculated)	Height	Back Painted Glass	Mirrored Glass
EEWSMGR	54"	Calculated	12.0470"	\$1600	\$2080
	60"	Calculated	12.0470"	\$1761	\$2288
	66"	Calculated	12.0470"	\$1934	\$2515
	42"	Calculated	18.8600"	\$1666	\$2164
	66"	Calculated	18.8600"	\$2438	\$3169
	72"	Calculated	18.8600"	\$2683	\$3487

Worksurface Supports

Glass Hanging Modesty Panel for Use with Bullet Run-Off Worksurfaces



Tip: Glass modesty panels offer no structural support.

Tip: Depth and width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The depth and width of the run-off worksurface and the depth of the adjacent worksurface are used to calculate the width of the hanging modesty panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 72 • Hanging modesty panel for use with bullet run-off worksurfaces: glass and paint price groups 1 and 2 for steel back • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth adjacent (see below under Required Selections) 3 Depth bullet run-off (see below under Required Selections) 4 Width bullet run-off (see below under Required Selections) 5 Height (see below under Required Selections) 6 Glass color number for modesty panel 7 Paint color number for steel back modesty panel 8 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth of adjacent worksurface 18"—36" • Depth of bullet run-off worksurface 18"—36" • Width of bullet run-off worksurface 30"—72" • Height 10.0000"—19.0000" • Width of panel, calculated 	<p>Prices below</p> <p>Prices below</p> <p>Prices below</p> <p>Prices below</p> <p>Prices below</p>	<p>Specify depth of adjacent worksurface.</p> <p>Specify depth of bullet run-off worksurface.</p> <p>Specify width of bullet run-off worksurface.</p> <p>Specify height.</p> <p>Width of panel will be calculated.</p>

	Options	U.S. Price	Required to Specify
Surface Materials	<p>Glass panel</p> <ul style="list-style-type: none"> • Back painted glass • Mirrored glass 	<p>Prices below</p> <p>Prices below</p>	<p>Specify with back painted glass.</p> <p>Specify with mirrored glass.</p>
	<p>Back</p> <ul style="list-style-type: none"> • Paint price groups 1 and 2 	<p>No cost</p>	<p>Specify paint color number.</p>

Specification Information							
Style Number	Dimensions					U.S. Prices	
	Depth of Adjacent Work-surface	Depth of Bullet Run-Off Work-surface	Width of Bullet Run-Off Work-surface	Width of Panel (Calculated)	Height	Back Painted Glass	Mirrored Glass
EEWSMGRB	18"	24"	30"	Calculated	12.0470"	\$1255	\$1633
	18"	24"	66"	Calculated	12.0470"	\$2129	\$2767
	24"	30"	42"	Calculated	12.0470"	\$1455	\$1890
	24"	30"	60"	Calculated	18.8600"	\$2438	\$3169
	30"	36"	42"	Calculated	18.8600"	\$2014	\$2620
	30"	36"	60"	Calculated	18.8600"	\$2683	\$3487



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

Glass Hanging Modesty Panel for Use with P-Top Run-Off Worksurfaces

Glass Hanging Modesty Panel for Use with P-Top Run-Off Worksurfaces



Tip: Glass modesty panels offer no structural support.

Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 72 	<ul style="list-style-type: none"> • Hanging modesty panel for use with P-top run-off worksurfaces: glass and paint price groups 1 and 2 for steel back • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth adjacent (see below under Required Selections) 3 Depth B P-top run-off (see below under Required Selections) 4 Depth C P-top run-off (see below under Required Selections) 5 Width P-top run-off (see below under Required Selections) 6 Height (see below under Required Selections) 7 Glass color number for modesty panel 8 Paint color number for steel back modesty panel 9 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

Tip: Depth and width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The depth and width of the run-off worksurface and the depth of the adjacent worksurface are used to calculate the width of the hanging modesty panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Depth of adjacent worksurface 18"–36" • Depth B of P-top run-off worksurface 30"–48" • Width of P-top run-off worksurface 54"–72" • Height 10.000"–19.0000" • Width of panel, calculated 	<p>Prices below</p> <p>Prices below</p> <p>Prices below</p> <p>Prices below</p> <p>Prices below</p>	<p>Specify depth of adjacent worksurface.</p> <p>Specify depth B of P-top run-off worksurface.</p> <p>Specify width of P-top run-off worksurface.</p> <p>Specify height.</p> <p>Width of panel will be calculated.</p>

	Options	U.S. Price	Required to Specify
Surface Materials	<p>Glass panel</p> <ul style="list-style-type: none"> • Back painted glass • Mirrored glass 	<p>Prices below</p> <p>Prices below</p>	<p>Specify with back painted glass.</p> <p>Specify with mirrored glass.</p>
	<p>Back</p> <ul style="list-style-type: none"> • Paint price groups 1 and 2 	<p>No cost</p>	<p>Specify paint color number.</p>

Specification Information								
• Style Number	• Dimensions						• U.S. Prices	
	• Depth of Adjacent Worksurface	• Depth B of P-Top Run-Off Worksurface	• Depth C of P-Top Run-Off Worksurface	• Width of P-Top Run-Off Worksurface	• Width of Panel (Calculated)	• Height	• Back Painted Glass	• Mirrored Glass
EEWSMGRP	18"	30"	24"	54"	Calculated	12.0470"	\$1600	\$2080
	18"	30"	24"	60"	Calculated	12.0470"	\$1761	\$2288
	18"	30"	24"	66"	Calculated	12.0470"	\$1934	\$2515
	24"	36"	30"	54"	Calculated	18.8600"	\$2216	\$2880
	24"	36"	30"	60"	Calculated	18.8600"	\$2438	\$3169
	24"	36"	30"	66"	Calculated	18.8600"	\$2683	\$3487

Glass Hanging Modesty Panel for Use with Double Taper Run-Off Worksurfaces



Tip: Glass modesty panels offer no structural support.

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 72 • Hanging modesty panel for use with double taper run-off worksurfaces: glass • Steel back: paint price groups 1 and 2 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Depth adjacent (see below under Required Selections) 3 Depth B of double taper run-off (see below under Required Selections) 4 Width double taper run-off (see below under Required Selections) 5 Height (see below under Required Selections) 6 Glass color number for modesty panel 7 Paint color number for steel back of modesty panel 8 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

Tip: Depth and width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: The depth and width of the run-off worksurface and the depth of the adjacent worksurface are used to calculate the width of the hanging modesty panel.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Dimensions	Required Selections	U.S. Price	Required to Specify
	• Depth of adjacent worksurface 18"—36"	Prices below	Specify depth of adjacent worksurface.
	• Depth B of double taper run-off worksurface 30"—42"	Prices below	Specify depth B of double taper run-off worksurface.
	• Width of double taper run-off worksurface 30"—72"	Prices below	Specify width of double taper run-off worksurface.
	• Height 10.0000"—19.0000"	Prices below	Specify height.
	• Width of panel, calculated	Prices below	Width of panel will be calculated.

Surface Materials	Options	U.S. Price	Required to Specify
	Glass panel		
	• Back painted glass	Prices below	Specify with back painted glass.
	• Mirrored glass	Prices below	Specify with mirrored glass.
	Back		
	• Paint price groups 1 and 2	No cost	Specify paint color number.

Specification Information							
Style Number	Dimensions					U.S. Prices	
	Depth of Adjacent Work-surface	Depth B of Double Taper Run-Off Work-surface	Width of Double Taper Run-Off Work-surface	Width of Panel (Calculated)	Height	Back Painted Glass	Mirrored Glass
EEWSMGRD	18"	30"	30"	Calculated	12.0470"	\$1192	\$1551
	18"	30"	66"	Calculated	12.0470"	\$1934	\$2515
	24"	30"	42"	Calculated	12.0470"	\$1455	\$1890
	24"	30"	60"	Calculated	18.8600"	\$2438	\$3169
	30"	36"	42"	Calculated	18.8600"	\$2014	\$2620
	30"	36"	60"	Calculated	18.8600"	\$2683	\$3487



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

Freeform Glass Modesty Panel

Freeform Glass
Modesty Panel



Tip: Glass modesty panels offer no structural support.

Tip: Width is specifiable parametrically in 1/16" increments. Height is specifiable parametrically to four decimal places.

Tip: Glass modesty panel cannot mount in front of a power unit with a scallop due to bracket interference.

Tip: Glass modesty panel cannot attach flush to the same end of a worksurface that has a pedestal as a support.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Standard Includes		Required to Specify
▶ Need help? Product details, page 72	<ul style="list-style-type: none"> Modesty panel for use with worksurfaces: glass Steel back: paint price groups 1 and 2 Attachment hardware: black paint only 	<ol style="list-style-type: none"> Style number Width (see below under Required Selections) Height (see below under Required Selections) Glass color number for modesty panel Paint color number for steel back of modesty panel Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

	Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> Width 24"–72" Height 10.0000"–19.0000" 	<p>Prices below</p> <p>Prices below</p>	<p>Specify width.</p> <p>Specify height.</p>

	Options	U.S. Price	Required to Specify
Surface Materials	<p>Glass panel</p> <ul style="list-style-type: none"> Back painted glass Mirrored glass 	<p>Prices below</p> <p>Prices below</p>	<p>Specify with back painted glass.</p> <p>Specify with mirrored glass.</p>
	<p>Back</p> <ul style="list-style-type: none"> Paint price groups 1 and 2 	No cost	Specify paint color number.

Specification Information				
Style Number	Dimensions		U.S. Prices	
	W	H	Back Painted Glass	Mirrored Glass
EEWSMG	30"	12.0470"	\$1192	\$1551
	48"	12.0470"	\$1455	\$1890
	54"	12.0470"	\$1600	\$2080
	60"	18.8600"	\$2216	\$2880
	66"	18.8600"	\$2438	\$3169
	72"	18.8600"	\$2683	\$3487

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

Worksurface
Supports



Specifying Elective Elements Parametric Tackboards

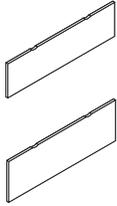
Specification Information Tackboards

Wall-Mounted Tackboards

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Wall-Mounted Tackboards

For Use with Service Modules, Blade Accessory Shelves, and Wall-Mounted Overheads



Tip: Width and height are specifiable parametrically in 1/16" increments.

Tip: If scallop is specified, one scallop located in the center when the tackboard is 24"W–54"W. Two scallops will be located on the left and right when the tackboard is 60"W and wider.

Tip: Surface material upcharges vary by size. See SmartTools or Hedberg for full pricing.

Tip: The cords and cables can be routed behind the tackboards. Daisy chain option is not recommended.

Tip: Check with local building code official for proper application.

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 76 • Wall-mounted tackboard: vertical surface fabric price group 1 • Attachment hardware: black paint only 	<ol style="list-style-type: none"> 1 Style number 2 Width (see below under Required Selections) 3 Height (see below under Required Selections) 4 Scallop (see below under Required Selections) 5 Fabric color number for tackboard 6 Options, if selected (see below) <p>▶ See Surface Materials, page 214.</p>

Required Selections	U.S. Price	Required to Specify
Dimensions	<ul style="list-style-type: none"> • Width 24"–114" • Height 12"–47 1/2" 	<ul style="list-style-type: none"> • See below • See below
Scallop	<ul style="list-style-type: none"> • No scallop • With scallop 	<ul style="list-style-type: none"> • No cost • No cost

Options	U.S. Price	Required to Specify
Surface Materials	Tackboard finish	
<ul style="list-style-type: none"> • 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 	<ul style="list-style-type: none"> • No cost • See below 	<ul style="list-style-type: none"> • Specify fabric color number. <p>▶ See Surface Materials Reference Manual.</p>

Specification Information

Style Number	Dimension		U.S. Base Price	Options (Add \$ to Base Price)												
	W	H		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	COM			

Wall-Mounted Tackboard for use with Overheads

EEAWST	24"	18.5222"	\$385	+\$ 5	+\$ 35	+\$ 47	+\$ 75	+\$ 90	+\$108	+\$129	+\$155	+\$186	+\$ 8
	36"	18.5222"	\$438	+\$ 9	+\$ 51	+\$ 68	+\$111	+\$133	+\$159	+\$191	+\$230	+\$275	+\$13
	42"	18.5222"	\$482	+\$12	+\$ 59	+\$ 81	+\$129	+\$154	+\$186	+\$223	+\$267	+\$321	+\$18
	66"	18.5222"	\$610	+\$22	+\$ 92	+\$127	+\$203	+\$243	+\$291	+\$350	+\$420	+\$504	+\$27
	48"	21.6206"	\$525	+\$13	+\$ 66	+\$ 91	+\$147	+\$176	+\$211	+\$253	+\$304	+\$365	+\$22
	60"	21.6206"	\$572	+\$20	+\$ 84	+\$115	+\$185	+\$222	+\$266	+\$319	+\$383	+\$459	+\$25
	72"	21.6206"	\$645	+\$24	+\$101	+\$136	+\$222	+\$266	+\$319	+\$383	+\$459	+\$552	+\$28
	114"	21.6206"	\$997	+\$36	+\$159	+\$217	+\$350	+\$420	+\$504	+\$606	+\$726	+\$871	+\$47

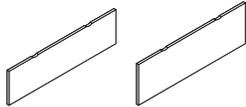
▶ Specification Information, continued on next page

Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

► Specification Information, continued from previous page

Specification Information													
Style Number	Dimension		U.S. Base Price	Options (Add \$ to Base Price)									
	W	H		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	COM



Tip: The sizes represented show a small subset of common sizes. For parametric sizes and pricing, please refer to SmartTools.

Tip: See SmartTools or the Elective Elements Parametric Dimension Guide on page 14 when planning to align to Elective Elements sizes.

Wall-Mounted Tackboard for use with 32¹/₄"H Single-High Service Modules

EEAWST	60"	17.1875"	\$562	+\$20	+\$ 84	+\$115	+\$185	+\$222	+\$266	+\$319	+\$383	+\$459	+\$25
	66"	17.1875"	\$600	+\$22	+\$ 92	+\$127	+\$203	+\$243	+\$291	+\$350	+\$420	+\$504	+\$27
	72"	17.1875"	\$633	+\$24	+\$101	+\$136	+\$222	+\$266	+\$319	+\$383	+\$459	+\$552	+\$28
	78"	17.1875"	\$676	+\$25	+\$111	+\$148	+\$241	+\$289	+\$346	+\$416	+\$499	+\$598	+\$31
	84"	17.1875"	\$713	+\$26	+\$118	+\$159	+\$258	+\$310	+\$372	+\$446	+\$536	+\$644	+\$35
	90"	17.1875"	\$753	+\$28	+\$128	+\$172	+\$277	+\$333	+\$400	+\$479	+\$575	+\$690	+\$37
	96"	17.1875"	\$802	+\$30	+\$134	+\$183	+\$296	+\$356	+\$427	+\$513	+\$615	+\$737	+\$38

Wall-Mounted Tackboard for use with 36⁵/₈"H and 43¹/₂"H Single-High Service Modules

EEAWST	60"	21.5625"	\$572	+\$20	+\$ 84	+\$115	+\$185	+\$222	+\$266	+\$319	+\$383	+\$459	+\$25
	66"	21.5625"	\$610	+\$22	+\$ 92	+\$127	+\$203	+\$243	+\$291	+\$350	+\$420	+\$504	+\$27
	72"	21.5625"	\$645	+\$24	+\$101	+\$136	+\$222	+\$266	+\$319	+\$383	+\$459	+\$552	+\$28
	78"	21.5625"	\$688	+\$25	+\$111	+\$148	+\$241	+\$289	+\$346	+\$416	+\$499	+\$598	+\$31
	84"	21.5625"	\$725	+\$26	+\$118	+\$159	+\$258	+\$310	+\$372	+\$446	+\$536	+\$644	+\$35
	90"	21.5625"	\$767	+\$28	+\$128	+\$172	+\$277	+\$333	+\$400	+\$479	+\$575	+\$690	+\$37
	96"	21.5625"	\$802	+\$30	+\$134	+\$183	+\$296	+\$356	+\$427	+\$513	+\$615	+\$737	+\$38

Wall-Mounted Tackboard For Use with 36⁵/₈"H and 43¹/₂"H Single-High Service Modules and Blade Accessory Shelf and Double-High Service Modules

EEAWST	60"	18.4375"	\$572	+\$20	+\$ 84	+\$115	+\$185	+\$222	+\$266	+\$319	+\$383	+\$459	+\$25
	66"	18.4375"	\$610	+\$22	+\$ 92	+\$127	+\$203	+\$243	+\$291	+\$350	+\$420	+\$504	+\$27
	72"	18.4375"	\$645	+\$24	+\$101	+\$136	+\$222	+\$266	+\$319	+\$383	+\$459	+\$552	+\$28
	78"	18.4375"	\$688	+\$25	+\$111	+\$148	+\$241	+\$289	+\$346	+\$416	+\$499	+\$598	+\$31
	84"	18.4375"	\$725	+\$26	+\$118	+\$159	+\$258	+\$310	+\$372	+\$446	+\$536	+\$644	+\$35
	90"	18.4375"	\$767	+\$28	+\$128	+\$172	+\$277	+\$333	+\$400	+\$479	+\$575	+\$690	+\$37
	96"	18.4375"	\$802	+\$30	+\$134	+\$183	+\$296	+\$356	+\$427	+\$513	+\$615	+\$737	+\$38



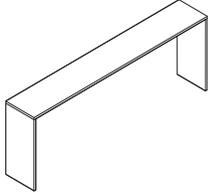
Specifying Elective Elements Parametric Storage

File Surround	200
Floating Shelf with Shelf Back Panel and Upside Down	
Floating Shelf with Shelf Back Panel	204
Floating Back Panel	210

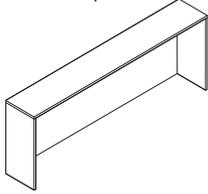
File Surround

For Use with Universal Storage

Without back panel



With back panel



Tip: Dimensions of the file surround represent the internal cavity dimensions based on the storage being surrounded. Depth, width, and height are available parametrically.

Tip: Refer to SmartTools for full parametric pricing upcharges and sizes.

Tip: Depth and width are available parametrically by 1/16" increments. Height is specifiable to the fourth decimal place.

Tip: A single top is one section.

Tip: SmartTools will automatically generate the section top option, when available, based on the size specified.

Tip: Back panel is only specifiable when end panel left and right is selected.

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 80 ▶ Only available to order through SmartTools <ul style="list-style-type: none"> • File surround: composite veneer group 1, wood group 1 veneer, or laminate price group 1 with matching .5 mm or 3 mm square edge on all sides of the top • Attachment hardware 	<ol style="list-style-type: none"> 1 Style number 2 Depth (see below under Required Selections) 3 Width (see below under Required Selections) 4 Height (see below under Required Selections) 5 End panel (see below under Required Selections) 6 Back panel (see below under Required Selections) 7 Section top (see below under Required Selections) 8 Edge profile for each side (see below under Required Selections) 9 Composite veneer, wood, or laminate color number for top, end panels, and back panel 10 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See <i>Surface Materials</i>, page 214.

Required Selections	U.S. Price	Required to Specify
Size <ul style="list-style-type: none"> • Depth 15.0000"—58¹/₄" • Width 15.0000"—358⁷/₁₆" • Height 16.0000"—65⁵⁵/₆₄" 	Prices at right Prices at right Prices at right	Specify depth. Specify width. Specify height.
End Panel <ul style="list-style-type: none"> • End panel left • End panel right • End panel left and right 	Prices at right Prices at right Prices at right	Specify <i>with end panel left</i> . Specify <i>with end panel right</i> . Specify <i>with end panel left and right</i> .
Back Panel <ul style="list-style-type: none"> • No back panel • Proud • Inset 	No cost Prices at right Prices at right	Specify <i>with no back panel</i> . Specify <i>with proud back panel</i> . Specify <i>with inset back panel</i> and select inset dimension.
Section Top <ul style="list-style-type: none"> • One section • Two sections • Three sections • Four sections 	No cost +\$101 +\$202 +\$303	Specify <i>with one section</i> . Specify <i>with two sections</i> . Specify <i>with three sections</i> . Specify <i>with four sections</i> .
Edge Profile <p>Composite veneer top Composite veneer square edge profile</p> <ul style="list-style-type: none"> • .5 mm or 3 mm profile A • .5 mm or 3 mm profile B • .5 mm or 3 mm profile C • .5 mm or 3 mm profile D <p>Wood veneer top Wood veneer square edge profile</p> <ul style="list-style-type: none"> • .5 mm or 3 mm profile A • .5 mm or 3 mm profile B • .5 mm or 3 mm profile C • .5 mm or 3 mm profile D 	No cost No cost No cost No cost No cost No cost No cost	Specify <i>with .5 mm or 3 mm composite veneer square edge on profile A</i> . Specify <i>with .5 mm or 3 mm composite veneer square edge on profile B</i> . Specify <i>with .5 mm or 3 mm composite veneer square edge on profile C</i> . Specify <i>with .5 mm or 3 mm composite veneer square edge on profile D</i> . Specify <i>with .5 mm or 3 mm wood veneer square edge on profile A</i> . Specify <i>with .5 mm or 3 mm wood veneer square edge on profile B</i> . Specify <i>with .5 mm or 3 mm wood veneer square edge on profile C</i> . Specify <i>with .5 mm or 3 mm wood veneer square edge on profile D</i> .

▶ **Required Selections, continued on next page**



For Canadian Pricing

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

▶ See page 1 for details.

► Required Selections, continued from previous page

	Required Selections	U.S. Price	Required to Specify
Edge Profile, continued	Laminate top		
	Plastic square edge profile		
	• 1 mm or 3 mm profile A	See matrix at right	Specify with 1 mm or 3 mm plastic square edge on profile A.
	• 1 mm or 3 mm profile B	See matrix at right	Specify with 1 mm or 3 mm plastic square edge on profile B.
	• 1 mm or 3 mm profile C	See matrix at right	Specify with 1 mm or 3 mm plastic square edge on profile C.
	• 1 mm or 3 mm profile D	See matrix at right	Specify with 1 mm or 3 mm plastic square edge on profile D.
	Composite veneer square edge profile		
	• 3 mm profile A	No cost	Specify with 3 mm composite veneer square edge on profile A.
	• 3 mm profile B	No cost	Specify with 3 mm composite veneer square edge on profile B.
	• 3 mm profile C	No cost	Specify with 3 mm composite veneer square edge on profile C.
	• 3 mm profile D	No cost	Specify with 3 mm composite veneer square edge on profile D.
	Wood veneer square edge profile		
	• 3 mm profile A	No cost	Specify with 3 mm wood veneer square edge on profile A.
• 3 mm profile B	No cost	Specify with 3 mm wood veneer square edge on profile B.	
• 3 mm profile C	No cost	Specify with 3 mm wood veneer square edge on profile C.	
• 3 mm profile D	No cost	Specify with 3 mm wood veneer square edge on profile D.	

	Options	U.S. Price	Required to Specify
Surface Materials	Composite veneer file surround		
	Top		
	• Composite veneer group 1	Prices at right	Specify composite veneer color number for top.
	• Composite veneer group 2	Prices at right	Specify composite veneer color number for top.
	End panel		
	• Composite veneer group 1	Prices at right	Specify composite veneer color number for end panel.
	• Composite veneer group 2	Prices at right	Specify composite veneer color number for end panel.
	Back panel		
	• Composite veneer group 1	Prices at right	Specify composite veneer color number for back panel.
	• Composite veneer group 2	Prices at right	Specify composite veneer color number for back panel.
	Wood veneer file surround		
	Top		
	• Wood group 1	Prices at right	Specify wood color number for top.
	• Wood group 3	Prices at right	Specify wood color number for top.
	• Customiz stain	Prices at right	Specify with Customiz stain for top.
	• Full-fill finish on wood group 1 (not available on laminate worksurfaces with wood edge)	Prices at right	Specify full-fill finish number for top.
	End panel		
• Wood group 1	Prices at right	Specify wood color number for end panel.	
• Wood group 3	Prices at right	Specify wood color number for end panel.	
• Customiz stain	No cost	Specify with Customiz stain for end panel.	
Back panel			
• Wood group 1	Prices at right	Specify wood color number for back panel.	
• Wood group 3	Prices at right	Specify wood color number for back panel.	
• Customiz stain	No cost	Specify with Customiz stain for back panel.	

**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

For laminate price group 2 and 3 pricing, please refer to SmartTools.

Tip: The Open Line laminate (OLL) upcharge applies once per file surround unit.

Tip: Short grain direction on laminate is not allowed on the top.

Tip: Long grain direction on veneer is not allowed on tops larger than 120"W.

Tip: Woodgrain laminated sectioned tops with long grain direction over 120"W will not be grain matched. Please refer to specials if grain matching is desired on woodgrain laminate sectioned tops greater than 120"W.

Tip: End panel grain direction on laminate must be vertical when the height is greater than 60".

Tip: Back panel grain direction is always horizontal.

Tip: The file surround is currently only able to surround Universal storage.

Options	U.S. Price	Required to Specify
Surface Materials, continued		
Laminate file surround Top		
• Laminate price group 2	See information at left	Specify laminate color number for top.
• Laminate price group 3	See information at left	Specify laminate color number for top.
• Open Line laminate (OLL)	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
End panel		
• Laminate price group 2	See information at left	Specify laminate color number for end panel.
• Laminate price group 3	See information at left	Specify laminate color number for end panel.
• Open Line laminate (OLL)	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
Back panel		
• Laminate price group 2	See information at left	Specify laminate color number for back panel.
• Laminate price group 3	See information at left	Specify laminate color number for end panel.
• Open Line laminate (OLL)	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
Grain Direction		
Top		
• Long grain	No cost	Specify with long grain direction.
• Short grain	No cost	Specify with short grain direction.
End panel		
• Horizontal grain	No cost	Specify with horizontal grain direction.
• Vertical grain	No cost	Specify with vertical grain direction.
Related Products	• Universal storage	► See <i>Storage Specification Guide and SmartTools</i> .

3 mm Wood Edge Profile on Laminate Top Upcharges

	• One side	• Two sides	• Three sides	• Four sides
For all depths				
15"W–36"W	+\$232	+\$324	+\$415	+\$509
36 ¹ / ₁₆ "W–54"W	+\$276	+\$387	+\$496	+\$609
54 ¹ / ₁₆ "W–96"W	+\$324	+\$453	+\$578	+\$713
If depth is 30" or less				
96 ¹ / ₁₆ "W–120"W	+\$376	+\$526	+\$669	+\$826
If depth is greater than 30"				
96 ¹ / ₁₆ "W–120"W	+\$414	+\$578	+\$740	+\$908

Tip: Upcharges are applied per section.

Tip: Upcharges are applied per side. The same upcharge is applied whether side A, B, C, or D is specified.



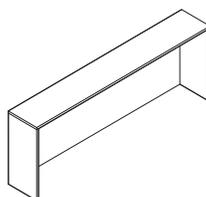
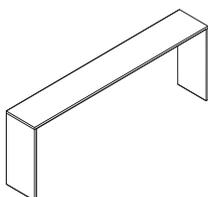
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Specification Information

Style Number	Internal Dimensions			U.S. Base Price
	D	W	H	
				Laminate Price Group 1

Without back panel

With back panel



Tip: Internal dimensions are shown for pricing. Please refer to SmartTools for inside and outside dimensions of the product.

Laminate File Surround

Laminate—Includes top, two end panels, and no back panel

EESFSL	D	W	H	U.S. Base Price
	18"	120 ¹ / ₄ "	39.4290"	\$2188.38
	23 ³ / ₈ "	72 ³ / ₈ "	42.6840"	\$2017.08
	36 ¹ / ₁₆ "	90 ³ / ₁₆ "	51.4290"	\$3406.74

Laminate—Includes top, two end panels, and back panel

EESFSL	D	W	H	U.S. Base Price
	18 ¹ / ₁₆ "	60 ¹ / ₈ "	39.4290"	\$2462.54
	23 ³ / ₁₆ "	96 ¹ / ₂ "	42.6840"	\$3854.13
	23 ³ / ₁₆ "	108 ³ / ₁₆ "	51.4290"	\$4626.85

Specification Information, cont.

Style Number	Internal Dimensions			U.S. Base Prices	Options (Add \$ to Base Price)				
	D	W	H		Comp Veneer Group 1	Wood Group 1	Full-Fill Finish on Wood Group 1	Comp Veneer Group 2	Wood Group 3

Veneer File Surround

Veneer—Includes top, two end panels, and no back panel

EESFSW	D	W	H	U.S. Base Price	Comp Veneer Group 1	Wood Group 1	Full-Fill Finish on Wood Group 1	Comp Veneer Group 2	Wood Group 3
	18"	120 ¹ / ₄ "	39.4290"	\$3041.23	\$3207.16	+\$357.73	+\$183.84	+\$ 837.91	
	23 ³ / ₈ "	72 ³ / ₈ "	42.6840"	\$2881.77	\$3013.22	+\$283.41	+\$145.65	+\$ 663.84	
	36 ¹ / ₁₆ "	90 ³ / ₁₆ "	51.4290"	\$4677.71	\$4999.45	+\$693.67	+\$356.49	+\$1624.80	

Veneer—Includes top, two end panels, and back panel

EESFSW	D	W	H	U.S. Base Price	Comp Veneer Group 1	Wood Group 1	Full-Fill Finish on Wood Group 1	Comp Veneer Group 2	Wood Group 3
	18 ¹ / ₁₆ "	60 ¹ / ₈ "	39.4290"	\$3574.02	\$3790.05	+\$465.75	+\$239.36	+\$1090.94	
	23 ³ / ₁₆ "	96 ¹ / ₂ "	42.6840"	\$5413.49	\$5725.88	+\$673.52	+\$346.12	+\$1577.57	
	23 ³ / ₁₆ "	108 ³ / ₁₆ "	51.4290"	\$6464.25	\$6820.44	+\$767.93	+\$394.65	+\$1798.73	



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

► Options, continued from previous page

For laminate price group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Options	U.S. Price	Required to Specify
Surface Materials, continued		
Laminate/veneer mix floating shelf and shelf back panel		
<ul style="list-style-type: none"> Laminate price group 1 Laminate price group 2 	Prices at right See information at left	Specify laminate color number. Specify laminate color number.
<ul style="list-style-type: none"> Laminate price group 3 	See information at left	Specify laminate color number.
<ul style="list-style-type: none"> Open Line laminate (OLL) 	+\$111 plus cost of laminate	► See <i>Surface Materials Reference Manual</i> .
<ul style="list-style-type: none"> Composite veneer group 1 Composite veneer group 2 Wood group 1 Wood group 2 Wood group 3 	Prices at right Prices at right Prices at right Prices at right Prices at right	Specify composite veneer color number. Specify composite veneer color number. Specify wood color number. Specify wood color number. Specify wood color number.
Shelf Back Panel Thickness	• ¾" thick	No cost Specify with ¾" back panel thickness.
Shelf Light	<ul style="list-style-type: none"> Without light With light 	No cost Prices below Specify without light. Specify with light.

Storage

Defaulted Components	U.S. Price	Condition
Attachment Brackets		Number of brackets will be automatically applied based on dimensions of shelf.
• Two brackets	+\$152 Included in U.S. Base Price	
• Three brackets	+\$228 Included in U.S. Base Price	
• Four brackets	+\$304 Included in U.S. Base Price	
• Five brackets	+\$380 Included in U.S. Base Price	
• Six brackets	+\$456 Included in U.S. Base Price	
• Seven brackets	+\$532 Included in U.S. Base Price	
• Eight brackets	+\$608 Included in U.S. Base Price	
• Nine brackets	+\$684 Included in U.S. Base Price	
Related Products	• Floating back panel	► Page 210

Shelf Light Upcharges

Dimensions W	U.S. Price	Dimensions W	U.S. Price
22"W-23 ¹⁵ / ₁₆ "W	+\$523	72"W-77 ¹⁵ / ₁₆ "W	+\$810
24"W-29 ¹⁵ / ₁₆ "W	+\$541	78"W-83 ¹⁵ / ₁₆ "W	+\$830
30"W-35 ¹⁵ / ₁₆ "W	+\$559	84"W-89 ¹⁵ / ₁₆ "W	+\$850
36"W-41 ¹⁵ / ₁₆ "W	+\$577	90"W-95 ¹⁵ / ₁₆ "W	+\$870
42"W-47 ¹⁵ / ₁₆ "W	+\$595	96"W-101 ¹⁵ / ₁₆ "W	+\$890
48"W-53 ¹⁵ / ₁₆ "W	+\$631	102"W-107 ¹⁵ / ₁₆ "W	+\$910
54"W-59 ¹⁵ / ₁₆ "W	+\$649	108"W-113 ¹⁵ / ₁₆ "W	+\$931
60"W-65 ¹⁵ / ₁₆ "W	+\$687	114"W-120"W	+\$951
66"W-71 ¹⁵ / ₁₆ "W	+\$707		



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

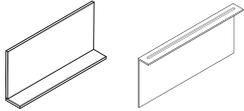
► Specification Information, on next page

Floating Shelf with Shelf Back Panel and Upside Down Floating Shelf with Shelf Back Panel, continued

► Options, on previous page

Specification Information

Style Number	Height	U.S. Base Prices (with Bracket Attachments)			
		36"W	54"W	72"W	90"W



6"D Floating Shelf

Wood Group 1

EEFSH and EEFSHUD	15"H	\$1207.67	\$1711.57	\$2070.00	\$2359.13
	22"H	\$1403.17	\$1855.93	\$2308.69	\$2697.49
	30"H*	\$1605.97	\$2183.33	\$2683.35	\$2929.50

Laminate Group 1

EEFSH and EEFSHUD	15"H	\$ 945.68	\$1261.10	\$1504.34	\$1714.01
	22"H	\$1002.75	\$1362.23	\$1583.25	\$1834.71
	30"H*	\$1109.10	\$1473.02	\$1795.93	\$1958.41

Composite Veneer Group 1

EEFSH and EEFSHUD	15"H	\$1085.17	\$1548.22	\$1882.71	\$2147.10
	22"H	\$1257.98	\$1675.84	\$2093.70	\$2446.19
	30"H*	\$1437.24	\$1965.25	\$2424.88	\$2651.28

Composite Veneer Group 2

EEFSH and EEFSHUD	15"H	\$1244.68	\$1787.50	\$2146.87	\$2545.89
	22"H	\$1470.67	\$1994.87	\$2519.07	\$2898.15
	30"H*	\$1710.70	\$2375.43	\$2889.76	\$3232.38

Wood Group 2

EEFSH and EEFSHUD	15"H	\$1353.95	\$1935.85	\$2315.95	\$2747.28
	22"H	\$1602.53	\$2163.95	\$2752.38	\$3134.77
	30"H*	\$1866.56	\$2582.57	\$3133.14	\$3502.42

Wood Group 3

EEFSH and EEFSHUD	15"H	\$1459.23	\$2093.77	\$2526.52	\$3010.48
	22"H	\$1742.91	\$2374.52	\$3006.12	\$3456.00
	30"H*	\$2047.05	\$2853.29	\$3464.02	\$3916.02

Laminate Group 1 Shelf/Wood Group 1 Back Panel

EEFSH and EEFSHUD	15"H	\$ 997.43	\$1416.62	\$1700.22	\$1955.68
	22"H	\$1141.00	\$1524.30	\$1859.74	\$2206.92
	30"H*	\$1286.84	\$1739.64	\$2178.77	\$2343.65

Tip: 3" clearance is required from the ceiling to the top of the back panel.

Tip: Specify **EEFSH** when looking for a standard floating shelf with floating back panel above shelf. Specify **EEFSHUD** for an upside-down version, where the floating back panel is designed to hang below the shelf.

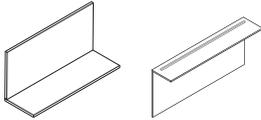
Tip: Above prices are not inclusive of all specifiable parametric dimensions. Please refer to SmartTools for pricing on dimensions not shown. *30"H is not available on **EEFSHUD**.

► Specification Information, continued on next page

► **Specification Information, continued from previous page**

Specification Information

Style Number	Height	U.S. Base Prices (with Bracket Attachments)			
		36"W	54"W	72"W	90"W



12"D Floating Shelf

Wood Group 1

EEFSH and EEFSHUD	15"H	\$1358.49	\$1939.71	\$2335.33	\$2620.15
	22"H	\$1525.20	\$2078.93	\$2559.62	\$2909.53
	30"H*	\$1703.93	\$2252.94	\$2783.18	\$3329.09

Laminate Group 1

EEFSH and EEFSHUD	15"H	\$ 972.37	\$1380.73	\$1660.09	\$1838.44
	22"H	\$1055.92	\$1408.08	\$1721.49	\$1904.35
	30"H*	\$1141.00	\$1555.88	\$1837.09	\$2087.28

Composite Veneer Group 1

EEFSH and EEFSHUD	15"H	\$1218.48	\$1749.50	\$2117.25	\$2377.83
	22"H	\$1365.84	\$1872.95	\$2315.50	\$2633.62
	30"H*	\$1523.84	\$2026.77	\$2513.12	\$3004.50

Composite Veneer Group 2

EEFSH and EEFSHUD	15"H	\$1423.57	\$2057.54	\$2527.43	\$2813.65
	22"H	\$1624.10	\$2260.35	\$2754.55	\$3184.38
	30"H*	\$1842.87	\$2505.32	\$2976.35	\$3682.44

Wood Group 2

EEFSH and EEFSHUD	15"H	\$1550.73	\$2232.89	\$2734.57	\$3041.81
	22"H	\$1771.32	\$2455.99	\$2984.40	\$3449.61
	30"H*	\$2011.95	\$2725.46	\$3228.39	\$3997.49

Wood Group 3

EEFSH and EEFSHUD	15"H	\$1686.09	\$2435.93	\$3005.29	\$3352.00
	22"H	\$1941.77	\$2711.67	\$3296.90	\$3823.90
	30"H*	\$2222.52	\$3041.29	\$3614.42	\$4480.02

Laminate Group 1 Shelf/Wood Group 1 Back Panel

EEFSH and EEFSHUD	15"H	\$1105.68	\$1580.70	\$1891.64	\$2147.10
	22"H	\$1223.80	\$1659.89	\$2083.06	\$2345.66
	30"H*	\$1348.00	\$1763.57	\$2231.42	\$2645.59

Tip: 3" clearance is required from the ceiling to the top of the back panel.

Tip: Specify **EEFSH** when looking for a standard floating shelf with floating back panel above shelf. Specify **EEFSHUD** for an upside-down version, where the floating back panel is designed to hang below the shelf.

Tip: Above prices are not inclusive of all specifiable parametric dimensions. Please refer to SmartTools for pricing on dimensions not shown.

*30"H is not available on **EEFSHUD**.

► **Related Products, on next page**

► **Specification Information, on previous page**

Related Products

Style Number	Quantity	U.S. Price
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Floating Shelf Alignment Kit, Field Installed

EEFSHSK	See tip below	\$174
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*Tip: One floating shelf alignment kit (**EEFSHSK**) contains 20 dowels for alignment. One kit can support multiple shelf alignments, dependent upon shelf dimensions - it is not needed to select one kit per shelf.*

Light Kit with Driver

EELPK	1	\$475
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*Tip: One light kit (**EELPK**) is needed for each specified light option and contains all power and switch components.*

*Tip: Each **EELPK** light kit can support a maximum of six individual shelves with light option, or a total combined shelf width of 260", whichever is the first limiting factor.*

*Tip: One **EELPK** light kit includes one power switch. For shelf lights to be powered individually, they will require their own light kit.*



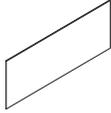
For Canadian Pricing

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

► See page 1 for details.

Floating Shelf with Shelf
Back Panel and Upside
Down Floating Shelf with
Shelf Back Panel

Floating Back Panel



Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 82 • Back panel: 3/4" thick composite veneer group 1 with matching edge • Attachment brackets 	<ol style="list-style-type: none"> 1 Style number 2 Size option (see below under Required Selections) 3 Height (see below under Required Selections) 4 Width (see below under Required Selections) 5 Composite veneer color number 6 Options, if selected (see below) <ul style="list-style-type: none"> ▶ See <i>Surface Materials</i>, page 214.

Tip: Refer to SmartTools for parametric pricing upcharges and sizes, available in 1/16" increments.

Tip: Not all modular sizes are represented here. Please refer to SmartTools for all available sizes.

Required Selections	U.S. Price	Required to Specify
Size Option <ul style="list-style-type: none"> • Modular • Parametric 	No cost No cost	Specify with modular. Specify with parametric.
Height <ul style="list-style-type: none"> • 8"H • 15"H • 22"H • 36"H • 48"H • Parametric height range 8"H–48"H 	Prices at right Prices at right Prices at right Prices at right Prices at right Refer to SmartTools	Specify with 8"H. Specify with 15"H. Specify with 22"H. Specify with 36"H. Specify with 48"H. Specifiable in 1/16" increments.
Width <ul style="list-style-type: none"> • 36"W • 54"W • 72"W • 90"W • Parametric width range 18"W–120"W 	Prices at right Prices at right Prices at right Prices at right Refer to SmartTools	Specify with 36"W. Specify with 54"W. Specify with 72"W. Specify with 90"W. Specifiable in 1/16" increments.

For laminate price group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Options	U.S. Price	Required to Specify
Surface Materials <ul style="list-style-type: none"> • Laminate price group 1 • Laminate price group 2 • Laminate price group 3 • Open Line laminate (OLL) • Composite veneer group 1 • Composite veneer group 2 • Wood group 1 • Wood group 2 • Wood group 3 	Prices at right See information at left See information at left +\$111 plus cost of laminate Prices at right Prices at right Prices at right Prices at right Prices at right	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.
Thickness <ul style="list-style-type: none"> • 3/4" thick 	No cost	Specify with 3/4" back panel thickness.
Grain Direction <ul style="list-style-type: none"> • Vertical • Horizontal 	No cost No cost	Specify with vertical grain direction. Specify with horizontal grain direction.

Tip: Vertical grain direction is only allowed on widths of 60" or less.

Defaulted Components	U.S. Price	Condition
Attachment Brackets <ul style="list-style-type: none"> • Two brackets • Three brackets • Four brackets • Five brackets • Six brackets 	+\$152 Included in U.S. Base Price +\$228 Included in U.S. Base Price +\$304 Included in U.S. Base Price +\$380 Included in U.S. Base Price +\$456 Included in U.S. Base Price	Number of brackets will be automatically applied based on dimensions of shelf.

Related Products • Floating shelf with shelf back panel ▶ Page 204



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

Specification Information

Style Number	Dimensions: Height	U.S. Base Prices (with Bracket Attachments)			
		36"W	54"W	72"W	90"W

Floating Back Panel

Composite Veneer Group 1

EELBPSH	Height	36"W	54"W	72"W	90"W
	8"H	\$ 504.37	\$ 785.74	\$ 974.54	\$1117.53
	15"H	\$ 818.55	\$1175.64	\$1463.23	\$1742.61
	22"H	\$1063.93	\$1369.34	\$1797.07	\$2099.00
	36"H	\$1314.19	\$1842.00	\$2408.48	\$2856.38
	48"H	\$1519.00	\$2163.50	\$2935.33	\$3448.86

Wood Group 1

EELBPSH	Height	36"W	54"W	72"W	90"W
	8"H	\$ 570.59	\$ 868.94	\$1072.54	\$1224.33
	15"H	\$ 906.05	\$1290.07	\$1595.46	\$1901.54
	22"H	\$1183.65	\$1509.20	\$1973.13	\$2304.35
	36"H	\$1466.76	\$2044.12	\$2664.80	\$3161.52
	48"H	\$1698.78	\$2407.62	\$3260.82	\$3831.79

Laminate Group 1

EELBPSH	Height	36"W	54"W	72"W	90"W
	8"H	\$ 470.95	\$ 751.05	\$ 904.35	\$1043.62
	15"H	\$ 786.08	\$1081.64	\$1358.17	\$1586.00
	22"H	\$ 950.38	\$1231.47	\$1647.18	\$1910.67
	36"H	\$1163.79	\$1657.61	\$2133.92	\$2548.74
	48"H	\$1355.21	\$1998.06	\$2607.19	\$3084.26

Composite Veneer Group 2

EELBPSH	Height	36"W	54"W	72"W	90"W
	8"H	\$ 528.68	\$ 842.85	\$1026.00	\$1164.63
	15"H	\$ 864.00	\$1244.00	\$1515.64	\$1856.55
	22"H	\$1071.12	\$1469.61	\$1908.53	\$2244.90
	36"H	\$1423.57	\$1985.75	\$2609.47	\$3096.00
	48"H	\$1646.89	\$2355.00	\$3191.00	\$3676.74

Wood Group 2

EELBPSH	Height	36"W	54"W	72"W	90"W
	8"H	\$ 581.55	\$ 911.93	\$1105.34	\$1250.69
	15"H	\$ 935.34	\$1338.01	\$1621.61	\$1989.01
	22"H	\$1163.03	\$1586.16	\$2053.79	\$2416.19
	36"H	\$1550.73	\$2153.93	\$2824.81	\$3352.00
	48"H	\$1796.39	\$2560.01	\$3464.02	\$3991.22

► Specification Information, continued on next page



For Canadian Pricing

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

► See page 1 for details.

Floating Back Panel, continued

► **Specification Information, continued from previous page**

Specification Information					
Style Number	Dimensions: Height	U.S. Base Prices (with Bracket Attachments)			
		36"W	54"W	72"W	90"W
Wood Group 3					
EELBPSH	8"H	\$ 611.63	\$ 959.75	\$1141.64	\$1338.09
	15"H	\$ 991.74	\$1422.61	\$1734.41	\$2130.01
	22"H	\$1278.56	\$1710.25	\$2229.16	\$2622.99
	36"H	\$1686.09	\$2356.97	\$3033.27	\$3753.58
	48"H	\$1976.87	\$2830.74	\$3824.97	\$4342.15

Tip: 3" clearance is required from the ceiling to the top of the back panel.

Tip: Above prices are not inclusive of all specifiable parametric dimensions. Please refer to SmartTools for pricing on dimensions not shown.



For Canadian Pricing

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

► See page 1 for details.

Surface Materials

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Metal and Accessory Paint Matrix	218
Open Line Laminate Edge Coordination Matrix	219
Specification Guidelines for Vertical Fabric Applications	220
Recommended Worksurface Edge Finishes	222

Surface Materials

This listing includes all the surface material choices that are available for the Elective Elements Parametric 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 include:

- Surface Materials Reference Manual
- A complete set of swatch cards for hard surfaces, vertical surface fabrics, and seating upholstery

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.

Forest Stewardship Council (FSC) certified wood (veneer and core) is available on most Steelcase wood products through the Specials RFQ process.

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.

Ⓔ = Excluded

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
- 3404 FC/FF Clear Cherry (Aged) Ⓔ
- 3414 FC/FF Natural Cherry Ⓔ
- 3424 FC/FF Medium Cherry Ⓔ
- 3524 FC/FF Clear Maple Ⓔ
- 3544 FC/FF Blonde on Maple Ⓔ
- 3704 FC/FF Clear Walnut Ⓔ
- 3714 FC/FF Natural Walnut Ⓔ
- 3754 FC/FF Medium Walnut Ⓔ
- 3764 FC/FF Dark Walnut Ⓔ
- 3774 FC/FF Medium Mahogany on Walnut Ⓔ

Flat-Cut Full-Fill, Natural Veneer

- 3734 FC/FF Black Walnut Ⓔ

Quarter-Cut Full-Fill

- 3224 QC/FF Clear Maple Ⓔ
- 3294 QC/FF Blonde on Maple Ⓔ
- 3304 QC/FF Clear Walnut Ⓔ
- 3314 QC/FF Natural Walnut Ⓔ
- 3354 QC/FF Medium Walnut Ⓔ
- 3364 QC/FF Dark Walnut Ⓔ
- 3374 QC/FF Medium Mahogany on Walnut Ⓔ
- 3384 QC/FF Graphite Walnut Ⓔ

Quarter-Cut Full-Fill, Natural Veneer

- 3394 QC/FF Black Walnut Ⓔ

Rift-Cut Full-Fill

- 3604 RC/FF Desert Oak Ⓔ

Wood Group 3

Flat-Cut Full-Fill, Natural Veneer

- 3084 FC/FF Washed Walnut Ⓔ

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 available as 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**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 part of our Select Surfaces program as Wood Group 1 pricing.

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*.

Low sheen wood finish topcoat, approximately 15 gloss level instead of standard 35 gloss level, is available through Customiz stain at no additional cost.

Laminate**Steelcase Surfaces****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

Speckle Laminate

- 2820 Coffee Speckle **E**
- 2823 Driftwood Speckle
- 2824 Smoke Speckle
- 2825 Vanadium Speckle

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.

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**
- 2897 Desert Oak
- 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
- 2HZA Waxed Maple
- 2HZB Natural Ash
- 2HZC Aged Ash
- 2HZD Ashwood Oak
- 2HZE Ashwood Beige
- 2HZF White Washed Birchply

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.

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.

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

How to Order

Once you have confirmed that the laminate you've selected has been tested and approved, you are ready to place your order.

To order an Open Line laminate:

- Mark the purchase order with the laminate manufacturer, laminate number, and laminate description.
- Use the appropriate Open Line laminate number, 2900.
- Use the appropriate "2K" number to indicate the edge color requirements.

Tip: Refer to the OLL coordination matrix on page 219 to determine the correct finish.

For additional information, refer to the *Steelcase Surface Materials Reference Manual*.

Paint

Tip: Not every paint color is available on every painted component.

Steelcase Surfaces

Price Group 1

Smooth Paint

- 4242 Milk
- 4710 Low Gloss Black

Textured Paint

- 7207 Black
- 7225 Sand
- 7237 Slate
- 7238 Fieldstone
- 7239 Midnight **E**
- 7241 Arctic White
- 7243 Seagull
- 7360 Merle

Price Group 2

Smooth Paint

- 4700 Warm White

Smooth Metallic Paint

- 4750 Champagne Metallic
- 4798 Sterling Metallic **E**
- 4799 Platinum Metallic
- 4803 Near Black Metallic

Plastic

Steelcase Surfaces

- 6000 Black
- 6009 Arctic White
- 6034 Natural Cherry
- 6036 Medium Cherry
- 6037 Winter on Maple
- 6038 Blonde on Maple **E**
- 6041 Natural Walnut **E**
- 6052 Milk
- 6053 Seagull
- 61AA Persian Salt
- 61AB Rose
- 61AC Indigo
- 61AD Green Citrine **E**
- 61AE Dark Olivine
- 61AF Cloudy
- 6213 Acacia
- 6219 Clear Oak
- 6231 Graphite Walnut
- 6237 Clear Maple
- 6242 Virginia Walnut
- 6243 Blackwood
- 6245 Clear Walnut
- 6249 Platinum Solid
- 6271 Plywood
- 6527 Merle
- 6619 Ice **E**
- 6631 Cream **E**
- 6635 Dawn **E**
- 6636 Mist
- 6654 Sand
- 6655 Warm White
- 6695 Midnight
- 6697 Fog
- 6698 Fieldstone
- 66WA Grey Kingswood
- 66WB Planked Walnut
- 66WD Resolute Walnut
- 66WE Natural Recon
- 66WF Smoked Walnut
- 66WU Clay
- 66WV Chalk
- 6703 Ash Wenge
- 6704 Storm Wenge
- 6705 Bisque Wenge
- 6706 Clay Wenge
- 6707 Ash Noce
- 6708 Bisque Noce
- 6709 Clay Noce
- 6710 Storm Noce
- 6T02 Fawn Cypress
- 6T04 Saddle Oak
- 6T05 Veranda Teak
- 6T07 Walnut Heights
- 6T08 Aggregate
- 6T09 Gravel
- 6T10 Cement
- 6T12 Sheetrock

Glass

Steelcase Surfaces

- 6509 Mirrored Bronze*
- 6521 Truffle
- 6571 Aubergine
- 6575 Peacock
- 6576 Jungle
- 6577 Merlot
- 6578 Lagoon
- 6579 Saffron
- 6580 Ice White
- 6581 Blue Jay
- 6584 Tangerine
- 6586 Green Citrine
- 6588 Purple Berry
- 6589 Mercury
- 6591 Merle
- 6593 Greyscale
- 6595 Winter
- 6597 Honey
- 6BB1 Cloud
- 6BB2 Rose Quartz
- 6BB3 Olivine
- 6BB4 Electric Indigo

Vertical Surface Fabric

- Applies to:
- Tackboards

Steelcase Surfaces

Price Group 1

- Abacus **E**
- Alloy
- Boccie
- Buzz2
- Charm
- Optic
- Pianista
- Rhythm
- Tinsel

Price Group 2

- Bariolage
- Code
- Cogent: Connect
- Dovetail by Designtex
- Flip: Orbit
- Flip: TexHex
- Fresco
- Latch
- SoftNext
- Stencil

Price Group 3

- Billiard Multi-Use by Designtex

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex 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:

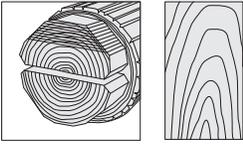
- Visit steelcase.com

For additional information regarding Customer's Own Material, call 1.888.STEELCASE

(1.888.783.3522) or send an e-mail to lineone@steelcase.com.

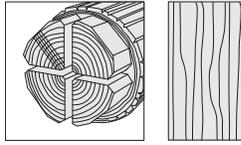
E = Excluded

Veneer Cut Guidelines



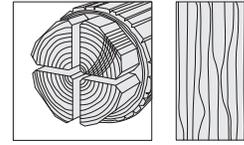
Flat Cut

Veneer is cut parallel to the flat side of the cant at a tangent to the growth rings of the tree. This produces a cathedral or oval pattern. On average, there is a 6-8" wide leaf width. On an 18" wide surface, there will likely be three leaves showing a repeated pattern.



Quarter Cut

Veneer is cut from quarter sections of the log which are produced by cutting each cant in half. Cutting lines are at an angle of approximately 90 degrees to the growth rings at the center of the quarter. This produces a straight grain or ribbon pattern. On average, leaves are 2½-4" wide.



Rift Cut

This veneer cut is specifically for oak. Cutting lines are an arc approximately perpendicular to the growth rings. This produces a comb-like straight grain or ribbon pattern. On average, leaves are 2½-4" wide.

Metal and Accessory Paint Matrix

Legend

- = Not available
- = Available
- = Available with exceptions
- ▶ See specification pages for details.

	Metal Finishes														
	0835	4710	4798	4799	4803	7207	7241	7243	7360	8043	8044	9201	9211	9212	9250
	Black	Low Gloss Black	Sterling Metallic E	Platinum Metallic	Near Black Metallic	Black	Arctic White	Seagull	Merle	Clear Anodized Aluminum	Black Anodized Aluminum	Polished Chrome	Nickel	Silver	Ember Chrome
Round grommet	■	•	•	•	■	•	•	•	•	•	•	■	■	•	•
Square grommet	•	•	•	•	•	•	•	•	•	■	■	•	•	•	•
Modesty hanging brackets	■	•	•	■	•	•	•	•	•	•	•	•	•	•	•
Steel back on glass modesty panel	•	•	•	■	■	•	■	•	•	•	•	•	•	•	•

E = Excluded

Open Line Laminate Edge Coordination Matrix

For Plastic Edges

Open Line Laminate Edge
Coordination Matrix

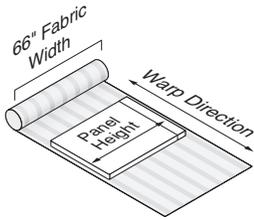
The colors of the plastic edges are determined by the 2K finish number selected.

2K Number Selection	Plastic Edge Color	2K Number Selection	Plastic Edge Color
2K00	6619 Ice E	2KAN	6707 Ash Noce
2K01	6245 Clear Walnut	2KAW	6703 Ash Wenge
2K04	6234 Clear Cherry	2KBL	6243 Blackwood
2K10	6041 Natural Walnut E	2KBN	6708 Bisque Noce
2K15	6527 Merle	2KBW	6705 Bisque Wenge
2K21	6036 Medium Cherry	2KCG	61AD Green Citrine E
2K22	6631 Cream E	2KCN	6709 Clay Noce
2K27	6034 Natural Cherry	2KCW	6706 Clay Wenge
2K28	Vellum Fiber Match	2KCY	61AF Cloudy
2K34	Novell Fiber Match	2KDG	61AC Indigo
2K35	6697 Fog	2KDV	61AE Dark Olivine
2K36	6695 Midnight	2KMI	6527 Merle
2K37	6242 Virginia Walnut	2KPS	61AA Persian Salt
2K38	6009 Arctic White	2KRS	61AB Rose
2K48	6654 Sand	2KSN	6710 Storm Noce
2K49	6053 Seagull	2KSW	6704 Storm Wenge
2K50	6052 Milk	2KTP	6128 Taupe
2K52	6249 Platinum Solid	2KT2	6T02 Fawn Cypress
2K59	6655 Warm White	2KT4	6T04 Saddle Oak
2K60	Granite Fiber Match	2KT5	6T05 Veranda Teak
2K65	6037 Winter on Maple	2KT7	6T07 Walnut Heights
2K73	Instant Iron Patina Match	2KWA	66WA Grey Kingswood
2K74	6237 Clear Maple	2KWB	66WB Planked Walnut
2K75	6231 Graphite Walnut	2KWD	66WD Resolute Walnut
2K78	6059 Sterling Dark Solid	2KWE	66WE Natural Recon
2K79	6698 Fieldstone	2KWF	66WF Smoked Walnut
2K81	6038 Blonde on Maple E	2KWU	66WU Clay
2K92	6000 Black	2KWV	66WV Chalk
2K93	6695 Midnight Solid		
2K94	6635 Dawn E		
2K98	6636 Mist		
2KAC	6213 Acacia		
2KAK	6219 Clear Oak		

Tip: Standard laminates being used in the Open Line laminate program to obtain a different edge detail will be charged the processing fee upcharge; however, no additional charges for the laminate will be applied.

E = Excluded

Specification Guidelines for Vertical Fabric Applications



Warp horizontal means the height dimension of the tackboard is perpendicular to the warp of the fabric.

Application Topics

Tip: Fabric warp direction cannot be altered from standard on tackboards.

Customer's Own Material Yardage Requirements

Pre-approved fabrics are available. To determine if the fabric you want is on the pre-approved list, call a COM Consultant at 616.246.9822.

Surface Materials Representatives

are also available to answer your questions and to provide clarification. They can also help with situations where you are using fabrics under 66"W. Call 616.246.9822.

For further information regarding COM fabrics, refer to the *Steelcase Surface Materials Reference Manual*.

Additional fabric is required to accommodate flaws, wrinkles, and other imperfections.

Standard Warp Directions for Elective Elements Tackboards

Fabric	Standard	Tackboards
Abacus	D	H
Alloy	D	H
Bariolage	D	H
Billiard Multi-Use by Designtex	D	H
Boccie	D	H
Buzz2	D	H
Code	D	H
Charm*	D	H
Flip: Orbit	D	HO
Flip: TexHex	D	HO
Fresco	D	H
Intersection	D	H
Latch	D	H
Optic	D	H
Pianista	D	HO
Rhythm	D	H
Stencil	D	H
Tinsel*	D	H

D = Directional
H = Warp horizontal
HO = Horizontal only
ND = Non-directional

For Designtex Select Surfaces Cutting Direction, see *Surface Materials Reference Manual*.

*These fabrics have some color restrictions. Check the *Surface Materials Reference Manual* for color availability.

ⓔ = Excluded

Recommended Worksurface Edge Finishes

1 mm plastic edge trim color is defaulted and is determined by the laminate color you select for the worksurface. The edge trim color cannot be specified.

3 mm plastic edge trim color is specifiable. Refer to *Plastic* on page 216.

All laminates, except woodgrain laminates, will have solid color plastic edging.

Woodgrain laminates will have woodgrain plastic edges and the grain of the edges will be horizontal.

Laminate Color	Default 1 mm Plastic Color
Fiber	
2850 Vanadium Fiber	6654 Sand
2854 Vellum Fiber E	Vellum Match
2860 Granite Fiber	Granite Match
2862 Stucco Fiber E	6053 Seagull
Micro	
2920 Marl Micro	6053 Seagull
2921 Gypsum Micro	6654 Sand
2922 Clay Micro	6654 Sand
Patina	
2870 Blonde Bronze Patina	6654 Sand
2873 Instant Iron Patina	Instant Iron Match
Solid	
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
Speckle	
2820 Coffee Speckle E	6631 Cream E
2823 Driftwood Speckle	6631 Cream E
2824 Smoke Speckle	6636 Mist
2825 Vanadium Speckle	6619 Ice E
Textured	
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

E = Excluded

1 mm plastic edge trim color is defaulted and is determined by the laminate color you select for the worksurface. The edge trim color cannot be specified.

3 mm plastic edge trim color is specifiable. Refer to *Plastic* on page 216.

All laminates, except woodgrain laminates, will have solid color plastic edging.

Woodgrain laminates will have woodgrain plastic edges and the grain of the edges will be horizontal.

Laminate Color	Default 1 mm Plastic Color
Woodgrain	
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
2897 Desert Oak	6128 Taupe
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
2HWU Clay	66WU Clay
2HWV Chalk	66WV Chalk
2HZA Waxed Maple	6X50 Waxed Maple
2HZA Natural Ash	6X51 Natural Ash
2HZA Aged Ash	6X10 Aged Ash
2HZA Ashwood Oak	6X52 Ashwood Oak
2HZE Ashwood Beige	6X53 Ashwood Beige
2HZF White Washed Birchply	6X54 White Washed Birchply

E = Excluded



Resources

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Style Number Index

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EEFSHSHK	208	Floating Shelf Alignment Kit, Field Installed
EEFSHUD	206	Floating Shelf
EELBPSH	211-212	Floating Back Panel
EELPK	208	Light Kit with Driver
EESFSL	203	File Surround—Lam
EESFSW	203	File Surround—Veneer
EEWBL	103	Bridge Worksurface
EEWBUL	120	Bullet Worksurface
EEWBULW	121	Bullet Worksurface
EEWBW	104	Bridge Worksurface
EEWCOL	128	Corner Worksurface
EEWCOW	128	Corner Worksurface
EEWCTHL	143	Common Top for Hgt-Adj Dsk Application
EEWCTHW	144	Common Top for Hgt-Adj Dsk Application
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EEWDRL	99	Desk Return Worksurface
EEWDRW	100	Desk Return Worksurface
EEWDTRL	116	Double Tapered Run-Off Worksurface
EEWDTRW	117	Double Tapered Run-Off Worksurface
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EEWPL	124	P-Top Worksurface
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EEWRTL	140	Personal Table Top
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EEWSCSKPL	161	Corner Support Kit
EEWSCSKPW	161	Corner Support Kit
EEWSCSPPL	170	Center Support Panel
EEWSCSPPW	171	Center Support Panel
EEWSCSRPL	162	Rear L-Shape Corner Support
EEWSCSRPW	162	Rear L-Shape Corner Support
EEWSEFPPL	154	Free Support End Panel
EEWSEFPW	155	Free Support End Panel
EEWSEPJPL	151	J-Shape End Panel
EEWSEPJPW	151	J-Shape End Panel
EEWSEPLAL	167	L-Shape Above Storage End Panel
EEWSEPLAW	167	L-Shape Above Storage End Panel
EEWSEPLPL	149	L-Shape End Panel
EEWSEPLPW	149	L-Shape End Panel
EEWSEPMPL	147	Plinth Base End Panel
EEWSEMPW	147	Plinth Base End Panel
EEWSEPOPL	153	On-Module End Panel
EEWSEPOPW	153	On-Module End Panel
EEWSEPTL	164	T-Shape End Panel
EEWSEPTW	165	T-Shape End Panel
EEWSEPXTBPL	157	Extended T-Shape End Panel
EEWSEPXTBPW	157	Extended T-Shape End Panel
EEWSEPXTPPL	159	Extended T-Shape End Panel
EEWSEPXTPPW	159	Extended T-Shape End Panel
EEWSFPDPL	172	Filler Panel
EEWSFPDPW	173	Filler Panel
EEWSL	88	Straight Worksurface

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EEWSMBPW	177	Bridge Modesty Panel
EEWSMDL	179	Desk Modesty Panel
EEWSMDW	179	Desk Modesty Panel
EEWSMFPL	174	Full-Height Modesty Panel
EEWSMFPW	175	Full-Height Modesty Panel
EEWSMG	193	Freeform Glass Modesty Panel
EEWSMGD	188	Glass Desk Modesty Panel
EEWSMGR	189	Glass Modesty Panel
EEWSMGRB	190	Glass Hanging Modesty Panel
EEWSMGRD	192	Glass Hanging Modesty Panel
EEWSMGRP	191	Glass Hanging Modesty Panel
EEWSMHL	180	Freeform Hanging Modesty Panel
EEWSMHW	181	Freeform Hanging Modesty Panel
EEWSMRBL	183	Hanging Modesty Panel
EEWSMRBW	183	Hanging Modesty Panel
EEWSMRDL	187	Hanging Modesty Panel
EEWSMRDW	187	Hanging Modesty Panel
EEWSMRPL	185	Hanging Modesty Panel
EEWSMRPW	185	Hanging Modesty Panel
EEWSPTSL	168	Perpendicular Tether Support Panel
EEWSPTSW	169	Perpendicular Tether Support Panel
EEWSQTL	140	Personal Table Top
EEWSQTW	140	Personal Table Top
EEWSTL	107	Sgl Tapered Worksurface
EEWSTRL	111	Sgl Tapered Run-Off Worksurface
EEWSTRW	112	Sgl Tapered Run-Off Worksurface
EEWSTW	108	Sgl Tapered Worksurface
EEWSW	88	Straight Worksurface
EEWTRL	136	Transaction Worksurface
EEWTRML	136	Transaction Worksurface
EEWTRMW	137	Transaction Worksurface
EEWTRW	137	Transaction Worksurface
EEWXCL	132	Extended Corner Worksurface
EEWXCW	132	Extended Corner Worksurface

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