Height-Adjustable Desks Specification Guide

Availability

Electronic price list updated with release 200.O (U.S.) and 156.O (Canada), dated October 21, 2024.

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 . ollowed 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. © 2024 Steelcase Inc.

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377



For Canadian Pricing

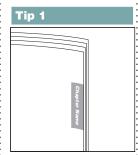
Canadian factor can be found at www.steelcase.com/CADpricing.
Calculate in the following order to avoid rounding errors:

- 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.

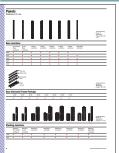
Resources

Ten Tips:

How to Get the Most Out of This Book



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

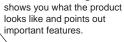


Use the Statement of Line pages for an overview of the available components, their sizes, and page references for additional information. Each Understanding chapter includes a statement of line after the table of contents.

Find cross references

flagged with an arrow.

Tip 3



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:

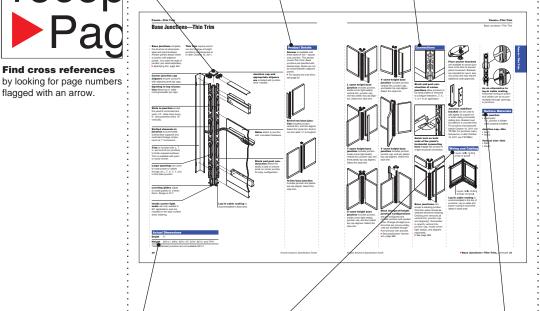
- · Product Drawing
- Actual Dimensions
- Product Details
- Connections
- Wiring and Cabling
- Surface Materials
- Application Topics

Product Drawing 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.

2

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

Product Drawing

shows you what the

product looks like.

• 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.

Horizontal Frame Packages—Thi • U.S. • Option • Base • (Add 5 to • Price • Sase Price Charge-c Height Top Cap

Options

(under the black band) lists all the options that apply to the product, their price, and what is required to specify.

Related Products

provide specification information for products that are directly related.

Tip 6

Specify with Customiz Stain

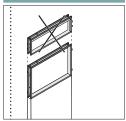
Italic typeface on specifying pages usually identifies wording that you should use in your order.

Tip 7

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

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

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



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
T\$7072BL	131

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

Additional Resources

Product brochures and planning tools can

be ordered through your Steelcase area office by calling 1.800.784.0358 or through the Marketing Resources website at village.steelcase.com.

This specification

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

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

Printed Materials

Quick Ship Guide

This handbook describes all Steelcase and Coalesse products that are available for Rapid2 (ships in 2 days), Rapid5 (ships in 5-7 days), or Coalesse Rapid10 (ships in 10 days).

Surface Materials Reference Manual

This publication provides:

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

Computer Tools

Electronic Catalog

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

Furniture Symbol Graphic Data

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

Digital Publications

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

Planning Ideas

Planning ideas are available to help inspire, envision, and plan great solutions. 2D and 3D Auto-CAD drawings, Sketch-Up files, and SmartTools drawings are available on the Planning Ideas site: www.steelcase.com/ planningideas.

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, call your local dealer, the Steelcase Solutions Resource Team, or the Steelcase Solutions Fulfillment Team at 1.888.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 postshipment 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.

Related Products

Steelcase worktools

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

For additional information, refer to Steelcase Worktools Specification Guide.

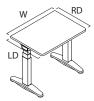
Sustainability

At Steelcase, we believe business can be a force for good. We create long-lasting products that are better for people and better for the planet. Our products and operations use life cycle thinking to meet our commitment to reducing climate change. This commitment is reinforced by practices such as designing to minimize global warming and other life cycle impacts, ensuring material health, and enabling end-of-use strategies. To learn more at a corporate level, visit: www.steelcase. com/discover/steelcase/ esg-overview/environmental/ Product Environmental Profiles, which provide key environmental attributes such as recycled content, embodied carbon and recyclability, as well as product certifications can be found by searching for Steelcase at Origin.build.

Additional Resources

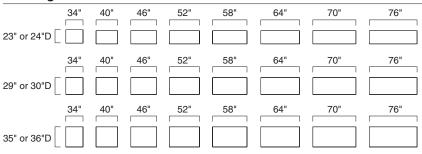
Statement of Line

Ology Height-Adjustable Desks

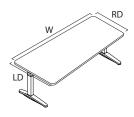


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Rectangular Desks



Tip: Widths are available parametrically in 1/16" increments from 34"-78".



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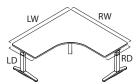
Tapered Desks*



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

Tip: Widths are available parametrically in 1/16" increments from 58"W-78"W.

Ology Height-Adjustable Desks, continued



Understanding ▶ Page 64 Specifying

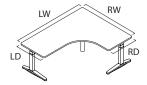
▶ Page 106

90° Equal Corner 3-Leg Desks

	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•
29"D or 30"D	•	•	•	•	•

Tip: Widths are available parametrically in 1/16" increments from 52"W-78"W.

Tip: 64"W, 70"W, and 76"W 90° equal worksurfaces ship in two pieces.



Understanding ▶ Page 64 Specifying

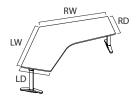
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90° Extended Corner 3-Leg Desks*

	40"W	46"W	52"W	58"W	64"W	70"W	76"W	
23"D or 24"D	•	•	•	•	•	•	•	
29"D or 30"D	•	•	•	•	•	•	•	

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

Tip: Widths are available parametrically in 1/16" increments from 40"W-78"W.



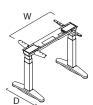
Understanding ► Page 64 Specifying ► Page 106

120° Equal Corner 3-Leg Desks

	34"W	40"W	46"W	52"W	58"W	64"W	
23"D or 24"D	•	•	•	•	•	•	
29"D or 30"D	•	•	•	•	•	•	

Tip: Widths are available parametrically in 1/16" increments from 34"W-66"W.

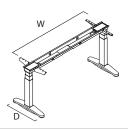
Ology Height-Adjustable Desks, continued



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Rectangu	Rectangular Bases											
	34"W	40"W	46"W	52"W	58"W	64"W	70"W	76"W				
23"D or 24"D	•	•	•	•	•	•	•	•				
29"D or 30"D	•	•	•	•	•	•	•	•				
35"D or 36"D	•	•	•	•	•	•	•	•				

Tip: Widths are available parametrically in 1/16" increments from 34"W-78"W.

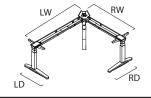


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Tapered Bases*										
	58"W	64"W	70"W	76"W						
23"D/29"D or 24"D/30"D	•	•	•	•						

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

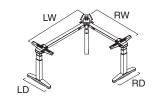
Tip: Widths are available parametrically in 1/16" increments from 58"W-78"W.



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90° Equal Corner 3-Leg Bases										
	52"W	58"W	64"W	70"W	76"W					
23"D or 24"D	•	•	•	•	•					
29"D or 30"D	•	•	•	•	•					

Tip: Widths are available parametrically in 1/16" increments from 52"W–78"W.

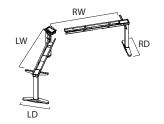


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90° Extended Corner 3-Leg Bases*												
	40"W	46"W	52"W	58"W	64"W	70"W	76"W					
23"D or 24"D	•	•	•	•	•	•	•					
29"D or 30"D	•	•	•	•	•	•	•					

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

Tip: Widths are available parametrically in 1/16" increments from 40"W-78"W.



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120° Equal Corner 3-Leg Bases										
	34"W	40"W	46"W	52"W	58"W	64"W				
23"D or 24"D	•	•	•	•	•	•				
29"D or 30"D	•	•	•	•	•	•				

Tip: Widths are available parametrically in 1/16" increments from 34"W-66"W.

Modesty Panels and Fixed Personal/Modesty Screens



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Ology M	Ology Modesty Panels												
	34"W	40"W	46"W	58"W	64"W	70"W	76"W						
143/s"H	•	•	•	•	•	•	•						

Tip: Widths are available parametrically in 1/16" increments from 34"W-78"W.

Fixed Po	Fixed Personal/Modesty Screens								
	30"W	36"W	42"W	48"W					
12"H	•	•	•	•					
19½"H	•	•	•	•					
24"H	•	•	•	•					

Tip: 191/2"H and 24"H are for privacy use only.

Ology Cable and Power Management



Cable Riser-Leg Connection Understanding ► Page 66 Specifying Page 135



Cable Riser-Fence Connection Understanding Page 67 Specifying Page 135



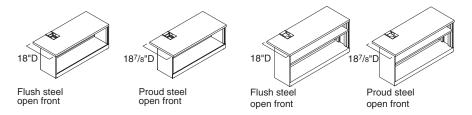
Cable Basket Understanding ▶ Page 67 Specifying ▶ Page 135



Cable Brackets Understanding ▶ Page 67 Specifying ▶Page 135

Statement of Line, continued

Ology Integrated Storage



Universal Steel One-High and 1.5-High Open Laterals for Ology Application*

	30"W	36"W	42"W
16"H	•	•	
22"H	•	•	•

^{*}Right-hand application shown. Left-hand application available.



Universal Shrouds

Universal Filler



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Specifying

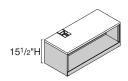
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Universal Common Tops for Ology Application*

60"W	66"W	72"W	78"W	84"W	90"W	96"W	108"W
•	•	•	•	•	•	•	•

^{*}Right-hand application shown. Left-hand application available.

Ology Integrated Storage, continued



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Elective Elements One-High Open Plinth Base Pedestals for Ology Application*

	24"W	30"W	36"W	42"W
171/4"D	•	•	•	•

^{*}Right-hand application shown. Left-hand application available.



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Elective Elements Common Tops for Ology Application*

			•		0, 11								
	24"W	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	
18"D	•	•	•	•	•	•	•	•	•	•	•	•	
	96"W	102"W	108"W	114"W	120"W								
18"D	•	•	•	•	•								

^{*}Right-hand application shown. Left-hand application available.

Rectangle Steelcase Flex Collection

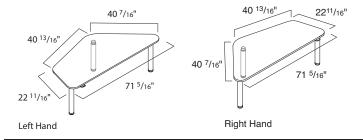


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Rectangle Height-Adjustable Desks

	46"W 58"W	70"W
23"D or 24"D	• •	•
29"D or 30"D	• •	•

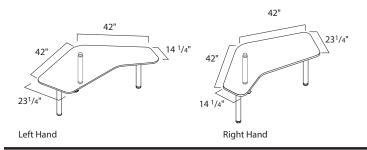
Tip: Widths are available parametrically in 1/16" increments from 46"–72".



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120° Straight Height-Adjustable Desks

	Depth Left	Depth Right	Width Back	Width Front
Left-Hand	2211/16"	407/16"	4013/16"	715/16"
Right-Hand	407/16"	2211/16"	4013/16"	715/16"



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120° Corner Height-Adjustable Desks

	Depth Left	Depth Right	Width Back	Width Front
Left-Hand	231/4"	141/4"	42"	42"
Right-Hand	141/4"	231/4"	42"	42"

Steelcase Flex Collection, continued



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Rectangle Height-Adjustable Bases

	46"W	58"W	70"W
23"D or 24"D	•	•	•
29"D or 30"D	•	•	•

Tip: Widths are available parametrically in 1/16" increments from 46"-72".

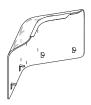


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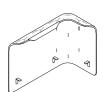
Curved Screens

	46"W	58"W	70"W
1Ω"LI			

Personal Spaces Privacy Wraps



120° Desk Mount **Privacy Wrap** Understanding Page 158
Specifying ▶ Page 171



90° Desk Mount **Privacy Wrap** Understanding Page 158
Specifying ▶ Page 172

Accessories



Power Hanger Understanding

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Cable Tray for Flex Rectangle Height-**Adjustable Desks**

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Cable Tray for 120° Flex Height-Adjustable

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Cable Brackets

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Magnetic Cable Clips

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Modesty Panel for 120° Height-Adjustable and 120° Straight Work Table

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Magnetic Name Tag

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Migration Pro Height-Adjustable Desks



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Rectangular Desks, T-Leg

		•								
	40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W
23"D or 24"D	•	•	•	•	•	•	•	•	•	•
28"D, 29"D, or 30"D	•	•	•	•	•	•	•	•	•	•



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Rectangular Desks, C-Leg

	40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W
28"D, 29"D, or 30"D	•	•	•	•	•	•	•	N.A.	N.A.	N.A.



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Organic Desks, T-Leg

	40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W	
23"D or 24"D	•	•	•	•	•	•	•	•	•	•	
28"D, 29"D, or 30"D	•	•	•	•	•	•	•	•	•	•	

Migration Pro Height-Adjustable Desks, continued



- Understanding
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 Specifying
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Organic Desks, (C-Leg										
	40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W	
28"D, 29"D, or 30"D	•	•	•	•	•	•	•	N.A.	N.A.	N.A.	



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Rectangular Bas	es, T-Le	g								
	40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W
23"D or 24"D	•	•	•	•	•	•	•	•	•	•
28"D, 29"D, or 30"D	•	•	•	•	•	•	•	•	•	•



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Rectangular Base	s, C-Le	g								
	40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W
28"D, 29"D, or 30"D	•	•	•	•	•	•	•	N.A.	N.A.	N.A.

Migration Pro with Boost High-Speed Height-Adjustable Desks



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Rectangular Desks

•							
	40"W	46"W	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•	•	•
28"D, 29"D, or 30"D	•	•	•	•	•	•	•



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Organic Desks

•								
	40"W	46"W	52"W	58"W	64"W	70"W	76"W	
23"D or 24"D	•	•	•	•	•	•	•	
28"D, 29"D, or 30"D	•	•	•	•	•	•	•	



Understanding
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Rectangular Bases

	40"W	46"W	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•	•	•
28"D, 29"D, or 30"D	•	•	•	•	•	•	•

Migration Intro Height-Adjustable Desks



Understanding

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 Specifying
 ▶Page 234

Rectangular Des	ks		
	4∩"\\/	46"\N	52"\\/

	40"W	46"W	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•	•	•
28"D, 29"D, or 30"D	•	•	•	•	•	•	•



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Organic Desks

	40"W	46"W	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•	•	•
28"D, 29"D, or 30"D	•	•	•	•	•	•	•



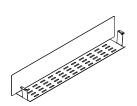
Understanding

- ► Page 196 Specifying ► Page 238

Rectangular Bases

	40"W	46"W	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•	•	•
28"D, 29"D, or 30"D	•	•	•	•	•	•	•

Migration Intro and Pro Accessories



Metal Cable Tray

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Cable Riser

Understanding ▶Page 202 Specifying ▶Page 240



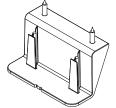
Small Cable Brackets

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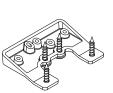
Large Cable Brackets

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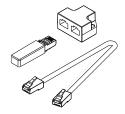
Utility Power Mounting Brackets

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Side Screen Knife Edge **Adapter Bracket**

Understanding Page 187
Specifying ▶ Page 242



Obstruction Detection

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Specifying ▶ Page 243



Maintenance Kit

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Page 243

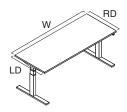


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Modesty Panel

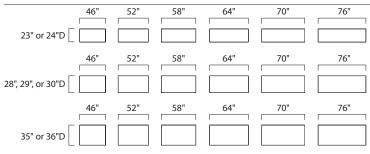
40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W	
•	•	•	•	•	•	•	•	•	•	

Migration SE Height-Adjustable Desks

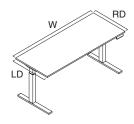


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Rectangular Desks, T-Leg



Tip: Widths are available parametrically in 1/16" increments from 46"-76".



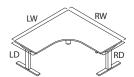
Understanding
► Page 206
Specifying
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Rectangular Desks, C-Leg



Tip: Widths are available parametrically in 1/16" increments from 46"-76".

Migration SE Height-Adjustable Desks, continued



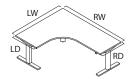
Understanding ▶ Page 206 Specifying

▶ Page 250

90° Equal Corner 3-Leg Desks

	52"W	58"W
23"D or 24"D	•	•
29"D or 30"D	•	•

Tip: Widths are parametric by 1/16" from 52"W-60"W.



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Specifying ▶ Page 250

90° Extended Corner 3-Leg Desks*

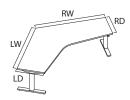
	46"W	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•	•
29"D or 30"D	•	•	•	•	•	•

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

Tip: Widths are parametric by 1/16" from 46"W-76"W.

Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W.

Tip: For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W.



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120° Equal Corner 3-Leg Desks

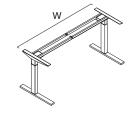
	46"W	52"W	58"W	64"W
23"D or 24"D	•	•	•	•

Tip: Widths are parametric by 1/16" from 46"W-66"W.

Migration SE Height-Adjustable Desks, continued

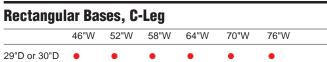


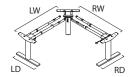
Understanding
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Understanding
► Page 206
Specifying
► Page 262

Rectangul	ar Bas	ses, T	-Leg				
	46"W	52"W	58"W	64"W	70"W	76"W	
23"D or 24"D	•	•	•	•	•	•	
28"D, 29"D, or 30"D	•	•	•	•	•	•	
35"D or 36"D	•	•	•	•	•	•	





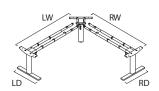
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90° Equal Corner 3-Leg Bases

•				
	52"W	58"W		
23"D or 24"D	•	•		
29"D or 30"D	•	•		

Tip: Widths are parametric by 1/16" from 52"W-60"W.



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Specifying
► Page 263

90° Extended Corner 3-Leg Bases*

		- 9				
	46"W	52"W	58"W	64"W	70"W	76"W
23"D or 24"D	•	•	•	•	•	•
29"D or 30"D	•	•	•	•	•	•

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

Tip: Widths are parametric by 1/16" from 46"W-76"W.

Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W.

Tip: For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W.

Migration SE Height-Adjustable Desks, continued

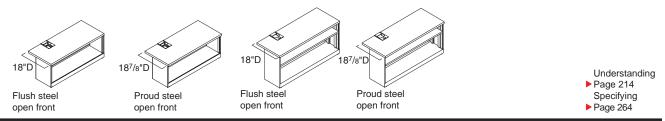


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120° Equal Corner 3-Leg Bases

	46"W	52"W	58"W	64"W
23"D or 24"D	•	•	•	•

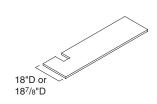
Tip: Widths are parametric by 1/16" from 46"W-76"W.



Universal One-High and 1.5-High Open Laterals*

For Migration SE Application

^{*}Right-hand application shown. Left-hand application available.



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Page 266

Universal Common Tops*

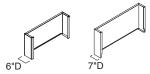
For Migration SE Application

60"W	66"W	72"W	78"W	84"W	90"W	96"W	108"W
•	•	•	•	•	•	•	•

^{*}Right-hand application shown. Left-hand application available.

Statement of Line, continued

Migration SE Height-Adjustable Desks, continued



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Shrouds

For Migration SE Application

	30"W	36"W	42"W
16"H	•	•	•
22"H	•	•	•

Filler

For Migration SE Application

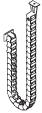
16"H	•
22"H	•

Migration SE Cable and Power Management



Cable Riser-Leg Connection Understanding

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Cable Riser-Fence Connection

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Cable Brackets

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Walkstation





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Ology Walkstation and Sit-to-Walkstation

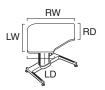
Airtouch Height-Adjustable Worksurfaces

Universal Tables



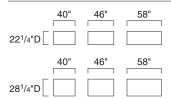


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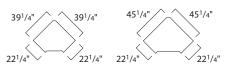


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Page 288

Rectangular Worksurfaces



90° Corner Worksurfaces





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Page 288

120° Equal Worksurfaces

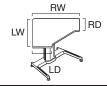
Statement of Line, continued

Airtouch Height-Adjustable Worksurfaces

For Use with Universal Systems

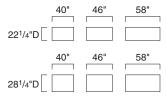


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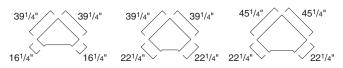


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Rectangular Worksurfaces



90° Corner Worksurfaces





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120° Equal Worksurfaces

Screens



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- Specifying
- ▶ Page 332

Universal Privacy/Modesty Screens

	Height Above Worksurface	42"W	48"W	54"W	60"W	66"W
Privacy Mount Height*	19½"H	•	•	•	•	•
Privacy/Modest Mount Height*	y 13"H	•	•	•	•	•

^{*}Privacy mount height measures 48" from the floor to the top of the screen and privacy/modesty mount height measures 42" from the floor to the top of the

Tip: Overall screen height is 257/10"H.

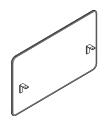


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▶ Page 334

Universal Privacy Screens

	24"W	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
13 ¹ / ₂ "H	•	•	•	•	•	•	•	•	•	•	•	•	•
19 ¹ / ₂ "H	•	•	•	•	•	•	•	•	•	•	•	•	•



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Sarto Privacy/Modesty Screens

	24"W	29"W	42"W	46"W	48"W	54"W	58"W	60"W	66"W	70"W
24"H	•	•	•	•	•	•	•	•	•	•
30"H	•	•	•	•	•	•	•	•	•	•

Statement of Line, continued

Screens, continued



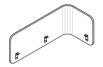
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Sarto Privacy Screens

	24"W	29"W	30"W	36"W	42"W	46"W	48"W	54"W	58"W	60"W	66"W	70"W	72"W	78"W	84"W	90"W	96"W
13 ¹ / ₂ "H	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
19 ¹ / ₂ "H	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
24"H	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
36"H	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•



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Specifying
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Sarto Alignment Bracket

Sarto Gurved Screens, L-Screen										
	30"W	38"W	46"W							
18"H	•	•	•							



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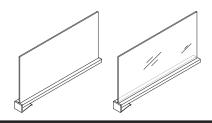
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Sarto Curved Screens, Half Desk-Screen

	23"W	29"W	35"W
18"H	•	•	•

Soffio	Soffio Screen									
	56"W	68"W	80"W							
26"H	•	•	•							

Screens, continued

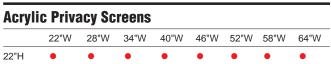


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Specifying
► Pages 348–350

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Worksurface Side Screens										
	22"W	23 ¹ / ₂ "W	24"W	28"W	29 ¹ / ₂ "W	30"W				
12"H	•	•	•	•	•	•				
19 ¹ / ₂ "H	•	•	•	•	•	•				



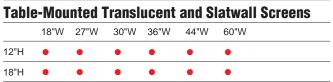


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Acry	Acrylic Modesty Screens											
	22"W	28"W	34"W	40"W	46"W	52"W	58"W	64"W				
14"H	•	•	•	•	•	•	•	•	Ī			



Tip: Slatwall screens only available in 12"H.

Cable and Power Management



Vertical Cable Carrier

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- Specifying
- Page 355



6"D Wire Manager

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- ▶ Page 319 Specifying
- ▶ Page 355



13/4"D Wire Manager

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- Specifying ▶Page 356



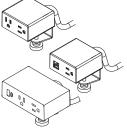
Soft Cable Drop

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- Specifying ▶ Page 356



Utility Hook

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- Specifying
- ▶ Page 357



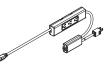
Powerstrip Intro

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- Specifying
- ▶ Page 358



Powerstrip Plus

- Understanding
- ▶ Page 324
- Specifying
- ▶ Page 360



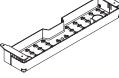
Under Worksurface

- **Utility Power** Understanding
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- Specifying
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Universal Cable Management Kit, Small

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- Specifying Page 363



Universal Cable Management Kit, Large

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- Specifying
 Page 363



High-Capacity Cable

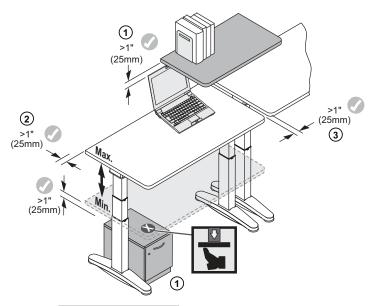
- Riser



Understanding

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Workstation Design Guidelines and Requirements



Overview

Designed for movement with dynamic seating, adjustable work-

tools and height-adjustable desks are important for today's office workers. To determine the best height-adjustable solution, consider these four criteria:

- Adjustability Needed: What is the height range requirement? (seated or sit-to-stand)
- Worksurface Size Needed:
 What does the physical
 space look like? (worksurface configuration)
- Equipment/Tools Used: What type of computer equipment and other worktools are being used on the worksurface? (load capacity)
- 4. Use:

What is the heightadjustable desk being used for (individual or shared, touchdown space or full workstation, sit-tostand or seated)?

▲WARNING

Risk of Serious Injury. If not used as intended, moving worksurfaces can pinch or injure people, or damage property. Always follow theses Instructions:

- 1. Keep height-adjustment range free from obstructions above and below the worksurface.
- 2. Plan for a minimum 1" gap against a panel or wall.
- 3. Plan for a minimum 1" gap to adjacent furniture.

Tips

Obstructions

Moving worksurfaces can collide with other objects. Do not install overhead storage, stationary pedestals or components in the path of height-adjustable desks.

Weight

The maximum allowable load (varies by height-adjustable desk) should be evenly distributed and must not be exceeded.

Width

Specify a minimum 1" gap to adjacent furniture. This minimizes any pinch points between a height-adjustable desk and a fixed object.

Depth

When placing a height-adjustable desk against a panel or wall specify the worksurface depth shorter to provide a minimum 1" gap. This minimizes pinch points and adds clearances for cable access.

Managing Technology

Design workstations with computer equipment in mind so that the height-adjustment range of the height-adjustable desk is not impeded because of cables. Consider the addition of a cable riser or cable basket to help harness these wires and cables.

Power

Plan easy and unobstructed access to electrical outlets for computer equipment and height-adjustable desks (when applicable).



Risk of serious injury.

Bases-only warranty limitations and potential for injury: The use of worksurfaces that do not comply with the Steelcase defined criteria and limitations could cause personal injury or property damage due to pinch points, instability, or other problems, and voids all Steelcase Warranties, expressed or implied.

Potential for noncompliance: The use of worksurfaces that do not comply with Steelcase criteria voids any Steelcase claims of compliance with ANSI/BIFMA, UL, LEED, or other applicable requirements. The use of non-Steelcase worksurfaces on Steelcase adjustable-height bases may not be accepted as compliant to municipal electrical codes or OSHA federal workplace standards, because this use does not create an NRTL (UL, ETL, etc.) listed product. Steelcase is not responsible for the ultimate determinations of compliance for height-adjustable bases with non-Steelcase worksurface, and assumes no liability for their compliance with standards when height adjustable bases are used without a Steelcase worksurface as intended.

Worksurface Criteria and Limitations

The use of non-Steelcase worksurfaces is not recommended. Any use of a non-Steelcase worksurface requires additional investigation by the customer regarding the appropriateness for use. It is the sole responsibility of the customer to determine the suitability and safety of the selected worksurface construction and attachment means. The following information is provided as a guideline, but does not address all potential issues. Customers should seek professional guidance as to the appropriateness of their chosen worksurface.

Mandatory Requirements

Height-adjustable bases include fasteners intended for use with Steelcase worksurfaces. These fasteners may be suitable for worksurfaces meeting the following

criteria:

- Medium-density or higher particleboard or fiberboard cores, with High- or Low-Pressure Laminates and backers.
- Thickness of 1" or greater (Ology, Flex, and Migration SE)
- Thickness of 13/16" or greater
- Fasteners located a minimum distance of 1" from any edge

Any other worksurface construction will require different and/or additional fastening means and these means must be determined by the project's designer, architect, or engineer. For example, solid-surface materials should use appropriate threaded inserts and corresponding fasteners or similar attachment means.

In all cases, all fastener locations provided in the base attachment features must be used (e.g. if attachment plate has six screw holes, all six holes must be used for attachment).

Flammability: Any worksurface or similar large part >10ft ^ 2 must have a flame spread <200 and a smoke developed index <450 when tested per UL 723.

Sharp edges: All accessible edges of the worksurface must meet 1439 test for sharp edges.

Dimensional limitations: Rectangle worksurface depth 23", 24", 28", 29", or 30". Worksurface width for Migration Intro (HA1 styles) not to exceed 78".

How to Calculate Power Needs

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

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

If your usage is not known in advance:

The National Electrical Code (NEC) allows a maximum of 13 receptacles on each 20-amp circuit. This provides up to 30 receptacles for each 3-circuit power-in.

If your usage is known in advance:

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

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

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

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

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

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

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

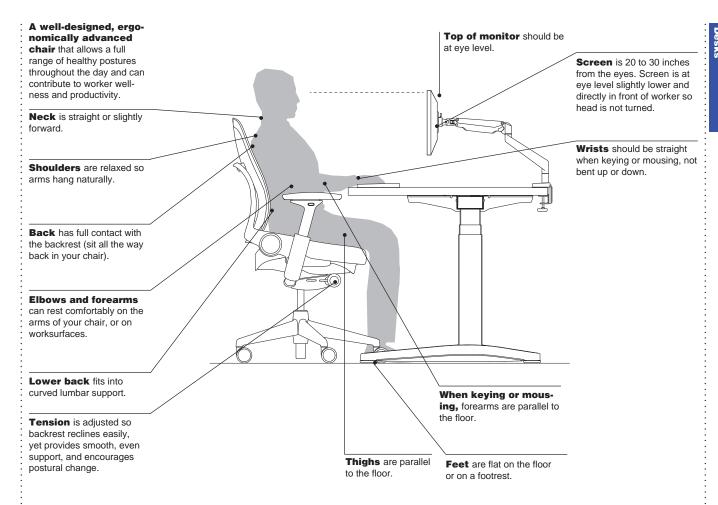
Approximate power	Consumptio	ii ioi coiiiii	JII GEVICE	3
• Device	 Wattage 	Amperage	 Voltage 	• N

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

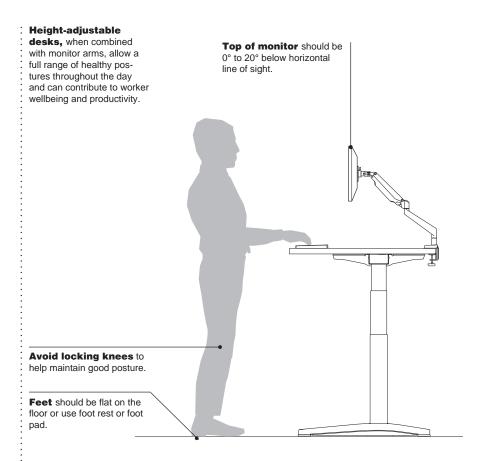
Tip: These calculations are estimations and are meant solely for informational purposes. It is important to conduct proper power planning for each installation to prevent overloading a circuit.

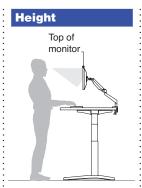
 $^{{}^*\}textit{Refer to the} \ \mathsf{Height}\text{-} \mathsf{Adjustable} \ \mathsf{Desks} \ \mathsf{Specification} \ \mathsf{Guide} \ \textit{for specific product information}.$

Basics of Ergonomic Seating



Basics of Standing and Monitor Arm Positioning





Top of the monitor should be positioned at or slightly below eye level.

Distance



Monitor should be 20" to 30" from the eyes or approximately an arm's length away.

Worksurface Shape Overview

Extensive worksurface shape and size offering

allows designers to meet a variety of planning applications and footprints.



Rectangular

Ology Migration Pro Migration Pro High-Speed Migration Intro Migration SE Airtouch



Rectangular with 2" Radius Corners

Ology** Migration Pro Migration Pro High-Speed Migration Intro Migration SE



Rectangular with 5" Radius Corners

Rectangle Flex Desk Migration Pro Migration Pro High-Speed Migration Intro Migration SE



Organic Bow Front

Migration Pro Migration Pro High-Speed Migration Intro



Tapered Ology



90° Corner Airtouch



90° Equal Ology Migration SE



90° Extended * Ology



120° Equal Ology 120° Extended through parametrics Airtouch Migration SE



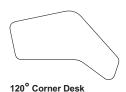
Organic Bow Front and Back

Migration Pro Migration Pro High-Speed Migration Intro

90° Equal * Ology



Ology Migration SE



120° Straight Desk 120° Flex Desk 120° Flex Desk

^{*}Worksurfaces equal to and wider than 60½16"x 60½16" ship in two pieces. ** Ology radius corners are 1¼4".

Worksurface Edge Options

High-Pressure Laminate Worksurfaces

Front (user's) edge profile is available with a 3 mm edge profile.





3 mm edge profile

Knife

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

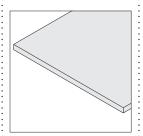
See Surface Materials in this book for specific PVCfree availability, page 366. Tip: Universal Tables (rounded corners) have a continuous 3 mm edge.

Edge profile finishes are specified separately from laminate color.



Radius corners have rounded corners on all four sides with a continuous user edge. Radius corners eliminate sharp edges and are appropriate for freestanding furniture.

Tip: Ology, when optioned with rounded corners and with integrated rail, will have 11/4" radius corners on the two front (user's) corners and 90° corners on the rear two corners.



Square corners and wood veneer worksur-

faces have 90° corner on all four sides with a front user's edge.

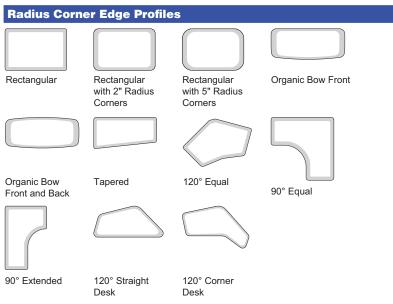
Tip: Flex rectangle and 120° corner desk wood veneer worksurfaces have radius corners on all four sides.



Wood Veneer Worksurfaces

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

Tip: Wood veneer worksurfaces are available on Airtouch through specials.



120° Equal

Square Corner and Wood Edge Profiles

Tapered

Rectangular

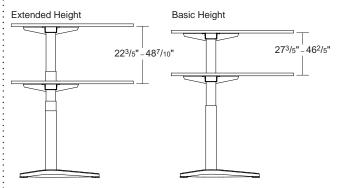
90° Equal 90° Extended

Height-Adjustable Desks Comparison Chart

Height-adjustable desks transform to meet the needs of someone 5' to 6'4" tall. Adjustables offer several selections; Ology, Flex, Migration SE, and Airtouch.

The chart below will help you determine which product line best meets your needs.

Ology



Enhanced sit-to-stand height-adjustability

A push button delivers electric adjustability at 11/2" per second. Includes three controller options:

- Simple touch
- Active touch
- 4 Pre-sets

Weight capacity of 360 pounds (2-leg) to 500 pounds (3-leg).

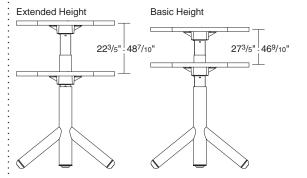
Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options selected.

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg)

See page 70 for worksurface weights.

Adjustables Comparison	
	Ology Sit-to-Stand
Range of Adjustment	Extended height: 223/s" – 487/10" Basic height: 273/s" – 463/s"
Type of Adjustment	Electric
Distributed Weight Capacity	360 pounds (2-leg) 500 pounds (3-leg) Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg).
Worksurface Weight	▶See page 70 for worksurface weights
Worksurface Thickness	1"
Controller	Simple touch, Active touch, 4 Pre-sets
Integrated Rail	Yes
Knife Edge	No
Integrated Soft Edge	Yes
Integrated Power	Yes
Motor	Enclosed
Decibel Rating	< 50 dBA
Volts	2-leg: 120v AC/ 3-leg: 100-240v AC
Input Amps	2-leg: 2.5A/ 3-leg: 3.75A
Watts	2-leg: 300W/ 3-leg:450W
Standby Power	0.1W
Frequency and Phase	2-leg: 60 Hz Single Phase/ 3-leg: 50-60Hz
Adjustablilty Speed	1½" per second
Stretcher or Understructure Design	Fixed
Base Only Availability	Yes
ANSI/BIFMA (29"D Knee depth requirement for worksurface)	Meet or Exceed

Flex Rectangle Height-Adjustable Desks



Enhanced sit-to-stand height-adjustability

A push button delivers electric adjustability up to 11/2" per second. Includes two controller options:

• Simple touch

• Active touch

	Weight Capacity
Flex Rectangle	360 pounds

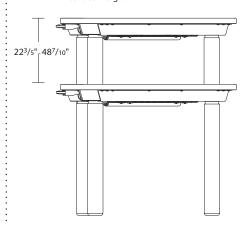
Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options selected.

▶ See Storage Specification Guide for worksurface weights.

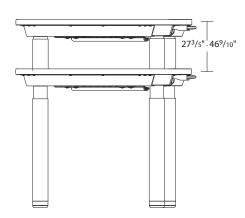
Adjustables Comparison	Chart
	Flex Rectangle Sit-to-Stand
Range of Adjustment	
nange of Adjustment	Extended height: 22%"—487/10" Basic height: 273/5"—469/10"
Type of Adjustment	Electric
Distributed Weight Capacity	360 pounds
Worksurface Weight	See page 153 for worksurface weights
Worksurface Thickness	1"
Controller	Simple touch, Active touch
Integrated Rail	No
Knife Edge	No
Integrated Soft Edge	No
Integrated Power	Yes
Motor	Enclosed
Decibel Rating	< 45 dBA
Volts	120v AC
Input Amps	2.5A
Watts	300W
Standby Power	0.1W
Frequency and Phase	60 Hz Single Phase
Adjustablilty Speed	1½" per second
Stretcher or Understructure Design	Fixed
Base Only Availability	Yes
ANSI/BIFMA (29"D Knee depth requirement for worksurface)	Meet or Exceed

Flex 120° Height-Adjustable Desks

Extended Height







Enhanced sit-to-stand height-adjustability

A push button delivers electric adjustability up to 11/2" per second. Includes two controller options:

• Simple touch

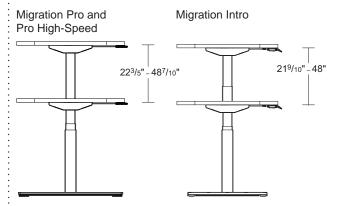
- Active touch

	Weight Capacity
Flex 120° Straight and Flex 120° Corner	540 pounds

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options selected. See Storage Specification Guide for worksurface weights.

Adjustables Comparison	Chart
	Flex 120° Straight and Flex 120° Corner Sit-to-Stand
Range of Adjustment	Extended height: 22%"—487/10" Basic height: 27%"—469/10"
Type of Adjustment	Electric
Distributed Weight Capacity	540 pounds
Worksurface Weight	See page 153 for worksurface weights
Worksurface Thickness	1"
Controller	Simple touch, Active touch
Integrated Rail	No
Knife Edge	No
Integrated Soft Edge	No
Integrated Power	Yes
Motor	Partially enclosed
Decibel Rating	< 45 dBA
Volts	100v-240v AC
Input Amps	3.75A
Watts	450W
Standby Power	0.1W
Frequency and Phase	60 Hz Single Phase
Adjustablilty Speed	1½" per second
Stretcher or Understructure Design	Fixed
Base Only Availability	No
ANSI/BIFMA (29"D Knee depth requirement for worksurface)	Meet or Exceed

Migration Intro and Pro Height-Adjustable Desks



Migration Pro Enhanced sit-to-stand height-adjustability

Controller adjusts the height of the desk at a rate of 11/2" per second. Includes three options:

- Simple touchActive touch
- 3-Preset

Migration Pro with Boost High-Speed Fast sit-to-stand height-adjustability

Controller adjusts the height of the desk at a rate of 31/10" per second. Includes three options:

- Simple touch
- Active touch
- 3-Preset

Adjustables Comparison Chart			
	Migration Pro Sit-to-Stand	Migration Pro with Boost Sit-to-Stand	
Range of Adjustment	Extended height: 223/5" – 487/10"	Extended height: 223/5" – 487/10"	
Type of Adjustment	Electric	Electric	
Distributed Weight Capacity	360 pounds	270 pounds	
Worksurface Weight	See page 209 for worksurface weights	►See page 209 for worksurface weights	
Worksurface Thickness	1"	1"	
Controller	Simple touch, Active touch, 3-Preset	Simple touch, Active touch, 3-Preset	
Integrated Rail	No	No	
Knife Edge	Yes	Yes	
Integrated Soft Edge	Yes	Yes	
Integrated Power	Yes	Yes	
Motor	Enclosed	Enclosed	
Decibel Rating	< 39 dBA	< 45 dBA	
Volts	120V AC	100V-240V AC	
Input Amps	2.5A	3.75A	
Watts	300W	450W	
Standby Power	0.1W	0.1W	
Frequency and Phase	60 HZ Single Phase	60 HZ Single Phase	
Adjustablilty Speed	1 ¹ / ₂ " per second	3 ¹ / ₁₀ " per second	
Stretcher or Understructure Design	Fixed	Fixed	
Base Only Availability	Yes	Yes	
ANSI/BIFMA (29"D Knee depth requirement for worksurface)	Meet or Exceed	Meet or Exceed	

Migration Intro

Easy sit-to-stand height-adjustability
Controller adjusts the height of the desk at a rate of 11/5" per second. Includes two options:

- Basic
- · Active touch

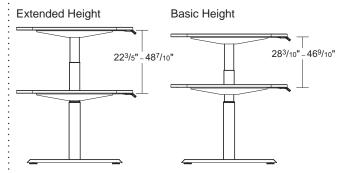
	Weight Capacity
Migration Pro	360 pounds
Migration Pro with Boost High-Speed	270 pounds
Migration Intro	270 pounds

Tip: When calculating lifting capacity, subtract the weight of the worksurface, channel, and options selected.

▶See page 209 for worksurface weights

Adjustables Comparison Chart	
	Migration Intro Sit-to-Stand
Range of Adjustment	Extended height: 219/10" – 48"
Type of Adjustment	Electric
Distributed Weight Capacity	270 pounds
Worksurface Weight	►See page 209 for worksurface weights
Worksurface Thickness	1"
Controller	Basic, Active touch
Integrated Rail	No
Knife Edge	No
Integrated Soft Edge	No
Integrated Power	No
Motor	Enclosed
Decibel Rating	< 45 dBA
Volts	120V AC
Input Amps	4.0A
Watts	480W
Standby Power	0.1W
Frequency and Phase	50-60 HZ Single Phase
Adjustablilty Speed	11/5" per second
Stretcher or Understructure Design	Fixed
Base Only Availability	Yes
ANSI/BIFMA (29"D Knee depth requirement for worksurface)	Meet or Exceed

Migration SE Height-Adjustable Desks



Simple sit-to-stand height-adjustabilityController adjusts the height of the desk at a rate of 13/10" per second. Includes two options:

- Up/down4-Preset

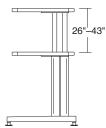
Weight capacity of 250 pounds (2-leg) and 300 pounds (3-leg).

Tip: When calculating lifting capacity, subtract the weight of the worksurface, channel, and options selected.

See page 209 for worksurface weights

	Migration SE
Range of Adjustment	Extended height: 223/5"—487/10"
	Basic height: 28¾10"—469/10"
Type of Adjustment	Electric
Distributed Weight	250 pounds (2-leg)
Capacity	330 pounds (3-leg)
Worksurface Weight	►See page 209 for worksurface weights
Worksurface Thickness	1"
Controller	Up/Down, Digital Pre-set
Integrated Rail	No
Knife Edge	No
Integrated Soft Edge	No
Integrated Power	No
Motor	Enclosed
Decibel Rating	< 47 dBA
Volts	100-127v AC, 220-240v AC
Input Amps	5A max for 100-127v AC, 2A max for 220-240v AC
Watts	540W
Standby Power	0.3W
Frequency and Phase	60 Hz (100-127v AC) 50Hz (220-240v AC) Single Phase
Adjustablilty Speed	1¾10" per second
Stretcher or Understructure Design	Telescoping understructure for both T- and C-leg
Base Only Availability	Yes
ANSI/BIFMA (29"D Knee depth requirement for worksurface)	Meet or Exceed

Airtouch



Collaborative height-adjustability
Weight capacity of 150 pounds.
Tip: When calculating lifting capacity, subtract the weight of the worksurface.
See page 287 for worksurface weights.

** 29"D knee depth requirement for worksurface

Adjustables Comparison Chart				
	Airtouch Sit-to-Stand			
Range of Adjustment	26"—43"			
Type of Adjustment	Counterforce Mechanism			
Distributed Weight Capacity	150 pounds			
Worksurface Weight	►See page 287 for worksurface weights			
Worksurface Thickness	13/16"			
Controller	Paddle			
Integrated Rail	No			
Knife Edge	No			
Integrated Soft Edge	No			
Integrated Power	No			
Motor	N.A.			
Decibel Rating	N.A.			
Volts	N.A.			
Input Amps	N.A.			
Watts	N.A.			
Standby Power	N.A.			
Frequency and Phase	N.A.			
Adjustablilty Speed	User speed (1 second)			
Stretcher or Under-	N.A.			
structure Design				
Base Only Availability	No			
ANSI/BIFMA **	Meet or Exceed			

^{*}Small configurations only.

Worktools Compatibility Charts

To determine worksurface compatibility with acrylic privacy/modesty screens, SOTO rail, and SlatRail worktools for each configuration and shape, see compatibility chart below.

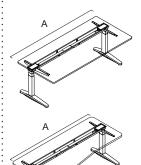
Tip: The Ology integrated rail option does not apply to these rules because the rail matches the worksurface width.

Tip: Slatwall stanchions are not applicable because they allow Slatwall to overhang mounting area.

Tip: SlatRail stanchions do not work with the same size screen or SOTO rail, (e.g. 48"W SlatRail will not work with 52"W screens) because of clamp location. Specify the SlatRail one size smaller or larger when using in combination (if applicable).

See page 316

Ology Desks



Rectangular and Tapered

Side A width

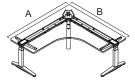
Acrylic Privacy/Modesty/SOTO Rail

		,				,,		
		28"W	34"W	40"W	46"W	52"W	58"W	64"W
	34"W							
S	40"W							
Ksurraces	46"W							
Ĕ	52"W							
S	58"W							

Side A width

Jiathaii							
24"W	30"W	36"W	42"W	48"W	60"W		

SlatRail



90° Equal 3-Leg

Side A width

64"W 70"W

Acrylic Privacy/Modesty/SOTO Rail											
	28"W	34"W	40"W	46"W	52"W	58"W	64"V				
52"W											
58"W											
	_	_	_	_	_	_					

Side B width

Acry	/lic P	rivacy	/Mod	esty/\$	ото	Rail
28"W	34"W	40"W	46"W	52"W	58"W	64"W

70"W 76"W

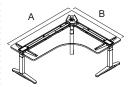
Worksurfaces

				Slat	Rail			
S		24"W	30"W	36"W	42"W	48"W	60"W	
Worksurfaces	52"W							
Ţ	58"W							
kst	64"W							
<u>o</u>	70"W							
3	76"W							

Side B width

SlatRail											
24"W	30"W	36"W	42"W	48"W	60"W						

Ology Desks, continued



90° Extended 3-Leg

Side A width

Acrylic Privacy/Modesty/SOTO Rail

Side **B** width

Acrylic Privacy/Modesty/SOTO Rail

28"W 34"W 40"W 46"W 52"W 58"W 64"W

Side A width

SlatRail

24"W 30"W 36"W 42"W 48"W 60"W

40"W

46"W

58"W

64"W

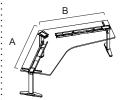
70"W

76"W

Side B width

SlatRail

24"W 30"W 36"W 42"W 48"W 60"W



120° Equal

Side A width

Acrylic Privacy/Modesty/SOTO Rail

Side **B** width

Acrylic Privacy/Modesty/SOTO Rail

Side A width

SlatRail

24"W 30"W 36"W 42"W 48"W 60"W

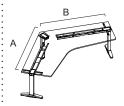
34"W 40"W 46"W 52"W 48"W 52"W 48"W 60"W

Side ${\bf B}$ width

SlatRail

24"W 30"W 36"W 42"W 48"W 60"W

Ology Desks, continued



120° Equal 3-Leg

Side A width

Acrylic Privacy/Modesty/SOTO Rail

Side **B** width

Acrylic Privacy/Modesty/SOTO Rail

28"W 34"W 40"W 46"W 52"W 58"W 64"W

Side A width

58"W 64"W

SlatRail

		24"W	30"W	36"W	42"W	48"W	60"W	
	34"W							
,	40"W							
	46"W							
	E0!!\\/	_	_	_	_	_		

Side **B** width

SlatRail

24"W	30"W	36"W	42"W	48"W	60"W	
_	_	_	_	_	_	

Steelcase Flex Height-Adjustable Desks

Worksurfaces



Rectangular

Side A width

Acrylic Privacy/Modesty/SOTO Rail

Side A width

SlatRail

24"W 30"W 36"W 42"W 48"W

Migration SE Desks



Rectangular

	Side A v	vidth							;	Side A	width					
	Acrylic Privacy/Modesty/SOTO Rail					SlatRail										
		28"W	34"W	40"W	46"W	52"W	58"W	64"W		24"W	30"W	36"W	42"W	48"W	60"W	
	46"W															
ces	52"W															
fac	58"W															
Sur	64"W															
ž	70"W															
No	76"W															

Tip: Migration SE 90° and 120° corner desks are not available with acrylic privacy/modesty screens, SOTO rail, and SlatRail.

Airtouch Worksurfaces

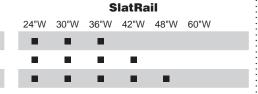


Rectangular and Rectangular Bi-level

Side A width

Side A width

	A	crylic	Priva	ICY/M	oaest	y/50 i	о ка	Ш
		28"W	34"W	40"W	46"W	52"W	58"W	64"W
rtaces	40"W							
	46"W							
X SU	58"W		-					





90° Corner and 90° Corner Bi-Level

Side A width

Acrylic Privacy/Modesty/SOTO Rail

Side **B** width

		J. y		,	Juc 31	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- a	
S		28"W	34"W	40"W	46"W	52"W	58"W	64"W
ace	39 ¹ / ₄ "W							
3	45 ¹ / ₄ "W							
rks								

Acrylic Privacy/Modesty/SOTO Rail
28"W 34"W 40"W 46"W 52"W 58"W 64"W

Side A width

Side **B** width

S		24"W	30"W	36"W	42"W	48"W	60"W	
rfaces	391/4"W							
=	45 ¹ / ₄ "W							
Тķ								
Worksu								

SlatRail

SlatRail
24"W 30"W 36"W 42"W 48"W 60"W



120° Equal

Side A width

	Acrylic Privacy/Modesty/SOTO Rail												
		28"W	34"W	40"W	46"W	52"W	58"W	64"V					
34	4"W												

Side **B** width

Acrylic Privacy/Modesty/SOTO Rail 28"W 34"W 40"W 46"W 52"W 58"W 64"W



Side A width

Side **B** width



SlatRail
24"W 30"W 36"W 42"W 48"W 60"W
34"W ■ ■

SlatRail24"W 30"W 36"W 42"W 48"W 60"W

Steelcase Monitor Arm Guidelines

Application Guidelines for Migration Pro, Migration Pro with Boost High-Speed, and Migration Intro

Rules:

- Single monitor arm and monitor requires a minimum worksurface size of 23/24"D x 46"W
- Dual and triple monitor arms and monitors require a minimum worksurface size of 28/29/30"D x 58"W
- Up to three single monitor arms with maximum monitor weight of 15 lbs. each
- Maximum of six tiered monitors with a maximum monitor weight of 10 lbs. each (60 lbs. in total)

Tip: Attached monitor arms on freestanding desks must not extend beyond the perimeter of the desk. This includes the front, sides, and back edge of the work-surface

Dynamic adjustment: Up to three single arms with maximum 15 lbs. each monitor (45 lbs. total)

- CFINTRO 20 lbs.
- CFPLUS 17 lbs.
- CFPLUSHD 28 lbs.
- **CFMAX** 40 lbs.
- CFINTROSLIDE 20 lbs.
- CFSTDDUALBAR 28 lbs.

Monitor Arm Assemblies	Migration Pro (HA2)	Migration Pro with Boost High-Speed (HA3)	Migration Intro (HA1)
CFINTRO CFPLUS - Single	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray
CFPLUSHD - Single	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray
CFMAX	Yes, with exceptions. Monitor arm C-clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C-clamp does not allow modesty panel or cable tray use	No
CFINTRO (Qty 2)	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	Yes, with exceptions. Modesty panel and cable tray are not allowed.
CFPLUS (Qty 2)	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray
CFPLUSHD (Qty 2)	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	No

Monitor Arm Assemblies	Migration Pro (HA2)	Migration Pro with Boost High-Speed (HA3)	Migration Intro (HA1)
CFMAX (Qty 2)	No	No	No
CFINTRO (Qty 3)	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	No
CFPLUS (Qty 3)	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	No
CFPLUSHD (Qty 3)	No	No	No
CFMAX (Qty 3)	No	No	No
CFINTROSLIDE	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray
CFPLUS - Dual	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	Yes, with exceptions. Modesty panel is not allowed.

Steelcase October 2024

Steelcase Monitor Arm Guidelines, Application Guidelines for Migration Pro, Migration Pro with Boost High-Speed, and Migration Intro, continued

Monitor Arm Assemblies	Migration Pro (HA2)	Migration Pro with Boost High-Speed (HA3)	Migration Intro (HA1)
CFPLUSHD - Dual	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	No
CFSTDUALBAR	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	Yes, with exceptions. Modesty panel is not allowed.
CFPLUSHD - Triple	Yes, allowed with modesty panel or cable tray	Yes, allowed with modesty panel or cable tray	No

: Static adjustment: Up to six tiered monitors with maximum 10 lbs. each monitor (60 lbs. total)

- CFSTATIC Single up to 30 lbs. CFSTATIC Triple up to 15 lbs.
- **CFSTATIC** Triple wide up to 15 lbs.

Monitor Arm Assemblies	Migration Pro (HA2)	Migration Pro with Boost High-Speed (HA3)	Migration Intro (HA1)
CFSTATIC - Single	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use
CFSTATIC - Triple	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use
CFSTATIC - Triple Wide	No	No	No
CFSTATIC - 1 over 1	Yes, with exceptions. Monitor arm C-clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C-clamp does not allow modesty panel or cable tray use
CFSTATIC - 2 over 2	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	No
CFSTATIC - 2 over 2 Wide	No	No	No
CFSTATIC - 3 over 3	Yes, with exceptions. Monitor arm C-clamp does not allow modesty panel or cable tray use	Yes, with exceptions. Monitor arm C- clamp does not allow modesty panel or cable tray use	No
CFSTATIC - 3 over 3 Wide	No	No	No

Steelcase Monitor Arm Guidelines

Application Guidelines for Single, Dual, and Triple Monitor Arm Applications on 2-Leg Height-Adjustable Desks

Rules:

- Single monitor arm and monitor requires a minimum worksurface size of 23/24"D x 46"W
- Dual and triple monitor arms and monitors require a minimum worksurface size of 29/30"D x 58"W
- Monitor arms are not permitted on two leg desks with casters

Monitor Arm Assemblies	Migration SE C-Leg	Migration SE T-Leg	Ology	Flex
Single Dynamic/Single Static Monitor Arm	Yes	Yes	Yes	Yes
Dual Dynamic/Dual Static Monitor Arm	Yes	Yes	Yes	Yes
Triple Dynamic/Triple Static Monitor Arm	Static only	Yes	Yes	Static only

Tip: For other height-adjustable desks, please see their respective product catalogs for further information.

Tip: When using 3-leg Ology and Migration SE applications, total weight of monitors and assemblies must be distributed evenly across the application. Tip: Attached monitor arms on freestanding tables must not extend beyond the perimeter of the desk. This includes the front, sides, and back edge of the worksurface.

Steelcase Monitor Arm Guidelines

Application Guidelines for Tiered Monitor Arm Applications on 2-Leg Height-Adjustable Desks

Rules:

- Minimum worksurface size of 29/30"D x 58"W required for multiple monitors
- Six monitors maximum permitted on a 2-leg desk
- 60 pounds total maximum monitor weight per 2-leg desk
- Monitor arm applications are not permitted on 2-leg desks with casters
- When calculating height-adjustable desk lifting capacity, subtract the weight of the worksurface, understructure, options, and add-on products (e.g. flat panel monitor arm, monitors, and CPUs)

Monitor Arm Assemblies	Migration SE C-Leg	Migration SE T-Leg	Ology	Flex
One over One Static Monitor Arm	No	Yes	Yes	No
: Two over Two Static/Wide Static Monitor Arm	No	Yes	Yes	No
: Three over Three Static/Wide Static Monitor Arm	No	Yes	Yes	No

Tip: Attached monitor arms on freestanding tables must not extend beyond the perimeter of the desk. This includes the front, sides, and back edge of the worksurface.

CarbonNeutral Product Certification



To be a CarbonNeutral product, the emissions of each desk are measured, calculated and third-party verified across every stage of the desk's lifecycle. The amount of carbon emissions from manufacturing that can't be avoided are offset by investing in trusted projects that focus on emissions avoidance and removal, and social good. Through the investment of these projects, the carbon emissions of these desk options equal zero.

The following style numbers have CarbonNeutral product certification options: Ology

- OLSLRQCN
- OLELRQCN
- OLSLL3CN • OLELL3CN

Migration SE

- MGSLTRQCN
- MGELTRQCN
- MGSLCRQCN MGELCRQCN

Exceptions:

• Stand alone add on accessories are not available with CarbonNeutral product certification.

FSC Mix Product

Desks that are FSC Mix credit help organizations meet their sustainability goals. Worksurfaces are made with a mixture of materials from FSC-certified forests, recycled materials, and/or FSC-controlled wood.

The following style numbers are FSC Mix credit:

Migration Pro

- HA2ERFSC
- HA2EOFSC

Migration Pro with Boost High-Speed

- · HA3ERFSC
- HA3EOFSC

Migration Intro • HA1ERFSC

- HA1EOFSC

Migration Pro and Intro Modesty Panel

• HAMPFSC

Ology

Ur	derstanding	
	Ology Height-Adjustable Desks	64
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	Liound Lionionio Common Topo	

Ology Height-Adjustable Desks



► Specifying, page 98.

Lifting column is controlled by central control box for synchronization. Columns are precision balanced to minimize surface vibrations.

Desk has a wood core with a High-Pressure Laminate or wood veneer surface and is



Push button simple touch controller adjusts height at a rate of 11/2" per

Soft edge, available as option, reduces unhealthy pressure on forearms, as well as feelings of shoulder and neck fatigue. Soft edge is 36"W.

Edge is available in 3 mm edge profile for radius corner and square corner is 3 mm on the user's edge and 1 mm sides and back.



Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg).

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options

See page 70 for worksurface weights.

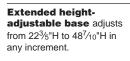
Active touch controller

is Bluetooth-enabled and includes digital display, two preset buttons, double-tap automatic drive, and active motion posture reminders. Tip: Active touch controller is

Tip: Steelcase Rise mobile app is available that pairs with any active touch controller to support preferences, presets, and activity tracking.



Integrated rail, available as an option, supports space division, lighting, or worktools to give users choice and control for their physical wellbeing.



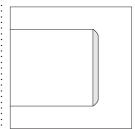


Leveling glides adjust 1/2" to install desk on uneven floors. 1" adjustable glides are available as an option.

Product Details

High-Pressure Laminate Desks

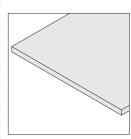
Front (user's) edge profile is available in 3 mm edge profile.



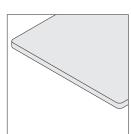
PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and seven woodgrain finishes. Matching 1 mm side and back edges are also PVC-free.

See Surface Materials in this book for specific PVCfree availability, page 366.

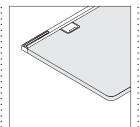
Edge profile finishes are specified separately from laminate color.



Square corners, available as an option, have 90° corners on all four sides with a front user's edge.



Radius corners, available as an option, have 11/4" radius on all four sides with a continuous user's edge. Radius corners eliminate sharp edges and are appropriate for freestanding furniture.

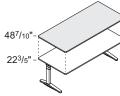


When radius corners are specified in applications with integrated rail, the front corners of the desk will be radius and the back corners will be square.

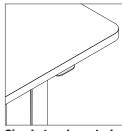
Wood Veneer Desks

Front (user's) edge profile is wood veneer with a square (3 mm) radius.

Side and back edges are flat. Wood edge color matches finish specified for desk. Corner style for wood veneer desks are square corners.



Extended ology desks adjust 22% "H to 48% o"H in any increment. Basic height-adjustable base adjusts from 27% "H–46% "H in any increment.



Simple touch controller is available as an option and easily adjusts height of desk, at a rate of 1½" per second, by lifting or pressing down on the controller.

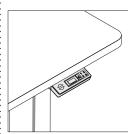
Tip: Optional antimicrobial

additive available.



Active touch controller is Bluetooth-enabled and is standard and includes digital display, two preset buttons, double-tap automatic drive, and active motion posture reminders.

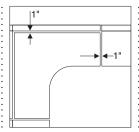
Tip: Steelcase Rise mobile app is available that pairs with any active touch controller to support preferences, presets, and activity tracking.



4 pre-set programmable controller is available as an option. It allows users to set the seated and standing height positions or pre-set heights for multiple users. The collaboration button can be programmed to raise the desk to an average standing height for shoulder to shoulder/dyadic collaboration. Digital display will show the height of the desk when adjusting and at rest before it enters sleep mode.



is standard with all Ology desks. The worksurface will backtrack when it makes contact with an object or detects tilt.



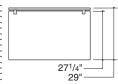
Desk sizes are listed in actual dimensions to allow for 1" gap to adjacent furniture eliminating any pinch points.



Integrated rail, available as an option, allows for the mounting of personal/modesty screens, lights, power strips, and other worktools.



The overall dimension of the worksurface is 23"D, 29"D, or 35"D. If full depth worksurfaces are desired, add 1" to each depth.

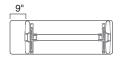


Integrated rail is optional and must be specified on initial order. It cannot be added after install. Worksurface depth is shortened by 1¾" to accommodate the integrated rail so the overall footprint remains the same.



Cord drop is standard when rail is specified and power door or grommets are not optioned to allow for cords to drop below the surface. Corner desks will have a cord drop on opposite side when power door or grommets are specified on a single side.







Desk overhang for CPU holder or layering of low storage and pedestals is available as an option on rectangular desks. The overhang is 9" and available on 64"W or larger desks. Desk widths 70"W or larger allow for single or dual overhang.

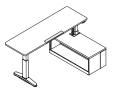
Tip: Overhang not available on 35"D or 36"D.



Soft edge, available as an option, is polyurthane and is offered with Bactiblock, an antimicrobial additive. Soft edge is available on rectangular and tapered desks that are 58"W or wider without overhang. With a left or right overhang, soft edge is available on 70"W and 76"W only. Soft edge cannot be used on desks that have overhang on both left and right.



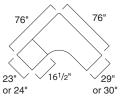
Soft edge can be positioned left or right on desks that are 64"W or wider for use with integrated storage. Tip: Soft edge is shifted 3" on 64"W, 6" on 70"W, and 9' on 76"W, without overhang.



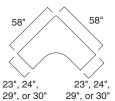
Worksurface overhang can be positioned left or right on desks that are 70" wide or wider for use with integrated storage.

Tip: Overhang not available on 35"D or 36"D.

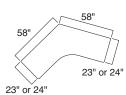
Ology desk with integrated storage must be specified with modular widths only. When opting for parametric widths, integrated storage is not available.



90° desks, 601/16" x 601/16" and wider, are manufactured in two pieces due to laminate sheet size. Flush mounted desk bracing is provided. The desk split is located on the left side if an equal corner is specified. The split is located on the longest side if an extended corner is specified.



90° desks can be specified 23", 24", 29", or 30" deep. Right- and left-hand depths are not required to match.



120° desks can be specified 23", 24", 29", or 30" deep. Right- and left-hand depths must match.



المرابعة ال

CarbonNeutral product in the Ology portfolio

helps organizations achieve their carbon emissions goals. Order **OLSLRQCN**, **OLELRQCN**,

OLSLL3CN, or **OLELL3CN** to specify Ology with CarbonNeutral product certification.

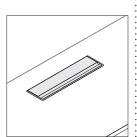
Wiring and Cabling

Low surge electric motor with quiet operation adjusts at 1½" per second. Motor is 110V and includes a 10⁴/s' power cord. Motor has 0.1W standby power.

Chicago requires that desks shipping into Illinois ship with a 9' power cord.

Ology desks are NRTL listed, and the Ology base is NRTL listed when constructed in accordance with the assembly directions.

Controller may be placed on either the left or right side of the desk.



Power and data access door and tray with USB A+C 20W is available as an option. The door is 161/2"W and centered on the surface, can be off set starting at 64"W providing user access to power, data, and USB A+C 20W, as well as cord management. Corner desks can support the access door on either side of the desk or on both sides and will have a cord drop on opposite side when an integrated rail is specified.

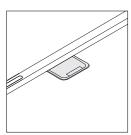


Power strip, located in tray, includes three outlets and easy access to two USB A+C 20W charging ports. Cord length is 10'. Data can be terminated and accessed in the tray, and it is positioned to the right. Both modular furniture and NEMA faceplates can be used. Chicago and California have special requirements. Desks shipping to Illinois and California with the power access door option have a powerstrip with overcurrent protection.

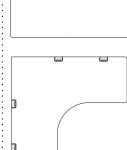


Power and data access door and tray can be positioned left or right on desks that are 64"W or wider for use with integrated storage.

Tip: Power and data access door and tray is shifted 3" on 64"W, 6" on 70"W, and 9" on 76"W, without overhang.

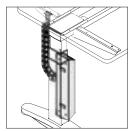


Grommets, available as an option, help manage cable/cords going from the top of desk to the underside. Grommet inside dimensions are 3¹/₄"W X 3³/₄"D.



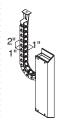
Grommets come in pairs. 90° and 120° corners offer pairs of grommets on the left side, right side, or both sides. 90° widths smaller than 58"W and 120° widths smaller than 40"W have a single grommet.

Tip: When grommet is optioned, power and data access door cannot be applied on the same side of the worksurface.

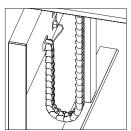


Cable riser supports cable management vertically between the floor and the underside of the desk. It is available in 6527 Merle and is specified separately.

▶ Specifying, page 135



Cable riser, with leg connection, inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. Overall depth is 2".



Cable riser, with fence connection, inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. Overall depth is 2".

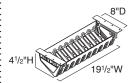




Cable basket and cable brackets, ordered separately, support horizon-tal cable management below the worksurface.

►Specifying, page 135

Cable baskets are available on rectangular, tapered, and 90° corner desks 461/16"W or larger, and 120° corner desks 40"W or larger.



Cable baskets inside dimensions are 6"D x $17\frac{3}{4}$ "W x $4\frac{1}{4}$ "H and the overall dimensions are 8"D x 19½"W x 4½"H.



Cable basket requires 8"D of clearance to install. The cable basket bracket is universal which allows for front or back facing orientation. Front access only when used with integrated rail.



Inside dimensions of cable brackets are 6"D x 2"H.

Surface Materials

High-Pressure Laminate Desk

- Laminate ► See Surface Materials, page 366
- Open Line laminate (option) A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See Surface Materials Reference Manual.

3 mm edge profile

Plastic

Wood Veneer Desk

- Wood veneer (standard)
- · Customiz stain (option)
- Full-Fill Finish (option)

Square 3 mm edge profile

Wood veneer to match desk

Height-adjustable base

- 4799 Platinum Metallic
- 7207 Black
- Arctic White • 7241
- 7360 Merle

Soft edge and grommet

• 6527 Merle

Power and Data Access Door and Tray

Door

- Paint
- · Anodized Aluminum

Door bezel

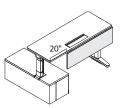
6527 Merle

Application Topics

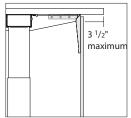
Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks. ► See page 32



Modesty panels, available in laminate and wood veneer, attach to the understructure of the desk. It is parametric in width from 1/16". Width of modesty panel can be equal to or less than the width of the desk. Tip: Full-width modesty panels cannot be used on desks with integrated rail. To use with the integrated rail, the modesty panel must be undersized by a minimum of 20" (rectangular and tapered), or 19" (90°), and 16" (120°) and inset from the edge of the worksurface.

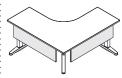


When using modesty panels with integrated storage, modesty panels must be specified 20" smaller than the width of the desk.



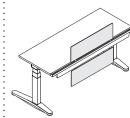
Modesty panels may be inset a maximum of 31/2" from the back of the worksurface to allow for c-clamping.

Tip: Inset modesty panels do not work with the power access door option or the cable basket and cable brackets

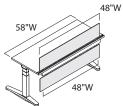


In order to inset, modesty panels must be specified a minimum of 16" or less (rectangular and tapered) or 14" or less (90°) and 10" or less (120°) than the width of the desk understructure.

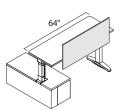
Tip: Inset modesty panels do not work with the power access door option or the cable basket and cable brackets



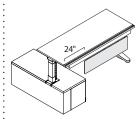
Fixed privacy/modesty screens mount on the integrated rail above for privacy and below for modesty. Tip: 191/2"H and 24"H are for privacy use only.



When using fixed screens in the modesty position, the desk must be at least 10" wider than the width of the screen.



When mounting Universal privacy/ modesty screens with **One-High integrated** storage, desks must be 64"W and wider.



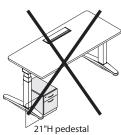
When using fixed screens in the modesty position with One-High integrated storage, the desk must be at least 24" wider than the width of the screen.



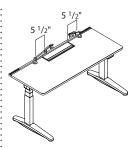
Universal boundary screens are not permitted on height-adjustable desks, as they do not pass minimum safety requirements which could result in the desk tipping over.

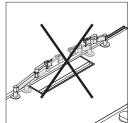


On extended height desks, any storage higher than 18" will impede the height range of the desk. On basic height desks, any storage higher than 23" will impede the height range of the desk. Tip: Do not place storage underneath controller.



When the power access door is optioned, on extended height desks any storage taller than 15½"H will impede the height range of the desk. On basic height desks, any storage taller than 20½"H will impede the height range of the desk. Tip: Do not place storage underneath controller.

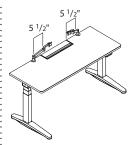


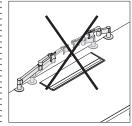


When optioning both the integrated rail and power access door, monitor arms cannot be c-clamped 5½" on either side of the power door.

Monitor arms cannot be rail mounted.
►See page 58 for Steelcase Monitor Arm Guidelines.

When optioning the integrated rail and using a cable basket, there will not be enough room to C-clamp behind the basket.

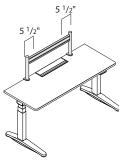




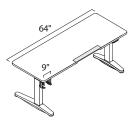
When optioning the power access door only, monitor arms cannot be c-clamped behind the power door or within 5½" to either side.



When attaching lighting to the integrated rail, there is a 5½" mounting free zone on each end of the rail.



When installing SlatRail with a power door only, do not c-clamp the stanchions within 5½" on either side of the power door.



When mounting CPU holders, specify the overhang option.

Tip: CPU holders that require less than 12"D clearance may be mounted inboard of legs.

Tip: Maximum CPU weight capacity is 40 lbs.

Tip: Only standard Stella or 5" lift and lock mechanisms should be used.

Tip: CPU holders are not allowed on 35"D or 36"D worksurfaces.



On extended height desks, CPUs installed in a CPU holder should not be installed over the foot or exceed 16" high, or it will impede the height range of the desk.

All assemblies meet or exceed ANSI/BIFMA standards.



Read base only warranty limitations.

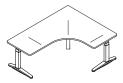
See page 32 for Workstation Design Guidelines and Requirements.



Keyboard assemblies are not allowed on rectangle or tapered 24"D or smaller and smaller than 46"W height-adjustable desks. They do not meet minimum safety requirements.



Steelcase keyboard assemblies can be installed on rectangle or tapered 29"/30"D Ology. Specify desks 46"W and wider and with an 11" track.



For rectangle and tapered desks:

- 23"D/24"D keyboard not allowed
- 29"D/30"D and 46"W or wider specify 11" track
- 35"D/36"D specify up to 17" track

For 90°/120° desks (keyboard mounted on sides):

- 23"D/24"D keyboard not allowed
- 29"D/30"D specify 11" track

For 90° desks (keyboard mounted on corner):

• Specify up to 20" track

For 120° desks (keyboard mounted on corner):

• Specify up to 17" track

Installation

Desks ship with pre-drilled holes for mounting bases.

Two-piece tops ship with flush mounted desk bracing.

Height-adjustable base requires attachment to the worksurface.

Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg). Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg).

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and options (i.e. integrated rail, power and data acess door or soft

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

Worksurface Weight

Worksurface	W	LD	RD	· Worksurface Weight
Shape				



				23"D	24"D	
Rectangular	34"	23" or 24"	23" or 24"	20 lb	21 lb	
	40"	23" or 24"	23" or 24"	24 lb	25 lb	
	46"	23" or 24"	23" or 24"	27 lb	29 lb	
	52"	23" or 24"	23" or 24"	31 lb	32 lb	
	58"	23" or 24"	23" or 24"	35 lb	36 lb	
	64"	23" or 24"	23" or 24"	39 lb	40 lb	
	70"	23" or 24"	23" or 24"	42 lb	43 lb	
	76"	23" or 24"	23" or 24"	46 lb	47 lb	
				29"D	30"D	
	34"	29" or 30"	29" or 30"	26 lb	27 lb	
	40"	29" or 30"	29" or 30"	30 lb	31 lb	
	46"	29" or 30"	29" or 30"	34 lb	36 lb	
	52"	29" or 30"	29" or 30"	39 lb	41 lb	
	58"	29" or 30"	29" or 30"	43 lb	45 lb	
	64"	29" or 30"	29" or 30"	48 lb	50 lb	
	70"	29" or 30"	29" or 30"	52 lb	54 lb	
	76"	29" or 30"	29" or 30"	56 lb	59 lb	
				35"D	36"D	
	34"	35" or 36"	35" or 36"	31 lb	32 lb	
	40"	35" or 36"	35" or 36"	36 lb	37 lb	
	46"	35" or 36"	35" or 36"	42 lb	43 lb	
	52"	35" or 36"	35" or 36"	47 lb	48 lb	
	58"	35" or 36"	35" or 36"	52 lb	54 lb	
	64"	35" or 36"	35" or 36"	58 lb	60 lb	
	70"	35" or 36"	35" or 36"	63 lb	65 lb	
	76"	35" or 36"	35" or 36"	69 lb	71 lb	

	Options			Accessory
·Understructure	·Integrated	· Power and	·Soft Edge	· Modesty Panel
Weight	Rail	Data Access	Weight	Weight*
:	Weight	Door Weight	: -	: -
	:	:	:	:

7.8 lb	5.1 lb	N.A.	N.A.	15.2 lb	
9.0 lb	5.8 lb	6.9 lb	N.A.	17.6 lb	
10.1 lb	6.6 lb	6.9 lb	N.A.	20.0 lb	
11.3 lb	7.3 lb	6.9 lb	N.A.	22.4 lb	
12.4 lb	8.0 lb	6.9 lb	2.6 lb	24.8 lb	
13.6 lb	8.8 lb	6.9 lb	2.6 lb	27.3 lb	
14.8 lb	9.5 lb	6.9 lb	2.6 lb	29.7 lb	
15.9 lb	10.2 lb	6.9 lb	2.6 lb	32.1 lb	
7.8 lb	5.1 lb	N.A.	N.A.	15.2 lb	
9.0 lb	5.8 lb	6.9 lb	N.A.	17.6 lb	
10.1 lb	6.6 lb	6.9 lb	N.A.	20.0 lb	
11.3 lb	7.3 lb	6.9 lb	N.A.	22.4 lb	
12.4 lb	8.0 lb	6.9 lb	2.6 lb	24.8 lb	
13.6 lb	8.8 lb	6.9 lb	2.6 lb	27.3 lb	
14.8 lb	9.5 lb	6.9 lb	2.6 lb	29.7 lb	
15.9 lb	10.2 lb	6.9 lb	2.6 lb	32.1 lb	
8.9 lb	5.1 lb	N.A.	N.A.	15.2 lb	
10.1 lb	5.8 lb	6.9 lb	N.A.	17.6 lb	
11.1 lb	6.6 lb	6.9 lb	N.A.	20.0 lb	
12.3 lb	7.3 lb	6.9 lb	N.A.	22.4 lb	
13.5 lb	8.0 lb	6.9 lb	2.6 lb	24.8 lb	
14.6 lb	8.8 lb	6.9 lb	2.6 lb	27.3 lb	
15.8 lb	9.5 lb	6.9 lb	2.6 lb	29.7 lb	
17.0 lb	10.2 lb	6.9 lb	2.6 lb	32.1 lb	

^{*}For detailed modesty panel information, see page 92

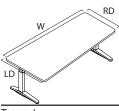
Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg). Tip: 2-leg desks that have

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg). Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and options (i.e. integrated rail, power and data acess door or soft edge).

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

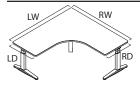
Worksurface Weight, continued

Worksurface Shape	w	LD	RD	· Worksurface Weight
Silape				23"D/29"D 24"D/30"D



Tapered	58"	29" or 30"	23" or 24"	39 lb	40 lb
	64"	29" or 30"	23" or 24"	43 lb	45 lb
	70"	29" or 30"	23" or 24"	47 lb	49 lb
	76"	29" or 30"	23" or 24"	51 lb	53 lb
	58"	23" or 24"	29" or 30"	39 lb	40 lb
	64"	23" or 24"	29" or 30"	43 lb	45 lb
	70"	23" or 24"	29" or 30"	47 lb	49 lb
	76"	23" or 24"	29" or 30"	51 lb	53 lb

Worksurface	LW	LD	RW	RD	·Worksurfa	ace Weight
Shape					:	
					23"D	24"D



90° Equal 3-Leg	52"	23" or 24"	52"	23" or 24"	58.2 lb	59.2 lb
	58"	23" or 24"	58"	23" or 24"	66.6 lb	67.6 lb
	64"	23" or 24"	64"	23" or 24"	75.0 lb	77.0 lb
	70"	23" or 24"	70"	23" or 24"	83.4 lb	85.4 lb
	76"	23" or 24"	76"	23" or 24"	91.8 lb	94.8 lb

	Options			·Accessory	
· Understructure · Weight	· Integrated Rail	Power and Data Access Door	·Soft Edge Weight	· Modesty Panel Weight*	
:	Weight	Weight	:	:	
:	:		:	•	

					:
12.4 lb	8.0 lb	6.9 lb	2.6 lb	24.8 lb	_ :
13.6 lb	8.8 lb	6.9 lb	2.6 lb	27.3 lb	
14.8 lb	9.5 lb	6.9 lb	2.6 lb	29.7 lb	:
15.9 lb	10.2 lb	6.9 lb	2.6 lb	32.1 lb	
12.4 lb	8.0 lb	6.9 lb	2.6 lb	24.8 lb	:
13.6 lb	8.8 lb	6.9 lb	2.6 lb	27.3 lb	
14.8 lb	9.5 lb	6.9 lb	2.6 lb	29.7 lb	
15.9 lb	10.2 lb	6.9 lb	2.6 lb	32.1 lb	
					:

• Options

· Understructure	· Integrated	Power and Data Access Door	· Soft Edge
· Weight	Rail		· Weight
:	Weight	Weight	

15.1 lb	15.8 lb	N.A.	N.A.	_
17.5 lb	17.3 lb	6.9 lb each	N.A.	
19.6 lb	18.7 lb	6.9 lb each	N.A.	
22.0 lb	20.2 lb	6.9 lb each	N.A.	
24.3 lb	21.7 lb	6.9 lb each	N.A.	

^{*}For detailed modesty panel information, see page 92

Ology Height-Adjustable Desks, continued

Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg).

Tip: 2-leg desks that have

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg). Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and option (i.e. integrated rail, power and data acess door or soft edge). Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

Worksurface Weight, continued							
worksurface we	ignt, continu	lea					
Worksurface Shape	LW	LD	RW	RD	·Worksurfac	e Weight	
					23"D/23"D	24"D/24"D	
LW RI	N RD						
90° Extended 3-Leg	40"	23" or 24"	52"	23" or 24"	49.8 lb	50.8 lb	
J	40"	23" or 24"	58"	23" or 24"	54.1 lb	55.1 lb	
	40"	23" or 24"	64"	23" or 24"	58.2 lb	59.2 lb	
	40"	23" or 24"	70"	23" or 24"	62.4 lb	63.4 lb	
	40"	23" or 24"	76"	23" or 24"	66.6 lb	67.6 lb	
	46"	23" or 24"	52"	23" or 24"	54.0 lb	55.0 lb	
	46"	23" or 24"	58"	23" or 24"	58.2 lb	59.2 lb	
	46"	23" or 24"	64"	23" or 24"	62.4 lb	64.4 lb	
	46"	23" or 24"	70"	23" or 24"	66.6 lb	68.6 lb	
	46"	23" or 24"	76"	23" or 24"	70.8 lb	72.8 lb	
	52"	23" or 24"	40"	23" or 24"	49.8 lb	50.8 lb	
	52"	23" or 24"	46"	23" or 24"	54.0 lb	55.0 lb	
	52"	23" or 24"	58"	23" or 24"	62.4 lb	63.4 lb	
	52"	23" or 24"	64"	23" or 24"	66.6 lb	67.6 lb	
	52"	23" or 24"	70"	23" or 24"	70.8 lb	72.8 lb	
	52"	23" or 24"	76"	23" or 24"	75.0 lb	77.0 lb	
	58"	23" or 24"	40"	23" or 24"	54.1 lb	55.1 lb	
	58"	23" or 24"	46"	23" or 24"	58.2 lb	59.2 lb	
	58"	23" or 24"	52"	23" or 24"	62.4 lb	63.4 lb	
	58"	23" or 24"	64"	23" or 24"	70.8 lb	72.8 lb	
	58"	23" or 24"	70"	23" or 24"	75.0 lb	77.0 lb	
	58"	23" or 24"	76"	23" or 24"	79.2 lb	81.2 lb	
	64"	23" or 24"	40"	23" or 24"	58.2 lb	59.2 lb	
	64"	23" or 24"	46"	23" or 24"	62.4 lb	64.4 lb	
	64"	23" or 24"	52"	23" or 24"	66.6 lb	67.6 lb	
	64"	23" or 24"	58"	23" or 24"	70.8 lb	72.8 lb	
	64"	23" or 24"	70"	23" or 24"	79.2 lb	82.2 lb	

74

23" or 24"

23" or 24"

83.4 lb

86.4 lb

	·Options			
• Understructure Weight	Integrated Rail Weight	Power and Data Access Door Weight	· Soft Edge Weight	
:	· · · ·	:	: :	

13.5 lb	18.8 lb	6.9 lb each	N.A.	:
14.6 lb	19.9 lb	6.9 lb each	N.A.	:
15.7 lb	20.9 lb	6.9 lb each	N.A.	:
16.9 lb	21.9 lb	6.9 lb each	N.A.	:
18.0 lb	23.0 lb	6.9 lb each	N.A.	:
14.7 lb	19.9 lb	6.9 lb each	N.A.	:
15.8 lb	20.9 lb	6.9 lb each	N.A.	:
16.9 lb	21.9 lb	6.9 lb each	N.A.	:
18.1 lb	23.0 lb	6.9 lb each	N.A.	:
19.2 lb	24.0 lb	6.9 lb each	N.A.	:
13.5 lb	18.8 lb	6.9 lb each	N.A.	:
14.7 lb	19.9 lb	6.9 lb each	N.A.	:
16.3 lb	21.9 lb	6.9 lb each	N.A.	:
17.4 lb	23.0 lb	6.9 lb each	N.A.	:
18.5 lb	24.0 lb	6.9 lb each	N.A.	:
19.7 lb	25.1 lb	6.9 lb each	N.A.	:
14.6 lb	19.9 lb	6.9 lb each	N.A.	:
15.8 lb	20.9 lb	6.9 lb each	N.A.	:
16.3 lb	21.9 lb	6.9 lb each	N.A.	:
18.5 lb	24.0 lb	6.9 lb each	N.A.	:
19.7 lb	25.1 lb	6.9 lb each	N.A.	:
20.9 lb	26.1 lb	6.9 lb each	N.A.	:
15.7 lb	20.9 lb	6.9 lb each	N.A.	:
16.9 lb	21.9 lb	6.9 lb each	N.A.	:
17.4 lb	23.0 lb	6.9 lb each	N.A.	:
18.5 lb	24.0 lb	6.9 lb each	N.A.	:
20.8 lb	26.1 lb	6.9 lb each	N.A.	:
22.0 lb	27.1 lb	6.9 lb each	N.A.	:
				:

Ology Height-Adjustable Desks, continued

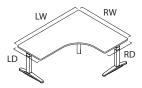
Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg).

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg). Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and options (i.e. integrated rail, power and data acess door or soft edge).

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

Worksurface Weight, continued

Worksurface	LW	LD	RW	RD	·Worksurface	Weight
Shape					23"D	24"D



90° Extended 3-Leg, continued	70"	23" or 24"	40"	23" or 24"	62.4 lb	63.4 lb
	70"	23" or 24"	46"	23" or 24"	66.6 lb	68.6 lb
	70"	23" or 24"	52"	23" or 24"	70.8 lb	72.8 lb
	70"	23" or 24"	58"	23" or 24"	75.0 lb	77.0 lb
	70"	23" or 24"	64"	23" or 24"	79.2 lb	82.2 lb
	70"	23" or 24"	76"	23" or 24"	87.6 lb	90.6 lb
•	76"	23" or 24"	40"	23" or 24"	66.6 lb	67.6 lb
	76"	23" or 24"	46"	23" or 24"	70.8 lb	72.8 lb
	76"	23" or 24"	52"	23" or 24"	75.0 lb	77.0 lb
	76"	23" or 24"	58"	23" or 24"	79.2 lb	81.2 lb
	76"	23" or 24"	64"	23" or 24"	83.4 lb	86.4 lb
	76"	23" or 24"	70"	23" or 24"	87.6 lb	90.6 lb

· Und Wei

				•
16.9 lb	21.9 lb	6.9 lb each	N.A.	:
18.1 lb	23.0 lb	6.9 lb each	N.A.	:
18.5 lb	24.0 lb	6.9 lb each	N.A.	:
19.7 lb	25.1 lb	6.9 lb each	N.A.	:
20.8 lb	26.1 lb	6.9 lb each	N.A.	:
23.1 lb	28.2 lb	6.9 lb each	N.A.	:
18.0 lb	23.0 lb	6.9 lb each	N.A.	:
19.2 lb	24.0 lb	6.9 lb each	N.A.	:
19.7 lb	25.1 lb	6.9 lb each	N.A.	:
20.9 lb	26.1 lb	6.9 lb each	N.A.	:
22.0 lb	27.1 lb	6.9 lb each	N.A.	:
23.1 lb	28.2 lb	6.9 lb each	N.A.	:

Base supports a maximum Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg).

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed wight that weight acceptage 1200.

uted weight capacity of 300 pounds (136.1 kg).

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and options (i.e. integrated rail, power and data acess door or soft edge).

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

Worksurface Weig	ht, continu	ed			
Worksurface Shape	LW	RW	·Worksurface Weight LD and RD	· Worksurface Weight LD and RD	· Worksurface Weight LD and RD
			23"D/29"D	23"D/30"D	24"D/29"D
LW RW	RD				
90° Extended 3-Leg	46"	40"	48.8 lb	49.3 lb	49.3 lb
	46"	52"	59.3 lb	60.2 lb	59.9 lb
	46"	58"	64.6 lb	65.7 lb	65.2 lb
	46"	64"	69.9 lb	71.2 lb	70.4 lb
	46"	70"	75.2 lb	76.6 lb	75.7 lb
	46"	76"	80.5 lb	82.1 lb	81.0 lb
	46"	78"	82.3 lb	83.9 lb	82.8 lb
	52"	40"	53.0 lb	53.5 lb	53.7 lb
	52"	46"	58.3 lb	59.0 lb	59.0 lb
	52"	58"	68.8 lb	69.9 lb	69.5 lb
	52"	64"	74.1 lb	75.4 lb	74.8 lb
	52"	70"	79.4 lb	80.8 lb	80.1 lb
	52"	76"	84.7 lb	86.3 lb	85.4 lb
	52"	78"	86.5 lb	88.1 lb	87.2 lb
	58"	40"	57.2 lb	57.7 lb	58.0 lb
	58"	46"	62.4 lb	63.1 lb	63.3 lb
	58"	52"	67.7 lb	68.6 lb	68.6 lb
	58"	64"	78.3 lb	79.6 lb	79.2 lb
	58"	70"	83.6 lb	85.0 lb	84.5 lb
	58"	76"	88.9 lb	90.5 lb	89.8 lb
	58"	78"	90.7 lb	92.3 lb	91.5 lb
	64"	40"	61.4 lb	61.9 lb	62.4 lb
	64"	46"	66.6 lb	67.3 lb	67.7 lb
	64"	52"	71.9 lb	72.8 lb	73.0 lb
	64"	58"	77.2 lb	78.3 lb	78.3 lb
	64"	70"	87.8 lb	89.2 lb	88.9 lb
	64"	76"	93.1 lb	94.7 lb	94.2 lb
	64"	78"	94.9 lb	96.5 lb	95.9 lb

· Worksurface Weight	· Worksurface Weight	· Worksurface Weight	· Worksurface Weight
LD and RD	LD and RD	LD and RD	LD and RD
24"D/30"D	29"D/29"D	29"D/30"D	30"D/30"D

				•
49.8 lb	N.A.	N.A.	N.A.	:
60.7 lb	62.4 lb	63.1 lb	63.6 lb	:
66.2 lb	67.7 lb	68.6 lb	69.1 lb	:
71.7 lb	73.0 lb	74.1 lb	74.6 lb	:
77.1 lb	78.3 lb	79.6 lb	80.0 lb	:
82.6 lb	83.6 lb	85.0 lb	85.5 lb	:
84.4 lb	85.4 lb	86.9 lb	87.3 lb	:
54.1 lb	N.A.	N.A.	N.A.	:
59.6 lb	62.4 lb	63.0 lb	63.6 lb	:
70.6 lb	73.0 lb	73.9 lb	74.6 lb	:
76.0 lb	78.3 lb	79.4 lb	80.0 lb	:
81.5 lb	83.6 lb	84.9 lb	85.5 lb	:
87.0 lb	88.9 lb	90.3 lb	91.0 lb	:
88.8 lb	90.7 lb	92.1 lb	92.8 lb	:
58.5 lb	N.A.	N.A.	N.A.	:
64.0 lb	67.7 lb	68.3 lb	69.1 lb	:
69.5 lb	73.0 lb	73.7 lb	74.6 lb	:
80.4 lb	83.6 lb	84.7 lb	85.5 lb	:
85.9 lb	88.9 lb	90.1 lb	91.0 lb	:
91.4 lb	94.2 lb	95.6 lb	96.5 lb	:
93.2 lb	95.9 lb	97.4 lb	98.3 lb	:
62.9 lb	N.A.	N.A.	N.A.	:
68.4 lb	73.0 lb	73.5 lb	74.6 lb	:
73.8 lb	78.3 lb	79.0 lb	80.0 lb	:
79.3 lb	83.6 lb	84.5 lb	85.5 lb	:
90.3 lb	94.2 lb	95.4 lb	96.5 lb	:
95.7 lb	99.5 lb	100.9 lb	101.9 lb	:
97.6 lb	101.2 lb	102.7 lb	103.8 lb	:
				•

Ology Height-Adjustable Desks, continued

Base supports a maximum Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg).

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed wight that weight acceptage 1200.

uted weight capacity of 300 pounds (136.1 kg).

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and options (i.e. integrated rail, power and data acess door or soft edge).

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

Worksurface Weigh	nt, continu	ed			
Worksurface Shape	LW	RW	Worksurface Weight LD and RD	·Worksurface Weight LD and RD	· Worksurface Weight LD and RD
			23"D/29"D	23"D/30"D	24"D/29"D
LW RW	RD				
90º Extended 3-Leg	70"	40"	65.5 lb	66.1 lb	66.8 lb
	70"	46"	70.8 lb	71.5 lb	72.1 lb
	70"	52"	76".1 lb	77.0 lb	77.4 lb
	70"	58"	81.4 lb	82.5 lb	82.7 lb
•	70"	64"	86.7 lb	88.0 lb	88.0 lb
	70"	76"	97.3 lb	98.9 lb	98.5 lb
	70"	78"	99.0 lb	100.7 lb	100.3 lb
	76"	40"	69.7 lb	70.3 lb	71.2 lb
	76"	46"	75.0 lb	75.7 lb	76.5 lb
	76"	52"	80.3 lb	81.2 lb	81.8 lb
	76"	58"	85.6 lb	86.7 lb	87.0 lb
	76"	64"	90.9 lb	92.1 lb	92.3 lb
	76"	70"	96.2 lb	97.6 lb	97.6 lb
	76"	78"	103.2 lb	104.9 lb	104.7 lb

· Worksurface Weight	· Worksurface Weight	· Worksurface Weight	· Worksurface Weight
LD and RD	LD and RD	LD and RD	LD and RD
24"D/30"D	29"D/29"D	29"D/30"D	30"D/30"D

67.3 lb	N.A.	N.A.	N.A.	:
72.8 lb	78.3 lb	78.8 lb	80.0 lb	:
78.2 lb	83.6 lb	84.3 lb	85.5 lb	:
83.7 lb	88.9 lb	89.8 lb	91.0 lb	:
89.2 lb	94.2 lb	95.2 lb	96.5 lb	:
100.1 lb	104.8 lb	106.2 lb	107.4 lb	:
101.9 lb	106.5 lb	108.0 lb	109.2 lb	:
71.7 lb	N.A.	N.A.	N.A.	:
77.1 lb	83.6 lb	84.1 lb	85.5 lb	:
82.6 lb	88.9 lb	89.6 lb	91.0 lb	:
88.1 lb	94.2 lb	95.1 lb	96.5 lb	:
93.5 lb	99.5 lb	100.5 lb	101.9 lb	:
99.0 lb	104.8 lb	106.0 lb	107.4 lb	:
106.3 lb	111.8 lb	113.3 lb	114.7 lb	:

Ology Height-Adjustable Desks, continued

Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg).

Tip: 2-leg desks that have

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg). Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and options (i.e. integrated rail, power and data acess door or soft edge).

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

Worksurface W	Worksurface Weight, continued							
Worksurface	LW	LD	RW	RD	·Worksur	face Weigh	t	
Shape					23"D	24"D	29"D	30"D
RW LW	\\RD							
120° Equal 3-Leg	34"	23", 24", 29" or 30"	34"	23", 24", 29" or 30"	38.7 lb	39.7 lb	38.9 lb	39.6 lb
:	40"	23", 24", 29" or 30"	40"	23", 24", 29" or 30"	47.1 lb	48.1 lb	47.9 lb	48.9 lb
•	46"	23", 24", 29" or 30"	46"	23", 24", 29" or 30"	55.5 lb	56.5 lb	57.3 lb	58.5 lb
:	52"	23", 24", 29" or 30"	52"	23", 24", 29" or 30"	63.9 lb	65.9 lb	62.7 lb	64.2 lb
:	58"	23", 24", 29" or 30"	58"	23", 24", 29" or 30"	72.3 lb	74.3 lb	72.0 lb	73.8 lb
:	64"	23". 24". 29" or 30"	64"	23". 24". 29" or 30"	80.7 lb	82.7 lb	81.4 lb	83.5 lb

Tip: Right- and left-hand depths must match.

· Understructure Weight	Weight	Access Door Weight	Soft Edge Weight
11.8 lb	11.5 lb	N.A.	N.A.
14.2 lb	13.0 lb	N.A.	N.A.
15.1 lb	14.5 lb	N.A.	N.A.
17.5 lb	15.9 lb	6.9 lb each	N.A.
19.6 lb	17.4 lb	6.9 lb each	N.A.
22.0 lb	18.9 lb	6.9 lb each	N.A.

Ology Corner Desks and Bases Size Restrictions

Style	· Desks Specified as	· Base Price	Desks Specified as	· Base Price
<u>:</u>	:	<u>:</u>	<u> </u>	<u>:</u>
90° Corner Desks –	– Extended Height (Differ	ent Depth Op	posite Ends 23"/24" Right/Left a	nd 29"/30" Left/Right)
High-Pressure Lamina	te Desks			
OLELL3	40WL × 23DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 23DR	\$3839
	40WL × 24DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 24DR	\$3839
	40WL × 23DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 23DR	\$3968
	40WL × 24DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 24DR	\$3968
	40WL × 23DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 23DR	\$4095
	40WL × 24DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 24DR	\$4095
	40WL × 23DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 23DR	\$4222
	40WL × 24DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 24DR	\$4222
	40WL × 23DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 23DR	\$4350
	40WL × 24DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 24DR	\$4350
	40WL × 23DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 23DR	\$3839
	40WL × 24DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 24DR	\$3839
	40WL × 23DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 23DR	\$3968
	40WL × 24DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 24DR	\$3968
	40WL × 23DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 23DR	\$4095
	40WL × 24DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 24DR	\$4095
	40WL × 23DL × 70WR × 30DR	N.A.	$40WL \times 30DL \times 70WR \times 23DR$	\$4222
	40WL × 24DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 24DR	\$4222
	40WL × 23DL × 76WR × 30DR	N.A.	$40WL \times 30DL \times 76WR \times 23DR$	\$4350
	40WL × 24DL × 76WR × 30DR	N.A.	$40WL \times 30DL \times 76WR \times 24DR$	\$4350
	52WL × 29DL × 40WR × 23DR	N.A.	$52WL \times 23DL \times 40WR \times 29DR$	\$3839
	52WL × 29DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 29DR	\$3839
	52WL × 30DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 30DR	\$3839
	52WL × 30DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 30DR	\$3839
:	:	:	:	:

Tip: When the 90° desk width is 40"-42" and 23"/24" deep on one end AND the opposite end is 29"/30" deep, product size limits apply. The width must be increased to 46"W or greater.

Tip: When specifying 3-leg 90° equal corners the smallest width available is 52" x 52", regardless of depth.

Tip: When specifying 3-leg 90° extended corners the smallest width available is 40" x 52", when 23"/24" deep is selected on both ends.



• Style	• Desks Specified as	· Base Price	Desks Specified as	· Base Price
90° Corner Desks –	– Extended Height (Differ	ent Depth Opp	osite Ends 23"/24" Right/Left a	and 29"/30" Left/Right
Wood Veneer Desks				
OLELL3	40WL × 23DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 23DR	\$5126
	40WL × 24DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 24DR	\$5126
	40WL × 23DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 23DR	\$5273
	40WL × 24DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 24DR	\$5273
	40WL × 23DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 23DR	\$5421
	40WL × 24DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 24DR	\$5421
	40WL × 23DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 23DR	\$5563
	40WL × 24DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 24DR	\$5563
	40WL × 23DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 23DR	\$5717
	40WL × 24DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 24DR	\$5717
	40WL × 23DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 23DR	\$5126
	40WL × 24DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 24DR	\$5126
	40WL × 23DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 23DR	\$5273
	40WL × 24DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 24DR	\$5273
	40WL × 23DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 23DR	\$5421
	40WL × 24DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 24DR	\$5421
	40WL × 23DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 23DR	\$5563
	40WL × 24DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 24DR	\$5563
	40WL × 23DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 23DR	\$5717
	40WL × 24DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 24DR	\$5717
	52WL × 29DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 29DR	\$5126
	52WL × 29DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 29DR	\$5126
	52WL × 30DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 30DR	\$5126
	52WL × 30DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 30DR	\$5126
		:	:	:

 $\textit{Tip: When specifying 3-leg } 90^{\circ} \ \text{equal corners the smallest width available is } 52"\ x\ 52",\ regardless\ of\ depth.$

Tip: When specifying 3-leg 90° extended corners the smallest width available is 40" x 52", when 23"/24" deep is selected on both ends.

 $\textit{Tip: When specifying 3-leg } 90^{\circ} \text{ extended corners the smallest width available is } 46\text{"} \text{ x } 52\text{"}, \text{ when } 29\text{"}/30\text{"} \text{ deep is selected on both ends.}$



• Style	• Desks Specified as	· Base Price	· Desks Specified as	· Base Price
90° Corner Desk	s — Basic Height (Different	Depth Opposit	e Ends 23"/24" Right/Left and 2	.9"/30" Left/Right)
High-Pressure Lam	inate Desks			
OLSLL3	$40WL \times 23DL \times 52WR \times 29DR$	N.A.	$40WL \times 29DL \times 52WR \times 23DR$	\$3540
	40WL × 24DL × 52WR × 29DR	N.A.	$40WL \times 29DL \times 52WR \times 24DR$	\$3540
	40WL × 23DL × 58WR × 29DR	N.A.	$40WL \times 29DL \times 58WR \times 23DR$	\$3655
	40WL × 24DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 24DR	\$3655
	40WL × 23DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 23DR	\$3774
	40WL × 24DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 24DR	\$3774
	40WL × 23DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 23DR	\$3891
	40WL × 24DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 24DR	\$3891
	40WL × 23DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 23DR	\$4007
	40WL × 24DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 24DR	\$4007
	40WL × 23DL × 52WR × 30DR	N.A.	$40WL \times 30DL \times 52WR \times 23DR$	\$3540
	40WL × 24DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 24DR	\$3540
	40WL × 23DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 23DR	\$3655
	40WL × 24DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 24DR	\$3655
	40WL × 23DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 23DR	\$3774
	40WL × 24DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 24DR	\$3774
	40WL × 23DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 23DR	\$3891
	40WL × 24DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 24DR	\$3891
	40WL × 23DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 23DR	\$4007
	40WL × 24DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 24DR	\$4007
	52WL × 29DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 29DR	\$3540
	52WL × 29DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 29DR	\$3540
	52WL × 30DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 30DR	\$3540
	52WL × 30DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 30DR	\$3540
	:	•	:	:

Tip: When specifying 3-leg 90° equal corners the smallest width available is 52" x 52", regardless of depth.

Tip: When specifying 3-leg 90° extended corners the smallest width available is 40" x 52", when 23"/24" deep is selected on both ends.



• Style	• Desks Specified as	• Base Price	Desks Specified as	• Base Price
90° Corner Desks –	– Basic Height (Different	Depth Opposite	Ends 23"/24" Right/Left and 2	9"/30" Left/Right)
Wood Veneer Desks				
OLSLL3	40WL × 23DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 23DR	\$4832
	40WL × 24DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 24DR	\$4832
	40WL × 23DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 23DR	\$4962
	40WL × 24DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 24DR	\$4962
	40WL × 23DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 23DR	\$5099
	40WL × 24DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 24DR	\$5099
	40WL × 23DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 23DR	\$5233
	40WL × 24DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 24DR	\$5233
	40WL × 23DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 23DR	\$5374
	40WL × 24DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 24DR	\$5374
	40WL × 23DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 23DR	\$4832
	40WL × 24DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 24DR	\$4832
	40WL × 23DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 23DR	\$4962
	40WL × 24DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 24DR	\$4962
	40WL × 23DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 23DR	\$5099
	40WL × 24DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 24DR	\$5099
	40WL × 23DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 23DR	\$5233
	40WL × 24DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 24DR	\$5233
	40WL × 23DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 23DR	\$5374
	40WL × 24DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 24DR	\$5374
	52WL × 29DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 29DR	\$4832
	52WL × 29DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 29DR	\$4832
	52WL × 30DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 30DR	\$4832
	52WL × 30DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 30DR	\$4832
: :	:	•	:	:

 $\textit{Tip: When specifying 3-leg } 90^{\circ} \ \text{equal corners the smallest width available is } 52"\ x\ 52",\ regardless\ of\ depth.$

Tip: When specifying 3-leg 90° extended corners the smallest width available is 40" x 52", when 23"/24" deep is selected on both ends.



• Style	· Desks Specified as	· Base Price	• Desks Specified as	· Base Price
90° Corner Ba	ase — Extended Height (Differe	ent Depth Oppo	osite Ends 23"/24" Right/Left	and 29"/30" Left/Right)
OLELL3B	40WL × 23DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 23DR	R \$3691
	40WL × 24DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 24DR	R \$3691
	40WL × 23DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 23DR	R \$3746
	40WL × 24DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 24DR	\$3746
	40WL × 23DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 23DR	R \$3805
	40WL × 24DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 24DR	\$3805
	40WL × 23DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 23DR	\$3861
	40WL × 24DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 24DR	\$3861
	40WL × 23DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 23DR	\$3917
	40WL × 24DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 24DR	R \$3917
	40WL × 23DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 23DR	R \$3691
	40WL × 24DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 24DR	R \$3691
	40WL × 23DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 23DR	R \$3746
	40WL × 24DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 24DR	R \$3746
	40WL × 23DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 23DR	R \$3805
	40WL × 24DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 24DR	\$3805
	40WL × 23DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 23DR	R \$3861
	40WL × 24DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 24DR	\$3861
	40WL × 23DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 23DR	R \$3917
	40WL × 24DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 24DR	R \$3917
	52WL × 29DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 29DR	R \$3691
	52WL × 29DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 29DR	R \$3691
	52WL × 30DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 30DR	R \$3691
	52WL × 30DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 30DR	R \$3691
:	:	:	:	:

Tip: When specifying 3-leg 90° equal corners the smallest width available is 52" x 52", regardless of depth.

Tip: When specifying 3-leg 90° extended corners the smallest width available is 40" x 52", when 23"/24" deep is selected on both ends.



• Style	• Desks Specified as	·Base Price	Desks Specified as	• Base Price
90° Corner Ba	se — Basic Height (Different D	epth Opposite	Ends 23"/24" Right/Left and 2	9"/30" Left/Right)
OLSLL3B	40WL × 23DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 23DR	\$3399
	40WL × 24DL × 52WR × 29DR	N.A.	40WL × 29DL × 52WR × 24DR	\$3399
	40WL × 23DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 23DR	\$3453
	40WL × 24DL × 58WR × 29DR	N.A.	40WL × 29DL × 58WR × 24DR	\$3453
	40WL × 23DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 23DR	\$3503
	40WL × 24DL × 64WR × 29DR	N.A.	40WL × 29DL × 64WR × 24DR	\$3503
	40WL × 23DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 23DR	\$3557
	40WL × 24DL × 70WR × 29DR	N.A.	40WL × 29DL × 70WR × 24DR	\$3557
	40WL × 23DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 23DR	\$3608
	40WL × 24DL × 76WR × 29DR	N.A.	40WL × 29DL × 76WR × 24DR	\$3608
	40WL × 23DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 23DR	\$3399
	40WL × 24DL × 52WR × 30DR	N.A.	40WL × 30DL × 52WR × 24DR	\$3399
	40WL × 23DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 23DR	\$3453
	40WL × 24DL × 58WR × 30DR	N.A.	40WL × 30DL × 58WR × 24DR	\$3453
	40WL × 23DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 23DR	\$3503
	40WL × 24DL × 64WR × 30DR	N.A.	40WL × 30DL × 64WR × 24DR	\$3503
	40WL × 23DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 23DR	\$3557
	40WL × 24DL × 70WR × 30DR	N.A.	40WL × 30DL × 70WR × 24DR	\$3557
	40WL × 23DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 23DR	\$3608
	40WL × 24DL × 76WR × 30DR	N.A.	40WL × 30DL × 76WR × 24DR	\$3608
	52WL × 29DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 29DR	\$3399
	52WL × 29DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 29DR	\$3399
	52WL × 30DL × 40WR × 23DR	N.A.	52WL × 23DL × 40WR × 30DR	\$3399
	52WL × 30DL × 40WR × 24DR	N.A.	52WL × 24DL × 40WR × 30DR	\$3399
:	:	:	:	:

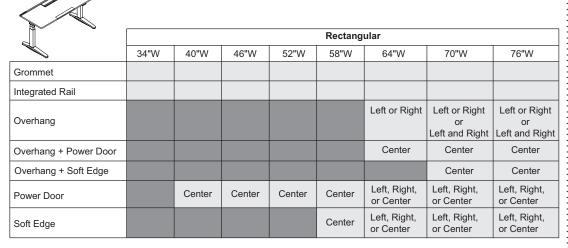
Tip: When specifying 3-leg 90° equal corners the smallest width available is 52" x 52", regardless of depth.

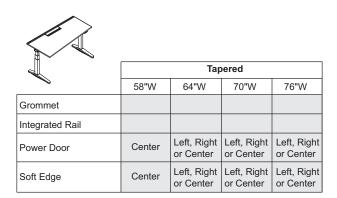
Tip: When specifying 3-leg 90° extended corners the smallest width available is 40" x 52", when 23"/24" deep is selected on both ends.



Ology Options Availability Chart







Tip: When integrated storage is present, power door and soft edge can be positioned left or right on desks that are 64"W or wider. Position must shift away from the storage.

Tip: Overhang can be positioned left or right on desks that are 70" wide or wider when used with integrated storage.

Tip: Overhang not available on 35"D or 36"D.

Tip: When choosing location of power door and soft edge, both will be on the same side.

Tip: 70"W or wider with double overhang does not allow soft edge.





	90°						
	40"W	46"W	52"W	58"W	64"W	70"W	76"W
Grommet							
Integrated Rail							
Overhang							
Power Door				One or Both Sides	One or Both Sides	One or Both Sides	One or Both Sides
Soft Edge							

Tip: Integrated storage can be used on 90° Ology desks that are 70" wide or wider.

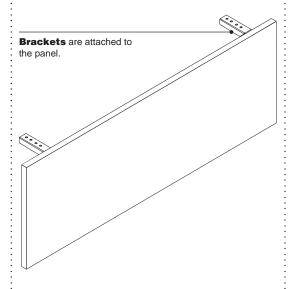


	120°					
	34"W	40"W	46"W	52"W	58"W	64"W
Grommet						
Integrated Rail						
Power Door				One or Both Sides	One or Both Sides	One or Both Sides
Soft Edge						

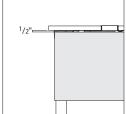
Tip: Integrated storage can be used on 120° Ology desks that are 52" wide or wider.

Ology Modesty Panels

Modesty panels provide modesty when needed. Modesty panels, available in laminate and veneer, connect to the desk frame. ▶ Specifying, page 134



Product Details



Gap is 1/2" between underside of the worksurface and top of modesty panel. Panel can be flush to the worksurface or inset

Modesty panels are undersized 21/2" to account for desks with radius corners

C-clamp mounting is not allowed with flush mount. C-clamp mount when panel is inset.

Modesty panels are defaulted in the horizontal grain direction for both laminate and wood veneer. Optional vertical grain direction can be specified, however, laminate specification is only allowed up to 60" wide.

Surface Materials

High-Pressure Laminate Panel

- Laminate
- See Surface Materials, page 366
- Open Line laminate (option) A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See Surface Materials Reference Manual.

3 mm edge profile

Plastic

Wood veneer panel

- · Wood veneer (standard)
- · Customiz stain (option)
- Full-Fill Finish (option)

Square 3 mm edge profile

Wood veneer to match panel

Bracket

• 7360 Merle

Application Topics

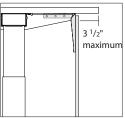
Modesty panels are parametric in width from 34"W to 78"W in 1/16" increments. Modesty panel can be equal to the width of the desk or shorter.

Tip: When using a modesty panel on straight and taper parametric sized desks. modesty panel width must be verified in CET to avoid interference.

When used with integrated storage, modesty panel must be a minimum of 20" shorter than worksurface width to allow for pinch point clearances.

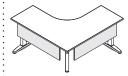


Full width modesty panels cannot be used on desks with integrated rail. Tip: To use with the integrated rail, the modesty panel must be undersized by a minimum of 20" (rectangular and tapered) or 19" or less (90°) and 16" or less (120°) than the width of the desk understructure.



Modesty panels may be inset a maximum of 31/2" from the back of the worksurface to allow for c-clamping.

Tip: Inset modesty panels do not work with the power access door option or the cable basket and cable brackets.



In order to inset, modesty panels must be specified a minimum of 16" or less (rectangular and tapered) or 14" or less (90°) and 10" or less (120°) than the width of the desk understructure. Utilize the mounting plates and screws to attach the modesty panel to the underside of the worksurface.

Tip: Inset modesty panels do not work with the power access door option or the cable basket and cable brackets.

Universal or Sarto privacy/modesty screens cannot be used with Ology modesty panels.

When using a modesty panel with Universal or Sarto privacy screens, verify placement in CET to avoid interference.

Actual Dimensions

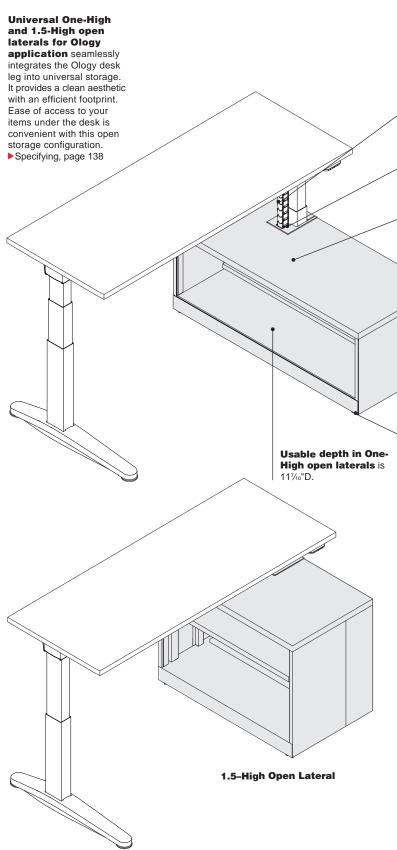
	Modular Modesty Panels
Width	31½", 37½", 43½", 49½", 54½", 61½", 67½", or 73½"
Height	143/8"
Overall height	147/8"
Thickness	3/4"

Tip: Overall height is measured from bottom of mounting surface to the bottom of the screen.

Tip: Parametric modesty panel widths can be specified from 34"-78"W in 1/16" increments.

Universal Steel One-High and 1.5-High Open Laterals

For Ology Application



Wire manager keeps wires tidy and functionally flexes vertically.

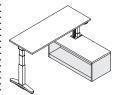
Grommet provides a clean area where the desk leg integrates.

Top is 13/16"H available in laminate or veneer.

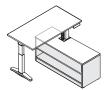
Shroud is painted and provides a finished look for stand-alone applications.

Leveling glides adjust up to $\frac{3}{4}$ ".

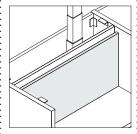
Product Details



One-High storage can be used with Ology extended range desks or basic range desks.



1.5-High storage can only be used with Ology basic range desks.

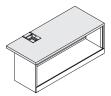


One-High and 1.5-High storage for Ology application have a removeable interior back panel to allow access to the Ology base.

Ology desk with integrated storage must be specified with modular widths only. When opting for parametric widths, integrated storage is not available.

Actual Dimensions

	One-High	1.5-High
Depth with flush steel open front	18"	18"
Depth with proud steel open front	18 ⁷ / ₈ "	187/8"
Usable depth	117/10"	117/10"
Width	30", 36", and 42"	30", 36", and 42"
Height	16"	22"



Laminate and wood veneer tops with square edge profile are available. Tops are 13/16"H.



Removable interior cover provides access to power outlets that can be located in the panel behind storage unit.

Case Widths and Ology Foot Dimensions

30"W Ology open

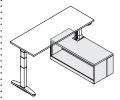
laterals can house Ology legs of 24" or 30" in length. 36"W and 42"W units can house Ology legs with feet of 24", 30", or 36" in length.

Integrated leg options apply to One-High and 1.5-High units only and are meant for use with Ology height-adjustable desks only.

Application Topics



Application: Ology left

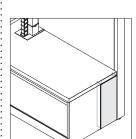


Application: Ology right

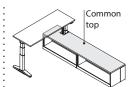
Application is determined by which leg of the Ology desk is located inside the storage.



Shroud is used to finish off the back of the storage when application is used as stand-alone unit.

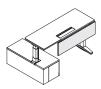


Filler is used in end-of-run applications where end of storage unit will be visible.



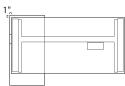
No top option on lateral file is available for use with a Universal common top shared with an adjacent lateral.

Universal common top for Ology application, ordered separately, is available in laminate or veneer. Cut-out for Ology leg is available on the left side or the right side of the Universal common top. Ology desk cannot be placed in the middle of the Universal common top.

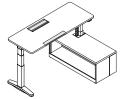


Ology modesty panel or fixed personal/ modesty screens must be undersized and justified to the outside when used with One-High and 1.5-High storage units. Only one open lateral file is permitted on Ology 90° corner desks.

When used with One-High and 1.5-High integrated storage, screens used in the modesty position must be a minimum of 18" shorter than worksurface width to allow for pinch point clearances.



To help avoid pinch points, the Universal One-High and 1.5-High open laterals for Ology application extends 1" past the back of the Ology worksurface.



Soft edge and power and data access door can be positioned left or right on Ology desks that are 64"W or wider for use with One-High and 1.5-High integrated storage.



Worksurface overhang can be positioned left or right on desks that are 70" wide or wider.

Tip: Overhang not available on 35"D or 36"D.



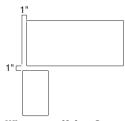
Ology 90° corners that are 70" wide and wider can be used with One-High and 1.5-High storage units.



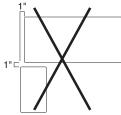
Ology 120° corners that are 52" wide and wider can be used with One-High and 1.5-High storage units. Only one open lateral file is permitted on Ology 120° corner desks.



Tapered desks that are 70" wide and wider can be used with One-High and 1.5-High storage units.



When specifying One-High and 1.5 High storage that matches the worksurface depth, only One-High storage should be placed adjacent to the desk.



Pinch point clearances

are not maintained when 1.5-High or taller storage is used adjacent to One-High integrated storage that matches the worksurface depth.

Surface Materials

Lateral case

Paint

Laminate top

- Laminate
- Open Line laminate (option)

Edge on laminate top

Plastic

Wood veneer top

- Wood veneer open pore finishes
- Full-fill (option) is available on wood veneer tops only.

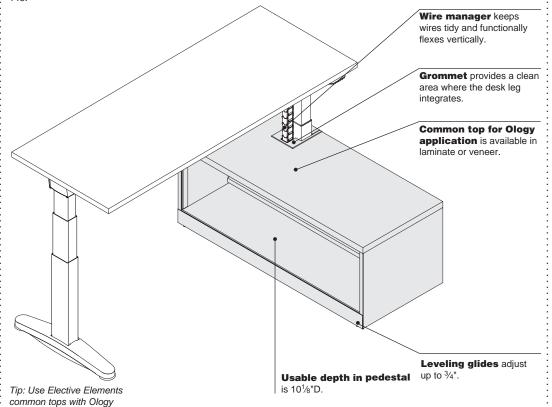
Shroud and filler

Paint

Elective Elements One-High Open Plinth Base Pedestals and Common Tops

For Ology Application

One-High open plinth base pedestal and common top for Ology application seamlessly integrate the Ology desk into Elective Elements. They provide a clean aesthetic with an efficient footprint. Ease of access to your items under the desk is convenient with this open storage configuration.



Actual Dimensions

base to create an Elective

Elements height adjustable

desk

One-High Open Plinth Base Pedestal

Depth	171/4"			
Width	24", 30", 36", and 42"			
Height	15½"			
Common	Тор			
Depth	18"			
Width	24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", and 120"			
Height	N.A.			

Product Details

Pedestal Base



3" Base



Removable interior

cover provides access to power outlets that can be located in the panel behind storage unit.

Base widths and Ology foot:

- 24"W Ology base units can house Ology legs 24" in length.
- 30"W Ology base units can house Ology legs of 24" or 30" in length.
 36"W and 42"W units can
- 36"W and 42"W units can house Ology legs of 24", 30", or 36" in length.

Ology desk with integrated storage must be specified with modular widths only. When opting for parametric widths, integrated storage is not available.

Surface Materials

Pedestal case

- Veneer
- Laminate

Laminate top on pedestal and common top

- Laminate
- Open Line laminate (option)

Edges on pedestal and common top

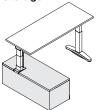
- Wood veneer
- Plastic

Wood veneer top on pedestal and common top

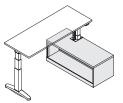
- Wood veneer—
- open pore finishes
- Full-fill (option) is available on wood veneer tops only.

Application Topics

Storage



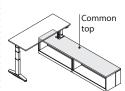
Application: Ology left



Application: Ology right

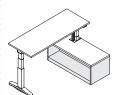
Application is determined by which leg of the Ology base is located inside the pedestal.

Common tops for Ology application can be used with two units side-by-side when one storage unit is required for Ology leg integration.

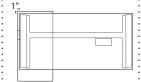


Common top for Ology application, ordered separately, is available in laminate or veneer. Cut-out for Ology leg is available on the left side or the right side of the common top. Ology desk cannot be placed in the

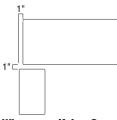
middle of the common top.



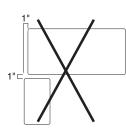
Common tops for Ology application are available when ganging Ology base units to other Elective Elements pedestals of the same height.



To help avoid pinch points, the pedestal for Ology application extends 1" past the back of the common top.



When specifying One-**High storage that** matches the worksurface depth, only One-High storage should be placed adjacent to the desk.



Pinch point clearances are not maintained when

1.5-High or taller storage is used adjacent to One-High integrated storage that matches the worksurface depth.



Modesty panel or fixed personal/modesty screens must be undersized and justified to the outside of the common top when used with pedestal.

When used with One-High integrated storage, screens used in the modesty position must be a minimum of 18" shorter than worksurface width to allow for pinch point clearances.



Soft edge and power and data access door can be positioned left or right on Ology desks that are 64"W or wider for use with One-High integrated

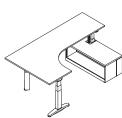
storage.



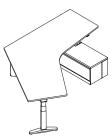
Worksurface overhang can be positioned left or

right on desks that are 70" wide or wider.

Tip: Overhang not available on 35"D or 36"D.



Ology 90° corners that are 70" wide and wider can be used with One-High storage unit.



Ology 120° corners that are 52" wide and wider can be used with One-High storage unit.

Ology Height-Adjustable Rectangular Desks

High-Pressure Laminate or Wood Veneer

► Need help?

page 64

Product details,



Tip: On extended height desks, any storage higher than 18", or 15½" if the power access door is optioned, will impede lowest height range of worksurface. On basic height desks, any storage higher than 23", or 20½" if the power access door is optioned, will impede lowest height range of worksurface. Do not place storage underneath controller.

Tip: One single monitor is allowed on desks 23"D or deeper and 46"W and wider.
▶ See page 58 for Steelcase Monitor Arm Guidelines.

Tip: Dual monitors are allowed on 29"D or deeper and 58"W and wider.

See page 58, Steelcase Monitor Arm Guidelines.

Tip: Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg). When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options selected.

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg).

See page 70 for worksur-

face weights.

Tip: Antimicrobial additives

can be specifed only when specifying simple touch controller and/or soft edge.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.



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

See page 1 for details.

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge or wood group 1 veneer
- · Electric height-adjustable sit-to-stand base: paint
- Active touch controller
- Modular widths: 34"-76"
- 1/2" adjustable glides
- Power cord: 10⁴/₅¹
- · Attachment hardware

Required to Specify

- Style number
 Desk depth
- 3 Desk width
- 4 High-Pressure Laminate, composite veneer, or wood color for worksurface
- 5 Plastic color number for profile edge on laminate worksurface, if selected
- 6 Desk corner style, if laminate desk selected (see below under Required Selections)
- 7 Paint color number for base: 4799 Platinum Metallic 7207 Black 7241 Arctic White 7360 Merle
- 8 Integrated rail (see below under Required Selections)
- 9 Antimicrobial or non-antimicrobial components, if simple touch controller selected (see below under Required Selections)
- 10 Options, if selected (see below)
- See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Desk Corner Style (Laminate Desks Only)	Square corners Radius corners	No cost +\$ 93	Specify with square corners. Specify with radius corners.
Integrated Rail	Without integrated rail With integrated rail	No cost +\$448	Specify without integrated rail. Specify with integrated rail.
Antimicrobial Components	Non-antimicrobial components	No cost	Specify with non-antimicrobial components.
_	 Antimicrobial components 	No cost	Specify with antimicrobial components.

	Options	U.S. Price	Required to Specify				
Surface	High-Pressure Laminate	desks					
Materials	Laminate price group 2Laminate price group 3Open Line laminate	See information at left See information at left +\$102 plus cost of laminate	Specify laminate color number. Specify laminate color number. See Surface Materials Reference Manual				
	Composite veneer desks						
	Composite veneer group 1	Prices at right	Specify composite veneer color number.				
	 Composite veneer group 2 	+\$102	Specify composite veneer color number.				
	Wood veneer desks						
	 Wood group 2 	+\$102	Specify wood color number.				
	Wood group 3	+\$359	Specify wood color number.				
	Customiz stain	No cost	Specify with customiz stain.				
			See Surface Materials Reference Manua				
	 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.				
	Base						
	 Paint price group 1 	No cost	Specify paint color number.				
	 Paint price group 2 	+\$ 44	Specify paint color number.				
			► See Surface Materials, page 366.				
Desk Type	Parametric width desk	No cost	Specify with parametric desk type.				

▶Options, continued on next page

▶Options, continued from previous page

Tip: Overhang not available on 35"D or 36"D.

Tip: 9" overhang is available on desks 64"W and larger. Overhang on both sides is available on 70"W and larger.

Tip: The standard active touch controller is Bluetoothenabled to allow pairing with the Steelcase Rise app.

Tip: Soft edge is available on desks 58"W and larger. If overhang left or overhang right is selected, soft edge is available on desks 70"W or 76"W. Soft edge cannot be specified on desks that have overhang on both sides.

Tip: Power and data access door is available on desks 40"W or greater.

Tip: Power access door and soft edge can be positioned left or right on desks that are 64"W or wider for use with One-High integrated storage.

Tip: Rectangular desks accommodate either power and data access door or grommet, but not both.

	Options	U.S. Price	Required to Specify
Overhang	Desk overhang on leftDesk overhang on rightDesk overhang left and right	No cost No cost No cost	Specify with desk overhang left. Specify with desk overhang right. Specify with desk overhang left and right.
Controller	Simple touch controller 4 Pre-set controller	-\$ 74 +\$ 173	Specify with simple touch controller. Specify with 4 pre-set controller.
Soft Edge	With soft edge	+\$ 328	Specify with soft edge.
Power and Data Access Door, Tray and USB	Power and data access door, tray and USB A+C 20W: paint group 1 or 2	+\$1124	Specify with power and data access door and select paint color number.
A+C 20W	Power and data access door, tray and USB A+C 20W: anodized aluminum	+\$1140	Specify with power and data access door and select anodized aluminum.
Power and Data	Centered	No cost	Specify with centered position.
Access Door	Left	No cost	Specify with left position.
and Soft Edge Position	Right	No cost	Specify with right position.
Grommet	Grommet	+\$ 61	Specify with grommet.
Glides	1" adjustable glides	+\$ 46	Specify with 1" glides.
CarbonNeutral Product	CarbonNeutral product certification	+\$ 45	Add suffix CN to the end of the style number.
Related	Modesty panels		Page 134
Products	Fixed personal/modesty screen		Page 346
	 Cable and power management 	τ	▶ Page 135

▶Specification Informataion, on next page



▶Options, on previous page

Specification Information



·Stvle	· Dimensions		U.S. Base	Prices						
Number	Dimensions	• Desk Type • Modular			· 46"W	· 52"W	· 58"W	· 64"W	· 70"W	· 76"W
·	·	Parametric	34"W -36"W	: 40"W : 36 ¹ / ₁₆ "W : -42"W	42 ¹ / ₁₆ "W -48"W	48 ¹ / ₁₆ "W -54"W	54 ¹ / ₁₆ "W -60"W	60 ¹ / ₁₆ "W -66"W	66 ¹ / ₁₆ "W	72 ¹ / ₁₆ "W
High-Pro	essure Lami	nate Desks	— Exte	ended Heig	ht	·	·	·	·	·
OLELRQ	23" or 24"		\$2452	\$2529	\$2604	\$2683	\$2765	\$2852	\$2935	\$3024
	29" or 30"		\$2750	\$2834	\$2920	\$3010	\$3102	\$3196	\$3292	\$3392
	35" or 36"	:	\$3050	\$3142	\$3238	\$3336	\$3441	\$3541	\$3650	\$3765
Compos	ite Veneer C	Desks — Ex	xtended	Height						
OLELRQ	23" or 24"		\$3236	\$3327	\$3411	\$3503	\$3598	\$3700	\$3793	\$3899
	29" or 30"		\$3566	\$3665	\$3763	\$3865	\$3967	\$4079	\$4183	\$4300
	35" or 36"	:	\$3898	\$4002	\$4114	\$4224	\$4340	\$4458	\$4575	\$4703
Wood V	eneer Desks	— Extend	ed Heig	ht						
OLELRQ	23" or 24"		\$3236	\$3327	\$3411	\$3503	\$3598	\$3700	\$3793	\$3899
	29" or 30"		\$3566	\$3665	\$3763	\$3865	\$3967	\$4079	\$4183	\$4300
	35" or 36"		\$3898	\$4002	\$4114	\$4224	\$4340	\$4458	\$4575	\$4703
High-Pro	essure Lami	nate Desks	— Bas	ic Height		<u> </u>		<u> </u>	·	
OLSLRQ	23" or 24"		\$2263	\$2331	\$2400	\$2474	\$2548	\$2629	\$2709	\$2789
	29" or 30"		\$2536	\$2616	\$2691	\$2777	\$2859	\$2946	\$3037	\$3128
	35" or 36"		\$2812	\$2898	\$2985	\$3076	\$3172	\$3263	\$3365	\$3469
Compos	ite Veneer C	Desks — B	asic Hei	ght	·	·	•	·	·	•
OLSLRQ	23" or 24"		\$3047	\$3129	\$3207	\$3294	\$3381	\$3477	\$3567	\$3664
	29" or 30"		\$3352	\$3447	\$3534	\$3632	\$3724	\$3829	\$3928	\$4036
	35" or 36"		\$3660	\$3758	\$3861	\$3964	\$4071	\$4180	\$4290	\$4407
Wood V	eneer Desks	— Basic I	Height		·	·	·	·	·	· · · · · · · · · · · · · · · · · · ·
OLSLRQ	23" or 24"		\$3047	\$3129	\$3207	\$3294	\$3381	\$3477	\$3567	\$3664
	29" or 30"		\$3352	\$3447	\$3534	\$3632	\$3724	\$3829	\$3928	\$4036
	35" or 36"		\$3660	\$3758	\$3861	\$3964	\$4071	\$4180	\$4290	\$4407
	•		•			•		•		

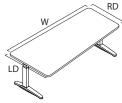
Ology Height-Adjustable Tapered Desks

► Need help?

page 64

Product details,

High-Pressure Laminate or Wood Veneer



Tip: On extended height desks, any storage higher than 18"H, or 15½"H if the power access door is optioned, will impede lowest height range of worksurface. On basic height desks, any storage higher than 23"H, or or 20½" if the power access door is optioned, will impede lowest height range of worksurface. Do not place storage underneath controller.

Tip: One single monitor is allowed on desks 23"D or deeper and 46"W and wider.
▶See Steelcase Worktools Specification Guide.

Tip: Dual monitors allowed on 29"D or deeper and 58"W and wider.

See page 58, Steelcase Monitor Arm Guidelines.

Tip: Base supports a maximum distributed weight capacity of 360 pounds (2-leg) and 500 pounds (3-leg). When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options selected.

See page 70 for worksurface weights.

Tip: Antimicrobial additives can be specifed only when specifying simple touch controller and/or soft edge.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Soft edge is avail able on desks 58"W and larger.

Tip: Power access door and soft edge can be positioned left or right on desks that are 64"W or wider for use with One-High integrated storage.



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

See page 1 for details.

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge or wood group 1 veneer
- · Electric height-adjustable sit-to-stand base: paint
- · Active touch controller
- Modular widths: 58"-76"
- 1/2" adjustable glides
- Power cord: 104/5'
- Attachment hardware

Required to Specify

- Style number
 Desk depth
- 3 Desk width
- 4 High-Pressure Laminate, composite veneer, or wood color for worksurface
- 5 Plastic color number for profile edge on laminate worksurface, if selected
- 6 Desk corner style, if laminate desk selected (see below under Required Selections)
- 7 Paint color number for base 4799 Platinum Metallic 7207 Black 7241 Arctic White 7360 Merle
- 8 Integrated rail (see below under Required Selections)
- 9 Antimicrobial or non-antimicrobial components, if simple touch controller selected (see below under Required Selections)
- 10 Options, if selected (see below)
- ► See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Desk Corner Style (Laminate Desks Only)	Square corners Radius corners	No cost +\$ 93	Specify with square corners. Specify with radius corners.
Integrated Rail	Without integrated rail With integrated rail	No cost +\$448	Specify without integrated rail. Specify with integrated rail.
Antimicrobial Components	Non-antimicrobial components		Specify with non-antimicrobial components.
	 Antimicrobial components 	No cost	Specify with antimicrobial components.

Surface

Materials

High-Pressure Laminate desks

Laminate price group 2Laminate price group 3

Open Line laminate

Options

See information at left
See information at left
+\$102
plus cost of laminate

Specify laminate color number.

Required to Specify

Specify laminate color number.

See Surface Materials Reference Manual.

Composite veneer desks

Composite veneer group 1Composite veneer group 2

Prices at right +\$102

U.S. Price

Specify composite veneer color number. Specify composite veneer color number.

Wood veneer desks

• Full-fill finish on wood group 1

Wood group 2Wood group 3Customiz stain

+\$102 +\$359 No cost

+\$102

Specify wood color number. Specify wood color number. Specify with customiz stain.

See Surface Materials Reference Manual. Specify full-fill finish number.

Base

Paint price group 1Paint price group 2

· Parametric width desk

No cost +\$ 44

No cost

+\$328

Specify paint color number. Specify paint color number.

See Surface Materials, page 366.

Specify with parametric desk type.

Specify with soft edge.

Soft Edge • With soft edge

▶Options, continued on next page

Desk Type

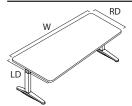
▶Options, continued from previous page

	Options	U.S. Price	Required to Specify
Power and Data Access Door, Tray and USB	Power and data access door, tray and USB A+C 20W: paint group 1 or 2	+\$1124	Specify with power and data access door and select paint color number.
A+C 20W	 Power and data access door, tray and USB A+C 20W: anodized aluminum 	+\$1140	Specify with power and data access door and select anodized aluminum.
Controller	Simple touch controller	-\$ 74	Specify with simple touch controller.
	4 Pre-set controller	+\$ 173	Specify with 4 pre-set controller.
Power and Data	Centered	No cost	Specify with centered position.
Access Door	Left	No cost	Specify with left position.
and Soft Edge Position	Right	No cost	Specify with right position.
Grommet	Grommet	+\$ 61	Specify with grommet.
Glides	1" adjustable glides	+\$ 46	Specify with 1" glides.
Related	Modesty panels		▶Page 134
Products	 Fixed personal/modesty screen 	าร	▶ Page 346
	Cable and power management	t	▶ Page 135

Tip: The standard active touch controller is Bluetoothenabled to allow pairing with the Steelcase Rise app.

Tip: Tapered desks accommodate either power and data access door or grommet, but not both.

Specific	ation Inf	ormation	1							
Style				U.S. Base Prices						
Number	LD	RD	· Desk Type							
		:	Modular	:58"W	:64"W	:70"W	: 76"W			
:	:	:	Parametric	: 58 ¹ / ₁₆ "W–60"W	: 60 ¹ / ₁₆ "W-66"W	: 66 ¹ / ₁₆ "W-72"W	72 ¹ / ₁₆ "W–78"W			



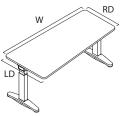
High-Pre	essure Lan	inate Desks —	- Extended Heigh	ıt			
OLELRT	23" or 24"	29" or 30"	\$3102	\$3196	\$3292	\$3392	
:	29" or 30"	23" or 24"	\$3102	\$3196	\$3292	\$3392	
Composi	ite Veneer	Desks — Exte	nded Height				
OLELRT	23" or 24"	29" or 30"	\$3967	\$4079	\$4183	\$4300	
	29" or 30"	23" or 24"	\$3967	\$4079	\$4183	\$4300	
Wood Ve	eneer Desk	s — Extended	Height	·			
OLELRT	23" or 24"	29" or 30"	\$3967	\$4079	\$4183	\$4300	
	29" or 30"	23" or 24"	\$3967	\$4079	\$4183	\$4300	
:	:	: :	:	:	:	:	

[▶] Specification Informataion, continued on next page



▶ Specification Informataion, continued from previous page

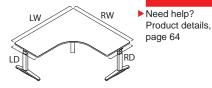
Specific	ation In	formatio	n							
Style	Dimensions			U.S. Base Prices						
Number	LD	RD	· Desk Type							
	:		Modular	:58"W	: 64"W	: 70"W	: 76"W			
			Parametric	· 58 ¹ / ₁₆ "W–60"W	· 60 ¹ / ₁₆ "W–66"W	· 66 ¹ / ₁₆ "W–72"W	· 72 ¹ / ₁₆ "W–78"W			
:	:	÷					•			



High-Pressure Laminate Desks — Basic Height											
OLSLRT	23" or 24"	29" or 30"	\$2859	\$2946	\$3037	\$3128					
	29" or 30"	23" or 24"	\$2859	\$2946	\$3037	\$3128					
Composi	te Veneer	Desks — Basi	c Height	·	•	•					
OLSLRT	23" or 24"	29" or 30"	\$3724	\$3829	\$3928	\$4036					
:	29" or 30"	23" or 24"	\$3724	\$3829	\$3928	\$4036					
Wood Ve	neer Desk	s — Basic Hei	ght								
OLSLRT	23" or 24"	29" or 30"	\$3724	\$3829	\$3928	\$4036					
	29" or 30"	23" or 24"	\$3724	\$3829	\$3928	\$4036					

Ology Height-Adjustable 3-Leg Corner Desks

High-Pressure Laminate or Wood Veneer



Tip: On extended height desks, any storage higher than 18"H, or 151/2"H if the power access door is optioned, will impede lowest height range of worksurface. On basic height desks, any storage higher than 23"H, or 201/2"H if the power access door is optioned, will impede lowest height range of worksurface. Do not place storage underneath controller.

Tip: Base supports a maximum distributed weight capacity of 500 pounds (3-leg). When calculating lifting capacity, subtract the weight of the worksurface, understructure and options selected.

See page 70 for worksurface weights.

Tip: Antimicrobial additives can be specifed only when specifying simple touch controller

For laminate price group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: For a conversion chart of old to new 3-leg corner style numbers refer to page 378.

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge or wood group 1 veneer
- · Electric height-adjustable sit-to-stand base: paint
- Active touch controller
- Modular widths:
- 90° equal corner: 52"-76"
- 90° extended corner: 40"-76"
- 120º equal corner: 34"-64"
- 1/2" adjustable glides
- Power cord: 10⁴/₅¹
- · Attachment hardware

Required to Specify

- 1 Style number Desk depth
- 3 Desk width
- 4 High-Pressure Laminate, composite veneer, or wood color for worksurface
- 5 Plastic color number for profile edge on laminate worksurface, if selected
- 6 Desk corner style, if laminate desk selected (see below under Required Selections)
- 7 Paint color number for base 4799 Platinum Metallic 7207 Black 7241 Arctic White 7360 Merle
- 8 Integrated rail (see below under Required Selections)
- Antimicrobial or non-antimicrobial components, if simple touch controller selected (see below under Required Selections)
- 10 Options, if selected (see below)
- ▶See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Desk Corner Style (Laminate Desks Only)	Square corners Radius corners	No cost +\$ 93	Specify with square corners. Specify with radius corners.
Integrated Rail	Without integrated rail With integrated rail	No cost +\$896	Specify without integrated rail. Specify with integrated rail.
Antimicrobial Components	Non-antimicrobial components	No cost	Specify with non-antimicrobial components.
	Antimicrobial components	No cost	Specify with antimicrobial components.

	Options	U.S. Price	Required to Specify							
Surface	High-Pressure Laminate	desks								
Materials	 Laminate price group 2 	See information at left	Specify laminate color number.							
	 Laminate price group 3 	See information at left	Specify laminate color number.							
	Open Line laminate	+\$102 plus cost of laminate	See Surface Materials Reference Manual							
	Composite veneer desks									
	 Composite veneer group 1 	Prices at right	Specify composite veneer color number.							
	Composite veneer group 2	+\$102	Specify composite veneer color number.							
	Wood veneer desks									
	 Wood group 2 	+\$102	Specify wood color number.							
	 Wood group 3 	+\$359	Specify wood color number.							
	 Customiz stain 	No cost	Specify with customiz stain.							
			► See Surface Materials Reference Manual							
	 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.							
	Base									
	 Paint price group 1 	No cost	Specify paint color number.							
	 Paint price group 2 	+\$ 66	Specify paint color number.							
			► See Surface Materials, page 366.							
Desk Type	Modular width desk	No cost	Specify with modular desk type.							
	 Parametric width desk 	No cost	Specify with parametric desk type.							
Controller	Simple touch controller	-\$ 74	Specify with simple touch controller.							
	 4 Pre-set controller 	+\$173	Specify with 4 pre-set controller.							

Tip: The standard active touch controller is Bluetoothenabled to allow pairing with the Steelcase Rise app.

▶Options, continued on next page

▶Options, continued from previous page

Tip: Power and data access door and gromment cannot be located on the same side of the desk.

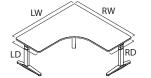
Tip: Power and data access door is available on desks 58"W or greater.

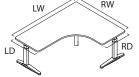
Tip: When selecting power and data access door or grommet on one side, a cord drop will be standard on opposite side if integrated rail is present.

Tip: CarbonNeutral option is not available for 120° corner desks.

	Options	U.S. Price	Required to Specify
Power and Data Access Door, Tray and USB	Power and data access door on left or right: paint group 1 or 2	+\$1124	Specify with power and data access doo on left or right and select paint color number.
A+C 20W	Power and data access door on left or right: anodized aluminum	+\$1140	Specify with power and data access doo on left or right and select anodized aluminum.
	Power and data access door on left and right: paint group 1 or 2	+\$2248	Specify with power and data access door on left and right and select paint color number.
	Power and data access door on left and right: anodized aluminum	+\$2280	Specify with power and data access door on left and right and select anodized aluminum.
Grommet	Grommet on left- or right-hand side.	+\$ 61	Specify with grommet and select left- or right-hand sides.
	 Grommet on left- and right-hand side. 	+\$ 122	Specify with grommet and select left- and right-hand sides.
Glides	1" adjustable glides	+\$ 69	Specify with 1" glides.
CarbonNeutral Product	CarbonNeutral product certification	+\$ 45	Add suffix CN to the end of the style number.
Related	Modesty panels		▶ Page 134
Products	Fixed personal/modesty scree		Page 346
	 Cable and power managemen 	t	▶ Page 135

Specific	cation Info	rmation											
Style	Dimension	Dimensions			· U.S. Base Prices								
Number	D			ModularRight Width	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W		
:	:	• Modular	 Parametric 	Parametric									
:	:	Left Width	Left Width	Right Width	: 40"W—	: 42 ¹ / ₁₆ "W—	: 48 ¹ / ₁₆ "W—	: 54 ¹ / ₁₆ "W—	: 60 ¹ / ₁₆ "W—	: 66 ¹ / ₁₆ "W—	: 72½16"W—		
:	:	:	:	:	: 42"W	: 48"W	: 54"W	: 60"W	: 66"W	: 72"W	: 78"W		
:	:	:	:		:	:	:	:	:	:	:		





90° 3-Leg Corner Desks — Extended Height (Same Depth Both Ends 23"/24")

High-Pres	sure Lamina	te Desks								
OLELL3	23" or 24"	40"W	40"W-42"W	N.A.	N.A.	\$3735	\$3853	\$3973	\$4093	\$4216
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$3853	\$3973	\$4093	\$4216	\$4349
	23" or 24"	52"W	48 ¹ / ₁₆ "W–54"W	\$3735	\$3853	\$3973	\$4093	\$4216	\$4349	\$4483
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$3853	\$3973	\$4093	\$4216	\$4349	\$4483	\$4620
	23" or 24"	64"W	60 ¹ / ₁₆ "W–66"W	\$3973	\$4093	\$4216	\$4349	\$4483	\$4620	\$4763
	23" or 24"	70"W	66 ¹ / ₁₆ "W-72"W	\$4093	\$4216	\$4349	\$4483	\$4620	\$4763	\$4915
	23" or 24"	76"W	72 ¹ / ₁₆ "W-78"W	\$4216	\$4349	\$4483	\$4620	\$4763	\$4915	\$5062

Tip: At least one side must be 52"W or greater.

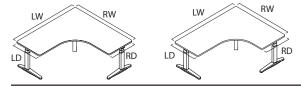
Tip: Equal corner widths are parametric to ½6" from 52"W-78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.

▶ Specification Information, continued on next page

▶ Specification Information, continued from previous page

Specific	Specification Information													
·Style	· Dimensions				· U.S. Base Prices									
Number	D			• Modular	:									
				Right Width	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W			
:		 Modular 	 Parametric 	Parametric										
:		Left Width	Left Width	Right Width	40"W—	42 ¹ / ₁₆ "W—	48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	: 60 ¹ / ₁₆ "W—	: 66 ¹ / ₁₆ "W—	: 72½16"W—			
:		:		:	42"W	48"W	54"W	60"W	66"W	72"W	78"W			
-					-		-							



90° 3-Leg Corner Desks — Extended Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

High-Pressure Laminate Desks												
OLELL3	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 84	►See page 84	►See page 84	►See page 84	See page 84	
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$3967	\$4095	\$4221	\$4350	\$4485	
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W-54"W	►See page 84	\$3967	\$4095	\$4221	\$4350	\$4485	\$4625	
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W-60"W	\$3967	\$4095	\$4221	\$4350	\$4485	\$4625	\$4762	
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ / ₁₆ "W–66"W	\$4095	\$4221	\$4350	\$4485	\$4625	\$4762	\$4909	
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$4221	\$4350	\$4485	\$4625	\$4762	\$4909	\$5063	
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ / ₁₆ "W–78"W	\$4350	\$4485	\$4625	\$4762	\$4909	\$5063	\$5207	

Tip: At least one side must be 52"W or greater.

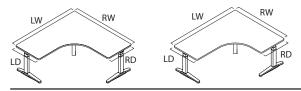
Tip: Equal corner widths are parametric to ½16" from 52"W-78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.

▶ Specification Information, continued on next page

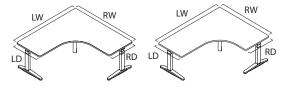


Specific	cation Info	mation									
·Style	Dimensions	3			·U.S. Ba	ase Prices					
Number	D			ModularRight Width	40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
		 Modular 	 Parametric 	Parametric							
	:	Left Width	Left Width	Right Width	: 40"W—	: 42 ¹ / ₁₆ "W—	: 48 ¹ / ₁₆ "W—	· : 54½16"W—	: 601/16"W—	: 661/16"W-	: 721/16"W-
:	:	:	:	:	: 42"W	: 48"W	: 54"W	: 60"W	: 66"W	: 72"W	: 78"W
:			:	:	:	:	:	:	:	:	:



90° 3-Leg Corner Desks — Extended Height (Same Depth Both Ends 29"/30")

High-Pres	sure Lamina	te Desks								
OLELL3	29" or 30"	40"W	40"W-42"W	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$4079	\$4216	\$4353	\$4483	\$4620
	29" or 30"	52"W	48 ¹ / ₁₆ "W-54"W	N.A.	\$4079	\$4216	\$4353	\$4483	\$4620	\$4763
	29" or 30"	58"W	54 ¹ / ₁₆ "W-60"W	N.A.	\$4216	\$4353	\$4483	\$4620	\$4763	\$4908
	29" or 30"	64"W	60 ¹ / ₁₆ "W-66"W	N.A.	\$4353	\$4483	\$4620	\$4763	\$4908	\$5053
	29" or 30"	70"W	66 ¹ / ₁₆ "W-72"W	N.A.	\$4483	\$4620	\$4763	\$4908	\$5053	\$5208
	29" or 30"	76"W	72½16"W-78"W	N.A.	\$4620	\$4763	\$4908	\$5053	\$5208	\$5354
	:	:	:	:	:	:	:	:	:	-



90° 3-Leg Corner Desks — Extended Height (Same Depth Both Ends 23"/24")

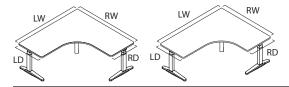
Composit	e Veneer De	sks								
OLELL3	23" or 24"	40"W	40"W-42"W	N.A.	N.A.	\$5022	\$5159	\$5298	\$5435	\$5583
	23" or 24"	46"W	42 ¹ / ₁₆ "W–48"W	N.A.	N.A.	\$5159	\$5298	\$5435	\$5583	\$5735
	23" or 24"	52"W	48 ¹ / ₁₆ "W–54"W	\$5022	\$5159	\$5298	\$5418	\$5583	\$5735	\$5889
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$5159	\$5298	\$5418	\$5583	\$5735	\$5889	\$6046
	23" or 24"	64"W	60 ¹ / ₁₆ "W–66"W	\$5298	\$5435	\$5583	\$5735	\$5889	\$6046	\$6209
	23" or 24"	70"W	66 ¹ / ₁₆ "W–72"W	\$5435	\$5583	\$5735	\$5889	\$6046	\$6195	\$6377
	23" or 24"	76"W	72 ¹ / ₁₆ "W–78"W	\$5583	\$5735	\$5889	\$6046	\$6209	\$6377	\$6559

Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to 1/16" from 52"W–78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.

Style	Dimensions	•			·U.S. B	ase Prices					
Number	D			ModularRight Width	40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
:	:	• Modular	 Parametric 	Parametric							
		Left Width	Left Width	Right Width	40"W—	42 ¹ / ₁₆ "W—	: 48½16"W— : 54"W	: 54 ¹ / ₁₆ "W— : 60"W	: 60 ¹ / ₁₆ "W—	: 66½6"W—	: 72½16"W- : 78"W
					- 42 VV	40 VV	. 54 VV	. 00 00	. 00 00	, 12 VV	. 70 00



90° 3-Leg Corner Desks — Extended Height (Same Depth Both Ends 23"/24"), continued

Wood Ver	neer Desks									
OLELL3	23" or 24"	40"W	40"W-42"W	N.A.	N.A.	\$5022	\$5159	\$5298	\$5435	\$5583
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$5159	\$5298	\$5435	\$5583	\$5735
	23" or 24"	52"W	48 ¹ / ₁₆ "W–54"W	\$5022	\$5159	\$5298	\$5418	\$5583	\$5735	\$5889
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$5159	\$5298	\$5418	\$5583	\$5735	\$5889	\$6046
	23" or 24"	64"W	60 ¹ / ₁₆ "W–66"W	\$5298	\$5435	\$5583	\$5735	\$5889	\$6046	\$6209
	23" or 24"	70"W	66½16"W-72"W	\$5435	\$5583	\$5735	\$5889	\$6046	\$6195	\$6377
	23" or 24"	76"W	72 ¹ / ₁₆ "W-78"W	\$5583	\$5735	\$5889	\$6046	\$6209	\$6377	\$6559

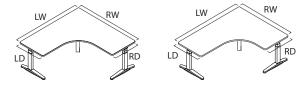
Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to \(^{1}\sum_{16}\)" from 52"W-78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.



Style	 Dimensions 				·U.S. Ba	se Prices					
Number	D			• Modular							
				Right Width	40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
	:	• Modular	 Parametric 	Parametric							
	:	Left Width	Left Width	Right Width	40"W—	42 ¹ / ₁₆ "W—	48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	: 60 ¹ / ₁₆ "W—	66 ¹ / ₁₆ "W—	72 ¹ / ₁₆ "W—
					42"W	48"W	54"W	-60"W	-66"W	72"W	78"W



90° 3-Leg Corner Desks — Extended Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

Composite	e Veneer D	esks									
OLELL3	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 85	►See page 85	See page 85	See page 85	See page 85
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$5273	\$5420	\$5563	\$5717	\$5870
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W–54"W	►See page 85	\$5273	\$5420	\$5563	\$5717	\$5870	\$6031
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W-60"W	\$5273	\$5420	\$5563	\$5717	\$5870	\$6031	\$6188
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ / ₁₆ "W–66"W	\$5420	\$5563	\$5717	\$5870	\$6031	\$6188	\$6357
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$5563	\$5717	\$5870	\$6031	\$6188	\$6357	\$6526
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ / ₁₆ "W-78"W	\$5717	\$5870	\$6031	\$6188	\$6357	\$6526	\$6704
Wood Ven	eer Desks										
OLELL3	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 85	►See page 85	See page 85	See page 85	►See page 85
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$5273	\$5420	\$5563	\$5717	\$5870
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W–54"W	►See page 85	\$5273	\$5420	\$5563	\$5717	\$5870	\$6031
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W-60"W	\$5273	\$5420	\$5563	\$5717	\$5870	\$6031	\$6188
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ /16"W-66"W	\$5420	\$5563	\$5717	\$5870	\$6031	\$6188	\$6357
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$5563	\$5717	\$5870	\$6031	\$6188	\$6357	\$6526
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ / ₁₆ "W-78"W	\$5717	\$5870	\$6031	\$6188	\$6357	\$6526	\$6704
:	:		:	: :	:	:	:	:	:	:	:

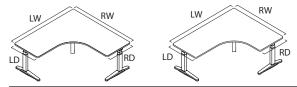
Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to $\frac{1}{16}$ " from 52"W-78"W.

Tip: 90° desks, $60^1/_{16}$ "W x $60^1/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.

Specification Information, continued on next page

Style	Dimensions	•			·U.S. E	Base Prices					
Number	D			ModularRight Width	40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	; 76"W
:	:	• Modular	 Parametric 	Parametric							
		Left Width	Left Width	Right Width	: 40"W— : 42"W	- : 42½16"W— - 48"W	: 48½16"W— : 54"W	: 54 ¹ / ₁₆ "W— : 60"W	: 60 ¹ / ₁₆ "W—	· :66½6"W— · 72"W	· : 72½6"W– · 78"W
:	:	:	:	:	. 1 2 VV	; +0 vv		. 00 VV		. 12 **	. 70 W



90° 3-Leg Corner Desks — Extended Height (Same Depth Both Ends 29"/30")

			-20101111011111111111111111111111111111			, -	- /			
Composit	e Veneer De	sks								
OLELL3	29" or 30"	40"W	40"W-42"W	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$5385	\$5541	\$5694	\$5850	\$6006
	29" or 30"	52"W	48 ¹ / ₁₆ "W-54"W	N.A.	\$5385	\$5541	\$5694	\$5850	\$6006	\$6169
	29" or 30"	58"W	54 ¹ / ₁₆ "W-60"W	N.A.	\$5541	\$5694	\$5850	\$6006	\$6169	\$6334
	29" or 30"	64"W	60 ¹ / ₁₆ "W–66"W	N.A.	\$5694	\$5850	\$6006	\$6169	\$6334	\$6499
	29" or 30"	70"W	66 ¹ / ₁₆ "W-72"W	N.A.	\$5850	\$6006	\$6169	\$6334	\$6499	\$6671
	29" or 30"	76"W	72 ¹ / ₁₆ "W-78"W	N.A.	\$6006	\$6169	\$6334	\$6499	\$6671	\$6851
Wood Ver	neer Desks									
OLELL3	29" or 30"	40"W	40"W-42"W	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$5385	\$5541	\$5694	\$5850	\$6006
	29" or 30"	52"W	48 ¹ / ₁₆ "W–54"W	N.A.	\$5385	\$5541	\$5694	\$5850	\$6006	\$6169
	29" or 30"	58"W	54 ¹ / ₁₆ "W-60"W	N.A.	\$5541	\$5694	\$5850	\$6006	\$6169	\$6334
	29" or 30"	64"W	60 ¹ / ₁₆ "W–66"W	N.A.	\$5694	\$5850	\$6006	\$6169	\$6334	\$6499
	29" or 30"	70"W	66 ¹ / ₁₆ "W-72"W	N.A.	\$5850	\$6006	\$6169	\$6334	\$6499	\$6671
	29" or 30"	76"W	72 ¹ / ₁₆ "W-78"W	N.A.	\$6006	\$6169	\$6334	\$6499	\$6671	\$6851

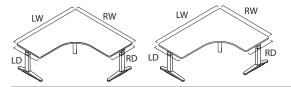
Tip: At least one side must be 52"W or greater.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.



Tip: Equal corner widths are parametric to 1/16" from 52"W-78"W.

Specific	cation Info	rmation									
Style	Dimension	S			·U.S. B	ase Prices					
Number	D			ModularRight Width	40"W	: 46"W	: 52"W	: 58"W	64"W	: 70"W	; 76"W
:	:	• Modular	 Parametric 	Parametric							
		Left Width	Left Width	Right Width	: 40"W	42 ¹ / ₁₆ "W—	: 48 ¹ / ₁₆ "W—	· : 54½16"W—	· : 601/16"W—	· : 661/16"W—	· : 721/16"W—
:				:	42"W	48"W	54"W	60"W	66"W	72"W	78"W
•		:	:	:	:	:	:	:	:	:	:



90° 3-Leg Corner Desks — Basic Height (Same Depth Both Ends 23"/24")

High-Pres	sure Lamina	te Desks								
OLSLL3	23" or 24"	40"W	40"W-42"W	N.A.	N.A.	\$3441	\$3553	\$3663	\$3771	\$3887
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$3553	\$3663	\$3771	\$3887	\$4006
	23" or 24"	52"W	48 ¹ / ₁₆ "W–54"W	\$3441	\$3553	\$3663	\$3771	\$3887	\$4006	\$4130
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$3553	\$3663	\$3771	\$3887	\$4006	\$4130	\$4256
	23" or 24"	64"W	60 ¹ / ₁₆ "W–66"W	\$3663	\$3771	\$3887	\$4006	\$4130	\$4256	\$4387
	23" or 24"	70"W	66 ¹ / ₁₆ "W-72"W	\$3771	\$3887	\$4006	\$4130	\$4256	\$4387	\$4528
	23" or 24"	76"W	72 ¹ / ₁₆ "W-78"W	\$3887	\$4006	\$4130	\$4256	\$4387	\$4528	\$4661

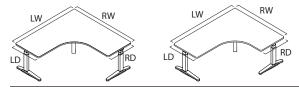
Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to ½16" from 52"W-78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.



Style	· Dimensions				· U.S. Ba	se Prices					
Number	; D			ModularRight Width	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
	:	• Modular	• Parametric	Parametric							
	:	Left Width	Left Width	Right Width	: 40"W— : 42"W	: 42½16"W— : 48"W	: 48½16"W— : 54"W	: 54 ¹ / ₁₆ "W— : 60"W	: 60 ¹ / ₁₆ "W—	: 66½16"W— : 72"W	: 72½16"W– : 78"W
:					. 72 **	:	:	:	:	:	:



90° 3-Leg Corner Desks — Basic Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

High-Press	sure Lamin	ate Desks	;								
OLSLL3	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 86	►See page 84	See page 84	►See page 84	►See page 84
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ /16"W-48"W	N.A.	N.A.	\$3655	\$3773	\$3891	\$4007	\$4133
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W–54"W	►See page 84	\$3655	\$3773	\$3891	\$4007	\$4133	\$4261
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W-60"W	\$3655	\$3773	\$3891	\$4007	\$4133	\$4261	\$4387
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ / ₁₆ "W-66"W	\$3773	\$3891	\$4007	\$4133	\$4261	\$4387	\$4522
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$3891	\$4007	\$4133	\$4261	\$4387	\$4522	\$4657
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ / ₁₆ "W–78"W	\$4007	\$4133	\$4261	\$4387	\$4522	\$4657	\$4796

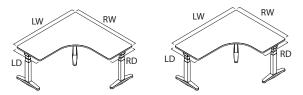
Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to $^{1}/_{16}$ " from 52"W–78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.

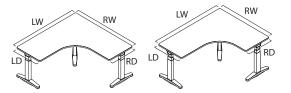


Specific	cation Info	rmation									
Style	Dimension	s			·U.S. B	ase Prices					
Number	: D			ModularRight Width	: : 40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
:	:	• Modular	 Parametric 	Parametric							
		Left Width	Left Width	Right Width	: 40"W	42 ¹ / ₁₆ "W—	: 48 ¹ / ₁₆ "W—	· : 54½16"W—	: 60 ¹ / ₁₆ "W—	: 661/16"W-	72 ¹ / ₁₆ "W—
		:		:	42"W	48"W	54"W	60"W	66"W	72"W	78"W
:	:	:	:	:	:	:	:	:	:	:	:



90° 3-Leg Corner Desks — Basic Height (Same Depth Both Ends 29"/30")

High-Pressure Laminate Desks OLSLL3 29" or 30" 40"W 40"W-42"W N.A. N.A. N.A. N.A. N.A. N.A. N.A. 42¹/₁₆"W-48"W 29" or 30" 46"W \$3759 \$4008 N.A. N.A. \$3887 \$4130 \$4256 29" or 30" \$3759 52"W 48¹/₁₆"W-54"W N.A. \$3887 \$4008 \$4130 \$4256 \$4387 29" or 30" 58"W 54¹/₁₆"W-60"W N.A. \$3887 \$4008 \$4130 \$4256 \$4387 \$4520 29" or 30" 64"W 60¹/₁₆"W-66"W \$4130 \$4387 \$4655 N.A. \$4008 \$4256 \$4520 29" or 30" 70"W 66¹/₁₆"W-72"W N.A. \$4130 \$4256 \$4387 \$4520 \$4655 \$4797 29" or 30" 76"W 72¹/₁₆"W-78"W \$4387 \$4520 \$4655 \$4797 N.A. \$4256 \$4931



90° 3-Leg Corner Desks — Basic Height (Same Depth Both Ends 23"/24")

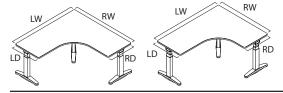
Composit	e Veneer De	sks								
OLSLL3	23" or 24"	40"W	40"W-42"W	N.A.	N.A.	\$4728	\$4859	\$4988	\$5113	\$5254
	23" or 24"	46"W	42½16"W-48"W	N.A.	N.A.	\$4859	\$4988	\$5113	\$5254	\$5392
	23" or 24"	52"W	48½16"W-54"W	\$4728	\$4859	\$4988	\$5096	\$5254	\$5392	\$5536
	23" or 24"	58"W	54½16"W-60"W	\$4859	\$4988	\$5096	\$5254	\$5392	\$5536	\$5682
	23" or 24"	64"W	60½16"W–66"W	\$4988	\$5113	\$5254	\$5392	\$5536	\$5682	\$5833
	23" or 24"	70"W	66½16"W-72"W	\$5113	\$5254	\$5392	\$5536	\$5682	\$5833	\$5989
	23" or 24"	76"W	72½16"W-78"W	\$5254	\$5392	\$5536	\$5682	\$5833	\$5989	\$6158

Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to 1/16" from 52"W-78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.

Specific	cation Information									
·Style	Dimensions			·U.S. B	ase Prices					
Number	D		ModularRight Width	40"W	: 46"W	52"W	: 58"W	: 64"W	: 70"W	: 76"W
:	• Modular Left Widt	ParametricLeft Width	Parametric Right Width	: 40"W—	: 42½16"W—	: 48 ¹ / ₁₆ "W—	: 54½16"W—	: 60½16"W—	: 66½16"W—	: 72½16"W—
:		:	:	: 42"W	: 48"W	54"W	: 60"W	: 66"W	: 72"W :	: 78"W :



90° 3-Leg Corner Desks — Basic Height (Same Depth Both Ends 23"/24"), continued

Wood Ver	neer Desks									
OLSLL3	23" or 24"	40"W	40"W-42"W	N.A.	N.A.	\$4728	\$4859	\$4988	\$5113	\$5254
	23" or 24"	46"W	42 ¹ / ₁₆ "W–48"W	N.A.	N.A.	\$4859	\$4988	\$5113	\$5254	\$5392
	23" or 24"	52"W	48 ¹ / ₁₆ "W–54"W	\$4728	\$4859	\$4988	\$5096	\$5254	\$5392	\$5536
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$4859	\$4988	\$5096	\$5254	\$5392	\$5536	\$5682
	23" or 24"	64"W	60 ¹ / ₁₆ "W–66"W	\$4988	\$5113	\$5254	\$5392	\$5536	\$5682	\$5833
	23" or 24"	70"W	66 ¹ / ₁₆ "W–72"W	\$5113	\$5254	\$5392	\$5536	\$5682	\$5833	\$5989
	23" or 24"	76"W	72 ¹ / ₁₆ "W-78"W	\$5254	\$5392	\$5536	\$5682	\$5833	\$5989	\$6158

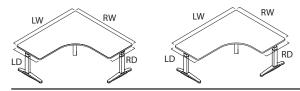
Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to $^{1}\!\!/_{16}$ " from 52"W–78"W.

Tip: 90° desks, $60^{1/16}$ "W x $60^{1/16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.



Specific	ation Informati	on									
Style	Dimensions				·U.S. Ba	se Prices					
Number	D			• Modular • Right Width	40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
:	:	• Modular	• Parametric	Parametric							
	:	: Left Width	Left Width	: Right Width	: 40"W—	: 421/16"W—	: 48 ¹ / ₁₆ "W—	: 54½16"W—	: 60½16"W—	: 661/16"W—	: 721/16"W-
:	:	:	:	:	: 42"W	48"W	: 54"W	: 60"W	: 66"W	: 72"W	: 78"W
:	:	:	:	:	:			:			



90° 3-Leg Corner Desks — Basic Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

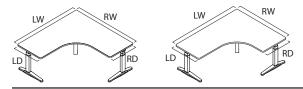
Composite	Veneer D	esks									
OLSLL3	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 87	►See page 87	See page 87	See page 87	►See page 87
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ /16"W-48"W	N.A.	N.A.	\$4962	\$5098	\$5233	\$5374	\$5519
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W–54"W	►See page 87	\$4962	\$5098	\$5233	\$5374	\$5519	\$5667
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W–60"W	\$4962	\$5098	\$5233	\$5374	\$5519	\$5667	\$5813
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ / ₁₆ "W–66"W	\$5098	\$5233	\$5374	\$5519	\$5667	\$5813	\$5970
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$5233	\$5374	\$5519	\$5667	\$5813	\$5970	\$6126
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ / ₁₆ "W–78"W	\$5374	\$5519	\$5667	\$5813	\$5970	\$6126	\$6293
Wood Ven	eer Desks										
OLSLL3	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 87	►See page 87	See page 87	See page 87	►See page 87
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$4962	\$5098	\$5233	\$5374	\$5519
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W–54"W	►See page 87	\$4962	\$5098	\$5233	\$5374	\$5519	\$5667
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W–60"W	\$4962	\$5098	\$5233	\$5374	\$5519	\$5667	\$5813
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ / ₁₆ "W–66"W	\$5098	\$5233	\$5374	\$5519	\$5667	\$5813	\$5970
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$5233	\$5374	\$5519	\$5667	\$5813	\$5970	\$6126
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ / ₁₆ "W-78"W	\$5374	\$5519	\$5667	\$5813	\$5970	\$6126	\$6293
•	:			: :		:		•	•	•	

Tip: At least one side must be 52"W or greater.

Tip: Equal corner widths are parametric to $^{1}/_{16}$ " from 52"W-78"W.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.

Specific	ation Information									
·Style	·Dimensions			·U.S. B	ase Prices					
Number	D		Modular Right Width	40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	:76"W
	• Modular	 Parametric 	Parametric							
	Left Width	Left Width	Right Width	: 40"W—	42 ¹ / ₁₆ "W—	48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	60½16"W—	: 661/16"W—	: 721/16"W—
:	:	:	:	42"W	48"W	54"W	60"W	66"W	:72"W	78"W
:	: :	:	:	:	:	1	:	:	•	:



90° 3-Leg Corner Desks — Basic Height (Same Depth Both Ends 29"/30")

	3		24010 11019111 (0411	•						
Composit	te Veneer De	sks								
OLSLL3	29" or 30"	40"W	40"W-42"W	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$5065	\$5212	\$5350	\$5497	\$5642
	29" or 30"	52"W	48 ¹ / ₁₆ "W–54"W	N.A.	\$5065	\$5212	\$5350	\$5497	\$5642	\$5793
	29" or 30"	58"W	54 ¹ / ₁₆ "W-60"W	N.A.	\$5212	\$5350	\$5497	\$5642	\$5793	\$5946
	29" or 30"	64"W	60 ¹ / ₁₆ "W-66"W	N.A.	\$5350	\$5497	\$5642	\$5793	\$5946	\$6101
	29" or 30"	70"W	66 ¹ / ₁₆ "W-72"W	N.A.	\$5497	\$5642	\$5793	\$5946	\$6101	\$6258
	29" or 30"	76"W	72 ¹ / ₁₆ "W-78"W	N.A.	\$5642	\$5793	\$5946	\$6101	\$6258	\$6428
Wood Ve	neer Desks									
OLSLL3	29" or 30"	40"W	40"W-42"W	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$5065	\$5212	\$5350	\$5497	\$5642
	29" or 30"	52"W	48 ¹ / ₁₆ "W-54"W	N.A.	\$5065	\$5212	\$5350	\$5497	\$5642	\$5793
	29" or 30"	58"W	54 ¹ / ₁₆ "W-60"W	N.A.	\$5212	\$5350	\$5497	\$5642	\$5793	\$5946
	29" or 30"	64"W	60 ¹ / ₁₆ "W–66"W	N.A.	\$5350	\$5497	\$5642	\$5793	\$5946	\$6101
	29" or 30"	70"W	66 ¹ / ₁₆ "W-72"W	N.A.	\$5497	\$5642	\$5793	\$5946	\$6101	\$6258
	29" or 30"	76"W	72 ¹ / ₁₆ "W-78"W	N.A.	\$5642	\$5793	\$5946	\$6101	\$6258	\$6428

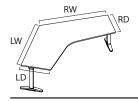
Tip: At least one side must be 52"W or greater.

Tip: 90° desks, $60^{1}/_{16}$ "W x $60^{1}/_{16}$ "W and wider, are manufactured in two pieces. The worksurface split is located on the left side of an equal corner and on the longest side of an extended corner.



Tip: Equal corner widths are parametric to ½16" from 52"W–78"W.

Specifi	cation Info	rmation								
·Style	· Dimensions	•			·U.S. Bas	e Prices				
Number	D			ModularRight Width	34"W	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W
:	:	• Modular	 Parametric 	Parametric	: 34"W—	: 36 ¹ / ₁₆ "W—	: 42 ¹ / ₁₆ "W—	: 48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	: 60 ¹ / ₁₆ "W—
:		Left Width	Left Width	Right Width	: 36"W	: 42"W	: 48"W	: 54"W	: 60"W	66"W
:	:	:	•	:	:	:	:	:	:	:



120° 3-Leg Corner Desks — Extended Height

	_		_						
High-Pres	sure Lamina	ate Desks							
OLELW3	23" or 24"	34"W	34"W-36"W	\$3441	\$3559	\$3674	\$3791	\$3908	\$4029
	23" or 24"	40"W	36 ¹ / ₁₆ "W-42"W	\$3559	\$3674	\$3791	\$3908	\$4029	\$4153
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	\$3674	\$3791	\$3908	\$4029	\$4153	\$4280
	23" or 24"	52"W	48 ¹ / ₁₆ "W-54"W	\$3791	\$3908	\$4029	\$4153	\$4280	\$4412
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$3908	\$4029	\$4153	\$4280	\$4412	\$4544
	23" or 24"	64"W	60 ¹ / ₁₆ "W-66"W	\$4029	\$4153	\$4280	\$4412	\$4544	\$4678
Composit	e Veneer De	esks							
OLELW3	23" or 24"	34"W	34"W-36"W	\$4467	\$4895	\$5044	\$5161	\$5278	\$5417
	23" or 24"	40"W	36 ¹ /16"W-42"W	\$4895	\$5010	\$5161	\$5296	\$5417	\$5561
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	\$5044	\$5161	\$5278	\$5437	\$5561	\$5710
	23" or 24"	52"W	48 ¹ / ₁₆ "W-54"W	\$5161	\$5296	\$5437	\$5561	\$5713	\$5845
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$5278	\$5417	\$5561	\$5713	\$5845	\$5995
	23" or 24"	64"W	60 ¹ / ₁₆ "W-66"W	\$5417	\$5561	\$5710	\$5845	\$5995	\$6151
Wood Ver	neer Desks								
OLELW3	23" or 24"	34"W	34"W-36"W	\$4467	\$4895	\$5044	\$5161	\$5278	\$5417
	23" or 24"	40"W	36 ¹ / ₁₆ "W-42"W	\$4895	\$5010	\$5161	\$5296	\$5417	\$5561
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	\$5044	\$5161	\$5278	\$5437	\$5561	\$5710
	23" or 24"	52"W	48 ¹ / ₁₆ "W-54"W	\$5161	\$5296	\$5437	\$5561	\$5713	\$5845
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$5278	\$5417	\$5561	\$5713	\$5845	\$5995
	23" or 24"	64"W	60 ¹ / ₁₆ "W-66"W	\$5417	\$5561	\$5710	\$5845	\$5995	\$6151
	:	:	: :	:	:	:	:	:	:

[▶] Specification Information, continued on next page



Specific	cation Info	mation								
·Style	Dimensions				·U.S. Bas	e Prices				
Number	D			Modular Right Width	34"W	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W
:	:	• Modular Left Width	• Parametric • Left Width	Parametric Right Width	: 34"W— : 36"W	: 36 ¹ / ₁₆ "W— : 42"W	: 42 ¹ / ₁₆ "W—	: 48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	: 60 ¹ / ₁₆ "W—
:	:	:	:	:	:				:	:



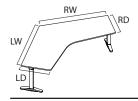
120° 3-Leg Corner Desks — Extended Height

High-Pres	sure Lamina	ate Desks							
OLELW3	29" or 30"	34"W	34"W-36"W	\$3740	\$3860	\$3974	\$4091	\$4207	\$4326
	29" or 30"	40"W	36½6"W-42"W	\$3860	\$3974	\$4091	\$4207	\$4326	\$4451
	29" or 30"	46"W	42½16"W-48"W	\$3974	\$4091	\$4207	\$4326	\$4451	\$4580
	29" or 30"	52"W	48½6"W-54"W	\$4091	\$4207	\$4326	\$4451	\$4580	\$4713
	29" or 30"	58"W	54½16"W-60"W	\$4207	\$4326	\$4451	\$4580	\$4713	\$4843
	29" or 30"	64"W	60½6"W-66"W	\$4326	\$4451	\$4580	\$4713	\$4843	\$4977
Composit	e Veneer De	sks							
OLELW3	29" or 30"	34"W	34"W-36"W	\$5076	\$5216	\$5344	\$5479	\$5615	\$5746
	29" or 30"	40"W	36 ¹ /16"W-42"W	\$5216	\$5344	\$5479	\$5615	\$5746	\$5884
	29" or 30"	46"W	42½16"W-48"W	\$5344	\$5479	\$5615	\$5746	\$5884	\$6031
	29" or 30"	52"W	48½6"W-54"W	\$5479	\$5615	\$5746	\$5884	\$6031	\$6186
	29" or 30"	58"W	54½6"W-60"W	\$5615	\$5746	\$5884	\$6031	\$6186	\$6338
	29" or 30"	64"W	60½6"W-66"W	\$5746	\$5884	\$6031	\$6186	\$6338	\$6491
Wood Ver	neer Desks								
OLELW3	29" or 30"	34"W	34"W-36"W	\$5076	\$5216	\$5344	\$5479	\$5615	\$5746
	29" or 30"	40"W	36 ¹ / ₁₆ "W-42"W	\$5216	\$5344	\$5479	\$5615	\$5746	\$5884
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	\$5344	\$5479	\$5615	\$5746	\$5884	\$6031
	29" or 30"	52"W	48½6"W-54"W	\$5479	\$5615	\$5746	\$5884	\$6031	\$6186
	29" or 30"	58"W	54½6"W-60"W	\$5615	\$5746	\$5884	\$6031	\$6186	\$6338
	29" or 30"	64"W	60½16"W-66"W	\$5746	\$5884	\$6031	\$6186	\$6338	\$6491

[▶] Specification Information, continued on next page



Specifi	cation Info	rmation								
·Style	· Dimensions	•			·U.S. Bas	e Prices				
Number	D			ModularRight Width	34"W	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W
:	:	• Modular	 Parametric 	Parametric	: 34"W—	: 36 ¹ / ₁₆ "W—	: 42 ¹ / ₁₆ "W—	: 48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	: 60 ¹ / ₁₆ "W—
:		Left Width	Left Width	Right Width	: 36"W	: 42"W	: 48"W	: 54"W	: 60"W	66"W
:	:	:	•	:	:	:	:	:	:	:

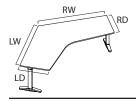


120° 3-Leg Corner Desks — Basic Height

	•		_						
High-Pres	sure Lamina	ate Desks							
OLSLW3	23" or 24"	34"W	34"W-36"W	\$3171	\$3280	\$3387	\$3494	\$3600	\$3710
	23" or 24"	40"W	36 ¹ / ₁₆ "W-42"W	\$3280	\$3387	\$3494	\$3600	\$3710	\$3826
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	\$3387	\$3494	\$3600	\$3710	\$3826	\$3946
	23" or 24"	52"W	48 ¹ / ₁₆ "W–54"W	\$3494	\$3600	\$3710	\$3826	\$3946	\$4068
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$3600	\$3710	\$3826	\$3946	\$4068	\$4188
	23" or 24"	64"W	60 ¹ / ₁₆ "W–66"W	\$3710	\$3826	\$3946	\$4068	\$4188	\$4313
Composit	e Veneer De	sks							
OLSLW3	23" or 24"	34"W	34"W-36"W	\$4197	\$4616	\$4757	\$4864	\$4970	\$5098
	23" or 24"	40"W	36 ¹ / ₁₆ "W-42"W	\$4616	\$4723	\$4864	\$4988	\$5098	\$5234
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	\$4757	\$4864	\$4970	\$5118	\$5234	\$5376
	23" or 24"	52"W	48 ¹ / ₁₆ "W–54"W	\$4864	\$4988	\$5118	\$5234	\$5379	\$5501
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$4970	\$5098	\$5234	\$5379	\$5501	\$5639
	23" or 24"	64"W	60 ¹ / ₁₆ "W–66"W	\$5098	\$5234	\$5376	\$5501	\$5639	\$5786
Wood Ver	neer Desks								
OLSLW3	23" or 24"	34"W	34"W-36"W	\$4197	\$4616	\$4757	\$4864	\$4970	\$5098
	23" or 24"	40"W	36 ¹ / ₁₆ "W-42"W	\$4616	\$4723	\$4864	\$4988	\$5098	\$5234
	23" or 24"	46"W	42 ¹ / ₁₆ "W-48"W	\$4757	\$4864	\$4970	\$5118	\$5234	\$5376
	23" or 24"	52"W	48 ¹ / ₁₆ "W-54"W	\$4864	\$4988	\$5118	\$5234	\$5379	\$5501
	23" or 24"	58"W	54 ¹ / ₁₆ "W-60"W	\$4970	\$5098	\$5234	\$5379	\$5501	\$5639
	23" or 24"	64"W	60½6"W-66"W	\$5098	\$5234	\$5376	\$5501	\$5639	\$5786



Specifi	cation Info	rmation								
·Style	· Dimensions	3			·U.S. Bas	e Prices				
Number	D			ModularRight Width	34"W	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W
:	:	• Modular	 Parametric 	Parametric	: 34"W—	36 ¹ / ₁₆ "W—	42 ¹ / ₁₆ "W—	48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	60 ¹ / ₁₆ "W—
:	:	Left Width	Left Width	Right Width	: 36"W	: 42"W	48"W	54"W	60"W	66"W
:	:	:	:	:	:		:	:	:	:



120° 3-Leg Corner Desks — Basic Height

High Pres	sure Lamina	ate Desks							
OLSLW3	29" or 30"	34"W	34"W-36"W	\$3446	\$3555	\$3662	\$3768	\$3875	\$3984
	29" or 30"	40"W	36½16"W-42"W	\$3555	\$3662	\$3768	\$3875	\$3984	\$4100
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	\$3662	\$3768	\$3875	\$3984	\$4100	\$4218
	29" or 30"	52"W	48½16"W-54"W	\$3768	\$3875	\$3984	\$4100	\$4218	\$4341
	29" or 30"	58"W	54½16"W-60"W	\$3875	\$3984	\$4100	\$4218	\$4341	\$4461
	29" or 30"	64"W	60 ¹ / ₁₆ "W–66"W	\$3984	\$4100	\$4218	\$4341	\$4461	\$4586
Composit	e Veneer De	sks							
OLSLW3	29" or 30"	34"W	34"W-36"W	\$4782	\$4911	\$5032	\$5156	\$5283	\$5404
	29" or 30"	40"W	36½16"W-42"W	\$4911	\$5032	\$5156	\$5283	\$5404	\$5533
	29" or 30"	46"W	42 ¹ / ₁₆ "W-48"W	\$5032	\$5156	\$5283	\$5404	\$5533	\$5669
	29" or 30"	52"W	48 ¹ / ₁₆ "W–54"W	\$5156	\$5283	\$5404	\$5533	\$5669	\$5814
	29" or 30"	58"W	54 ¹ / ₁₆ "W–60"W	\$5283	\$5404	\$5533	\$5669	\$5814	\$5956
	29" or 30"	64"W	60½16"W-66"W	\$5404	\$5533	\$5669	\$5814	\$5956	\$6100
Wood Ver	neer Desks								
OLSLW3	29" or 30"	34"W	34"W-36"W	\$4782	\$4911	\$5032	\$5156	\$5283	\$5404
	29" or 30"	40"W	36 ¹ / ₁₆ "W-42"W	\$4911	\$5032	\$5156	\$5283	\$5404	\$5533
	29" or 30"	46"W	42½16"W-48"W	\$5032	\$5156	\$5283	\$5404	\$5533	\$5669
	29" or 30"	52"W	48½16"W-54"W	\$5156	\$5283	\$5404	\$5533	\$5669	\$5814
	29" or 30"	58"W	54½16"W-60"W	\$5283	\$5404	\$5533	\$5669	\$5814	\$5956
	29" or 30"	64"W	60 ¹ / ₁₆ "W–66"W	\$5404	\$5533	\$5669	\$5814	\$5956	\$6100

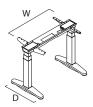


Ology Height-Adjustable Bases

► Need help?

page 64

Product details,



Tip: Any storage higher than 18"H will impede lowest height range of worksurface. On basic height desks, any storage higher than 23"H will impede lowest height range of worksurface. Do not place storage underneath controller

Tip: One single monitor is allowed on desks 23"D or deeper, and 46"W and wider.

See page 58 for Steelcase Monitor Arm Guidelines.

Tip: Dual monitors allowed on 29"D or deeper, and 58"W and wider.

See page 58, Steelcase Monitor Arm Guidelines.

Tip: Base supports a maximum distributed weight capacity of 360 pounds (2-leg). When calculating tifting capacity, subtract the weight of the worksurface and understructure.

Tip: 2-leg desks that have an overhang, or are 35"D or 36"D will have a distributed weight capacity of 300 pounds (136.1 kg).

See page 70 for understructure weights.

Tip: Antimicrobial additives can be specifed only when specifying simple touch controller.

Tip: Attachment hardware is intended for worksurfaces 1" thick only.

Tip: 9" overhang is available on desks 64"W and larger. Overhang on both sides is available on 70"W and 76"W only.

Tip: Overhang not available on 35"D or 36"D.

Tip: Overhang is available on rectangular bases only.

Standard Includes

- Electric height-adjustable sit-to-stand base: paint
- Active touch controller
- · Modular width:
- Rectangular base: 34"-76"
- Tapered base: 58"-76"
- 90° equal corner base: 52"-76"
- 90° extended corner base: 40"-76"
- 120º equal corner base: 34"-64"
- ½" adjustable glides
 Power cord: 10½'
- · Attachment hardware

Required to Specify

- 1 Style number 2 Desk depth
- 3 Desk width
- 4 Paint color number for base:
- 4799 Platinum Metallic
- 7207 Black
- 7241 Arctic White
- 7360 Merle
- 5 Antimicrobial or non-antimicrobial components, if simple touch controller selected (see below under Required Selections)
- 6 Options, if selected (see below)
- See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Antimicrobial Components	Non-antimicrobial components	No cost	Specify with non-antimicrobial components.
	 Antimicrobial components 	No cost	Specify with antimicrobial components.

	Options	U.S. Price	Required to Specify
Surface	Bases		
Materials	 Paint price group 1 	No cost	Specify paint color number.
	Paint price goup 2 for rectangular and tapered bases	+\$ 44	Specify paint color number.
	 Paint price group 2 for corner bases 	+\$ 66	Specify paint color number.
			► See Surface Materials, page 366.
Desk Type	Parametric width desk	No cost	Specify with parametric desk type.
Overhang	Desk overhang on left	No cost	Specify with desk overhang left.
•	 Desk overhang on right 	No cost	Specify with desk overhang right.
	 Desk overhang left and right 	No cost	Specify with desk overhang left and right.
Glides	1" adjustable glides	+\$ 23 per glide	Specify with 1" glides.
Controller	Simple touch controller	- \$ 74	Specify with simple touch controller.
	4 pre-set controller	+\$173	Specify with 4 pre-set controller.

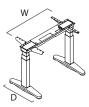
Tip: The standard active touch controller is Bluetoothenabled to allow pairing with the Steelcase Rise app.



Read base only warranty limitations.

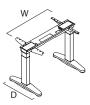
See page 32 for Workstation Design Guidelines and Requirements.

Specific	ation Infori	mation								
Style Number	• Dimension D	Desk Type	U.S. Bas	e Prices						
:	:	Modular	34"W	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
:		Parametric	: 34"W : -36"W	: 36 ¹ / ₁₆ "W : -42"W	42 ¹ / ₁₆ "W -48"W	: 48 ¹ / ₁₆ "W : -54"W	: 54 ¹ / ₁₆ "W : -60"W	: 60 ¹ / ₁₆ "W : -66"W	: 66 ¹ /16"W : –72"W	: 72 ¹ / ₁₆ "W : –78"W
:	:	:		:	:	:	:	:	:	:



Rectangular Bases — Extended Height

_			-								
OLELRQB	23" or 24"		\$2312	\$2386	\$2462	\$2542	\$2620	\$2710	\$2796	\$2882	
	29" or 30"		\$2605	\$2688	\$2774	\$2862	\$2896	\$2943	\$2970	\$2989	
	35" or 36"		\$2862	\$2888	\$2919	\$2933	\$2960	\$3002	\$3015	\$3020	
:	:	:		:	:	:	:	:	:	:	

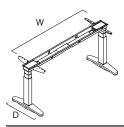


Rectangular Bases — **Basic Height**

Ū		•							
OLSLRQB	23" or 24"	\$2132	\$2200	\$2271	\$2344	\$2418	\$2500	\$2577	\$2658
	29" or 30"	\$2402	\$2479	\$2557	\$2641	\$2668	\$2715	\$2740	\$2755
	35" or 36"	\$2641	\$2665	\$2692	\$2703	\$2730	\$2767	\$2778	\$2784
		-							

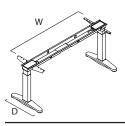


Specific	ation Informat	ion					
Style	Dimensions	• Desk	. U.S. Bas	e Prices			
Number	LD RD	Type	•				
:		Modular	58"W	64"W	: 70"W	: 76"W	
	:	Parametric	: 58 ¹ / ₁₆ "W-6	0"W : 60 ¹ / ₁₆ "W-6	6"W : 66 ¹ / ₁₆ "W-7	2"W : 72 ¹ / ₁₆ "W–78"W	



Tapered Bases — Extended Height

- apoioa		=xtonaou noight					
OLELRTB	23" or 24"	29" or 30"	\$2896	\$2943	\$2970	\$2989	
	29" or 30"	23" or 24"	\$2896	\$2943	\$2970	\$2989	
		•		•			
•		•				•	

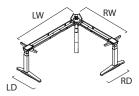


Tapered Bases — Basic Height

OLSLRTB	23" or 24"	29" or 30"	\$2668	\$2715	\$2740	\$2755
	29" or 30"	23" or 24"	\$2668	\$2715	\$2740	\$2755
		•		•	•	•



Specif	ication In	nformation									
·Style	Dimension	ons			·U.S. B	ase Prices	•				
Number	D			ModularRight Width	: : 40"W	: 46"W	: 52"W	: 58"W	:64"W	: 70"W	: 76"W
:	:	ModularLeft Width	ParametricLeft Width	Parametric Right Width		: 42 ¹ / ₁₆ "W– : 48"W	: 48 ¹ / ₁₆ "W– : 54"W	: 54 ¹ / ₁₆ "W– : 60"W	: 60 ¹ / ₁₆ "W- : 66"W	: 66 ¹ / ₁₆ "W– : 72"W	: 72 ¹ / ₁₆ "W- : 78"W
:	:		:		:	:		:	:	•	:



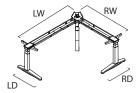
90° Corner 3-Leg Bases — Extended Height (Same Depth Both Ends 23"/24")

OLELL3B	23" or 24"	40"W	40"W—42"W	N.A.	N.A.	\$3536	\$3591	\$3647	\$3703	\$3760
	23" or 24"	46"W	42 ¹ / ₁₆ "W—48"W	N.A.	N.A.	\$3591	\$3647	\$3703	\$3760	\$3817
	23" or 24"	52"W	48 ¹ / ₁₆ "W—54"W	\$3536	\$3591	\$3647	\$3703	\$3760	\$3817	\$3873
	23" or 24"	58"W	54 ¹ / ₁₆ "W—60"W	\$3591	\$3647	\$3703	\$3760	\$3817	\$3873	\$3929
	23" or 24"	64"W	60 ¹ / ₁₆ "W—66"W	\$3647	\$3703	\$3760	\$3817	\$3873	\$3929	\$3984
	23" or 24"	70"W	66 ¹ / ₁₆ "W—72"W	\$3703	\$3760	\$3817	\$3873	\$3929	\$3984	\$4043
	23" or 24"	76"W	72 ¹ / ₁₆ "W—76"W	\$3760	\$3817	\$3873	\$3929	\$3984	\$4043	\$4102
	:					:	•	:		

Tip: At least one side must be 52"W or greater.



Style	Dimensions				·U.S. Ba	se Prices					
Number	; D			 Modular 	:						
				: Right Width	: 40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
:	:	 Modular 	 Parametric 	Parametric							
:		Left Width	Left Width	Right Width	40"W—	42 ¹ / ₁₆ "W—	48 ¹ / ₁₆ "W—	54 ¹ / ₁₆ "W—	60 ¹ / ₁₆ "W—	: 66 ¹ / ₁₆ "W—	72 ¹ / ₁₆ "W—
					42"W	· 48"W	· 54"W	· 60"W	· 66"W	· 72"W	· 78"W



90° Corner 3-Leg Bases — Extended Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

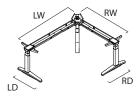
OLELL3B	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 88	►See page 88	See page 88	►See page 88	See page 88
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$3746	\$3805	\$3861	\$3917	\$3973
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W-54"W	►See page 88	\$3746	\$3805	\$3861	\$3917	\$3973	\$4030
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W-60"W	\$3746	\$3805	\$3861	\$3917	\$3973	\$4030	\$4086
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ / ₁₆ "W-66"W	\$3805	\$3861	\$3917	\$3973	\$4030	\$4086	\$4143
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$3861	\$3917	\$3973	\$4030	\$4086	\$4143	\$4199
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ / ₁₆ "W–78"W	\$3917	\$3973	\$4030	\$4086	\$4143	\$4199	\$4260

Tip: At least one side must be 52"W or greater.



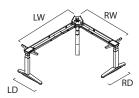
[▶] Specification Information, continued on next page

Specifi	cation l	nformation									
Style	Dimensi	ons			·U.S. B	ase Prices	i				
Number	D			ModularRight Width	40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
:	:	• Modular : Left Width	ParametricLeft Width	: Parametric		: 42 ¹ / ₁₆ "W- : 48"W	: 48 ¹ / ₁₆ "W- : 54"W	54 ¹ / ₁₆ "W-	: 60 ¹ / ₁₆ "W-	: 66 ¹ / ₁₆ "W- : 72"W	: 72 ¹ / ₁₆ "W : 78"W
:	:	:	:	:	:	:			:	:	



90° Corner 3-Leg Bases — Extended Height (Same Depth Both Ends 29"/30")

	-			-			-			
OLELL3B	29" or 30"	40"W	40"W—42"W	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	29" or 30"	46"W	42 ¹ / ₁₆ "W—48"W	N.A.	N.A.	\$3901	\$3958	\$4017	\$4072	\$4129
	29" or 30"	52"W	48 ¹ / ₁₆ "W—54"W	N.A.	\$3901	\$3958	\$4017	\$4072	\$4129	\$4184
	29" or 30"	58"W	54 ¹ / ₁₆ "W—60"W	N.A.	\$3958	\$4017	\$4072	\$4129	\$4184	\$4242
	29" or 30"	64"W	60 ¹ / ₁₆ "W—66"W	N.A.	\$4017	\$4072	\$4129	\$4184	\$4242	\$4298
	29" or 30"	70"W	66 ¹ / ₁₆ "W—72"W	N.A.	\$4072	\$4129	\$4184	\$4242	\$4298	\$4354
	29" or 30"	76"W	72 ¹ / ₁₆ "W—78"W	N.A.	\$4129	\$4184	\$4242	\$4298	\$4354	\$4412
:	:	:	: :	:	:			:	:	:



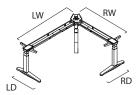
90° Corner 3-Leg Bases — Basic Height (Same Depth Both Ends 23"/24")

	_			=		_				
OLSLL3B	23" or 24"	40"W	40"W—42"W	N.A.	N.A.	\$3258	\$3310	\$3361	\$3415	\$3465
	23" or 24"	46"W	42 ¹ / ₁₆ "W—48"W	N.A.	N.A.	\$3310	\$3361	\$3415	\$3465	\$3516
	23" or 24"	52"W	48 ¹ / ₁₆ "W—54"W	\$3258	\$3310	\$3361	\$3415	\$3465	\$3516	\$3569
	23" or 24"	58"W	54 ¹ / ₁₆ "W—60"W	\$3310	\$3361	\$3415	\$3465	\$3516	\$3569	\$3621
	23" or 24"	64"W	60 ¹ / ₁₆ "W—66"W	\$3361	\$3415	\$3465	\$3516	\$3569	\$3621	\$3673
	23" or 24"	70"W	66 ¹ / ₁₆ "W—72"W	\$3415	\$3465	\$3516	\$3569	\$3621	\$3673	\$3724
	23" or 24"	76"W	72 ¹ / ₁₆ "W—78"W	\$3465	\$3516	\$3569	\$3621	\$3673	\$3724	\$3781
:	:	:		:	:	:	:	:	:	:

Tip: At least one side must be 52"W or greater.



Style	 Dimensions 				· U.S. Ba	se Prices					
Number	; D :			ModularRight Width	: : 40"W	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
	:	• Modular	• Parametric	Parametric							
	:	Left Width	Left Width	Right Width	: 40"W— : 42"W	: 42½16"W— : 48"W	: 48½16"W— : 54"W	: 54 ¹ / ₁₆ "W— : 60"W	: 60 ¹ / ₁₆ "W—	: 66½16"W— : 72"W	: 72½16"W— : 78"W
	•		:		. 72 **	:	:	:	:	:	:



90° Corner 3-Leg Bases — Basic Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/ 30" Left/Right)

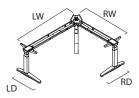
OLSLL3B	23" or 24" R/L	29" or 30" L/R	40"W	40"W-42"W	N.A.	N.A.	►See page 89				
	23" or 24" R/L	29" or 30" L/R	46"W	42 ¹ / ₁₆ "W-48"W	N.A.	N.A.	\$3453	\$3503	\$3557	\$3608	\$3662
	23" or 24" R/L	29" or 30" L/R	52"W	48 ¹ / ₁₆ "W-54"W	►See page 89	\$3453	\$3503	\$3557	\$3608	\$3662	\$3712
	23" or 24" R/L	29" or 30" L/R	58"W	54 ¹ / ₁₆ "W-60"W	\$3453	\$3503	\$3557	\$3608	\$3662	\$3712	\$3764
	23" or 24" R/L	29" or 30" L/R	64"W	60 ¹ / ₁₆ "W–66"W	\$3503	\$3557	\$3608	\$3662	\$3712	\$3764	\$3816
	23" or 24" R/L	29" or 30" L/R	70"W	66 ¹ / ₁₆ "W-72"W	\$3557	\$3608	\$3662	\$3712	\$3764	\$3816	\$3867
	23" or 24" R/L	29" or 30" L/R	76"W	72 ¹ /16"W-78"W	\$3608	\$3662	\$3712	\$3764	\$3816	\$3867	\$3924

Tip: At least one side must be 52"W or greater.



[▶] Specification Information, continued on next page

Specif	ication In	nformation									
·Style	Dimension	ons			·U.S. B	ase Prices	•				
Number	D			ModularRight Width	: : 40"W	: 46"W	: 52"W	: 58"W	:64"W	: 70"W	: 76"W
:	:	ModularLeft Width	ParametricLeft Width	Parametric Right Width		: 42 ¹ / ₁₆ "W– : 48"W	: 48 ¹ / ₁₆ "W– : 54"W	: 54 ¹ / ₁₆ "W– : 60"W	: 60 ¹ / ₁₆ "W- : 66"W	: 66 ¹ / ₁₆ "W– : 72"W	: 72 ¹ / ₁₆ "W- : 78"W
:	:		:		:	:		:	:	•	:



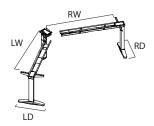
90° Corner 3-Leg Base — Basic Height (Same Depth Both Ends 29"/30")

OLSLL3B	29" or 30"	40"W	40"W—42"W	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	29" or 30"	46"W	42 ¹ / ₁₆ "W—48"W	N.A.	N.A.	\$3596	\$3647	\$3699	\$3751	\$3805
	29" or 30"	52"W	48 ¹ / ₁₆ "W—54"W	N.A.	\$3596	\$3647	\$3699	\$3751	\$3805	\$3854
	29" or 30"	58"W	54 ¹ / ₁₆ "W—60"W	N.A.	\$3647	\$3699	\$3751	\$3805	\$3854	\$3908
	29" or 30"	64"W	60 ¹ / ₁₆ "W—66"W	N.A.	\$3699	\$3751	\$3805	\$3854	\$3908	\$3958
	29" or 30"	70"W	66 ¹ / ₁₆ "W—72"W	N.A.	\$3751	\$3805	\$3854	\$3908	\$3958	\$4012
	29" or 30"	76"W	72 ¹ / ₁₆ "W—78"W	N.A.	\$3805	\$3854	\$3908	\$3958	\$4012	\$4067
			: :	:		:		:	:	

Tip: At least one side must be 52"W or greater.

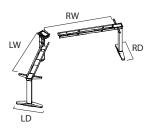


Specific	Specification Information											
• Style Number	• Dimensions • D				·U.S. Ba	se Prices	6					
				ModularRight Width	: · 34"W	· 40"W	· 46"W	· 52"W	· 58"W	· 64"W		
			Parametric Left Width	Parametric Right Width	34"W -36"W	36 ¹ / ₁₆ "W -42"W	: 42 ¹ / ₁₆ "W : -48"W	48 ¹ / ₁₆ "W -54"W	54 ¹ / ₁₆ "W -60"W	: 60 ¹ / ₁₆ "W : –66"W		
:		:		:	:	:	:	:	:	:		



120° 3-Leg Corner Bases — Extended Height

OLELW3B	23" or 24"	34"W	34"W—36"W	\$3352	\$3405	\$3458	\$3512	\$3567	\$3621
		40"W	36 ¹ / ₁₆ "W—42"W	\$3405	\$3458	\$3512	\$3567	\$3621	\$3675
		46"W	42 ¹ / ₁₆ "W—48"W	\$3458	\$3512	\$3567	\$3621	\$3675	\$3730
		52"W	48 ¹ / ₁₆ "W—54"W	\$3512	\$3567	\$3621	\$3675	\$3730	\$3785
		58"W	54 ¹ / ₁₆ "W—60"W	\$3567	\$3621	\$3675	\$3730	\$3785	\$3839
		64"W	60 ¹ / ₁₆ "W—66"W	\$3621	\$3675	\$3730	\$3785	\$3839	\$3893
:	•	:	: :	:	:	:	:	:	:

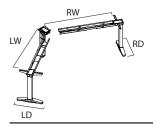


120° 3-Lea Corner Bases — Extended Height

120° 3-L	20° 3-Leg Corner Bases — Extended Height									
OLELW3B	29" or 30"	34"W	34"W—36"W	\$3499	\$3554	\$3608	\$3663	\$3717	\$3770	
		40"W	36 ¹ / ₁₆ "W—42"W	\$3554	\$3608	\$3663	\$3717	\$3770	\$3825	
		46"W	42 ¹ / ₁₆ "W—48"W	\$3608	\$3663	\$3717	\$3770	\$3825	\$3878	
		52"W	48 ¹ / ₁₆ "W—54"W	\$3663	\$3717	\$3770	\$3825	\$3878	\$3933	
		58"W	54 ¹ / ₁₆ "W—60"W	\$3717	\$3770	\$3825	\$3878	\$3933	\$3987	
		64"W	60 ¹ / ₁₆ "W—66"W	\$3770	\$3825	\$3878	\$3933	\$3987	\$4043	
•	•	•	•	•				•	•	

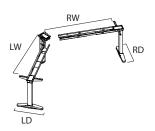


Specific	Specification Information												
•Style Number	· Dimensions D				· U.S. Ba	ase Prices	6						
				• Modular									
				· Right Width	· 34"W	· 40"W	· 46"W	· 52"W	· 58"W	· 64"W			
		• Modular	 Parametric 	Parametric	: 34"W	: 36 ¹ / ₁₆ "W	: 42 ¹ / ₁₆ "W	: 48 ¹ / ₁₆ "W	54 ¹ / ₁₆ "W	: 60 ¹ / ₁₆ "W			
:		: Left Width	: Left Width	Right Width	: -36"W	: -42"W	: -48"W	:-54"W	: -60"W	:-66"W			
:		:		:	:	:	:	:	:	:			



120° Corner 3-Leg Bases — Basic Height

120 001	nor o Log Daooo	Daoid	, morgine						
OLSLW3B	23" or 24"	34"W	34"W—36"W	\$3077	\$3127	\$3176	\$3228	\$3279	\$3330
		40"W	36 ¹ / ₁₆ "W—42"W	\$3127	\$3176	\$3228	\$3279	\$3330	\$3380
		46"W	42 ¹ / ₁₆ "W—48"W	\$3176	\$3228	\$3279	\$3330	\$3380	\$3430
		52"W	48 ¹ / ₁₆ "W—54"W	\$3228	\$3279	\$3330	\$3380	\$3430	\$3479
		58"W	54 ¹ / ₁₆ "W—60"W	\$3279	\$3330	\$3380	\$3430	\$3479	\$3529
		64"W	60 ¹ / ₁₆ "W—66"W	\$3330	\$3380	\$3430	\$3479	\$3529	\$3581
•	:	:	:	•	•	:	:	:	:



120° 3-Leg Corner Bases — Basic Height

	•		•						
OLSLW3B	29" or 30"	34"W	34"W—36"W	\$3225	\$3276	\$3328	\$3378	\$3426	\$3475
		40"W	36 ¹ / ₁₆ "W—42"W	\$3276	\$3328	\$3378	\$3426	\$3475	\$3525
		46"W	42 ¹ / ₁₆ "W—48"W	\$3328	\$3378	\$3426	\$3475	\$3525	\$3575
		52"W	48 ¹ / ₁₆ "W—54"W	\$3378	\$3426	\$3475	\$3525	\$3575	\$3624
		58"W	54 ¹ / ₁₆ "W—60"W	\$3426	\$3475	\$3525	\$3575	\$3624	\$3674
		64"W	60 ¹ / ₁₆ "W—66"W	\$3475	\$3525	\$3575	\$3624	\$3674	\$3724
:	:	:	: :	:	:	:	:	:	:



► See page 1 for details.

Ology Modesty Panels

High-Pressure Laminate or Wood Veneer

► Need help? Product details,

page 92



Tip: Full width modesty panels cannot be used on desks with integrated rail. To use with the integrated rail, the modesty panel must be undersized by a minimum of 20" (rectangular and tapered) or 19" (90°) and 16" (120°), and inset from the edge of the worksurface.

For laminate price group 2 and 3 pricing, please refer to the electronic

catalog or SmartTools.

Tip: Modular modesty panels are undersized 21/2" to account for desks with radius corners.

Tip: When using a modesty panel on straight and taper parametric sized desks, modesty panel width must be verified in CET to avoid interference.

Tip: Modesty panels are defaulted in the horizontal grain direction for both laminate and wood veneer. Optional vertical grain direction can be specified, however, laminate specification is only allowed up to 60" wide.

Standard Includes

 Panel: High-Pressure Laminate price group 1 or wood group 1 veneer
• Modular widths: 34"—76"

- · Attachment hardware

Required to Specify

- 1 Style number
- 2 Panel type (see below under Required Selections)
- 3 Panel width
- 4 High-Pressure Laminate, composite veneer, or wood color for panel
- 5 Options, if selected (see below)
- ► See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Panel Type	Modular width panelParametric width panel	No cost No cost	Specify with modular panel type. Specify with parametric panel type.

	Options	U.S. Price	Required to Specify
Surface Materials	High-Pressure Laminate Laminate price group 2 Laminate price group 3 Open Line laminate	See information at left See information at left +\$102 plus cost of laminate	Specify laminate color number. Specify laminate color number. See Surface Materials Reference Manual.
	Composite veneer Composite veneer group 1 Composite veneer group 2	Prices at right +\$102	Specify composite veneer color number. Specify composite veneer color number.
	• Wood group 2 • Wood group 3 • Customiz stain	+\$102 +\$359 No cost	Specify wood color number. Specify wood color number. Specify with customiz stain. See Surface Materials Reference Manual
	Full-fill finish on wood group 1 Grain direction Horizontal grain direction Vertical grain direction	+\$102 No cost No cost	Specify full-fill finish number. Specify with horizontal grain direction. Specify with vertical grain direction.

Style	· Panel	·U.S. Bas	e Prices						
Number	Туре	0.3. Das	e riices						
	: : Modular	34"W	: 40"W	: 46"W	: 52"W	∶58"W	: 64"W	: 70"W	: 76"W
	Parametric	: 34"W :-36"W	: 36 ¹ / ₁₆ "W : –42"W	42 ¹ / ₁₆ "W -48"W	: 48 ¹ / ₁₆ "W : –54"W	: 54 ¹ / ₁₆ "W :-60"W	: 60 ¹ / ₁₆ "W : –66"W	: 66 ¹ / ₁₆ "W : –72"W	: 72 ¹ / ₁₆ "W : –78"W
	Weight	15.2 lb	17.6 lb	20.0 lb	22.4 lb	24.8 lb	27.3 lb	29.7 lb	32.1 lb
High-Pro	essure Lar	ninate							
OLMP		\$288	\$289	\$295	\$301	\$305	\$314	\$322	\$330
	:	:	:	:	:	:	:	:	:
Compos	ite Venee	r							
OLMP		\$360	\$365	\$373	\$379	\$383	\$394	\$404	\$415
•	:	:	:	:	:	:	:	:	:
Wood V	eneer								
OLMP		\$360	\$365	\$373	\$379	\$383	\$394	\$404	\$415
	:	:	:	:	•	:	:	:	:

Ology Cable and Power Management

page 66

OLCR

Cable Riser



Fence connection

Leg connection

Tip: Cable riser leg connection is not compatible with the Flex height adjustable

Standard Includes

Required to Specify

- ► Need help? • Cable riser with fence connection: 7360 Merle paint Product details,
 - · Attachment hardware

1 Style number 2 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Connection	• Fence	No cost	Specify with fence connection.
	• Leg	+\$152	Specify with leg connection.

Specificat	tion Information		
·Style	·U.S.		
Number	Base		
:	Price		
:	:		

Cable Basket



Tip: Cable baskets are compatible with rectangular, tapered, or 90° corner desks 461/6"W or larger and 120° corner desks 40"W or larger.

Tip: Cable basket attaches to the worksurface with brackets, which requires an 8" depth clearance to mount.

	Stand	ard li	nclud	es
--	-------	--------	-------	----

Required to Specify

► Need help? • Cable basket: 6527 Merle plastic Product details, page 66

\$104

Style number

Dimensions Style Weight U.S. D W H Number Price 8" 18" 41/2" OLCB 1.0 b \$82				Information			
8" 18" 4½" OLCB 1.0 lb \$82					weight		
	 8"	18"	41/2"	OLCB	1.0 lb	\$82	

Cable Brackets



For Canadian Pricing Multiply U.S. Price by the

Canadian price factor. See page 1 for details.

\blacktriangleright	Need help?
	Product details,
	page 66

• Cable brackets, quantity of four: 6527 Merle plastic

Standard Includes

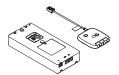
Required to Specify

Style number

Dimensions	• Style	·Weight	·U.S.
D H	Number		Price
5" 2"	OLCBK4	0.5 lb	\$50

Active Touch Controller Kit

For Ology Desks



Tip: Active touch controller kit can upgrade any exisitng Ology desk or base as a replacement to the up/down or 4-preset programmable controller.

Tip: Tapered and rectangle Ology desks require the standard 2-leg application; corner Ology desks require 3-leg application.

Tip: The standard active touch controller is Bluetoothenabled to allow pairing with the Steelcase Rise app.

Standard Includes	Required to Specify
Active touch controller2-leg application	1 Style number 2 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Leg Application	• 3-leg	+\$195	Specify with 3-leg.

Specification Information							
Style Number	· U.S. Base Price						
OLATKT	\$388 :						



Universal Steel One-High and 1.5-High Open Laterals

For Ology Application



available

Standard Includes

Required to Specify

- ► Need help? Product details, page 94
- Lateral case: paint price group 1
- 13/16"H top: laminate price group 1, if selected - Edge: plastic
- 13/16"H top: wood group 1, if selected
- Four adjustable leveling glides
- Grommet
- · Wire manager
- · Ganging hardware

- 1 Style number
- 2 Paint color number for lateral case
- 3 Width (see below under Required Selections)
- 4 Laminate color number for top, if laminate top selected
- 5 Plastic color number for edge, if laminate top selected
- 6 Wood color number for top, if wood top selected
- 7 Front style (see below under Required Selections)
- 8 Application (see below under Required Selections)
- 9 Options, if selected (see below)
- ▶ See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Width	• 30"W	Prices at right	Specify with 30" width.
	• 36"W	Prices at right	Specify with 36" width.
	• 42"W	Prices at right	Specify with 42" width.
Front Style	Flush steel front	Prices at right	Specify with flush steel front.
	 Proud steel front 	Prices at right	Specify with proud steel front.
Application	Right hand	No cost	Specify with right-hand application.
	Left hand	No cost	Specify with left-hand application.
	A 11		
	Options	U.S. Price	Required to Specify

No cost

Tip: Right-hand or left-hand application is determined by which leg of the Ology desk is located inside the storage.

Tip: Only available for Ology desks specified with modular widths.

For laminate group 2

refer to the electronic cata-

and 3 pricing, please

log or SmartTools.

	No ton
•	Paint price group 3
	I dirit price group 2

· Paint price group 1

Paint price group 2

+\$111 +\$192 Specify paint color number. Specify paint color number.

Specify with no top.

Specify paint color number.

· For use beneath a Universal -\$147

common top

Laminate top • Laminate price group 2 • Laminate price group 3 Open Line laminate

See information at left See information at left +\$102 plus cost

Specify laminate color number.

Specify laminate color number. See Surface Materials Reference Manual.

Composite veneer top

Composite veneer group 1

· Composite veneer group 2

+\$619

+\$663

of laminate

Specify with composite veneer top and indicate composite veneer color number. Specify with composite veneer top and indicate composite veneer color number.

Wood veneer top

 Wood group 1 Wood group 2

Wood group 3

+\$619

+\$758

+\$663

wood color number. Specify with wood veneer top and

indicate wood color number. Specify with wood veneer top and indicate wood color number

Specify with wood veneer top and indicate

 Customiz stain No cost Specify with customiz stain. See Surface Materials Reference Manual.

 Universal common tops ▶ Page 142

Related **Products**

Surface

Tops

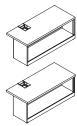
Materials

- Universal shrouds Universal filler

▶ Page 140 ▶ Page 141



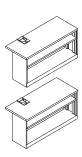
Style	Dimensions			·U.S. Ba	ise Prices
Number	D	W	н	:	
	Flush Prou	ıd		Flush	Proud
	Steel Stee	el .		Steel	Steel
	Front Fron	t		Front	Front



One-High Open Lateral

RSCHAD

PO		o.u.				
1	8"	18 ⁷ / ₈ "	30"	16"	\$1509	\$1596
1	8"	18 ⁷ / ₈ "	36"	16"	\$1666	\$1773
1	8"	18 ⁷ / ₈ "	42"	16"	*	\$1932
:					:	:



1.5-High Open Lateral

g open _acc.a.							
RSCBHAD	18"	18 ⁷ / ₈ "	30"	22"	\$1839	\$1946	
	18"	18 ⁷ / ₈ "	36"	22"	\$2031	\$2162	
	18"	18 ⁷ / ₈ "	42"	22"	\$2214	\$2357	
•	-					•	

Universal Shrouds

For Use with Universal Steel One-High and 1.5-High Open Laterals, Ology Application

	Standard Includes	Required to Specify
► Need help? Product details, page 94	 Shroud: paint price group 1 Attachment hardware 	 1 Style number 2 Width (see below under Required Selections) 3 Paint color number for shroud 4 Options, if selected (see below) ▶ See Surface Materials, page 366.

Tip: Universal shroud width must match width of the universal Steel One-High or 1.5-High open lateral for Ology applications.

Required Selections	U.S. Price	Required to Specify
 • 30"W	No cost	Specify with 30" width.
• 36"W	No cost	Specify with 36" width.
• 42"W	No cost	Specify with 42" width.

	Options	U.S. Price	Required to Specify
Surface Materials	Paint price group 1Paint price group 2	No cost +\$45	Specify paint color number. Specify paint color number.
materials	Paint price group 3	+\$74	Specify paint color number.
Related	Universal Steel One-High	and 1.5-High open lateral	▶Page 138
Products	files for Ology application		

Specification	n Information		
Dimensions D H	• Style Number	·U.S. Base Price	
One-High Shr	oud		

6"	16"	RPXSHAD	\$114
			•
			•

1.5-High Shroud

6"	22"	DDYCRHAD	\$120
O	22	REASDINAD	\$129
		•	







Universal Filler

For Use with Universal Steel One-High and 1.5-High Open Laterals, Ology Application

	Standard In	cludes	Required to Specify
Need help? Product details, page 94	Filler: paint Attachment hard	vare	1 Style number 2 Paint color number for filler ▶ See Surface Materials, page 366.
	Related Pro	ducts	
	Universal Steel O files for Ology app	ne-High and 1.5-High open lateral plications	▶ Page 138
Specificat	ion Information		
Dimensions D H	• Style Number	·U.S. Price	
One-High F	iller		
6" 16"	RPXFHAD	\$ 81 :	
1.5-High Fi	iller		
6" 22"	RPXFBHAD	\$101	



Universal Common Tops

For Use with Universal Steel One-High and 1.5-High Open Laterals and Credenzas, Ology Application



Drawing shows right-hand application, left hand is also available.

Standard Includes Required to Specify • 13/16"H top: laminate price group 1, if selected 1 Style number ► Need help? 2 Width (see below under Required Product details, - Edge: plastic page 96 • 13/16"H top: wood group 1, if selected Selections) 3 Laminate color number for top, if laminate top selected 4 Plastic color number for edge, if laminate top selected 5 Wood color number on top, if wood top selected

	Required Selections	U.S. Price	Required to Specify
Width	• 60"W	Prices at right	Specify with 60" width.
	• 66"W	Prices at right	Specify with 66" width.
	• 72"W	Prices at right	Specify with 72" width.
	• 78"W	Prices at right	Specify with 78" width.
	• 84"W	Prices at right	Specify with 84" width.
	• 90"W	Prices at right	Specify with 90" width.
	• 96"W	Prices at right	Specify with 96" width.
	• 108"W	Prices at right	Specify with 108" width.
Front Style	Flush front	No cost	Specify with flush front.
	 Proud front 	No cost	Specify with proud front.
Application	Right hand	No cost	Specify with right-hand application.
	Left hand	No cost	Specify with left-hand application.

Tip: Right-hand or left-hand application is determined by which leg of the Ology desk is located inside the storage.

For composite veneers, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

	Options	U.S. Price	Required to Specify	
Surface	Laminate top			
Materials	 Laminate price group 2 	See information at left	Specify laminate color number.	
	 Laminate price group 3 	See information at left	Specify laminate color number.	
	Open Line laminate	+\$102 plus cost of laminate	See Surface Materials Reference Manual.	
		plus cost of laminate		
	Composite veneer top			
	 Composite veneer group 1 	Prices at right	Specify with composite veneer top and	
			indicate composite veneer color number.	
	 Composite veneer group 2 	See information at left	Specify with composite veneer top and	
			indicate composite veneer color number.	
	Wood veneer top			
	 Wood group 2 	See information at left	Specify with wood veneer top and	
			indicate wood color number.	
	 Wood group 3 	See information at left	Specify with wood veneer top and	
			indicate wood color number.	
	 Customiz stain 	No cost	Specify with customiz stain.	
			See Surface Materials Reference Manual.	
	Full-fill finish	Prices at right	Specify with full-fill finish and select wood	
	on wood group 1		color number.	
			See Surface Materials Reference Manual.	
Related Products	 Universal Steel One-High and lateral files for Ology application 		▶ Page 138	
	Universal shrouds		▶ Page 140	
	 Universal filler 		▶ Page 141	



6 Front style (see below under Required

7 Application (see below under Required

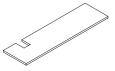
8 Options, if selected (see below)

See Surface Materials, page 366.

Selections)

Selections)

Specification Information							
Style Number	· Dimen	• Dimensions D		· U.S. Base W	Prices		• Options (Add \$ to Base Price)
	Flush Front	Proud Front		Laminate	Composite Veneer	Veneer	Full-Fill Finish on Wood Group 1
RATCTHAD	18"	187/8"	60"	\$ 463	\$1040	\$1040	+\$ 69
	18"	187/8"	66"	\$ 534	\$1097	\$1097	+\$ 69
	18"	187/8"	72"	\$ 603	\$1150	\$1150	+\$ 69
	18"	187/8"	78"	\$ 763	\$1376	\$1376	+\$ 69
	18"	187/8"	84"	\$ 862	\$1565	\$1565	+\$102
	18"	187/8"	90"	\$ 960	\$1655	\$1655	+\$102
	18"	187/8"	96"	\$1059	\$1825	\$1825	+\$102
	18"	18 ⁷ / ₈ "	108"	\$1272	N.A.	N.A.	N.A.

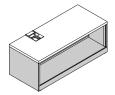


Tip: Can not order veneer on 108"W Universal common top.



Elective Elements One-High Open Plinth Base Pedestals

For Ology Application



Standard Includes

Required to Specify

Need help?
Product details,
page 96

- Case with back panel: wood group 1 veneer or laminate price group 1
- Grommet
- · Removable interior cover
- Wire manager
- · Leveling glides

- 1 Style number
- 2 Width (see below under Required Selections)
- 3 Composite veneer, wood, or laminate color number for case
- 4 Application (see below under Required Selections)
- 5 Options, if selected (see below)
- See Surface Materials, page 366.

Tip: Leveling	glides	adjust
up to 3/4".		

Tip: Drawings show righthand application, left hand is also available.

Tip: Right-hand or left-hand application is determined by which leg of the Ology desk is located inside the storage.

For laminate price group 2 and 3 pricing,

please refer to the electronic catalog or SmartTools.

Tip: Only available for Ology desks specified with modular widths

	Required Selec	tions U.S. Price	Required to Specify
Width	• 24"W • 30"W • 36"W • 42"W	Price below Price below Price below Price below	Specify with 24"W. Specify with 30"W. Specify with 36"W. Specify with 42"W.
Application	Right handLeft hand	No cost No cost	Specify with right-hand application. Specify with left-hand application.

	Options	U.S. Price	Required to Specify		
Surface	Case				
Materials	 Laminate price group 1 	- \$215	Specify laminate color number.		
	 Laminate price group 2 	See information at left	Specify laminate color number.		
	Laminate price group 3	See information at left	Specify laminate color number.		
	Open Line laminate	-\$181 plus	See Surface Materials Reference		
	•	cost of laminate	Manual.		
	 Composite veneer group 1 	+\$ 62	Specify composite veneer color number.		
	Composite veneer group 2	+\$222	Specify composite veneer color number.		
	Wood group 2	+\$ 62	Specify wood color number.		
	Wood group 3	+\$222	Specify wood color number.		
	Full-fill finish on wood group 1	No cost	Specify wood veneer color number.		
	Customiz stain	No cost	Specify with Customiz stain.		
Grain Direction	No grain direction	No cost	Specify with no grain direction.		
	Vertical	No cost	Specify with vertical grain direction.		
	 Horizontal 	No cost	Specify with horizontal grain direction.		
Related Products	Elective Elements common tops for Ology application		▶Page 146		

Specification Information					
Style Number	• Dime	ensions H	w	·U.S. Base Price	• Option (Add \$ to Base Price) Omit Back Panel
E6PDHAD	171/4"	15½"	24"	\$2170	-\$178
	171/4"	15 ¹ / ₂ "	30"	\$2316	-\$204
	171/4"	15½"	36"	\$2460	-\$227
	171/4"	15½"	42"	\$2609	-\$254



Elective Elements Common Tops

► Need help?

page 96

Product details,

For Ology Application



Tip: Drawings show righthand application, left hand is also available.

Standard Includes

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

Required to Specify

- 1 Style number
- 2 Width (see below under Required Selections)
- 3 Wood or laminate color number
- 4 Wood edge color number for all sides on wood worksurfaces, if selected
- 5 Plastic edge color number for all sides on laminate worksurfaces, if selected
- 6 Tops profile (see below under Required Selections)
- 7 Application (see below under Required Selections)
- 8 Options, if selected (see below)
- See Surface Materials, page 366.

	Required Selection	s U.S. Price	Required to Specify
Width	• 24"W	Prices at right	Specify with 24"W.
	• 30"W	Prices at right	Specify with 30"W.
	• 36"W	Prices at right	Specify with 36"W.
	• 42"W	Prices at right	Specify with 42"W.
	• 48"W	Prices at right	Specify with 48"W.
	• 54"W	Prices at right	Specify with 54"W.
	• 60"W	Prices at right	Specify with 60"W.
	• 66"W	Prices at right	Specify with 66"W.
	• 72"W	Prices at right	Specify with 72"W.
	• 78"W	Prices at right	Specify with 78"W.
	• 84"W	Prices at right	Specify with 84"W.
	• 90"W	Prices at right	Specify with 90"W.
	• 96"W	Prices at right	Specify with 96"W.
	• 102"W	Prices at right	Specify with 102"W.
	• 108"W	Prices at right	Specify with 108"W.
	• 114"W	Prices at right	Specify with 114"W.
	• 120"W	Prices at right	Specify with 120"W.

n Top					
Prid	ices at right	ht			
e					
9					
,					

Tip: Right-hand or left-hand application is determined by which leg of the Ology desk is located inside the storage. Application • Left-hand

Left-hand applicationRight-hand application

No cost No cost Specify with Ology left-hand application. Specify with Ology right-hand application.

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

	Options	U.S. Price	Required to Specify		
Surface	Composite veneer tops				
Materials	 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 veneer tops				
	 Wood group 2 	Prices at right	Specify wood color number.		
	 Wood group 3 	Prices at right	Specify wood color number.		
	 Full-fill finish on wood group 1 	Prices at right	Specify wood veneer color number.		
	Customiz stain	No cost	Specify with Customiz stain.		
	Laminate tops				
	 Laminate price group 1 	Prices at right	Specify laminate color number.		
	 Laminate price group 2 	See information at left	Specify laminate color number.		
	 Laminate price group 3 	See information at left	Specify laminate color number.		
	Open Line laminate	Prices at right plus cost of laminate	See Surface Materials Reference Manual.		
	 Wood group 2 	Prices at right	Specify wood color number.		
	Wood group 3	Prices at right	Specify wood color number.		
Grain	Veneer tops				
Direction	 Long grain 	No cost	Specify with long grain.		
	Short grain	No cost	Specify with short grain.		
	Laminate tops				
	 No grain direction 	No cost	Specify with no grain direction.		
	 Long grain 	No cost	Specify with long grain.		
	Short grain (on 60"W)	No cost	Specify with short grain.		
Related Products	Elective Elements One-High open plinth base pedestals for Ology and the second se		▶Page 144		
	 Ology modesty panels 		▶ Page 134		
	 Fixed personal/modesty screens 	2	▶ Page 346		

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Short grain on laminate tops is only available on

▶Specification Information, on next page



▶Options, on previous page

Style Number	Dim	ensions	· U.S. Base P	· U.S. Base Prices				• Options • (Add \$ to Base Price)					
	D	W	Composite		Laminat	e		,					
	:		Veneer	Group 1	:								
			Group 1	•									
	:		Composite	Wood	3 mm	Wood	Composite	·Wood		· Full-Fill	· Open Line		
	:		Veneer	Square	Plastic	Square	Veneer	:		· Finish on	Laminate		
	:		Square	Edge	Square	Edge	Composite	· Wood	· Wood	· Wood			
	:		Edge		Edge	:	Veneer	Group 2	Group 3	Group 1	:		
							Group 2						



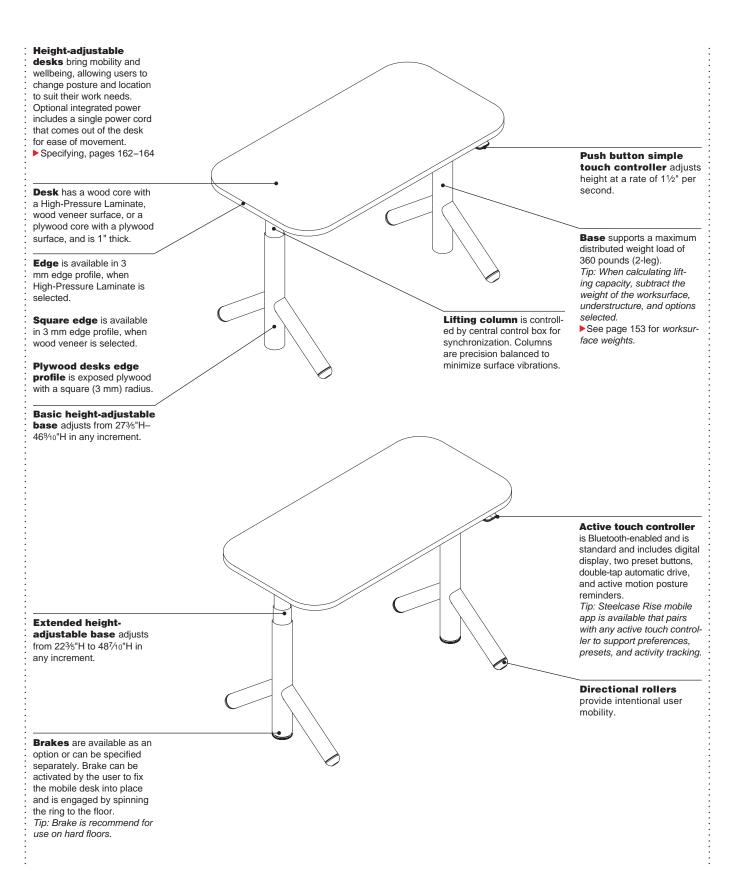
E6WSHAD

18"	120"	\$3719	\$3719	\$3127	\$3594	+\$141	+\$141	+\$493	+\$141	-\$488
8"	114"	\$3235	\$3235	\$2643	\$3110	+\$141	+\$141	+\$493	+\$141	-\$488
18"	108"	\$2811	\$2811	\$2219	\$2686	+\$141	+\$141	+\$493	+\$141	-\$488
18"	102"	\$2446	\$2446	\$1854	\$2321	+\$141	+\$141	+\$493	+\$141	-\$488
18"	96"	\$2128	\$2128	\$1590	\$2011	+\$102	+\$102	+\$358	+\$102	-\$435
18"	90"	\$1850	\$1850	\$1312	\$1733	+\$102	+\$102	+\$358	+\$102	-\$435
18"	84"	\$1585	\$1585	\$1047	\$1468	+\$102	+\$102	+\$358	+\$102	-\$435
18"	78"	\$1305	\$1305	\$ 767	\$1188	+\$102	+\$102	+\$358	+\$102	-\$435
18"	72"	\$1239	\$1239	\$ 701	\$1122	+\$102	+\$102	+\$358	+\$102	-\$435
18"	66"	\$1159	\$1159	\$ 621	\$1042	+\$102	+\$102	+\$358	+\$102	-\$435
18"	60"	\$1090	\$1090	\$ 552	\$ 973	+\$102	+\$102	+\$358	+\$102	-\$435
18"	54"	\$1000	\$1000	\$ 518	\$ 896	+\$ 69	+\$ 69	+\$240	+\$ 69	-\$379
18"	48"	\$ 967	\$ 967	\$ 485	\$ 863	+\$ 69	+\$ 69	+\$240	+\$ 69	-\$379
18"	42"	\$ 896	\$ 896	\$ 414	\$ 792	+\$ 69	+\$ 69	+\$240	+\$ 69	-\$379
18"	36"	\$ 809	\$ 809	\$ 381	\$ 710	+\$ 69	+\$ 69	+\$240	+\$ 69	-\$327
18"	30"	\$ 789	\$ 789	\$ 361	\$ 690	+\$ 41	+\$ 41	+\$138	+\$ 44	-\$327
18"	24"	\$ 743	\$ 743	\$ 315	\$ 644	+\$ 41	+\$ 41	+\$138	+\$ 44	-\$327

Steelcase Flex Collection

Jnderstanding	
Height-Adjustable Desks and Bases	150
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Specifying	
Rectangle Height-Adjustable Desks and Bases	162
120° Height-Adjustable Desks	166
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Desk Mount Privacy Wraps	171
Accessories	173

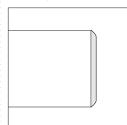
Flex Rectangle Height-Adjustable Desks and Bases



Product Details

High-Pressure Laminate Desks

Edge profile is available in 3 mm edge profile.



PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and woodgrain finishes.

Edge profile finishes are specified separately from laminate color.

Radius corners are standard and have a 5' radius on all four sides with a continuous user edge. Radius corners eliminate sharp edges and are appropriate for mobile furniture.

Wood Veneer Desks

Edge profile is wood veneer with a square (3 mm) radius.

Plywood Desks

Plywood desk's edge profile is exposed plywood with a square (3 mm) radius.

Simple touch control-

ler is available as an option and easily adjusts height of desk, at a rate of 11/2" per second, by lifting or pressing down on the controller. Tip: Available with an antimicrobial option.

Active touch controller

is Bluetooth-enabled and is standard and includes digital display, two preset buttons, double-tap automatic drive, and active motion posture reminders.

Tip: Mobile app is available that pairs with any active touch controller to support preferences, presets, and activity tracking.

Obstruction sensing technology is standard with all Flex desks. The worksurface will backtrack when it makes contact with an object.

The overall depth of the worksurface is 23"D, 24"D, 29"D, or 30"D.

Desk overhang for CPU holder or layering of low storage and pedestals is available as an option. The overhang is 9" and available on 58"W or larger desks. Desk widths 70"W or larger allow for single or dual overhang.



Extended height Flex desks adjust 223/5"H to 487/10"H in any increment. Basic height-adjustable base adjusts from 273/5"H-469/10"H in any increment.

Wiring and Cabling

Low surge electric motor with quiet operation adjusts at 11/2" per second. Motor is 110V and includes a 10' power cord. Motor has 0.1W standby power.

Chicago requires that desks shipping into Illinois ship with a 9' power cord.

Flex desks and bases are listed by ETL.



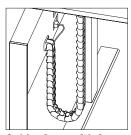
 $\textbf{Cable trays} \text{ are available as an option or can be ordered separately. } 46\text{"W-}57\text{15/$}16\text{"W desks}$ use the 28" cable tray. 58"W-72"W desks use the 40"W cable tray. When specifying a desk overhang, see the chart below for additional guidelines.

	Worksurface Width								
Overhang	46"W-57 ¹⁵ /16"W	58"W-65 ¹⁵ /16"W 66"W-69 ¹⁵ /16"W 70"W-72"							
None	28"W Cable Tray	40"W Cable Tray							
Left or Right		28"W Cable Tray	40"W Cable Tray						
Left and Right				28"W Cable Tray					

Integrated power is optional and is located in the understructure of a desk. Integrated power consolidates technology to provide one cord out of the desk for convenience to the user. Two versions are available: underworksurface only and underworksurface plus worksurface clamp on convenience power. Worksurface power has two power outlet options, either dual USB-A or USB-C. Desks $57^{15}/16$ "W and under receive three power outlets in the understructure and desks 58"W and above receive five power outlets. Over-current power protection is standard on the integrated power option. If the over-current protection trips, reset by pushing the button located on the face of the understructure.

Integrated power is standard with a 10' standard black power cord. A 20' cord option is available if additional length is needed. For extra color, braided cord option is available.

Integrated power is available with either a standard three prong NEMA plug for use with standard receptacles or with Steelcase's proprietary thread low-profile plug for use with onedoor and two-door low-profile connectors.



Cable riser, with fence connection, inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. Overall depth is 2".



Magnetic cable clips are optimized for the Flex braided one-cord out solution. However, the magnetic cable clips will work on Ology, Migration SE, and the standard Flex power cords. The clips are used to manage power cords out of the users way. Orderable as a separate style number.



Cable brackets, ordered separately, support horizontal cable management below the worksurface.

Specifying, page 174



Inside dimensions of cable brackets are 6"D x 21/4"W x 1/2"H.

Surface Materials

High-Pressure Laminate Desk

- Laminate
- See Surface Materials, page 366
- Open Line laminate (option)
 A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See Surface Materials Reference Manual.

3 mm edge profile

Plastic

Wood Veneer Desk

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

Plywood Desk

• 3862 OP Baltic Birch plywood

Square 3 mm edge profile

- Wood veneer to match desk
- Plywood to match desk

Height-adjustable base

- 4799 Platinum Metallic
- 7207 Black
- 7243 Seagull
- 7360 Merle

Foot • Paint

- Rollers

 6053 Seagull

 6205 Black
- 6249 Platinum Solid
- 6527 Merle

Brake

• 6527 Merle

Braided Cord Color Matrix

Braided cord samples are not available to order. Use matrix below that compares the braided cord finish to the nearest Steelcase finish or Pantone color for color reference purposes.

Tip: Braided cord color is defaulted to 9007 Sterling.

Finish	Similar Steelcase Color
9003 Fuchsia	4BQ7 Fuchsia
9004 Marlin	4AZ5 Marlin
9006 Chili	6338 Chili
9007 Sterling*	6059 Sterling Dark Solid
9008 Honey	4CZ5 Honey
9009 Black	0835 Black
9010 Light Peacock	4CZ8 Light Peacock
9011 Seagull	4858 Seagull

*Default finish on integrated power.

Application Topics

Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks.

Universal boundary screens are not permitted on height-adjustable desks, as they do not pass minimum safety requirements which could result in the desk tipping over.

On extended height desks, any storage higher than 19" will impede the height range of the desk. On basic height desks, any storage higher than 237/10" will impede the height range of the desk.

Tip: Do not place storage underneath controller.

When mounting CPU holders, specify the overhang option. *Tip: CPU holders that require less than 12"D clearance may be mounted inboard of legs.*

All assemblies meet or exceed ANSI/BIFMA standards.

AWARNING

Read base only warranty limitations.

See page 153 for Workstation Design Guidelines and Requirements.

Keyboard assemblies are not allowed for use on height-adjustable desks. They do not meet minimum safety requirements.

Installation

Desks ship with pre-drilled holes for mounting bases.

Height-adjustable base requires attachment to the worksurface.

Base supports a maximum distributed weight capacity of 360 pounds.

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options.

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.

Tip: Flex 90° desk mounted wraps will work on Flex rectangular height-adjustable desks 23"D x 52"W and above.

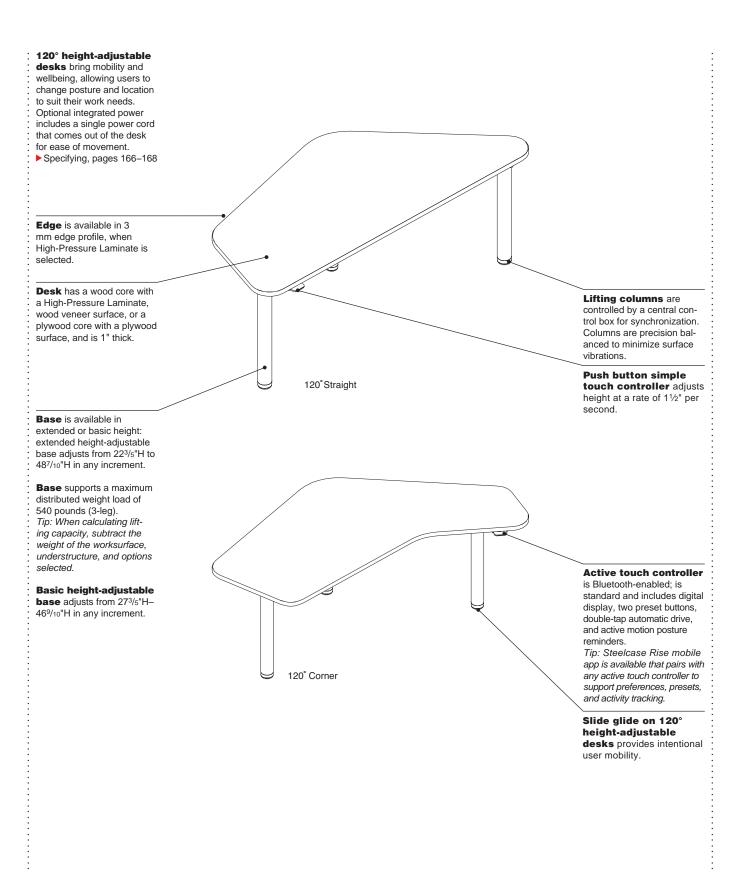
Worksurface	Weight							
						Options		Accessory
. : Worksurface : Shape	w	D	· Worksurface Weight	· Understructure Weight	· Leg · Clearance	· Integrated Power	· Desk · Mounted	· Curved Screen*
:			:		(A)	Weight	Wrap	:





			23"D	24"D					
Rectangular	46"	23" or 24"	27 lb	29 lb	7.1 lb	91/2"	5.0 lb	29 lb	1.9 lb
	58"	23" or 24"	35 lb	36 lb	9.4 lb	91/2"	5.0 lb	29 lb	3.7 lb
	70"	23" or 24"	42 lb	43 lb	11.7 lb	91/2"	5.0 lb	29 lb	5.5 lb
			29"D	30"D					
	46"	29" or 30"	34 lb	36 lb	7.1 lb	121/2"	5.0 lb	29 lb	1.9 lb
	58"	29" or 30"	43 lb	45 lb	9.4 lb	121/2"	5.0 lb	29 lb	3.7 lb
	70"	29" or 30"	52 lb	54 lb	11.7 lb	121/2"	5.0 lb	29 lb	5.5 lb

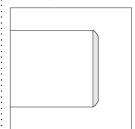
^{*}For detailed curved screen information, see page 157.



Product Details

High-Pressure Laminate Desks

Edge profile is available in 3 mm edge profile.



PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and woodgrain finishes.

Edge profile finishes are specified separately from laminate color.

Radius corners are standard with a continuous user edge. Radius corners eliminate sharp edges and are appropriate for mobile furniture.

Wood Veneer Desks

Edge profile is wood veneer with a square (3 mm) radius.

Plywood Desks

Plywood desk's edge profile is exposed plywood with a square (3 mm) radius.

Simple touch control-

ler is available as an option and easily adjusts height of desk, at a rate of 1½" per second, by lifting or pressing down on the controller.

Tip: Available with an antimicrobial option.

Active touch control-

ler is standard and includes digital display, two preset buttons, double-tap automatic drive, and active motion posture reminders. Tip: Mobile app is available that pairs with any active touch controller to support preferences, presets, and activity tracking.

Obstruction sensing technology is standard with all Flex desks. The worksurface will backtrack when it makes contact with an object.

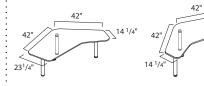
120° Straight





Right Hand

120° Corner



Extended height Flex desks adjust 22%"H to 487/10"H in any increment.

Basic height-adjustable base adjusts from 27%"H–46%0"H in any increment.



Modesty panels are available on the 120° height-adjustable desks as an option, or can be ordered separately. The two piece design provides modesty for the user, and attachment for the magnetic cable clips to keep the height-adjustable power cord out of the users way.

Wiring and Cabling

Low surge electric motor with quiet operation adjusts at $1^{1}/2^{\circ}$ per second. Motor is 110V and includes a 10' power cord. Motor has 0.1W standby power.

Chicago requires that desks shipping into Illinois ship with a 9' power cord.

Flex desks and bases are listed by ETL.

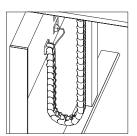


120° cable tray is available on the 120° height-adjustable desks as an option, or can be ordered separately.

Integrated power is optional and is located in the understructure of a desk. Integrated power consolidates technology to provide one cord out of the desk for convenience to the user. Two versions are available: underworksurface only and underworksurface plus worksurface clamp on convenience power. Worksurface power has two power outlet options, either dual USB-A or USB-C. Desks receive five power outlets. Over-current power protection is standard on the integrated power option. If the over-current protection trips, reset by pushing the button located on the face of the understructure.

Integrated power is standard with a 10' standard black power cord. A 20' cord option is available if additional length is needed. For extra color, a braided cord option is available. Curly cord is also available for extra cord management.

Integrated power is available with either a standard three prong NEMA plug for use with standard receptacles or with Steelcase's proprietary thread low-profile plug for use with one-door and two-door low-profile connectors.



Cable riser, with fence connection, inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. Overall depth is 2".



Magnetic cable clips are optimized for the Flex braided one-cord out solution. However, the magnetic cable clips will work on Ology, Migration SE, and the standard Flex power cords. The clips are used to manage power cords out of the users way. Orderable as a option on the 120° Flex height-adjustable desks, or as a separate style number.



Cable brackets, ordered separately, support horizontal cable management below the worksurface.

▶Specifying, page 174



Inside dimensions of cable brackets are 6"D x $2\frac{1}{4}$ "W x $\frac{1}{2}$ "H.

Surface Materials

High-Pressure Laminate Desk

- Laminate
- ► See Surface Materials, page 366
- Open Line laminate (option)
- A program including non- Steelcase laminates which are suitable for use on Steelcase products.
- ▶ See Surface Materials Reference Manual.

3 mm edge profile

Plastic

Wood Veneer Desk

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

Plywood Desk

3862 OP Baltic Birch plywood

Square 3 mm edge profile

- · Wood veneer to match desk
- Plywood to match desk

Height-adjustable base

- 4799 Platinum Metallic
- 7207 Black
- 7243 Seagull7360 Merle

Desk slide glide

• 6527 Merle

Modesty panel

Paint

Modesty panel bracket

6527 Merle

Magnetic cable clips

• 6053 Seagull

Braided Cord Color Matrix

Braided cord samples are not available to order. Use matrix below that compares the braided cord finish to the nearest Steelcase finish color for color reference purposes. *Tip: Braided cord color is defaulted to 9007 Sterling.*

Finish	Similar Steelcase Color
9003 Fuchsia	4BQ7 Fuchsia
9004 Marlin	4AZ5 Marlin
9006 Chili	6338 Chili
9007 Sterling*	6059 Sterling Dark Solid
9008 Honey	4CZ5 Honey
9009 Black	0835 Black
9010 Light Peacock	4CZ8 Light Peacock
9011 Seagull	4858 Seagull

*Default finish on integrated power.

Application Topics

Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks.

Universal boundary screens are not permitted on height-adjustable desks, as they do not pass minimum safety requirements which could result in the desk tipping over.

On extended height desks, any storage higher than 19" will impede the height range of the desk. On basic height desks, any storage higher than 237/10" will impede the height range of the desk.

Tip: Do not place storage underneath controller.

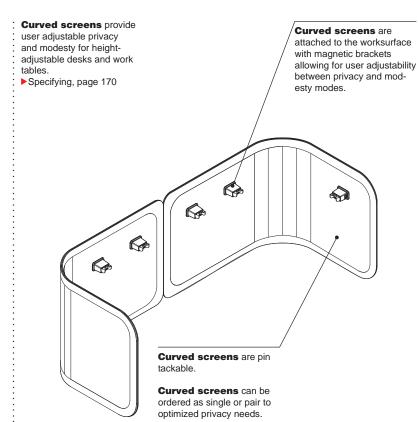
All assemblies meet or exceed ANSI/BIFMA standards.



Read base only warranty limitations.

Keyboard assemblies are not allowed for use on height-adjustable desks. They do not meet minimum safety requirements.

Flex Curved Screens



Product Details

Curved screens perform to an NRC rating of 0.45.

Application Topics

Curved screens are sized to work with modular size desks. Mounting a pair of screens on a parametric sized desk will create a gap between screens.

Tip: It is recommended that CET SmartTools be used to evaluate the gap on the desk.

Curved screen is mounted with a 5/8" cord drop.

Fabric is applied in a warp horizontal direction. Due to the size of the screens, fabric is unable to be applied in a warp vertical direction.

Privacy configuration

provides 111/2" of screen above the worksurface and 51/2" of screen below the worksurface. The height is measured from the top of the mounting surface to the top of the screen, and from the bottom of the mounting surface to the bottom of the screen. Screens are meant to be handled by the user. Choose fabrics colors that will wear well over time.

Modesty configuration

provides 31/2" of screen above the worksurface and 131/2" of screen below the worksurface. The height is measured from the top of the mounting surface to the top of the screen, and from the bottom of the mounting surface to the bottom of the screen.

When ordering a single screen, selecting the correct hand is important. Handedness is assigned from the user position when the curved screen is mounted in privacy mode.

mounted to a modular size desk will cover half the width of the desk. If more coverage is desired, order the next size larger of screens. Tip: It is recommended that

Single curved screens

CET SmartTools be used to evaluate the placement of the screen on the desk.

Curved screens are allowed on rectangular 5" radius and organic bow front worksurfaces from Migration Pro, Migration Pro High-Speed, and Migration Intro. Tip: Screens are not allowed with the knife edge option.

Surface Materials

Screen

Fabric

Tip: Some thin, light colored fabrics are not available on these screens. Please see Surface Materials for available fabric finishes.

▶Page 372

Brackets

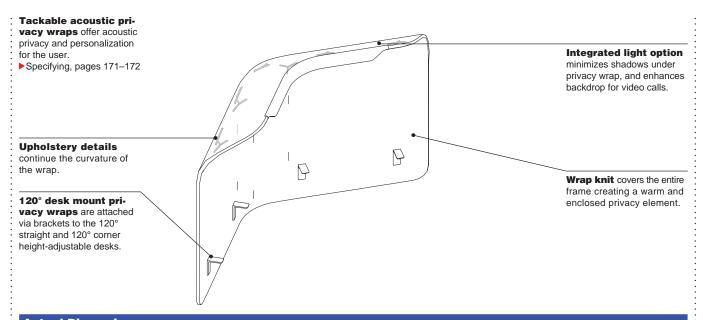
6527 Merle

Actual Dimensions

Width	46", 58", or 70"	
Height	18"	
Weight	1.9 lb, 3.7 lb, 5.5 lb	
Depth	1/2"	

Personal Spaces

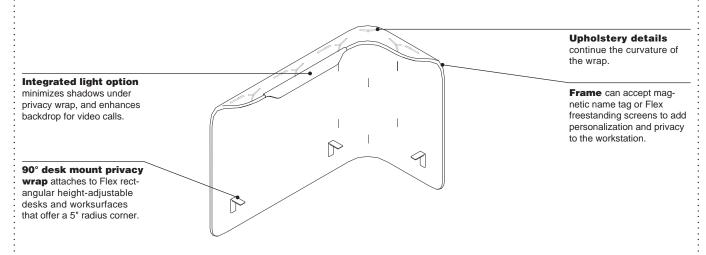
Desk Mount Privacy Wraps



Actual Dimensions

120° Privacy Wrap

· IZO FIIVAC	у тар
: Width Left	409/10"
Width Right	409/10"
Height	451/4"



Actual Dimensions

90°	Privacy	Wrap
-----	---------	------

Depth	254/5"
Width	529/10"
Height	451/4"

Wrap Knit and Light Finish Matrix								
Wrap Finish Name	Wrap Finish Code	Light Finish Name	Light Finish Code					
Dark Grey/ Merle	5KJ1	Merle	6527					
Blue	5KJ2	Seagull	6053					
Light Grey/ Platinum	5KJ3	Seagull	6053					
Light Brown/ Beige	5KJ4	Milk	6052					

Application Topics

90° desk mount privacy wraps are allowed on rectangular 5" radius and 28/29/30"D organic bow front worksurfaces from Migration Pro, Migration Pro High-Speed, and Migration Intro.

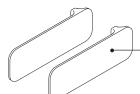
Tip: Privacy wrap is not allowed with the following worksurface options: knife edge profile, 23"D, mounted on the same side as an overhang.

Tip: Desks must be 52"W and wider.

Accessories

Flex accessories can be used across the collection to provide functionality and personalization.

Specifying, pages 173–176



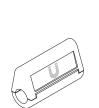
Magnetic name tag

attaches to all privacy wraps for personal notes in the workstation. Name tags have an erasable finish and are sold in packages of two or ten.



Power hangers are available in two configurations: four power and three power with USB.

Power hangers hang from the pegs on work tables.





Magnetic cable clips

manage the height adjustable power cord. Cable cliips are sold in packages of two or ten.

Braided Cord Color Matrix

Braided cord samples are not available to order. Use matrix below that compares the braided cord finish to the nearest Steelcase finish or Pantone color for color reference purposes.

Finish	Similar Steelcase Color
9003 Fuchsia	4BQ7 Fuchsia
9004 Marlin	4AZ5 Marlin
9006 Chili	6338 Chili
9007 Sterling	6059 Sterling Dark Solid
9008 Honey	4CZ5 Honey
9009 Black	0835 Black
9010 Light Peacock	4CZ8 Light Peacock
9011 Seagull	4858 Seagull

Tip: Braided cord color is defaulted to cover finish but can be changed if desired.

Actual Dim	ensions		
	Depth	Width	Height
Power Hanger	23/10"	10"	13/8"

Product Details

Power hangers are standard with a 10' standard black power cord. A 20' cord option is available if additional length is needed. For extra color, braided cord option is available.

Power hangers are available with either a standard three prong NEMA plug for use with standard receptacles or with Steelcase's proprietary thread low-profile plug for use with one-door and two-door low-profile connectors.

Power hangers are weighted and have a rubberized back to allow them to sit firmly on the worksurface.

Power cords should not be routed in walkways or where subject to damage.

Over-current protection

is standard on power hangers. The reset button is located on the side of the power hanger. If the over-current protection trips, reset by pushing the button back into place.

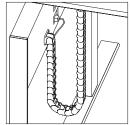


Rectangular cable

trays are available as an option or can be ordered separately. 46"W–5715/46"W desks use the 28"W cable tray. 58"W–72"W desks use the 40"W cable tray. When specifying a desk overhang, see additional cable tray specifying details chart on page 174.



120° cable tray is available on the 120° height-adjustable desks as an option, or can be ordered separately.



Cable riser, with fence connection, inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. Overall depth is 2".

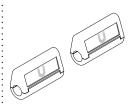


Cable brackets, ordered separately, support horizontal cable management below the worksurface.

▶Specifying, page 174



Inside dimensions of cable brackets are 6"D x 21/4"W x 1/2"H.



Magnetic cable clips are finished in 6053 Seagull with a 6527 Merle magnet logo.

Surface Materials

Power hangers

- 4AY2 Chili
- 4AZ5 Marlin
- 4BQ7 Fuchsia4CZ8 Light Peacock
- 7243 Seagull
- 7360 Merle

Rectangular and 120° cable travs

• P631 Dark Heather Grey

Cable bracket

6527 Merle

Cable riser

• 7360 Merle

Cable catch

- P630 Medium Heather Grey
- P631 Dark Heather Grey

Magnetic cable clips

 6053 Seagull with 6527 Merle magnet symbol

Magnetic name tag

• 6009 Arctic White (erasable)

Rectangle Height-Adjustable Desks



Tip: Height-adjustable desks shipping to Illinois will receive 9' power cord.

Tip: Attachment hardware is intended for worksurfaces 1" thick only.

Tip: The 9" overhang is available on 58"W or larger desks.

Tip: Desks 70"W or larger allow for single or dual overhang.

Tip: When specifying a desk overhang, see understanding for additional cable tray specifying details.

Tip: Cost for OLL Price Group 1 is in addition to cost of laminate.

Tip: Composite Veneer Group 02 upcharge is in addition to the Composite Veneer Group 01 cost.

Tip: Veneer Group 02, Veneer Group 03, and Veneer Full Fill upcharge is in addition to the Veneer Group 01 cost.

Tip: Composite Veneer Group 02 upcharge is in addition to the Composite Veneer Group 01 cost.

Tip: On 23"/24"D and less than 58"W desks, only single and dual flat panel monitor arm applications are permitted for use. See Steelcase Worktools Specification Guide.

Tip: For desks 29"/30"Dx58"W and greater additional monitor arm configurations are allowed. See Steelcase Worktools Specification Guide.

Tip: Standard plug is a NEMA 5-15 3-prong plug.

Tip: The standard active touch controller is Bluetooth-enabled to allow pairing with the Steelcase Rise app.

Tip: Antimicrobial can be specified only when specifying simple touch controller.

Standard Includes

- Worksurface:
- High-Pressure Laminate price group 01 with 3 mm plastic edge
- Wood group 01 veneer with matching 3 mm square edge, if selected
- Electric height-adjustable sit-to-stand base: paint price group 01
- · Active touch controller
- Foot: paint price group 01
- Roller: plastic
- Modular widths: 46", 58", or 70"
- · Attachment hardware
- · No overhang on worksurface
- Power cord: 10' with standard plug

Size Option	Modular	No cost		
0.20 0 p.10.1	Parametric	No cost		
Overhang	No Overhang	No cost		
3	Overhang - Left	No cost		
	Overhang - Left & Right	No cost		
	Overhang - Right	No cost		
Top Surface Finish	Laminate HPL Price Group 01	No cost		
.,	Veneer Custom Stain	No cost		
	Laminate HPL Price Group 02	46"W-54"W: +\$25		
		54 ¹ / ₁₆ "W–72"W: +\$33		
	Laminate HPL Price Group 03	46"W-54"W: +\$49		
	Laminate III LT fice Group 03	54 ¹ /16"W-72"W: +\$65		
	Composite veneer group 1	See below		
		+\$102		
	Composite veneer group 2	See below		
	Veneer Price Group 01			
	Veneer Full Fill	+\$102		
	Veneer Price Group 03	+\$359		
	OLL Price Group 1	+\$102		
Base Finish	Paint Price Group 01	No cost		
	Paint Price Group 02	+\$22		
Foot Finish	Paint Price Group 01	No cost		
	Paint Price Group 02	+\$22		
	Paint Price Group 03	+\$41		
Power Configuration	No under Worksurface Power	No cost		
	Under Worksurf Clamp with USB-A	46"W-57 ¹⁵ /16"W: +\$801		
		58"W-72"W: +\$834		
	Under Worksurf Clamp with USB-C	46"W-57 ¹⁵ /16"W: +\$112		
		58"W-72"W: +\$1153		
	Under Worksurface Only	46"W-57 ¹⁵ /16"W: +\$476		
	,	58"W-72"W: +\$508		
Power Plug Type	Standard NEMA 5-15 3-Prong	No cost		
	Thread Low Profile Plug	+\$40		
PVC	With PVC	No cost		
	Non PVC	+\$34		
Cable Tray	No Cable Tray	No cost		
•	With Cable Tray	See below		
Controller	Active Touch Controller	No cost		
	Simple Touch Controller	-\$74		
Antimicrobial	Non-Antimicrobial	No cost		
	With Antimicrobial	No cost		
Brake	No Brake	No cost		
Jiano	With Brake	+\$69		

Rectangle Height-Adjustable Desks

•	ation Informa							
Style Number	Dimensions Depth	Size Option	Base Pr Width	ices				Cable Tray (Add \$ to Base Price)
		Modular	46"W	N.A.	58"W	N.A.	70"W	
		Parametric	46"W -48"W	48 ¹ / ₁₆ "W -54"W	54 ¹ / ₁₆ "W -60"W	60 ¹ /16"W -66"W	66 ¹ /16"W -72"W	
Rectang	gle Height-	Adjustabl	e Desi	(S				
Laminate HP	L Price Group 01	- Basic Height						
FLXSRQ	23" or 24"		\$2400	\$2474	\$2548	\$2629	\$2709	+\$183
	29" or 30"		\$2691	\$2777	\$2859	\$2946	\$3037	+\$205
Composite V	eneer Price Group	o 01 - Basic Heig	jht					
FLXSRQ	23" or 24"		\$3207	\$3294	\$3381	\$3477	\$3567	+\$183
	29" or 30"		\$3534	\$3632	\$3724	\$3829	\$3928	+\$205
Veneer Price	Group 01 - Basic	Height						
FLXSRQ	23" or 24"		\$3207	\$3294	\$3381	\$3477	\$3567	+\$183
	29" or 30"		\$3534	\$3632	\$3724	\$3829	\$3928	+\$205
Laminate HP	L Price Group 01	Extended Heig	ht					
FLXERQ	23" or 24"		\$2604	\$2683	\$2765	\$2852	\$2935	+\$183
	29" or 30"		\$2920	\$3010	\$3102	\$3196	\$3292	+\$205
Composite V	eneer Price Group	01 - Extended I	Height					
FLXERQ	23" or 24"		\$3411	\$3503	\$3598	\$3700	\$3793	+\$183
	29" or 30"		\$3763	\$3865	\$3967	\$4079	\$4183	+\$205
Veneer Price	Group 01 - Extend	ded Height						
FLXERQ	23" or 24"		\$3411	\$3503	\$3598	\$3700	\$3793	+\$183

\$3763

\$3865

\$3967

\$4079

\$4183

+\$205





29" or 30"

Rectangle Height-Adjustable Bases



Tip: Attachment hardware is intended for worksurfaces 1" thick only.

Tip: The 9" overhang is available on 58"W or larger desks.

Tip: Desks 70"W or larger allow for single or dual overhang.

Tip: When specifying a desk overhang, see understanding for additional cable tray specifying details.

Tip: Standard plug is a NEMA 5-15 3-prong plug.

Tip: On 23"/24"D and less than 58"W desks, only single and dual flat panel monitor arm applications are permitted for use. See Steelcase Worktools Specification Guide.

Tip: For desks 29"/30"Dx58"W and greater additional monitor arm configurations are allowed. See Steelcase Worktools Specification Guide.

Tip: The standard active touch controller is Bluetooth-enabled to allow pairing with the Steelcase Rise app.

Standard Includes

- Electric height-adjustable sit-to-stand base: paint price group 01
- Foot: paint price group 01
- Roller: plastic
- Active touch controller
- Modular widths: 46", 58", or 70"
- Attachment hardware
- No overhang on worksurface
- Power cord: 10' with standard plug

Options		
Size Option	Modular	No cost
	Parametric	No cost
Overhang	No Overhang	No cost
	Overhang - Left	No cost
	Overhang - Left & Right	No cost
	Overhang - Right	No cost
Base Finish	Paint Price Group 01	No cost
	Paint Price Group 02	+\$22
Foot Finish	Paint Price Group 01	No cost
	Paint Price Group 02	+\$22
	Paint Price Group 03	+\$41
Power Configuration	No under Worksurface Power	No cost
	Under Worksurf Clamp with USB-A	46"W-57 ¹⁵ /16"W: +\$801
		58"W-72"W: +\$834
	Under Worksurf Clamp with USB-C	46"W-57 ¹⁵ /16"W: +\$1122
		58"W-72"W: +\$1153
	Under Worksurface Only	46"W-57 ¹⁵ /16"W: +\$476
		58"W-72"W: +\$508
Power Cord	10' Standard Cord	No cost
	10' Braided Cord	+\$74
	20' Standard Cord	+\$74
	20' Braided Cord	+\$220
	8' Curly Cord	+\$319
Power Plug Type	Standard NEMA 5-15 3-Prong	No cost
	Thread Low Profile Plug	+\$40
PVC	With PVC	No cost
	Non PVC	+\$34
Cable Tray	No Cable Tray	No cost
	With Cable Tray	See below
Controller	Active Touch Controller	No cost
	Simple Touch Controller	-\$74
Antimicrobial	Non-Antimicrobial	No cost
	With Antimicrobial	No cost
Brake	No Brake	No cost
	With Brake	+\$69



Rectangle Height-Adjustable Bases

Specifica	ation Informa	tion						
Style Number	Dimensions Depth	Size Option	Base Prices Width					Cable Tray (Add \$ to Base Price)
		Modular	46"W	N.A.	58"W	N.A.	70"W	
		Parametric	46"W -48"W	48 ¹ / ₁₆ "W –54"W	54 ¹ / ₁₆ "W -60"W	60 ¹ / ₁₆ "W -66"W	66 ¹ /16"W -72"W	



Tip: Antimicrobial can be specified only when specifying simple touch controller.

		-48"W	–54"W	-60"W	–66"W	-72"W	
Rectang	le Height-Adjustab	le Bas	es				
Basic Height							
FLXSRQB	23" or 24"	\$2271	\$2344	\$2418	\$2500	\$2577	+\$183
	29" or 30"	\$2557	\$2641	\$2668	\$2715	\$2740	+\$205
Extended Heigh	ght						
FLXERQB	23" or 24"	\$2462	\$2542	\$2620	\$2710	\$2796	+\$183
	29" or 30"	\$2774	\$2862	\$2896	\$2943	\$2970	+\$205





Tip: Height-adjustable desks shipping to Illinois will receive 9' power cord.

Tip: Attachment hardware is intended for worksurfaces 1" thick only.

Tip: Cost for OLL Price Group 1 is in addition to cost of laminate.

Tip: Composite Veneer Group 02 upcharge is in addition to the Composite Veneer Group 01 cost.

Tip: Veneer Group 02, Veneer Group 03, and Veneer Full Fill upcharge is in addition to the Veneer Group 01 cost.

Tip: Standard plug is a NEMA 5-15 3-prong plug.

Tip: The standard active touch controller is Bluetooth-enabled to allow pairing with the Steelcase Rise app.

Tip: Antimicrobial can be specified only when specifying simple touch controller.

Tip: Magnetic cable clips come in a pack of two when ordered with the height-adjustable desk style number.



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

See page 1 for details.

Standard Includes

- Worksurface:
- High-Pressure Laminate price group 01 with 3 mm plastic edge
- Wood group 01 veneer with matching 3 mm square edge, if selected
- Electric height-adjustable sit-to-stand base: paint price group 01
- · Active touch controller
- Power cord: 10' with standard plug
- · Slide glide: plastic
- · Attachment hardware

Options		
Handedness	Left Hand Right Hand	No cost No cost
Depth - Left	22 ¹¹ /16" 40 ⁷ /16"	No cost No cost
Depth - Right	22 ¹¹ / ₁₆ " 40 ⁷ / ₁₆ "	No cost No cost
Width Back	4013/16"	No cost
Width Front	715/16"	No cost
Top Surface Finish	Laminate HPL Price Group 01 Veneer Custom Stain Laminate HPL Price Group 02 Laminate HPL Price Group 03 Composite veneer group 2 Composite veneer group 1 Veneer Full Fill Veneer Price Group 03 Veneer Price Group 01 OLL Price Group 1	No cost No cost +\$33 +\$63 +\$102 +\$744 +\$102 +\$359 +\$744 +\$102
Base Finish	Paint Price Group 01 Paint Price Group 02	No cost +\$22
Power Configuration	No under Worksurface Power Under Worksurface Only Under Worksurf Clamp with USB-A Under Worksurf Clamp with USB-C	No cost +\$508 +\$834 +\$1153
Power Cord	10' Standard Cord 10' Braided Cord 20' Standard Cord 20' Braided Cord 8' Curly Cord	No cost +\$74 +\$74 +\$220 +\$319
Power Plug Type	Standard NEMA 5-15 3-Prong Thread Low Profile Plug	No cost +\$40
PVC	With PVC Non PVC	No cost +\$34
Controller	Active Touch Controller Simple Touch Controller	No cost -\$74
Antimicrobial	Non-Antimicrobial With Antimicrobial	No cost No cost
Magnetic Cable Clip	No Magnetic Cable Clip With Magnetic Cable Clips	No cost +\$95
Cable Tray	No Cable Tray With Cable Tray	No cost +\$183
Modesty Panel	No Modesty Panel Modesty Panel	No cost +\$650
Modesty Panel Finish	Paint Price Group 01 Paint Price Group 02 Paint Price Group 03	No cost +\$20 +\$37

Specification Information

Style Base Number Price



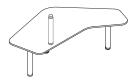
FLXSWS3 \$310

120° Straight Desk Height-Adjustable, Extended Height

FLXEWS3 \$337







Tip: Height-adjustable desks shipping to Illinois will receive 9' power cord.

Tip: Attachment hardware is intended for worksurfaces 1" thick only.

Tip: Cost for OLL Price Group 1 is in addition to cost of laminate.

Tip: Composite Veneer Group 02 upcharge is in addition to the Composite Veneer Group 01 cost.

Tip: Veneer Group 02, Veneer Group 03, and Veneer Full Fill upcharge is in addition to the Veneer Group 01 cost.

Tip: Standard plug is a NEMA 5-15 3-prong plug.

Tip: The standard active touch controller is Bluetoothenabled to allow pairing with the Steelcase Rise app.

Tip: Antimicrobial can be specified only when specifying simple touch controller.

Tip: Magnetic cable clips come in a pack of two when ordered with the heightadjustable desk style number.

Standard Includes

- Worksurface:
- High-Pressure Laminate price group 01 with 3 mm plastic edge
- Wood group 01 veneer with matching 3 mm square edge, if selected
- Electric height-adjustable sit-to-stand base: paint price group 01
- · Active touch controller
- Power cord: 10' with standard plug
- · Slide glide: plastic
- · Attachment hardware

Options		
Handedness	Left Hand Right Hand	No cost No cost
Depth - Left	14 ¹ /4" 23 ¹ /4"	No cost No cost
Depth - Right	14 ¹ / ₄ " 23 ¹ / ₄ "	No cost No cost
Width - Left	42"	No cost
Width - Right	42"	No cost
Top Surface Finish	Laminate HPL Price Group 01 Veneer Custom Stain Laminate HPL Price Group 02 Laminate HPL Price Group 03 Composite veneer group 2 Composite veneer group 1 Veneer Full Fill Veneer Price Group 03 Veneer Price Group 01 OLL Price Group 1	No cost No cost +\$33 +\$63 +\$102 +\$744 +\$102 +\$359 +\$744 +\$102
Base Finish	Paint Price Group 01 Paint Price Group 02	No cost +\$22
Power Configuration	No under Worksurface Power Under Worksurface Only Under Worksurf Clamp with USB-A Under Worksurf Clamp with USB-C	No cost +\$508 +\$834 +\$1153
Power Cord	10' Standard Cord 10' Braided Cord 20' Standard Cord 20' Braided Cord 8' Curly Cord	No cost +\$74 +\$74 +\$220 +\$319
Power Cord Finish	Braided Cord	No cost
Power Plug Type	Standard NEMA 5-15 3-Prong Thread Low Profile Plug	No cost +\$40
PVC	With PVC Non PVC	No cost +\$34
Controller	Active Touch Controller Simple Touch Controller	No cost -\$74
Antimicrobial	Non-Antimicrobial With Antimicrobial	No cost No cost
Magnetic Cable Clip	No Magnetic Cable Clip With Magnetic Cable Clips	No cost +\$95
Cable Tray	No Cable Tray With Cable Tray	No cost +\$183
Modesty Panel	No Modesty Panel Modesty Panel	No cost +\$650
Modesty Panel Finish	Paint Price Group 01 Paint Price Group 02 Paint Price Group 03	No cost +\$20 +\$37

Specification Information

Style Base Number Price



FLXSWC3 \$313

120° Corner Desk Height-Adjustable, Extended Height

FLXEWC3 \$3403





Curved Screens



Tip: Handedness is only needed to specify when ordering single curved screen.

Tip: Fabric is applied in a warp horizontal direction. Due to the size of the screens, fabric is unable to be applied in a warp vertical direction.

Tip: When choosing contrasting fabrics, outside and inside screen fabric must stay within same fabric family.

Standard Includes

- Curved desk screen: fabric price group A or 01
 Magnet attachment housing: 6527 Merle
- Attachment hardware

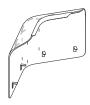
Options		
Inside Screen Finish	Fabric Price Group 01	No cost
	Fabric Price Group A	No cost
	Fabric Customer's Own Material	+\$9
	Fabric Price Group 02	+\$25
	Fabric Price Group 03	+\$65
	Fabric Price Group 04	+\$83
	Fabric Price Group 05	+\$102
	Fabric Price Group 06	+\$118
	Fabric Price Group 07	+\$136
	Fabric Price Group 08	+\$154
	Fabric Price Group 09	+\$172
	Fabric Price Group 10	+\$189
Outside Screen Finish	Fabric Price Group 01	No cost
	Fabric Price Group A	No cost
	Fabric Customer's Own Material	+\$9
	Fabric Price Group 02	+\$25
	Fabric Price Group 03	+\$65
	Fabric Price Group 04	+\$83
	Fabric Price Group 05	+\$102
	Fabric Price Group 06	+\$118
	Fabric Price Group 07	+\$136
	Fabric Price Group 08	+\$154
	Fabric Price Group 09	+\$172
	Fabric Price Group 10	+\$189
Handedness	LH Privacy/RH Modesty	No cost
	RH Privacy/LH Modesty	No cost

Specification Information						
Dimensions Depth Height		Style Number	Base Prices Desk Width			
			46"W	58"W	70"W	
Sing	jle					
1/2"	18"	FLXCS	\$678	\$782	\$886	
Pair	ı					
1/2"	18"	FLXCSP	\$1356	\$1564	\$1772	



Flex Collecti

Desk Mounted Wraps



Tip: To coordinate the wrap knit finish and light finish see Wrap Knit and Light Finish Matrix for Personal Spaces.

Tip: 120° desk mounted privacy wrap is optimized for use with the 120° straight and 120° corner height-adjustable tables.

Standard Includes

- Wrap: knit
- 5KJ1 Merle
- 5KJ2 Cloud
- 5KJ3 Fog
- 5KJ4 Sand
- Light, if selected: plastic
- 6052 Milk
- 6053 Seagull
- 6527 Merle

Options		
Height	451/4"	No cost
Width - Left	40 ⁹ /10"	No cost
Width - Right	40 ⁹ /10"	No cost
Light	No Light With Light	No cost +\$828 10 packs: +\$8284

Specification Information

Style Base Number Price

120° Desk Mount Privacy Wrap

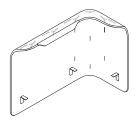
FLXDWW \$2294

120° Desk Mount Privacy Wrap, Quantity 10

FLXDWW10 \$21,486



Desk Mounted Wraps



Tip: To coordinate the wrap knit finish and light finish see Wrap Knit and Light Finish Matrix for Personal Spaces.

Standard Includes

- Wrap: knit
- 5KJ1 Merle
- 5KJ2 Cloud
- 5KJ3 Fog
- 5KJ4 Sand
- · Light, if selected: plastic
- 6052 Milk
- 6053 Seagull
- 6527 Merle

Options		
Handedness	Left Hand Right Hand	No cost No cost
Height	451/4"	No cost
Depth	254/5"	No cost
Width	52 ⁹ /10"	No cost
Light	No Light With Light	No cost +\$828 10 packs: +\$8284

Specification Information

Style Base Number Price

90° Desk Mount Privacy Wrap

FLXDWR \$2294

90° Desk Mount Privacy Wrap, Quantity 10

FLXDWR10 \$21,486



Power Hanger



Standard Includes

- Rubberized hanger back: 7360 Merle paint
- Cover: 4AY2 Chili
 - 4AZ5 Marlin
 - 4BQ7 Fuchsia
- 4CZ8 Light Peacock 7243 Seagull
- 7360 Merle
- Power cord: 10' with standard plug

Tip: Power hangers shipping to Illinois will receive 9' power cord.

Tip: Each USB port can utilize up to 2.1 amps. Each port is independent of the other.

Tip: Braided cord color is defaulted to cover finish but can be changed if desired.

Tip: Standard plug is a NEMA 5-15 3-prong plug.

Options		
Power Configuration	4 Power	No cost
	3 Power 1 USB	+\$119
Power Cord	10' Standard Cord	No cost
	10' Braided Cord	+\$74
	20' Standard Cord	+\$74
	20' Braided Cord	+\$220
Power Plug Type	Standard NEMA 5-15 3-Prong	No cost
	Thread Low Profile Plug	+\$40
PVC	With PVC	No cost
	Non PVC	+\$34

Specification Information

\$538

Style Base Number **Price**

Power Hanger

FLXPH

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

Accessories

Cable Tray for Rectangle Height-Adjustable Desks



Tip: 46"W-57¹⁵/16"W desks use the 28"W cable tray. 58"W-72"W desks use the 48"W cable tray.

Standard Includes

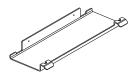
- Cable tray: P631 Dark Heather Grey molded PET felt
- Attachment hardware
- 28"W cable tray, if 46"W-57¹⁵/₁₆"W worksurface selected
- 40"W cable tray, if 58"W-72"W worksurface selected

Options		
Depth Worksurface	23"	No cost
	24"	No cost
	29"	No cost
	30"	No cost

Specification Information

Style Number	Dimension Worksurface Width	Prices Worksurface Depth	
		23"D/24"D	29"D/30"D
FLXCT	46"-72"	\$183	\$205

Cable Tray for 120° Height-Adjustable Desks



Standard Includes

- Cable tray: P631 Dark Heather Grey molded PET felt
- Attachment hardware

Specification Information

Style Number	Price
FLXWCT	\$183

Tip: Flex 120° cable tray can be used with the Flex 120° straight and Flex 120° corner height-adjustable desks.

Cable Brackets



Tip: Cable brackets can be used instead of cable trays or will fit inside footprint of 29"D/30"D cable trays.

Standard Includes

• Cable brackets, quantity of four: 6527 Merle

Specification Information

Style Number	Price
EL VODVA	ФE4

Brakes for Rectangle for Height-Adjustable Desks



Standard Includes

- Two brakes: 6527 Merle
- · Attachment hardware

Specification Information

Style Number	Price
FLXBRK	\$69

Magnetic Cable Clips



Standard Includes

• Magnetic clips: 6053 Seagull

Specification Information

Style Price Number

Quantity 2

FLXMCC2 \$97

Quantity 10

FLXMCC10 \$385

120° Modesty Panel



Tip: Modesty panel can be used with 120° straight and corner height-adjustable desks and 120° straight seated height work table.

Standard Includes

• Modesty panel: paint price group 01

Options

Modesty Panel Finish Paint Price Group 01 No cost
Paint Price Group 02 +\$20
Paint Price Group 03 +\$37

Specification Information

Style	Base
Number	Price
FLXWMP	\$662

Accessories

Magnetic Name Tags



Standard Includes

• Name tags: 6009 Arctic White

Specification Information

Style Number Price

Tip: Magnetic name tags work on the privacy wraps.

Quantity 2

FLXMNT2 \$157

Quantity 10

FLXMNT10 \$1016



Desking Collection

Migration **Desking Collection**

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Migration Desking Collection Comparison Chart

Desk Type	Migration SE	Migration Intro	Migration Pro	Migration Pro with Boost High-Speed	
Style Number Prefix	MG	HA1	HA2	НАЗ	
Design					
Worksurface Rectangular Shapes 90° 120°		Rectangular Organic	Rectangular Organic	Rectangular Organic	
Column Shape	Rectangular	Rectangular	Rectangular Round	Rectangular	
Worksurface Edge	Flat	Flat	Flat, knife edge, soft edge	Flat, knife edge, soft edge	
Integrated Power	None	None	Flush mount, pop-up	Flush mount, pop-up	
Understructure	Telescopic	Fixed	Fixed	Fixed	
Cable Management	Cable brackets, riser	Cable brackets, riser, tray, grommets	Cable brackets, riser, tray, grommets	Cable brackets, riser, tray, grommets	
Sustainability Styles	Carbon Neutral	FSC Mix*	FSC Mix*	FSC Mix*	
Worksurface Finishes	Laminate Veneer	Laminate	Laminate Veneer	Laminate Veneer	
Base Finishes	4	3	24	24	
Performance		'			
Range of Adjustment	Extended height: 22 ³ /5" – 48 ⁷ /10" Basic height: 28 ³ /10" – 46 ⁹ /10"	Extended height: 219/10" – 48"	Extended height: 22 ³ /s" – 48 ⁷ / ₁₀ "	Extended height: 223/s" – 487/10"	
Controller	Up/Down, 4 Preset	Basic, Active Touch	Simple Touch, Active Touch , 3-Preset	Simple Touch, Active Touch, 3-Preset	
Distributed Weight Capacity	250 pounds	270 pounds	360 pounds	270 pounds	
Adjustability Speed	13/10" per second	11/5" per second	1½" per second	31/10" per second	
Decibel Rating	≤ 47 dBA	≤ 45 dBA	≤ 38 dBA	≤ 45 dBA	

Tip: Bolded text indicated product differentiators.

* FSC Mix - The product is made with a mixture of materials from FSC-certified forests, recycled materials, and/or FSC-controlled wood.

Migration Desking Collection Options Availability Chart

Migration Desking Collection Options Availability Chart

Migration Pro (HA2) Options Availability Chart

Rectangular and Organic		Desk Widths										
	40"W	46"W	52"W	58"W	64"W	70"W	76"W	82"W	88"W	94"W		
Options:	40" – 45 ¹⁵ / ₁₆ "	46" – 51 ¹⁵ / ₁₆ "	52" – 57 ¹⁵ / ₁₆ "	58" – 63 ¹⁵ / ₁₆ "	64" – 69 ¹⁵ / ₁₆ "	70" – 75 ¹⁵ / ₁₆ "	76" – 81 ¹⁵ / ₁₆ "	82" – 87 ¹⁵ / ₁₆ "	88" – 93 ¹⁵ / ₁₆ "	94" – 96 ¹⁵ / ₁₆ "		
Knife Edge*												
Grommets	Left, Right, or Center											
No Overhang												
No Overhang + Flush or Pop- Up Power	Center	Center	Center	Left, Right, or Center	Left, Right, or Center	Left, Right, or Center	Left, Right, or Center					
No Overhang + Soft Edge**					Starts at 64"W w/ 3-preset controller							
No Overhang + Cable Tray	Small	Small	Small	Medium	Medium	Large	Large					
1 Overhang												
1 Overhang + Flush or Pop- Up Power				Center	Left, Right, or Center	Left, Right, or Center	Left, Right, or Center	Left, Right, or Center				
1 Overhang + Soft Edge**						Starts at 70"W w/ 3-preset controller						
1 Overhang + Cable Tray				Small	Medium	Medium	Large	Large				
2 Overhangs												
2 Overhangs + Flush and Pop- Up Power					Center	Left, Right, or Center						
2 Overhangs + Soft Edge**							Starts at 76"W w/ 3-preset controller					
2 Overhangs + Cable Tray					Small	Medium	Medium	Large	Large	Large		
Rectangular Column												
Round Column												
T-Leg												
C-Leg***												
1" Spacer												
Slide Glide												

Available Not Available

^{*} Knife edge is only available on laminate worksurfaces.

^{**} Soft edge is only available on rectangular laminate worksurfaces. Soft edge is centered between the cantilevers. If one overhang is selected, the soft edge will be off-center on the worksurface. Soft edge cannot be specified on a knife edge worksurface.

^{***} C-leg is only available with rectangular columns and is only available in 28", 29", or 30" depths.

Tip: Grommets can be specified left, right, and/or center. When overhang is also specified, grommet positions will match the understructure width, not the worksurface width.

Tip: Square grommets and metal cable trays are not available on organic bow front and back worksurfaces.

Tip: Flush and pop-up power can be specified on center. Left or right positions availability depend on width and overhang conditions. Only one integrated power feature can be specified per desk.

Tip: Metal cable trays are available in three widths: 30", 42", and 52".

Tip: See the Migration Pro understanding pages for detailed information on worksurface overhang(s).

Migration Pro with Boost High-Speed (HA3) Options Availability Chart

Rectangular and Organic	Desk Widths							
	40"W	46"W	52"W	58"W	64"W	70"W	76"W	
Options:	40" – 45 ¹⁵ / ₁₆ "	46" – 51 ¹⁵ / ₁₆ "	52" – 57 ¹⁵ / ₁₆ "	58" – 63 ¹⁵ / ₁₆ "	64" – 69 ¹⁵ / ₁₆ "	70" – 75 ¹⁵ / ₁₆ "	76" – 78"	
Knife Edge*								
Grommets	Left, Right, or Center	Left, Right, or Center						
Flush or Pop- Up Power	Center	Center	Center	Left, Right, or Center	Left, Right, or Center	Left, Right, or Center	Left, Right, or Center	
Soft Edge**					Starts at 64"W w/ 3-preset controller			
Metal Cable Tray	Small	Small	Small	Medium	Medium	Large	Large	
1" Spacer								
Slide Glide								

Available

Not Available

^{*} Knife edge is only available on laminate worksurfaces.

^{**} Soft edge is only available on rectangular laminate worksurfaces.

Tip: Square grommets and metal cable trays are not available on organic bow front and back worksurfaces.

Tip: Flush and pop-up power can be specified on center. Left or right positions availability depend on width and overhang conditions. Only one integrated power feature can be specified per desk.

Tip: Metal cable trays are available in three widths: 30", 42", and 52".

Tip: Modular widths have a standard 3" overhang on both sides. Parametric width overhangs will vary. Use the SmartTools dimension tool to determine exact overhang.

Migration Intro (HA1) Options Availability Chart

Rectangular and Organic		Desk Widths					
	40"W	46"W	52"W	58"W	64"W	70"W	76"W
Options:	40" – 45 ¹⁵ / ₁₆ "	46" – 51 ¹⁵ / ₁₆ "	52" – 57 ¹⁵ / ₁₆ "	58" – 63 ¹⁵ / ₁₆ "	64" – 69 ¹⁵ / ₁₆ "	70" – 75 ¹⁵ / ₁₆ "	76" – 78 ¹⁵ / ₁₆ "
Grommets	Left, Right, or Center						
Metal Cable Tray	Small	Small	Small	Medium	Medium	Large	Large

Available

Not Available

Tip: Grommets can be specified left, center, and/or right.

Tip: Square grommets and metal cable trays are not available on organic bow front and back worksurfaces.

Tip: Metal cable trays are available in three widths: 30", 42", and 52".

Tip: Modular widths have a standard 3" overhang on both sides. Parametric width overhangs will vary. Use the SmartTools dimension tool to determine exact overhang.

Migration SE (MG) Options Availability Chart

Rectangular	Desk Widths					
	46"W	52"W	58"W	64"W	70"W	76"W
Options:	46" – 51 ¹⁵ / ₁₆ "	52" – 57 ¹⁵ / ₁₆ "	58" – 63 ¹⁵ / ₁₆ "	64" – 69 ¹⁵ / ₁₆ "	70" – 75 ¹⁵ / ₁₆ "	76"
No Overhang						
1 Overhang			3", 6"	3", 6", 9", 12"	3", 6", 9", 12"	6", 9", 12"
1 Overhang + Height-Saver Foot						
T-Leg						
C-Leg*						
Miter Foot						
Height-Saver Foot**						

Available Not Available

^{*} C-leg is only available in 29" or 30" depths.

** Height-saver foot is only available in 29" or 30" deep, T-leg desk configurations.

Tip: 76" wide worksurfaces have a standard 4" overhang on both sides.

Tip: Modular and parametric widths have a standard 1" overhang on both sides.

Maximum Rear Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type	Square or Square with Knife Edge or 2" Radius	5" Radius	2" Radius with Knife Edge or 5" Radius with Knife Edge
: Universal Privacy Screen (UFPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Universal Privacy/Modesty Screen (UFPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy Screen (PSPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy/Modesty Screen (PSPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 21/2"	Max Screen Width = Width of Desk Minus 5"

Tip: Measurements provided do not include cutouts and overhang rules.

Maximum Side Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

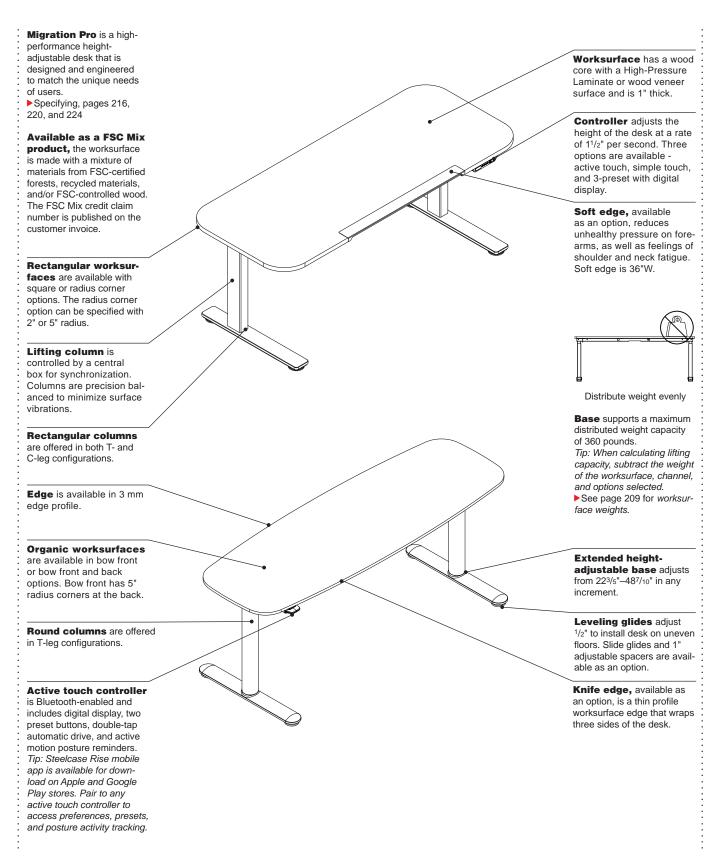
Screen Type	Square or 2" Radius without Knife Edge	Square or 2" Radius with Knife Edge	5" Radius without Knife Edge	5" Radius with Knife Edge
: Universal Privacy Screen : (UFPS)	Max Screen Width = Depth of Desk	N.A.	Max Screen Width = Depth of Desk Minus 3"	N.A.
Sarto Privacy Screen (PSPS) with Option SIDESCN Se- lected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk Minus 4"	Max Screen Width = Depth of Desk Minus 4"
Sarto Privacy/Modesty Screen (PSPM) with Option SIDE- SCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	N.A.	N.A.

Tip: Measurements provided do not include cutouts and overhang rules.

Tip: Rear screens are not compatible with Migration Pro and Intro organic bow front and back shape.

Tip: Side screens are not compatible with Migration Pro and Intro organic bow front and back shape.

Migration Pro Height-Adjustable Desks and Bases



Product Details

High-Pressure Laminate Desks

Front (user's) edge profile is available in 3 mm edge profile.



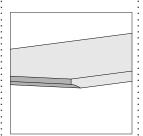


3 mm plastic Knife edge profile edge profile

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

See Surface Materials in this book for specific PVC-free availability, page 366.

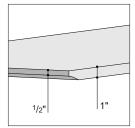
Edge profile finishes are specified separately from laminate color.



Knife edge with 3 mm user and side edges is available on rectangular and organic worksurfaces as an option. On radius corners the knife edge wraps to the back of the worksurface.

Tip: Knife edge is available on laminate worksurfaces

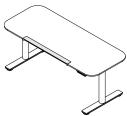
Tip: Knife edge and soft edge cannot be specified together.



Knife edge is 15° and edge profile is ¹/₂". Overall thickness of worksurface is 1".

Tip: The sloping underside of the edge is finished to match the backer on the underside of worksurface.

Tip: Monitor arms and power strips can still be c-clamped at the back of the worksurface.



Soft edge, available as an option, is made of polyure-thane and is offered on rectangular worksurfaces 58"W or wider without overhang. When specified with a left or right overhang or left and right overhang, soft edge availability varies.

See Migration Pro Options Availability Chart, page 179. Tip: Soft edge is available on laminate worksurfaces only.

Tip: Soft edge is available as non-antimicrobial only.

Tip: Soft edge and knife edge cannot be specified together.

Tip: Soft edge, when specified with 3-preset controller, has additional width limitations due to the size of the controller

Wood Veneer Desks

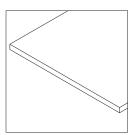
Front (user's) edge profile is wood veneer with a square 3 mm radius.



3 mm wood square profile

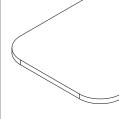


Rectangular worksurfaces are available with square or radius corners.



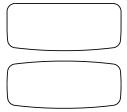
Square corners are standard on rectangular desks and have 90° corners on all four sides.





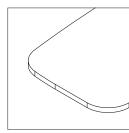
Radius corners, available as an option on rectangular desks, have 2" or 5" radius on all four sides with a continuous 3 mm user's edge. Radius corners eliminate sharp edges suitable for freestanding desks.

Tip: Wood veneer worksurfaces are available with a 5" radius only.

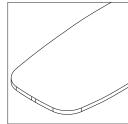


Organic worksurfaces are available in two shapes: bow front or bow front and back.

Tip: Side screens are not allowed on organic worksurface shapes.



Organic bow front worksurfaces have a 5" radius on the back corners.



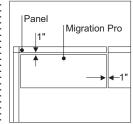
Organic bow front and back worksurfaces are symmetric.

Tip: Organic bow front and back worksurfaces work with Soffio screens only.

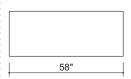
Tip: Metal cable tray and square grommets cannot be specified with organic bow front and back worksurfaces.



Tip: FSC worksurfaces have minimal worksurface finish limitations.



Rectangular and organic worksurface sizes are listed in actual dimensions to allow for 1" gap to adjacent furniture, eliminating any pinch points.



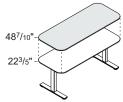
The overall width of the worksurface is 40"W–96"W. Modular widths account for 1" pinch point on each side. Parametric widths are available in 1/16" increments.

Worksurfaces 78" and wider may have different configuration and application rules.

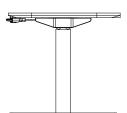
See Migration Pro Options Availability Chart, page 179



The overall depth of the worksurface is 23", 24", 28", 29", or 30". Modular depths account for a 1" pinch point clearance at the back or full depth is available.



Extended height desks adjust 223/5" to 487/10" in any increment.



T-leg configuration with round or rectangular columns is an option for 23", 24", 28", 29", and 30" depth options. All worksurface widths are available with this option.



C-leg rectangular column configuration

is an option for 28", 29", and 30" depth options, maximizing user knee depth clearance below the desk. Worksurfaces up to 78"W are available with this option.

Tip: Round columns are not available as a C-leg configuration.

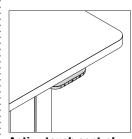


1" glide spacer is available as an option. Added to the existing glide, it raises the overall height of the glide by 1/2" for uneven floors.



Slide glides are available as an option to aid in usercontrolled mobility within the workstation.

Tip: Overall height of desk is increased by 1/2".

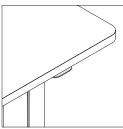


Active touch controller is standard, Bluetoothenabled, and includes digital display, two preset buttons, double-tap automatic drive, and active motion posture

reminders.

Tip: Steelcase Rise mobile app is available for downlod on Apple and Google Play stores. Pair to any active touch controller to access preferences, presets, and posture activity tracking.

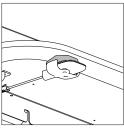
Tip: When specified on knife edge worksurfaces, a knife edge adapter is shipped with the controller.



Simple touch control-

ler is available as an option and easily adjusts the desk by lifting up or pressing down on the controller. Tip: Simple touch is available as non-antimicrobial only.

Tip: When specified on knife edge worksurfaces, a knife edge adapter is shipped with the controller.



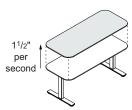
When knife edge is specified, an adapter is shipped with active touch and simple touch controllers for ease of use.



Three preset controller with digital display is available as an option and

easily adjusts the desk by pushing the up and down arrows. It allows users to set the seated and standing height positions. Digital display will show the height of the desk when adjusting and at rest before it enters sleep mode.

Tip: Does not use a knife edge adapter bracket. The controller is not mounted flush to front of worksurface, it is inset mounted underneath the desk at the knife edge transition.



Desks adjust at a rate of 11/2" per second.

Gyroscopic obstruction sensing technology is

standard with all Migration Pro desks. The worksurface will backtrack when it contacts an object or detects tilt. Tip: Desks greater than 78"W ship with two obstruction sensing dongles.

Wiring and Cabling

Low surge electric motor with quiet operation adjusts at 11/2" per second. Motor is 110V and includes a 101/2' power cord. Motor has 0.1W standby power.

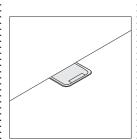
Ships with 101/2' power cord. To meet Chicago power cord requirements, refer to the Migration Pro assembly directions. Tip: If specifying flush mount or pop-up power with utility power the desk power cord is 4'. Utility power cord is available in three options:

standard smooth straight, braided, or curly. Standard and braided cords are 10'. Curly cord is 163".

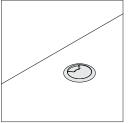
Underwriters Laboratory (UL) Listed.

Migration Pro desks are designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Height-adjustable base is UL listed when constructed in accordance with assembly directions. Local electrical codes vary: consult the local authority having jurisdiction to verify the product as installed is compliant with local code.

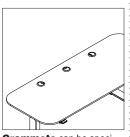
Square or round grommets, available as an option, help manage cable and cords routing from above to below the desk. Tip: Grommets are centered between the base, not the worksurface, when overhang is specified.



Square grommet inside dimension is 31/4"W x 33/4"D. Tip: Square grommets are not available on organic bow front and back worksurfaces.



Round grommet inside dimension is 2".



Grommets can be specified left, right, and/or center on the worksurface. Tip: Grommets are centered between the base, not the worksurface, when overhang is specified.



Metal cable tray, available as an option, manages cables and disguises clamps and power strips at the worksurface for a clean aesthetic

Tip: Metal cable tray is not available as an option on organic bow front and back worksurfaces.

Tip: Worktools smart straps **DSBULKSTRP**, can be ordered separately to manage bundled cables in the

Tip: Metal cable tray can be ordered separately; however, pilot holes will not be provided.

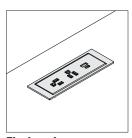
Specifying, page 239





Small and large cable brackets, ordered separately, support horizontal cable management below the worksurface.

► Understanding, page 202



Flush and pop-up powerstrips are available as an option and can be specified left, right or center depending on the worksurface width.

Tip: Only one integrated power feature can be specified per desk.

See Migration Pro Options Availability Chart, page 179.



3 power



2 Power 1 Data



2 power 1 USB A+C 20W



1 Power

1 USB-C 100W

Flush and pop-up power are available in four power configurations:

Hedberg Option Code	Power Configuration
3P	3 power
2P1D	2 power, 1 data
2P1AC20	2 power, 1 USB A+C 20W
1P1C100	1 power, 1 USB-C 100W

Flush and pop-up options:



Without overcurrent protection

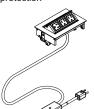


Without overcurrent protection

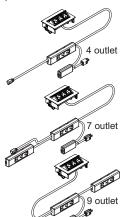
With overcurrent protection

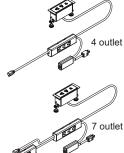


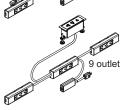


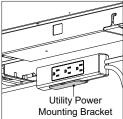












Flush and pop-up powerstrips with utility power optioned ship with worksurface mounting brackets. Can be used in conjunction with metal cable tray or small and large cable brackets.



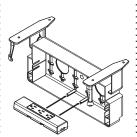
Flush and pop-up powerstrips USB A+C 20W

recommended for charging cell phones, tablets, headphones, wearable fitness trackers, or other small electronic devices.

Dual 45W 00 100W USB-C



USB-C 100W recommended for all the above and compact laptops. Tip: For USB-C 100W port, use USB-C charging cable rated for 100W use for full charging benefits. Charging cables not included.



Universal cable management kit, ordered separately, is designed to mount the utility power and mounting brackets would be unused.

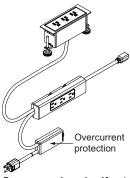
Tip: The flush and pop-up powerstrip should not be enclosed within the universal cable management tray because the tray will not fully open. The tray should be mounted to the side.

Optional data port adapter information chart.

(Coupler/jack not included)

Note: Please verify fit of jack in adapter before ordering large quantities as manufacturer designs may change without notice.

Adapter	Manufacturer	
BBB	L-Com Keystone Modular	
BBB	NETCONNECT, and 110 Connect Series Modular Jack	
BBB	Siemon ZMAX Style	
BBB	Allen Tel Versa Tap Series	
BBB	Leviton Quick Port Series	
BBB	Belden REVConnect	
BBB	HDMI Adapter Cable	
CCC	Hubbell Nextspeed Keystone Series	
CCC	ADC Truenet series	
DDD	Blank (no coupler/jack)	
EEE	Ortronics TracJack Series	
FFF	Panduit Mini-Com Series	
ННН	Video Monitor Jack/DB-15, panel mount solder style	



Overcurrent protection is included as standard with flush or pop-up power with utility power configurations with more than three outlets and is an option on configurations with less than four outlets. Check with your local authorities having jurisdiction to see if overcurrent protection is required for assemblies with less than four outlets.

Overcurrent protection via circuit breaker prevents the powerstrip from drawing more than 15 amps of power.

Flush or pop-up power plug options are:

- Standard NEMA 5-15, 3 prong
- 90° NEMA 5-15, 3 prong
- Thread low profile plug

Powerstrips with C-clamp or front edge mount

are field-installed and provide users with convenient power access and/or utility power beneath the worksurface.

See page 239 for Migration Pro and Intro Cable Management.

Surface Materials

High-Pressure Laminate Desks

- Laminate
- ► See page 366
- Open Line laminate (option)

A program including non-Steelcase laminates which are suitable for use on Steelcase products.

See Surface Materials
Reference Manual.
Tip: FSC worksurfaces and
modesty panels are not
available with an OLL option.

3 mm edge profile

Plastic

Wood Veneer Desk

- Wood veneer (standard)
- · Customiz stain (option)
- Full-Fill finish (option)

3 mm square edge profile

 Wood veneer to match desk

Height-Adjustable Base

Paint

Soft edge, square grommet, and utility power mounting bracket

6527 Merle

Round grommet, and controller knife edge adapters

6000 Black

Flush mount frame and faceplate

- 6000 Black
- 6009 Arctic White
- 6053 Seagull
- 6527 Merle

Pop-up powerstrip frame/lid and faceplate

- 0835 Black
- 4799 Platinum Metallic
- 7241 Arctic White
- 7243 Seagull
- 7360 Merle

Tip: When selecting 4799 Platinum Metallic on the pop-up powerstrip, the faceplate will be 7360 Merle.

Flush mount and popup power cord finishes

Standard smooth straight and curly cord

- Black
- White
- Braided cord
- 9009 Black
- 9011 Seagull

Metal cable tray

Paint

Application Topics

Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks.



On extended height desks, any storage higher than 18¹/₂" will impede the height range of the desk.

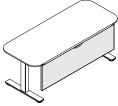
height range of the desk.

Tip: Do not place storage underneath controller.



Integrated storage, designed for Migration SE, cannot be used with

Migration Pro.



Modesty panels, ordered separately, are parametric in 1/16" increments from 40"-96". Modesty panels are specified to match the desk options. Widths will vary depending on if knife edge, square or radius corners are specified.

Specifying, page 244



When optioning either flush or pop-up power,

flat panel monitor arms cannot be c-clamped behind the power. Install arm to the side.



5" radius corners,

optioned on rectangular and standard on organic bow front worksurfaces, ship with pilot holes for Flex curved screens (FLXCS), and Flex 90° desk mount privacy wrap (FLXDWR).

Tip: Flex screens and wraps are not allowed on knife edge worksurfaces.



When attaching 90° desk mount privacy wrap (FLXDWR) to 5" radius corners or organic bow front worksurfaces, a worksurface overhang

is not allowed on the same side the wrap is mounting. Tip: A worksurface overhang can be specified on the opposite side as the wrap is mounted.



When attaching Sarto privacy or privacy/ modesty screens to the side of a knife edge worksurface,

select Migration side knife

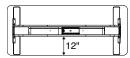
attachment bracket option for the screen to receive the knife edge adapter brackets. Tip: Sarto privacy and Sarto privacy/modesty side screens are not allowed with rectangular 5" radius corners or organic bow front and bow front and back worksurfaces.



Universal and Sarto privacy/modesty

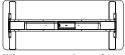
screens can be installed with the metal cable tray.
Tip: When specifying a Sarto privacy/modesty screen equal to or greater than 60"W to use with the cable tray, select the with metal cable tray application option.

Tip: Screen width must be 10¹/₂" wider than metal cable tray.



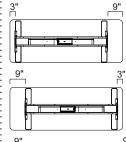
CPU holders that require less than 12"D clearance on T-leg desks, and 15"D on C-leg desks may be mounted inboard of legs. Tip: Maximum total weight of CPU holder and CPU is 40 pounds. CPU weight should not exceed 25 pounds.

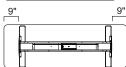
Tip: CPU holders are not intended for use on 23" or 24" deep desks without specifying worksurface overhang.



When no overhang is specified up to 76"W, modular widths have a standard 3" overhang on both sides.

Tip: Parametric width overhangs will vary. Use the SmartTools dimension tool to determine exact overhang.

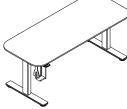




Desk overhang for CPU holder or layering of low storage and pedestals is available as an option. The overhang is 9" and available on 58"W or wider desks. Desk widths 64"W or larger allow for single or dual overhang.

See Migration Pro Options Availability Chart, page 179. Tip: When specifying parametric width and left or right overhang, the overhang on the opposite side will vary. When dual overhangs are selected, both overhangs will match. Use the SmartTools dimension tool to determine exact overhang.

Tip: Desks 82"-87¹⁵/16"W may be specified with single or dual overhang. Desks 88"W and wider will have dual overhang.



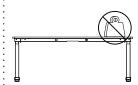
On extended height desks, CPUs installed in a CPU holder should not be installed over the foot or exceed 15³/₄" high, or it will impede the height range of the desk.

Tip: Vertical locking and non-locking CPU cradles **CPRCCL** and **CPRCCN** are not allowed on extended height desks.

All assemblies meet or exceed ANSI/BIFMA standards.

Desks ship with pre-drilled holes for mounting bases.

Height-adjustable base requires attachment to the worksurface.

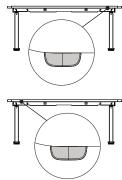


Distribute weight evenly

Height-adjustable base supports a maximum distributed weight capacity of 360 pounds.

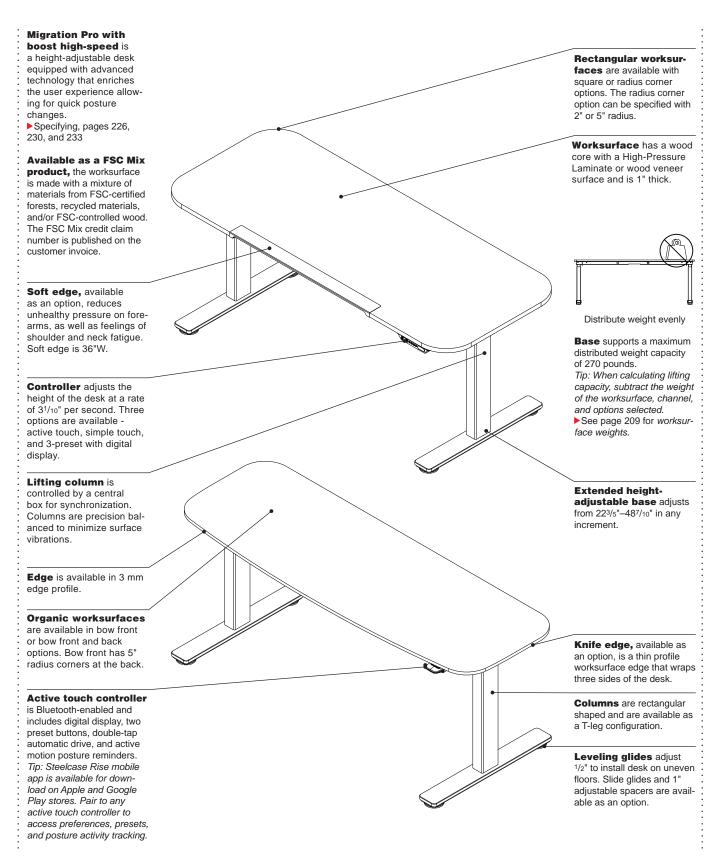
Tip: When calculating lifting capacity, subtract the weight of the worksurface, channel, and options selected.

See page 209 for worksurface weights.



Controllers can be mounted on either the left- or right-hand side of the desk.

Migration Pro with Boost High-Speed Height-Adjustable Desks and Bases



Product Details

High-Pressure Laminate Desks

Front (user's) edge profile is available in 3 mm edge profile.





3 mm plastic edge profile

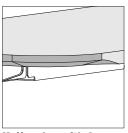
Knife edge profile

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

See Surface Materials in this book for specific PVCfree availability, page 366.

Edge profile finishes are specified separately

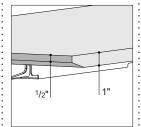
from laminate color.



Knife edge with 3 mm user and side edges is

available on rectangular and organic worksurfaces as an option. On radius corners the knife edge wraps to the back of the worksurface. Tip: Knife edge is available on laminate worksurfaces

Tip: Knife edge and soft edge cannot be specified together.



Knife edge is 15° and edge profile is 1/2". Overall thickness of worksurface is 1".

Tip: The sloping underside of the edge is finished to match the backer on the underside of worksurface.

Tip: Monitor arms and power strips can still be c-clamped at the back of the worksurface.



Soft edge, available as an option, is made of polyurethane and is offered on rectangular worksurfaces 58"W or wider without overhang. ►See Migration Pro with Boost High-Speed Options Availability Chart, page 179

Tip: Soft edge is available on laminate worksurfaces only.

Tip: Soft edge is available as non-antimicrobial only.

Tip: Soft edge and knife edge cannot be specified together.

Tip: Soft edge, when specified with 3-preset controller, has additional width limitations due to the size of the controller.

Wood Veneer Desks

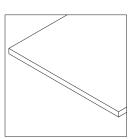
Front (user's) edge profile is wood veneer with a square 3 mm radius.



3 mm wood square profile

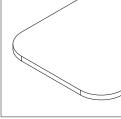


Rectangular worksurfaces are available with square or radius corners.



Square corners are standard on rectangular desks and have 90° corners on all four sides.





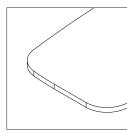
Radius corners, available as an option on rectangular desks, have 2" or 5" radius on all four sides with a continuous 3 mm user's edge. Radius corners eliminate sharp edges suitable for freestanding desks. Tip: Wood veneer worksurfaces are available with a 5" radius only.



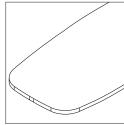


are available in two shapes: bow front or bow front and back.

Tip: Side screens are not allowed on organic worksurface shapes.



Organic bow front worksurfaces have a 5' radius on the back corners.



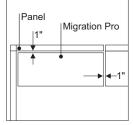
Organic bow front and back worksurfaces are symmetric

Tip: Organic bow front and back worksurfaces work with Soffio screens only.

Tip: Metal cable tray and square grommets cannot be specified with organic bow front and back worksurfaces.

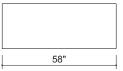


Tip: FSC worksurfaces have minimal worksurface finish limitations.



Rectangular and organic worksurface sizes

are listed in actual dimensions to allow for 1" gap to adjacent furniture, eliminating any pinch points.



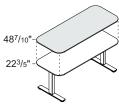
The overall width of the worksurface is 40"W-78"W Modular widths account for 1" pinch point on each side. Parametric widths are available in 1/16" increments



The overall depth of the worksurface is 23", 24", 28", 29", or 30".

23", 24", 28", 29", or 30". Modular depths account for a 1" pinch point clearance at the back or full depth is available.

Tip: Sarto privacy and Sarto privacy/modesty side screens are not allowed with rectangular 5" radius corners or organic bow front and bow front and back worksurfaces.



Extended height desks adjust 22³/5" to 48⁷/₁₀" in any increment.



T-leg rectangular column configuration is standard for 23", 24", 28", 29", and 30" depth options.

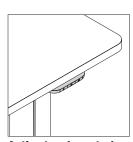


1" glide spacer is available as an option. Added to the existing glide, it raises the overall height of the glide by 1/2" for uneven floors.



Slide glides are available as an option to aid in user-controlled mobility within the workstation.

Tip: Overall height of desk is increased by 1/2".

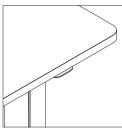


Active touch controller is standard, Bluetoothenabled, and includes digital

enabled, and includes digita display, two preset buttons, double-tap automatic drive, and active motion posture reminders.

Tip: Steelcase Rise mobile app is available for downlod on Apple and Google Play stores. Pair to any active touch controller to access preferences, presets, and posture activity tracking.

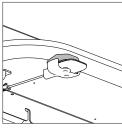
Tip: When specified on knife edge worksurfaces, a knife edge adapter is shipped with the controller.



Simple touch control-

ler is available as an option and easily adjusts the desk by lifting up or pressing down on the controller. Tip: Simple touch is available as non-antimicrobial only.

Tip: When specified on knife edge worksurfaces, a knife edge adapter is shipped with the controller.



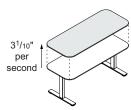
When knife edge is specified, an adapter is shipped with active touch and simple touch controllers for ease of use.



Three preset controller with digital display is available as an ontion and

available as an option and easily adjusts the desk by pushing the up and down arrows. It allows users to set the seated and standing height positions. Digital display will show the height of the desk when adjusting and at rest before it enters sleep mode.

Tip: Does not use a knife edge adapter bracket. The controller is not mounted flush to front of worksurface, it is inset mounted underneath the desk at the knife edge transition.



Desks adjust at a rate of 31/10" per second.

Gyroscopic obstruction sensing technology is standard with all Migration Pro desks. The worksurface will backtrack when it contacts an object or detects tilt.

Wiring and Cabling

Low surge electric motor with quiet operation adjusts at 31/10" per second. Motor is 110V and includes a 101/2' power cord. Motor has 0.1W standby power.

Ships with 101/2' power cord. To meet Chicago power cord requirements, refer to the Migration Pro assembly directions.

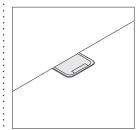
Tip: If specifying flush mount or pop-up power with utility power the desk power cord is all Itility power cord is

or pop-up power with utility power the desk power cord is 4'. Utility power cord is available in three options: standard smooth straight, braided, or curly. Standard and braided cords are 10'. Curly cord is 163".

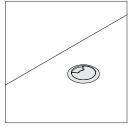
Underwriters Laboratory (UL) Listed.

Migration Pro desks are designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Height-adjustable base is UL listed when constructed in accordance with assembly directions. Local electrical codes vary; consult the local authority having jurisdiction to verify the product as installed is compliant with local code.

Square or round grommets, available as an option, help manage cable and cords routing from above to below the desk.



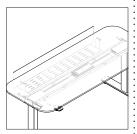
Square grommet inside dimension is 31/4"W x 33/4"D. *Tip: Square grommets are not available on organic bow front and back worksurfaces.*



Round grommet inside dimension is 2".



Grommets can be specified left, right, and/or center on the worksurface.



Metal cable tray, available as an option, manages cables and disguises clamps and power strips at the worksurface for a clean aesthetic.

Tip: Metal cable tray is not available as an option on organic bow front and back worksurfaces.

Tip: Worktools smart straps **DSBULKSTRP**, can be ordered separately to manage bundled cables in the tray.

Tip: Metal cable tray can be ordered separately; however, pilot holes will not be provided.

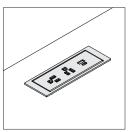
Specifying, page 239





Small and large cable brackets, ordered separately, support horizontal cable management below the worksurface.

► Understanding, page 202.



Flush and pop-up powerstrips are available as an option and can be specified left, right, or center depending on the worksurface width.

Tip: Only one integrated power feature can be specified per desk.

See Migration Pro with Boost High-Speed Options Availability Chart, page 179.



3 power



2 Power 1 Data



2 power 1 USB A+C 20W



1 Power

1 USB-C 100W

Flush and pop-up power are available in four power configurations:

Hedberg Option Code	Power Configuration
3P	3 power
2P1D	2 power, 1 data
2P1AC20	2 power, 1 USB A+C 20W
1P1C100	1 power, 1 USB-C 100W

Pop-up and flush options:



Without overcurrent protection

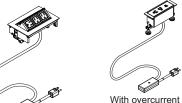


Without overcurrent protection

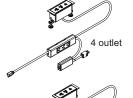
protection

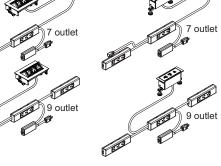


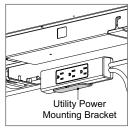
With overcurrent protection



4 outlet







Flush and pop-up powerstrips with utility power optioned ship with worksurface mounting brackets. Can be used in conjunction with metal cable tray or small and large cable brackets.

USB A+C 20W



Flush and pop-up powerstrips USB A+C 20W

recommended for charging cell phones, tablets, headphones, wearable fitness trackers, or other small electronic devices.

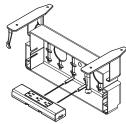
Dual 45W



100W USB-C =



USB-C 100W recommended for all the above and compact laptops. Tip: For USB-C 100W port, use USB-C charging cable rated for 100W use for full charging benefits. Charging cables not included.



Universal cable management kit, ordered separately, is designed to mount the utility power and mounting brackets would be

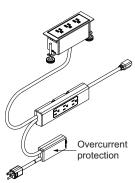
Tip: The flush and pop-up powerstrip should not be enclosed within the universal cable management tray because the tray will not fully open. The tray should be mounted to the side.

Optional data port adapter information chart.

(Coupler/jack not included)

Note: Please verify fit of jack in adapter before ordering large quantities as manufacturer designs may change without notice.

Adapter	Manufacturer	
BBB	L-Com Keystone Modular	
BBB	NETCONNECT, and 110 Connect Series Modular Jack	
BBB	Siemon ZMAX Style	
BBB	Allen Tel Versa Tap Series	
BBB	Leviton Quick Port Series	
BBB	Belden REVConnect	
BBB	HDMI Adapter Cable	
CCC	Hubbell Nextspeed Keystone Series	
CCC	ADC Truenet series	
DDD	Blank (no coupler/jack)	
EEE	Ortronics TracJack Series	
FFF	Panduit Mini-Com Series	
ННН	Video Monitor Jack/DB-15, panel mount solder style	



Overcurrent protection is included as standard with flush or pop-up power with utility power configurations with more than three outlets and is an option on configurations with less than four outlets. Check with your local authorities having jurisdiction to see if overcurrent protection is required for assemblies with less than four outlets.

Overcurrent protection via circuit breaker prevents the powerstrip from drawing more than 15 amps of power.

Flush or pop-up power plug options are:

- Standard NEMA 5-15, 3 prong
- 90° NEMA 5-15, 3 prong
- Thread low profile plug

Powerstrips with C-clamp or front edge mount

are field-installed and provide users with convenient power access and/or utility power beneath the worksurface.

See page 239 for Migration Pro and Intro Cable Management.

Surface Materials

High-Pressure Laminate Desks

- Laminate
- ► See page 366
- Open Line laminate (option)

A program including non-Steelcase laminates which are suitable for use on Steelcase products.

See Surface Materials
Reference Manual.
Tip: FSC worksurfaces and
modesty panels are not
available with an OLL option.

3 mm edge profile

Plastic

Wood Veneer Desk

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

3 mm square edge profile

 Wood veneer to match desk

Height-Adjustable Base

Paint

Soft edge, square grommet, and utility power mounting bracket

6527 Merle

Round grommet and controller knife edge adapters

6000 Black

Flush mount frame and faceplate

- 6000 Black
- 6009 Arctic White
- 6053 Seagull
- 6527 Merle

Pop-up powerstrip frame/lid and faceplate

- 0835 Black
- 4799 Platinum Metallic
- 7241 Arctic White
- 7243 Seagull
- 7360 Merle

Tip: When selecting 4799 Platinum Metallic on the popup powerstrip, the faceplate will be 7360 Merle.

Flush mount and popup power cord finishes

Standard smooth straight and curly cord

- Black
- White
- Braided cord
- 9009 Black
- 9011 Seagull

Metal cable tray

Paint

Application Topics

Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks.



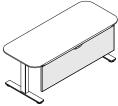
On extended height desks, any storage higher than 18¹/₂" will impede the height range of the desk. *Tip: Do not place storage*

underneath controller.



Integrated storage,

designed for Migration SE, cannot be used with Migration Pro with boost high-speed.



Modesty panels, ordered separately, are parametric in 1/16" increments from 40"–96". Modesty panels are specified to match the desk options. Widths will vary depending on if knife edge, square or radius corners are specified.

► Specifying, page 244



When optioning either flush or pop-up power,

flush or pop-up power, flat panel monitor arms cannot be c-clamped behind the power. Install arm to the side.



5" radius corners,

optioned on rectangular and standard on organic bow front worksurfaces, ship with pilot holes for Flex curved screens (FLXCS), and Flex 90° desk mount privacy wrap (FLXDWR).

Tip: Flex screens and wraps are not allowed on knife edge worksurfaces.



When attaching Sarto privacy or privacy/ modesty screens to the side of a knife edge worksurface,

select Migration side knife attachment bracket option for the screen to receive the knife edge adapter brackets. Tip: Sarto privacy and Sarto privacy/modesty side screens are not allowed with rectangular 5" radius corners or organic bow front and bow front and back worksurfaces.



Universal and Sarto privacy/modesty

screens can be installed with the metal cable tray.
Tip: When specifying a Sarto privacy/modesty screen equal to or greater than 60"W to use with the cable tray, select the with metal cable tray application option.

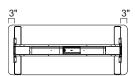
Tip: Screen width must be 101/2" wider than metal cable tray.



CPU holders that require less than 12"D clearance on T-leg desks may be mounted inboard of legs.

Tip: Maximum total weight of CPU holder and CPU is 40 pounds. CPU weight should not exceed 25 pounds.

Tip: CPU holders are not intended for use on 23" or 24" deep desks.



Modular widths have a standard 3" overhang on both sides.

Tip: Parametric width overhangs will vary. Use the SmartTools dimension tool to determine exact overhang.



On extended height desks, CPUs installed in a CPU holder should not be installed over the foot or exceed 15³/₄" high, or it will impede the height range of

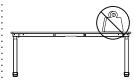
the desk.

Tip: Vertical locking and non-locking CPU cradles **CPRCCL** and **CPRCCN** are not allowed on extended height desks.

All assemblies meet or exceed ANSI/BIFMA standards.

Desks ship with pre-drilled holes for mounting bases.

Height-adjustable base requires attachment to the worksurface.



Distribute weight evenly

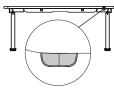
Height-adjustable base supports a maximum distributed weight capacity of 270

uted weight capacity of 270 pounds.

Tip: When calculating lifting

capacity, subtract the weight of the worksurface, channel, and options selected.

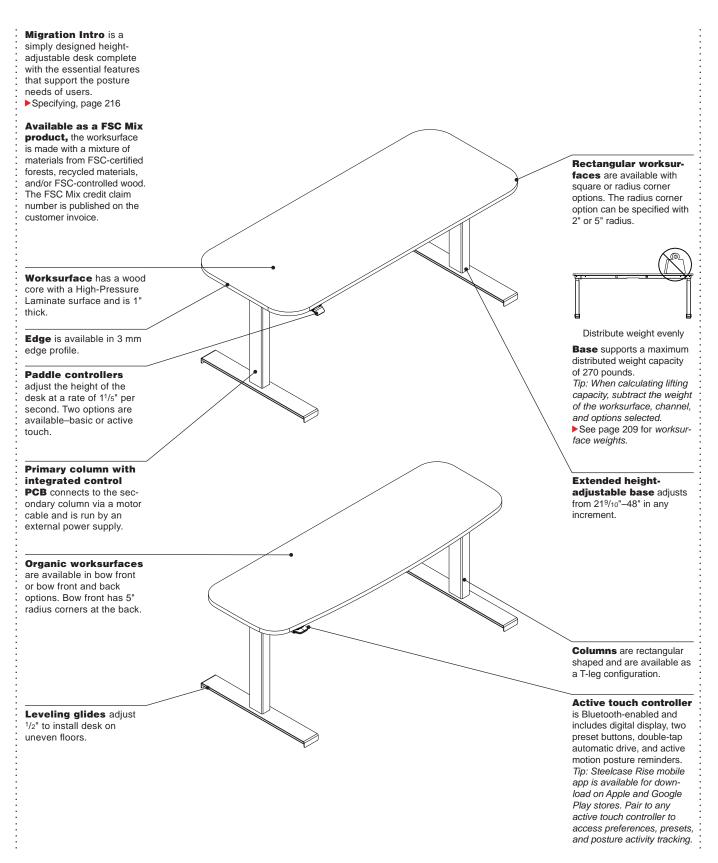
➤ See page 209 for worksurface weights.





Controllers can be mounted on either the leftor right-hand side of the desk.

Migration Intro Height-Adjustable Desks and Bases



Product Details

High-Pressure Laminate Desks

Front (user's) edge profile is available in 3 mm edge profile.



3 mm plastic edge profile

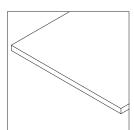
PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and three woodgrain finishes. Matching 1 mm side and back edges are also PVC-free.

See Surface Materials in this book for specific PVCfree availability, page 366.

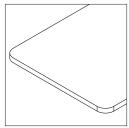
Edge profile finishes are specified separately from laminate color.

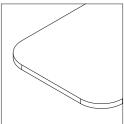


Rectangular worksurfaces are available with square or radius corners.

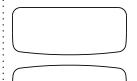


Square corners are standard on rectangular desks and have 90° corners on all four sides.



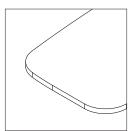


Radius corners, available as an option on rectangular desks, have 2" or 5" radius on all four sides with a continuous 3 mm user's edge. Radius corners eliminate sharp edges suitable for freestanding desks.

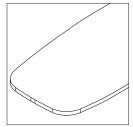


Organic worksurfaces are available in two shapes: bow front or bow front and back.

Tip: Side screens are not allowed on organic worksurface shapes.



Organic bow front worksurfaces have a 5" radius on the back corners.



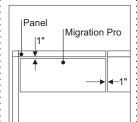
Organic bow front and back worksurfaces are symmetric

Tip: Organic bow front and back worksurfaces work with Soffio screens only.

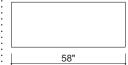
Tip: Metal cable tray and square grommets cannot be specified with organic bow front and back worksurfaces.

Desks that are FSC Mix Credit help organizations meet their sustainability goals. Order HA1ERFSC or **HA1EOFSC** to specify Migration Intro with FSC product certification. Tip: Product is not labeled. The FSC Mix credit claim number is published on the customer invoice.

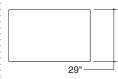
Tip: FSC worksurfaces have minimal worksurface finish limitations.



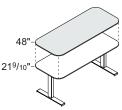
Rectangular and organic worksurface sizes are listed in actual dimensions to allow for 1" gap to adjacent furniture, eliminating any pinch points.



The overall width of the worksurface is 40"W-78"W. Modular widths account for 1" pinch point on each side. Parametric widths are available in 1/16" increments.



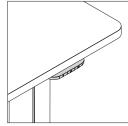
The overall depth of the worksurface is 23", 24", 28", 29", or 30". Modular depths account for a 1" pinch point clearance at the back, or full depth is available.



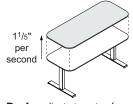
Extended height desks adjust 219/10"H to 48"H in any increment.



Basic controller is standard and easily adjusts the desk by lifting up or pressing down on the controller.



Active touch controller. available as an option. is Bluetooth-enabled and includes digital display, two preset buttons, double-tap automatic drive, and active motion posture reminders. Tip: Steelcase Rise mobile app is available for download on Apple and Google Play stores. Pair to any active touch controller to access preferences, presets, and posture activity tracking.



Desks adjust at a rate of 11/5" per second.



T-leg rectangular column configuration is standard for 23", 24", 28", 29", and 30" depth options.

Gyroscopic obstruction sensing technology is standard with all Migration Intro desks. The worksurface will backtrack when it contacts an object or detects tilt. Tip: Desks greater than 72"W ship with a secondary obstruction sensing dongle.

Wiring and Cabling

Primary and secondary electric columns operate quietly and adjust at 11/5" per second.

External power supply is 110V and has 0.1W standby power.

Ships with 101/2" power cord. To meet Chicago power cord requirements, refer to the Migration Intro assembly directions.

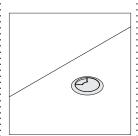
Underwriters Laboratory (UL) Listed.

Migration Intro desks are designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Height-adjustable base is UL listed when constructed in accordance with assembly directions. Local electrical codes vary; consult the local authority having jurisdiction to verify the product as installed is compliant with local code.

Square or round grommets, available as an option, help manage cable and cords routing from above to below the desk.



Square grommet inside dimension is 3¹/₄"W x 3³/₄"D. *Tip: Square grommets are not available on organic bow front and back worksurfaces.*



Round grommet inside dimension is 2".



Grommets can be specified left, right, and/or center on the worksurface.



Metal cable tray, available as an option, manages cables and disguises clamps and power strips at the worksurface for a clean aesthetic.

Tip: Metal cable tray is not available as an option on organic bow front and back worksurfaces.

Tip: Worktools smart straps (DSBULKSTRP) can be ordered separately to manage bundled cables in the tray.

Tip: Metal cable tray can be ordered separately; however, pilot holes will not be provided.

► Specifying, page 239





Small and large cable brackets, ordered separately, support horizontal cable management below the worksurface.

► Understanding, page 202

Power strips with C-clamp or front edge mount are field-installed and provide users with convenient power access and/ or utility power beneath the worksurface.

See page 202 for Migration Pro and Intro Cable Management.

Surface Materials

High-Pressure Laminate Desks

- Laminate
- See page 366
- Open Line laminate (option)

A program including non-Steelcase laminates which are suitable for use on Steelcase products.

See Surface Materials
Reference Manual.
Tip: FSC worksurfaces and
modesty panels are not
available with an OLL option.

3 mm edge profile

Plastic

Height-adjustable base

- 4231 Arctic White
- 4243 Merle
- 4799 Platinum Metallic

Square grommet

• 6527 Merle

Round grommet

6000 Black

Metal cable tray

Paint

Application Topics

Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks.



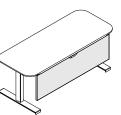
On extended height desks, any storage higher than 173/4" will impede the

than 17³/₄" will impede the height range of the desk. *Tip: Do not place storage underneath controller.*



Integrated storage,

designed for Migration SE, cannot be used with Migration Intro.



Modesty panels, ordered separately, are parametric in 1/16" increments from 40"–96". Modesty panels are specified to match the desk options. Widths will vary depending on whether square or radius corners are specified.

► Specifying, page 244



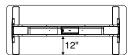
5" radius corners, optioned on rectangular and standard on organic bow front worksurfaces, ship with pilot holes for Flex curved screens (FLXCS), and Flex 90° desk mount privacy wrap (FLXDWR).



Universal and Sarto privacy/modesty

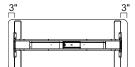
screens can be installed with the metal cable tray. Tip: When specifying a Sarto privacy/modesty screen equal to or greater than 60"W to use with the cable tray, select the with metal cable tray application option.

Tip: Screen width must be 101/2" wider than the metal cable tray.



CPU holders that require less than 12"D clearance may be mounted inboard of legs.

Tip: Maximum total weight of CPU holder and CPU is 40 pounds. CPU weight should not exceed 25 pounds.



Modular widths have a standard 3" overhang on both sides.

Tip: Parametric width overhangs will vary. Use the SmartTools dimension tool to determine exact overhang.



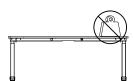
On extended height desks, CPUs installed in a CPU holder should not be installed over the foot or exceed 15" high, or it will impede the height range of the desk

Tip: Vertical locking and non-locking CPU cradles CPRCCL and CPRCCN are not allowed on extended height desks.

All assemblies meet or exceed ANSI/BIFMA standards.

Desks ship with pre-drilled holes for mounting bases.

Height-adjustable base requires attachment to the worksurface.

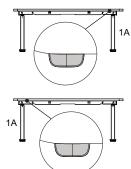


Distribute weight evenly

Height-adjustable base supports a maximum distributed weight capacity of 270 pounds.

Tip: When calculating lifting capacity, subtract the weight of the worksurface, channel, and options selected.

► See page 209 for worksurface weights.



Controllers can be mounted on either the left- or righthand side of the desk. Tip: Controller must be located next to the primary leg, which is labeled 1A on the part label.

Installation

Migration Pro (HA2) bases support a maximum distributed weight capacity of 360 pounds.

Migration Pro with boost high-speed (HA3) bases support a maximum distributed weight capacity of 270 pounds.

Migration Intro (HA1) bases support a maximum distributed weight capacity of 270 pounds.

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options (i.e., integrated power, soft edge, or cable tray).

Worksurface Weight Options ·Accessory Modesty ·Worksurface W D Worksurface Under Flush and Soft Cable Shape Weight structure Pop-Up Edge Trav **Panel** Weight* Power* Weight Weight Weight Weight RD 23"D 24"D 28"D 29"D 30"D Rectangular 23", 24", 28", 26 lb 27 lb 32 lb 33 lb 34 lb 12.3 lb 29", or 30" 46" 23", 24", 28", 32 lb 38 lb 39 lb 6.8 lb 4.0 lb N.A. 6.6 lb 14.1 lb 30 lb 37 lb 29", or 30" 52" 23", 24", 28", 34 lb 36 lb 42 lb 43 lb 45 lb 7.8 lb 4.0 lb N.A. 6.6 lb 16.0 lb 29", or 30" 23", 24", 28", 2.6 lb 58" 40 lb 48 lb 50 lb 9.0 lb 4.0 lb 9.1 lb 17.8 lb 38 lb 46 lb 29", or 30" 64" 23", 24", 28", 42 lb 44 lb 51 lb 53 lb 55 lb 10.1 lb 4.0 lb 2.6 lb 9.1 lb 19.7 lb 29", or 30" 70" 23", 24", 28", 11.2 lb 4.0 lb 2.6 lb 11.5 lb 48 lb 56 lb 58 lb 60 lb 21.5 lb 46 lb 23", 24", 28", 76" 50 lb 52 lb 61 lb 63 lb 65 lb 12.4 lb 4.0 lb 2.6 lb 11.5 lb 23.4 lb 29", or 30" 82" 23", 24", 28", 56 lb 66 lb 68 lb 70 lb 12.4 lb 4.0 lb 2.6 lb 11.5 lb 25.2 lb 54 lb 29", or 30" 88" 23". 24". 28". 58 lb 60 lb 70 lb 73 lb 76 lb 12 4 lb 4.0 lb 2.6 lb 11.5 lb 27.1 lb 29". or 30" 94" 23", 24", 28", 62 lb 65 lb 75 lb 78 lb 81 lb 12.4 lb 4.0 lb 2.6 lb 11.5 lb 28.9 lb 29", or 30"

^{*}Understructure weight is without optional worksurface overhang (available on Migration Pro only).

^{**} Flush and pop-up power weights include two utility power options. Without utility power, the weight is two pounds.

Tip: Not all worksurface widths and options are available on all desks. See options availability chart for each product (prefixes HA1, HA2, and HA3).

Migration Pro and Intro Cable Management

Both vertical and horizontal cable manage-

ment are important elements for cleaning up the cords that exists beneath today's heightadjustable desks.

Metal cable tray manages cables and power at worksurface height for a clean aesthetic. Available as an option or can be ordered separately.

Specifying, page 239

Small and large cable brackets, ordered separately, manage cables and cords horizontally under the worksurface.

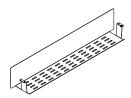
► Specifying, page 241

Universal cable management kit, ordered separately, provides easy management and access to cords, cables, and utility power under the desk.

Specifying, page 242

Cable riser, ordered separately, supports high-capacity cable management vertically from the floor to the underside of the desk. Leg attachment is available in 24 paint finishes. Chain is available in 6527 Merle or 6053 Seagull.

► Specifying, page 240



Metal cable tray

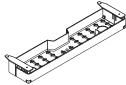


Small cable brackets



Large cable brackets





Universal cable management kit



Migration Pro and Intro cable riser

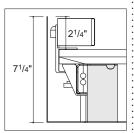
Product Details



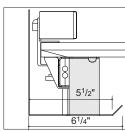
Metal cable tray, available as an option, manages cables and disguises clamps and power strips at the worksurface for a clean aesthetic.

Tip: Metal cable tray is not available as an option on organic bow front and back worksurfaces.

Tip: Metal cable tray can be ordered separately; however, pilot holes will not be provided.



Metal cable tray is a fixed height 2¹/₄" above the worksurface. The overall height of the tray is 7¹/₄".



Inside dimension of the metal cable tray is 51/2". The overall depth of the tray is 61/4"

Tip: CF maximum-duty arm bracket (CFSPSGLBASE), does not fit within the metal cable tray.



Smart straps are available in a bulk pack of 100 straps, **DSBULKSTRP.**

Tip: Smart straps can be used to manage bundled cables in the metal cable tray.



Metal cable tray, when optioned, is sized to not interfere with grommet locations and work with Universal and Sarto privacy/modesty screens.

Tip: If ordered separately, the mounting brackets require under worksurface clearance that is 11/2" shorter than the metal cable tray width.



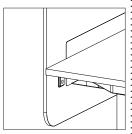
Small and large cable brackets, ordered separately, support horizontal cable management below the worksurface.



Inside dimensions of the small cable brackets are 35/8"D x 13/8"W x 13/16"H.



Inside dimensions of the large cable bracket are 6"D x 21/4"W x 1/2"H.



Metal cable tray can be installed with Sarto and Universal privacy/modesty screens. When specifying a Sarto screen equal to or greater than 60"W to use with the cable tray, select WTRAYAPP option.

Tip: Screen width must be 101/2" wider than metal cable tray.

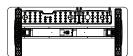
52"W

cable tray	/.	:	
	Metal Tray Width	Minimum Allowed Desk Width	Minimum Allowed Screen Width
Small	30"W	40"W	411/2"W
Medium	41 ¹ / ₂ "W	48"W	52"W

Tip: Follow the minimum width rules when mounting a metal cable tray only or when used in combination with Sarto or Universal privacy/modesty screens.

58"W

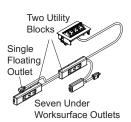
Tip: When specifying separately from the desk, verify fit in the field to ensure it is mounted free from interferences with worksurface options (i.e. integrated flush or pop-up power, grommets, etc.).



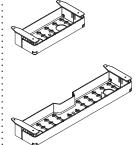
Universal cable management tray is designed to fit behind the understructure on Migration Pro and Intro for both T- and C-leg configurations.

Tip: On C-leg desks, universal cable management tray and modesty panel cannot be used together.

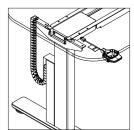
Tip: Universal cable management trays and flush mount power option will not fit on 23/24"D T-leg or 28/29/30"D C-leg desks because of interference.



Universal cable management tray - small tray, **DSMTRAYSM**, holds four outlets and large tray, DSTRAYLG, holds seven outlets under worksurface utility power.



Universal cable management tray is available in two sizes: small and large.



Cable riser connects to the back of the leg. The inside dimensions of the high-capacity chain are 11/4"D x 17/16"W to accommodate a variety of cord sizes. Overall depth of chain is 17/16".

Tip: Select the rectangular column shape to work with Migration Intro and Migration Pro with boost high-speed.

Tip: Migration Pro is available with a rectangular or round column option.

Desk Width	Maximum Allowed Universal Tray Size
40"W-45 ¹⁵ / ₁₆ "W	Small
46"W-51 ¹⁵ / ₁₆ "W	Small
52"W-57 ¹⁵ / ₁₆ "W	Small
58"W-63 ¹⁵ / ₁₆ "W	Large
64"W-69 ¹⁵ / ₁₆ "W	Large and Small
70"W-75 ¹⁵ / ₁₆ "W Large and Small	
76"W–96"W Two Large	

Tip: If optioning integrated flush or pop-up power, grommets, or mounting screens, the universal cable management tray size recommendations may not apply. Fit should be verified in the field.

Surface Materials

Metal cable tray

Paint

Cable brackets and universal cable management kit

6527 Merle

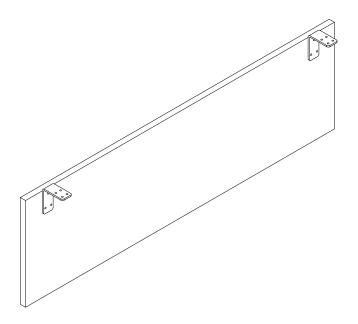
Cable riser

Leg connection

- Paint Chain
- 6053 Seagull
- 6527 Merle

Migration Pro and Intro Modesty Panels

Modesty panels provide modesty when applications require this aesthetic. Modesty panels, available in laminate and veneer, attach to the worksurface. ▶ Specifying, page 244



Actual Dimensions

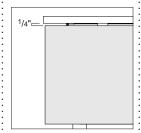
Modesty Panel Widths	(Flush to back of worksurface)
-----------------------------	--------------------------------

	Without Knife Edge	With Knife Edge*
Rectangular worksurface with square corners	1/8" shorter than desk width	4" shorter than desk width
Rectangular worksurface with 2" radius corners	4" shorter than desk width	11" shorter than desk width
Rectangular worksurface with 5" radius corners	10" shorter than desk width	11" shorter than desk width
Organic bow front worksurface	10" shorter than desk width	11" shorter than desk width
Organic bow front and back worksurface	Inset only	Inset only
Height	143/8"	143/8"
Overall height	147/8"	147/8"
Thickness	3/4"	3/4"

^{*} Modesty panel will align with the knife edge transition at the back of the worksurface.

Product Details

Modesty panels are parametric in width from 40"W to 96"W in 1/16" increments. To specify modesty panel, desk width, worksurface shape, and knife edge condition must be selected to provide full width modesty.

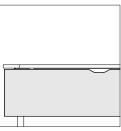


Gap is 1/4" between underside of worksurface and top of modesty panel. Panel can be flush to the worksurface or inset.

Tip: CF C-clamp,

CFSERIESCC, fits with the modesty panel with or without scallop.

Tip: CF maximum-duty arm C-clamp, **CFSPSGLBASE**, does not fit with the modesty panel in any condition.



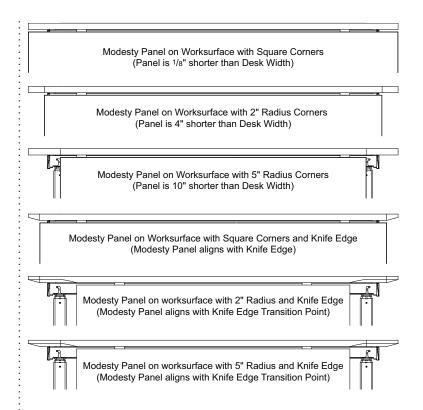
Modesty panel can be optioned with a scallop on laminate panels only.

Modesty panels are defaulted in the horizontal grain direction for both laminate and wood veneer. Optional vertical grain direction can be specified. Grain direction specification is only allowed up to 60" wide.

Tip: Size determined by desk width, corner type, and knife edge condition.

Tip: Overall height is measured from bottom of worksurface to bottom of panel.

Tip: Parametric modesty panel widths can be specified from 40"W to 96"W in 1/16" increments.



Surface Materials

High-Pressure Laminate Panel

- Laminate
- ► See page 366
- Open Line laminate (option)

A program including non-Steelcase laminates which are suitable for use on Steelcase products.

See Surface Materials
Reference Manual.
Tip: FSC worksurfaces and
modesty panels are not
available with an OLL option.

3 mm edge profile

Plastic

Wood Veneer Panel

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

3 mm edge profile

 Wood veneer to match panel

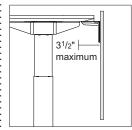
Bracket

• 7360 Merle

Application Topics

When specifying a modesty panel, consider flush or pop-up power and/ or grommets to cleanly manage cables below the desk. Tip: If specifying veneer modesty panel, the scallop is not an option, so a grommet is recommended.

Tip: On C-leg desk configurations, universal cable management tray and modesty panel cannot be used together.



Modesty panels may be inset a maximum of 31/2" from the back of the worksurface on C-leg desks. On T-leg desks the maximum inset varies by worksurface depth; 23"D maximum is 41/2" and 30"D is 8".

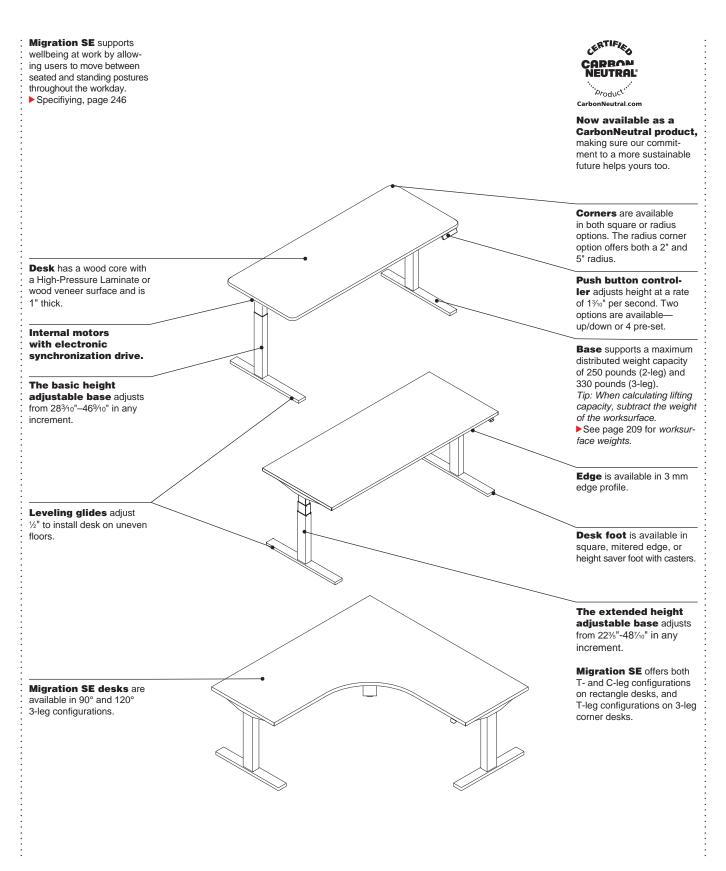
Tip: Inset modesty panels do not work with pop-up power on 23" or 24"D T-leg or C-leg desks. Flush power, round grommets, and cable brackets do not work on

Privacy/modesty, curved, or wrap screens cannot be used with a modesty panel.

C-leg desks.

When using a modesty, panel with Universal or Sarto privacy screens verify placement in CET to avoid interference.

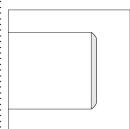
Migration SE Height-Adjustable Desks and Bases



Product Details

High-Pressure Laminate Desks

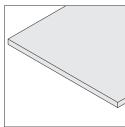
Front (user's) edge profile is available in 3 mm edge profile.



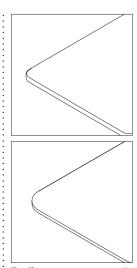
PVC-free, 3 mm edge **profiles** are proprietary polyolefin blend for all solid colors and three woodgrain finishes. Matching 1 mm side and back edges are also PVC-free.

See Surface Materials in this book for specific PVCfree availability, page 366.

Edge profile finishes are specified separately from laminate color.



Square corners are standard and have 90° corners on all four sides.



Radius corners are available as an option on rectangle desks with 2" radius or 5" radius on all four corners and will include 3 mm edge profile on all sides. Tip: Radius corners are not

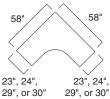
available on 90° and 120° corner desks.

Wood Veneer Desks

Front (user's) edge profile is wood veneer with a square (3 mm) radius.

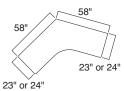
Side and back edges are flat. Wood edge color matches finish specified for desk.

Overhang is available as an option. The maximum overhang available as a standard option is 12"W. Tip: 76"W rectangle desks come with a 4" overhang on each side.



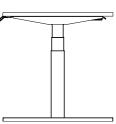
90° corner desks can be specified 23", 24", 29", or 30" deep. Right- and left-hand depths are not required to match. Rightand left-hand widths are not required to match.

Tip: If left or right width is greater than 60"W, then the opposite side width must be less than or equal to 60"W.



120° corner desks can be specified 23" or 24" deep. Right- and left-hand depths must match and right- and left-hand widths must match.

Overhangs on 90° corner desks are allowed on one side only. Overhangs on 120° corner desks are not allowed.

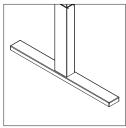


T-leg configuration is available on rectangle and corner desks. Rectangle T-leg desks are available in 23"/24", 28"/29"/30", and 35"/36" depth options. Corner T-leg desks are available in 23", 24", 29", and 30" depth options.

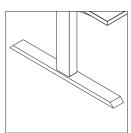
Corner desks are 3-leg desks and are available in a T-leg configuration.



C-leg configuration is available on rectangle desks only in a 29"/30" depth option to maximize leg clearance below.



Squared-edge foot offers a squared front and back edge flush to the floor. The glide adjustments on this foot are 1/2".

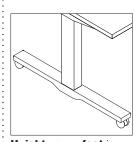


Mitered-edge foot is available as an option on rectangle desks. This style of foot offers a mitered front and back edge flush to the floor. The glide adjustments on this foot are 1/2" Tip: Mitered-edge foot is only available on rectangle

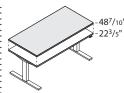
Slide glides are available and can be added for user mobility

► See page 271

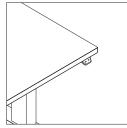
desks.



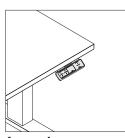
Height saver foot is available as an option on T-leg rectangle desks. This style foot offers 50 mm casters without changing the height range of the desk. The front two casters lock while the back two casters do not lock.



Migration SE extended height adjustable desk adjusts from 223/5"-487/10" in any increment. The basic height adjustable desk adjusts from 283/10"-469/10" in any increment.

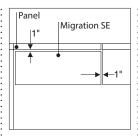


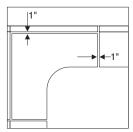
Up/down controller is available as an option and easily adjusts height of desk, at a rate of 13/10" per second, by simply pushing the up and down arrows.



4 pre-set programmable controller is available as an option. It allows users to set the seated and standing height positions or pre-set heights for multiple users. When activated, the digital display will show the height of desk.

Obstruction sensing technology is standard with all Migration SE desks. The worksurface will backtrack when it makes contact with an object.





Rectangle and corner desk sizes are listed in actual dimensions to allow for 1" gap to adjacent furniture eliminating any pinch points.



CarbonNeutral.com

CarbonNeutral product in the Migration SE portfolio helps organizations achieve their carbon emissions goals. Order MGSLTROCN.

MGELTRQCN, MGSLCRQCN, or MGELCRQCN to specify Migration SE with CarbonNeutral product certification.

Wiring and Cabling

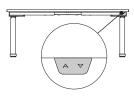
Electric motor with whisper quiet opera-

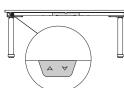
tion adjusts at 13/10" per second. Motor is 24V DC and includes a 9' power cord. Motor for 2-leg desk has a 0.3W standby power and 3-leg desk has a 0.1W standby power.

Migration SE desks and bases are listed by ETL.

Tip: Migration SE base only is ETL recognized because alternative worksurfaces do not create an ETL listed product.

►See page 32

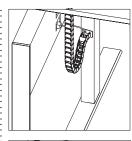


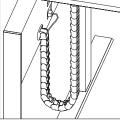


Controller can be mounted on either the left- or righthand side of the top and is field-installed.

Power and data strips are field-installed on either a SOTO rail or worksurface. Specify appropriate attachment bracket depending on application.

See page 319 for Cable and Power Management.





Cable riser-fence connections inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. The fence connection can go to the leg or the fence. Overall depth is 2".



Cable brackets, ordered separately, support horizontal cable management below the worksurface.

▶Specifying, page 270



Inside dimensions of cable brackets are 35%"D x 13%"W x 13/16"H.



Cable management includes two cable clips and two ties to help manage desk cables.

Surface Materials

High-Pressure Laminate Desk

- Laminate
- ► See page 366
- Open Line laminate (option)
 A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See Surface Materials Reference Manual

3 mm edge profile

Plastic

Wood Veneer Desk

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

Square 3 mm edge profile

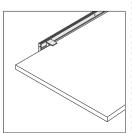
 Wood veneer to match desk

Height-adjustable base

4799 Platinum Metallic 7207 Black 7241 Arctic White 7360 Merle

Application Topics

Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks.



SOTO rail and SlatRail mount to desks to support worktools, freeing up desk

See Steelcase Worktools Specification Guide.

Integrated storage is allowed on Migration SE rectangle and corner desks. Two storage units may be used on one rectangle desk, however, user space will be limited. Only one storage unit can be used on corner

desks.

76"W Migration SE desks ship standard with a 4" overhang, which only allows it to be used with integrated storage in a standalone application. The desk extends past the integrated storage below.

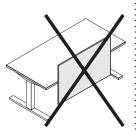
Integrated storage on Migration SE corner desks cannot be used if the desk has an overhang.

Migration SE 90° corners with one side that is 70"W and wider can be used with integrated storage.

Migration SE 120° corners that are 52"W or wider can be used with integrated storage.

Integrated storage cannot be used on Migration SE desk with 5" radius corners.

When attaching 90° desk mount privacy wrap to the Migration SE worksurface with radius corners, a worksurface overhang is not allowed on either side of the worksurface.

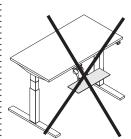


Universal boundary screens are not permitted on height-adjustable desks, as they do not pass minimum safety requirements which could result in the desk tipping over.



On extended height desks, any storage higher than 183/10" will impede height range of desk. On basic height desks, any storage higher than 24" will impede the height range of the desk

All assemblies meet or exceed ANSI/BIFMA standards.



Keyboard assemblies are not allowed on 23"D or smaller than 46"W heightadjustable desks. They do not meet minimum safety requirements.



Steelcase keyboard assemblies can be installed on 29"/30"D Migration SE. Specify with an 11" track.

AWARNING

Read base only warranty limitations.

►See page 32 for Workstation Design Guidelines and Requirements.

Base supports a maximum distributed weight capacity of 250 pounds (2-leg) and 330 pounds

Tip: When calculating lifting capacity, subtract the weight of the worksurface and understructure.

Desk Weight Worksurface Shape	w	LD	RD	Worksurface Weight
Rectangle Desk				
T-Leg	C-Leg			
W	W	RD		
LD	LD			
Rectangular— 23" or 24"D	46"	23" or 24"	23" or 24"	30 lb
	52"	23" or 24"	23" or 24"	34 lb
	58"	23" or 24"	23" or 24"	38 lb
	64"	23" or 24"	23" or 24"	42 lb
	70"	23" or 24"	23" or 24"	46 lb
	76"	23" or 24"	23" or 24"	51.8 lb
Rectangular— 28", 29", or 30"D	46"	29" or 30"	29" or 30"	38 lb
	52"	29" or 30"	29" or 30"	43 lb
	58"	29" or 30"	29" or 30"	48 lb
	64"	29" or 30"	29" or 30"	53 lb
	70"	29" or 30"	29" or 30"	58 lb
	76"	29" or 30"	29" or 30"	62.6 lb
Rectangular— 35" or 36"D	46"	35" or 36"	35" or 36"	46 lb
	52"	35" or 36"	35" or 36"	52 lb
	58"	35" or 36"	35" or 36"	58 lb
	64"	35" or 36"	35" or 36"	64 lb
	70"	35" or 36"	35" or 36"	70 lb
	76"	35" or 36"	35" or 36"	75.5 lb
Tip: C-leg is available in 29" and	d 30" depth on	ly.		

Installation

Desks ship with pre-drilled holes for mounting bases.

Height-adjustable base requires attachment to the worksurface.

Base supports a maximum of distributed weight capacity of 250 pounds (2-leg rectangle) and 330 pounds (3-leg corner).

Tip: When calculating lifting capacity of rectangle desks, subtract the weight of the worksurface (see below) and the weight of the understructure (18.2 pounds).

Tip: When calculating lifting capacity of corner desks, subtract the weight of the worksurface (see below) and the weight of the understructure (27.8 pounds).

Desk Weight Worksurface Shape Worksurface Weight									
Worksurface Shape				·					
	LW	RW	LD and RD 23"D/23"D	LD and RD 23"D/24"D	LD and RD 23"D/29"D	LD and RD 23"D/30"D			
LW RW									
90° Corner 3-Leg	46"	52"	49.5 lb	50.3 lb	54.4 lb	55.3 lb			
	46"	58"	53.4 lb	54.4 lb	59.4 lb	60.4 lb			
	46"	64"	57.3 lb	58.5 lb	64.3 lb	65.5 lb			
	46"	70"	61.2 lb	62.6 lb	69.3 lb	70.6 lb			
	46"	76"	65.2 lb	66.7 lb	74.2 lb	75.7 lb			
	52"	46"	49.5 lb	50.1 lb	53.4 lb	54.1 lb			
	52"	52"	54.4 lb	55.2 lb	59.4 lb	60.2 lb			
	52"	58"	58.3 lb	59.3 lb	64.3 lb	65.3 lb			
	52"	64"	62.3 lb	63.4 lb	69.2 lb	70.4 lb			
	52"	70"	66.2 lb	67.5 lb	74.2 lb	75.5 lb			
	52"	76"	70.1 lb	71.6 lb	79.1 lb	80.6 lb			
	58"	46"	53.4 lb	54.1 lb	57.3 lb	58 lb			
	58"	52"	58.3 lb	59.2 lb	63.3 lb	64.1 lb			
	58"	58"	62.3 lb	63.3 lb	68.2 lb	69.2 lb			
	58"	64"	66.2 lb	67.3 lb	73.2 lb	74.3 lb			
	58"	70"	70.1 lb	71.4 lb	78.1 lb	79.4 lb			
	58"	76"	74 lb	75.5 lb	83 lb	84.6 lb			
	64"	46"	57.3 lb	58 lb	61.2 lb	61.9 lb			
	64"	52"	62.3 lb	63.1 lb	67.2 lb	68 lb			
	64"	58"	66.2 lb	67.2 lb	72.1 lb	73.1 lb			
	70"	46"	61.2 lb	61.9 lb	65.2 lb	65.8 lb			
	70"	52"	66.2 lb	67 lb	71.1 lb	71.9 lb			
	70"	58"	70.1 lb	71.1 lb	76.1 lb	77.1 lb			
	76"	46"	65.2 lb	65.8 lb	69.1 lb	69.7 lb			
	76"	52"	70.1 lb	70.9 lb	75 lb	75.9 lb			
	76"	58"	74 lb	75 lb	80 lb	81 lb			

:	Desk Weight					
:	Worksurface Shape			Worksurface W	eight	
:		LW	RW	LD and RD 24"D/24"D	LD and RD 24"D/29"D	LD and RD 24"D/30"D



90° Corner 3-Leg	46"	52"	50.9 lb	54.9 lb	55.7 lb
	46"	58"	55 lb	59.9 lb	60.8 lb
	46"	64"	59.1 lb	64.8 lb	65.9 lb
	46"	70"	63.2 lb	69.7 lb	71 lb
	46"	76"	67.3 lb	74.7 lb	76.2 lb
	52"	46"	50.9 lb	54.1 lb	54.7 lb
	52"	52"	56 lb	60 lb	60.8 lb
	52"	58"	60.1 lb	65 lb	65.9 lb
	52"	64"	64.2 lb	69.9 lb	71 lb
	52"	70"	68.3 lb	74.8 lb	76.1 lb
	52"	76"	72.4 lb	79.8 lb	81.3 lb
	58"	46"	55 lb	58.2 lb	58.8 lb
	58"	52"	60.1 lb	64.1 lb	64.9 lb
	58"	58"	64.2 lb	69 lb	70 lb
	58"	64"	68.3 lb	74 lb	75.1 lb
	58"	70"	72.4 lb	78.9 lb	80.2 lb
	58"	76"	76.5 lb	83.9 lb	85.3 lb
	64"	46"	59.1 lb	62.2 lb	62.9 lb
	64"	52"	64.2 lb	68.2 lb	69 lb
	64"	58"	68.3 lb	73.1 lb	74.1 lb
	70"	46"	63.2 lb	66.3 lb	67 lb
	70"	52"	68.3 lb	72.3 lb	73.1 lb
	70"	58"	72.4 lb	77.2 lb	78.2 lb
	76"	46"	67.3 lb	70.4 lb	71 lb
	76"	52"	72.4 lb	76.4 lb	77.2 lb
	76"	58"	76.2 lb	81.3 lb	82.3 lb

Worksurface Shap	e		Worksurface Weight			
	LW	RW	LD and RD 29"D/29"D	LD and RD 29"D/30"D	LD and RE 30"D/30"D	
LW RW						
0° Corner 3-Leg	46"	52"	57.3 lb	58 lb	58.4 lb	
	46"	58"	62.3 lb	63.1 lb	63.5 lb	
	46"	64"	67.2 lb	68.2 lb	68.7 lb	
	46"	70"	72.2 lb	73.3 lb	73.8 lb	
	46"	76"	77.1 lb	78.4 lb	78.9 lb	
	52"	46"	57.3 lb	57.8 lb	58.4 lb	
	52"	52"	63.3 lb	63.9 lb	64.6 lb	
	52"	58"	68.2 lb	69 lb	69.7 lb	
	52"	64"	73.2 lb	74.2 lb	74.8 lb	
	52"	70"	78.1 lb	79.3 lb	79.9 lb	
	52"	76"	83 lb	84.4 lb	85 lb	
	58"	46"	62.3 lb	62.8 lb	63.5 lb	
	58"	52"	68.2 lb	68.9 lb	69.7 lb	
	58"	58"	73.2 lb	74 lb	74.8 lb	
	58"	64"	78.1 lb	79.1 lb	79.9 lb	
	58"	70"	83 lb	84.2 lb	85 lb	
	58"	76"	88 lb	89.3 lb	90.1 lb	
	64"	46"	67.2 lb	67.7 lb	68.7 lb	
	64"	52"	73.2 lb	73.8 lb	74.8 lb	
	64"	58"	78.1 lb	78.9 lb	79.9 lb	
	70"	46"	72.2 lb	72.6 lb	73.8 lb	
	70"	52"	78.1 lb	78.8 lb	79.9 lb	
	70"	58"	83 lb	83.9 lb	85 lb	
	76"	46"	77.1 lb	77.6 lb	78.9 lb	
	76"	52"	83 lb	83.7 lb	85 lb	
	76"	58"	88 lb	88.8 lb	90.1 lb	

Worksurface Shape	•		eight	
	LW	RW	LD and RD 23"D/23"D	LD and RD 24"D/24"D
RW	RD			
LD				
120° Corner 3-Leg	46"	46"	58 lb	59.7 lb
	46" 52"	46" 52"	58 lb 66.9 lb	59.7 lb 68.9 lb

Ove	rhang						
	Rectangle Desk	Overhan	ıg				
		3"W	4"W	6"W	9"W	12"W	
돢	46"–57.9"	N.A.	N.A.	N.A.	N.A.	N.A.	
Width	58"-63.9"	•	N.A.	•	N.A.	N.A.	
Desk	64"-70"	•	N.A.	•	•	•	
De	70.06"-75.9"	N.A.	N.A.	•	•	•	
	76"*	N.A.	•	•	•	•	

*Tip: 76"W has a standard 4" overhang on both sides.

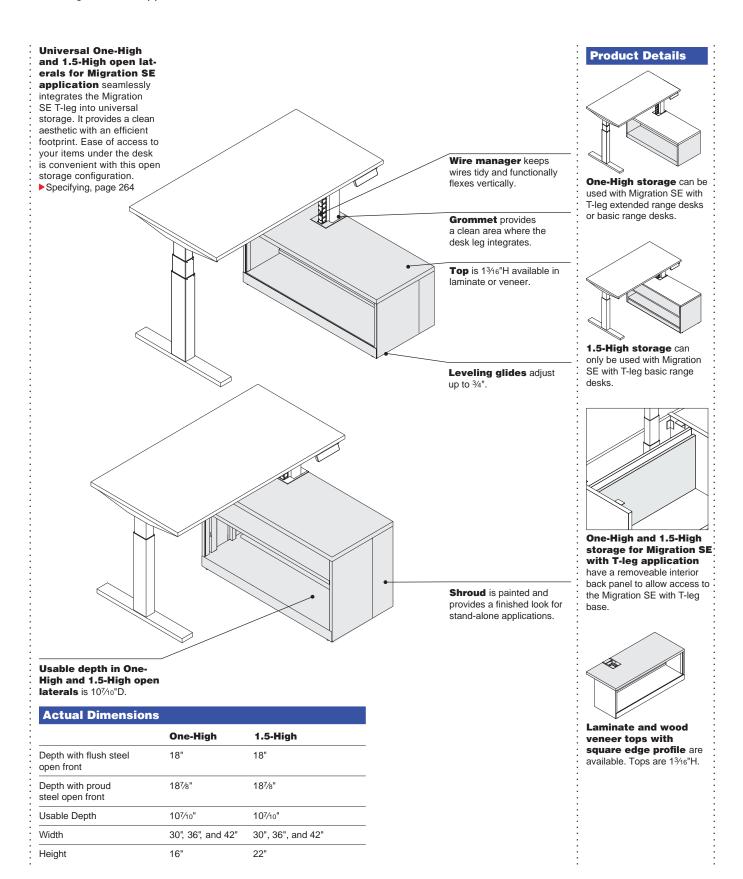
	90° 3-Leg Corner Desk	Overhang			
		3"W	6"W	9"W	12"W
idth	46"-57.9"	N.A.	N.A.	N.A.	N.A.
Ν	58"-63.9"	•	•	•	•
¥	64"-69.9"	•	•	•	•
ě	70"_75 0"	•	•	•	•

Tip: Overhangs are allowed on one side only. Tip: 120° corner desks do not allow overhangs.

76"

Universal One-High and 1.5-High Open Laterals

For Migration SE Application





Removable interior cover provides access to power outlets that can be located in the panel behind storage unit.

Integrated open laterals do not accommodate 24"D, 30"D, or 36"D Migration SE worksurfaces.

Case Widths and Migration SE Foot Dimensions

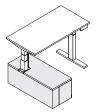
Migration SE Worksurface Depth

		23"	29"	35"
Migration	30"	•	N.A.	N.A.
SE Open Lateral	36"	•	•	•
Width	42"	•	•	•

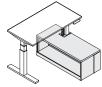
30"W Migration SE open laterals are not permitted with 29"D or 35"D Migration SE desks due to the size of the desk foot. All other integrated storage widths are permitted with all Migration SE desk depths.

Integrated leg options apply to One-High and 1.5-High units only and are meant for use with Migration SE T-leg height-adjustable rectangle and corner desks.

Application Topics

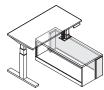


Application: Migration SE left

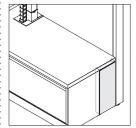


Application: Migration SE right

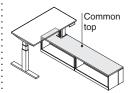
Application is determined by which leg of the Migration SE desk is located inside the storage.



Shroud is used to finish off the back of the storage when application is used as stand-alone unit.



Filler is used in end-of-run applications where end of storage unit will be visible.



No top option on lateral file is available for use with a Universal common top shared with an adjacent lateral.

Universal common top for Migration SE application, ordered separately, is available in laminate or veneer. Cut-out for Migration SE T-leg is available on the left side or the right side of the Universal common top. Migration SE desk cannot be placed in the middle of the Universal common top.

76"W Migration SE desks ship standard with a 4" overhang, which only allows it to be used with integrated storage in a standalone application. The desk extends past the Universal One-High and 1.5-High open lateral storage below.

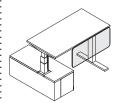
Integrated storage on Migration SE corner desks cannot be used if the desk has an overhang.

Migration SE 90° corners with one side that is 70"W and wider can be used with integrated storage.

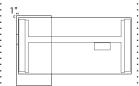
Migration SE 120° corners that are 52"W or wider can be used with integrated storage.

Integrated storage cannot be used on Migration SE rectangle desk with 5" radius corners.

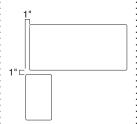
Universal privacy/modesty or Sarto privacy/modesty screens must be undersized and justified to the outside when used with One-High and 1.5-High storage units.



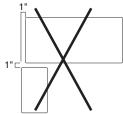
When used with One-High and 1.5-High integrated storage, screens used in the modesty position must be a minimum of 18" shorter than worksurface width to allow for pinch point clearances.



To help avoid pinch points, the Universal One-High and 1.5-High open laterals for Migration SE application extend 1" past the back of the Migration SE worksurface. Open laterals for Migration SE are only available on Migration SE T-leg desks 23"D, 29"D, and 35"D.



When specifying One-High and 1.5-High storage that matches the worksurface depth, only One-High storage should be placed adjacent to the desk.



Pinch point clearances are not maintained when 1.5-High or taller storage is used adjacent to One-High integrated storage that matches the worksurface depth

Universal One-High and 1.5-High open laterals for Migration SE application can only be used with Migration SE T-leg desks.

Surface Materials

Lateral case

Paint

Laminate top

- l aminate to
- Open Line laminate (option)

Edge on laminate top

Plastic

Wood veneer top

- Wood veneer open pore finishes
- Full-fill (option) is available on wood veneer tops only.

Shroud and filler

Paint

Migration Pro Height-Adjustable Desks



Rectangle Column Shape Shown

Product details,

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Electric height-adjustable sit-to-stand base: paint
- Active touch controller
- Square corners, if selected
- Depth: 23", 24", 28", 29", or 30"
- Modular width: 40", 46", 52", 58", 64", 70", 76", 82", 88", or 94"
- 1/2" glide
- Power cord: 10¹/₂'
- · Attachment hardware

Required to Specify

- Style number Desk depth
- Desk width
- Column shape (see below under Required Selections)
- Leg type (see below under Required Selections)
- Corner (see below under Required Selections)
- Edge profile (see below under Required
- 8 Overhang and overhang width, if selected (see below under Required Selections)
- Glides (see below under Required Selections)
- 10 Controller (see below under Required Selections)
- 11 High-Pressure Laminate color for worksurface
- 12 Plastic color number for profile edge on laminate worksurface
- 13 Paint color number for lower base
- 14 Options, if selected (see below) ► See Surface Materials, page 366



Round Column Shape Shown

Tip: C-leg is only available with rectangle columns and is only available in 28", 29", or 30" depths.

Tip: Knife edge is only available on laminate worksurfaces.

Tip: Soft edge cannot be specified on a knife edge worksurface.

Tip: Soft edge is only available on rectangular laminate worksurface, and centered between the cantilevers. If one overhang is selected, the soft edge will be offcenter on the worksurface.

	Required Selections	U.S. Price	Required to Specify
Column Shape	Rectangle	No cost	Specify with rectangle column.
	• Round	No cost	Specify with round column.
Leg Type	T-leg configuration	No cost	Specify with T-leg configuration.
	 C-leg configuration 	No cost	Specify with C-leg configuration.
Corner	Square corner	No cost	Specify with square corner.
	 Radius 2" corner 	+\$ 93	Specify with radius 2" corner.
	 Radius 5" corner 	+\$ 93	Specify with radius 5" corner.
Edge Profile	3 mm plastic edge	No cost	Specify with 3 mm plastic edge.
	 3 mm wood edge 	No cost	Specify with 3 mm wood edge.
	Knife edge	+\$165	Specify with knife edge.
Overhang	No overhang	No cost	Specify with no overhang.
	 Left overhang 	No cost	Specify with left overhang.
	 Right overhang 	No cost	Specify with right overhang.
	 Left and right overhang 	No cost	Specify with left and right overhang.
	Overhang width		
	• 9"W	No cost	Specify with 9"W overhang.
Glides	• 1/2" glide	No cost	Specify with 1/2" glide.
	Slide glide	+\$ 32	Specify with slide glide.
	1" adjustable spacer	+\$ 46	Specify with 1" adjustable spacer.
Controller	Active touch controller	No cost	Specify with active touch controller.
	 Simple touch controller 	- \$ 74	Specify with simple touch controller.
	3-preset controller	+\$124	Specify with 3-preset controller.

▶Options, on next page



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

▶ Required Selections, on previous page

		, , ,		
		Options	U.S. Price	Required to Specify
	Size Option	Modular width desk	No cost	Specify with modular width desk.
		Parametric width desk	No cost	Specify with parametric width desk.
	Soft Edge	Soft edge	+\$328	Specify with soft edge.
	Surface	High-Pressure Laminate	desk	
For laminate group 2 and 3 pricing, please refer to the electronic catalog	Materials	Laminate price group 2Laminate price group 3Open Line laminate (OLL)	See information at left See information at left +\$102 plus cost	Specify laminate color number. Specify laminate color number. See Surface Materials Reference Manual.
or SmartTools.		Open Line laminate (OLL)	of laminate	See Surface Materials Neterefice Marida.
		Wood veneer desk		
		 Composite veneer group 2 	+\$102	Specify composite veneer color number.
		Wood group 2	+\$102	Specify wood color number.
		Wood group 3	+\$359	Specify wood color number.
		Customiz stain	No cost	Specify with customiz stain.
				See Surface Materials Reference Manual.
		 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.
		Height-adjustable base		
Tip: Base upper paint finish		 Base lower paint group 2 	No cost	Specify paint color number.
defaults to match base lower		 Base upper paint group 2 	No cost	Specify paint color number.
paint finish.		 Base lower paint group 3 	+\$ 41	Specify paint color number.
		 Base upper paint group 3 	+\$ 41	Specify paint color number.
				See Surface Materials, page 366
		Metal cable tray		
		 Paint price group 1 	No cost	Specify paint color number.
		 Paint price group 2 	+\$ 15	Specify paint color number.
		 Paint price group 3 	+\$ 27	Specify paint color number.
				See Surface Materials, page 366
	Grommet and	None	No cost	Specify with none.
	Integrated	 Round grommet 	+\$ 30	Specify with round grommet on left.
	Power -	 Square grommet 	+\$ 30	Specify with square grommet on left.
Tip: Only one flush or pop-	Left Position	 Flush power 	+\$511	Specify with flush power on left and
up integrated power can be				specify plastic color number.
specified per desk.		 Pop-up power 	+\$511	Specify with pop-up power on left and
				specify paint color number.
Tip: When overhang is also	Grommet and	None	No cost	Specify with none.
specified, left, right, and/or	Integrated	 Round grommet 	+\$ 30	Specify with round grommet on center.
center grommet positions	Power -	 Square grommet 	+\$ 30	Specify with square grommet on center.
will match the understructure	Center	 Flush power 	+\$511	Specify with flush power on center and
width. not the worksurface	Position			specify plastic color number.
width.		 Pop-up power 	+\$511	Specify with pop-up power on center and
				specify paint color number.
	Grommet and	None	No cost	Specify with none.
	Integrated	 Round grommet 	+\$ 30	Specify with round grommet on right.
	Power -	Square grommet	+\$ 30	Specify with square grommet on right.
	Right Position	Flush power	+\$511	Specify with flush power on right and
		•		specify plastic color number.
		 Pop-up power 	+\$511	Specify with pop-up power on right and
				specify paint color number.
Tip: When flush or pop-up	Height-	10' standard cord	No cost	Specify with 10' standard cord.
power is specified with utility	Adjustable	 4' standard cord 	No cost	Specify with 4' standard cord.

Tip: When flush power is specified with utility power, a 4' height-adjustable base power cord is automatically shipped.

▶Options, continued on next page

Base Power

Cord



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

► See page 1 for details.

Options

Maintenance kit

Tip: Height-adjustable base is standard with a 10½' power cord. Optioning 4' cord is recommended to minimize cable managing desk power cord, when ordering **DSPINTRO** or **DSPOWER** with utility power.

Flush and Pop-Up Power Configuration	3 power2 power 1 data2 power 1 USB A+C 20W1 power, 1 USB C 100W	No cost No cost +\$ 80 +\$313	Specify with 3 power. Specify with 2 power 1 data. Specify with 2 power 1 USB A+C 20W. Specify with 1 power, 1 USB C 100W.
Flush and Pop-Up Utility Power Configuration	No utility No utility with overcurrent protection 1 utility, 1 female plug, tray 2 utility, 1 female plug, tray	No cost +\$ 65 +\$163 +\$323	Specify with no utility. Specify with no utility w/OCP. Specify with 1 utility, 1 female plug, tray. Specify with 2 utility, 1 female plug, tray.
Flush and	3 utility, tray mount 10' standard cord	+\$485 No cost	Specify with 3 utility, tray mount. Specify with 10' standard cord.
Pop-Up Power Cord	10' braided cord163" curly cord	+\$258 +\$366	Specify with 10' braided cord. Specify with 163" curly cord.
Flush and Pop-Up Power Plug Type	Standard NEMA 3-prong90° NEMAThread low profile plug	No cost +\$ 45 +\$ 50	Specify with standard NEMA 3-prong. Specify with 90° NEMA. Specify with thread low profile plug.
Flush and Pop-Up Power Cord Color	Standard and curly cord Black White	No cost No cost	Specify with black cord. Specify with white cord.
	Braided cord • 9009 Black • 9011 Seagull	No cost No cost	Specify with 9009 Black cord. Specify with 9011 Seagull cord.
FSC Worksurface	FSC Mix credit product	+\$ 40	Add suffix FSC to the end of the style number.
Metal Cable Tray	No cable tray Metal tray	No cost	Specify with no cable tray.
	- 30"W - 42"W - 52"W	+\$225 +\$275 +\$325	Specify with metal tray. Specify with metal tray. Specify with metal tray.
Related Products	Cable brackets Modesty panel Maintanage		▶ Page 241 ▶ Page 244

U.S. Price

Required to Specify

▶ Page 243

Tip: Actual width of 42"W cable tray is 411/2".

Tip: Metal cable tray dimension will be automatically determined based on desk dimensions and overhang, if selected.



				U.S. Base Prices									
Style Number	 Dimensions Depth 		- 40"W	- 46"W	· 52"W	- 58"W	· 64"W	· 70"W	· 76"W	· 82"W	- 88"W	· 94"W	
		Parametric	: 40 ¹ / ₁₆ "W : – 42"W	42 ¹ / ₁₆ "W - 48"W	48 ¹ / ₁₆ "W - 54"W	54 ¹ / ₁₆ "W - 60"W	60 ¹ / ₁₆ "W - 66"W	66 ¹ /16"W - 72"W	72 ¹ / ₁₆ "W - 78"W	78 ¹ / ₁₆ "W - 84"W	84 ¹ / ₁₆ "W - 90"W	90 ¹ / ₁₆ "W - 96"W	
High-Pr	essure Lamin	nate Pro No	ock_F	Sytanda									
		iate i io b				# 0000	#0.400	00470	#0540	# 004.4	# 0054	# 000.4	
HA2ER	23" or 24"		\$2299	\$2329	\$2359	\$2399	\$2439	\$2479	\$2519	\$2614	\$2654	\$2694	
	28", 29", or 30'		\$2334	\$2364	\$2394	\$2434	\$2474	\$2514	\$2554	\$2649	\$2689	\$2729	
Compos	ite Veneer G	roup 1 Pro	Desk-	-Exten	ded								
HA2ER	23" or 24"		\$3059	\$3104	\$3149	\$3204	\$3259	\$3314	\$3369	\$3479	\$3534	\$3589	
	28", 29", or 30'		\$3129	\$3174	\$3219	\$3274	\$3329	\$3384	\$3439	\$3549	\$3604	\$3659	
Wood G	roup 1 Pro Do	esk—Exte	nded										



28", 29", or 30"

\$3129

\$3174

\$3219

\$3274

\$3329

\$3384

\$3439

\$3549

\$3604

\$3659

Migration Pro Height-Adjustable Desks

Organic Desks



► Need help? Product details, page 184

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Organic worksurface: bow front or bow front and back
- Electric height-adjustable sit-to-stand base: paint
- · Active touch controller
- Depth: 23", 24", 28", 29", or 30"
- Modular width: 40", 46", 52", 58", 64", 70", 76", 82", 88", or 94"
- 1/2" glide
- Power cord: 10¹/₂'
- · Attachment hardware

Required to Specify

- 1 Style number
- 2 Desk depth 3 Desk width
- 4 Column shape (see below under Required Selections)
- 5 Leg type (see below under Required Selections)
- 6 Shape type (see below under Required Selections)
- 7 Edge profile (see below under Required Selections)
- 8 Overhang and overhang width, if selected (see below under Required Selections)
- 9 Glides (see below under Required Selections)
- 10 Controller (see below under Required Selections)
- 11 High-Pressure Laminate color for worksurface
- 12 Plastic color number for profile edge on laminate worksurface
- 13 Paint color number for lower base
- 14 Options, if selected (see below)
 See Surface Materials, page 366

Shown

Round Column Shape Shown

Tip: C-leg is only available with rectangle columns and is only available in 28", 29", or 30" depths.

Tip: Knife edge is only available on laminate worksurfaces.

Tip: Soft edge cannot be specified on a knife edge worksurface.

Tip: Soft edge is only available on rectangular laminate worksurface, and centered between the cantilevers. If one overhang is selected, the soft edge will be offcenter on the worksurface.

	Required Selections	U.S. Price	Required to Specify
Column Shape	Rectangle	No cost	Specify with rectangle column.
	• Round	No cost	Specify with round column.
Leg Type	T-leg configuration	No cost	Specify with T-leg configuration.
	 C-leg configuration 	No cost	Specify with C-leg configuration.
Shape type	Bow front	No cost	Specify with bow front.
	 Bow front and back 	No cost	Specify with bow front and back.
Edge Profile	3 mm plastic edge	No cost	Specify with 3 mm plastic edge.
	 3 mm wood edge 	No cost	Specify with 3 mm wood edge.
	Knife edge	+\$165	Specify with knife edge.
Overhang	No overhang	No cost	Specify with no overhang.
	 Left overhang 	No cost	Specify with left overhang.
	Right overhang	No cost	Specify with right overhang.
	 Left and right overhang 	No cost	Specify with left and right overhang.
	Overhang width		
	• 9"W	No cost	Specify with 9"W overhang.
Glides	• 1/2" glide	No cost	Specify with 1/2" glide.
	Slide glide	+\$ 32	Specify with slide glide.
	1" adjustable spacer	+\$ 46	Specify with 1" adjustable spacer.
Controller	Active touch controller	No cost	Specify with active touch controller.
	 Simple touch controller 	- \$ 74	Specify with simple touch controller.
	3-preset controller	+\$124	Specify with 3-preset controller.

▶Options, on next page



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

See page 1 for details.

▶ Required Selections, on previous page

	Nequired Select	Options	U.S. Price	Required to Specify
		<u> </u>		
	Size Option	 Modular width desk 	No cost	Specify with modular width desk.
		Parametric width desk	No cost	Specify with parametric width desk.
	Surface	High-Pressure Laminate	desk	
For laminate group 2	Materials	 Laminate price group 2 	See information at left	Specify laminate color number.
and 3 pricing, please		 Laminate price group 3 	See information at left	Specify laminate color number.
refer to the electronic catalog		Open Line laminate (OLL)	+\$102 plus cost	▶ See Surface Materials Reference Manual.
or SmartTools.		. , ,	of laminate	
		Wood veneer desk		
		 Composite veneer group 2 	+\$102	Specify composite veneer color number.
		Wood group 2	+\$102	Specify wood color number.
		Wood group 3	+\$359	Specify wood color number.
		Customiz stain	No cost	Specify with customiz stain.
				See Surface Materials Reference Manual.
		• Full-fill finish on wood group 1	+\$102	Specify full-fill finish number.
		Height-adjustable base		
Tip: Base upper paint finish		Base lower paint group 2	No cost	Specify paint color number.
defaults to match base lower		Base upper paint group 2	No cost	Specify paint color number.
paint finish.		Base lower paint group 3	+\$ 41	Specify paint color number.
		Base upper paint group 3	+\$ 41	Specify paint color number.
			*	See Surface Materials, page 366
				, pg.
		Metal cable tray		
		Paint price group 1	No cost	Specify paint color number.
		Paint price group 2	+\$ 15	Specify paint color number.
		 Paint price group 3 	+\$ 27	Specify paint color number.
				► See Surface Materials, page 366
Tip: Only one flush or pop-	Grommet and	• None	No cost	Specify with none.
up integrated power can be	Integrated	Round grommet	+\$ 30	Specify with round grommet on left.
specified per desk.	Power -	 Square grommet 	+\$ 30	Specify with square grommet on left.
	Left Position	 Flush power 	+\$511	Specify with flush power on left and
				specify plastic color number.
		 Pop-up power 	+\$511	Specify with pop-up power on left and
				specify paint color number.
Tip: When overhang is also	Grommet and	None	No cost	Specify with none.
specified, left, right, and/or	Integrated	 Round grommet 	+\$ 30	Specify with round grommet on center.
center grommet positions	Power -	 Square grommet 	+\$ 30	Specify with square grommet on center.
will match the understructure	Center	 Flush power 	+\$511	Specify with flush power on center and
width, not the worksurface	Position			specify plastic color number.
width.		 Pop-up power 	+\$511	Specify with pop-up power on center and
				specify paint color number.
	Grommet and	• None	No cost	Specify with none.
	Integrated	 Round grommet 	+\$ 30	Specify with round grommet on right.
Tip: Square grommets are	Power -	 Square grommet 	+\$ 30	Specify with square grommet on right.
not available on organic bow	Right Position	 Flush power 	+\$511	Specify with flush power on right and
front and back worksurfaces.				specify plastic color number.
		 Pop-up power 	+\$511	Specify with pop-up power on right and
				specify paint color number.
Tip: When flush or pop-up	Height-	10' standard cord	No cost	Specify with 10' standard cord.
power is specified with utility	Adjustable	 4' standard cord 	No cost	Specify with 4' standard cord.
power, a 4' height-adjustable	Base Power			
base power cord is automati-	Cord			
cally shipped.	Flush and	• 3 power	No cost	Specify with 3 power.
	Pop-Up Power	2 power 1 data	No cost	Specify with 2 power 1 data.
	Configuration	 2 power 1 USB A+C 20W 	+\$ 80	Specify with 2 power 1 USB A+C 20W.
		• 1 power, 1 USB C 100W	+\$313	Specify with 1 power, 1 USB C 100W.



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

See page 1 for details.

Tip: Height-adjustable base is standard with a 10 ½ power cord. Optioning 4 cord is recommended to minize cable managing desk power cord, when ordering **DSPINTRO** or **DSPOWER** with utility power.

	Options	U.S. Price	Required to Specify
Flush and Pop-Up Utility Power	No utility No utility with overcurrent protection	No cost +\$ 65	Specify with no utility. Specify with no utility w/OCP.
Configuration	1 utility, 1 female plug, tray2 utility, 1 female plug, tray3 utility, tray mount	+\$163 +\$323 +\$485	Specify with 1 utility, 1 female plug, tray. Specify with 2 utility, 1 female plug, tray. Specify with 3 utility, tray mount.
Flush and Pop-Up Power Cord	10' standard cord10' braided cord163" curly cord	No cost +\$258 +\$366	Specify with 10' standard cord. Specify with 10' braided cord. Specify with 163" curly cord.
Flush and Pop-Up Power Plug Type	Standard NEMA 3-prong 90° NEMA Thread low profile plug	No cost +\$ 45 +\$ 50	Specify with standard NEMA 3-prong. Specify with 90° NEMA. Specify with thread low profile plug.
Flush and	Standard and curly cord • Black	No cost	Charify with block goved
Pop-Up Power Cord Color	White	No cost	Specify with black cord. Specify with white cord.
	Braided cord • 9009 Black • 9011 Seagull	No cost No cost	Specify with 9009 Black cord. Specify with 9011 Seagull cord.
FSC Worksurface	FSC Mix credit product	+\$ 40	Add suffix FSC to the end of the style number.
Metal Cable Tray	No cable tray Metal tray	No cost	Specify with no cable tray.
	- 30"W	+\$225	Specify with metal tray.
	– 42"W – 52"W	+\$275 +\$325	Specify with metal tray. Specify with metal tray.
Related	Cable brackets		▶ Page 241
Products	Modesty panel		Page 244
	 Maintenance kit 		▶Page 243

Tip: Actual width of 42"W cable tray is 411/2".

Tip: Metal cable tray is not available as an option on organic bow front and back worksurfaces.

Tip: Metal cable tray dimension will be automatically determined based on desk dimensions and overhang, if selected.



Specific	cation Inforn	nation										
· Style	·Dimensions	·Desk Type		e Prices								
Number	Depth	Modular	, ∶40"W	: 46"W	52"W	: 58"W	64"W	: 70"W	: 76"W	: 82"W	: 88"W	94"W
	:	Parametric	: 40 ¹ /16"W	: 42 ¹ / ₁₆ "W	: 48 ¹ /16"W	: 54 ¹ /16"W	: 60 ¹ /16"W	: 66 ¹ /16"W	: 72 ¹ /16"W	: 78 ¹ / ₁₆ "W	: 84 ¹ /16"W	: 90 ¹ /16"W
			: – 42"W	: – 48"W	: – 54"W	: - 60"W	: - 66"W	- /2"VV	: – 78"W	: – 84"W	: - 90"W	- 96"W



High-Pr	High-Pressure Laminate Pro Organic Desk—Extended										
HA2EO	23" or 24"	\$2392	\$2422	\$2452	\$2492	\$2532	\$2572	\$2612	\$2707	\$2747	\$2787
:	28", 29", or 30"	\$2427	\$2457	\$2487	\$2527	\$2567	\$2607	\$2647	\$2742	\$2782	\$2822
Compos	site Veneer Group	1 Pro Organ	ic Desk	—Exte	nded						
HA2EO	23" or 24"	\$3152	\$3197	\$3242	\$3297	\$3352	\$3407	\$3462	\$3572	\$3627	\$3682
:	28", 29", or 30"	\$3222	\$3267	\$3312	\$3367	\$3422	\$3477	\$3532	\$3642	\$3697	\$3752
Wood G	roup 1 Pro Organio	Desk—Ex	tended								
HA2EO	23" or 24"	\$3152	\$3197	\$3242	\$3297	\$3352	\$3407	\$3462	\$3572	\$3627	\$3682
	28", 29", or 30"	\$3222	\$3267	\$3312	\$3367	\$3422	\$3477	\$3532	\$3642	\$3697	\$3752



Migration Pro Height-Adjustable Bases

► Need help?

page 184

Product details,



Rectangle Column Shape Shown



Round Column Shape Shown

Tip: C-leg is only available with rectangular columns and is only available in 28", 29", or 30" depths.

Standard Includes

- Electric height-adjustable sit-to-stand base: paint
- Active touch controller
- Depth: 23", 24", 28", 29", or 30"
- Modular width: 40", 46", 52", 58", 64", 70", 76", 82", 88", or 94"
- 1/2" glide
- Power cord: 10¹/₂'
- · Attachment hardware

Required to Specify

- Style number Base depth
- Base width
- Column shape (see below under Required Selections)
- Leg type (see below under Required Selections)
- Overhang and overhang width, if selected (see below under Required Selections)
- Glides (see below under Required Selections)
- Controller (see below under Required Selections)
- Paint color number for lower base
- 10 Options, if selected (see below)
- ► See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Column Shape	Rectangle Round	No cost No cost	Specify with rectangle column. Specify with round column.
Leg Type	T-leg configuration C-leg configuration	No cost No cost	Specify with T-leg configuration. Specify with C-leg configuration.
Overhang	No overhangLeft overhangRight overhangLeft and right overhang	No cost No cost No cost No cost	Specify with no overhang. Specify with left overhang. Specify with right overhang. Specify with left and right overhang.
	Overhang width • 9"W	No cost	Specify with 9"W overhang.
Glides	 ¹/2" glide Slide glide 1" adjustable spacer 	No cost +\$ 32 +\$ 46	Specify with 1/2" glide. Specify with slide glide. Specify with 1" adjustable spacer.
Controller	Active touch controller Simple touch controller 3-preset controller	No cost -\$ 74 +\$124	Specify with active touch controller. Specify with simple touch controller. Specify with 3-preset controller.

	Options	U.S. Price	Required to Specify
Size Option	Modular width	No cost	Specify with modular width.
	 Parametric width 	No cost	Specify with parametric width.
Surface	Base lower paint group 2	No cost	Specify paint color number.
Materials	 Base upper paint group 2 	No cost	Specify paint color number.
	 Base lower paint group 3 	+\$ 41	Specify paint color number.
	 Base upper paint group 3 	+\$ 41	Specify paint color number.
			See Surface Materials, page 366
Height-	10' standard cord	No cost	Specify with 10' standard cord.
Adjustable	 4' standard cord 	No cost	Specify with 4' standard cord.
Base Power			•
Cord			
Related	Cable brackets		▶ Page 241
Products	 Modesty panel 		▶ Page 244
	Maintenance kit		▶ Page 243

Tip: Base upper paint finish defaults to match base lower paint finish.

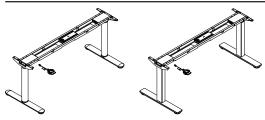
Tip: Height-adjustable base is standard with a 101/2' power cord. Optioning 4' cord is recommended to minimize cable managing desk power cord, when ordering **DSPINTRO** or **DSPOWER** with utility power.



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

See page 1 for details.

Specific	cation Inforn	nation										
			U.S. Bas	se Prices								
· Style	 Dimensions 	Desk Type										
Number	Depth	Modular	: 40"W	: 46"W	: 52"W	: 58"W	:64"W	: 70"W	: 76"W	: 82"W	: 88"W	: 94"W
	:	Parametric	· 40 ¹ / ₁₆ "W	: 42 ¹ / ₁₆ "W	: 48 ¹ / ₁₆ "W	: 54 ¹ / ₁₆ "W	: 60 ¹ /16"W	: 66 ¹ /16"W	: 72 ¹ / ₁₆ "W	: 78 ¹ / ₁₆ "W	· 84 ¹ / ₁₆ "W	· 90 ¹ /16"W
-			- 42"W	- 48"W	- 54"W	- 60"W	- 66"W	- 72"W	- 78"W	- 84"W	- 90"W	- 96"W
:	:	:	:	:	:	:	:	:	:	:	:	:



Pro Rectangular Base—Extended

HA2ERB	23" or 24"	\$2059	\$2074	\$2089	\$2104	\$2119	\$2134	\$2149	\$2219	\$2234	\$2249
	28", 29", or 30"	\$2079	\$2094	\$2109	\$2124	\$2139	\$2154	\$2169	\$2239	\$2254	\$2269



Migration Pro with Boost High-Speed Height-Adjustable Desks

Corner



Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Electric height-adjustable sit-to-stand base: paint
- · Column shape: rectangle
- T-leg configuration
- Active touch controller
- Square corners, if selected
- Depth: 23", 24", 28", 29", or 30"
- Modular width: 40", 46", 52", 58", 64", 70", or 76"
- 1/2" glide
- Power cord: 10¹/₂'

Square corner

Radius 2" corner

· Attachment hardware

Required to Specify

- Style number
 Desk depth
- Desk width
- 4 Corner (see below under Required Selections)
- 5 Edge profile (see below under Required Selections)
- 6 Glides (see below under Required Selections)
- 7 Controller (see below under Required Selections)
- 8 High-Pressure Laminate color for worksurface
- 9 Plastic color number for profile edge on laminate worksurface
- 10 Paint color number for lower base
- 11 Options, if selected (see below)
- ► See Surface Materials, page 366

Required to Specify

Specify with radius 2" corner.

Specify with square corner.

	 Radius 5" corner 	+\$ 93	Specify with radius 5" corner.
Edge Profile	3 mm plastic edge	No cost	Specify with 3 mm plastic edge.
	 3 mm wood edge 	No cost	Specify with 3 mm wood edge.
	Knife edge	+\$165	Specify with knife edge.
Glides	• 1/2" glide	No cost	Specify with 1/2" glide.
	 Slide glide 	+\$ 32	Specify with slide glide.
	 1" adjustable spacer 	+\$ 46	Specify with 1" adjustable space

Required Selections

Tip: Soft edge cannot be specified on a knife edge worksurface

Tip: Knife edge is only available on laminate

worksurfaces.

Tip: Soft edge is only available on rectangular laminate worksurface, and centered between the cantilevers. If one overhang is selected, the soft edge will be off-center on the worksurface.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

	Options	U.S. Price	Required to Specify
Controller	Active touch controllerSimple touch controller3-preset controller	No cost -\$ 74 +\$124	Specify with active touch controller. Specify with simple touch controller. Specify with 3-preset controller.
	adjustable spacer	+\$ 40	Specify with adjustable spacer.

U.S. Price

No cost

+\$ 93

	Ontions	II C Dries	Demained to Chesify
	Options	U.S. Price	Required to Specify
Size Option	 Modular width desk 	No cost	Specify with modular width desk.
	 Parametric width desk 	No cost	Specify with parametric width desk.
Soft Edge	Soft edge	+\$328	Specify with soft edge.
Surface	High-Pressure Laminate	desk	
Materials	 Laminate price group 2 	See information at left	Specify laminate color number.
	 Laminate price group 3 	See information at left	Specify laminate color number.
	Open Line laminate (OLL)	+\$102 plus cost of laminate	See Surface Materials Reference Manual
	Wood veneer desk		
	 Composite veneer group 2 	+\$102	Specify composite veneer color number.
	Wood group 2	+\$102	Specify wood color number.
	Wood group 3	+\$359	Specify wood color number.
	 Customiz stain 	No cost	Specify with customiz stain.
			See Surface Materials Reference Manual
	 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.

▶Options, continued on next page



Tip: Base upper paint finish
defaults to match base lower
paint finish.

	Options	U.S. Price	Required to Specify			
Surface	Height-adjustable base					
Materials,	Base lower paint group 2	No cost	Specify paint color number.			
ontinued	 Base upper paint group 2 	No cost	Specify paint color number.			
	 Base lower paint group 3 	+\$ 41	Specify paint color number.			
	 Base upper paint group 3 	+\$ 41	Specify paint color number.			
			► See Surface Materials, page 366			
	Metal cable tray					
	 Paint price group 1 	No cost	Specify paint color number.			
	 Paint price group 2 	+\$ 15	Specify paint color number.			
	 Paint price group 3 	+\$ 27	Specify paint color number.			
			► See Surface Materials, page 366			
Grommet and	None	No cost	Specify with none.			
ntegrated	 Round grommet 	+\$ 30	Specify with round grommet on left.			
Power -	 Square grommet 	+\$ 30	Specify with square grommet on left.			
eft Position	Flush power	+\$511	Specify with flush power on left and			
			specify plastic color number.			
	 Pop-up power 	+\$511	Specify with pop-up power on left and			
			specify paint color number.			
Grommet and	None	No cost	Specify with none.			
ntegrated	 Round grommet 	+\$ 30	Specify with round grommet on center.			
Power –	 Square grommet 	+\$ 30	Specify with square grommet on cente			
Center	 Flush power 	+\$511	Specify with flush power on center and			
Position			specify plastic color number.			
osition	 Pop-up power 	+\$511	Specify with pop-up power on center a			
	• Fop-up power	Τ ΨΟΙΙ	specify man pop-up power on certier a			

Tip: Only one flush or popup integrated power can be specified per desk.

Tip: When flush or pop-up power is specified with utility power, a 4' height-adjustable base power cord is automatically shipped.

Tip: Height-adjustable base is standard with a 101/2' power cord. Optioning 4' cord is recommended to minimize cable managing desk power cord, when ordering **DSPINTRO** or **DSPOWER** with utility power.

Grommet and	None	No cost	Specify with none.
Integrated	 Round grommet 	+\$ 30	Specify with round grommet on right.
Power –	 Square grommet 	+\$ 30	Specify with square grommet on right.
Right Position	Flush power	+\$511	Specify with flush power on right and
	•		specify plastic color number.
	 Pop-up power 	+\$511	Specify with pop-up power on right and
			specify paint color number.
Height-	10' standard cord	No cost	Specify with 10' standard cord.
Adjustable	 4' standard cord 	No cost	Specify with 4' standard cord.
Base Power			
Cord			
Flush and	• 3 power	No cost	Specify with 3 power.
Pop-Up Power	2 power 1 data	No cost	Specify with 2 power 1 data.
Configuration	 2 power 1 USB A+C 20W 	+\$ 80	Specify with 2 power 1 USB A+C 20W.
	• 1 power, 1 USB C 100W	+\$313	Specify with 1 power, 1 USB C 100W.
Flush and	No utility	No cost	Specify with no utility.
Pop-Up Utility Power	 No utility with overcurrent protection 	+\$ 65	Specify with no utility w/OCP.
Configuration	 1 utility, 1 female plug, tray 	+\$163	Specify with 1 utility, 1 female plug, tray.
•	2 utility, 1 female plug, tray	+\$323	Specify with 2 utility, 1 female plug, tray.
	3 utility, tray mount	+\$485	Specify with 3 utility, tray mount.
Flush and	10' standard cord	No cost	Specify with 10' standard cord.
Pop-Up Power	 10' braided cord 	+\$258	Specify with 10' braided cord.
Cord	 163" curly cord 	+\$366	Specify with 163" curly cord.
Flush and	Standard NEMA 3-prong	No cost	Specify with standard NEMA 3-prong.
Pop-Up Power	• 90° NEMA	+\$ 45	Specify with 90° NEMA.
Plug Type	 Thread low profile plug 	+\$ 50	Specify with thread low profile plug.

▶Options, continued on next page



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

► See page 1 for details.

	Options	U.S. Price	Required to Specify
Flush and	Standard and curly co	rd	
Pop-Up Power	Black	No cost	Specify with black cord.
Cord Color	White	No cost	Specify with white cord.
	Braided cord		
	 9009 Black 	No cost	Specify with 9009 Black cord.
	9011 Seagull	No cost	Specify with 9011 Seagull cord.
FSC Worksurface	FSC Mix credit product	+\$ 40	Add suffix FSC to the end of the style number.
Metal Cable Tray	No cable tray Metal tray	No cost	Specify with no cable tray.
Cable Iray	– 30"W	+\$225	Specify with metal tray.
	– 42"W	+\$275	Specify with metal tray.
	– 52"W	+\$325	Specify with metal tray.
Related	Cable brackets		▶ Page 241
Products	 Modesty panel 		▶ Page 244
	Maintenance kit		▶ Page 243

Tip: Actual width of 42"W cable tray is 411/2".

Tip: Metal cable tray dimension will be automatically determined based on desk dimensions.

Specific	cation Inforn	nation							
OtI-	Dimoniono	D I. T		se Prices					
· Style · Number	· Dimensions Depth	 Desk Type Modular 	· 40"W	· 46"W	· 52"W	- 58"W	· 64"W	· 70"W	· 76"W
		Parametric	· 401/16"W	· 421/16"W	· 481/16"W	· 54½16"W	· 60½16"W	· 66½16"W	· 721/16"W
			- 42"W	- 48"W	- 54"W	- 60"W	- 66"W	- 72"W	- 78"W
:		:	:	•	:	:	:	:	:



High-Pressure Laminate Pro High-Speed Desk—Extended									
HA3ER	23" or 24"	\$2629	\$2659	\$2689	\$2729	\$2769	\$2809	\$2849	
	28", 29", or 30"	\$2664	\$2694	\$2724	\$2764	\$2804	\$2844	\$2884	

Composite Veneer Group 1 Pro High-Speed Desk—Extended									
HA3ER	23" or 24"	\$3389	\$3434	\$3479	\$3534	\$3589	\$3644	\$3699	
	28", 29", or 30"	\$3459	\$3504	\$3549	\$3604	\$3659	\$3714	\$3769	

Wood Group 1 Pro High-Speed Desk—Extended HA3ER 23" or 24" \$3479 \$3534 \$3589 \$3644 \$3389 \$3434 \$3699 28", 29", or 30" \$3459 \$3504 \$3549 \$3604 \$3659 \$3714 \$3769



Migration Pro with Boost High-Speed Height-Adjustable Desks

Organic Desks



Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Electric height-adjustable sit-to-stand base: paint
- · Column shape: rectangle
- T-leg configuration
- Active touch controller
- Depth: 23", 24", 28", 29", or 30"
- Modular width: 40", 46", 52", 58", 64", 70", or 76"
- 1/2" glide
- Power cord: 10¹/₂'

Options

· Attachment hardware

Required to Specify

- Style number Desk depth
 - Desk width
- Shape type (see below under Required Selections)
- Edge profile (see below under Required Selections)
- Glides (see below under Required Selections)
- Controller (see below under Required Selections)
- 8 High-Pressure Laminate color for worksurface
- Plastic color number for profile edge on laminate worksurface
- 10 Paint color number for lower base
- 11 Options, if selected (see below)
- ► See Surface Materials, page 366

Required to Specify

Tip: Knife edge is only available on laminate worksurfaces.

	Required Selections	U.S. Price	Required to Specify
Shape Type	Bow front	No cost	Specify with bow front.
	 Bow front and back 	No cost	Specify with bow front and back.
Edge Profile	3 mm plastic edge	No cost	Specify with 3 mm plastic edge.
	3 mm wood edge	No cost	Specify with 3 mm wood edge.
	Knife edge	+\$165	Specify with knife edge.
Glides	• ¹ /2" glide	No cost	Specify with 1/2" glide.
	Slide glide	+\$ 32	Specify with slide glide.
	 1" adjustable spacer 	+\$ 46	Specify with 1" adjustable spacer.
Controller	Active touch controller	No cost	Specify with active touch controller.
	 Simple touch controller 	- \$ 74	Specify with simple touch controller.
	3-preset controller	+\$124	Specify with 3-preset controller.

For laminate group 2
and 3 pricing, please
refer to the electronic catalog
or SmartTools.

Size Option	 Modular width desk Parametric width desk	No cost No cost	Specify with modular width desk. Specify with parametric width desk.
Surface Materials	High-Pressure Laminate of Laminate price group 2	desk See information at left	Specify laminate color number.
	 Laminate price group 3 	See information at left	Specify laminate color number.
	Open Line laminate (OLL)	+\$102 plus cost of laminate	See Surface Materials Reference Manual.
	Wood veneer desk		
	 Composite veneer group 2 	+\$102	Specify composite veneer color number.
	 Wood group 2 	+\$102	Specify wood color number.
	 Wood group 3 	+\$359	Specify wood color number.
	Customiz stain	No cost	Specify with customiz stain. See Surface Materials Reference Manual.
	 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.

U.S. Price

▶Options, continued on next page



Metal cable tray · Paint price group 1

• Paint price group 2

· Paint price group 3

Tip: Base upper paint finish	
defaults to match base lower	r
paint finish.	

	Options	U.S. FIICE	nequired to specify
Surface	Height-adjustable base		
Materials,	 Base lower paint group 2 	No cost	Specify paint color number.
continued	 Base upper paint group 2 	No cost	Specify paint color number.
	 Base lower paint group 3 	+\$ 41	Specify paint color number.
	 Base upper paint group 3 	+\$ 41	Specify paint color number.
			► See Surface Materials, page 366

Tip: Only one flush or popup integrated power can be specified per desk.

			See Surface Materials, page 300
Grommet and	None	No cost	Specify with none.
Integrated	 Round grommet 	+\$ 30	Specify with round grommet on left.
Power -	 Square grommet 	+\$ 30	Specify with square grommet on left.
Left Position	Flush power	+\$511	Specify with flush power on left and specify plastic color number.
	 Pop-up power 	+\$511	Specify with pop-up power on left and

No cost

+\$ 30 +\$ 30

+\$511

+\$ 30

+\$511

+\$511

No cost

No cost

+\$ 80

No cost

+\$ 15

+\$ 27

Tip: Square grommets are Power -**Right Position** not available on organic bow

Position · Pop-up power **Grommet and** • None Integrated

None

Round grommet

· Square grommet

Square grommet

· Flush power

· Pop-up power

· Flush power

+\$511 No cost · Round grommet +\$ 30

specify paint color number. Specify with none. Specify with round grommet on right. Specify with square grommet on right. Specify with flush power on right and specify plastic color number.

Specify with pop-up power on right and

Specify with 2 power 1 USB A+C 20W.

Specify with round grommet on center.

Specify with square grommet on center.

Specify with flush power on center and

Specify with pop-up power on center and

Specify paint color number.

Specify paint color number.

Specify paint color number. Saa Surface Materials nage 366

specify paint color number.

specify plastic color number.

Specify with 3 power.

Specify with 90° NEMA.

Specify with thread low profile plug.

Specify with 2 power 1 data.

Specify with none.

Tip: When flush or pop-up power is specified with utility power, a 4' height-adjustable base power cord is automatically shipped.

front and back worksurfaces.

Height-**Adjustable Base Power** Cord

Flush and

Pop-Up Power

Configuration

Pop-Up Power

Grommet and

Integrated

Power -

Center

• 10' standard cord · 4' standard cord

• 3 power

• 2 power 1 data

• 2 power 1 USB A+C 20W

specify paint color number. No cost Specify with 10' standard cord. Specify with 4' standard cord. No cost

Tip: Height-adjustable base is standard with a 101/2 power cord. Optioning 4' cord is recommended to minimize cable managing desk

power cord, when ordering **DSPINTRO** or **DSPOWER** with utility power.

	• 1 power, 1 USB C 100W	+\$313	Specify with 1 power, 1 USB C 100W.
Flush and	No utility	No cost	Specify with no utility.
Pop-Up Utility Power	 No utility with overcurrent protection 	+\$ 65	Specify with no utility w/OCP.
Configuration	1 utility, 1 female plug, tray2 utility, 1 female plug, tray3 utility, tray mount	+\$163 +\$323 +\$485	Specify with 1 utility, 1 female plug, tray. Specify with 2 utility, 1 female plug, tray. Specify with 3 utility, tray mount

Flush and • 10' standard cord Specify with 10' standard cord. No cost **Pop-Up Power** • 10' braided cord +\$258 Specify with 10' braided cord. • 163" curly cord Specify with 163" curly cord. Cord +\$366 Flush and • Standard NEMA 3-prong No cost Specify with standard NEMA 3-prong.

+\$ 45

+\$ 50

• Thread low profile plug **Plug Type** ▶Options, continued on next page

• 90° NEMA



For Canadian Pricing Multiply U.S. Price by the

Canadian price factor. See page 1 for details.

	Options	U.S. Price	Required to Specify
Flush and	Standard and curly co	rd	
Pop-Up Power	Black	No cost	Specify with black cord.
Cord Color	White	No cost	Specify with white cord.
	Braided cord		
	 9009 Black 	No cost	Specify with 9009 Black cord.
	9011 Seagull	No cost	Specify with 9011 Seagull cord.
FSC Worksurface	FSC Mix credit product	+\$ 40	Add suffix FSC to the end of the style number.
Metal Cable Tray	No cable tray Metal tray	No cost	Specify with no cable tray.
	- 30"W	+\$225	Specify with metal tray.
	– 42"W	+\$275	Specify with metal tray.
	– 52"W	+\$325	Specify with metal tray.
Related	Cable brackets		▶ Page 241
Products	 Modesty panel 		▶ Page 244
	Maintenance kit		▶ Page 243

Tip: Actual width of 42"W cable tray is 411/2".

Tip: Metal cable tray dimension will be automatically determined based on desk dimensions.

Tip: Metal cable tray is not available as an option on organic bow front and back worksurfaces.

			U.S. Bas	e Prices					
Style	 Dimensions 	· Desk Type	,						
Number	Depth	Modular	40"W	: 46"W	52"W	58"W	64"W	: 70"W	:76"W
		Parametric	· 401/16"W	· 421/16"W	481/16"W	· 541/16"W	· 601/16"W	· 661/16"W	· 721/16"W
			- 42"W	- 48"W	- 54"W	- 60"W	- 66"W	. – 72"W	. – 78"W
	-		:	:			:		



High-Pre	High-Pressure Laminate Pro High-Speed Organic Desk—Extended								
НАЗЕО	23" or 24"	\$2722	\$2752	\$2782	\$2822	\$2862	\$2902	\$2942	
	28", 29", or 30"	\$2757	\$2787	\$2817	\$2857	\$2897	\$2937	\$2977	

Composite Veneer Group 1 Pro High-Speed Organic Desk—Extended								
НАЗЕО	23" or 24"	\$3482	\$3527	\$3572	\$3627	\$3682	\$3737	\$3792
	28", 29", or 30"	\$3552	\$3597	\$3642	\$3697	\$3752	\$3807	\$3862
<u> </u>	: :	:	:	:	:	:	:	:

Wood Group 1 Pro High-Speed Organic Desk—Extended									
НАЗЕО	23" or 24"	\$3482	\$3527	\$3572	\$3627	\$3682	\$3737	\$3792	
	28", 29", or 30"	\$3552	\$3597	\$3642	\$3697	\$3752	\$3807	\$3862	

Migration Pro with Boost High-Speed Height-Adjustable Bases

Migration Pro with Boost High-Speed Height-Adjustable



Standard Includes

- Electric height-adjustable sit-to-stand base: paint
- · Active touch controller
- Column shape: rectangle
- T-leg configuration
 Depth: 23", 24", 28", 29", or 30"
- Modular width: 40", 46", 52", 58", 64", 70", 76"
- Power cord: 101/2'
- · Attachment hardware

- **Required to Specify**
- Style number Base depth
- Base width
- Glides (see below under Required Selections)
- Controller (see below under Required Selections)
- Paint color number for lower base
- Options, if selected (see below)
- ► See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Glides	 ¹/2" glide Slide glide 1" adjustable spacer 	No cost +\$ 32 +\$ 46	Specify with ½" glide. Specify with slide glide. Specify with 1" adjustable spacer.
Controller	Active touch controllerSimple touch controller3-preset controller	No cost -\$ 74 +\$124	Specify with active touch controller. Specify with simple touch controller. Specify with 3-preset controller.

	Options	U.S. Price	Required to Specify	
Size Option	Modular width	No cost	Specify with modular width desk.	
-	 Parametric width 	No cost	Specify with parametric width desk.	
Surface	Base lower paint group 2	No cost	Specify paint color number.	
Materials	 Base upper paint group 2 	No cost	Specify paint color number.	
	 Base lower paint group 3 	+\$ 41	Specify paint color number.	
	Base upper paint group 3 +\$ 41		Specify paint color number.	
			► See Surface Materials, page 366	
Height-	10' standard cord	No cost	Specify with 10' standard cord.	
Adjustable	 4' standard cord 	No cost	Specify with 4' standard cord.	
Base Power			, ,	
Cord				
Related	Cable brackets		Page 241	
Products	 Modesty panel 		▶ Page 244	
	Maintenance kit		▶ Page 243	

Tip: Base upper paint finish defaults to match base lower paint finish.

Tip: Height-adjustable base is standard with a 10 ½' power cord. Optioning 4' cord is recommended to minimize cable managing desk power cord when ordering **DSPINTRO** or **DSPOWER** with utility power.

			U.S. Bas	e Prices					
Style	 Dimensions 	· Desk Type							
Number	Depth	Modular	40"W	46"W	52"W	: 58"W	64"W	70"W	:76"W
		Parametric	40 ¹ / ₁₆ "W	· 421/16"W	· 481/16"W	· 54 ¹ / ₁₆ "W	· 601/16"W	· 66 ¹ / ₁₆ "W	· 721/16"W
			- 42"W	- 48"W	- 54"W	- 60"W	- 66"W	- 72"W	- 78"W
					-	-	-		

Pro High-Speed	Rectangular	Base-	–Extended	ı

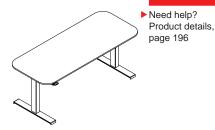
HA3ERB	23" or 24"	\$2389	\$2404	\$2419	\$2434	\$2449	\$2464	\$2479	
	28", 29", or 30"	\$2409	\$2424	\$2439	\$2454	\$2469	\$2484	\$2499	
				-			-	-	



For Canadian Pricing Multiply U.S. Price by the

Canadian price factor. ► See page 1 for details.

Migration Intro Height-Adjustable Desks



For laminate group 2 and 3 pricing, please refer to the electronic catalog

or SmartTools.

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Electric height-adjustable sit-to-stand base: paint
- · Column shape: rectangle
- T-leg configuration
- Basic controller

- Square corners, if selected
 Depth: 23", 24", 28", 29", or 30"
 Modular width: 40", 46", 52", 58", 64", 70", or 76"
- 1/2" glide
- Power cord: 10¹/₂'
- Attachment hardware

Required to Specify

- Style number Desk depth
- Desk width
- Corner (see below under Required Selections)
- Controller (see below under Required Selections)
- High-Pressure Laminate color for worksurface
- Plastic color number for profile edge on laminate worksurface
- 8 Paint color number for base
- 9 Options, if selected (see below)
- ► See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Corner	Square cornerRadius 2" cornerRadius 5" corner	No cost +\$ 93 +\$ 93	Specify with square corner. Specify with radius 2" corner. Specify with radius 5" corner.
Controller	Basic controller Active touch controller	No cost +\$ 74	Specify with basic controller. Specify with active touch controller.

	Options	U.S. Price	Required to Specify
Size Option	Modular width deskParametric width desk	No cost No cost	Specify with modular width desk. Specify with parametric width desk.
Surface	High-Pressure Laminate	e desk	
Materials	 Laminate price group 2 	See information at left	Specify laminate color number.
	 Laminate price group 3 	See information at left	Specify laminate color number.
	Open Line laminate (OLL)	+\$102 plus cost of laminate	See Surface Materials Reference Manual
	Height-adjustable base		
	 4231 Arctic White 	No cost	Specify with 4231 Arctic White.
	 4243 Merle Smooth 	No cost	Specify with 4243 Merle Smooth.
	 4799 Platinum Metallic 	No cost	Specify with 4799 Platinum Metallic.
	Metal cable tray		
	 Paint price group 1 	No cost	Specify paint color number.
	 Paint price group 2 	+\$ 15	Specify paint color number.
	 Paint price group 3 	+\$ 27	Specify paint color number.
			► See Surface Materials, page 366
Grommet -	None	No cost	Specify with none.
Left Position	 Round grommet 	+\$ 30	Specify with round grommet on left.
	 Square grommet 	+\$ 30	Specify with square grommet on left.
Grommet -	None	No cost	Specify with none.
Center	 Round grommet 	+\$ 30	Specify with round grommet on center.

+\$ 30

No cost

+\$ 30

+\$ 30

▶Options, continued on next page

Square grommet

· Round grommet

Square grommet

None

Position

Grommet -

Right Position



Specify with square grommet on center.

Specify with round grommet on right.

Specify with square grommet on right.

Specify with none.

Tip: Actual width of 42"W cable tray is 411/2".

Tip: Metal cable tray dimension will be automatically determined based on desk dimensions.

	Options	U.S. Price	Required to Specify
FSC Worksurface	FSC Mix credit product	+\$ 40	Add suffix FSC to the end of the style number.
Metal	No cable tray	No cost	Specify with no cable tray.
Cable Tray	 Metal tray 		
	– 30"W	+\$225	Specify with metal tray.
	– 42"W	+\$275	Specify with metal tray.
	– 52"W	+\$325	Specify with metal tray.
Related	Cable brackets		▶ Page 241
Products	 Modesty panel 		▶ Page 244
	Maintenance kit		▶ Page 243

			U.S. Base Prices						
Style	 Dimensions 	· Desk Type	•						
Number	Depth	Modular	: 40"W	46"W	52"W	: 58"W	64"W	:70"W	76"W
	:	Parametric	: 40 ¹ / ₁₆ "W	421/16"W	48 ¹ / ₁₆ "W	541/16"W	60 ¹ / ₁₆ "W	66 ¹ / ₁₆ "W	721/16"W
	-		- 42"W	- 48"W	- 54"W	- 60"W	- 66"W	- 72"W	- 78"W



High-Pressure Laminate Intro Desk—Extended

HA1ER	23" or 24"	\$1710	\$1740	\$1770	\$1810	\$1850	\$1890	\$1985	
	28", 29", or 30"	\$1745	\$1775	\$1805	\$1845	\$1885	\$1925	\$2020	

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

Migration Intro Height-Adjustable Desks

Organic Desks



Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Organic worksurface: bow front or bow front and back
- · Electric height-adjustable sit-to-stand base: paint
- Column shape: rectangle
- · T-leg configuration
- Basic controller
- Depth: 23", 24", 28", 29", or 30"
- Modular width: 40", 46", 52", 58", 64", 70", or 76"
- 1/2" glide
- Power cord: 10¹/₂'
- · Attachment hardware

Required to Specify

- Style number Desk depth
- Desk width
- Shape type (see below under Required Selections)
- Controller (see below under Required Selections)
- High-Pressure Laminate color for worksurface
- Plastic color number for profile edge on laminate worksurface
- 8 Paint color number for base
- 9 Options, if selected (see below)
- ► See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Shape Type	Bow frontBow front and back	No cost No cost	Specify with bow front. Specify with bow front and back.
Controller	Basic controller Active touch controller	No cost +\$ 74	Specify with basic controller. Specify with active touch controller.

U.S. Price

No cost

No cost

For laminate group 2 refer to the electronic catalog

and 3 pricing, please

or SmartTools.

Size Option

Surface

Materials

High-Pressure Laminate	desk
 Laminate price group 2 	See

Options

Modular width desk

· Parametric width desk

See information at left · Laminate price group 3 See information at left · Open Line laminate (OLL) +\$102 plus cost of laminate

Specify laminate color number. Specify laminate color number.

Specify with modular width desk.

Specify with parametric width desk.

Required to Specify

See Surface Materials Reference Manual.

Height-adjustable	base

4231 Arctic White	No cost
4243 Merle Smooth	No cost
4799 Platinum Metallic	No cost

No cost	Specify with 4231 Arctic White.
No cost	Specify with 4243 Merle Smooth.
No cost	Specify with 4799 Platinum Metallic.

Metal cable tray

 Paint price group 1 	No cost
 Paint price group 2 	+\$ 15
 Paint price group 3 	+\$ 27

Specify paint color number.
Specify paint color number.
Specify paint color number.
See Surface Materials, page 366

Grommet - None No cost Specify with none. Specify with round grommet on left. **Left Position** Round grommet +\$ 30 Square grommet +\$ 30 Specify with square grommet on left.

Grommet -	• Nor
Center	• Rou
Position	• Squ

▶Options, continued on next page

No cost und grommet +\$ 30 +\$ 30 uare grommet

-1,,
Specify with none.
Specify with round grommet on center.
Specify with square grommet on center.

Grommet -	 None 	No cost	Specify with none.

Right Position +\$ 30 Specify with round grommet on right. · Round grommet Square grommet +\$ 30 Specify with square grommet on right.



Tip: Square grommets are

not available on organic bow front and back worksurfaces.

Tip: Actual width of 42"W cable tray is 411/2".

Tip: Metal cable tray dimension will be automatically determined based on desk dimensions.

Tip: Metal cable tray is not available as an option on organic bow front and back worksurfaces.

	Options	U.S. Price	Required to Specify
FSC Worksurface	FSC Mix credit product	+\$ 40	Add suffix FSC to the end of the style number.
Metal Cable Tray	No cable tray Metal tray	No cost	Specify with no cable tray.
-	- 30"W	+\$225	Specify with metal tray.
	- 42"W	+\$275	Specify with metal tray.
	– 52"W	+\$325	Specify with metal tray.
Related	Cable brackets		▶ Page 241
Products	 Modesty panel 		▶ Page 244
	Maintenance kit		▶ Page 243

Specific	cation Inforn	nation							
			U.S. Bas	se Prices					
·Style	 Dimensions 	· Desk Type	•						
Number	Depth	Modular	40"W	: 46"W	52"W	: 58"W	: 64"W	: 70"W	:76"W
•		Parametric	401/16"W	421/16"W	481/16"W	541/16"W	: 601/16"W	: 661/16"W	721/16"W
			- 42"W	- 48"W	- 54"W	- 60"W	- 66"W	- 72"W	- 78"W
:	:		:	:	:	:	:	:	



High-Pressure Laminate Intro Organic Desk—Extended

HA1EO	23" or 24"	\$1803	\$1833	\$1863	\$1903	\$1943	\$1983	\$2078	
	28", 29", or 30"	\$1838	\$1868	\$1898	\$1938	\$1978	\$2018	\$2113	

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

Migration Intro Height-Adjustable Bases



Standard Includes

Required to Specify

- ► Need help? Product details, page 196
- Electric height-adjustable sit-to-stand base: paint
- · Basic controller
- Column shape: rectangle

- T-leg configuration
 Depth: 23", 24", 28", 29", or 30"
 Modular width: 40", 46", 52", 58", 64", 70", or 76"
- Power cord: 10¹/₂'
- · Attachment hardware

- 1 Style number
- Base depth
- Base width
- Controller (see below under Required Selections)
- 5 Paint color number for base base
- 6 Options, if selected (see below)
- ► See Surface Materials, page 366

	Required Selection	ns U.S. Price	Required to Specify
Controller	Basic controller Active touch controller	No cost	Specify with basic controller.
	 Active touch controller 	+\$74	Specify with active touch controller.

	Options	U.S. Price	Required to Specify
Size Option	Modular width	No cost	Specify with modular width.
_	 Parametric width 	No cost	Specify with parametric width.
Surface	4231 Arctic White	No cost	Specify with 4231 Arctic White.
Materials	 4243 Merle Smooth 	No cost	Specify with 4243 Merle Smooth.
	 4799 Platinum Metallic 	No cost	Specify with 4799 Platinum Metallic
Related	Cable brackets		▶Page 241
Products	 Modesty panel 		▶ Page 244
	Maintenance kit		▶ Page 243

			U.S. Bas	U.S. Base Prices					
Style Number	•	• Desk Type Modular	40"W	46"W	52"W	58"W	64"W	: 70"W	: 76"W
• • •	:		: 40 ¹ / ₁₆ "W : – 42"W	: 42 ¹ / ₁₆ "W : – 48"W	: 48 ¹ / ₁₆ "W : – 54"W	54 ¹ / ₁₆ "W - 60"W	: 60 ¹ / ₁₆ "W : – 66"W	: 66 ¹ / ₁₆ "W : – 72"W	: 72 ¹ / ₁₆ "W : – 78"W
	-tlev De	co Evtor	nded						
Intro Re	ctangular Ba	12G—EXIGI	lucu						
Intro Re Ha1ERB	23" or 24"	196—EXIGI	\$1470	\$1485	\$1500	\$1515	\$1530	\$1545	\$1615



Migration Intro and Pro Accessories

► Need help?

page 202

Product details,

Metal Cable Tray

Standard Includes

- Cable tray: paint price group 1
- Attachment hardware

Required to Specify

- 1 Style number
- 2 Tray width 3 Paint color number for tray
- ► See Surface Materials, page 366

	Options	U.S. Price	Required to Specify
Surface Materials	Paint price group 1Paint price group 2	No cost +\$15	Specify paint color number. Specify paint color number.
	Paint price group 3	+\$27	Specify paint color number. See Surface Materials, page 366

Specifica	ation Informa	tion			
Style Number	• Dimensions W	н	·U.S. Base Price		
HACTM	30" (Small)	7"	\$225		
	42" (Medium)	7"	\$275		
	52" (Large)	7"	\$325		

Tip: Actual width of 42"W cable tray is 411/2".



Cable Riser



Need help? Product details, page 202 Standard Includes • Cable riser: paint price group 1 • Chain: plastic price group 1 • Attachment hardware

Required to Specify

- 1 Style number
- 2 Column shape
- 3 Paint color number for cable riser
- 4 Plastic color number for chain
- See Surface Materials, page 366

	Options	U.S. Price	Required to Specify
Column Shape	Rectangle column	No cost	Specify with rectangle column.
-	Round column	No cost	Specify with round column.
Surface	Cable riser		
Materials	 Paint price group 1 	No cost	Specify paint color number.
	 Paint price group 2 	+\$15	Specify paint color number.
	 Paint price group 3 	+\$27	Specify paint color number.
			► See Surface Materials, page 366
	Chain		
	6053 Seagull	No cost	Specify with 6053 Seagull.
	• 6527 Merle	No cost	Specify with 6527 Merle.

Specification Information Style U.S. Base Price HACR \$325



Small Cable Brackets



Standard Includes	Required to Specify
-------------------	---------------------

► Need help? Product details, page 202

• Cable brackets, quantity of four: 6527 Merle plastic

Style number

Specification Information					
Dimensions D H	• Style • Number	·Weight	·U.S. Price		
3 ⁵ /8" 13/ ₁₆ "	HACBKS4	0.5 lb	\$52		

Large Cable Brackets



Standard Includes	Required to Specify	

► Need help? Product details, page 202

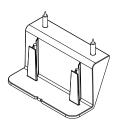
• Cable brackets, quantity of four: 6527 Merle plastic

Style number



Utility Power Mounting Brackets

For Powerstrip Intro, Powerstrip Plus, Flush Powerstrip, Pop-up Powerstrip, and Under Worksurface Utility Power

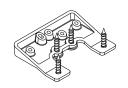


	Standard Includes	Required to Specify
► Need help? Product details, page 187	Mounting brackets quantity of 10: 6527 Merle Plastic	Style number

Specification Information				
Style Number	·U.S. Price			
HAUPBK10	\$250			

Side Screen Knife Edge Adapter Bracket for Migration Pro and Migration Pro High-Speed Desks

For Sarto Privacy and Sarto Privacy/Modesty Side Screens



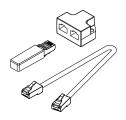
Tip: To install Sarto privacy and Sarto privacy/modesty screens on a knife edge worksurface if the Migration side knife attachment bracket option was not selected when ordering.

	Standard Includes	Required to Specify
Need help? Product details, page 187	Knife edge adapter brackets for screens, quantity of 10: 6527 Merle plastic	Style number

Specification Information					
Style Number	·U.S. Price				
HAKEBK10	\$150 :				



Obstruction Detection Kit



Tip: Desks are standard with obstruction sensing technology. Order kit for additional sensing technology.

Standard Includes

• Obstruction detection sensor, quantity of 10

• T-splitter, quantity of 10

• Splitter cable, quantity of 10

Attachment hardware

Required to Specify

Style number

Speci	ficatio	on Infa	rmation

► Need help?

page 187

► Need help?

page 187

Product details.

Product details,

Style Number	· U.S. Price	
-	:	
HAODKT10	\$600	

Maintenance Kit



Tip: Includes electronic parts to aid in troubleshooting height-adjustable desks. Compatible with Migration Intro, Migration Pro, Ology, Flex, and Slim Leg HAD.

Standard Includes

• Hard case with electrical components for Migration Pro and Intro

Style number

Required to Specify

Specification Information

Style Number	· U.S. · Price	
HAMKT	\$950	



Modesty Panel



Standard Includes

Required to Specify

► Need help? Product details, page 204

- Modesty panel: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Modular width: 40", 46", 52", 58", 64", 70", 76", 82", 88", or 94"
- Attachment hardware

- Style number
- Worksurface width
- Worksurface shape type (see below under Required Selections)
- Worksurface corner shape (see below under Required Selections)
- Worksurface edge profile (see below under Required Selections)
- High-Pressure Laminate or wood color for panel
- Plastic color number for profile edge on laminate panel, if selected
- 8 Options, if selected (see below)
- ► See Surface Materials, page 366

Tip: Modesty panels are not allowed on organic bow front and back worksurfaces unless they are inset.

	Required Selections	U.S. Price	Required to Specify
Worksurface	Rectangle Bow front	No cost	Specify with rectangle shape.
Shape Type		No cost	Specify with bow front shape.
Worksurface Corner Shape	Square cornerRadius 2" cornerRadius 5" corner	No cost No cost No cost	Specify with square corner. Specify with radius 2" corner. Specify with radius 5" corner.
Worksurface	No knife edge Knife edge	No cost	Specify with no knife edge.
Edge Profile		No cost	Specify with knife edge.

Options U.S. Price Required to Specify

No cost

No cost

No cost

+\$ 30

+\$102

No cost

No cost

Tip: Scallop option is available on laminate only.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Vertical grain direction is

only allowed up to 60"W.

Surface	High-Pressure Laminate	panel
Materials	 Laminate price group 2 	See i

Modular width desk

No scallop

With scallop

Parametric width desk

See information at left · Laminate price group 3 See information at left Open Line laminate (OLL) +\$102 plus cost of laminate

Specify laminate color number. Specify laminate color number.

Specify with no scallop.

Specify with scallop.

Specify with modular width desk.

Specify with parametric width desk.

See Surface Materials Reference Manual.

Wood veneer pan	el
 Composite veneer gro 	up
Wood group 2	
 Wood group 3 	

лр 2 +\$102 +\$102 +\$359 Customiz stain No cost

• Full-fill finish on wood group 1

Specify composite veneer color number. Specify wood color number. Specify wood color number.

Specify with customiz stain. See Surface Materials Reference Manual.

Grain No grain direction **Direction** Vertical

Specify full-fill finish number. Specify with no grain direction. Specify with vertical grain direction.

FSC Worksurface

Size Option

Scallop

 Horizontal No cost • FSC Mix credit product +\$ 40

Add suffix **FSC** to the end of the style number.

Specify with horizontal grain direction.



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

Specification Information											
	U.S. Base Prices										
· Style	· Panel Type										
Number	Modular	: 40"W	: 46"W	: 52"W	:58"W	: 64"W	:70"W	:76"W	: 82"W	: 88"W	: 94"W
:	Parametric	: 40 ¹ /16"W	: 42 ¹ / ₁₆ "W	: 48 ¹ / ₁₆ "W	: 54 ¹ /16"W	: 60 ¹ /16"W	: 66 ¹ /16"W	: 72 ¹ /16"W	: 78 ¹ / ₁₆ "W	: 84 ¹ /16"W	: 90 ¹ / ₁₆ "W
:	:	: - 42"W	: – 48"W	: – 54"W	: - 60"W	: - 66"W	: – 72"W	: – 78"W	: - 84"W	: - 90"W	: - 96"W
:	:	:	:	:	:	:	:	:	:	:	•



High-Pressure Laminate Panel										
HAMP	\$275	\$285	\$295	\$305	\$315	\$325	\$335	\$345	\$355	\$365
Composite Vend	eer Group 1 P	anel								•
НАМР	\$351	\$371	\$391	\$411	\$431	\$451	\$471	\$491	\$511	\$531
Wood Group 1 F	anel	·								
НАМР	\$351	\$371	\$391	\$411	\$431	\$451	\$471	\$491	\$511	\$531



Migration SE Height-Adjustable Desks

► Need help?

page 206

Product details,



Standard Includes

- Worksurface with square corners: High-Pressure Laminate price group 1 with 3 mm plastic edge
- Electric height-adjustable sit-to-stand base: paint • Square or radius (if selected) corners
- Depth: 23", 24", 28", 29", 29", 30", 35", or 36"
- Width: 46", 52", 58", 64", 70", or 76"
- Power cord: 9'
- ½" adjustable glides
- · Attachment hardware

Required to Specify

- Style number
- Desk type (see below under Required Selections)
- Overhang and overhang width, if selected (see below under Required Selections)
- Controller (see below under Required Selections)
- Foot (see below under Required Selections)
- Corner (see below under Required Selections)
- Desk depth
- Desk width
- 9 High-Pressure Laminate or wood color for worksurface
- 10 Plastic color number for profile edge, if selected
- 11 Paint color number for base:

4799 Platinum Metallic

7207 Black

7241 Arctic White 7360 Merle

- 12 Options, if selected (see below)
- ► See Surface Materials, page 366

Tip: 76"W Migration SE desks ship standard with a 4" overhang on both sides.

Tip: The height saver with casters option is only available on 29/30"D or 35/36"D

Tip: On extended height desks, any storage higher than 183/10" will impede height range of desk. On basic height desks, any storage higher than 24" will impede the height range of the desk.

►See page 209 for overhang rules.

Tip: 5" corner radius option available on desks 58"W or

Tip: On 23"/24"D and less than 58"W desks, only single and dual flat panel monitor arm applications are permitted for use.

▶See Steelcase Worktools Specification Guide.

T а ar Ν

ip: For desks 29"/30"Dx58"V
•
nd greater additional monitor
rm configurations are allowed
See page 58, Steelcase
Monitor Arm Guidelines.



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

See page 1 for details.

	Required Selections	U.S. Price	Required to Specify
Desk Type	Parametric width desk	No cost	Specify with parametric desk type.
	 Modular width desk 	No cost	Specify with modular desk type.
Controller	Up/down controller	No cost	Specify with up/down controller.
	 4 pre-set controller 	+\$ 74	Specify with 4 pre-set controller.
Foot	Squared-edge foot	No cost	Specify with squared-edge foot.
	 Mitered-edge foot 	No cost	Specify with mitered-edge foot.
	 Height saver with casters 	+\$208	Specify with height saver with caster.
Overhang	No overhang	No cost	Specify with no overhang.
	Left overhang	No cost	Specify with left overhang.
	 Right overhang 	No cost	Specify with right overhang.
	Overhang width		
	• 3"W	No cost	Specify with 3"W overhang.
	• 6"W	No cost	Specify with 6"W overhang.
	• 9"W	No cost	Specify with 9"W overhang.
	• 12"W	No cost	Specify with 12"W overhang.
Corner	Square corner	No cost	Specify with square corner.
	Radius corner	+\$ 93	Specify with radius corner.
	Corner radius		
	• 2" radius	No cost	Specify with 2" radius.
	• 5" radius	No cost	Specify with 5" radius.

Surface Laminate desks **Materials** · Laminate price group 2

 Laminate price group 3 · Open Line laminate

Options

See information at left

U.S. Price

See information at left +\$102

Specify laminate color number. Specify laminate color number. See Surface Materials Reference Manual.

Required to Specify

Composite veneer desks

Composite veneer group 1 Composite veneer group 2 Prices at right +\$102

Specify composite veneer color number. Specify composite veneer color number.

▶Options, continued on next page

▶0

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Base supports a maximum distributed weight capacity of 250 pounds.
When calculating lifting capacity, subtract the weight of the worksurface.

See page 209 for worksur-

face weights.

Tip: CarbonNeutral option is not available for GSA styles **MGSLTRQG** and MGELTRQG.



Tip: MGSLTRQG and MGELTRQG are for GSA use only.

Options, continu	ued from previous page		
	Options	U.S. Price	Required to Specify
Surface	Wood veneer desks		
Materials,	 Wood group 2 	+\$102	Specify wood color number.
continued	Wood group 3	+\$359	Specify wood color number.
	Customiz stain	No cost	Specify with customiz stain.
			See Surface Materials Reference Manual.
	 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.
	Base		
	 Paint price group 1 	No cost	Specify paint color number.
	Paint price group 2	+\$ 44	Specify paint color number.
			► See Surface Materials, page 366
CarbonNeutral Product	CarbonNeutral product certification	+\$ 45	Add suffix CN to the end of the style number.
Related	Privacy/modesty screens		▶ Pages 332–334
Products	Cable and power management		▶ Page 270

Specifica	tion Informa	ation						
			U.S. B	ase Price	s			
Style Number	Depth	Desk Type Modular	46"W	52"W	: 58"W	64"W	:70"W	: 76"W
		Parametric	: 46"W	46 ¹ / ₁₆ "W -52"W	52½16"W 558"W	: 58½16"W :-64"W	64½16"W -70"W	70½16"W 76"W
High-Pres	sure Lamina	te Desks—	Basic	Height				
MGSLTRQ	23" or 24"		\$1679	\$1711	\$1746	\$1789	\$1833	\$1877
MGSLTRQG	28", 29", or 30"		\$1712	\$1747	\$1782	\$1824	\$1872	\$1917
	35" or 36"		\$1748	\$1783	\$1818	\$1872	\$1917	\$1964
Composite	e Veneer Gro	oup 1 Desks	-Bas	sic Heigh	ıt			
MGSLTRQ	23" or 24"		\$2456	\$2498	\$2544	\$2602	\$2657	\$2714
MGSLTRQG	28", 29", or 30"		\$2522	\$2568	\$2614	\$2671	\$2727	\$2784
	35" or 36"		\$2586	\$2635	\$2685	\$2753	\$2805	\$2868
Wood Grou	up 1 Desks–	-Basic Hei	ght					
MGSLTRQ	23" or 24"		\$2456	\$2498	\$2544	\$2602	\$2657	\$2714
MGSLTRQG	28", 29", or 30"		\$2522	\$2568	\$2614	\$2671	\$2727	\$2784
	35" or 36"		\$2586	\$2635	\$2685	\$2753	\$2805	\$2868
High-Press	sure Lamina	te Desks—	Exten	ded Heig	ıht			
MGELTRQ	23" or 24"		\$1832	\$1868	\$1904	\$1952	\$2000	\$2049
MGELTRQG	28", 29", or 30"		\$1870	\$1905	\$1943	\$1993	\$2043	\$2093
	35" or 36"		\$1909	\$1945	\$1985	\$2043	\$2093	\$2146
Composite	e Veneer Gro	oup 1 Desks	—Ext	ended H	eight			
MGELTRQ	23" or 24"		\$2609	\$2655	\$2702	\$2765	\$2824	\$2886
MGELTRQG	28", 29", or 30"		\$2680	\$2726	\$2775	\$2840	\$2898	\$2960
	35" or 36"		\$2747	\$2797	\$2852	\$2924	\$2981	\$3050
Wood Grou	up 1 Desks-	-Extended	Heigh	t				
MGELTRQ	23" or 24"		\$2609	\$2655	\$2702	\$2765	\$2824	\$2886
MGELTRQG	28", 29", or 30"		\$2680	\$2726	\$2775	\$2840	\$2898	\$2960
	35" or 36"	<u> </u>	\$2747	\$2797	\$2852	\$2924	\$2981	\$3050



Wood Group 1 Desks—Extended Height												
MGELTRQ	23" or 24"	\$2609	\$2655	\$2702	\$2765	\$2824	\$2886					
MGELTRQG	28", 29", or 30"	\$2680	\$2726	\$2775	\$2840	\$2898	\$2960					
	35" or 36"	\$2747	\$2797	\$2852	\$2924	\$2981	\$3050					

Migration SE Height-Adjustable Desks

► Need help?

page 206

Product details,

C-Leg



Standard Includes

• Worksurface with square corners: High-Pressure Laminate price group 1 with 3 mm plastic edge

- · Electric height-adjustable sit-to-stand base: paint
- Square corners
- Depth: 29" or 30"
- Width: 46", 52", 58", 64", 70", or 76"
- Power cord: 9'
- ½" adjustable glides
- Attachment hardware

Style number

2 Desk type (see below under Required Selections)

Required to Specify

- Overhang and overhang width, if selected (see below under Required Selections)
- 4 Controller (see below under Required Selections)
- 5 Corner (see below under Required Selections)
- 6 Desk depth
- 7 Desk width
- 8 High-Pressure Laminate, composite veneer, or wood color for worksurface
- 9 Plastic color number for profile edge, if selected
- 10 Paint color number for base: 4799 Platinum Metallic 7207 Black 7241 Arctic White 7360 Merle
- 11 Options, if selected (see below)
- ► See Surface Materials, page 366

Tip: 76"W Migration SE desks ship standard with a 4" overhang on both sides.

Tip: On extended height desks, any storage higher than 18 ¾0" will impede height range of desk. On basic height desks, any storage higher than 24" will impede the height range of the desk.

See page 209 for overhang rules.

Tip: On 23"/24"D and less than 58"W desks, only single and dual flat panel monitor arm applications are permitted for use.

See Steelcase Worktools Specification Guide.

Tip: For desks 29"/30"Dx58"W and greater additional monitor arm configurations are allowed.
▶ See page 58, Steelcase Monitor Arm Guidelines.

Tip: 5" corner radius option available on desks 58"W or wider.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.



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

See page 1 for details.

	Required Selections	U.S. Price	Required to Specify
Desk Type	Parametric width deskModular width desk	No cost No cost	Specify with parametric desk type. Specify with modular desk type.
Controller	Up/down controller 4 pre-set controller	No cost +\$ 74	Specify with up/down controller. Specify with 4 pre-set controller.
Foot	Squared-edge Mitered-edge	No cost No cost	Specify with squared-edge foot. Specify with mitered-edge foot.
Overhang	No overhangLeft overhangRight overhang	No cost No cost No cost	Specify with no overhang. Specify with left overhang. Specify with right overhang.
	Overhang width 3"W 6"W 9"W 12"W	No cost No cost No cost No cost	Specify with 3"W overhang. Specify with 6"W overhang. Specify with 9"W overhang. Specify with 12"W overhang.
Corner	Square cornerRadius corner	No cost +\$ 93	Specify with square corner. Specify with radius corner.
	Corner radius 2" radius 5" radius	No cost No cost	Specify with 2" radius. Specify with 5" radius.

	Options	U.S. Price	Required to Specify
Surface Materials	Laminate desks Laminate price group 2 Laminate price group 3 Open Line laminate	See information at left See information at left +\$102	Specify laminate color number. Specify laminate color number. See Surface Materials Reference Manual.
	• Composite veneer desk • Composite veneer group 1 • Composite veneer group 2	Prices at right +\$102	Specify composite veneer color number. Specify composite veneer color number.

▶Options, continued on next page

	Options	U.S. Price	Required to Specify				
Surface	Wood veneer desks	·	_				
Materials,	 Wood group 2 	+\$102	Specify wood color number.				
continued	Wood group 3	+\$359	Specify wood color number.				
	Customiz stain	No cost	Specify with customiz stain.				
			See Surface Materials Reference Manual.				
	 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.				
	Base						
	 Paint price group 1 	No cost	Specify paint color number.				
	 Paint price group 2 	+\$ 44	Specify paint color number.				
	-		► See Surface Materials, page 366				
CarbonNeutral Product	CarbonNeutral product certification	+\$ 45	Add suffix CN to the end of the style number.				
Related	Privacy/modesty screens		▶ Pages 332–334				
Products	 Cable and power management 	t	▶ Page 270				

Tip: Base supports a maximum distributed weight capacity of 250 pounds. When calculating lifting capacity, subtract the weight of the worksurface and understructure.
▶See page 209 for worksur-

face weights.

Tip: CarbonNeutral option is not available for GSA styles **MGSLCRQG** and MGELCRQG.



Tip: MGSLCRQG and MGELCRQG are for GSA use only.

Specifica	tion Informa	ation						
			U.S. B	ase Price	s			
Style Number	Depth	• Desk Type • Modular	: 46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
• • •	: :	Parametric	: 46"W :	: 461/16"W : -52"W	: 52½16"W : -58"W	: 58½16"W : -64"W	: 641/16"W : -70"W	: 70½6"W : -76"W
High-Pres	sure Lamina	te Desks—	-Basic	Height				
MGSLCRQ MGSLCRQG	29" or 30"	:	\$1712	\$1747	\$1782 :	\$1824	\$1872	\$1917
Composit	e Veneer Gro	oup 1 Desks	S—Bas	ic Heig	ht			
MGSLCRQ MGSLCRQG	29" or 30"		\$2522	\$2568	\$2614	\$2671	\$2727	\$2784
Wood Gro	up 1 Desks-	-Basic Hei	ght					
MGSLCRQ MGSLCRQG	29" or 30"		\$2522	\$2568	\$2614	\$2671	\$2727	\$2784
High-Pres	sure Lamina	te Desks—	-Extend	ded Heig	ght			
MGELCRQ MGELCRQG	29" or 30"		\$1870	\$1905	\$1943	\$1993	\$2043	\$2093
Composit	e Veneer Gro	oup 1 Desks	Ext	ended H	eight			
MGELCRQ MGELCRQG	29"or 30"		\$2680	\$2726	\$2775	\$2840	\$2898	\$2960
Wood Gro	up 1 Desks–	-Extended	Height		•			•
MGELCRQ MGELCRQG	29"or 30"		\$2680	\$2726	\$2775	\$2840	\$2898	\$2960



Migration SE Height-Adjustable 3-Leg Corner Desk

► Need help?

page 206

Product details,



Tip: On extended height desks, any storage higher than 183/10" will impede the height range of the desk. On basic height desks, any storage higher than 24" will impede the height range of the desk. Do not place storage underneath controller.

Tip: Base supports a maximum distributed weight capacity of 330 pounds. When calculating lifting capacity, subtract the weight of the worksurface and understructure.

Tip: If left or right width is greater than 60"W, then the opposite side width must be less than or equal to 60"W.

Tip: Overhang is not allowed on 120° corner desks.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Standard Includes

- Worksurface: High-Pressure Laminate price group 1 with 3 mm plastic edge or wood group 1 veneer
- · Electric height-adjustable sit-to-stand base: paint price group 1
- Up/down controller
- · Depth:
- 90° equal corner: 23", 24", 29", 30"
- -90° extended corner: 23", 24", 29", 30"
- 120° equal corner: 23", 24"
- · Modular widths:
 - 90° corner: 46"-76"
- 120° equal corner: 46"-64"
- 1/2" adjustable glides
- Power cord: 9'
- · Attachment hardware

Required to Specify

- Style number
- Desk type (see below under Required Selections)
- Overhang and overhang width, if selected (see below under Required Selections)
- Controller (see below under Required Selections)
- Desk depth
- Desk width
- High-Pressure Laminate, composite veneer, or wood color for worksurface
- Plastic color number for profile edge on laminate worksurface, if selected
- Paint color number for base: 4799 Platinum Metallic 7207 Black 7241 Arctic White
- 7360 Merle 10 Options, if selected (see below)
- ► See Surface Materials, page 366

	Required Selections	U.S. Price	Required to Specify
Desk Type	Parametric width desk	No cost	Specify with parametric desk type
	 Modular width desk 	No cost	Specify with modular desk type.
Controller	Up/down controller	No cost Specify with modular desk No cost Specify with up/down cont +\$ 74 Specify with 4 pre-set con No cost Specify with no overhang. No cost Specify with left overhang	Specify with up/down controller.
	 4 pre-set controller 	+\$ 74	Specify with 4 pre-set controller.
Overhang	No overhang	No cost	Specify with no overhang.
	Left overhang	No cost	Specify with left overhang.
	 Right overhang 	No cost	Specify with right overhang.
	Overhang width		
	• 3"W	No cost	Specify with 3"W overhang.
	• 6"W	No cost	Specify with 6"W overhang.
	• 9"W	No cost	Specify with 9"W overhang.
	• 12"W	No cost	Specify with 12"W overhang.

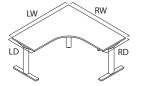
Options	U.S. Price	Required to Specify				
Laminate desks						
 Laminate price group 2 	See information at left	Specify laminate color number.				
 Laminate price group 3 	See information at left	Specify laminate color number.				
Open Line laminate	+\$102	► See Surface Materials Reference Manual.				
Composite veneer desks						
 Composite veneer group 1 	No cost	Specify composite veneer color number.				
Composite veneer group 2	+\$102	Specify composite veneer color number.				
Wood veneer desks						
 Wood group 2 	+\$102	Specify wood color number.				
Wood group 3	+\$359	Specify wood color number.				
Customiz stain	No cost	Specify with customiz stain.				
		► See Surface Materials Reference Manual.				
 Full-fill finish on wood group 1 	+\$102	Specify full-fill finish number.				
Base						
 Paint price group 1 	No cost	Specify paint color number.				
Paint price group 2	+\$ 66	Specify paint color number.				
. 5 .		► See Surface Materials, page 366				
Privacy/modesty screens		▶ Pages 332–334				
 Cable and power management 	İ	▶ Page 270				
	Laminate desks Laminate price group 2 Laminate price group 3 Open Line laminate Composite veneer desks Composite veneer group 1 Composite veneer group 2 Wood veneer desks Wood group 2 Wood group 3 Customiz stain Full-fill finish on wood group 1 Base Paint price group 1 Paint price group 2	Laminate desks Laminate price group 2 Laminate price group 3 Open Line laminate Composite veneer desks Composite veneer group 1 Composite veneer group 2 Wood veneer desks Wood group 2 Wood group 2 Wood group 3 Customiz stain Full-fill finish on wood group 1 Paint price group 2 No cost No cost Sase No cost No cost Sase Paint price group 1 No cost No cost Sase Paint price group 2 No cost No cost Sase Paint price group 2 No cost Sase Paint price group 2 Sase Sase Paint price group 2 Sase Paint price group 2 Sase Paint price group 2 Sase				

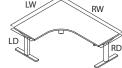


Canadian price factor. See page 1 for details. Cable and power management

▶ Page 270

Specific	cation Information								
Style	·Dimensions		·U.S. Ba	se Prices					
Number	D	ModularRight Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W	
:	Modular Parametric Left Width Left Width	Parametric Right Width	: 46"W	: 46½16"W- : 52"W	: 52½16"W- : 58"W	: 58½16"W- : 64"W	: 64½16"W– : 70"W	: 70½6"W– : 76"W	
:	: :	:	:	:	:		:		





90° 3-Leg Corner Desks—Basic Height (Same Depth Both Ends 23"/24")

High-Pressure Laminate Desks										
23" or 24"	46"	46"	N.A.	\$2665	\$2745	\$2827	\$2912	\$2999		
23" or 24"	52"	461/16"-52"	\$2665	\$2745	\$2827	\$2912	\$2999	\$3089		
23" or 24"	58"	521/16"-58"	\$2745	\$2827	\$2912	\$2999	\$3089	\$3182		
23" or 24"	64"	581/16"-64"	\$2827	\$2912	\$2999	\$3089	\$3182	\$3277		
23" or 24"	70"	641/16"-70"	\$2912	\$2999	\$3089	\$3182	N.A.	N.A.		
23" or 24"	76"	701/16"-76"	\$2999	\$3089	\$3182	\$3277	N.A.	N.A.		
	23" or 24" 23" or 24" 23" or 24" 23" or 24" 23" or 24"	23" or 24" 46" 23" or 24" 52" 23" or 24" 58" 23" or 24" 64" 23" or 24" 70"	23" or 24" 46" 46" 23" or 24" 52" 461/16"-52" 23" or 24" 58" 521/16"-58" 23" or 24" 64" 581/16"-64" 23" or 24" 70" 641/16"-70"	23" or 24" 46" 46" N.A. 23" or 24" 52" 461/16"-52" \$2665 23" or 24" 58" 521/16"-58" \$2745 23" or 24" 64" 581/16"-64" \$2827 23" or 24" 70" 641/16"-70" \$2912	23" or 24" 46" 46" N.A. \$2665 23" or 24" 52" 461/16"-52" \$2665 \$2745 23" or 24" 58" 521/16"-58" \$2745 \$2827 23" or 24" 64" 581/16"-64" \$2827 \$2912 23" or 24" 70" 641/16"-70" \$2912 \$2999	23" or 24" 46" 46" N.A. \$2665 \$2745 23" or 24" 52" 46½6"–52" \$2665 \$2745 \$2827 23" or 24" 58" 52½6"–58" \$2745 \$2827 \$2912 23" or 24" 64" 58½6"–64" \$2827 \$2912 \$2999 23" or 24" 70" 64½6"–70" \$2912 \$2999 \$3089	23" or 24" 46" 46" N.A. \$2665 \$2745 \$2827 23" or 24" 52" 461/16"-52" \$2665 \$2745 \$2827 \$2912 23" or 24" 58" 521/16"-58" \$2745 \$2827 \$2912 \$2999 23" or 24" 64" 581/16"-64" \$2827 \$2912 \$2999 \$3089 23" or 24" 70" 641/16"-70" \$2912 \$2999 \$3089 \$3182	23" or 24" 46" 46" N.A. \$2665 \$2745 \$2827 \$2912 23" or 24" 52" 461/16"-52" \$2665 \$2745 \$2827 \$2912 \$2999 23" or 24" 58" 521/16"-58" \$2745 \$2827 \$2912 \$2999 \$3089 23" or 24" 64" 581/16"-64" \$2827 \$2912 \$2999 \$3089 \$3182 23" or 24" 70" 641/16"-70" \$2912 \$2999 \$3089 \$3182 N.A.		

90° 3-Leg Corner Desks—Basic Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

High-Press	ure Lan	ninate De	esks							
MGSLTLC MGSLTLCG	23" or 24" R/L	29" or 30" L/R	46"	46"	N.A.	\$2717	\$2799	\$2883	\$2969	\$3058
	23" or 24" R/L	29" or 30" L/R	52"	46 ¹ / ₁₆ "– 52"	\$2717	\$2799	\$2883	\$2969	\$3058	\$3150
	23" or 24" R/L	29" or 30" L/R	58"	52 ¹ / ₁₆ "– 58"	\$2799	\$2883	\$2969	\$3058	\$3150	\$3245
	23" or 24" R/L	29" or 30" L/R	64"	58 ¹ /16"- 64"	\$2883	\$2969	\$3058	\$3150	\$3245	\$3342
	23" or 24" R/L	29" or 30" L/R	70"	64 ¹ /16"- 70"	\$2969	\$3058	\$3150	\$3245	N.A.	N.A.
	23" or 24" R/L	29" or 30" L/R	76"	70¹/16"– 76"	\$3058	\$3150	\$3245	\$3342	N.A.	N.A.
:			:		:	:	:	:	:	:

Tip: **MGSLTLCG** is for GSA use only.

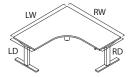
Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W. For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W. Tip: Widths are parametric in 1/16" increments.

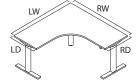
▶ Specification Information, continued on next page



▶ Specification Information, continued from previous page

Specific	Specification Information											
·Style	Dimensions			· U.S. Base Prices								
Number	D		Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W			
:	• Modular : Left Widt	• Parametric h : Left Width	Parametric Right Width	: 46"W :	: 46½16"W– : 52"W	: 52½16"W– : 58"W	: 58½16"W– : 64"W	: 64½16"W– : 70"W	: 70½16"W– : 76"W			
:	: :	:		:	:	:	:	:	•			





90° 3-Leg Corner Desks—Basic Height (Same Depth Both Ends 29"/30")

High-Pressure Laminate Desks										
MGSLTLC	29" or 30"	46"	46"	N.A.	\$2717	\$2799	\$2883	\$2969	\$3058	
MGSLTLCG	29" or 30"	52"	461/16"-52"	\$2717	\$2799	\$2883	\$2969	\$3058	\$3150	
	29" or 30"	58"	521/16"-58"	\$2799	\$2883	\$2969	\$3058	\$3150	\$3245	
	29" or 30"	64"	581/16"-64"	\$2883	\$2969	\$3058	\$3150	\$3245	\$3342	
	29" or 30"	70"	641/16"-70"	\$2969	\$3058	\$3150	\$3245	N.A.	N.A.	
	29" or 30"	76"	701/16"-76"	\$3058	\$3150	\$3245	\$3342	N.A.	N.A.	

90° 3-Leg Corner Desks—Basic Height (Same Depth Both Ends 23"/24")

Composite	Veneer De	sks							
MGSLTLC	23" or 24"	46"	46"	N.A.	\$3971	\$4070	\$4169	\$4279	\$4385
MGSLTLCG	23" or 24"	52"	461/16"-52"	\$3971	\$4070	\$4169	\$4279	\$4385	\$4495
	23" or 24"	58"	521/16"-58"	\$4070	\$4169	\$4279	\$4385	\$4495	\$4608
	23" or 24"	64"	581/16"-64"	\$4169	\$4279	\$4385	\$4495	\$4608	\$4723
	23" or 24"	70"	641/16"-70"	\$4279	\$4385	\$4495	\$4608	N.A.	N.A.
	23" or 24"	76"	701/16"-76"	\$4385	\$4495	\$4608	\$4723	N.A.	N.A.
Wood Vene	er Desks								
MGSLTLC	23" or 24"	46"	46"	N.A.	\$3971	\$4070	\$4169	\$4279	\$4385
MGSLTLCG	23" or 24"	52"	461/16"-52"	\$3971	\$4070	\$4169	\$4279	\$4385	\$4495
	23" or 24"	58"	521/16"-58"	\$4070	\$4169	\$4279	\$4385	\$4495	\$4608
	23" or 24"	64"	581/16"-64"	\$4169	\$4279	\$4385	\$4495	\$4608	\$4723
	23" or 24"	70"	641/16"-70"	\$4279	\$4385	\$4495	\$4608	N.A.	N.A.
	23" or 24"	76"	701/16"-76"	\$4385	\$4495	\$4608	\$4723	N.A.	N.A.
:	:	:		:	:	:	:	•	:

Tip: **MGSLTLCG** is for GSA use only.

▶ Specification Information, continued on next page

Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W.

For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W."

Tip: Widths are parametric in 1/16" increments.

Specific	cation Inform	ation								
Style	· Dimensions				·U.S. Ba	se Prices				
Number	D			Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
	:		Parametric Left Width	Parametric Right Width	: 46"W	: 46 ¹ / ₁₆ "W– : 52"W	: 52½16"W- : 58"W	: 58½16"W– : 64"W	: 64½16"W– : 70"W	: 70½16"W– : 76"W

90° 3-Leg Corner Desks—Basic Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

Composite	Veneer	Desks								
MGSLTLC MGSLTLCG	23" or 24" R/L	29" or 30" L/R	46"	46"	N.A.	\$4023	\$4124	\$4225	\$4336	\$4444
	23" or 24" R/L	29" or 30" L/R	52"	461/16"-52"	\$4023	\$4124	\$4225	\$4336	\$4444	\$4556
	23" or 24" R/L	29" or 30" L/R	58"	52 ¹ / ₁₆ "–58"	\$4124	\$4225	\$4336	\$4444	\$4556	\$4671
	23" or 24" R/L	29" or 30" L/R	64"	58 ¹ / ₁₆ "–64"	\$4225	\$4336	\$4444	\$4556	\$4671	\$4788
	23" or 24" R/L	29" or 30" L/R	70"	641/16"-70"	\$4336	\$4444	\$4556	\$4671	N.A.	N.A.
	23" or 24" R/L	29" or 30" L/R	76"	701/16"-76"	\$4444	\$4556	\$4671	\$4788	N.A.	N.A.
Wood Vene	er Desk	(S								
MGSLTLC MGSLTLCG	23" or 24" R/L	29" or 30" L/R	46"	46"	N.A.	\$4023	\$4124	\$4225	\$4336	\$4444
	23" or 24" R/L	29" or 30" L/R	52"	461/16"-52"	\$4023	\$4124	\$4225	\$4336	\$4444	\$4556
	23" or 24" R/L	29" or 30" L/R	58"	521/16"-58"	\$4124	\$4225	\$4336	\$4444	\$4556	\$4671
	23" or 24" R/L	29" or 30" L/R	64"	58 ¹ /16"-64"	\$4225	\$4336	\$4444	\$4556	\$4671	\$4788
	23" or 24" R/L	29" or 30" L/R	70"	641/16"-70"	\$4336	\$4444	\$4556	\$4671	N.A.	N.A.
	23" or 24" R/L	29" or 30" L/R	76"	701/16"-76"	\$4444	\$4556	\$4671	\$4788	N.A.	N.A.

Tip: **MGSLTLCG** is for GSA use only.

Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W. For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W.



Tip: Widths are parametric in 1/16" increments.

Specific	ation Inform	ation								
	Dimensions				·U.S. Ba	se Prices				
Number	; D :			Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
	· · ·	• Modular • Left Width	• Parametric h · Left Width :	Parametric Right Width	: 46"W	: 46 ¹ / ₁₆ "W– : 52"W	52½16"W-	58 ¹ / ₁₆ "W–	64 ¹ / ₁₆ "W-	: 70½16"W- : 76"W
90° 3-Le(g Corner Des	ks—Basi	c Height (Same Dep	th Both	Ends 29"/3	80")	·	•	
Composite	Veneer Desks	3								
MGSLTLC	29" or 30"	46"	46"		N.A.	\$4023	\$4124	\$4225	\$4336	\$4444
MGSLTLCG	29" or 30"	52"	461/16"-52"		\$4023	\$4124	\$4225	\$4336	\$4444	\$4556
	29" or 30"	58"	521/16"-58"		\$4124	\$4225	\$4336	\$4444	\$4556	\$4671
	29" or 30"	64"	581/16"-64"		\$4225	\$4336	\$4444	\$4556	\$4671	\$4788
	29" or 30"	70"	641/16"-70"		\$4336	\$4444	\$4556	\$4671	N.A.	N.A.
	29" or 30"	76"	701/16"-76"		\$4444	\$4556	\$4671	\$4788	N.A.	N.A.
Wood Vene	er Desks									
MGSLTLC	29" or 30"	46"	46"		N.A.	\$4023	\$4124	\$4225	\$4336	\$4444
MGSLTLCG	29" or 30"	52"	461/16"-52"		\$4023	\$4124	\$4225	\$4336	\$4444	\$4556
	29" or 30"	58"	521/16"-58"		\$4124	\$4225	\$4336	\$4444	\$4556	\$4671
	29" or 30"	64"	581/16"-64"		\$4225	\$4336	\$4444	\$4556	\$4671	\$4788
	29" or 30"	70"	641/16"-70"		\$4336	\$4444	\$4556	\$4671	N.A.	N.A.
	29" or 30"	76"	701/16"-76"		\$4444	\$4556	\$4671	\$4788	N.A.	N.A.

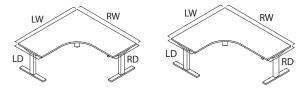
Tip: **MGSLTLCG** is for GSA use only.

Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W. For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W.

Tip: Widths are parametric in 1/16" increments.



Specification Information												
Style	 Dimensions 				·U.S. Ba	se Prices						
Number	D			Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W		
	:	• Modular • Left Width	Parametric Left Width	Parametric Right Width	46"W	: 46½16"W– : 52"W	: 52½16"W– : 58"W	: 58½16"W- : 64"W	: 64½16"W– : 70"W	70½16"W- 76"W		
	:		:		:	:	:	:	:			



90° 3-Leg Corner Desks—Extended Height (Same Depth Both Ends 23"/24")

High-Press	ure Laminate	Desks							
MGELTLC		46"	46"	N.A.	\$2935	\$3023	\$3114	\$3207	\$3303
MGELTLCG	23" or 24"	52"	461/16"-52"	\$2935	\$3023	\$3114	\$3207	\$3303	\$3402
	23" or 24"	58"	521/16"-58"	\$3023	\$3114	\$3207	\$3303	\$3402	\$3504
	23" or 24"	64"	581/16"-64"	\$3114	\$3207	\$3303	\$3402	\$3504	\$3609
	23" or 24"	70"	641/16"-70"	\$3207	\$3303	\$3402	\$3504	N.A.	N.A.
	23" or 24"	76"	701/16"-76"	\$3303	\$3402	\$3504	\$3609	N.A.	N.A.
		:	:		:	:	:	:	:

90° 3-Leg Corner Desks—Extended Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

High-Press	ure Lan	ninate De	esks							
MGELTLC MGELTLCG		29" or 30" L/R	46"	46"	N.A.	\$2995	\$3085	\$3178	\$3273	\$3371
	23" or 24" R/L	29" or 30" L/R	52"	461/16"-52"	\$2995	\$3085	\$3178	\$3273	\$3371	\$3472
	23" or 24" R/L	29" or 30" L/R	58"	521/16"-58"	\$3085	\$3178	\$3273	\$3371	\$3472	\$3576
	23" or 24" R/L	29" or 30" L/R	64"	581/16"-64"	\$3178	\$3273	\$3371	\$3472	\$3576	\$3683
	23" or 24" R/L	29" or 30" L/R	70"	641/16-70"	\$3273	\$3371	\$3472	\$3576	N.A.	N.A.
	23" or 24" R/L	29" or 30" L/R	76"	701/16"-76"	\$3371	\$3472	\$3576	\$3683	N.A.	N.A.
:			:		:				:	:

Tip: **MGELTLCG** is for GSA use only.

Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W.

For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W.

Tip: Widths are parametric in 1/16" increments.

•	ation Inform	ation								
Style Number	Dimensions			Modular	U.S. Bas	se Prices				
Number				Right Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
		• Modular • Left Width	Parametric Left Width	Parametric Right Width	: 46"W	: 46 ¹ / ₁₆ "W– : 52"W	: 52 ¹ / ₁₆ "W– : 58"W	: 58 ¹ / ₁₆ "W– : 64"W	: 64½16"W— : 70"W	: 70½16"W : 76"W
90° 3-Leç	Corner Des	ks—Exte	nded Heiç	ght (Same	Depth B	oth Ends 2	9"/30")	•	•	•
High-Press	ure Laminate I	Desks								
MGELTLC	29" or 30"	46"	46"		N.A.	\$2995	\$3085	\$3178	\$3273	\$3371
MGELTLCG	29" or 30"	52"	461/16"-52"		\$2995	\$3085	\$3178	\$3273	\$3371	\$3472
	29" or 30"	58"	521/16"-58"		\$3085	\$3178	\$3273	\$3371	\$3472	\$3576
	29" or 30"	64"	581/16"-64"		\$3178	\$3273	\$3371	\$3472	\$3576	\$3683
	29" or 30"	70"	641/16"-70"		\$3273	\$3371	\$3472	\$3576	N.A.	N.A.
	29" or 30"	76"	701/16"-76"		\$3371	\$3472	\$3576	\$3683	N.A.	N.A.
	Corner Des		nded Heig	ght (Same	Depth B	oth Ends 2	3"/24")	•	•	
-	Veneer Desks		40"				* 40.40	0.1.150	A 157 1	* 4000
MGELTLC MGELTLCG	23" or 24"	46"	46"		N.A.	\$4241	\$4348	\$4456	\$4574	\$4689
	23" or 24"	52"	461/16"-52"		\$4241	\$4348	\$4456	\$4574	\$4689	\$4808
	23" or 24"	58"	521/16"-58"		\$4348	\$4456	\$4574	\$4689	\$4808	\$4930
	23" or 24"	64"	581/16"-64"		\$4456	\$4574	\$4689	\$4808	\$4930	\$5055
	23" or 24"	70"	641/16"-70"		\$4574	\$4689	\$4808	\$4930	N.A.	N.A.
	23" or 24"	76"	701/16"-76"		\$4689	\$4808	\$4930	\$5055	N.A.	N.A.
Wood Vene	er Desks									
MGELTLC	23" or 24"	46"	46"		N.A.	\$4241	\$4348	\$4456	\$4574	\$4689
MGELTLCG	23" or 24"	52"	461/16"-52"		\$4241	\$4348	\$4456	\$4574	\$4689	\$4808

\$4241

\$4348

\$4456

\$4574

\$4689

\$4348

\$4456

\$4574

\$4689

\$4808

\$4456

\$4574

\$4689

\$4808

\$4930

\$4574

\$4689

\$4808

\$4930

\$5055

\$4689

\$4808

\$4930

N.A.

\$4808

\$4930

\$5055

N.A.

N.A.

23" or 24"

▶ Specification Information, continued on next page

52"

58"

64"

70"

461/16"-52"

521/16"-58"

581/16"-64"

641/16"-70"

701/16"-76"



Tip: **MGELTLCG** is for GSA use only.

Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W.

For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W."

Tip: Widths are parametric in 1/16" increments.

Specific	cation Inform	ation								
·Style	· Dimensions				·U.S. Ba	se Prices				
Number	D			Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
:			Parametric Left Width	Parametric Right Width	: 46"W	: 46½16"W– : 52"W	: 52½16"W– : 58"W	58½16"W– 64"W	: 64½16"W– : 70"W	: 70½16"W– : 76"W
:	:	:	:		:	:	:	:	:	:

90° 3-Leg Corner Desks—Extended Height (Different Depth Opposite Ends 23"/24" Right/Left and 29"/30" Left/Right)

Composite	Veneer	Desks		·						
MGELTLC MGELTLCG		29" or 30" L/R	46"	46"	N.A.	\$4301	\$4410	\$4520	\$4640	\$4757
	23" or 24" R/L	29" or 30" L/R	52"	461/16"-52"	\$4301	\$4410	\$4520	\$4640	\$4757	\$4878
	23" or 24" R/L	29" or 30" L/R	58"	521/16"-58"	\$4410	\$4520	\$4640	\$4757	\$4878	\$5002
	23" or 24" R/L	29" or 30" L/R	64"	581/16"-64"	\$4520	\$4640	\$4757	\$4878	\$5002	\$5129
	23" or 24" R/L	29" or 30" L/R	70"	641/16"-70"	\$4640	\$4757	\$4878	\$5002	N.A.	N.A.
	23" or 24" R/L	29" or 30" L/R	76"	701/16"-76"	\$4757	\$4878	\$5002	\$5129	N.A.	N.A.
Wood Vene	er Desk	(S								
MGELTLC MGELTLCG	23" or 24" R/L	29" or 30" L/R	46"	46"	N.A.	\$4301	\$4410	\$4520	\$4640	\$4757
	23" or 24" R/L	29" or 30" L/R	52"	461/16"-52"	\$4301	\$4410	\$4520	\$4640	\$4757	\$4878
	23" or 24" R/L	29" or 30" L/R	58"	521/16"-58"	\$4410	\$4520	\$4640	\$4757	\$4878	\$5002
	23" or 24" R/L	29" or 30" L/R	64"	581/16"-64"	\$4520	\$4640	\$4757	\$4878	\$5002	\$5129
	23" or 24" R/L	29" or 30" L/R	70"	641/16"-70"	\$4640	\$4757	\$4878	\$5002	N.A.	N.A.
	23" or 24" R/L	29" or 30" L/R	76"	701/16"-76"	\$4757	\$4878	\$5002	\$5129	N.A.	N.A.

Tip: **MGELTLCG** is for GSA use only.



Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W.

For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W."

Tip: Widths are parametric in 1/16" increments.

Specific	ation Inform	ation								
-	Dimensions				· U.S. Bas	e Prices				
Number	; D :			Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	: 70"W	: 76"W
	:	• Modular • Left Width	• Parametric • Left Width	Parametric Right Width	: 46"W	: 46½16"W— : 52"W	52 ¹ / ₁₆ "W– 58"W	: 581/16"W- : 64"W	64½16"W- 70"W	: 70½16"W- : 76"W
90° 3-Le(g Corner Des	ks—Exte	nded Heig	jht (Same	Depth Bo	oth Ends 2	9"/30")			·
Composite	Veneer Desks									
MGELTLC	29" or 30"	46"	46"		N.A.	\$4301	\$4410	\$4520	\$4640	\$4757
MGELTLCG	29" or 30"	52"	461/16"-52"		\$4301	\$4410	\$4520	\$4640	\$4757	\$4878
	29" or 30"	58"	521/16"-58"		\$4410	\$4520	\$4640	\$4757	\$4878	\$5002
	29" or 30"	64"	581/16"-64"		\$4520	\$4640	\$4757	\$4878	\$5002	\$5129
	29" or 30"	70"	641/16"-70"		\$4640	\$4757	\$4878	\$5002	N.A.	N.A.
	29" or 30"	76"	701/16"-76"		\$4757	\$4878	\$5002	\$5129	N.A.	N.A.
Wood Vene	eer Desks									
MGELTLC	29" or 30"	46"	46"		N.A.	\$4301	\$4410	\$4520	\$4640	\$4757
MGELTLCG	29" or 30"	52"	461/16"-52"		\$4301	\$4410	\$4520	\$4640	\$4757	\$4878
	29" or 30"	58"	521/16"-58"		\$4410	\$4520	\$4640	\$4757	\$4878	\$5002
	29" or 30"	64"	581/16"-64"		\$4520	\$4640	\$4757	\$4878	\$5002	\$5129
	29" or 30"	70"	641/16"-70"		\$4640	\$4757	\$4878	\$5002	N.A.	N.A.
	29" or 30"	76"	701/16"-76"		\$4757	\$4878	\$5002	\$5129	N.A.	N.A.

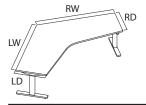
Tip: **MGELTLCG** is for GSA use only.



Tip: For modular sized desks, if width left or right is greater or equal to 64"W, then opposite side width must be less than or equal to 58"W. For parametric sized desks, if width left or right is greater than 60"W, then opposite side width must be less than or equal to 60"W." Tip: Widths are parametric in 1/16" increments.

[▶] Specification Information, continued on next page

Specific	cation Inform	ation								
Style	·Dimensions				·U.S. Ba	se Prices				
Number	D			Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	:	
			Parametric Left Width		: 46"W	: 46½16"W– : 52"W	: 52½16"W– : 58"W	: 58½16"W– : 64"W	64½6"W- 66"W	
:	:	:	:		:	:	:	:	:	



120° 3-Leg Corner Desks—Basic Height (Same Depth Both Ends 23"/24")

High-Press	ure Laminate	Desks							
MGSLTWC		46"	46"	\$2693	N.A.	N.A.	N.A.	N.A.	
MGSLTWCG	23" or 24"	52"	461/16"-52"	N.A.	\$2881	N.A.	N.A.	N.A.	
	23" or 24"	58"	521/16"-58"	N.A.	N.A.	\$3055	N.A.	N.A.	
	23" or 24"	64"	581/16"-64"	N.A.	N.A.	N.A.	\$3241	N.A.	
	23" or 24"		641/16"-66"	N.A.	N.A.	N.A.	N.A.	\$3438	

120° 3-Leg Corner Desks—Basic Height (Same Depth Both Ends 23"/24")

Veneer Desk	s							
23" or 24"	46"	46"	\$4063	N.A.	N.A.	N.A.	N.A.	
23" or 24"	52"	461/16"-52"	N.A.	\$4289	N.A.	N.A.	N.A.	
23" or 24"	58"	521/16"-58"	N.A.	N.A.	\$4488	N.A.	N.A.	
23" or 24"	64"	581/16"-64"	N.A.	N.A.	N.A.	\$4714	N.A.	
23" or 24"		641/16"-66"	N.A.	N.A.	N.A.	N.A.	\$4911	
er Desks								
23" or 24"	46"	46"	\$4063	N.A.	N.A.	N.A.	N.A.	
23" or 24"	52"	461/16"-52"	N.A.	\$4289	N.A.	N.A.	N.A.	
23" or 24"	58"	521/16"-58"	N.A.	N.A.	\$4488	N.A.	N.A.	
23" or 24"	64"	581/16"-64"	N.A.	N.A.	N.A.	\$4714	N.A.	
23" or 24"		641/16"-66"	N.A.	N.A.	N.A.	N.A.	\$4911	
	23" or 24"	23" or 24" 52" 23" or 24" 58" 23" or 24" 64" 23" or 24" er Desks 23" or 24" 46" 23" or 24" 52" 23" or 24" 58" 23" or 24" 64"	23" or 24" 46" 46" 23" or 24" 52" 461/16"–52" 23" or 24" 58" 521/16"–58" 23" or 24" 64" 581/16"–66" er Desks 23" or 24" 46" 46" 23" or 24" 52" 461/16"–52" 23" or 24" 58" 521/16"–58" 23" or 24" 58" 521/16"–58" 23" or 24" 58" 521/16"–58" 23" or 24" 58" 521/16"–64"	23" or 24" 46" 46" \$4063 23" or 24" 52" 461/16"-52" N.A. 23" or 24" 58" 521/16"-58" N.A. 23" or 24" 64" 581/16"-64" N.A. 23" or 24" 64/16"-66" N.A. er Desks 23" or 24" 46" 46" \$4063 23" or 24" 52" 461/16"-52" N.A. 23" or 24" 55" 521/16"-58" N.A. 23" or 24" 58" 521/16"-58" N.A. 23" or 24" 58" 521/16"-58" N.A.	23" or 24" 46" 46" \$4063 N.A. 23" or 24" 52" 461/16"-52" N.A. \$4289 23" or 24" 58" 521/16"-58" N.A. N.A. 23" or 24" 64" 581/16"-64" N.A. N.A. 23" or 24" 641/16"-66" N.A. N.A. 23" or 24" 46" 46" \$4063 N.A. 23" or 24" 52" 461/16"-52" N.A. \$4289 23" or 24" 55" 521/16"-58" N.A. N.A.	23" or 24" 46" 46" \$4063 N.A. N.A. 23" or 24" 52" 461/16"–52" N.A. \$4289 N.A. 23" or 24" 58" 521/16"–58" N.A. N.A. \$4488 23" or 24" 64" 581/16"–66" N.A. N.A. N.A. 23" or 24" 64" 46" 46" N.A. N.A. N.A. N.A. 23" or 24" 46" 46" \$4063 N.A. N.A. 23" or 24" 52" 461/16"–52" N.A. \$4289 N.A. 23" or 24" 55" 521/16"–58" N.A. \$4289 N.A. 23" or 24" 58" 521/16"–58" N.A. N.A. N.A. \$4488 23" or 24" 64" 581/16"–64" N.A. N.A. N.A. N.A.	23" or 24" 46" 46" \$4063 N.A. N.A. N.A. N.A. 23" or 24" 52" 46½6"–52" N.A. \$4289 N.A. N.A. 23" or 24" 58" 52½6"–58" N.A. N.A. \$4488 N.A. 23" or 24" 64" 58½6"–64" N.A. N.A. N.A. N.A. \$4714 23" or 24" 64½6"–66" N.A. N.A. N.A. N.A. N.A. 23" or 24" 46" 46" \$4063 N.A. N.A. N.A. N.A. 23" or 24" 52" 46½6"–52" N.A. \$4289 N.A. N.A. 23" or 24" 58" 52½6"–58" N.A. \$4289 N.A. N.A. 23" or 24" 58" 52½6"–58" N.A. N.A. N.A. \$4488 N.A. 23" or 24" 64" 58½6"–64" N.A. N.A. N.A. \$4488 N.A.	23" or 24" 46" 46" \$4063 N.A. N.A. N.A. N.A. N.A. 23" or 24" 52" 461/16"–52" N.A. \$4289 N.A. N.A. N.A. N.A. 23" or 24" 58" 521/16"–58" N.A. N.A. N.A. \$4488 N.A. N.A. 23" or 24" 64" 581/16"–64" N.A. N.A. N.A. N.A. \$4714 N.A. 23" or 24" 641/16"–66" N.A. N.A. N.A. N.A. N.A. N.A. N.A. \$4911 er Desks 23" or 24" 46" 46" \$4063 N.A. N.A. N.A. N.A. N.A. N.A. 23" or 24" 52" 461/16"–52" N.A. \$4289 N.A. N.A. N.A. N.A. 23" or 24" 58" 521/16"–58" N.A. \$4289 N.A. N.A. N.A. N.A. 23" or 24" 58" 521/16"–58" N.A. N.A. N.A. N.A. N.A. N.A. 23" or 24" 58" 521/16"–58" N.A. N.A. N.A. \$4488 N.A. N.A. 23" or 24" 64" 581/16"–64" N.A. N.A. N.A. \$4714 N.A.

Tip: **MGSLTWCG** is for GSA use only.

Tip: Width left and width right must match.

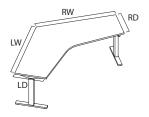
Tip: Widths are parametric by 1/16" from 46"-66".

▶ Specification Information, continued on next page



Height-Adjustable Desks Specification Guide

Specification Information										
·Style	· Dimensions				·U.S. Ba	se Prices				
Number	D			Modular Right Width	46"W	: 52"W	: 58"W	: 64"W	:	
	:	• Modular • Left Width	• Parametric • Left Width	Parametric Right Width	: 46"W	: 46 ¹ / ₁₆ "W– : 52"W	: 52½16"W– : 58"W	: 58½16"W– : 64"W	: 64 ¹ / ₁₆ "W– : 66"W	
	:	:	:			:	:	:	•	



120° 3-Leg Corner Desks—Extended Height (Same Depth Both Ends 23"/24")

High-Pressure Laminate Desks								
23" or 24"	46"	46"	\$2910	N.A.	N.A.	N.A.	N.A.	
23" or 24"	52"	461/16"-52"	N.A.	\$3110	N.A.	N.A.	N.A.	
23" or 24"	58"	521/16"-58"	N.A.	N.A.	\$3298	N.A.	N.A.	
23" or 24"	64"	581/16"-64"	N.A.	N.A.	N.A.	\$3502	N.A.	
23" or 24"		641/16"-66"	N.A.	N.A.	N.A.	N.A.	\$3715	
	23" or 24" 23" or 24" 23" or 24" 23" or 24"	23" or 24" 46" 23" or 24" 52" 23" or 24" 58" 23" or 24" 64"	23" or 24" 46" 46" 23" or 24" 52" 46½6"–52" 23" or 24" 58" 52½6"–58" 23" or 24" 64" 58½6"–64"	23" or 24" 46" 46" \$2910 23" or 24" 52" 46½6"–52" N.A. 23" or 24" 58" 52½6"–58" N.A. 23" or 24" 64" 58½6"–64" N.A.	23" or 24" 46" 46" \$2910 N.A. 23" or 24" 52" 46½6"–52" N.A. \$3110 23" or 24" 58" 52½6"–58" N.A. N.A. 23" or 24" 64" 58½6"–64" N.A. N.A.	23" or 24" 46" 46" \$2910 N.A. N.A. 23" or 24" 52" 46½6"–52" N.A. \$3110 N.A. 23" or 24" 58" 52½6"–58" N.A. N.A. \$3298 23" or 24" 64" 58½6"–64" N.A. N.A. N.A. N.A.	23" or 24" 46" 46" \$2910 N.A. N.A. N.A. N.A. 23" or 24" 52" 46½6"–52" N.A. \$3110 N.A. N.A. 23" or 24" 58" 52½6"–58" N.A. N.A. N.A. \$3298 N.A. 23" or 24" 64" 58½6"–64" N.A. N.A. N.A. N.A. \$3502	23" or 24" 46" 46" \$2910 N.A. N.A. N.A. N.A. N.A. N.A. 23" or 24" 52" 46½6"–52" N.A. \$3110 N.A. N.A. N.A. N.A. 23" or 24" 58" 52½6"–58" N.A. N.A. N.A. \$3298 N.A. N.A. 23" or 24" 64" 58½6"–64" N.A. N.A. N.A. N.A. \$3502 N.A.

120° 3-Leg Corner Desks—Extended Height (Same Depth Both Ends 23"/24")

Composite	Veneer Desk	s						
MGELTWC	23" or 24"	46"	46"	\$4280	N.A.	N.A.	N.A.	N.A.
MGELTWCG	23" or 24"	52"	461/16"-52"	N.A.	\$4518	N.A.	N.A.	N.A.
	23" or 24"	58"	521/16"-58"	N.A.	N.A.	\$4731	N.A.	N.A.
	23" or 24"	64"	581/16"-64"	N.A.	N.A.	N.A.	\$4975	N.A.
	23" or 24"		641/16"-66"	N.A.	N.A.	N.A.	N.A.	\$5188
Wood Vene	er Desks							
MGELTWC	23" or 24"	46"	46"	\$4280	N.A.	N.A.	N.A.	N.A.
MGELTWCG	23" or 24"	52"	461/16"-52"	N.A.	\$4518	N.A.	N.A.	N.A.
	23" or 24"	58"	521/16"-58"	N.A.	N.A.	\$4731	N.A.	N.A.
	23" or 24"	64"	581/16"-64"	N.A.	N.A.	N.A.	\$4975	N.A.
	23" or 24"		641/16"-66"	N.A.	N.A.	N.A.	N.A.	\$5188
:	:	:	:	:	:	:	:	:

Tip: **MGELTWCG** is for GSA use only.

Tip: Widths are parametric by 1/16" from 46"-66".



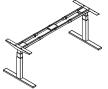
Tip: Width left and width right must match.

Migration SE Height-Adjustable Bases

► Need help?

page 206

Product details,



Tip: Attachment hardware is intended for desks 1" to 13/16" thick.

Standard Includes

• Electric height-adjustable sit-to-stand base: paint price group 1

- Depth: 23", 24", 28", 29", 30", 35", or 36"
- Power cord: 9'
- 1/2" adjustable glides
- · Attachment hardware

Required to Specify

- 1 Style number 2 Depth
- 3 Paint color number for base: 4799 Platinum Metallic 7241 Arctic White

7207 Black 7360 Merle

- 4 Controller (see below under Required Selections)
- 5 Foot (see below under Required Selections)
- 6 Options, if selected (see below)

	Required Selections	U.S. Price	Required to Specify
Controller	Up/down controller4 pre-set controller	No cost +\$ 74	Specify with up/down controller. Specify with 4 pre-set controller.
Foot	Squared-edge footMitered-edge footHeight saver with casters	No cost No cost +\$208	Specify with squared-edge foot. Specify with mitered-edge foot. Specify with height saver with caster.

Tip: The height saver with casters option is only available on 29/30"D or 35/36"D

Tip: Any storage higher than 20" will impede lowest height range of worksurface. Do not place storage underneath controller.

Tip: On 23"/24"D and less than 58"W desks, only single and dual flat panel monitor arm applications are permitted for use.

▶See Steelcase Worktools Specification Guide.

Tip: For desks 29"/30"Dx58"W and greater additional monitor arm configurations are allowed. See page 58, Steelcase Monitor Arm Guidelines.

Tip: Base supports a maximum distributed weight capacity of 250 pounds. When calculating lifting capacity, subtract the weight of the worksurface.

Tip: Worksurface for use on this base needs to be 2" wider than the base.

A	_
MARNING	-
	_

Read base only warranty limitations.

See page 32 for Workstation Design Guidelines and Requirements.

	Options	U.S. Price	Required to Specify
Surface	Base		
Materials	 Paint price group 1 	No cost	Specify paint color number.
	Paint price group 2	+\$ 44	Specify paint color number.
			► See Surface Materials, page 366
Related	Privacy/modesty screens		▶ Pages 332–334
Products	 Cable and power manage 	ement	▶ Page 270

Specification Information				
Style Number	• Dimensions Depth	· U.S. Base		
:	:	Price		
:	:	:		

Rectangular Base—Basic Height

MGSLTRQB	23" or 24"	\$1313
	28", 29", or 30"	\$1313
	35" or 36"	\$1313

Rectangular Base—Extended Height

MGELTRQB	23" or 24"	\$1449
	28", 29", or 30"	\$1449
	35" or 36"	\$1449



For Canadian Pricing Multiply U.S. Price by the

Canadian price factor. ► See page 1 for details.

Migration SE Height-Adjustable Bases

C-Leg



Tip: Attachment hardware is intended for desks 1" to 13/16" thick.

Tip: Any storage higher than 20" will impede lowest height range of worksurface. Do not place storage underneath controller.

Tip: On 23"/24"D and less than 58"W desks, only single and dual flat panel monitor arm applications are permitted for use.

►See Steelcase Worktools Specification Guide.

Tip: For desks 29"/30"Dx58"W and greater additional monitor arm configurations are allowed. ►See page 58, Steelcase Monitor Arm Guidelines.

Tip: Base supports a maximum distributed weight capacity of 250 pounds. When calculating lifting capacity, subtract the weight of the worksurface and understructure.

Tip: Worksurface for use on this base needs to be 2" wider than the base.



Read base only warranty limitations.

►See page 32 for Workstation Design Guidelines and Requirements.

Standard Includes

Required to Specify

- ► Need help? Product details, page 206
- Electric height-adjustable sit-to-stand base: paint price group 1
- Depth: 29" or 30"
- Power cord: 9' • 1/2" adjustable glides
- · Attachment hardware

- 1 Style number
- 2 Depth
- 3 Paint color number for base: 4799 Platinum Metallic 7241 Arctic White 7207 Black 7360 Merle
- 4 Controller (see below under Required Selections)
- 5 Foot (see below under Required Selections)
- 6 Options, if selected (see below)

	Required Selections	U.S. Price	Required to Specify
Controller	Up/down controller4 pre-set controller	No cost +\$74	Specify with up/down controller. Specify with 4 pre-set controller.
Foot	Squared-edge Mitered-edge	No cost No cost	Specify with squared-edge foot. Specify with mitered-edge foot.

	Options	U.S. Price	Required to Specify
Surface Materials	Base Paint price group 1 Paint price group 2	No cost +\$44	Specify paint color number. Specify paint color number. See Surface Materials, page 366
Related Products	Privacy/modesty screens Cable and power manage		▶ Pages 332–334 ▶ Page 270

Specification Information

· Style	Dimensions	∙U.S.	
Number	Depth	Base	
:	:	Price	
:	:	:	
Dootonaul	or Doos Doo!	a Halada	

Rectangular Base—Basic Height

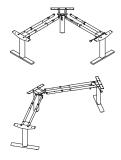
Rectangular Base—Extended Height

_	MGELCRQB	29" or 30"	\$1449
	•	•	•



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

See page 1 for details.



Tip: Attachment hardware is intended for desks 1" to

Tip: On extended height desks, any storage higher than 183/10" will impede the height range of the desk. On basic height desks, any storage higher than 24" will impede the height range of the desk. Do not place storage underneath controller. Tip: Base supports a maximum distributed weight capacity of 330 pounds. When calaculating lifting capacity, subtract the weight of the worksurface and understructure.

13/16" thick

Standard Includes

Required to Specify

Need help? Product details, page 206

- Electric height-adjustable sit-to-stand base: paint price group 1
- Up/down controller
- Width: 46", 52", 58", 64", 70", or 76"Depth:
- 90° corner: 23", 24", 29", 30"
- 120° corner: 23", 24"
- 1/2" adjustable glides
- Power cord: 9'
- Attachment hardware

- 1 Style number
- 2 Desk depth
- 3 Controller (see below under Required Selections)
- 4 Paint color number for base: 4799 Platinum Metallic 7207 Black 7241 Arctic White 7360 Merle
- 5 Options, if selected (see below)

	Required Selections	U.S. Price	Required to Specify
Controller	Up/down controller4 Pre-set controller	No cost +\$74	Specify with up/down controller. Specify with 4 pre-set controller.

	Options	U.S. Price	Required to Specify
Surface	Base		
Materials	 Paint price group 1 	No cost	Specify paint color number.
	 Paint price group 2 	+\$66	Specify paint color number.
			► See Surface Materials, page 366
Related	Privacy/modesty screens		▶ Pages 332–334
Products	 Cable and power manage 	ement	▶ Page 270

Products	Cable and power		▶ Page 270	
Specification	on Information			
Style Number	• Dimensions • D	·U.S. Base Price		
90 3-Leg Co	rner Base—Basi	ic Height		
MGSLTLCB	23" or 24" 29" or 30"	\$2468 \$2468		

	29" or 30"	\$2468		
:	:	:		
90 3-Leg Cor	ner Base—Ex	tended Height		
MGELTLCB	23" or 24"	\$2688		
	29" or 30"	\$2688		
:	:	:		
120 3-Leg Co	orner Base—B	asic Height		
MGSLTWCB	23" or 24"	\$2468		
:	:	:		
120 3-Leg Co	orner Base—E	xtended Height		
MGELTWCB	23" or 24"	\$2668		
		•		

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

See page 1 for details.

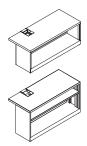
Universal One-High and 1.5-High Open Laterals

► Need help?

page 214

Product details,

for Migration SE Application



Drawings show right-hand application, left hand is also available.

Tip: Open laterals are only for Migration SE T-leg desks.

Tip: 30"W integrated storage is not permitted with 29"D and 35"D Migration SE worksurfaces due to the size of the desk foot. All other integrated storage widths are permitted with all Migration SE desk depths.

See page 215 for chart showing restrictions

Tip: Migration SE desk depth is necessary in specification for integrated storage due to the placement of the Migration SE leg.

Tip: Right-hand or left-hand application is determined by which leg of the Migration SE desk is located inside the storage.

Tip: 76"W Migration SE desks ship standard with a 4" overhang, which only allows it to be used with integrated storage in a standalone application.

Standard Includes

- Lateral case: paint price group 1
 - 13/16"H top: laminate price group 1, if selected Edge: plastic
 - 13/16"H top: wood group 1, if selected
 - Four adjustable leveling glides
 - Grommet
 - Wire manager
 - Ganging hardware

Required to Specify

- Style number
 Paint color number for lateral case
- 3 Width (see below under Required Selections)
- 4 Migration SE desk depth (see below under Required Selections)
- 5 Laminate color number for top, if laminate top selected
- 6 Plastic color number for edge, if laminate top selected
- 7 Wood color number for top, if wood top selected
- 8 Front style (see below under Required Selections)
- 9 Application (see below under Required Selections)
- 10 Options, if selected (see below)
- ▶See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Width	• 30"W	Prices at right	Specify with 30"W.
	• 36"W	Prices at right	Specify with 36"W.
	• 42"W	Prices at right	Specify with 42"W.
Migration SE	• 23"D	No cost	Specify with 23"D.
Desk Depth	• 29"D	No cost	Specify with 29"D.
_	• 35"D	No cost	Specify with 35"D.
Front Style	Flush steel front	Prices at right	Specify with flush steel front.
	 Proud steel front 	Prices at right	Specify with proud steel front.
Application	Right hand	No cost	Specify with right-hand application.
	Left hand	No cost	Specify with left-hand application.

	Options	U.S. Price	Required to Specify
Surface	Paint price group 1	No cost	Specify paint color number.
Materials	Paint price group 2	+\$111	Specify paint color number.
	 Paint price group 3 	+\$192	Specify paint color number.
Tops	No top		
	 For use beneath a 	- \$147	Specify with no top.
	Universal common top		
	Laminate top		
	 High-Pressure Laminate 	+\$ 17	Specify laminate color number.
	price group 2		
	 High-Pressure Laminate 	+\$ 33	Specify laminate color number.
	price group 3	****	
	Open Line laminate	+\$102 plus cost of laminate	See Surface Materials Reference Manual.
	Composite veneer top		
	Composite veneer group 1 top	+\$619	Specify with composite veneer top and indicate composite veneer color number.
	 Composite veneer group 2 top 	+\$660	Specify with composite veneer top and
			indicate composite veneer color number.
	Wood veneer top		
	 Wood group 1 veneer top 	+\$619	Specify with wood veneer top and indicate wood color number.
	 Wood group 2 veneer top 	+\$660	Specify with wood veneer top and indicate wood color number.
	 Wood group 3 veneer top 	+\$757	Specify with wood veneer top and indicate wood color number.
	Customiz stain	No cost	Specify with Customiz stain. See Surface Materials Reference Manual.



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

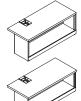
See page 1 for details.

Related Products

- Universal common tops for Migration SE application
 Universal shrouds
- Universal filler

- ▶ Page 266▶ Page 268▶ Page 269

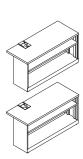
·Style	 Dimension 	s		·U.S. Ba	ase Prices
Number	D	W	н	:	
· ·	Flush Pro	oud		Flush	Proud
	Steel Ste	eel		Steel	Steel
	Front Fro	ont		Front	Front



One-High Open Lateral

RSCMHAD

18"	187⁄8"	30"	16"	\$1509	\$1596		
18"	187⁄8"	36"	16"	\$1666	\$1773		
18"	187⁄8"	42"	16"	\$1815	\$1932		
:				:	:		



1.5-High Open Lateral

1.3-niyii opeii Lateiai										
RSCMBHAD	18"	187⁄8"	30"	22"	\$1839	\$1946				
	18"	187⁄8"	36"	22"	\$2031	\$2162				
	18"	187⁄8"	42"	22"	\$2214	\$2357				

Universal Common Tops

► Need help?

page 214

Product details,

for Migration SE Application



Drawing shows right-hand application, left hand is also available.

Tip: 76"W Migration SE desks ship standard with a 4" overhang, which only allows it to be used with integrated storage in a standalone application.

Standard Includes

- 13/16"H top: laminate price group 1, if selected Edge: plastic
- 13/16"H top: wood group 1, if selected

Required to Specify

- 1 Style number
- 2 Width (see below under Required Selections)
- 3 Migration SE desk depth (see below under Required Selections)
- 4 Laminate color number for top, if laminate top selected
- 5 Plastic color number for edge, if laminate top selected
- 6 Wood color number on top, if wood top selected
- 7 Front style (see below under Required Selections)
- 8 Application (see below under Required Selections)
- 9 Options, if selected (see below)
- ▶See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Width	• 60"W	Prices at right	Specify with 60"W.
	• 66"W	Prices at right	Specify with 66"W.
	• 72"W	Prices at right	Specify with 72"W.
	• 78"W	Prices at right	Specify with 78"W.
	• 84"W	Prices at right	Specify with 84"W.
	• 90"W	Prices at right	Specify with 90"W.
	• 96"W	Prices at right	Specify with 96"W.
	• 108"W	Prices at right	Specify with 108"W.
Migration SE	• 23"W	No cost	Specify with 23"D.
Desk Depth	• 29"W	No cost	Specify with 29"D.
•	• 35"W	No cost	Specify with 35"D.
Front Style	Flush front	No cost	Specify with flush front.
	Proud front	No cost	Specify with proud front.
Application	Right hand	No cost	Specify with right-hand application.
	Left hand	No cost	Specify with left-hand application.

Tip: Right-hand or left-hand application is determined by which leg of the Migration SE desk is located inside the storage.

For composite veneers, wood and laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

	Options	U.S. Price	Required to Specify
Surface	Laminate top		
Materials	 High-Pressure Laminate price group 2 	See information at left	Specify laminate color number.
	 High-Pressure Laminate price group 3 	See information at left	Specify laminate color number.
	Open Line laminate	+\$102 plus cost of laminate	See Surface Materials Reference Manual.
	Composite veneer top		
	Composite veneer group 1	No cost	Specify with composite veneer top and indicate composite veneer color number.
	Composite veneer group 2	See information at left	Specify with composite veneer top and indicate composite veneer color number.
	Wood veneer top		
	Wood group 2	See information at left	Specify with wood veneer top and indicate wood color number.
	Wood group 3	See information at left	Specify with wood veneer top and indicate wood color number.
	Customiz stain	No cost	Specify with Customiz stain. See Surface Materials Reference Manual.



Canadian price factor.

See page 1 for details.

Related Products Universal One-High and open lateral 1.5-High for Migration SE application

• Full-fill finish on wood group 1 Prices at right

- Universal shrouds
- · Universal filler

▶ Page 264

finish number.

▶ Page 268

▶ Page 269

Specify with full-fill finish and select wood

See Surface Materials Reference Manual.

Specification Information							
Style Number	Dimen	sions	w	·U.S. Base Prices		• Options (Add \$ to Base Price)	
	Flush Front	Proud Front		Laminate	Composite Veneer	Veneer	Full-Fill Finish
RATCTMHAD	18"	187⁄8"	60"	\$ 459	\$1030	\$1030	+\$ 69
	18"	187/8"	66"	\$ 532	\$1086	\$1086	+\$ 69
	18"	187⁄8"	72"	\$ 595	\$1140	\$1140	+\$ 69
	18"	187/8"	78"	\$ 756	\$1365	\$1365	+\$ 69
	18"	187⁄8"	84"	\$ 855	\$1549	\$1549	+\$102
	18"	187/8"	90"	\$ 953	\$1640	\$1640	+\$102
	18"	187/8"	96"	\$1049	\$1807	\$1807	+\$102
	18"	187/8"	108"	\$1262	N.A.	N.A.	N.A.



Tip: Can not order veneer on 108"W Universal common top.



Universal Shrouds

for Migration SE Application

	Standard Includes	Required to Specify
Need help? Product details, page 214	Shroud: paint price group 1 Attachment hardware	 1 Style number 2 Width (see below under Required Selections) 3 Paint color number for shroud 4 Options, if selected (see below) See Surface Materials, page 366.

Tip: Shroud width must match width of the universal One-High or 1.5-High open lateral for Migration SE applications.

	Required Selections	U.S. Price	Required to Specify	
Width	• 30"W	No cost	Specify with 30"W.	
	• 36"W	No cost	Specify with 36"W.	
	• 42"W	No cost	Specify with 42"W.	

	Options	U.S. Price	Required to Specify
Surface	Paint price group 1	No cost	Specify paint color number.
Materials	Paint price group 2	+\$45	Specify paint color number.
	 Paint price group 3 	+\$74	Specify paint color number.
Related	Universal One-High and 1	.5-High	▶ Page 264
Products	open lateral files for Migra	tion SE application	

1 11 2	



 Dimension 	ıs ∙Style	·U.S.
D H	Number	Base
:		Price
•	•	•

Specification Information

One-High Shroud

7"	16"	RPXSMHAD	\$114

1.5-High Shroud

7"	22"	RPXSMBHAD	\$129



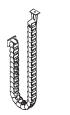
Universal Fillers for Migration SE Application

	Standard In	cludes	Required to Specify
Need help? Product details page 214	Filler: paint Attachment hardv	vare	1 Style number 2 Paint color number for filler ►See Surface Materials, page 366.
	Related Pro	ducts	
	 Universal One-Hiq open lateral files f 	gh and 1.5-High or Migration SE applications	▶ Page 264
Specifica	tion Information		
Dimensions H	Style Number	· U.S. Price	
One-High	Filler	•	
7" 16"	RPXFMHAD	\$ 81	
1.5-High I	iller		
7" 22"	RPXFMBHAD	\$101 :	



Migration SE Cable and Power Management

Cable Riser



Fence connection



Leg connection

Standard Includes

Required to Specify

- Need help?
 Product details,
 page 161
- Cable riser with fence connection: 7360 Merle paint
- Attachment hardware
- 1 Style number 2 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Connection	FenceLeg	No cost +\$152	Specify with fence connection. Specify with leg connection.

Specification Information					
Style Number	· U.S. Base Price				
MIGCR	\$107 :				

Cable Brackets



	Standard Includes	Required to Specify
Need help? Product details, page 161	Cable brackets, quantity of four: 6527 Merle plastic	Style number

Specification	n Informati	ion
Style Number	• Weight	· U.S. Price
GCBK4	0.5 lb	\$52



Accessories

Slide Glides



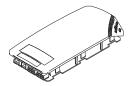
	Standard Includes	Required to Specify	
Need help? Product details,	Slide glides, quantity of four, basic or extended height range control box: black plastic	Style number	

Specificat	tion Information
•Style Number	· U.S. Price
MGSGLD	\$32

Desk and Bench Switch Kit



	Standard Includes	Required to Specify
Need help? Product details, page 46	Up/down controller, basic or extended height range control box: black plastic	1 Style number 2 Options, if selected (see below)



	Options	U.S. Price	Required to Specify
Controller	Up/down controller4 pre-set controller	No cost +\$74	Specify with up/down controller. Specify with 4 pre-set controller.
Height Range	Basic Extended	No cost No cost	Specify with basic range. Specify with extended range.

Specificat	tion Information
Style Number	· U.S. Base Price
MGDSKT	\$281

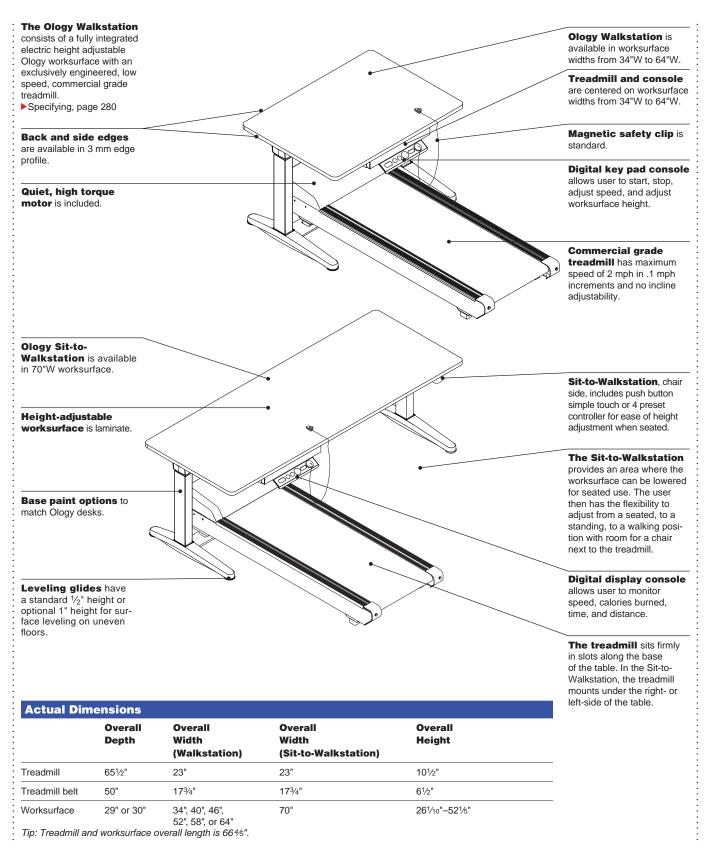


Ology Walkstation

Ology Walkstation

Understanding	
Ology Walkstation	274
Specifying	
Ology Walkstation	280

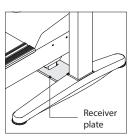
Ology Walkstation



Product Details



Ology Walkstation is standard with indicators on belt to show movement and belt edge.



Ology Walkstation is standard with metal treadmill receiver plate between feet to insure stability and keep treadmill and worksurface aligned.

Tip: Walkstation does not incline.

Maximum treadmill weight capacity is 360 pounds.

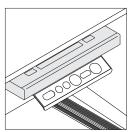
Desk base supports a maximum distributed weight load of 360 pounds.

Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure, and options (i.e. integrated rail, power and data access door or monitors).

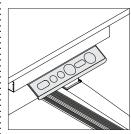
Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.



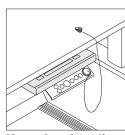
Ology Walkstation has an adjustability range of 26½10"H to 52½"H.



Digital display console allows user to monitor speed, calories, time, and distance.



Digital key pad console allows user to start, stop, adjust speed, and adjust worksurface height.



Magnetic safety clip should always be attached to user when walkstation is in use.

Belt must be in the off position before user steps on to treadmill.

Gyroscopic obstruction sensing technology

is standard with Ology Walkstation. The worksurface will backtrack when it makes contact with an object or detects tilt.

Wiring and Cabling

Nine foot power cord is standard on treadmill.

Surface Materials

Worksurface, back edge, and side edges

- Laminate
- ► See page 366
- Open Line laminate (option) A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See Surface Materials Reference Manual.

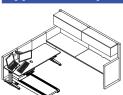
Treadmill

7270 Silverstone

Base

- 4799 Platinum Metallic
- 7207 Black
- 7241 Arctic White
- 7360 Merle

Application Topics



Ology Walkstation may be used in a variety of applications: meeting spaces, individual spaces, and shared spaces.

Installation

Maintain minimum clearance of 20" at sides of treadmill, 787/10" at rear of treadmill, and 1" around perimeter of worksurface.

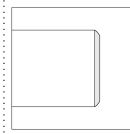
Use of a Steelcase brand single or dual monitor arm is suggested.

Use of a hands-free listening or communication device while operating the Ology Walkstation is strongly suggested.

Product Details

High-Pressure Laminate Desks

Front (user's) edge profile is available in 3 mm edge profile.

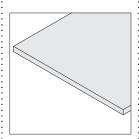


PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and seven woodgrain finishes. Matching 1 mm side and back edges are

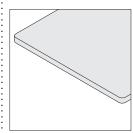
► See Surface Materials in this book for specific PVCfree availability, page 366.

also PVC-free.

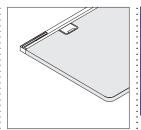
Edge profile finishes are specified separately from laminate color.



Square corners, available as an option, have 90° corners on all four sides with a front user's edge.



Radius corners, available as an option, have 11/4" radius on all four sides with a continuous user's edge. Radius corners eliminate sharp edges and are appropriate for freestanding furniture.



When radius corners are specified in applications with integrated rail, the front corners of the desk will be radius and the back corners will be square.

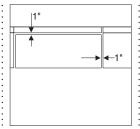


Simple touch control-

ler is available as an option for 70"W tops and easily adjusts height of desk, at a rate of 1½" per second, by lifting or pressing down on the controller.



4 pre-set programmable controller is available as an option for 70"W tops. It allows users to set the seated and standing height positions or pre-set heights for multiple users. The collaboration button can be programmed to raise the desk to an average standing height for shoulder to shoulder/dyadic collaboration. Digital display will show the height of the desk when adjusting and at rest before it enters sleep mode.



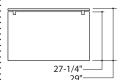
Desk sizes are listed in actual dimensions to allow for 1" gap to adjacent furniture eliminating any pinch points.



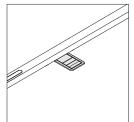
Integrated rail, available as an option, allows for the mounting of privacy screens, monitor arms, lights, power strips, and other worktools.



The overall depth of the worksurface is 29"D or 30"D.



Integrated rail is optional and must be specified on initial order. It cannot be added after install. Worksurface depth is shortened by 1¾" to accommodate the integrated rail so the overall footprint remains the same.



Cord drop is standard when rail is specified and power door or grommets are not optioned to allow for cords to drop below the surface.

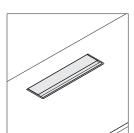
Wiring and Cabling

Height-adjustable desks low surge electric motor with quiet operation adjusts at 1½" per second. Motor is 110V and includes a 10½'s power cord. Motor has 0.1W standby power.

Chicago requires that desks shipping into Illinois ship with a 9' power cord.

Ology Walkstations are NRTL listed.
See page 32

Controllers must be located next to the control box. The control box can be placed on either the right or left side of the desk and is field-installed.

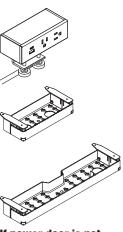


Power and data access door and tray with USB A+C 20W is available as an option. The door is 16½"W on the surface, providing user access to power, data, and USB A+C 20W, as well as cord management.

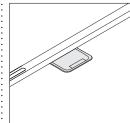
If power and data access door is selected, grommet cannot be selected.



Power strip, located in tray, includes three outlets and easy access to one USB A+C 20W charging ports. Cord length is 10'. Data can be terminated and accessed in the tray, and it is positioned to the right. Both modular furniture and NEMA faceplates can be used. Chicago and California have special requirements. Desks shipping to Illinois and California with the power access door option have a powerstrip with overcurrent protection.



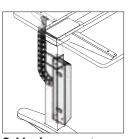
If power door is not specified, another recommendation for power and cable management is Powerstrip Intro or Powerstrip Plus and the Universal Cable Management Kit. Powerstrip Intro or Plus are available separately to support power outlets, USB A+C 20W, USB-C needs. Please reference pages 320, 324, and 330 for further information. Tip: When a rail is specified on Ology Walkstation, the Universal Cable Management Kit cannot be used due to interference.



Grommets, available as an option, help manage cable/cords going from the top of desk to the underside. Grommet inside dimensions are 31/4"W X 31/4"D.

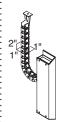


Grommets come in pairs. *Tip: When grommet is optioned, power and data access door cannot be applied.*

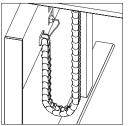


Cable riser supports cable management vertically between the floor and the underside of the desk. It is available in 6527 Merle and is specified separately.

Specifying, page 135



Cable riser, with leg connection, inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. Overall deoth is 2".



Cable riser, with fence connection, inside dimensions are 1"D x 1"W to accommodate a variety of cord sizes. Overall depth is 2".

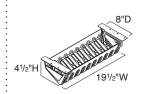




Cable basket and cable brackets, ordered separately, support horizontal cable management below the worksurface.

Specifying, page 135

Cable baskets are available on rectangular desks 461/16"W or larger. Front access only when used with integrated rail.



Cable baskets inside dimensions are 6"D x 173/4"W x 41/4"H and the overall dimensions are 8"D x 191/2"W x 41/2"H.



Inside dimensions of cable brackets are 6"D x 2"H.

Surface Materials

High-Pressure Laminate Desk

- Laminate
- See page 366
- Open Line laminate (option)
 A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See Surface Materials Reference Manual

3 mm edge profile

Plastic

Height-adjustable base

- 4799 Platinum Metallic
- 7207 Black
- 7241 Arctic White7360 Merle
- 7360 Merie

Power and Data Access Door and Tray

Door

- Paint
- · Anodized Aluminum

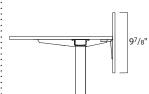
Door bezel

• 6527 Merle

Application Topics

Moving desks can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable desks.

See page 32



Modesty screens maximum modesty screen height from underside of worksurface is 97/8".

Universal privacy/modesty screens in privacy mount only with 191/s" above and 51/2" below worksurface.

Screens not allowed on Walkstation:

- Universal privacy/modesty screens in privacy/ modesty mount
- Soffio screens
- · Acrylic modesty screen
- Ology modesty panels
- · Fixed personal/modesty screens
- · Universal boundary screens

Screens allowed on Walkstation:

- Sarto and Sarto curved screens
- · Acrylic privacy screen
- Fixed personal screen only above the worksurface



Any storage higher than 21"H will impede the height range of the desk. *Tip: Do not place storage underneath controller.*



When the power access door is optioned, on any storage taller than 18½"H will impede the height range of the desk.

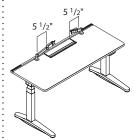
Tip: Do not place storage underneath controller.

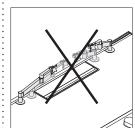


When optioning the integrated rail, without the power

access door, attach: CF monitor arm with FrameOne bracket or C-clamp installed prior to rail.

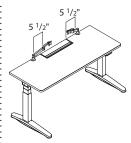
Tip: The cable basket cannot be used in the same location.

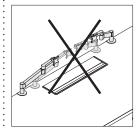




When optioning both the integrated rail and power access door, flat panel monitor arms cannot be c-clamped 5½" on either side of the power door.

When optioning the integrated rail and using a cable basket, there will not be enough room to C-clamp behind the basket.

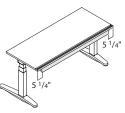




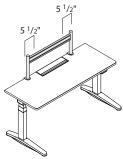
When optioning the power access door only, flat panel monitor arms cannot be c-clamped behind the power door or 5½" to either side.

CF monitor arms cannot be rail mounted. ► See page 58 for *Steelcase Monitor Arm Guidelines*.

Monitor Arm Guidelines. Tip: The cable basket cannot be used in the same location.



When attaching lighting, fixed privacy screens, or flat panel monitor arms to the integrated rail, there is a 51/4" mounting free zone on each end of the rail.



When installing SlatRail with a power door only, do not c-clamp the stanchions 5½" on either side of the power door.

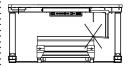
All assemblies meet or exceed ANSI/BIFMA standards.

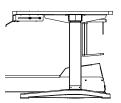


See page 32 for Workstation Design Guidelines and Requirements.



Keyboard assemblies are not allowed.





When mounted on user side, CPU mini only works with desktop widths of 58" and 64". If mounted on back edge, CPU mini only works on desktop width of 70", or if CPU mini depth is less than 94%", works on width of 64".

Installation

Desks ship with pre-drilled holes for mounting bases.

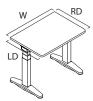
Height-adjustable base requires attachment to the worksurface.

Base supports a maximum distributed weight capacity of 360 pounds (2-leg). Tip: When calculating lifting capacity, subtract the weight of the worksurface, understructure and options (i.e. integrated rail, power and data acess door).

Tip: A label applied to the underside of the worksurface will include the load-capacity for each desk.



:	Worksurface '	Worksurface Weight									
:					Options						
:	Worksurface	w	· Worksurface Weight	·Understructure	·Integrated	·Power and					
:	Shape			Weight	Rail	Data Access					
:			•	•	Weight	Door Weight					
:			•	:	1						



		29"D	30"D				
Rectangular	34"	26 lb	27 lb	7.8 lb	5.1 lb	N.A.	
	40"	30 lb	31 lb	9.0 lb	5.8 lb	6.9 lb	
	46"	34 lb	36 lb	10.1 lb	6.6 lb	6.9 lb	
	52"	39 lb	41 lb	11.3 lb	7.3 lb	6.9 lb	
	58"	43 lb	45 lb	12.4 lb	8.0 lb	6.9 lb	
	64"	48 lb	50 lb	13.6 lb	8.8 lb	6.9 lb	
	70"	52 lb	54 lb	14.8 lb	9.5 lb	6.9 lb	

Ology Walkstation Options Availability Chart





	Rectangular						
	34"W	40"W	46"W	52"W	58"W	64"W	70"W
Grommet							
Integrated Rail							
Power Door		Center	Center	Center	Center	Left, Right, or Center	Left, Right, or Center

Note: Grommet and power door cannot be specified together.

Ology Walkstation



►Need help? Product details, page 274

Standard Includes Worksurface: High-Pressure Laminate price group 1 with

- 3 mm plastic edge · Electric height-adjustable sit-to-stand base: paint
- Modular widths: 34"-70" 1/2" adjustable glides
- Desk power cord: 104/5'
- Attachment hardware
- Treadmill: 7270 Silverstone
- High-torque motor
- Digital display and keypad console

Required Selections

· Magnetic safety clip

Required to Specify

- 1 Style number 2 Desk depth
- 3 Desk width
- 4 High-Pressure Laminate color number for worksurface
- 5 Plastic color number for profile edge on laminate worksurface
- 6 Paint color number for base: 4799 Platinum Metallic
- 7207 Black
- 7241 Arctic White
- 7360 Merle
- 7 Desk corner style (see below under Required Selections)
- 8 Options, if selected
- ▶ See Surface Materials, page 366.

Desk	Corner
Style	

Square corners

Options

No cost

U.S. Price

U.S. Price

Required to Specify Specify with square corners.

Required to Specify

 Radius corners Specify with radius corners. +\$ 93

Surface	High-Pressure Laminate desks										
Materials	Laminate price group 2 Laminate price group 3 Open Line laminate	See information at left See information at left +\$ 102 plus cost of laminate	Specify laminate color number. Specify laminate color number. ▶ See Surface Materials Reference Manual.								
	Base Paint price group 1 Paint price group 2	No cost +\$ 44	Specify paint color number. Specify paint color number.								
Integrated Rail	Without integrated rail With integrated rail	No cost +\$ 448	Specify without integrated rail. Specify with integrated rail.								
Power and Data Access Door, Tray and USB A+C 20W	tray and USB A+C 20W: paint group 1 or 2 • Power and data access door,	+\$1124 +\$1140	Specify with power and data access door and select paint color number. Specify with power and data access door								
	tray and USB A+C 20W: anodized aluminum		and select anodized aluminum.								
Power and Data	Centered	No cost	Specify with centered position.								
Access Door	• Left	No cost	Specify with left position.								
	• Right	No cost	Specify with right position.								
Grommet	Grommet	+\$ 61	Specify with grommet.								
Glides	1" adjustable glides	+\$ 46	Specify with 1" glides.								
Controller – 70"W	Simple touch controller 4 Pre-set controller	No cost +\$ 173	Specify with simple touch controller. Specify with 4 pre-set controller.								

Tip: For laminate group 2 and group 3, please refer to the electronic catalog or SmartTools.

Tip: Ology Walkstation worksurface widths 34"W, 40"W, 46"W, 52"W, 58"W, or 64"W.

Tip: Ology Sit-to-Walkstation worksurface width is 70".

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

Specification Information								
		U.S. Ba	se Prices					
·Style	·Depth	:34"W	•40"W	·46"W	•52"W	•58"W	•64"W	•70"W
Number	:	:	:	:	:	:	:	:
-	-	:	:	:	:	:	:	•
OLWALK	29" or 30"	\$9385	\$9666	\$9956	\$10,256	\$10,563	\$10,880	\$11,205



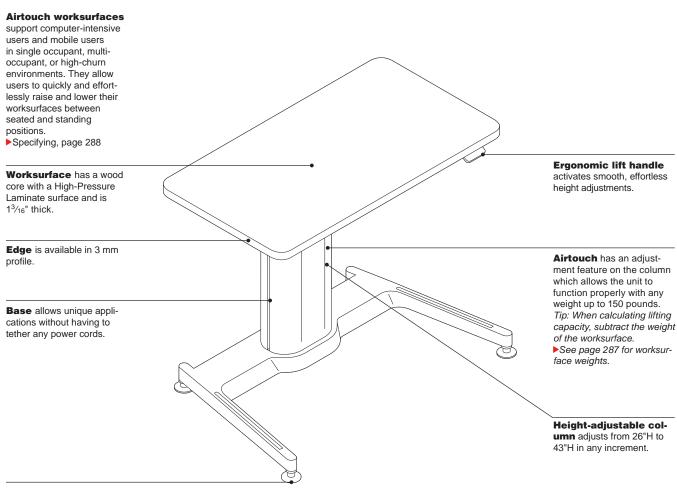


Virtouc

Airtouch

Understanding	
Height-Adjustable Worksurfaces	284
Height-Adjustable Worksurfaces	
Universal Tables	288
Universal Systems	290

Airtouch Height-Adjustable Worksurfaces



Leveling glides adjust 1" to install unit on uneven floors.

Product Details

High-Pressure Laminate Worksurfaces

Front (user's) edge profile is available in 3 mm edge profile.



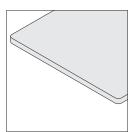
3 mm edge profile

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

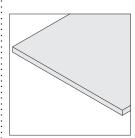
Edge profile finishes

are specified separately from laminate color.

Edge profile provides a flush interface with universal pedestals.



Universal tables have 2" radius corners on all four sides with a continuous user's edge. Radius corners eliminate sharp edges and are appropriate for freestanding furniture.

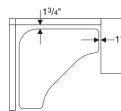


Universal Systems have 90° corners on all four sides with a front user's edge.

Airtouch heightadjustable tables are available in straight and corner shapes.



Airtouch worksurfaces adjust 26"H to 43"H in any increment.



At least a 13/4" gap

must separate backs of a table and panels to accommodate cables and prevent pinching. A 1" gap separates sides and adjacent furniture.



Worksurface overhang for pedestal storage varies by shape and size of worksurface

Surface Materials

High-Pressure Laminate Tables

- Laminate
- ► See page 366
- Open Line laminate (option)
 A program including non-Steelcase laminates which are suitable for use on Steelcase products.
- See Surface Materials Reference Manual.

3 mm

Plastic

Height-adjustable base

- 4799 Platinum
- 7207 Black

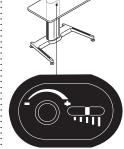
Height-adjustable column

4799 Platinum paint

Application Topics

Moving tables can collide with other components. Do not install overhead storage, desk-height power, or desk accessories in the path of height-adjustable worksurfaces.

Airtouch is designed to support up to 150 pounds including the worksurface. An adjustable feature on the column allows the amount of lift assist to be set for various cargo loads.



The gauge located near the top of the column

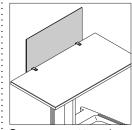
shows the amount of lift assist in use. The amount of lift assist can be dialed up for heavier loads and dialed down for lighter loads. If the unit is not moving smoothly, the lift assist mechanism needs to be adjusted. For example, if the top raises too fast, dial the lift assist down. If the top is difficult to raise, dial the lift assist up.

Typical worktool weights are: Laptop 5–8 lb

Laptop 5–8 lb Small flat screen 10–16 lb Monitor arm 10–14 lb Desk lamp 5–10 lb Keyboard 2–3 lb Inch of paper 2½ lb Desk phone 3–5 lb **Worksurface** travels at the speed designated by the user. Users can adjust the table from seated to standing in one natural motion (approximately 1 second).



Universal boundary screens are not permitted on height-adjustable desks, as they do not pass minimum safety requirements which could result in the desk tipping over.



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

See Worktools

Compatibility Charts, page 48, for help determining appropriate screen widths for each Airtouch worksurface size

SOTO rail and SlatRail

mount to worksurfaces to support worktools, freeing up worksurface space.

See Worktools
Compatibility Charts, page
48, for help determining
appropriate SOTO rail and
SlatRail widths for each
Airtouch worksurface size.



Any storage higher than 24¹/₂" will impede the lower height range of worksurface.

Tip: Do not place storage underneath paddle.

Worksurface weight plates may be necessary to order if there is not enough weight on the worksurface. Applications using the smallest width worksurface without additional worktools (i.e. touchdown spaces) will require these counterweights (946900053SR).

All assemblies meet or exceed ANSI/BIFMA standards.



Keyboard assemblies are not allowed on height-adjustable desks. They do not meet minimum safety requirements.

Installation

Worksurfaces ship with pre-drilled holes for mounting bases.

Airtouch column

requires attachment to the base and worksurface.

Base supports a maximum distributed weight capacity of 150 pounds. Tip: When calculating lifting capacity, subtract the weight of the worksurface.

Rectangular - 281/4"D

40"

46"

58"

281/4"

281/4"

281/4"

451/4" 221/4" 451/4" 221/4"

W	RD
LD	\

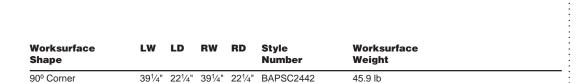


Worksurface Shape	W	LD	RD	Style Number	Worksurface Weight	
Universal Tables						
Rectangular – 221/4"D	40"	221/4"	221/4"	BAPSS2442	30.6 lb	
	46"	221/4"	221/4"	BAPSS2448	35.0 lb	
	58"	221/4"	221/4"	BAPSS2460	44.8 lb	

281/4" BAPSS3042

281/4" BAPSS3048

281/4" BAPSS3060

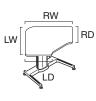


38.3 lb

44.8 lb

55.8 lb

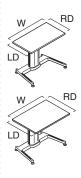
59.0 lb



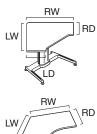


120º Equal	34"	221/4" 34"	22 ¹ / ₄ " BAPB2436	55.8 lb	

BAPSC2448



Worksurface Weight								
Worksurface Shape	W	LD	RD	Style Number	Worksurface Weight			
For use with Unive	ersal	Systems						
Rectangular – 221/4"D	40"	221/4"	221/4"	UAPSS2442	30.6 lb			
	46"	221/4"	221/4"	UAPSS2448	35.0 lb			
	58"	221/4"	221/4"	UAPSS2460	44.8 lb			
Rectangular – 281/4"D	40"	281/4"	281/4"	UAPSS3042	38.3 lb			
	46"	281/4"	281/4"	UAPSS3048	44.8 lb			
	58"	281/4"	281/4"	UAPSS3060	55.8 lb			



Worksurface Shape	LW	LD	RW	RD	Style Number	Worksurface Weight
90° Corner	391/4"	16 ¹ / ₄ "	391/4"	16 ¹ / ₄ "	UAPSC1842	30.6 lb
	391/4"	221/4"	391/4"	221/4"	UAPSC2442	45.9 lb
	45 ¹ / ₄ "	221/4"	45 ¹ / ₄ "	221/4"	UAPSC2448	59.0 lb
120° Equal	34"	221/4"	34"	221/4"	UAPB2436	55.8 lb

Airtouch Height-Adjustable Worksurfaces

High-Pressure Laminate Universal Tables



Tip: Airtouch heightadjustable base requires assembly and attachment to the worksurface.

Tip: Worksurfaces ship with pre-drilled holes for mounting bases.

Tip: Any storage higher than 24½" will impede the lower height range of the worksurface. Do not place storage underneath paddle.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: An adjustment feature on the column allows the unit to function property with any load up to 150 pounds, including the worksurface.

Tip: Counterweights may be necessary to order if there is not enough load on the worksurface. Order service part (946900053SR).

Tip: For help determining privacy/modesty screen, SOTO rail, and SlatRail width compatibility, see Worktools Compatibility Charts, page 48.

Tip: Wood veneer worksurface options are available through specials.

Tip: Paint surface options apply to base only. Paint surface option does not apply to column.

Tip: Only single and dual flat panel monitor arm applications are permitted for use with single column height-adjustable tables.



Standard Includes

- Need help? Product details, page 284
- High-Pressure Laminate price group 1
- High-Pressure Laminate worksurface edge: plastic 3 mm edge
- Worksurface corners: radius
- Height-adjustable column mechanism: 4799 Platinum
- · Height-adjustable mechanism base: paint
- · Attachment hardware

Required to Specify

- 1 Style number
- 2 High-Pressure Laminate color number for worksurface
- 3 Plastic color number for profile edge on laminate worksurface
- 4 Paint color number for base: 4799 Platinum Metallic 7207 Black
- 5 Options, if selected (see below)
- ► See Surface Materials, page 366.

	Options	U.S. Price	Required to Specify
Surface Materials	 Paint price group 1 Paint price group 2 Laminate price group 2 Laminate price group 3 Open Line laminate 	No cost +\$ 57 See information below See information below +\$102 plus cost of laminate	Specify paint color number. Specify paint color number. Specify laminate color number. Specify laminate color number. See Surface Materials Reference Manual
Related Products	Slatwall, SlatRail, and Frees	standing Worktools	See Steelcase Worktools Specification Guide.
	SOTO rail		See Steelcase Worktools Specification Guide.
	 Flat panel arms 		See Steelcase Worktools Specification Guide.
	 Privacy/modesty screens 		▶ Pages 332–334
	 Acrylic screens 		▶ Page 316
	 Cable and power managem 	nent	▶ Page 355

Specification Information

U.S. Base Price High-Pressure Laminate

Din	nensio	15	· Style	·Plastic
W	LD	RD	Number	3 mm
				Edge

Rectangular Tables

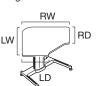
	iootangarar rawioo							
22¹¼"D								
40"	221/4"	221/4"	BAPSS2442	\$3501				
46"	221/4"	221/4"	BAPSS2448	\$3551				
58"	221/4"	221/4"	BAPSS2460	\$3661				
281/2	₁"D							
40"	281/4"	281/4"	BAPSS3042	\$3644				
46"	281/4"	281/4"	BAPSS3048	\$3699				
58"	281/4"	281/4"	BAPSS3060	\$3813				
			•	·				

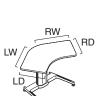
Tip: 58" privacy/modesty screens should not be specified with 22¹/₄"D rectangular

Tip: Base supports a maximum distributed weight capacity of 150 pounds. When calculating lifting capacity, subtract the weight

worksurfaces.

of the worksurface.
See page 287 worksurface weights.





Specification Information

U.S. Base Price High-Pressure Laminate

Dime	ensions	;		·Style	 Plastic
_W	LD	RW	RD	Number	3 mm
					Edge
					, =90

90° Corner Tables

391/4"	221/4"	391/4"	221/4"	BAPSC2442	\$3831
45 ¹ / ₄ "	221/4"	45 ¹ / ₄ "	221/4"	BAPSC2448	\$3893
					•

120° Equal Table

34"	221/4"	34"	221/4"	BAPB2436	\$4325
				-	



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

► See page 1 for details.

Airtouch Height-Adjustable Worksurfaces

High-Pressure Laminate Universal Systems

► Need help?

Product details, page 284



Tip: Airtouch heightadjustable base requires assembly and attachment to the worksurface.

Tip: Worksurfaces ship with pre-drilled holes for mounting bases.

Tip: An adjustment feature on the column allows the unit to function property with any load up to 150 pounds, including the worksurface.

For laminate group 2 and 3 pricing, please refer to the electronic catalog or SmartTools.

Tip: Any storage higher than 24½" will impede the lower height range of the worksurface. Do not place storage underneath paddle.

Tip: Counterweights may be necessary to order if there is not enough load on the worksurface. Order service part (946900053SR).

Tip: For help determining privacy/modesty screen, SOTO rail, and SlatRail width compatibility, see Worktools Compatibility Charts, page 48.

Tip: Wood veneer worksurface options are available through specials.

Tip: Only single and dual flat panel monitor arm applications are permitted for use with single column height-adjustable tables.

Tip: Paint surface options apply to base only. Paint surface option does not apply to column.

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

Standard Includes

- High-Pressure Laminate price group 1
 - High-Pressure Laminate worksurface edge: plastic 3 mm edge
 - Worksurface corners: 90°
 - Height-adjustable column mechanism: 4799 Platinum
 - · Height-adjustable mechanism base: paint
 - Attachment hardware

Required to Specify

- 1 Style number2 High-Pressure Laminate color number for worksurface
- 3 Plastic color number for profile edge on laminate worksurface
- 4 Paint color number for base: 4799 Platinum Metallic 7207 Black
- 5 Options, if selected (see below)
- ► See Surface Materials, page 366.

	Options	U.S. Price	Required to Specify		
Surface Materials	 Paint price group 1 Paint price group 2 Laminate price group 2 Laminate price group 3 Open Line laminate 	No cost +\$ 57 See information below See information below +\$102	Specify paint color number. Specify paint color number. Specify laminate color number. Specify laminate color number. Specify laminate color number. See Surface Materials Reference Manual		
		plus cost of laminate			
Related Products	Slatwall, SlatRail, and Frees	standing Worktools	See Steelcase Worktools Specification Guide.		
	SOTO rail		See Steelcase Worktools Specification Guide.		
	 Flat panel arms 		See Steelcase Worktools Specification Guide.		
	 Privacy/modesty screens 		▶ Pages 332–334		
	 Acrylic screens 		▶ Page 352		
	 Cable and power managem 	nent	▶ Page 355		

Tip: 58" privacy/modesty screens should not be specified with 22¹/₄"D rectangular worksurfaces.

Rectangular Worksurfaces

281/4"

281/4"

UAPSS3048

UAPSS3060

46"

58"

281/4"

U.S. Base Price High-Pressure Laminate Dimensions W LD RD Number Style Number 3 mm Edge

W RD



22 ¹ / ₄ "D								
40"	221/4"	221/4"	UAPSS2442	\$3427				
46"	221/4"	221/4"	UAPSS2448	\$3476				
58"	221/4"	221/4"	UAPSS2460	\$3568				
	"D							
40"	281/4"	281/4"	UAPSS3042	\$3551				

\$3605

\$3713

Dimensions LW LD RW RD Style Number




90° Corner Worksurfaces						
391/4"	161/4"	391/4"	161/4"	UAPSC1842	\$3673	
391/4"	221/4"	391/4"	221/4"	UAPSC2442	\$3697	
451/4"	221/4"	451/4"	221/4"	UAPSC2448	\$3753	
:				:		

120°	Equal	Work	surface	}	
34"	221/4"	34"	221/4"	UAPB2436	\$4178
:				:	:

► See page 1 for details.

ower Management

Screens, and Cable and Power Management

Understanding	
Universal Privacy/Modesty Screens	294
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Specifying

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Universal Privacy/Modesty Screens

Universal privacy/ modesty screen provides

a boundary element for height-adjustable desks and fixed worksurfaces. It can be used with Ology desk, Migration Desking Collection, Airtouch, Elective Elements, Universal tables, and Universal panel mount worksurfaces. Privacy/modesty screens are not to be used on height-adjustable benching.

Specifying, page 332

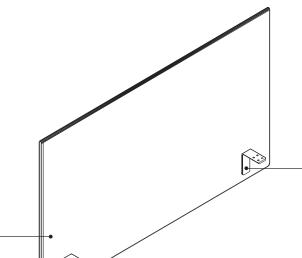
Universal privacy/ modesty screens are

available in one height, 257/10", with two mount location options to provide either privacy or privacy/modesty.

Universal privacy/ modesty screens cannot

be used on surfaces that have intergrated rails or an additive SOTO rail.

Universal privacy/ modesty screen is pin tackable.



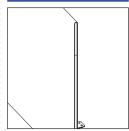
The screen is attached to the worksurface using simple L-brackets and 1" screws.

Actual Dimensions

Width	42", 48", 54", 60", or 66"
Height	257/10"
Weight	9.79 lb, 10.315 lb, 10.84 lb, 11.365 lb, 11.89 lb

Thickness 3/4"

Product Details



The edge of the screen is comprised of two different materials. The upper segment is merle plastic. The lower portion is PET which can be specified in medium heather grey to provide constrast or dark heather grey for a uniform visual.

The screen may be used on 3/4"-11/2" thick worksurfaces

The width of the screen

can be equal to or less than the width of the worksurface to which it will attach. Some restrictions apply due to location of worksurface legs and supports.

Surface Materials

Screen

- Fabric
- ► See Surface Materials, page 366.

Edge (upper segment)

• 7360 Merle

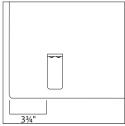
Edge (lower segment)

- P630 Medium Heather Grey PET
- P631 Dark Heather Grey PET

Brackets

• 7360 Merle

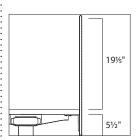
Application Topics



Universal privacy/modesty screen mounts to worksurfaces using simple L-brackets and screws. The brackets are positioned 33/4" in from each side of the screen

Tip: When specifying grommets on Ology, verify the position of the screen in CET SmartTools Planning.

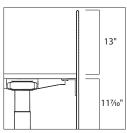
Screen height attachment locations are determined when specifying privacy (top of screen will be at 48") or privacy/modesty (top of screen will be at 42"). The location cannot be changed in the field.



Privacy configuration provides 191/5" of screen above the worksurface and 51/2" of screen below the worksurface. The height is measured from the top of the mounting surface to the top of the screen, and from the bottom of the mounting surface to the bottom of the screen. The top of the screen will align with the bottom of the top trim on a 48"H Answer panel.

11/8"

Screen can be mounted with a 11/8" cord drop or flush with no cord drop.



Privacy/modesty configuration provides 13" of screen above the worksurface and 117/10" of screen below the worksurace. The height is measured from the top of the mounting surface to the top of the screen, and from the bottom of the mounting surface to the bottom of the screen. The top of the screen will align with the bottom of the top trim on a 42"H Answer panel.

Both the privacy and privacy/modesty configurations allow the

height-adjustable desks to be lowered to the lowest position (22") while preserving pinch point gap. Privacy version will not interfere with integrated storage.

Privacy/modesty screens must never be wider than the surface to which they are attached. Tip: It is recommended that CET SmartTools Planning aid be used to ensure proper application of screen to worksurface or tables.

Universal privacy/modesty screens cannot be used with 58"W Ology desks with leg integrated into storage. The smallest screen width is 42" which would collide with the storage. Must use a minimum 64"W desk when using storage and Universal privacy/modesty screens

Universal privacy/ modesty screens cannot be used with Ology and Migration Pro/Intro modesty panels.

When used with One-High integrated storage, Universal privacy/ modesty screens must be a minimum of 18" shorter than worksurface width to allow for pinch point clearances.



Universal privacy/ modesty screen can be installed with the Migration metal cable tray. Tray can be optioned on the desk or ordered separately. Tip: Screen width must be 101/2" wider than metal cable

Maximum Rear Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type Square or Square with Knife Edge or 2" Radius		5" Radius	2" Radius with Knife Edge or 5" Radius with Knife Edge
Universal Privacy Screen (UFPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Universal Privacy/Modesty Screen (UFPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy Screen (PSPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy/Modesty Screen (PSPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 21/2"	Max Screen Width = Width of Desk Minus 5"

Tip: Measurements provided do not include cutouts and overhang rules.

Maximum Side Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type	Square or 2" Radius without Knife Edge	Square or 2" Radius with Knife Edge	5" Radius without Knife Edge	5" Radius with Knife Edge
Universal Privacy Screen (UFPS)	Max Screen Width = Depth of Desk	N/A	Max Screen Width = Depth of Desk Minus 3"	N/A
Sarto Privacy Screen (PSPS) with Option SIDESCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk Minus 4"	Max Screen Width = Depth of Desk Minus 4"
Sarto Privacy/Modesty Screen (PSPM) with Option SIDESCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	N/A	N/A

Tip: Measurements provided do not include cutouts and overhang rules.

Tip: Rear screens are not compatible with Migration Pro and Intro organic bow front and back shape.

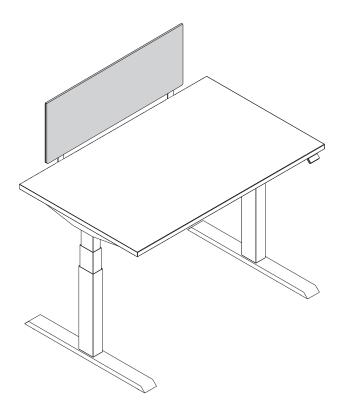
Tip: Side screens are not compatible with Migration Pro and Intro organic bow front and back shape.

Universal Privacy Screens and Aligners

Universal privacy

screens provide a boundary and privacy element for height adjustable desks and fixed worksurfaces. It can be used with Ology, Migration Desking Collection, Elective Elements, panel supported Universal worksurfaces, and TS Series worksurfaces.

► Specifying, page 334



Actual Dimensions Height 12½" or 18½" Overall Height 13½" or 19½"

Width 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", or 96"

Tip: Overall height is measured from top of mounting surface to the top of the screen.

Tip: 13½"H screen aligns with a 42" datum from the floor. 19½" screen aligns with a 48" datum from the floor.

Product Details



Universal privacy screens are tackable and available in 131/2"H and 191/2"H, and have widths from 24"W to 96"W.

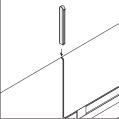


The edge of the screen is comprised of two different materials. The upper segment is merle plastic. The lower portion is PET which can be specified in medium heather grey to provide constrast or dark heather grey for a uniform visual.

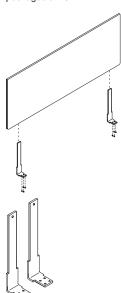
The screen may be used on 3/4"-11/2" thick worksurface.

The width of the screen

can be equal to or less than the width of the worksurface to which it will attach. Some restrictions apply due to location of worksurface legs and supports.



When fabric screens are placed directly adjacent to each other, a small aligner can be placed in between the screens at the top to connect them for planar alignment. Aligners are ordered separately in packages of 10.



Brackets are included with screens. Two brackets are used on all screens.

Universal privacy screen slides onto brackets.

Surface Materials

Screen

- Fabric
- ► See Surface Materials, page 366.

Edge (upper segment)

• 7360 Merle

Edge (lower segment)

- P630 Medium Heather **Grey PET**
- P631 Dark Heather Grey PET

Brackets

- 7241 Textured Arctic White
- 7360 Textured Merle
- 4799 Platinum

Maximum Rear Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type	Square or Square with Knife Edge or 2" Radius	5" Radius	2" Radius with Knife Edge or 5" Radius with Knife Edge
: : Universal Privacy Screen (UFPS) :	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Universal Privacy/Modesty Screen (UFPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy Screen (PSPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy/Modesty Screen (PSPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 21/2"	Max Screen Width = Width of Desk Minus 5"

Tip: Measurements provided do not include cutouts and overhang rules.

Maximum Side Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type	Square or 2" Radius without Knife Edge	Square or 2" Radius with Knife Edge	5" Radius without Knife Edge	5" Radius with Knife Edge	
Universal Privacy Screen (UFPS)	Max Screen Width = Depth of Desk	N/A	Max Screen Width = Depth of Desk Minus 3"	N/A	
Sarto Privacy Screen (PSPS) with Option SIDESCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk Minus 4"	Max Screen Width = Depth of Desk Minus 4"	
Sarto Privacy/Modesty Screen (PSPM) with Option SIDESCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	N/A	N/A	

Tip: Measurements provided do not include cutouts and overhang rules.

Tip: Rear screens are not compatible with Migration Pro and Intro organic bow front and back shape.

Tip: Side screens are not compatible with Migration Pro and Intro organic bow front and back shape.

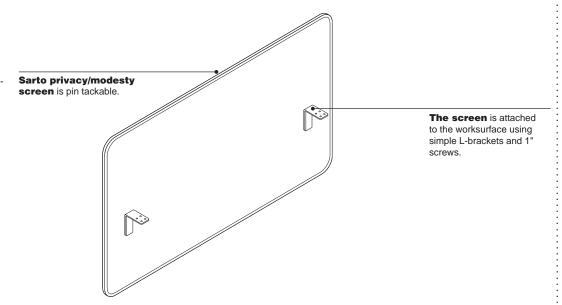
Sarto Privacy/Modesty Screens

Sarto privacy/modesty

screen provides a boundary element for height-adjustable desks and fixed worksurfaces. It can be used with Ology desk, Migration Desking Collection, Airtouch, Elective Elements, Universal tables, and Universal panel mount worksurfaces. Sarto privacy/modesty screens are not to be used on height-adjustable benching.

Specifying, page 336

Sarto privacy/modesty screens are available in overall heights from 24" to 30", with a privacy height option to provide varying levels of privacy and modesty.



Actual Dimensions

Width 23"-70"
Height 24"-30"

Thickness %16"

Product Details

The screen may be used on 3/4"-11/2" thick worksurfaces.

Screens are available in modular or parametric sizes.

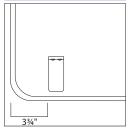
The width of the screen

can be equal to or less than the width of the worksurface to which it will attach. Some restrictions apply due to location of worksurface legs and supports.

Weight of screens

are calculated as follows: Screen: 0.0044 pounds per inch2 Bracket: 0.2 pounds per bracket.

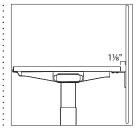
Application Topics



Sarto privacy/ modesty screen mounts to worksurfaces using simple L-brackets and screws. The brackets are positioned 33/4" in from each side of the screen Two L-brackets are included with screens narrower than 60"W. Three or four L-brackets are included on screens 60"W and wider.



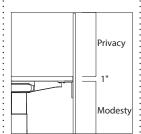
Worksurface type is available for screens 60" wide or wider, and allows the Sarto privacy/modesty screen to mount to a scalloped worksurface (for example Bivi Height-Adjustable Desk).



Screen can be mounted to the back edge of the worksurface with a 11/8" cord drop or flush with no cord drop.

Screens 36"W and narrower can be mounted as side screens, and are always mounted flush to the edge of the worksurface. This application grows the footprint of the workstation by 1/16" per

Screens are specified with a privacy height above the worksurface. A 1" thick worksurface is assumed. This privacy height sets the position of the brackets and cannot be changed in the field.



Screens are specified by first selecting an overall screen height (24"-30"), then specifying a privacy height. Privacy height is measured from the top of the screen to the top of the worksurface. Allowable privacy height selection changes based on the specified overall height.

All privacy heights allow a height adjustable desk to be lowered to the lowest position (22") while preserving pinch point gap.

To match screens

ordered on or before June 20, 2021, please consult the following information to determine proper privacy height.

- 24"H Screen, Privacy/ Modesty Configuration Privacy Height = 13½"
- 24"H Screen, Privacy Configuration - Privacy Height = 161/2"
- 30"H Screen, Privacy Configuration
- Privacy Height = 22½"

Sarto privacy/modesty screens can be used with universal worksurfaces and tables where surface supports and leg brackets are not in same location of the screen L-bracket attachment points

- Example 1—Worksurfaces supported by a panel side bracket or cantilever can accept privacy/modesty screen placed 6" in from end with these brackets.
- Example 2—Tables with cabby leg or double elliptical post C-legs can accept screens 6" shorter than total table width but not same width

Sarto privacy/modesty screens cannot be used with Ology or Migration Pro/ Intro modesty panels.

When a parametric Sarto screen is used on a parametric Ology desk, verify the screen width and placement in CET SmartTools planning to avoid interference.

Privacy/modesty

screens can also be used with Elective Elements surfaces with some restrictions when combined with gate leg or the Elective Elements adjustable-height leg.

Privacy/modesty

screens must never be wider than the surface to which they are attached. Tip: It is recommended that CET SmartTools planning aid be used to ensure proper application of screen to worksurface or tables.



Sarto privacy/modesty screens can be installed with the Migration metal cable tray. When specifying a Sarto screen equal to or greater than 60"W to use with the cable tray, select the "with tray application" option. The metal tray is an option with the desk or can be ordered separately. Tip: Screen width must be 101/2" wider than the metal cable tray.

Surface Materials

Screen

Fabric

See Surface Materials, page 366.

Brackets

7360 Merle

Maximum Rear Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type Square or Square with Knife Edge or 2" Radius		5" Radius	2" Radius with Knife Edge or 5" Radius with Knife Edge
Universal Privacy Screen (UFPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Universal Privacy/Modesty Screen (UFPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy Screen (PSPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy/Modesty Screen (PSPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 21/2"	Max Screen Width = Width of Desk Minus 5"

Tip: Measurements provided do not include cutouts and overhang rules.

Maximum Side Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type	Square or 2" Radius without Knife Edge	Square or 2" Radius with Knife Edge	5" Radius without Knife Edge	5" Radius with Knife Edge	
Universal Privacy Screen (UFPS)	Max Screen Width = Depth of Desk	N/A	Max Screen Width = Depth of Desk Minus 3"	N/A	
Sarto Privacy Screen (PSPS) with Option SIDESCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk Minus 4"	Max Screen Width = Depth of Desk Minus 4"	
Sarto Privacy/Modesty Screen (PSPM) with Option SIDESCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	N/A	N/A	

Tip: Measurements provided do not include cutouts and overhang rules.

Tip: Rear screens are not compatible with Migration Pro and Intro organic bow front and back shape.

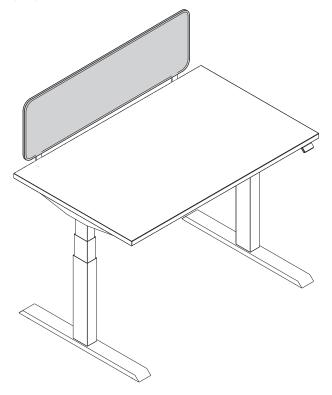
Tip: Side screens are not compatible with Migration Pro and Intro organic bow front and back shape.

Sarto Privacy Screens

Sarto privacy screens

provide a light scale boundary and privacy element for height-adjustable desks and fixed worksurfaces. It can be used with Ology, Migration Desking Collection, Elective Elements, universal worksurfaces, and TS Series worksurfaces.

► Specifying, page 338



Actual Dimensions

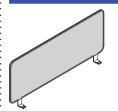
 Screen Height
 12½"-34½"

 Overall Height
 13½"-25½"

 Width
 24"-96"

Tip: Overall height is measured from top of mounting surface to the top of the screen.

Product Details



Sarto privacy screens are tackable. They are available in four modular heights, 13½"H, 19½"H, 23½"H, and 35½"H, and have widths ranging from 24"W to 96"W. Screens can also be speci-

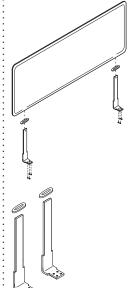
The screen may be used on 3/4"-11/2" thick worksurfaces.

fied parametrically.

The width of the screen

can be equal to or less than the width of the worksurface to which it will attach. Some restrictions apply due to location of worksurface legs and supports.

Tip: It is recommended that CET SmartTools planning aid be used to ensure proper application of screen to worksurface or tables.



Brackets and hard

stops are included with screens. Screens narrower than 60"W use two brackets, while screens 60"W and larger utilize three brackets. The third bracket is centered on the width of the screen.

Offset brackets are

included with 29"W screens, to help maintain apporpriate pinch points between the screen and adjacent objects. Side screen option is available for screens 36"W and narrower.

Sarto privacy screen slides onto brackets.

Alignment brackets are available to help eliminate gapping and misalignment between back and side screens. Alignment brackets are available as their own style (PSCB).

Weight of screens

are calculated as follows: Screen: 0.0044 pounds per inch² Bracket: 1.2 pounds per bracket.

Surface Materials

Screen

- Fabric
- See Surface Materials, page 366.

Brackets and hard stops

• 7360 Merle

Maximum Rear Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type Square or Square with Knife Edge or 2" Radius		5" Radius	2" Radius with Knife Edge or 5" Radius with Knife Edge
: Universal Privacy Screen (UFPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Universal Privacy/Modesty Screen (UFPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy Screen (PSPS)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 3"	Max Screen Width = Width of Desk Minus 5"
Sarto Privacy/Modesty Screen (PSPM)	Max Screen Width = Width of Desk	Max Screen Width = Width of Desk Minus 21/2"	Max Screen Width = Width of Desk Minus 5"

Tip: Measurements provided do not include cutouts and overhang rules.

Maximum Side Screen Sizes Based on Worksurface Edge Types on Migration Intro, Migration Pro, and Pro with Boost High-Speed

Screen Type	Square or 2" Radius without Knife Edge	Square or 2" Radius with Knife Edge	5" Radius without Knife Edge	5" Radius with Knife Edge
: Universal Privacy Screen		N/A	Max Screen Width = Depth of Desk Minus 3"	N/A
Sarto Privacy Screen (PSPS) with Option SIDESCN Se- lected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk Minus 4"	Max Screen Width = Depth of Desk Minus 4"
Sarto Privacy/Modesty Screen (PSPM) with Option SIDESCN Selected	Max Screen Width = Depth of Desk	Max Screen Width = Depth of Desk	N/A	N/A

Tip: Measurements provided do not include cutouts and overhang rules.

Tip: Rear screens are not compatible with Migration Pro and Intro organic bow front and back shape.

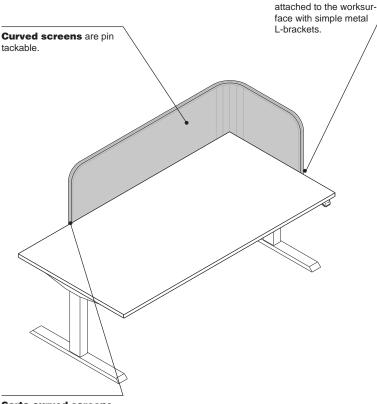
Tip: Side screens are not compatible with Migration Pro and Intro organic bow front and back shape.

Sarto Curved Screens

Sarto curved screens

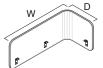
provide light scale privacy and modesty for heightadjustable desks and work

► Specifying, pages 342–344



Sarto curved screens

sit flush against the worksurface. If 1" cord drop is needed, please reach out to Specials for alternative bracket.

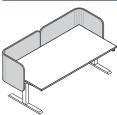




Curved screens are

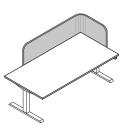
Actual Dimensions		
	L-Screen	Half-Desk Screen
Overall Width	43"-66"	43", 49", or 55"
Depth	20"	20"
Width	23"-46"	23", 29", or 35"
Height	17.909", 18", or 24"	17.909", 18", or 24"
Thickness	7/8"	7/8"
Weight: 18"H	5.7 lb, 6.5 lb, 7.2 lb	5.0 lb, 5.6 lb, 6.2 lb
Weight: 24"H	7.3 lb, 8.4 lb, 9.4 lb	6.4 lb, 7.2 lb, 8.0 lb

Application Topics



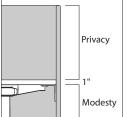
Half desk screens are sized to work with modular size desks. Mounting a pair of half desk screens on a parametric sized desk will create a gap between screens. Parametric width screens are available to create a full wrap of parametric worksurfaces.

Tip: It is recommended that CET SmartTools be used to evaluate the gap on the desk.



L-screens are sized to work with popular sized modular width desks. When mounted, the modular widths of the L-screen are designed to cover two thirds of the back of the worksurface. Tip: It is recommended that CET SmartTools be used to evaluate the placement of the screen on the desk.

Fabric is applied in a warp horizontal direction. Due to the size of the screens, fabric is unable to be applied in a warp vertical direction.



Screens are specified by first selecting an overall screen height (18"-24"), then specifying a privacy height. Privacy height is measured from the top of the screen to the top of the worksurface. Allowable privacy height selection changes based on the specified overall height.

All privacy heights allow a height-adjustable desk to be lowered to the lowest position (22") while preserving pinch point gap.

To match screens

ordered on or before June 20, 2021, please consult the following information to determine proper privacy

- 24"H Screen, Privacy/ Modesty Configuration
- Privacy Height = 13½" 24"H Screen, Privacy
- Configuration - Privacy Height = 161/2"

When ordering a single screen, selecting the correct hand is important. Handedness is assigned from the user position when the curved screen is mounted.

Screen is not applicable on shaped worksurface edges (knife edge, bullnose, P-edge, etc).

Surface Materials

Screen

Fabric

Tip: Some thin, light colored fabrics are not available on these screens. Please see Surface Materials for available fabric finishes.

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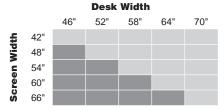
Brackets

• 6527 Merle

Universal and Sarto Screens Specific Guidelines

Migration SE Specific Guidelines

Rectangular 29"D and 35"D



All guidelines assume the screen is centered on the desk.

Screens are sized to be a minimum of 4" smaller than worksurfaces. They can be placed anywhere along the back edge of a desk but cannot extend past the desk edge.

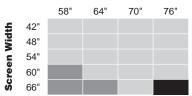
Ology Specific Guidelines

Rectangular 23"D, 29"D, and 35"D

					Desk	Width			
		34"	40"	46"	52"	58"	64"	70"	76"
ţ	42"								
Νid	48"								
Ē	54"								
Screen Width	60"								
Sc	66"								

Tapered 23"D and 29"D

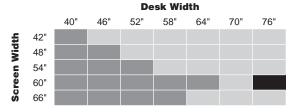
Desk Width



The screen can be placed on the back edge of an Ology without an integrated rail desk utilizing either the 1½" cord drop or no cord drop placement. Screens are sized to be a minimum of 4" smaller than worksurfaces. Optional cable trays and grommets on Ology may cause some interference with screen mounting brackets.

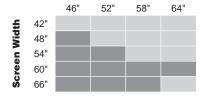
Ology Specific Guidelines, continued

90° Corner 23"D



120° Corner 23"D

Desk Width



All guidelines assume the screen is centered on the desk.

When using the universal or sarto privacy/modesty screen on Ology with 11/6" cable drop, there are no limits on the horizontal placement of the cable tray beneath the desk.

The Universal and Sarto privacy/modesty screens can not be used with the Ology modesty panel without causing interference.

When a parametric Sarto screen is used on a parametric Ology desk, verify the screen width and placement in CET SmartTools planning to avoid interference.

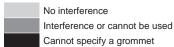
The universal or sarto privacy/modesty screen can be used on either back edge of a 90° or 120° corner desk configuration.

Ology desks using an integrated storage leg may only mount the universal privacy/modesty screen in the privacy position and cannot use sarto screens due to interference. See SmartTools for more information.

The universal or sarto privacy/modesty screen does not mount to an Ology rail or into the Ology cantilevers.

If using overhangs, the leg must be at least 3½" in from its standard position to avoid interference with the screen bracket.

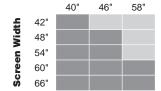
Legend



Airtouch Specific Guidelines

Rectangular 221/4"D and 281/4"D

Worksurface Width



90° 221/4"D

Worksurface Width

		391/4"	451/4"
井	42"		
Νį	48"		
<u>_</u>	54"		
Screen Width	60"		
S	66"		

120° 221/4"D

Worksurface Width



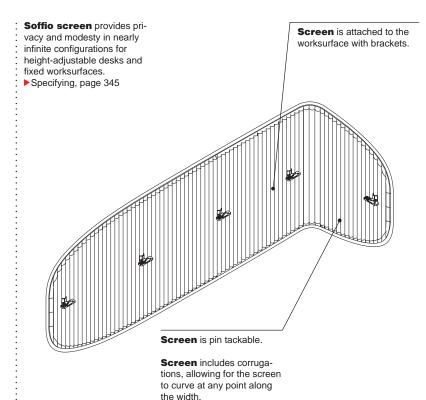
Universal or sarto privacy/modesty screen weight should be considered, along with other items to be used on Airtouch, so as not to exceed weight limit.

Universal or sarto privacy/modesty screens can be placed on the back edge of an Airtouch worksurface, utilizing either the 11/s" cord drop or no cord drop placement without creating interference. The screen must be narrower than the width of the worksurface. Screen cannot exceed the width of table.

Legend

No interference
Interference or cannot be used
Cannot specify a grommet

Soffio Screen



Application Topics

Screen is available in three standard sizes, allowing for a variety of mounting configurations on desks of different sizes.

Tip: It is strongly recommended that CET SmartTools be used to eval-

uate the placement of the screen on the desk.



Fabric is applied in a warp horizontal direction. Due to the size of the screens, fabric is unable to be applied in a warp vertical direction.

Screen provides 13" of screen above the work-surface and 12" of screen below the worksurface. The height is measured from the top of the mounting surface to the top of the screen, and from the bottom of the mounting surface to the bottom of the screen.

Screen is not handed. The screen can be mounted in a right- or left-hand configuration.

Screen is not applicable on shaped worksurface edges (knife edge, bullnose, P-edge, etc).

Surface Materials

Screen

Fabric

Brackets

• 6527 Merle

Actual Dimensions

Desk width	56", 68", or 80"	
Height	26"	
Weight	2.9 lb, 3.6 lb, 4.2 lb	
Thickness	1"	

Fixed Personal/Modesty Screens

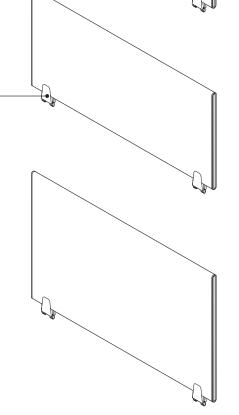
Personal screens are tackable and provide variable privacy when and where it is needed. The screens can be used on the Ology integrated rail and the SOTO rail. 19½"H and 24"H are not intended for use in modesty position when used with a height-adjustable desk.

► Specifying, page 346

Fixed personal screens

are available in three heights; 12", 19½", and 24" - and four widths to accommodate varying levels of privacy. Height is measured from the top of the mounting surface to the top of the screen.

Brackets are attached to the screen.



Product Details



Personal screens can be mounted on the rail. The overall height from the floor will vary depending on the height of the adjustable worksurface.



Gap is 1" between personal screen and rail.

Surface Materials

Infill

• Fabric

Brackets

4799 Platinum paint



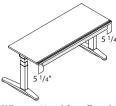
Fabric without pattern

is recommended when using a COM fabric to provide a consistent visual. Fabric with patterns could result in the above visual.

Application Topics



191/2"H and 24"H personal screens cannot be used in the modesty position on Ology desks.



When attaching fixed personal/modesty screens to the Ology integrated rail, there is a 51/4" mounting free zone on each end of the rail.



When using fixed screens in the modesty position, the desk must be at least 10" larger than the width of the screen.

When used with One-High integrated storage, fixed modesty screens must be a minimum of 24" shorter than worksurface width to allow for pinch point

Actual Dimensions

	Fixed Personal/Modesty Screens
Width	30", 36", 42", or 48"
Height	11", 18½", or 23"
Overall height	12", 19½", or 24"
Thickness	3/4"

Tip: Overall height is measured from top of mounting surface to the top of the screen.

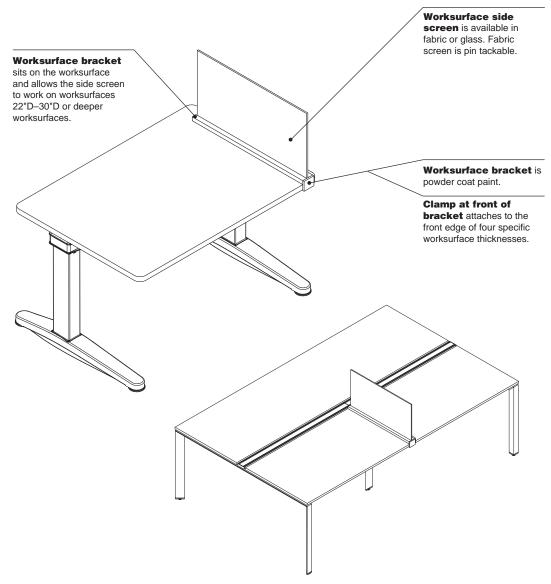
Worksurface Side Screens

For Use on Desking, Benching, and Table Worksurfaces with Varying Thickness

Worksurface side

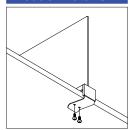
screens provide a territorial boundary between users. Fabric, frosted glass, or clear glass screens are available for different levels of privacy. They are used on worksurfaces 0.808", 1", 1.185" and 1.5" thick.

► Specifying, pages 348—350



Actual Dimension	ıs	
	Fabric and Glass Screen	Application
Width	22" or 28"	FrameOne, Ology, Migration SE, and Flex worksurfaces
	24" or 30"	Elective Elements and Universal worksurfaces
	23½" or 29½"	Universal worksurfaces with cord drop
Height 12" or 191/2"		
Fabric Screen	3/4"	
Thickness		
Glass Thickness	1/4"	
Worksurface	0.808" thickness	FrameOne worksurfaces
Bracket Clamp	1" thickness	Ology, Migration SE, and Flex worksurfaces
	1.185" thickness	Universal worksurfaces
	1.5" thickness	Elective Elements worksurfaces

Product Details



Worksurface side screens attach with two screws (#8 x ½" large buttonhead wood screws) through the clamp at the front on the underneath of the worksurface. The bracket clamp must be flush to the worksurface flat front edge.

Worsurfaces 0.808" thick utilize the smallest clamp at the front (FrameOne).

Worsurfaces 1" thick utilize a different clamp at the front (Ology, Migration SE, Flex).

Worksurfaces 1.185" thick utilize another clamp at the front (Universal).

Worksurfaces 1.5"

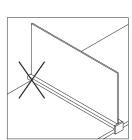
thick utilize the largest clamp at the front (Elective Elements).

Tip: Worksurface bracket clamp must be used with the corresponding top thickness as noted above.

Application Topics

Side screens run parallel to the side (depth) of a worksurface only. They can attach anywhere along the front edge of a worksurface as long as the underworksurface clearance is free from any obstructions.

Worksurface side screen must be clear of any obstruction or interference on top of the worksurface.



The width of screens can be equal to or less than the depth of the worksurface to which it will attach. No overhang is allowed. Some restrictions apply due to location of worksurface legs and supports. Tip: Consult SmartTools for any application restrictions.

Surface Materials

Bracket

- 4799 Platinum Metallic
- 7207 Black
- 7241 Arctic White7360 Merle

Screen

- 6500 Clear Glass
- 6530 Frosted Glass
- Fabric
- See Surface Materials, page 366.

Acrylic Screens

Acrylic Privacy Screens



► Specifying, page 352

Tip: Screen may need to be shorter than worksurface width. To determine screen and height-adjustable worksurface compatibility, see Worktools Compatibility Charts, page 48.



Privacy screen provides lightweight space division above worksurface.

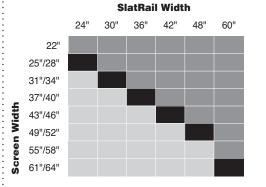
Gap between worksurface and screen is 1" to allow for cable feed through.

Privacy screen top is a fixed height 19" above worksurface.

Privacy screen can be used in combination with modesty screen.

Privacy screen ships with Universal clamps for field installation.

Application Topics



SlatRail stanchions mount on the outside of the screen

SlatRail stanchions will not work with the screen

SlatRail stanchions mount on the inside of the screen

Tip: SlatRail does not overhang the SlatRail stanchions; therefore, it is important to order the appropriate SlatRail size when used in combination with screens.

Surface Materials

Screen

6544 Frost only

Universal clamp

- 0835 Black
- 4799 Platinum

Actual Dimensions

Depth 1/4"

Width 22", 28", 34", 40", 46", 52", 58", and 64"

Height 22"

Acrylic Modesty Screens



► Specifying, page 352

Tip: Screen may need to be shorter than worksurface width. To determine screen and height-adjustable worksurface compatibility, see Worktools Compatibility Charts, page 48.



Modesty screen provides below worksurface modesty.

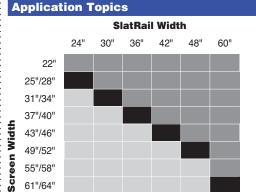
Gap between worksurface and screen/cableway is 1" to allow for cable feed through.

Modesty screen top is a fixed height 1/4" above and 121/2" below worksurface.

Modesty screen can be used in combination with privacy screen.

Modesty screen ships with Universal clamps for field installation.

When used with One-High integrated storage, acrylic modesty screens must be a minimum of 18" shorter than worksurface width to allow for pinch point clearances.



SlatRail stanchions mount on the outside of the screen

SlatRail stanchions will not work with the screen

SlatRail stanchions mount on the inside of the screen

Tip: SlatRail does not overhang the SlatRail stanchions; therefore, it is important to order the appropriate SlatRail size when used in combination with screens.

Surface Materials

Screen

• 6544 Frost only

Universal clamp

- 0835 Black
- 4799 Platinum

Actual Dimensions

Depth 1/4"

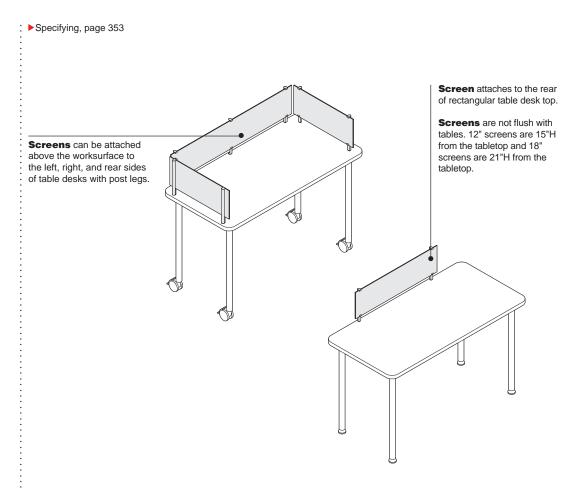
Width 22", 28", 34", 40", 46", 52", 58", and

64" nt 14"

Height

ment

Table-Mounted Translucent and Slatwall Screens



Product Details

Screens, 6" smaller than table desks, do not extend full width or full depth of worksurface.

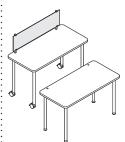
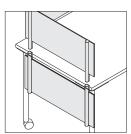


Table desk tops are shipped without screen holes. To attach screens, holes must be drilled on site using the supplied template. Plugs are available through Service Parts (TS5YGMTSR) when screens are not in use and have been removed from the top.



Screen attaches above the worksurface for use as a privacy panel or below the worksurface for use as a modesty panel. Mounting brackets, ordered separately, must be used when attaching screens above and below a worksurface.

Cable and Power Management

Vertical Cable Carrier

Product Details

Vertical cable carrier

has a 52" flexible spine with two management channels to manage cords from below worksurface to the floor.

Vertical cable carrier

bracket attaches to the underside of the worksurface and weighted base sits

Surface Materials

Vertical cable carrier

6688 Steel

Actual Dimensions

Width	21/2"	
Height	52"	
Weight	1 lh	

6"D Wire Managers

► Specifying, page 355



► Specifying, page 355

Product Details

Wire manager is flexible to manage cords underneath the worksurface.

PVC-free ABX material

is resistant to fatigue and recyclable

Surface Materials

Wire manager

- 6000 Black
- 6249 Platinum

Actual Dimensions

Depth	6"
Width	30", 36", 42", 48", 54", and 60"
Height	1"

13/4"D Wire Managers



► Specifying, page 356

Product Details

Wire manager is flexible to manage cords underneath the worksurface.

material is resistant to

PVC-free polypropylene fatigue and recyclable.

Surface Materials

Wire manager

• 6000 Black

Actual Dimensions

Depth	13⁄4"
Width	6", 12", 18", 231/4", 30", 35", 42", and 48"

Soft Cable Drop



► Specifying, page 356

Product Details

Soft cable drop ships with two utility hooks that attach to the underside of the height-adjustable desk.

Soft cable drop comes in one size; 36"W x 11"H.

Soft cable drop is felted PET and will stretch and conform, dependent on the weight of the cords stored.

Surface Materials

Soft cable drop

• Soft PET in P631 Dark Heather Grey

Utility hooks

· Steel painted black

Actual Dimensions

Height 13/4"

Depth	36"	
Heiaht	11"	

Utility Hook



► Specifying, page 357

Product Details

Utility hook installs underneath the height-adjustable desk on the right or left side of the user to gold laptop backs, backpacks,

Utility hook has a weight limit of 20 pounds.

Surface Materials

Utility hooks

· Steel painted black

Actual Dimensions

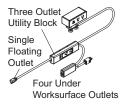
Depth	3"
Width	1"
Height	31/4"

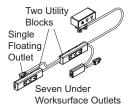
Powerstrip Intro











► Specifying, page 358

Product Details

Powerstrip intro offers desktop C-clamped powerstrips with combinations of power outlets, USB A+C 20W, and optional under worksurface utility power 4 or 7 power outlets.

Desktop power configuration options and specifi-

- Two power
- One power and USB A+C 20W
- Two power and one USB-A+C 20W
- Power outlet is 15A, 120V, 60Hz
- Tamper resistant power outlets

Meets spill test criteria.

Two power with 20 watt intelligent USB A+C:

- If only USB-C in use: delivers what the device needs up to 20 watts
- . If only USB-A in use, up to 10 watts
- If both USB A+C in use, USB-A delivers up to 10 watts and 10 watts to USB-C. If USB-A device needs less than 10W, the remainder up to 20 watts goes to the USB-C device
- USB-A watt/amp output (2 port) is 10W/2A per port with dedicated charging ports

C-clamp is designed to accommodate worksurfaces up to 11/2" thick.

USB A+C 20W









Powerstrip intro USB ports are recommended for charging: cell phones, tablets, headphones, wearable fitness trackers, or other small electronic devices. Not recommended for devices needing higher output, more than 20-watts, like compact laptops. See Powerstrip Plus for higher output USB options.

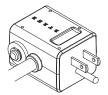




Cable management clips, 2-pack, comes standard with each powerstrip. Mounts under the worksurface to manage cords.

Tip: Cord clip screw length for minimum worksurface thickness of 3/4".

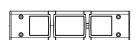
Powerstrip intro without optional under worksurface utility power includes a 9-foot standard smooth cord with a diameter of 3/8".

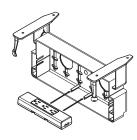


Powerstrip intro includes a standard straight 3-prong plug. An overcurrent protection (OCP) 90-degree plug is also an option. Check with your local authorities having jurisdiction to see if overcurrent protection is required.

Optional Under Worksurface **Utility Power**







The bottom of each utility powerstrip block

has slots. The slots allow the block to slide onto raised bars in the universal cable management travs, sold separately. These help keep the powerstrip in place when the tray is opened or closed.

Optional under worksurface utility power **blocks** do not ship with independent mounting hardware. They are designed to mount into the universal cable management kit without additional hardware. Kit sold separately

Universal cable management tray - small tray, **DSTRAYSM**, holds four outlets and large tray, DSTRAYLG, holds seven outlets under worksurface utility power.

Overcurrent protection, OCP, via a circuit breaker prevents one powerstrip intro assembly from drawing more than 15 amps of power.

Overcurrent protection

is included as standard with powerstrip intro configurations with more than three outlets and is an option on configurations with less than four outlets. Check with your local authorities having jurisdiction to see if overcurrent protection is required for assemblies with less than four outlets.

Overcurrent protection (OCP) includes a circuit breaker rated for 15 amps.

Powerstrip intro with optional under worksurface utility power comes standard with OCP or 8-foot standard smooth

inline box and optional 6-foot power cord with a diameter of 3/8". Choice of standard straight or 90 degree NEMA 5-15 3-prong plug.

Surface Materials

Housing

- 6009 Arctic White
- 6527 Merle

Tip: Arctic white housing will have white cord and merle housing will have black cord.



Power cord length

Nema 5-15 3 prong plug options

Without under worksurface utility power	With under worksurface utility power
9' or 163" curly cord	6' and 8' options or 163" curly cord
Standard Straight 1 ³ /8" x 1" x ⁷ /8"	Standard Straight
90° with Overcurrent Protection (OCP) in plug 21/16" x 15/8" x 17/16"	Standard 90°
90° OCP plug	Included with utility power as an inline box



Actual Dimensions

	2 Port	3 Port
D	31/16"	37/16"
w	31/16"	411/16"
Н	15/8"	15/8"

Underwriters Laboratory (UL) Listed. These products have been designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Local electrical codes vary, so consult with your local authority having jurisdiction as they have final say if the products as installed are compliant with local code.

Certifications include:

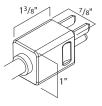
• cULus

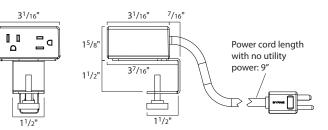


Overcurrent

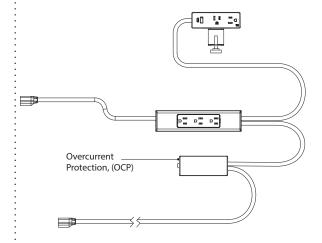
Protection

Standard 3-Prong Plug

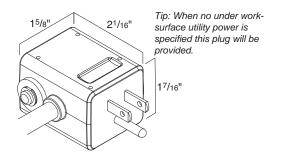


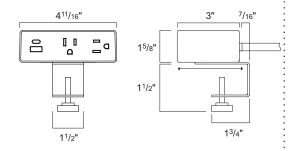


Optional Under Worksurface Utility Power

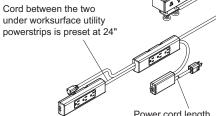


Overcurrent Protection (OCP) 90° Plug





Cord from desktop power to under worksurface utility power is a preset length 48",



Power cord length with optional utility power: 6 ft, 8 ft, or 10 ft standard or braided. 8 ft or 163 inch curly cord.

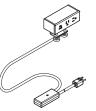
Product Name	Power Strip Intro	Powerstrip Plus
Number of Worksurfaces Power Configurations	4 Power outlets and USB A+C 20W	12 Power outlets, USB A+C 20W, USB-C 45W or 100W and Data
10W USB-A or 20W USB A+C	Yes	Yes
45W or 100W USB-C	No	Yes
Mounting Options	C-Clamp	C-Clamp, Rail, Front Edge or Flush Mount
Under Worksurface Utilitiy Power Options	4 Outlets or 7 Outlets	4 Outlets 7 Outlets or 9 Outlets
Overcurrent Protection (OCP)	Optional with no utility power	Optional with no utility power
	Standard with more than three power outlets	Standard with more than three power outlets
	Standard with utility power	Standard with utility power
Cord Options	Standard and Curly	Standard, Braided or Curly
Plug Options	Desktop powerstrip Standard NEMA or 90 Degree NEMA with overcurrent protection	Standard NEMA 90 Degree NEMA Thread Low Profile
	Desktop powerstrip with optional under worksurface utility powerstrip Standard NEMA 90 Degree NEMA *OCP is inline box with utility power.	

Powerstrip Plus

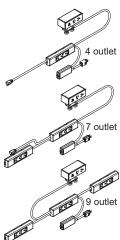




Without overcurrent protection



With overcurrent protection



► Specifying, page 360

Product Details

Desktop power offers multiple power, USB, and data options; and can be specified with a C-clamp, rail mount, or front edge mount. Meets spill test criteria.

C-clamp is designed to accommodate worksurfaces between 1/2" and 13/8" thick. Also available with rail mount or front edge mount.

Under worksurface optional utility power

blocks do not ship with independent mounting hardware. They are designed to mount into the Universal cable management kit without additional hardware. Kit sold separately.

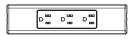


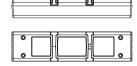


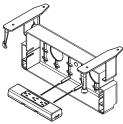
Cable management

kit comes standard with each powerstrip. Mounts under the worksurface to manage cords.

Tip: Cord clip screw length for minimum worksurface thickness of 3/4"







The bottom of each utility powerstrip

block has slots. The slots allow the block to slide onto raised bars in the universal cable management kit. These help keep the powerstrip in place when the tray is opened or closed. Universal cable management kit sold separately.

USB A+C 20W =



Powerstrip Plus's USB A+C 20W recommended for charging: cell phones, tablets, headphones, wearable fitness trackers, or other small electronic devices

Dual 45W

100W USB-C

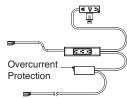


00

USB-C 100W recommended for all of the above and compact laptops.

Overcurrent protection via a circuit breaker

prevents one powerstrip plus assembly from drawing more than 15 amps of power.



Overcurrent protection is included as standard with powerstrip plus configurations with more than three outlets and is an option on configurations with less than four outlets. Check with your local authorities having jurisdiction to see if overcurrent protection is required for assemblies with less than four outlets.

Power plug options:

- Standard NEMA 5-15 3
- 90 degree NEMA 5-15 3 prona
- Thread low profile plug

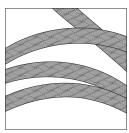
Surface Materials

Desktop power

- 6000 Black • 6009 Arctic White
- 6053 Seagull
- 6302 Baltic
- 6338 Chili
- 6527 Merle
- 6BD1 Aubergine
- 6BD2 Peacock
- 6BD5 Honey
- 6BD6 Lagoon
- 6BD7 Saffron
- · 6BE2 Light Peacock

Power cord options and lengths:

- · Smooth straight 6', 8', or 10': Black or White
- Braided 6', 8', or 10': Black or Seagull
- Curly cord 8' or 163": Black or White



Braided cord

- 9009 Black
- 9011 Seagull

Actual Dimensions

Diameter of Powerstrip Plus power cords:

Standard	1/3"	
Braided	2/5"	
Curly	1/3"	
(coiled area 11/2" diameter)		

Underwriters Laboratory (UL) Listed. These products have been designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Local electrical codes vary, so consult with your local authority having jurisdiction as they have final say if the products as installed are compliant with local code.

Power configurations options guide

Number per Powerstrip

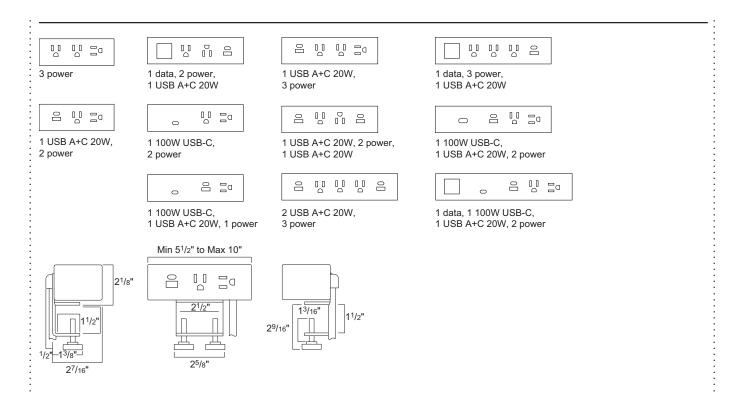
		po.		
Hedberg Option Code	Power Outlet	USB A+C/ Low Wattage	USB-C/ High Wattage	Data
3P	3			
2P1AC20	2	1 – 20W		
2P1AC1D	2	1 – 20W		1
2P1C100	2		1 –100W	
3P1AC	3	1 – 20W		
1P1AC1C100	1	1 – 20W	1 – 100W	
2P1AC1C100	2	1 – 20W	1 – 100W	
2P2AC	2	2 – 20W		
3P2AC20	3	2 – 20W		
3P1AC201D	3	1 – 20W		1
2P1ACC100D	2	1 – 20W	1 – 100W	1
2P2C45	2		2 – 45W	

Optional data port adapter information chart. (Coupler/jack not included)

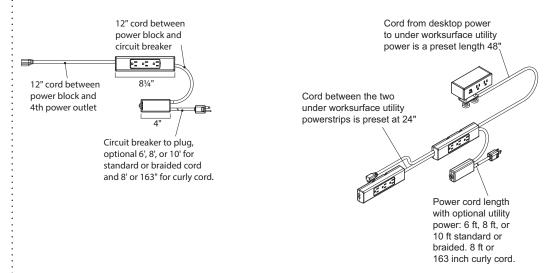
Note: Please verify fit of jack in adapter before ordering large quantities as manufacturer designs may change without notice.

Adapter	Manufacturer
BBB	L-Com Keystone Modular
BBB	NETCONNECT, and 110 Connect Series Modular Jack
BBB	Siemon ZMAX Style
BBB	Allen Tel Versa Tap Series
BBB	Leviton Quick Port Series
BBB	Belden REVConnect
BBB	HDMI Adapter Cable
CCC	Hubbell Nextspeed Keystone Series
CCC	ADC Truenet series
DDD	Blank (no coupler/jack)
EEE	Ortronics TracJack Series
FFF	Panduit Mini-Com Series
ННН	Video Monitor Jack/DB-15, panel mount solder style

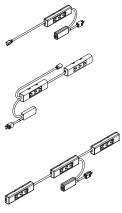
Cable and Power Management, continued



Optional Under Worksurface Utility Power Dimensions



Under Worksurface Utility Power



► Specifying, page 362

Product Details

Under worksurface

utility power provides multiple power outlets for plugging in a height adjustable desk, computer, and desktop necessities with a one cord out solution.

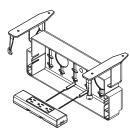




Cable management kit

comes standard and mounts under the worksurface to manage cords.

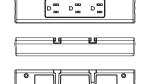
Tip: Cord clip screw length for minimum worksurface thickness of 3/4".



Under worksurface utility power does not ship with independent mounting hardware. The blocks are designed to mount into the universal cable management kit without additional hardware. Kit sold separately.

Four outlets total - One lets each and one floating

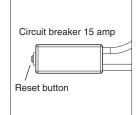
Seven outlets total - Two utility block, with three outlets each and one floating female outlet

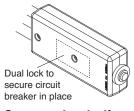




The bottom of each utility powerstip block

has slots. The slots allow the block to slide onto raised bars in the universal cable management kit trays. This design helps keep the powerstrip in place when the tray is opened or closed. Universal cable management kit's smart straps, if selected, are used to hold the power cord in place. ► See page 363 for universal cable management kit understanding content.





Overcurrent protection is required by UL on these products.

UL Listed: Utility power block outlets are hardwired together in a complete, UL listed assembly.

Tip: Underwriters laboratory (UL) listed. These products have been designed to meet U.S. and Canadian national electrical and energy codes and most local building codes. Local electrical codes vary, so consult with your local authority having jurisdiction as they have final say if the products as installed are compliant with local code.

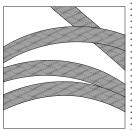
Power plug options:

- Standard NEMA 5-15 3 prong
- 90 degree NEMA 5-15 3 prong
- · Thread low profile plug

Surface Materials

Power cord options and lengths:

- · Smooth straight 6', 8', or 10': Black or White
- Braided 6', 8', or 10': Black or Seagull
- Curly cord 8' or 163": Black or White



Braided cord

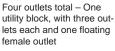
- 9009 Black
- 9011 Seagull

Actual Dimensions

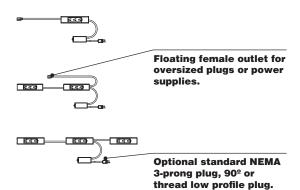
Power blocks

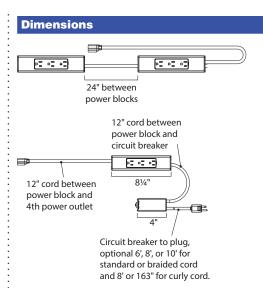
Depth	2"
Width	81/4"

Thickness 1"



Nine outlets total - Three utility block, with three outlets each.





Optional under worksurface utility power available with:

- -NEMA 90°
- -Standard NEMA 5-15 3-prong
- -Thread low profile plug

Universal Cable Management Kit



Product Details

Universal cable man-

agement kit provides easy management and access to cords, cables, and power blocks under a workstation.

Optional smart straps

allow for easy management of cables and cords in the cable management tray. The large tray ships with 10 straps and the small tray ships with five straps. Straps are 53/4" long.

Cable management

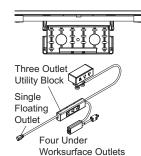
tray is designed to fit behind the stretcher bar and understructure of most Steelcase height-adjustable tables.

Cable management

tray provides tool-free and hardware-free mounting of under worksurface power from the powerstrip plus.

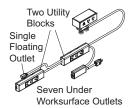
Cable management

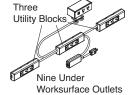
tray allows for a 4/5" gap around all four sides between the tray and the worksurface when mounted to allow for cable egress.



The small cable management tray is designed to hold one utility powerstrip and it has four outlets. The tray does not have the capacity to hold more than

one utility powerstrip.





The large cable management tray holds two utility powerstrips in the raised bars section. There is capacity to add three utility powerstrips, two in the raised bar area and one more in the tray, strapped down.

Surface Materials

Cable tray

6527 Merle

Actual Dimensions

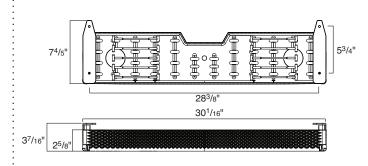
Depth 65/16"

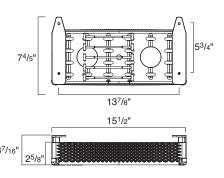
(74/5" with bracket)

Width 15½", 30"

Height 25/8"

(3½" when installed)





High-Capacity Cable Riser



► Specifying, page 364

Product Details

High-capacity cable

riser provides vertical cable management for multiple, heavy gauge cords; recommended for height-adjustable worksurfaces to a magnetic metal surface connection.

Easy cord installation and disassembly with a robust hold to keep cords in place.

Each link lays flat against the other to form a concealed front to hide cords and provide a clean aesthetic.

Links will move uniformly together keeping cables aligned and well managed.

Universal fit for most applications.

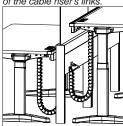
Application

Recommended

for height-adjustable worksurfaces.

Attaches to the underside of the top along the back edge to route cords and cables from top to power source.

Tip: Do not use with standard integrated storage or within enclosed areas that would restrict the movement of the cable riser's links.



Top bracket can pivot to 90 degrees and attaches directly underneath the worksurface with screws.

Bottom bracket attaches to magnetic metal surfaces near a power receptacle via a rubber-coated magnet to avoid scratching.

Ideal for use with height-adjustable desks paired with Answer fence, beam, panel system, Bivi Slim Leg application, and benching applications.

Top bracket footprint needed: 21/2"D by 2"W.

Top thickness – 1" plus with hardware included. If installing on less than 1" thick surface, shorter screw lengths must be obtained.

Screw length - 7/8"

Links can be rotated 180° degrees for customization.

Minimum bend radius is 13/16".

Surface Materials

Two choices for blending in with the furniture's palette aesthetic.

Cable Riser

- 6053 Seagull
- 6527 Merle

Actual Dimensions

Cable Riser Assembly

Deptn	T 1/16
Width	131/20

Length 41⁵/₁₆" (including

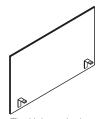
brackets and links)

Internal Cavity

Depth	11/4"
Width	1 ⁷ /16"

Cable riser weight is 1.2 pounds (without cords).

Universal Privacy/Modesty Screens



Tip: Universal privacy/ modesty screens can be attached to ¾"-1½" thick worksurface, including height adjustable worksurfaces, universal worksurfaces, and Elective Elements worksurfaces.

Tip: The screens weigh between 9.79 pounds and 11.89 pounds. Take this into consideration when planning for use on height-adjustable worksurfaces.

Tip: The universal privacy/ modesty screen is intended for use on the back of a worksurface.

Tip: Fabric is applied horizontally on the screen.

Tip: Screen allows for 11/8" cord drop or no cord drop. See understanding pages for product specific application guidelines.

Standard Includes

Required to Specify

► Need help? Product details, page 294

- Screen: privacy or privacy/modesty: fabric price group 1
- Brackets: 7360 Merle
- Edge: PET

- 1 Style number
- 2 Width (see below under Required Selections)
- 3 Mount location (see below under Required Selections)
- 4 Fabric color number for screen
- 5 Edge color:
- P630 Medium Heather Grey PET P631 Dark Heather Grey PET
- 6 Options, if selected (see below)
- ► See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Width	• 42"W	Prices below	Specify width.
	• 48"W	Prices below	Specify width.
	• 54"W	Prices below	Specify width.
	• 60"W	Prices below	Specify width.
	• 66"W	Prices below	Specify width.
Mount Location	 Privacy (19½" above the worksurface, 5½" below the worksurface) 	No cost	Specify with privacy application.
	 Privacy/modesty (13" above the worksurface, 11⁷/₁₀" below the worksurface) 	No cost	Specify with privacy/modesty application.

	Options	U.S. Price	Required to Specify
Surface	Fabric price group 1	No cost	Specify fabric color number.
Materials	 Fabric price group 2 	+\$ 57	Specify fabric color number.
	 Fabric price group 3 	+\$161	Specify fabric color number.
	Fabric price group 4	+\$205	Specify fabric color number.
	Fabric price group 5	+\$246	Specify fabric color number.
	Fabric price group 6	+\$288	Specify fabric color number.
	 Fabric price group 7 	+\$334	Specify fabric color number.
	Fabric price group 8	+\$375	Specify fabric color number.
	Fabric price group 9	+\$417	Specify fabric color number.
	Fabric price group 10	+\$459	Specify fabric color number.
	 Customer's Own Material (COM) 	+\$ 23	▶ See Surface Materials Reference Manual.

Specificati	on Informa	tion				
Style Number	• U.S. Ba 42"W	se Prices 48"W	54"W	60"W	: 66"W	
UFPM	\$677	\$719	\$765	\$812	\$857	



Universal Privacy Screens and Aligners

Universal Privacy Screens



Need help? Product details, page 298

Standard Includes

- Screen: fabric price group 1
- Brackets: paint price group 1
- Edge: PET

1 Style number

2 Width (see below under Required Selections)

Required to Specify

- 3 Height (see below under Required Selections)
- 4 Fabric color number for screen
- 5 Bracket finish color number
- 6 Edge color:
- P630 Medium Heather Grey PET P631 Dark Heather Grey PET
- 7 Options, if selected (see below)
- ► See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Width	• 24"W	Prices at right	Specify width.
	• 30"W	Prices at right	Specify width.
	• 36"W	Prices at right	Specify width.
	• 42"W	Prices at right	Specify width.
	• 48"W	Prices at right	Specify width.
	• 54"W	Prices at right	Specify width.
	• 60"W	Prices at right	Specify width.
	• 66"W	Prices at right	Specify width.
	• 72"W	Prices at right	Specify width.
	• 78"W	Prices at right	Specify width.
	• 84"W	Prices at right	Specify width.
	• 90"W	Prices at right	Specify width.
	• 96"W	Prices at right	Specify width.
	• 13½"H	Prices at right	Specify height.
-	• 19½"H	Prices at right	Specify height.

Tip: 13½"H screen will align at a 42" datum. 19½"H screen will align at a 48" datum.

	Options	U.S. Price	Required to Specify
Surface Materials	 Fabric price group 1 Fabric price group 2 Fabric price group 3 Fabric price group 4 Fabric price group 5 Fabric price group 6 Fabric price group 7 Fabric price group 8 Fabric price group 9 Fabric price group 10 Customer's Own Material (COM) 	No cost +\$ 49 +\$132 +\$165 +\$203 +\$237 +\$274 +\$307 +\$343 +\$378 +\$ 23	Specify fabric color number.
	BracketPaint price group 1Paint price group 2	No cost +\$ 16	Specify paint color number. Specify paint color number.



Specific	ation Info	rmation							
Style Number	· Height	• U.S. Ba	se Prices : 30"W	: 36"W	: 42"W	: 48"W	: 54"W	60"W	: 66"W
UFPS	131/2"	\$443	\$475	\$505	\$540	\$571	\$605	\$637	\$670
	191/2"	\$505	\$557	\$608	\$658	\$713	\$763	\$814	\$862

▶ Specification Information, continued from above

·Style	·Height	ght ·U.S. Base Prices				
Number	:	72"W	: 78"W	: 84"W	90"W	: 96"W
:	:	:	:	:	:	:
UFPS	131/2"	\$704	\$735	\$ 766	\$ 798	\$ 831
	191/2"	\$915	\$965	\$1014	\$1065	\$1112

Aligners

Tip: Aligners are for use with fabric screens only.

	Standard Includes	Required to Specify
Need help?	Aligner, package of 10: translucent plastic	Style number

Product details, page 298

	W 474			
Sne	citics	ition	Into	rmation
	OHILOG			

·Style Number	· U.S. Price
:	:
UFAL	\$36

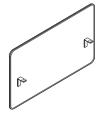


Sarto Privacy/Modesty Screens

► Need help?

page 293

Product details,



Tip: Sarto privacy/modesty screens can be attached to 3/4"-11/2" thick worksurface, including Ology, Migration SE, Elective Elements, universal tables, and universal panel-mount worksurfaces.

Tip: The screens weigh between 3.51 and 11.64 pounds. Take this into consideration when planning for use on heightadjustable worksurfaces. See understanding pages to calculate screen weight.

Standard Includes

- Screen: fabric price group 1
- Brackets: 7360 Merle

- **Required to Specify**
- 1 Style number
- 2 Size option (see below under Required Selections)
- 3 Width (see below under Required Selections)
- 4 Height (see below under Required Selections)
- 5 Privacy height (see below under Required Selections)
- 6 Worksurface type (see below under Required Selections)
- 7 Screen type (see below under Required Selections)
- 8 Fabric color number for screen
- 9 Options, if selected (see below)
- ► See Surface Materials, page 366.

Size Option • Modular • Parametric • No cost • No cost • Parametric • N.A. 23"W–28¹5⁄₁6"W • Prices at right • 24"W • N.A. • 29"W • Prices at right • N.A. 29'¼6"W–36"W • N.A. 29'¼6"W–36"W • Yrices at right • N.A. • 29"W • Prices at right • N.A. • 29'¼6"W–36"W • Prices at right • 46"W • N.A. • 48"W • 42'W • 48"W • 42'W-48"W • Prices at right • 48"W • 48'¼6"W–48"W • Prices at right • 54"W • 54"W • 54"W • 54"W • Specify width.	
Width Modular Parametric Prices at right Specify width. • N.A. 23"W−28¹5⅓6"W Prices at right Specify width. • 24"W N.A. Prices at right Specify width. • 29"W 29"W Prices at right Specify width. • N.A. 29¹⅓6"W−36"W Prices at right Specify width. • 42"W 36⅓6"W−42"W Prices at right Specify width. • 46"W N.A. Prices at right Specify width. • 48"W 42⅓6"W−48"W Prices at right Specify width.	metric.
 N.A. 23"W–28¹5/₁6"W Prices at right Specify width. 29"W 29"W Prices at right Specify width. Specify width. Prices at right Specify width. N.A. 29¹/₁6"W–36"W Prices at right Specify width. 42"W 36¹/₁6"W–42"W Prices at right Specify width. Specify width. Specify width. Specify width. Specify width. 	
 24"W N.A. Prices at right 29"W 29"W Prices at right N.A. 29½6"W-36"W Prices at right 42"W 36½6"W-42"W Prices at right 46"W N.A. Prices at right 46"W N.A. Prices at right 48"W 42½6"W-48"W Prices at right 5pecify width. 	
 29"W N.A. 29½6"W—36"W 42"W 46"W 48"W 42½6"W—48"W 46% Prices at right 5pecify width. Specify width. 	
 N.A. 29½/16"W-36"W Prices at right Specify width. 42"W 36½/16"W-42"W Prices at right Specify width. 46"W N.A. Prices at right Specify width. 48"W 42½/16"W-48"W Prices at right Specify width. 	
 42"W 36½16"W-42"W Prices at right Specify width. 46"W N.A. Prices at right Specify width. 48"W 42½16"W-48"W Prices at right Specify width. 	
 46"W N.A. Prices at right Specify width. 48"W 42½6"W-48"W Prices at right Specify width. 	
• 48"W 421/16"W-48"W Prices at right Specify width.	
9 34 VV 46/16 VV—34 VV FIICES ALTIGITE SPECITY WIGHT.	
• 58"W N.A. Prices at right Specify width.	
• 60"W 54½16"W–60"W Prices at right Specify width.	
• 66"W 601/16"W—66"W Prices at right Specify width.	
• 70"W 661/16"W-70"W Prices at right Specify width.	
Height Modular Parametric	
• 24"H 24"H Prices at right Specify height.	
• 30"H 24½"H–30"H Prices at right Specify height.	
Privacy Screen Minimum Maximum	
Height Height Privacy Privacy	
Height Height	
• 24"H 9"H 161/2"H No cost Specify privacy he	eight.
• 24½"H 9½"H 17"H No cost Specify privacy he	eight.
• 25"H 10"H 171/2"H No cost Specify privacy he	eight.
• 25½"H 10½"H 18"H No cost Specify privacy he	eight.
• 26"H 11"H 181/2"H No cost Specify privacy he	eight.
 26½"H 11½"H 19"H No cost Specify privacy he 	eight.
• 27"H 12"H 191/2"H No cost Specify privacy he	eight.
• 27½"H 12½"H 20"H No cost Specify privacy he	eight.
• 28"H 13"H 201/2"H No cost Specify privacy he	eight.
• 28½"H 13½"H 21"H No cost Specify privacy he	eight.
• 29"H 14"H 211/2"H No cost Specify privacy he	eight.
• 29½"H 14½"H 22"H No cost Specify privacy he	eight.
• 30"H 15"H 221/2"H No cost Specify privacy he	əight.
Worksurface For screens 60"W or greater	
Type • Without scallop No cost Specify without sc	callop.
• With scallop +\$55 Specify with scall	ор.
Screen Type • Rear screen No cost Specify with rear	screen.
• Side screen No cost Specify with side	screen.

Tip: Worksurface type option adds a fourth worksurface bracket and repositions brackets to avoid worksurface scallops.

Tip: Side screen option changes standard brackets for smaller L-brackets and only mount flush to the side of the worksurface. Side screen option is only available on screens 36"W and narrower.

Tip: Fabric is applied horizontally on the screen.

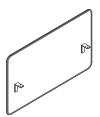
Tip: Screen allows for 11/8" cord drop or no cord drop when mounted to the rear of a worksurface. See understanding pages for product specific application guidelines.

Tip: To install 24"—30"W side screens on the Migration Pro desks (**HA2** or **HA3**) with knife edge, the Migration side knife attachment bracket option must be specified.

Tip: Metal cable tray, ordered as an option on Migration desks (HA1, HA2, or HA3) or separately (HACTM) can be installed with Sarto privacy/modesty screens. When specifying a Sarto screen 60"W or wider, specify the "with tray application" option.

	Options	U.S. Price	Required to Specify
Surface	Fabric price group 2	+\$ 57	Specify fabric color number.
Materials	Fabric price group 3	+\$161	Specify fabric color number.
	Fabric price group 4	+\$205	Specify fabric color number.
	Fabric price group 5	+\$246	Specify fabric color number.
	Fabric price group 6	+\$288	Specify fabric color number.
	Fabric price group 7	+\$334	Specify fabric color number.
	Fabric price group 8	+\$375	Specify fabric color number.
	Fabric price group 9	+\$417	Specify fabric color number.
	Fabric price group 10	+\$459	Specify fabric color number.
	Customer's Own Material (COM)	+\$ 23	See Surface Materials Reference Manual.
Attachment	No brackets	No cost	Specify with no brackets.
Brackets	 Migration side knife attachment bracket 	+\$ 15	Specify with Migration side knife attachment bracket.
Metal Cable	No tray application	No cost	Specify with no tray application.
Tray Application	With tray application	No cost	Specify with tray application.

Specification Information											
Style	Parametric		·U.S. Ba			4011147	401114/	E 411\A7	50!!\A/ ==	CCIIVA	7011147
Number	Height	Modular width	24"W	: 29"W	N.A.	: 42"W	: 46"W or : 48"W	54 VV	:58"W or :60"W	. 66 44	: 70"W
	:	Parametric width			29 ¹ / ₁₆ "W						
	:		28 ¹⁵ /16"W	:	: –36"W	-42"W	: –48"W	: -54"W	: -60"W	: -66"W	: –70"W



PSPM	24"	\$431	\$484	\$516	\$546	\$578	\$611	\$644	\$678	\$711
	241/2"-30"	\$589	\$650	\$680	\$711	\$743	\$777	\$812	\$845	\$876
•	•	-	•							•



Sarto Privacy Screens



Standard Includes Required to Specify

- ► Need help? Product details, page 306
- Screen: fabric price group 1

Options

- Brackets and hard stops: 7360 Merle
- 1 Style number
- 2 Size option (see below under Required Selections)
- 3 Width (see below under Required Selections)
- 4 Height (see below under Required Selections)
- 5 Screen type (see below under Required Selections)
- 6 Fabric color number for screen
- 7 Options, if selected (see below)
- See Surface Materials, page 366.

	Require	d Selections	U.S. Price	Required to Specify
Size Options	Modular		No cost	Specify with modular.
	 Parametric 		No cost	Specify with parametric.
Width	Modular	Parametric		
	• 24"W	24"W	Prices at right	Specify width.
	• 29"W	N.A.	Prices at right	Specify width.
	• 30"W	241/16"W-30"W	Prices at right	Specify width.
	• 36"W	301/16"W-36"W	Prices at right	Specify width.
	• 42"W	361/16"W-42"W	Prices at right	Specify width.
	• 46"W	N.A.	Prices at right	Specify width.
	• 48"W	421/16"W-48"W	Prices at right	Specify width.
	• 54"W	481/16"W-54"W	Prices at right	Specify width.
	• 58"W	N.A.	Prices at right	Specify width.
	• 60"W	541/16"W-60"W	Prices at right	Specify width.
	• 66"W	601/16"W-66"W	Prices at right	Specify width.
	• 70"W	N.A.	Prices at right	Specify width.
	• 72"W	661/16"W-72"W	Prices at right	Specify width.
	• 78"W	72 ¹ / ₁₆ "W-78"W	Prices at right	Specify width.
	• 84"W	781/16"W-84"W	Prices at right	Specify width.
	• 90"W	841/16"W-90"W	Prices at right	Specify width.
	• 96"W	90½16"W-96"W	Prices at right	Specify width.
	Modular	Parametric		
	• 13½"H	131/2"H	Prices at right	Specify height.
	• 19½"H	14"H-19½"H	Prices at right	Specify height.
	• 23½"H	20"H-24"H	Prices at right	Specify height.
	• N.A.	241/2"H-30"H	Prices at right	Specify height.
	• 35½"H	30½"H-35½"H	Prices at right	Specify height.
Screen Type	Rear screei	n	No cost	Specify with rear screen.
	 Side screer 	١	No cost	Specify with side screen.
				The state of the s

Tip: Side screen option changes brackets smaller L-brackets and only mount flush to the side of the worksurface. Side screen option is only available on screens 36"W and narrower.

Tip: To install 24"—30"W side screens on the Migration Pro desks (MA2 or HA3) with knife edge, the Migration side knife attachment bracket option must be specified.

	-		
Surface	Fabric price group 2	+\$ 49	Specify fabric color number.
Materials	 Fabric price group 3 	+\$132	Specify fabric color number.
	 Fabric price group 4 	+\$165	Specify fabric color number.
	 Fabric price group 5 	+\$203	Specify fabric color number.
	 Fabric price group 6 	+\$237	Specify fabric color number.
	 Fabric price group 7 	+\$274	Specify fabric color number.
	Fabric price group 8	+\$307	Specify fabric color number.
	Fabric price group 9	+\$343	Specify fabric color number.
	 Fabric price group 10 	+\$378	Specify fabric color number.
	 Customer's Own Material (COM) 	+\$ 23	► See Surface Materials Reference Manual.
Attachment	No brackets	No cost	Specify with no brackets.
Brackets	 Migration side knife attachment bracket 	+\$ 15	Specify with Migration side knife attachment bracket.

U.S. Price



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

See page 1 for details.

Required to Specify

Specifi	Specification Information														
·Style	Parametric	;	·U.S. B	ase Pric	es										
Number	Height	Modular	: 24"W	: 30"W	: 36"W	: 42"W	: 48"W	: 54"W	: 60"W	: 66"W	: 72"W	: 78"W	: 84"W	90"W	96"W
:	:	Width	:												
:		Paramtric	24"W	241/16"W	30½16"W	: 361/16"W	421/16"W	481/16"W	541/16"W	60½16"W	661/16"W	· 721/16"W	78½16"W	· 841/16"W	90½16"W
		Width	:	-30"W	-36"W	-42"W	-48"W	-54"W	:-60"W	-66"W	-72"W	-78"W	-84"W	-90"W	-96"W



PSPS	13½"H	\$324	\$348	\$372	\$395	\$420	\$446	\$470	\$493	\$518	\$ 560	\$ 583	\$ 608	\$ 632
	14"-191/2"	\$370	\$408	\$446	\$484	\$521	\$558	\$596	\$632	\$673	\$ 735	\$ 770	\$ 812	\$ 847
	20"–24"	\$452	\$484	\$516	\$546	\$578	\$611	\$644	\$678	\$711	\$ 752	\$ 792	\$ 832	\$ 873
	241/2"-30"	\$617	\$650	\$680	\$711	\$743	\$777	\$812	\$845	\$876	\$1088	\$1158	\$1227	\$1297
	301/2"-351/2"	\$701	\$734	\$764	\$795	\$827	\$859	\$892	\$925	\$960	\$1170	\$1239	\$1310	\$1380
:	:	:	:	:	:	:	:	:	:	:	:		:	:



Sarto Alignment Clip



Tip: Alignment clip is for use with Sarto privacy or Sarto privacy/modesty screens.

Tip: Alignment clip is for Sarto screens in perpendicular applications. **PSCB**

\$7

	Standard Includes	Required to Specify
► Need help? Product details, page 306	Alignment clip: 7360 Merle	Style number
Specification	n Information	
Style Number	·U.S. Price	



Sarto Curved Screens

L-Screen



Tip: Sarto screens can be attached to 3/4" — 11/2" thick worksurfaces, including Ology, Migration SE, Elective Elements, Universal tables, and Universal panel-mount worksurfaces.

Tip: Screens weigh between 5.7 and 9 pounds. Take this into consideration when planning for use on heightadjustable worksurfaces.

Tip: Fabric is applied horizontally on the screen.

Tip: All Sarto curved screens have a 20" side leg depth.

Tip: Width refers to the distance from the corner of the worksurface to the edge of the screen when the screen is applied to the back of a worksurface.

Tip: Sarto curved screens sit flush against the worksurface. If 1" cord drop is needed, please reach out to Specials for alternative bracket.

Standard Includes Required to Specify • Desk screen: fabric price group 1 1 Style number ► Need help? Product details, • Brackets: 7360 Merle 2 Size option (see below under Required page 308 Selections) 3 Width (see below under Required Selections) 4 Height (see below under Required Selections) 5 Handedness (see below under Required Selections) 6 Privacy height (see below under Required Selections) 7 Fabric color number for screen 8 Options, if selected (see below)

	Require	ed Select	tions	U.S. Price	Required to Specify		
ize Options	ve Options • Modular • Parametric		No cost No cost	Specify with modular. Specify with parametric.			
Vidth	Modular	Parametri	ic				
	• 23"W	23"W		Prices at right	Specify width.		
	• 29"W	231/16"W-29"W		Prices at right	Specify width.		
	• 35"W	291/16"W-35	5"W	Prices at right	Specify width.		
	• 41"W	351/16"W-41	"W	Prices at right	Specify width.		
	• 46"W	41½16"W-46	"W	Prices at right	Specify width.		
leight	Modular	Parametri	ic				
	• 17.909"H			No cost	Specify height.		
	• 18"H	18"H		Prices at right	Specify height.		
	• 24"H	'H 18½"H–24"H		Prices at right	Specify height.		
landedness	Left-hand application			No cost	Specify with left-hand application.		
	Right-hand application			No cost	Specify with right-hand application.		
Privacy		Minimum	Maximum				
leight	•	Privacy	Privacy				
		Height	Height				
		7"H	10½"H	No cost	Specify privacy height.		
		7"H	11"H	No cost	Specify privacy height.		
		7"H	11½"H	No cost	Specify privacy height.		
		7"H	12"H	No cost	Specify privacy height.		
		7"H	121/2"H	No cost	Specify privacy height.		
		7"H	13"H	No cost	Specify privacy height.		
		7"H	13½"H	No cost	Specify privacy height.		
		7"H	14"H	No cost	Specify privacy height.		
			141/2"H	No cost	Specify privacy height.		
	• 22½"H	71/2"H	15"H	No cost	Specify privacy height.		
	• 23"H	8"H	15½"H	No cost	Specify privacy height.		
	• 23½"H	81/2"H	16"H	No cost	Specify privacy height.		
	• 24"H	9"H	16½"H	No cost	Specify privacy height.		
	• 21½"H • 22"H • 22½"H • 23"H • 23½"H	7"H 7"H 7½"H 8"H 8½"H	14"H 14½"H 15"H 15½"H 16"H	No cost No cost No cost No cost No cost	Specify privacy height.		

	Options	U.S. Price	Required to Specify
Surface	Fabric price group 2	+\$ 49	Specify fabric color number.
Materials	Fabric price group 3	+\$132	Specify fabric color number.
	Fabric price group 4	+\$166	Specify fabric color number.
	Fabric price group 5	+\$204	Specify fabric color number.
	Fabric price group 6	+\$237	Specify fabric color number.
	Fabric price group 7	+\$274	Specify fabric color number.
	Fabric price group 8	+\$308	Specify fabric color number.
	Fabric price group 9	+\$344	Specify fabric color number.
	Fabric price group 10	+\$378	Specify fabric color number.
	Customer's Own Material (COM)	+\$ 23	See Surface Materials Reference Manual.



▶ See Surface Materials, page 366.

Style	· Parametri	c	·U.S. B	ase Prices	S		
Number	Height	Modular Width Parametric Width	23"W 23"W	: 23 ¹ / ₁₆ "W	: 35"W : 29 ¹ / ₁₆ "W : -35"W		
LSCRN	18"H		\$586	\$649	\$709	\$768	\$829
	181/2"-24"		\$606	\$669	\$729	\$788	\$849





Sarto Curved Screens

Half-Desk Screen



Tip: Sarto curved screens can be attached to 3/4" – 11/2" thick worksurfaces, including Ology, Migration SE, Elective Elements, Universal tables, and Universal panel-mount worksurfaces.

Tip: Screens weigh between 5.0 and 8 pounds. Take this into consideration when planning for use on height-adjustable worksurfaces.

Tip: Fabric is applied horizontally on the screen.

Tip: All Sarto curved screens have a 20" side leg depth.

Tip: Width refers to the distance from the corner of the worksurface to the edge of the screen when the screen is applied to the back of a worksurface.

Tip: Two half-desk screens (one LH and one RH) are required to wrap a full worksurface.

Tip: Sarto curved screens sit flush against the worksurface. If 1" cord drop is needed, please reach out to Specials for alternative bracket.

	Standard Includes	Required to Specify
Need help? Product details, page 308	Curved desk screen: fabric price group 1 Brackets: 7360 Merle	1 Style number 2 Width (see below under Required Selections) 3 Height (see below under Required Selections) 4 Handedness (see below under Required Selections) 5 Privacy height (see below under Required Selections) 6 Fabric color number for screen 7 Options, if selected (see below)

	Requir	ed Select	tions	U.S. Price	Required to Specify
Width	• 23"W • 29"W			Price below Price below	Specify with 23"W. Specify with 29"W.
	• 35"W			Price below	Specify with 35"W.
Height		Parametri	c		
	• 17.909"H			No cost	Specify height.
	• 18"H	18"H		No cost	Specify height.
	• 24"H	18½"H-24"F	1	+\$ 20	Specify height.
Handedness	Left-hand	application		No cost	Specify with left-hand application.
	 Right-han 	d application		No cost	Specify with right-hand application.
Privacy Height	Screen Height	Minimum Privacy Height	Maximum Privacy Height		
	• 18"H	7"H	10½"H	No cost	Specify privacy height.
	• 181/2"H	7"H	11"H	No cost	Specify privacy height.
	• 19"H	7"H	111/2"H	No cost	Specify privacy height.
	• 19½"H	7"H	12"H	No cost	Specify privacy height.
	• 20"H	7"H	12½"H	No cost	Specify privacy height.
	• 20½"H	7"H	13"H	No cost	Specify privacy height.
	• 21"H	7"H	131/2"H	No cost	Specify privacy height.
	• 21½"H	7"H	14"H	No cost	Specify privacy height.
	• 22"H	7"H	14½"H	No cost	Specify privacy height.
	• 22½"H	71/2"H	15"H	No cost	Specify privacy height.
	• 23"H	8"H	15½"H	No cost	Specify privacy height.
	• 23½"H	81/2"H	16"H	No cost	Specify privacy height.
	• 24"H	9"H	16½"H	No cost	Specify privacy height.

	Options	U.S. Price	Required to Specify
Surface	Fabric price group 2	+\$ 49	Specify fabric color number.
Materials	Fabric price group 3	+\$132	Specify fabric color number.
	Fabric price group 4	+\$166	Specify fabric color number.
	Fabric price group 5	+\$204	Specify fabric color number.
	Fabric price group 6	+\$237	Specify fabric color number.
	Fabric price group 7	+\$274	Specify fabric color number.
	Fabric price group 8	+\$308	Specify fabric color number.
	Fabric price group 9	+\$344	Specify fabric color number.
	Fabric price group 10	+\$378	Specify fabric color number.
	 Customer's Own Material (COM) 	+\$ 23	See Surface Materials Reference Manual.

Specification Information				
Style		ase Price		
Number	: 23"W	: 29"W :	: 35"W :	
PHSCRN	\$586	\$649	\$709	



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

► See page 1 for details.

▶ See Surface Materials, page 366.

Soffio Screen



Tip: Soffio screens can be attached to 3/4" – 11/2" thick worksurfaces, including Ology, Migration SE, Elective Elements, Universal tables, and Universal panel-mount worksurfaces.

Tip: Screens weigh between 2.9 and 4.2 pounds. Take this into consideration when planning for use on heightadjustable worksurfaces.

Tip: Fabric is applied horizontally on the screen.

Standard Includes

Required to Specify

► Need help? Product details, page 312

- 26"H curved desk screen: fabric price group 3
- Brackets: 6527 Merle

- 1 Style number
- 2 Desk width (see below under Required Selections)
- 3 Fabric color number for screen
- ► See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify
Width	• 56"W	Price below	Specify with 56"W.
	• 68"W	Price below	Specify with 68"W.
	• 80"W	Price below	Specify with 80"W.

	Options	U.S. Price	Required to Specify
Surface	 Fabric price group 3 	No cost	Specify fabric color number.
Materials	 Fabric price group 4 	+\$243	Specify fabric color number.

Specification Information

Style Number	·U.S. Ba	se Prices	
	Desk W		
•	:56"W	:68"W	: 80"W
SSCRN	\$1065	\$1138	\$1207



Fixed Personal/Modesty Screens

Tip: Fixed personal/modesty ▶ Need help? screens are for use with Ology integrated rail and SOTO rail.

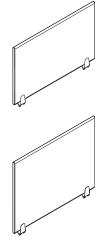
Tip: When using COM fabric, it is recommended that non-patterned fabric be used to provide a consistent visual between adjacent screens, and from one side to the other.

Tip: 191/2"H and 24"H are for personal only.

Tip: 191/2"H and 24"H screens are not intended for use in the modesty position when used with a height-adjustable desk.

Tip: For Ology desks 52"W and smaller, when using fixed screens in the modesty position, the screen must be sized 10" smaller than the width of the desk.





- 1	Product details,
	page 313

Standard Includes

- Personal/modesty screens: fabric price group 1
- Brackets: 4799 Platinum

Required to Specify

- 1 Style number
- 2 Fabric color number for screen
- 3 Options, if selected (see below)
- ► See Surface Materials, page 366.

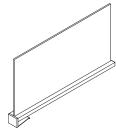
	Options	U.S. Price			Required to Specify
Surface	Fabric	12"H	19½"H	24"H	
Materials	 Fabric price group 1 	No cost	No cost	No cost	Specify fabric color number.
	 Fabric price group 2 	+\$ 36	+\$ 49	+\$ 59	Specify fabric color number.
	 Fabric price group 3 	+\$ 97	+\$132	+\$165	Specify fabric color number.
	 Fabric price group 4 	+\$125	+\$165	+\$204	Specify fabric color number.
	 Customer's Own Material (COM) 	+\$ 23	+\$ 23	+\$ 23	See Surface Materials Reference Manual.

Specific	ation Inforr	nation		
Width	•Weight	• Style Number	· U.S. Base Price	
12"H Sc	reens			
30"	3.4 lb	CQSF3012	\$259	
36"	3.9 lb	CQSF3612	\$305	
42"	4.3 lb	CQSF4212	\$341	
48"	4.7 lb	CQSF4812	\$385	
19½"H S	Screens			
30"	4.2 lb	CQSF3019	\$400	
36"	4.7 lb	CQSF3619	\$445	
42"	5.5 lb	CQSF4219	\$487	
48"	6.5 lb	CQSF4819	\$525	
24"H Sc	reens		•	
30"	4.9 lb	CQSF3024	\$538	
36"	5.5 lb	CQSF3624	\$584	
42"	6.1 lb	CQSF4224	\$626	
48"	7.4 lb	CQSF4824	\$667	



Worksurface Fabric Side Screens

For Use on Desking, Benching, and Table Worksurfaces with Varying Thickness



Tip: The worksurface side screen is intended to clamp to the front of a worksurface.

Tip: The worksurface side screen does not work on knife edge profiles.

Tip: Fabric is applied horizontally on the screen.

Standard Includes

Required to Specify

- ► Need help? Product details, page 314
- Screen: fabric price group 1
- Bracket with integrated worksurface clamp: paint price group 1
- 1 Style number 2 Height (see below under Required Selections)
- 3 Width (see below under Required Selections)
- 4 Options, if selected (see below)
- See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify					
Height	• 12"H	Prices below	Specify with 12"H.					
	• 19½"H	Prices below	Specify with 191/2"H.					
Width	FrameOne, Ology, Migration SE, and Flex							
	• 22"W	Prices below	Specify with 22"W.					
	• 28"W	Prices below	Specify with 28"W.					
	Elective Elements and Universal							
	• 24"W	Prices below	Specify with 24"W.					
	• 30"W	Prices below	Specify with 30"W.					
	Universal with Cord Drop							
	• 23½"W	Prices below	Specify with 231/2"W.					
	• 291/2"W	Prices below	Specify with 291/2"W.					

	Options	U.S. Price	Required to Specify
Bracket	Paint price group 1	No cost	Specify paint color number.
Finish	 Paint price group 2 	+\$ 16	Specify paint color number.
Surface	Fabric price group 1	No cost	Specify fabric color number.
Materials	 Fabric price group 2 	+\$ 38	Specify fabric color number.
	 Fabric price group 3 	+\$107	Specify fabric color number.
	 Fabric price group 4 	+\$134	Specify fabric color number.
	 Fabric price group 5 	+\$164	Specify fabric color number.
	Fabric price group 6	+\$191	Specify fabric color number.
	 Fabric price group 7 	+\$220	Specify fabric color number.
	Fabric price group 8	+\$250	Specify fabric color number.
	Fabric price group 9	+\$277	Specify fabric color number.
	Fabric price group 10	+\$305	Specify fabric color number.
	Customer's Own Material (COM)	+\$ 23	See Surface Materials Reference Manual.

Style Number	·Height	·Width	· U.S. Base · Prices
Fabric Sid	le Screen	for Use w	rith FrameOne (0.808") Worksurface Thickne
WKSSFF	12"	22"	\$ 990
	12"	28"	\$1067
	191/2"	22"	\$1086
	191/2"	28"	\$1163

[▶] Specification Information, continued on next page



▶ Specification Information, continued from previous page

Specifica	ntion Infor	mation	
Style	·Height	·Width	·U.S. Base
Number	:	:	Prices

Fabric Side Screen for Use with Ology, Migration SE, and Flex (1") Worksurface Thicknesses

WKSSFHA	12"	22"	\$ 990				
	12"	28"	\$1067				
	191/2"	22"	\$1086				
	191/2"	28"	\$1163				

Fabric Side Screen for Use with Universal (1.185") Worksurface Thickness

rabile Siu	ic offeeli	IUI OSE M	viui viiivgisai (1.105) vvoiksuitaug tiiiukiigss			
WKSSFU	12"	24"	\$1003			
	12"	30"	\$1080			
	191/2"	24"	\$1099			
	191/2"	30"	\$1176			
	For Use with Cord Drop Worksurfaces					
	12"	231/2"	\$1003			
	12"	291/2"	\$1080			
	191/2"	231/2"	\$1099			
	191/2"	291/2"	\$1176			

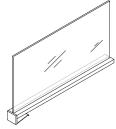
Fabric Side Screen for Use with Elective Elements (1.5") Worksurface Thickness

				•		
WKSSFE	12"	24"	\$1003			
	12"	30"	\$1080			
	191/2"	24"	\$1099			
	191/2"	30"	\$1176			



Worksurface Glass Side Screens

For Use on Desking, Benching, and Table Worksurfaces with Varying Thickness



Tip: The worksurface side screen is intended to clamp to the front of a worksurface.

Tip: The worksurface side screen does not work on knife edge profiles.

Standard Includes Required to Specify • Screen: 6500 Clear Glass

► Need help? Product details, page 314

- · Bracket with integrated worksurface clamp: paint price group 1
- 1 Style number
- 2 Height (see below under Required Selections)
- 3 Width (see below under Required Selections)
- 4 Options, if selected (see below)
- ► See Surface Materials, page 366.

	Required Selections	U.S. Price	Required to Specify				
Height	• 12"H	Prices below	Specify with 12"H.				
-	• 19½"H	Prices below	Specify with 191/2"H.				
Width	FrameOne, Ology, Migration SE, and Flex						
	• 22"W	Prices below	Specify with 22"W.				
	• 28"W	Prices below	Specify with 28"W.				
	Elective Elements and Universal						
	• 24"W	Prices below	Specify with 24"W.				
	• 30"W	Prices below	Specify with 30"W.				
	Universal with Cord Drop						
	• 23½"W	Prices below	Specify with 231/2"W.				
	• 29½"W	Prices below	Specify with 291/2"W.				

	Options	U.S. Price	Required to Specify
Bracket Finish	Paint price group 1Paint price group 2	No cost +\$ 16	Specify paint color number. Specify paint color number.
Surface Materials	6500 Clear Glass6530 Frosted Glass	No cost +\$173	Specify with 6500 Clear Glass. Specify with 6530 Frosted Glass.

Specifica	tion Infor	mation	
Style	·Height	·Width	· U.S. Base
Number	:	:	Prices
	:	:	:

Glass Side Screen for Use with FrameOne (0.808") Worksurface Thickness

WKSSGF	12"	22"	\$679	
	12"	28"	\$756	
	191/2"	22"	\$808	
	191/2"	28"	\$885	
•	:	:	:	

Glass Side Screen for Use with Ology, Migration SE, and Flex (1") Worksurface **Thicknesses**

WKSSGHA	12"	22"	\$679	
	12"	28"	\$756	
	191/2"	22"	\$808	
	191/2"	28"	\$885	
•				

[▶] Specification Information, continued on next page



▶ Specification Information, continued from previous page

Specification Information					
·Style	·Height	·Width	·U.S. Base		
Number		:	Prices		
	:		:		

Glass Side Screen for Use with Universal (1.185") Worksurface Thickness

W	KS	2	G	П

12"	24"	\$706	
12"	30"	\$783	
191/2"	24"	\$835	
191/2"	30"	\$912	

For use with Cord Drop Worksurfaces

		•	
12"	231/2"	\$706	
12"	291/2"	\$783	
191/2"	231/2"	\$835	
191/2"	291/2"	\$912	
	:	:	

Glass Side Screen for Use with Elective Elements (1.5") Worksurface Thickness

WKSSGE

12"	24"	\$706	
12"	30"	\$783	
191/2"	24"	\$835	
191/2"	30"	\$912	
:		:	



Acrylic Screens

►Need help?

page 316

Product details,

Specification Information

Tip: Screen may need to be shorter than worksurface width. To determine screen and height-adjustable worksurface compatibility, see Worktools Compatibility Charts, page 48.

Tip: 58"W and 64"W screens are not recommended for use with 221/4"D rectangular Airtouch worksurfaces.



Tip: 58"W and 64"W screens ship with three Universal clamps. All other screen widths ship with two Universal clamps.







Standard Includes

Screen: 6544 Frost onlyUniversal clamps: paint

Required to Specify

- 1 Style number
- 2 Paint color number for Universal clamp: 0835 Black

0835	Black
4799	Platinum

Screen Width	·Weight	• Style Number	· U.S. Price	
Privacy	Screens 0	nly	•	
22"	5.67 lb	AP22	\$ 501	
28"	5.77 lb	AP28	\$ 525	
34"	6.17 lb	AP34	\$ 555	
40"	6.57 lb	AP40	\$ 580	
46"	6.77 lb	AP46	\$ 611	
52"	6.97 lb	AP52	\$ 639	
58"	7.27 lb	AP58	\$ 715	
64"	7.77 lb	AP64	\$ 741	
	:	•	•	

Modesty Screens Only

22"	4.27 lb	AM22	\$ 456
28"	4.57 lb	AM28	\$ 487
34"	4.87 lb	AM34	\$ 513
40"	5.17 lb	AM40	\$ 538
46"	5.52 lb	AM46	\$ 568
52"	5.77 lb	AM52	\$ 596
58"	5.97 lb	AM58	\$ 670
64"	6.27 lb	AM64	\$ 691
	:		

Modesty and Privacy Screens

22"	8.07 lb	AMP22	\$ 816	
28"	8.57 lb	AMP28	\$ 873	
34"	9.27 lb	AMP34	\$ 925	
40"	9.97 lb	AMP40	\$ 982	
46"	10.52 lb	AMP46	\$1040	
52"	10.97 lb	AMP52	\$1097	
58"	11.47 lb	AMP58	\$1195	
64"	12.27 lb	AMP64	\$1250	

Table-Mounted Screens

Table-Mounted Translucent and Slatwall Screens

For Use Above or Below the Worksurface

Standard Includes

Required to Specify

► Need help? Product details, page 318

- Translucent screen, if selected: 6505 Frosted White
- Slatwall screen, if selected: paint price group 1
- 1 Style number
- 2 Paint color number for slatwall screen, if selected
- 3 Options, if selected (see below)
- ▶See Surface Materials, page 366.

	Options	U.S. Price	Required to Specify
Surface	Slatwall screen		
Materials	 Paint price group 1 	No cost	Specify paint color number.
	 Paint price group 2 	+\$24	Specify paint color number.
Related	Mounting brackets		▶ Page 293
Products	 Privacy-modesty adapters 		▶ Page 293

Tip: Mounting brackets must be ordered with screens.



·Dim	ension	s	·Style	·U.S.	
D	W	н	Number	Base	
:			:	Price	
			•	•	

Translucent Screens

1/4"	18"	12"	TS5YTS1218	\$235
1/4"	27"	12"	T\$5YT\$1227	\$255
1/4"	30"	12"	TS5YTS1230	\$277
1/4"	36"	12"	TS5YTS1236	\$324
1/4"	44"	12"	TS5YTS1244	\$393
1/4"	60"	12"	TS5YTS1260	\$413
1/4"	18"	18"	TS5YTS1818	\$255
1/4"	27"	18"	T\$5YT\$1827	\$325
1/4"	30"	18"	TS5YTS1830	\$416
1/4"	36"	18"	TS5YTS1836	\$463
1/4"	44"	18"	TS5YTS1844	\$483
1/4"	60"	18"	TS5YTS1860	\$534

Slatwall Screens

1/4"	18"	12"	TS5YSL1218	\$290
1/4"	26¾"	12"	TS5YSL1226	\$364
1/4"	30"	12"	TS5YSL1230	\$391
1/4"	36"	12"	TS5YSL1236	\$431
1/4"	431/2"	12"	TS5YSL1244	\$480
1/4"	60"	12"	TS5YSL1260	\$562





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

Screen Mounting Brackets



Tip: Package of three mounting brackets is to be used with 60"W screens only. Package of two mounting brackets is for use with all other applications.

Standard Includes Required to Specify

Need help?
Product details,
page 318

- Mounting brackets and hardware: paint price group 1
- 1 Style number
- 2 Paint color number for mounting brackets and hardware
- 3 Options, if selected (see below)
- See Surface Materials, page 366.

Required to Specify

Surface Materials			Paint price group 1 Paint price group 2	No cost +\$12	Specify paint color number. Specify paint color number.
Spe	cificat	tion In	formation		
· Dime	ensions W	н	• Style Number	· U.S. Base Price	
Pack	cage o	f Two	Mounting Brad	ekets	
11/2"	2"	15"	TS5YMB212	\$242	
11/2"	3"	21"	TS5YMB218	\$268 :	

U.S. Price

Options

11/2"	2"	15"	TS5YMB312	\$322
11/2"	3"	21"	TS5YMB318	\$332

Privacy-Modesty Adapters

Standard Includes	Required to Specify
Package of two privacy-modesty adapters	Style number

Tip: Order privacy-modesty adapter when attaching one screen directly above or below another.



Cable and Power Management

page 319

page 319

Vertical Cable Carrier

Tip: Vertical cable carrier is recommended for use with height-adjustable worksurfaces.

Tip: Vertical cable carrier affixes under the worksurface and has a weighted base to hold it in place.

	Standard Includes	Required to Specify
► Need help?	Cable carrier: 6688 Steel	Style number
Product details.	Attachment hardware	

Specification Information							
· Dime	ensions H	• Style Number	·U.S. Price				
21/2"	52"	AHCC	\$232				

6"D Wire Managers



Tip: Wire manager attaches to a clip that is affixed to the underside of a worksurface.

	Standard Includes	Required to Specify
Need help?	Wire manager: 6000 Black or 6249 Platinum Attachment hardware	Style number

Spe	Specification Information					
· Dim D	ensions W	н	·Weight	• Style Number	· U.S. Price	
6"	30"	2"	0.13 lb	AWMXL30	\$101	
6"	36"	2"	0.24 lb	AWMXL36	\$116	
6"	42"	2"	0.34 lb	AWMXL42	\$132	
6"	48"	2"	0.44 lb	AWMXL48	\$144	
6"	54"	2"	0.56 lb	AWMXL54	\$162	
6"	60"	2"	0.65 lb	AWMXL60	\$179 ·	



1¾"D Wire Managers



	Standard Includes	Required to Specify
Need help?	Wire manager: 6000 Black	Style number

Product details, page 319

► Need help?

page 319

Product details,

Attachment hardware

Specification Information							
Dime D	ensions W	н	•Weight	•Style Number	·U.S. Price		
11/4"	6"	13/4"	0.13 lb	AWM06	\$35		
11/4"	12"	13/4"	0.24 lb	AWM12	\$46		
11/4"	18"	13/4"	0.34 lb	AWM18	\$53		
11/4"	23"	13/4"	0.44 lb	AWM23	\$60		
11/4"	30"	13/4"	0.56 lb	AWM30	\$70		
11/4"	35"	13/4"	0.65 lb	AWM35	\$77		
11/4"	42	13/4"	0.77 lb	AWM42	\$85		
11/4"	48	13/4"	0.88 lb	AWM48	\$96		
				_			

Tip: Actual width of AWM23 is 231/4".

Soft Cable Drop
For Height-Adjustable Desk



Tip: This cable drop can be added to worksurfaces with a thickness of 1" or more (Examples are Migration SE and Ology).

Tip: In the ordering process, this should be added to your pick list in SmartTools as it will not automatically snap on non-Bivi product.

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

Standard Includes

- Cable management for Height-Adjustable Desks and bases:
- Soft PET in P631 Dark Heather Grey
- · Attachment hardware

Required to Specify

Style number

ions •Style	·U.S. Price	
Number		
:	:	
1" TS8HADCBLD	\$306	
l	Number	

Utility Hook For Height-Adjustable Desk



Tip: Weight limit is 20 pounds.

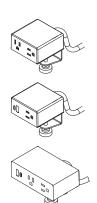
Tip: In the ordering process, this should be added to your pick list in SmartTools as it will not automatically snap on non-Bivi product.

	Standard Includes	Required to Specify
Need help? Product details, page 319	Utility hook: steel painted black	Style number

Specification Information • Dimensions • Style • U.S.					
D	w	н	Number	Price	
:			:	:	
3"	1"	31/4"	TS8HADUHK	\$20	



Powerstrip Intro



Tip: C-clamp is designed to accommodate worksurfaces up to $1^{1/2}$ " thick.

Tip: Overcurrent protection includes a 15 amp circuit breaker.

► Need help?
Product details,
page 320

Utility Power

Standard Includes

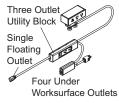
- Powerstrip intro: plasticStraight 3-prong plug
- C-clamp mount

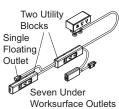
Required to Specify

- 1 Style number
- 2 Desktop power configuration (see below under Required Selections)
- 3 Plastic color number for housing: 6009 Arctic White 6527 Merle
- 4 Options, (if selected) see below

	Required Selections	U.S. Price	Required to Specify
Desktop Power Configuration	Two power outlets One power outlet with one A+C 20W	No cost +\$ 40	Specify with two power outlets. Specify with one power outlet with one A+C 20W.
	Two power outlets with one USB A+C 20W	+\$123	Specify with two power outlets with one USB A+C 20W.
	Options	U.S. Price	Required to Specify
Dower Plug	Standard NEMA 3 propa	No cost	Specify with standard NEMA plug

one USB A+C 20W		with one USB A+C 20W.	
Options	U.S. Price	Required to Specify	
Standard NEMA 3-prong 90° NEMA with overcurrent protection (OCP, used when desktop power only is specified, no utility power)	No cost +\$ 52	Specify with standard NEMA plug. Specify with 90° NEMA plug with overcurrent protection (OCP).	
90° NEMA (No OCP, used when utility power option is specified)	+\$ 36	Specify with 90° NEMA (no OCP).	
Four outlets total—one utility block, with three outlets each, and one floating female outlet	+\$130	Specify with one utility and one female plug.	
Seven outlets total—two utility blocks, with three outlets each, and one floating female outlet	+\$258	Specify with two utility and one female plug.	
	No cost +\$293	Specify with 9' standard cord. Specify with 163" curly cord.	
6' standard 8' standard 163" curly cord	No cost +\$ 21 +\$293	Specify with 6' standard cord. Specify with 8' standard cord. Specify with 163" curly cord.	
	Standard NEMA 3-prong 90° NEMA with overcurrent protection (OCP, used when desktop power only is specified, no utility power) 90° NEMA (No OCP, used when utility power option is specified) Four outlets total—one utility block, with three outlets each, and one floating female outlet Seven outlets total—two utility blocks, with three outlets each, and one floating female outlet 9' standard 163" curly cord	Options • Standard NEMA 3-prong • 90° NEMA with overcurrent protection (OCP, used when desktop power only is specified, no utility power) • 90° NEMA (No OCP, used when utility power option is specified) • Four outlets total—one utility block, with three outlets each, and one floating female outlet • Seven outlets total—two utility blocks, with three outlets each, and one floating female outlet • 9' standard • 163" curly cord • 6' standard • 8' standard • 8' standard • 8' standard • 8' standard • 163" curly cord • 8' standard • 163" curly cord	





Spe	Specification Information							
Dim	Dimensions D W H		• Style Number	· U.S. Base Price				
3"	3"	31/8"	DSPINTRO	\$206				





Powerstrip Plus



Standard Includes

Required to Specify

Need help?
Product details,
page 324

- Powerstrip plus: plastic price group 1 and group 2
- 8' standard power cord: black or white
- C-clamp mount
- Cord managers

- 1 Style number2 Desktop power mount (see below under Required Selections)
- 3 Desktop power configuration (see below under Required Selections)
- 4 Plastic color number for powerstrip
- 5 Plastic color number for power cord
- 6 Options, (if selected) see below
- ► Surface Materials, see page 366.

Tip: C-clamp is designed to accommodate worksurfaces between ½" and 13%" thick.

Tip: Desktop power cord exit extends ½" off of the back of the worksurface when C-clamped.

Tip: 20-watt USB-C provides wattage to charge cell phones and tablets. 100watt USB-C is needed to charge larger devices like compact laptops.

Tip: Cord length between desktop power and underworksurface power is 48" and length between underworksurface blocks is 24".

Tip: Power cord 8' curly cannot be specified with power plug type thread low profile.

Tip: Cord clip screw length for minimum worksurface thickness of 3/4".

	Required Selections	U.S. Price	Required to Specify
Desktop Power Mount	C-clamp Front edge under mount Rail mount	No cost +\$ 21 +\$ 32	Specify with C-clamp power mount. Specify with front-edge under mount. Specify with rail power mount.
Desktop Power Configuration	Three power outlets Two power outlets with USB A+C 20-watt Two power outlets with USB A+C 20W and open data port Three power outlets with USB A+C 20W Three power with dual USB A+C 20-watt and open data port Three power with two dual	No cost +\$ 64 +\$ 97 +\$ 97 +\$130	Specify with three power outlets. Specify with two power outlets with USB A+C 20-watt. Specify with two power outlets with USB A+C 20W and open data port. Specify with three power outlets with USB A+C 20W. Specify with three power with dual USB A+C 20-watt and open data port. Specify with three power with two
	USB A+C 20-watt Two power with USB A+C 20W Two power outlets with	+\$323 +\$323	dual USB A+C 20-watt. Specify with two power with USB A+C 20W. Specify with two power outlets
	100-watt USB-C One power outlet with USB A+C 20W and 100-watt USB-C	+\$451	with 100-watt USB-C. Specify with one power outlet with USB A+C 20W and 100-watt USB-C.
	 Two power outlets with USB A+C 20W and 100-watt USB-C 	+\$517	Specify with two power outlets with USB A+C 20W and 100-watt USB-C.
	 Two power outlets with dual 10-watt USB-A, 100-watt USB-C, and open data port 	+\$580	Specify with two power outlets with USB A+C 20W, 100-watt USB-C, and open data port.

	Options	U.S. Price	Required to Specify
Surface	Power	·	
Materials	 Plastic price groups 1 and 2 	No cost	Specify plastic color number.
Under	No under worksurface power	No cost	Specify with no utility.
Worksurface (Utility) Power	 No under worksurface with overcurrent protection 	+\$ 52	Specify with no utility and with overcurrent protection.
Configuration	 Four outlets total—one utility block, with three outlets each, and one floating female outlet 	+\$130	Specify with one utility and one female plug.
	Seven outlets total—two utility blocks, with three outlets each, and one floating female outlet	+\$258	Specify with two utility and one female plug.
	Nine outlets total—three utility blocks, with three outlets each	+\$388	Specify with three utility.



See page 1 for details.

▶Options, continued on next page

Required to Specify

Specify with 6' standard cord.

Specify with 8' standard cord.

Specify with 6' braided cord.

Specify with 8' braided cord.

Specify with 8' curly cord.

Specify with black cord.

Specify with white cord.

Specify with 10' braided cord.

Specify with 163" curly cord.

Specify with black braided cord.

Specify with seagull braided cord.

Specify with standard NEMA plug.

Specify with Thread low profile plug.

Specify with 90° NEMA plug.

Specify with 10' standard cord.

▶Options, continued from previous page

Power Cord

Power Cord

Power Plug

Color

Type

Options

· 6' standard cord

· 8' standard cord

· 6' braided cord

• 8' braided cord

• 8' curly cord

Black

White

Seagull

• 90° NEMA

• 10' braided cord

• 163" curly cord

Braided cord Black

· Thread low profile

Standard NEMA 3-prong

Standard and curly cord

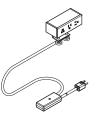
• 10' standard cord

Tip: Underworksurface power blocks do not ship with independent mounting hardware. They are designed to mount into the Universal cable management kit without additional hardware. Kit sold separately.

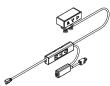
Tip: Overcurrent protection includes a 15 amp circuit breaker.



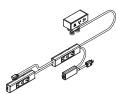
Without overcurrent protection



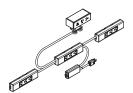
With overcurrent protection



with optional under worksurface utility power with 4 outlets



with optional under worksurface utility power with 7 outlets



with optional under worksurface utility power with 9 outlets

Tip: Configurations with outlets under the worksurface are standard with overcurrent protection.

Tip: Check with your local fire inspector and other authorities with jurisdiction, to understand if overcurrent protection is required for your municipality on units without under worksurface outlets.

Tip: Height adjustable desks can be plugged into powerstrip plus for a 'one cord down' solution.

Tip: When using powerstrip plus with nine outlets under worksurface utility power, specify one large and one small universal cable management kit.

Tip: Do not use a vertical cable manager with a curly cord or braided cord.

Tip: Curly power cord cannot be used with power plug type thread.

Specification Information				
· Style · Number	· U.S.			
Number	Base Price			
•	:			
DSPOWER	\$388			

U.S. Price

No cost

+\$ 21

+\$ 21

+\$ 69

+\$206

+\$206

+\$258

+\$293

No cost

No cost

No cost

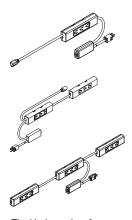
No cost

No cost

+\$ 36

+\$ 40

Under Worksurface Utility Power



Tip: Underworksurface power blocks do not ship with independent mounting hardware. They are designed to mount into the universal cable management kit without additional hardware. Kit sold separately.

Tip: Overcurrent protection includes a 15 amp circuit breaker.

Tip: Do not use a vertical cable manager with a curly cord or baided cord.

Tip: Cord length between blocks is 24", if applicable.

Tip: Never plug a powerstrip into another powerstrip.

Tip: 4 outlet utility block fits in the small tray universal cable management kit, 7 outlet utility block fits in large tray universal cable management kit, and 9 outlets with three utility blocks, specify one large and one small universal cable management kit. Kit sold separately.

Tip: Power cord 8' curly cannot be specified with power plug type thread low profile.

Tip: Cord clip screw length for minimum worksurface thickness of 3/4".



For Canadian Pricing Multiply U.S. Price by the

Canadian price factor. See page 1 for details.

Standard Includes

- Under worksurface utility power: 4 outlets 8' standard cord: plastic
 - Circuit breaker
 - Cord managers
- · Power blocks in merle finish

three outlets each

Required to Specify

- 1 Style number
- 2 Under worksurface utility power configuration (see below under Required Selections)
- 3 Options, (if selected) see below

Under
Worksurface
Utility Power
Configuration

▶ Need help?

page 324

Product details,

Required Selections	U.S. Price	Required to Specify
Four outlets total – one utility block, with three outlets each and one floating female outlet	No cost	Specify with one utility and one female plug.
Seven outlets total – two utility blocks, with three outlets each and one floating female outlet	+\$123	Specify with two utility and one female plug.
 Nine outlets total – three utility blocks, with 	+\$246	Specify with three utility.

	Options	U.S. Price	Required to Specify
Power Cord	6' standard cord	No cost	Specify with 6' standard cord.
	 8' standard cord 	+\$ 21	Specify with 8' standard cord.
	 10' standard cord 	+\$ 21	Specify with 10' standard cord.
	 6' braided cord 	+\$ 69	Specify with 6' braided cord.
	 8' braided cord 	+\$206	Specify with 8' braided cord.
	 10' braided cord 	+\$206	Specify with 10' braided cord.
	 8' curly cord 	+\$258	Specify with 8' curly cord.
	• 163" curly cord	+\$293	Specify with 163" curly cord.
Power Cord	Standard and curly cor	d	
Color	Black	No cost	Specify with black cord.
	• White	No cost	Specify with white cord.
	Braided cord		
	Black	No cost	Specify with black braided cord.
	 Seagull 	No cost	Specify with seagull braided cord.
Power Plug	Standard NEMA 3-prong	No cost	Specify with standard NEMA plug.
Туре	• 90° NEMA	+\$ 36	Specify with 90° NEMA plug.
	 Thread low profile 	+\$ 40	Specify with Thread low profile plug.
Related Products	Universal cable management	nt kits	▶ Page 363

Specification Information

Style Number	·U.S.	
Number	Base	
:	Price	
:	:	
DSUP	\$167	

Universal Cable Management Kit(s)

Standard Includes

Required to Specify

2 Options, if selected (see below)

1 Style number

► Need help? Product details, page 330

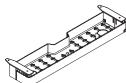
- Cable management tray: 6527 Merle
- Five red rubber: smart straps, if small cable management kit is selected
- 10 red rubber: smart straps, if large cable management kit is selected
- · Attachment hardware

	Options	U.S. Price	Required to Specify
Strap	Smart straps	No cost	Specify with smart straps.

Specification Information Dimensions Style · U.S. W Number **Price Small Cable Management Kit**

Tip: The weight limit of the 15½" tray is five pounds, while the weight limit of the 30" tray is 10 pounds.





Tip: When installed, tray provides 1/5" of clearance on all sides to allow for cable egres between the underside of the worksurface and the top of the tray.

Tip: Tray attachment hardware accomodates worksurfaces more than 3/4" in thickness. Screws may pop through thinner worksurfaces.

Large Cable Management Kit

31/2"

151/2"

65/16"	30"	31/2"	DSTRAYLG	\$130
			•	

DSTRAYSM



High-Capacity Cable Riser



Tip: Screw attachment to the underside of the mounting surface.

Tip: Magnetic bottom bracket attaches to metal magnetic surface.

Tip: Do not use with integrated storage.

Tip: Do not use within an enclosed area that would restrict the movement of the cable riser's links.

Tip: Total weight is 1.2 pounds (without cords).

	Standard Includes	Required to Specify
► Need help? Product details, page 331	High capacity vertical cable riser: plastic Attachment hardware for top bracket Magnetic bottom bracket	Style number Plastic color number for cable riser: 6053 Seagull 6527 Merle

Related Products

Powerstrip IntroPowerstrip Plus

Specification Information				
Dime D	ensions W	S L	·Style Number	· U.S. Price
7/16"	131/32"	415/16"	DSVCMHC	\$200

► Page 358 ► Page 360



Surface Materials

Surface Materials	366
Directional Laminate Grain Directions	374
Wood Veneer Grain Directions	375

Surface Materials

This listing includes all the surface material choices that are available for the products in this specification

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

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

Paint

Steelcase Surfaces

Applies to:

· USB powerstrip with clamp mount brackets 4140 Arctic White

4799 Platinum Metallic 7360 Merle

Applies to:

· USB powerstrip with rail mount brackets 4799 Platinum Metallic

G = Fstablished

Applies to:

- Ology bases
- Migration SE bases
- Flex height-adjustable desk lifting columns

Price Group 1

Textured Paint

7207 Black 7241 Arctic White 7360 Merle

Price Group 2

Smooth Metallic Paint

4799 Platinum Metallic

Applies to:

 Ology power and data access trays

Price Group 1

Textured Paint

7207 Black Arctic White 7241 7360 Merle

Price Group 2

Smooth Metallic Paint

4799 Platinum Metallic

Metal and **Accessory Paint**

8043 Clear Anodized Aluminum

Applies to:

· Worksurface side screen bracket

Price Group 1

Textured Paint

7207 Black 7241 Arctic White 7360 Merle

Price Group 2

Smooth Metallic Paint

4799 Platinum Metallic

Applies to:

- Walkstation*
- Clamps for Privacy/ Modesty Screens

Price Group 2

Smooth Metallic Paint

4799 Platinum Metallic

Smooth Paint

0835 Black

*Walkstation only available in platinum base.

Applies to:

· Airtouch height-adjustable bases

Price Group 1

7207 Black

Price Group 2

4799 Platinum

Tip: Airtouch lifting column is available in 4799 Platinum only.

Applies to:

- Universal Steel One-High open lateral for Ology
- · Universal shrouds for Ology
- Universal filler for Ology

Price Group 1

Smooth Paint

4238 Mocha 4239 Clav Chalk 4240 4242 Milk

Textured Paint

7207 Black 7225 Sand Slate 3 7237 7238 Fieldstone 7239 Midnight 7241 Arctic White 7243 Seagull Dark Bronze 7278

Merle **Price Group 2**

7360

Smooth Metallic Paint

Mineral Metallic Champagne Metallic 4750 4798 Sterling Metallic Platinum Metallic 4799 4803 Near Black Metallic

Smooth Paint

4700 Warm White

Textured Metallic Paint

7245 Carbon Metallic 7246 Midnight Metallic

Applies to:

Universal privacy screens

Price Group 1

Textured Paint

7241 Arctic White 7360 Merle

Price Group 2

Smooth Metallic Paint

4799 Platinum Metallic

Applies to:

- Universal privacy/modesty screen brackets
- Sarto privacy/modesty screen brackets
- Sarto privacy screen brackets and hard stops
- Sarto curved screen brackets
- Soffio curved screen brackets

Price Group 1

Textured Paint

7360 Merle

Steelcase Surfaces

Applies to:

- · Screen mounting brackets
- Slatwall screens

Price Group 1

7207 Black 7225 Sand 7241 Arctic White 7243 Seagull

Price Group 2

4750 Champagne Metallic 4798 Sterling Metallic 4799 Platinum Metallic 7246 Midnight Metallic

Applies to:

 Flex height-adjustable desk feet

Price Group 1

Smooth Paint

4238 Mocha 4239 Clav 4240 Chalk 4242 Milk

4710 Low Gloss Black*

Textured Paint

7207 Black 7225 Sand Slate **3** 7237 Fieldstone 7238 7239 Midnight

7241 Arctic White 7243 Seagull

7250 Sterling Dark Solid 7278 Dark Bronze 7360 Merle

Price Group 2

Smooth Metallic Paint

4743 Mineral Metallic Champagne Metallic

Sterling Metallic 4798

4799

Platinum Metallic Near Black Metallic

Carbon Metallic

Smooth Paint

4700 Warm White

Textured Metallic Paint

7245 Carbon Metallic 7246 Midnight Metallic

Applies to:

Power hanger cover

4AY2 Chili

4AZ5 Marlin 4BQ7 Fuchsia

4CZ8 Light Peacock

7243 Seagull 7360 Merle

- Applies to: • Flex height-adjustable desk feet
- Privacy back wrap bracket
- Universal storage

Price Group 3

Accent Paint 1ATG Rose Quartz

4AV3 Blue Jay 4AV4 Baltic

4AX1 Citron

4AY2 Chili

4AZ5 Marlin 4CL7 Sandstone

4CL8 Smokey Plum

4CZ5 Honey

4CZ6 Lagoon 4CZ8 Light Peacock

Coatings

1ATT Cast Shadow

Lux Coatings

4B20 Obsidian 4B22 Matte Brass

4B23 Burnished Bronze 4B24 Night Bronze

4B25 Matte Copper 4B26 Smoked Mica

4B29 Cast Iron

Steelcase Surfaces

Applies to:

· Migration Intro bases

Price Group 1

Smooth Paint

4231 Arctic White

Price Group 2

Smooth Metallic Paint

4799 Platinum

Smooth Paint

4243 Merle

Applies to:

- Migration Pro bases
- · Migration Pro High-Speed bases
- · Cable tray
- Cable riser

Price Group 1

Smooth Paint

- 4231 Arctic White
- 4238 Mocha 4239 Clav
- 4240 Chalk
- 4242 Milk
- 4858 Seagull

Price Group 2

Smooth Metallic Paint

4799 Platinum Metallic

Smooth Paint

- 0835 Black 4243 Merle
- 4700 Warm White

Price Group 3

Accent Paint

- 4AV4 Baltic
- 4AY2 Chili
- 4CL1 Dark Olivine
- 4CL4 Sea Glass 4CL6 Terra
- 4CL7 Sandstone
- 4CL8 Smokey Plum
- 4CZ5 Honey

Lux Coatings

- 4B20 Lux Obsidian
- 4B22 Matte Brass
- 4B23 Burnished Bronze
- 4B24 Night Bronze
- 4B25 Matte Copper
- 4B26 Smoked Mica

Applies to:

Pop-up power option on Migration Pro and Migration Pro High-Speed

Price Group 1

Textured Paint

7241 Arctic White 7243 Seagull

7360 Merle

Price Group 2

Smooth Metallic Paint

4799 Platinum Metallic

Smooth Paint

0835 Black

Custom Surfaces

Price Group 3

PerfectMatch

PerfectMatch is a service that allows you to create your own paint color. Refer to the Surface Materials Reference Manual for more information about this program.

Tip: Price Group 3 paints are not available on height-adjustable bench bases.

Laminate

Tip: All products may not be available in all colors listed below.

Steelcase Surfaces

High-Pressure Laminate

Price Group 1

Applies to:

- · Ology desks
- Ology modesty panels
- Migration Pro desks
- Migration Pro High-Speed desks
- Migration Intro desks
- Migration Pro and Intro modesty panels
- Migration SE desks Walkstation and Sit-to-Stand Walkstation worksurfaces
- Airtouch worksurfaces
- · Universal One-High open lateral tops for Ology
- Universal common tops for Ology
- · Universal Steel One-High storage for Ology
- · Universal tops and fillers for Ology
- · Flex height-adjustable desk worksurface
- Currency

Fiber Laminate

- 2850 Vanadium Fiber
- 2852 Tungsten Fiber
- 2854 Vellum Fiber 6
- 2860 Granite Fiber
- 2862 Stucco Fiber 6

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 **G**
- 2730 Arctic White
- 2746 Black
- 2759 Warm White
- Mist **G** 2811
- 2883 Seagull
- 2884 Milk 2885 Dune
- 2HAA Persian Salt
- 2HAB Rose
- Indigo 2HAC
- 2HAD Green Citrine 2HAE Dark Olivine
- 2HAF Cloudy
- 2HMG Merle 2HWU Clay
- 2HWV Chalk

Speckle Laminate

- 2820 Coffee Speckle 6 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 6
- 2409 Clear Maple
- 2410 Graphite Walnut
- Natural Cherry 2412
- 2422 Medium Cherry
- 2511 Winter on Maple
- 2535 Virginia Walnut
- 2536 Blackwood 6
- 2538 Clear Walnut
- 2592 Blonde on Maple 3
- 2714 Natural Walnut 6
- 2HAK Clear Oak
- 2HAN Ash Noce
- 2HAT Acacia
- Ash Wenge
- 2HBN Bisque Noce
- 2HBW Bisque Wenge 2HCN Clay Noce
- 2HCW Clay Wenge
- 2HSN Storm Noce
- 2HSW Storm Wenge
- 2HWA Grey Kingswood
- Planked Walnut 2HWD Resolute Walnut
- Natural Recon 2HWF Smoked Walnut

Tip: Woodgrain laminates and the turnstone laminate collection are not available as matched sets. The grain patterns will not align. These are not recommended for fully segmented skin applications.

Established

Price Group 2

Textured Laminate

2TH2 Fawn Cypress

2TH4 Saddle Oak

Veranda Teak 2TH5

2TH7 Walnut Heights

2UH1 Reclaimed Aggregate

2UH2 Reclaimed Gravel

2UH4 Cement*

2UH6 Sheetrock

*2UH4 Cement has limited 90° corner parametric availability due to laminate sheet size.

Applies to:

- · Universal One-High open lateral tops for Ology
- · Universal common tops for Ology
- Flex height-adjustable desk worksurface
- · Elective Elements common top
- · Ology worksurfaces

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 \$102 U.S. per unit, plus the cost of the laminate.

High-Pressure Laminate pricing does not include premium or digitally printed patterns from any suppliers. Laminate cost may also vary for basic or standard laminates from other suppliers. Please contact the OLL consultant at 616.475.2426 for pricing. The cost of the laminate will be added to your invoice as a separate line on the acknowledgement.

When processing orders for Open Line laminate on Ology desks, Universal One-High tops for use on Ology, and common tops for use on Ology, specify 2900 in the laminate finish field and enter the OLL manufacturer information. Enter the required edge finish as you would a standard laminate.

Tip: OLL is not available for specification with FSC Mix credit worksurfaces, style numbers ending in FSC.

Laminate Approval and Material Requirements

To confirm whether a particular laminate has already been tested for use on a specific Steelcase product or to determine material square foot requirements:

· Visit www.steelcase.com

For additional information, refer to the Steelcase Surface Materials Reference Manual.

Wood

Applies to:

- Ology desks
- Ology modesty panels
- · Migration Pro desks
- Migration Pro High-Speed desks
- · Migration Pro modesty panels
- · Migration SE desks
- Universal One-High open lateral tops for Ology
- Universal common tops for Ology
- · Flex height-adjustable desk worksurface

Steelcase carefully selects veneer and solid wood for consistent color and grain structure. Wood is a natural material and variations will occur in color, grain and texture. These variations are part of the inherent natural beauty of wood and are not considered defects

All wood products will darken with age and exposure to ultraviolet light. This is especially apparent with cherry and maple veneer. We recommend that desk accessories be rearranged periodically to ensure even aging of wood

When storing your wood furniture, please follow the following guidelines:

- · Do not store products in trailers
- · Store products in areas hat simulate office temperatures (60°F to 90°F)
- Store products in areas that maintain constant, office-like humidity levels
- Keep product away from light. Cover products to make sure they are not exposed to light.

Steelcase Surfaces

Veneers are matched for proper balance and consistency. Veneers are available flat cut or quarter cut, except for Oak, which is rift cut. Refer to the Surface Materials Reference Manual for descriptions of each cut.

Open-pore finish is a medium gloss finish that leaves the wood grain texture visible to the eye and distinguishable to the touch.

Veneer

Wood Group 1

Flat-Cut Open-Pore

3062 FC/OP Graphite Walnut

FC/OP Clear Cherry (Aged)

FC/OP Natural Cherry 6 3412

FC/OP Medium Cherry 3422

FC/OP Clear Maple 3522 FC/OP Blonde on Maple 3

FC/OP Clear Walnut 3702

FC/OP Natural Walnut 3712

FC/OP Medium Walnut 6 3752

FC/OP Dark Walnut 3762

FC/OP Medium Mahogany on Walnut

Flat-Cut Open-Pore, Natural Veneer

3342 FC/OP Black Walnut

FC/OP Blanch Maple

37A2 FC/OP Thunder Walnut

Quarter-Cut Open-Pore

3042 QC/OP Ash **G**

3222 QC/OP Clear Maple

QC/OP Blonde on Maple 6 3292

3302 QC/OP Clear Walnut

QC/OP Natural Walnut 3312

QC/OP Medium Walnut 6 3352 QC/OP Dark Walnut

3362 QC/OP Medium Mahogany on Walnut 3372

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)

3404 FC/FF Clear Cherry (Aged)

3424 FC/FF Medium Cherry

3524 FC/FF Clear Maple

3544 FC/FF Blonde on Maple **9** 3704 FC/FF Clear Walnut

3714 FC/FF Natural Walnut

3754 FC/FF Medium Walnut **3** 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 3

3304 QC/FF Clear Walnut

3314 QC/FF Natural Walnut

3354 QC/FF Medium Walnut 3

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 a part of our Select Surfaces program, and supported like standard veneers to make ordering easy. Please see the Steelcase surface materials section on *village.steelcase.com* for sample information and product line availability. All premium veneers are in clear-coat.

Wood Group 3

Quarter-Cut Open-Pore

3832 QC/OP Figured Anegre

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the Surface Materials Reference Manual or visit steelcase.com/surface-materials under the Select Surfaces section.

Composite Veneer

Composite veneers are an engineered wood intended to create specific grain patterns and characteristics. They are pre-stained and finished with Steelcase's Clarity water-borne UV topcoat, which protects the environment while providing durability and clarity. Only open-pore finishes are available on composite wood. Composite veneer and matching edge bands are available on most Steelcase brand products. Composites, for use as a solid nosing substitute, are not available. Steelcase does not recommend mixing composite veneers with natural solid nosings because composite and natural wood grain and color matching are rarely compatible. Composite veneers are Select Surfaces 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 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 \$1,500 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 \$1,000 fee at any point within five years after the \$1,500 initiation fee was paid. If the finish is not reactivated within five years after the \$1,500 initiation fee was paid, the finish will be culled and the customer will need to pay the \$1,500 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*.

Plywood

Applies to:

 Flex height-adjustable desk worksurface 3862 OP Baltic Birch

Applies to:

 Flex Desk Mount Privacy Wraps

Wrap Knit

5KJ1 Merle 5KJ2 Cloud 5KJ3 Fog 5KJ4 Sand

Plastic

Steelcase Surfaces

Tip: Light color plastic edges are susceptible to degradation due to normal wear and tear. Staining (e.g., ball point pen or clothing dyes such as blue jeans) and dirt effects are more pronounced in light colors and are not considered defects.

Applies to: · Cable clip 6053 Seagull

Applies to:

· Height-adjustable desk power

5U23 Blue Jay 6000 Black 6009 Arctic White Seagull 6053 6249 Platinum Solid

6338 Chili 6527 Merle

Applies to: Wrap light 6052 Milk 6053 Seagull 6527 Merle

Applies to:

· Migration cable riser chain

6053 Seagull 6527 Merle

Applies to:

• Flush power option on Migration Pro and Migration Pro High-Speed

6000 Black Arctic White 6053 Seagull 6527 Merle

Established

Applies to:

3 mm edge profile on Ology desks and modesty panels

3 mm edge profile on Migration Pro desks

• 3 mm edge profile on Migration Pro High-Speed desks

• 3 mm edge profile on Migration Intro desks

• 3 mm edge profile on Migration Pro and Intro modesty panels

• 3 mm edge profile on Migration SE desks · Airtouch worksurfaces

1 mm sqare edge profile on Universal One-High open lateral laminate tops for Ology

Universal common tops for Ology

Universal tops for Ology

• Flex height-adjustable desk worksurface

Currency

6000 Black 6009 Arctic White

6034 Natural Cherry 6036 Medium Cherry

6037 Winter on Maple Blonde on Maple 6 6038

Natural Walnut **3** 6041

6052 Milk Seagull 6053

6169 Stone

6170 Mocha 61AA Persian Salt

61AB Rose

61AC Indigo

61AD Green Citrine

Dark Olivine 61AE

61AF Cloudy 6213 Acacia

Clear Oak 6219

6231 Graphite Walnut

Clear Maple 6237 Virginia Walnut 6242

6243 Blackwood

6245 Clear Walnut Platinum Solid

6249 6271 Plywood

6527 Merle 6619 Ice **3**

Cream **G** 6631 6635 Dawn **G**

6636 Mist 6654 Sand

Warm White 6655 6695 Midnight

6697 Fog 6698 Fieldstone

Grey Kingswood 66WA 66WB Planked Walnut

66WD Resolute Walnut 66WE Natural Recon

66WF **Smoked Walnut**

66WU Clay 66WV Chalk

Ash Wenge 6703

Storm Wenge 6706 Clay Wenge

Ash Noce 6707 6708 Bisque Noce

6709 Clay Noce Storm Noce

6T02 Fawn Cypress 6T04 Saddle Oak

6T05 Veranda Teak

6T07 Walnut Heights 6T08 Aggregate

6T09 Gravel 6T10 Cement

6T12 Sheetrock

Applies to:

 USB powerstrip housing 6009 Arctic White 6527 Merle

Applies to:

· Walkstation and Sit-to-Stand Walkstation 6000 Black 6278 Felt

Applies to

 Flex height-adjustable desk rollers 6053 Seagull 6205 Black 6527 Merle

6249 Platinum Solid

Applies to:

 Flex height-adjustable desk power 5U23 Blue Jay 6000 Black 6009 Arctic White 6053 Seagull 6249 Platinum Solid 6338 Chili 6527 Merle

Applies to:

 Translucent screens 6505 Frosted White

Applies to:

6BD6

6BD7

6BF2

· Powerstrip plus 6000 Black 6009 Arctic White 6053 Seagull Baltic 6302 6338 Chili 6527 Merle 6BD1 Aubergine 6BD2 Peacock 6BD5 Honey

Lagoon

Saffron

Light Peacock

Acrylic

Applies to:

 Modesty and privacy screens 6544A Acrylic Frost

PET

Applies to

Flex cable catch

P630 Medium Heather Grey Dark Heather Grey

Applies to

· Flex cable tray

P631 Dark Heather Grey

Glass

Applies to

• Worksurface side screens

Clear 6530 Frosted

Upholstery

Applies to:

Flex

Braided Cord Color Matrix

Braided cord samples are not available to order. Use matrix below that compares the braided cord finish to the nearest Steelcase finish or Pantone color for color reference purposes.

Tip: Braided cord color is defaulted to 9007 Sterling.

Finish	Pantone Color
9003 Fuchsia	4BQ7 Fuchsia
9004 Marlin	4AZ5 Marlin
9006 Chili	6338 Chili
9007 Sterling*	6059 Sterling Dark Solid
9008 Honey	4CZ5 Honey
9009 Black	0835 Black
9010 Light Peacock	4CZ8 Light Peacock
9011 Seagull	4858 Seagull

*Default finish on integrated power.

Applies to:

Universal screens

Tip: Designtex: Gamut and Designtex: Crossweave are also available on Universal screens. Designtex: Gamut and Designtex: Crossweave are part of the Select Surfaces program.

See Surface Materials Reference Manual for more information on the Select Surfaces program.

Steelcase Surfaces

Price Group 1

Abacus 😉

P123 Portico

P124 Opus

P125 Cusp

P126 Artifact

Buzz2

5F03 Tomato

5F04 Red **3**

5F05 Burgundy

5F06 Sky **G**

5F07 Blue

5F08 Navy 5F15 Stone

5F16 Grey

5F17 Black 5G50 Dunegrass

5G51 Sable

5G55 Pumpkin

5G57 Rouge 5G59 Meadow

5G61 Cyan

5G62 Atlantic

5G63 Crocus

5G64 Alpine

5G65 Tornado

Price Group 2

Code

5FA1 Fossil

5FA2 Gabbro

5FA3 Reed

5FA4 Bluff

5FA5 Sea Salt

5FA6 Cannon

5FA7 Tussah

5FA8 Mica 5FA9 Ecru

5FB1 Bamboo

Cogent: Connect

5S15 Coconut

5S16 Turmeric/Honey

5S17 Tangerine

5S18 Scarlet 5S19 Concord

5S21 Blue Jay

5S23 Wasabi

5S24 Nickel

5S25 Graphite 5S27 Malt

5S28 Root Beer

5S93 Indigo/Blueprint

5S94 Lizard/Jungle

5S95 Sailor

5S96 Quicksilver

5S99 Lipstick/Merlot

5SD0 Royal Blue

5SD1 Aubergine 5SD2 Peacock

5SD3 Lagoon

5SD4 Saffron

5SD5 Citrine

5SD6 Rose Quartz 5SD7 Sea Salt

5SF3 Storm Cloud

5SF4 Olivine

Dovetail by Designtex

5H39 Light Mocha

5H40 Pebble

5H41 Warm White 5H42 Sandstone

5H43 Honeycomb

5H44 Terra

5H45 Honeydew

5H46 Denim 5H47 Storm

5H48 Ice Blue

5H49 Aura

5H50 Darkest Grey

Intersection

P211 Summit P212 Chalk

P213 Lace

Latch

P601 Clam

P602 Eggshell

P603 Zen

P604 Cool Gray

P605 Armor

P606 Sentinel P607 Rve

P608 Billow

P609 Nimbus

SoftNext

5H27 Obsidian

5H28 Foggy Night

5H29 Greystone

5H30 Mocha

5H31 Clav

5H32 Sandstone 5H33 Chalk

5H34 Midnight

5H35 Blue Mica

5H36 Jade

5H37 Burnt Umber 5H38 Cinnabar

Stencil

P455 Midnight

P456 Mulberry

P457 Cracked Pepper P458 Denim

P459 Chartreuse

P460 Bittersweet P461 Mauvelous

P462 Bermuda

P463 Concrete P464 Orchid

P465 Parchment

P466 Silk

P467 Sea Salt Honeydew P468

P469 Sepia

Price Group 3

Billiard Multi-Use by Designtex

5H11 Poppy

5H12 Tangelo

5H13 Citrine/Citron

5H14 Avocado

5H16 Indigo

5H17 Mallard 5H18 Teak

5H19 Cumulus

5H20 Pewter

5H21 Gunmetal

5H22 Ink 5H23 Rose Quartz

5H24 Sea Salt

5H25 Storm Cloud 5H26 Olivine

Applies to:

- Sarto screens
- · Flex curved screens
- · Sarto curved screens
- Soffio curved screens

Tip: The following thin, light colored fabrics are not available on Sarto and Flex

curved screens:

Abacus P122 Entasis

P126 Artifact Alloy

P525 Polar

P526 Skim

P528 Tern

Charm

P505 Shell

P506 Mimosa P508 Sparkle

Code

5FA5 Sea Salt

Latch P601 Clam

P603 Zen

Optic P541 Twinkle

P544 Shine Orbit Flip:

5F91 Blizzard Pianista

P420 Sand P428 Flax

Sprite 5541 Snow

Price Group A

Sprite

Price Group 1

Abacus **3**

Alloy **Boccie**

Buzz2 Charm

Link

Optic Pianista Rhythm

Price Group 2

Bariolage Cogent: Connect Dovetail by Designtex Flip: Orbit

Intersection* Latch SoftNext

Fresco

Stencil*

Flip: TexHex

*Intersection and Stencil not available on Soffio curved screens

Established

Price Group 3

Billiard Multi-Use by Designtex

Price Group 6

Fusion

Applies to:

• Worksurface side screens

Price Group 1

Abacus 3 Alloy Boccie Buzz2 Charm Optic . Pianista Rhythm Tinsel

Price Group 2

Bariolage Code Cogent: Connect Fresco Intersection Latch Flip: Orbit Stencil Flip: TexHex

Price Group 3

Billiard Multi-Use by Designtex

Upholstery

Select Surfaces Program: Upholstery

Applies to:

Soffio

A collection of textiles

are available as part of a Select Surfaces Program. The collection from the leading suppliers in the market consists of high-performance textiles.

To order these fabrics, enter the finish code which corresponds with the fabric price group.

Price	Finish
Group	Code
4	59DD

Then enter the fabric information in the Special Fabric Information pop up window.

Applies to: Worksurface side screens

Price	Finish
Group	Code
1	59DA
2	59DB
3	59DC
4	59DD
5	59DE
6	59DF
7	59DG
8	59DH
9	59DJ
10	59DK

Applies to:

- Flex curved screens
- Sarto screens
- · Universal screens
- · Worksurface side screens

Select Surfaces

For information on products within Select Surfaces,

To confirm whether a particular COM material has already been tested for use on a specific Steelcase product or to determine actual yardage requirements:

Visit www.steelcase.com

For additional information regarding **Customer's Own**

Material, including accent paints, Signature plastics, and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the Surface Materials Reference Manual or visit steelcase. com/surface-materials under the Select Surfaces section.

Laminate and Edge Finishes

Applies to:

- Ology desks
- Ology modesty panels
- Migration SE desks
- Airtouch
- Universal One-High open lateral tops for Ology
- Universal common tops for Ology
- · Flex height-adjustable worksurfaces

ami	nate Color		mmended n Edge Color
	Laminate		
	Vanadium Fiber	6654	
2852	Tungsten Fiber	6636	
	Vellum Fiber 3		Warm White
	Granite Fiber	6000	
2862	Stucco Fiber G	6053	Seagull
Micro	Laminate		
	Marl Micro	6053	0
2921		6654	
2922	Clay Micro	6654	Sand
Patin	a Laminate		
2870	Blonde Bronze Patina	6654	Sand
2873	Instant Iron Patina	6527	Merle
Solid	Laminate		
24H1	Satin White	6009	Arctic White
24H2	Satin Black	6000	Black
24H3	Satin Stone	6169	Stone
24H4	Satin Mocha	6170	Mocha
2722	Cream G	6631	Cream G
2730	Arctic White	6009	Arctic White
2746	Black	6000	Black
2759	Warm White	6655	Warm White
2811	Mist 3	6636	Mist
2883	Seagull	6053	Seagull
2884	Milk	6052	Milk
2885	Dune	6654	
2HAA	Persian Salt	61AA	Persian Salt
	Rose	61AB	
2HAC	. 3 -	61AC	0
2HAD	Green Citrine	61AD	Green Citrine
2HAE		61AE	
2HAF	Cloudy	61AF	
2HMG	Merle	6527	Merle
2HWU	Clay	66WU	Clay
2HWV	Chalk	66WV	Chalk
Spec	kle Laminate		
2820	Coffee Speckle 6	6631	
2823	Driftwood Speckle	6631	Cream G
2824	Smoke Speckle	6636	Mist
	Vanadium Speckle	6619	Ice 3

Established

Laminate and Edge Finishes, continued						
Lami	nate Color		Recommended 3 mm Edge Color			
Text	ured Laminate					
	Fawn Cypress	6T02	Fawn Cypress			
	Saddle Oak		Saddle Oak			
2TH5	Veranda Teak	6T05	Veranda Teak			
2TH7	Walnut Heights	6T07	Walnut Heights			
	Reclaimed Aggregate		Aggregate			
2UH2	Reclaimed Gravel	6T09	Gravel			
2UH4	Cement	6T10	Cement			
2UH6	Sheetrock	6T12	Sheetrock			
Wood	Igrain Laminate					
	Clear Cherry G	6234	Clear Cherry			
2409	Clear Maple	6237	Clear Maple			
2410	Graphite Walnut	6231	Graphite Walnut			
2412	Natural Cherry	6034	Natural Cherry			
2422	Medium Cherry	6036	Medium Cherry			
2511	Winter on Maple	6037	Winter on Maple			
2535	Virginia Walnut	6242	Virginia Walnut			
2536	Blackwood 6	6243	Blackwood 6			
2538	Clear Walnut	6245	Clear Walnut			
2592	Blonde on Maple G		Blonde on Maple 6			
2714	Natural Walnut 6	6041	Natural Walnut 6			
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			
	Clay Noce	6707	Clay Noce			
	Clay Wenge		Clay Wenge			
	Storm Noce		Storm Noce			
	Storm Wenge		Storm Wenge			
	Grey Kingswood		Grey Kingswood			
	Planked Walnut		Planked Walnut			
	Resolute Walnut		Resolute Walnut			
	Natural Recon		Natural Recon			
2HWF	Smoked Walnut	66WF	Smoked Walnut			

Tip: Woodgrain laminates and the turnstone laminate collection are not available as matched sets. The grain patterns will not align.

Custom Surfaces

Open Line Laminate (OLL)

This service allows you to order non-standard laminate at an additional processing fee of \$102 U.S. per unit, plus the cost of the laminate.

High-Pressure Laminate pricing does not include premium or digitally printed patterns from any suppliers. Laminate cost may also vary for basic or standard laminates from other suppliers. Please contact the OLL consultant at 616.475.2426 for pricing. The cost of the laminate will be added to your invoice as a separate line on the acknowledgement.

When processing orders for Open Line laminate on heightadjustable desks, specify 2900 in the laminate finish field and enter the OLL manufacturer information. Enter the required edge finish as you would a standard laminate.

Laminate Approval and Material Requirements

To confirm whether a particular laminate has already been tested for use on a specific Steelcase product or to determine material square foot requirements:

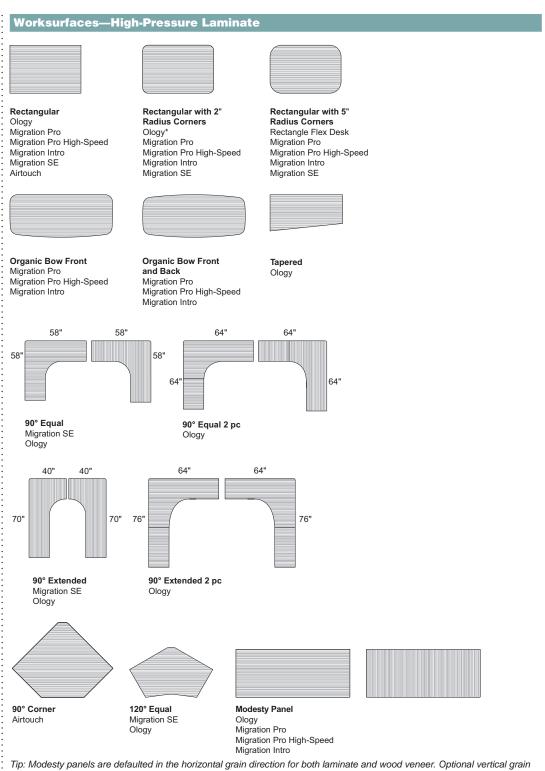
· Visit www.steelcase.com

For additional information, refer to the *Steelcase Surface Materials Reference Manual.*

Directional Laminate Grain Directions

Directional laminates

are standard with the grain directions shown.



Tip: Modesty panels are defaulted in the horizontal grain direction for both laminate and wood veneer. Optional vertical grain direction can be specified; however, laminate specification is only allowed up to 60"W.

* Ology radius corners are 11/4".

Wood Veneer Grain Directions

The appearance of wood veneer may

change slightly depending on the angle from which it is viewed. This natural phenomenon is called polarization, and it can be seen on natural veneer, and to a lesser extent on composite veneer. Polarization is often noticed on worksurfaces installed at a 90° angle with each other. Please refer to the following illustrations for an understanding of grain direction on your installation.

Worksurfaces—Wood Veneer



Rectangular Ology Migration Pro Migration Pro High-Speed Migration SE



Rectangular with 2" Radius Corners Ology* Migration Pro Migration Pro High-Speed Migration SE



Rectangular with 5" Radius Corners Rectangle Flex Desk Migration Pro Migration Pro High-Speed Migration SE



Organic Bow Front Migration Pro Migration Pro High-Speed



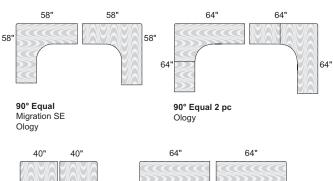
Organic Bow Front and Back Migration Pro Migration Pro High-Speed

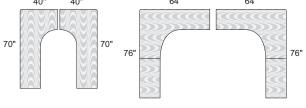


120° Equal Ology Migration SE



Tapered Ology





90° Extended Migration SE Ology 90° Extended 2 pc Ology



Modesty Panel Horizontal Grain Direction Ology

Migration Pro
Migration Pro High-Speed
Migration Intro

Modesty Panel Vertical Grain Direction Ology

Migration Pro Migration Pro High-Speed Migration Intro

* Ology radius corners are 11/4".

Resource

Resources

Desking Products Style Number Conversion List	378
Style Number Index	380

Desking Products Style Number Conversion List

Ology Corner Des	ks
Old Style Number	New Style Number
90° Corner	
OLELLC OLELLCB OLSLLC OLSLLCB	OLELL3 OLELL3B OLSLL3 OLSLL3B
120° Corner	
OLELWCB OLSLWC OLSLWCB	OLELW3 OLELW3B OLSLW3 OLSLW3B

Style Number Index

Style Number	Page	Description	Style Number	Page	Description
AHCC	355	Vertical Cable Carrier	CQSF4219	346	19"H Fixed Personal/Modesty Screen
AM22	352	22" Modesty Screen	CQSF4224	346	24"H Fixed Personal/Modesty Screen
AM28	352	28" Modesty Screen	CQSF4812	346	12"H Fixed Personal/Modesty Screen
M34	352	34" Modesty Screen	CQSF4819	346	19"H Fixed Personal/Modesty Screen
AM40	352	40" Modesty Screen	CQSF4824	346	24"H Fixed Personal/Modesty Screen
\M46	352	46" Modesty Screen	DSPINTRO	359	Powerstrip Intro
AM52	352	52" Modesty Screen	DSPOWER	361	Desktop Powerstrip Plus USB/Data
AM58	352	58" Modesty Screen	DSTRAYLG	363	Universal Cable Management Kit Large
AM64	352	64" Modesty Screen	DSTRAYSM	363	Universal Cable Management Kit Small
AMP22	352	22" Modesty and Privacy Screen	DSUP	362	Under Worksurface Utility Power
AMP28	352	28" Modesty and Privacy Screen	DSVCMHC	364	High-Capacity Cable Riser
AMP34	352	34" Modesty and Privacy Screen	E6PDHAD	144	PInth Bs Ped Ology Ap
AMP40	352	40" Modesty and Privacy Screen	E6WSHAD	148	Ology Open Pedestal
AMP46	352	46" Modesty and Privacy Screen	FLXBRK	175	Flex, Brakes for Hgt-Adj Desks
AMP52	352	52" Modesty and Privacy Screen	FLXCBK4	174	Cable Brackets
AMP58	352	58" Modesty and Privacy Screen	FLXCS	174	Flex, Curved Screen
AMP64	352	64" Modesty and Privacy Screen	FLXCSP	170	Flex, Curved Screen, Pair
AP22	352	22" Privacy Screen	FLXCT	174	Flex, Cable Tray
AP28	352	28" Privacy Screen	FLXDWR	172	Desk Mount Privacy Wrap
AP34	352	34" Privacy Screen	FLXDWR10	172	Desk Mount Privacy Wrap
AP40	352	40" Privacy Screen	FLXDWW	172	Desk Mount Privacy Wrap
AP46	352	•	FLXDWW10	171	Desk Mount Privacy Wrap
		46" Privacy Screen	FLXERQ		• •
\P52 \P58	352	52" Privacy Screen		163	Flex, Hgt-Adj Desks, Ext Height
	352	58" Privacy Screen	FLXERQB	165	Flex, Hgt-Adj Bases, Ext Height
NP64	352	64" Privacy Screen	FLXEWC3	169	120° Height-Adjustable Desk
WM06	356	6" Wire Manager	FLXEWS3	167	120° Height-Adjustable Desk
WM12	356	12" Wire Manager	FLXMCC10	175	Magnetic Cable Clips
AWM18	356	18" Wire Manager	FLXMCC2	175	Magnetic Cable Clips
AWM23	356	23" Wire Manager	FLXMNT10	176	Magnetic Name Tag
AWM30	356	30" Wire Manager	FLXMNT2	176	Magnetic Name Tag
AWM35	356	35" Wire Manager	FLXPH	173	Flex, Power Hanger
AWM42	356	42" Wire Manager	FLXSRQ	163	Flex, Hgt-Adj Desks, Basic Height
AWM48	356	48" Wire Manager	FLXSRQB	165	Flex, Hgt-Adj Bases, Basic Height
AWMXL30	355	6"D Wire Manager	FLXSWC3	169	120° Height-Adjustable Desk
AWMXL36	355	6"D Wire Manager	FLXSWS3	167	120° Height-Adjustable Desk, Cable Tray
AWMXL42	355	6"D Wire Manager	FLXWCT	174	120° Height-Adjustable Desk
AWMXL48	355	6"D Wire Manager	FLXWMP	175	120° Modesty Panel
AWMXL54	355	6"D Wire Manager	HA1EO	237	Migration Intro Desk, Organic, Ext
AWMXL60	355	6"D Wire Manager	HA1ER	235	Migration Intro Desk, Rectangular, Ext
BAPB2436	289	Airtouch Hgt-Adj Wksf, 120° Equal	HA1ERB	238	Migration Intro Base, Rectangular, Ext
BAPSC2442	289	Airtouch Hgt-Adj Wksf, 90° Corner	HA2EO	223	Migration Pro Desk, Organic, Ext
BAPSC2448	289	Airtouch Hgt-Adj Wksf, 90° Corner	HA2ER	219	Migration Pro Desk, Rectangular, Ext
BAPSS2442	289	Airtouch Hgt-Adj Wksf, 221/4"D Rectangular	HA2ERB	225	Migration Intro Base, Rectangular, Ext
BAPSS2448	289	Airtouch Hgt-Adj Wksf, 221/4"D Rectangular	НАЗЕО	232	Migration Pro High-Speed Desk, Org, Ext
BAPSS2460	289	Airtouch Hgt-Adj Wksf, 221/4"D Rectangular	HA3ER	228	Migration Pro High-Speed Desk, Rect, Ext
BAPSS3042	289	Airtouch Hgt-Adj Wksf, 281/4"D Rectangular	HA3ERB	233	Migration Pro High-Speed Base, Rect, Ext
BAPSS3048	289	Airtouch Hgt-Adj Wksf, 281/4"D Rectangular	HACBKL4	241	Migration Cable Brackets Large
BAPSS3060	289	Airtouch Hgt-Adj Wksf, 281/4"D Rectangular	HACBKS4	241	Migration Cable Brackets Small
CQSF3012	346	12"H Fixed Personal/Modesty Screen	HACR	240	Migration Cable Riser
CQSF3019	346	19"H Fixed Personal/Modesty Screen	HACTM	239	Migration Metal Cable Tray
CQSF3024	346	24"H Fixed Personal/Modesty Screen	HAKEBK10	242	Migration Knife Edge Adpt Brckt - Screen
CQSF3612	346	12"H Fixed Personal/Modesty Screen	HAMKT	243	Migration Maintenance Kit
CQSF3619	346	19"H Fixed Personal/Modesty Screen	HAMP	245	Migration Modesty Panel
CQSF3624	346	24"H Fixed Personal/Modesty Screen	HAODKT10	243	Migration Obstruction Detection Kit
					<u> </u>

Style Number	Page	Description	Style Number	Page	Description
MGDSKT	271	Desk and Bench Switch Kit	RATCTHAD	143	Common Top
MGELCRQ	249	Migration SE Desk-Rect,C-Leg Ext Hgt	RATCTMHAD	267	Common Top
MGELCRQB	262	Migration SE Base-Rect,C-Leg Ext Hgt	RPXFBHAD	141	Filler
MGELCRQG	249	Migration SE Desk-Rect,C-Leg Ext Hgt GSA	RPXFHAD	141	Filler
MGELTLC	255-258	Migration SE Desk 90°, T-Leg Ext Hgt	RPXFMBHAD	269	Filler
MGELTLCB	263	Migration SE Base 90°, T-Leg Ext Hgt	RPXFMHAD	269	Filler
MGELTLCG	255-258	Migration SE Desk 90°, T-Leg Ext Hgt GSA	RPXSBHAD	140	Shroud
MGELTRQ	247	Migration SE,Desk-Rect, Ext hght	RPXSHAD	140	Shroud
MGELTRQB	261	Migration SE Base-Rect, T-Leg Ext Hgt	RPXSMBHAD	268	Shroud
MGELTRQG	247	Migration SE Desk-Rect, T-Leg Ext Hgt GSA	RPXSMHAD	268	Shroud
MGELTWC	260	Migration SE Desk 120°, T-Leg Ext Hgt	RSCBHAD	139	Univ 1.5 High Open Lat
MGELTWCB	263	Migration SE Base 120°, T-Leg Ext Hgt	RSCHAD	139	Univ One-High Open Lat
MGELTWCG	260	Migration SE Desk 120°, T-Leg Ext Hgt GSA	RSCMBHAD	265	Univ 1.5 High Open Lat
MGSGLD	271	Migration SE, Cable Bracket	RSCMHAD	265	Univ One-High Open Lat
MGSLCRQ	249	Migration SE Desk-Rect, C-Leg Bsc Hgt	SSCRN	345	Soffio Screen
MGSLCRQB	262	Migration SE Base-Rect, C-Leg Bsc Hgt	TS5YMB212	354	Screen Bracket
MGSLCRQG	249	Migration SE Desk-Rect, C-Leg Bsc Hgt GSA	TS5YMB218	354	Screen Bracket
MGSLTLC MGSLTLCB	251-254	Migration SE Desk 90°, T-Leg Bsc Hgt	TS5YMB312	354	Screen Bracket
MGSLTLCB	263	Migration SE Base 90°, T-Leg Bsc Hgt	TS5YMB318 TS5YMBADP	354	Screen Bracket
MGSLTRQ	251-254 247	Migration SE Desk 90°, T-Leg Bsc Hgt GSA Migration SE Desk-Rect, T-Leg Bsc Hgt	TS5YSL1218	354 353	Screen Adapter Slatwall Screen
MGSLTRQB	261	Migration SE Base-Rect, T-Leg Bsc Hgt	TS5YSL1216	353	Slatwall Screen
MGSLTRQG	247	Migration SE Desk-Rect, T-Leg Bsc Hgt GSA	TS5YSL1230	353	Slatwall Screen
MGSLTWC	259	Migration SE Desk 120° T-Leg Bsc Hght	TS5YSL1236	353	Slatwall Screen
MGSLTWCB	263	Migration SE Base 120° T-Leg Bsc Hght	TS5YSL1244	353	Slatwall Screen
MGSLTWCG	259	Migration SE Desk 120° T-Leg Bsc Hght GSA	TS5YSL1260	353	Slatwall Screen
MIGCBK4	270	Migration, Cable Bracket	TS5YTS1218	353	Desk-mounted Screen
MIGCR	270	Migration, Cable Riser	TS5YTS1227	353	Desk-mounted Screen
OLATKT	136	Active Touch Kit	TS5YTS1230	353	Desk-mounted Screen
OLCB	135	Ology, Cable Basket	TS5YTS1236	353	Desk-mounted Screen
OLCBK4	135	Ology, Cable Bracket	TS5YTS1244	353	Desk-mounted Screen
OLCR	135	Cable Riser	TS5YTS1260	353	Desk-mounted Screen
OLELL3	107-112	Ology, Hgt-Adj, 3-Leg Corner Desks	TS5YTS1818	353	Desk-mounted Screen
OLELL3B	127-129	Ology, Hgt-Adj Base, 90° 3-Leg Base	TS5YTS1827	353	Desk-mounted Screen
OLELRQ	100	Ology, Hgt-Adj Desk, Rectangular	TS5YTS1830	353	Desk-mounted Screen
OLELRQB	125	Ology, Hgt-Adj Desk, Rectangular	TS5YTS1836	353	Desk-mounted Screen
OLELRT	103	Ology, Hgt-Adj Desk, Tapered	TS5YTS1844	353	Desk-mounted Screen
OLELRTB	126	Ology, Hgt-Adj Base, Tapered	TS5YTS1860	353	Desk-mounted Screen
OLELW3	119-120	Ology, Hgt-Adj Base, 120° 3-Leg Corner Desk	TS8HADCBLD	356	Soft Cable Drop
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OLMP	134	Ology, Modesty Panels	: UAPB2436	291	Airtouch Hgt-Adj Wksf, 120° Equal
OLSLL3	113-118	Ology, 90° Corner Desk	UAPSC1842	291	Airtouch Hgt-Adj Wksf, 90° Corner
· OLSLL3B	129-131	Ology, 90° Corner Base	UAPSC2442	291	Airtouch Hgt-Adj Wksf, 90° Corner
OLSLRQ	100	Ology, Hgt-Adj Desk, Rectangular	UAPSC2448	291	Airtouch Hgt-Adj Wksf, 90° Corner
OLSLRQB	125	Ology, Hgt-Adj Bases, Rectangular	UAPSS2442	291	Airtouch Hgt-Adj Wksf, 22 ¹ / ₄ "D Rectangular
OLSLRT	104	Ology, Hgt-Adj Desk, Tapered	UAPSS2448	291	Airtouch Hgt-Adj Wksf, 22 ¹ / ₄ "D Rectangular
OLSLRTB	126	Ology, Hgt-Adj Bases, Tapered	UAPSS2460	291	Airtouch Hgt-Adj Wksf, 22 ¹ / ₄ "D Rectangular
OLSLW3	121-122	Ology, Hgt-Adj, 120° 3-Leg Corner Desk	UAPSS3042	291	Airtouch Hgt-Adj Wksf, 281/4"D Rectangular
OLSTM3B	133	Ology, Hgt-Adj, 120° 3-Leg Corner Base	UAPSS3048	291	Airtouch Hgt-Adj Wksf, 281/4"D Rectangular
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WKSSGHA	350	Glass Side Scrn for 1" Wksf	
WKSSGU	351	Glass Side Scrn for 1.185" Wksf	

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