Steelcase

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June 2017

Answer Solutions Specification Guide

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Availability

Electronic price list updated with release 184.F (U.S.) and 148.F (Canada), dated June 19, 2017.

Spec News is available on *village.steelcase.com.* Search Steelcase Marketing Resources (Adstock) and download the current release's Spec News.

Tip: Steelcase Marketing Resources is a new global platform for ordering Steelcase marketing materials that replaces Adstock.

View or download Steelcase Specification Guides at http://www.steelcase.com/en/resources/design/spec-guides/pages/specguides.aspx.

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 T. Products that are scheduled to be culled are indicated with an X, followed by the last order entry date.

Surface Materials

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

This specification guide contains multiple Steelcase and turnstone product lines which are designed into one specification guide for your convenience. Note that each product may be subject to different pricing terms and conditions.

▶For a list of all trademarks, refer to the last page of this specification guide.
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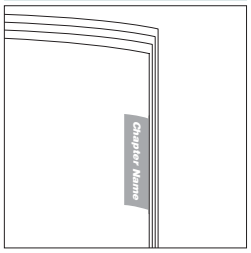
For Canadian Pricing
Canadian factor can be found at steelcase.com/CADpricing.
Calculate in the following order to avoid rounding errors:
- Multiply the base price and each option by the Canadian factor.
- Round each to the nearest dollar.
- Add base and options for total list price.

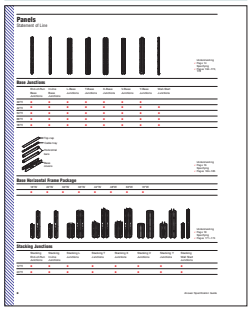
Ten Tips:
How to Get the Most Out of This Book

Tip 1



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

Tip 2



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

Tip 3

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

Tip 4

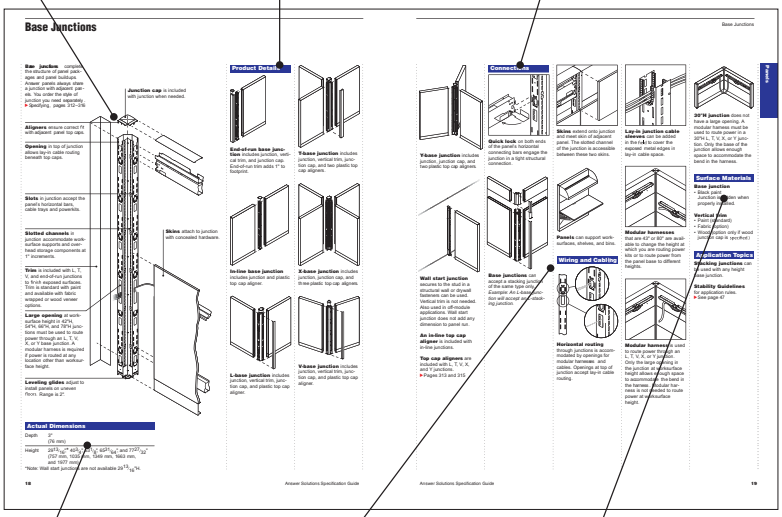
Study the product detail pages in the *Understanding* section to learn everything an expert knows about specific products. Each product detail page in this section contains the following features, where applicable:

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

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

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

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



Actual Dimensions table lists the dimensions of the product.

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

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

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June 2017

Tip 5

Refer to the specifying pages for all the information needed to order a product. Each product specifying page contains a variety of elements to help you complete a specification:

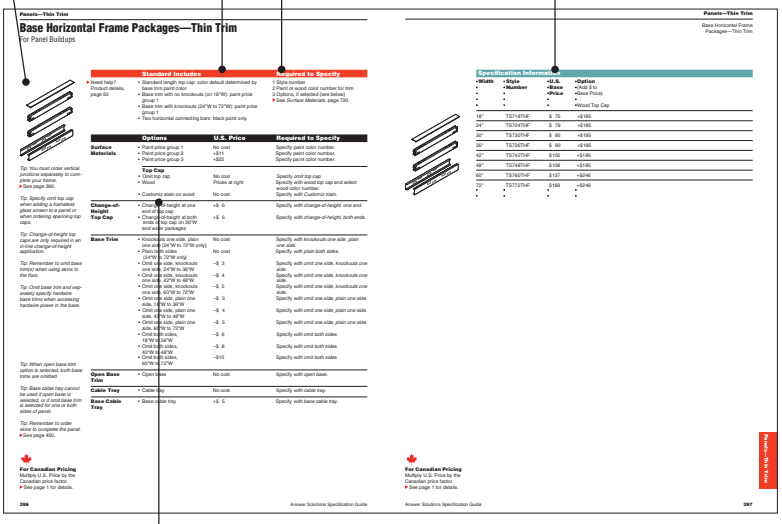
- Product Drawing
- Standard Includes
- Required to Specify
- Options
- Related Products
- Specification Information
  - Dimensions
  - Style Number
  - Price

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

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

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

Product Drawing
shows you what the product looks like.



Panels—Thin Trim

Base Horizontal Frame Packages—Thin Trim

for Panel Buildups

Standard Includes

Required to Specify

Options | U.S. Price | Required to Specify

Surface Materials | Change-of-Height Top Cap | Base Trim | Open Base Trim | Cable Tray | Base Cable Tray

For Canadian Pricing

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Panels—Thin Trim

Base Horizontal Frame Packages—Thin Trim

Specification Information

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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

Required to Specify

Specify *with Customiz Stain*

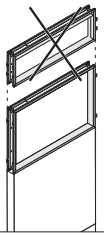
Italic typeface on specifying pages usually identifies wording that you should use in your order.

Tip 7

To determine how many skins are needed to complete a panel, consult the table at the right.
Tip: Remember to order skins for both sides of the panel buildup.

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

Tip 8



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

Tip 9

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

Tip 10

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

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

Additional Resources

Answer is supported with an array of informational materials, tools, and software to help you plan an installation efficiently.

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

This specification guide contains multiple Steelcase and turnstone product lines which are designed into one specification guide for your convenience. Note that each product may be subject to different pricing terms and conditions.

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

Refer to the *turnstone Furniture Specification Guide* for the Understanding turnstone information.

Printed Materials

Answer Product Brochure
This resource is your single source for everything you need to sell Answer. It contains photography showcasing a range of aesthetic and planning options. A complete statement of line, which highlights worksurfaces and storage options, also is included.
Form number 11-0002374

turnstone Furniture Specification Guide contains Kick products and storage that complement Answer contains Kick products, TS Series worksurfaces, and TS Series storage that complement Answer.

Storage Specification Guide contains storage that attaches to Answer and the full offering of large case storage for use outside of workstations.

Answer Freestanding Specification Guide contains lighting, wall-mount storage, screens, and wire management products.

Quick Ship Guide
This handbook describes all Steelcase, turnstone, 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.

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

The Answer BPM web-based module is an interactive course filled with pictures, product detail, and practice exercises designed to build knowledge of Answer's positioning, statement of line, features and benefits, competitive products, application, and sales presentation. It also provides printable job aids of all content covered in the course to serve as ongoing performance support for Steelcase and dealer salespeople. The Answer BPMis course SAL140.

Planning Ideas

Planning ideas are available to help inspire, envision, and plan great solutions. 2D and 3D AutoCAD 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 assistance, call your local dealer, the Steelcase Solutions Resource Team, or the Steelcase Solutions Fulfillment Team at 1.888.STEELCASE (1.888.783.3522) or send an e-mail to lineone@steelcase.com.

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

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

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

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

Related Products

Worktools include a full line of ergonomically designed products that enhances and improves the work setting. Product platforms include computer support tools, organizational worktools, and personal lighting.
▶ For additional information, refer to *Steelcase Worktools Specification Guide* or contact Steelcase at 1.888.STEELCASE (1.888.783.3522) or send an email to lineone@steelcase.com.

Height-adjustable desks include a full line of crank, counterbalance, and electric height-adjustable desks which promote well-being in the office.
▶ For additional information, refer to *Height-Adjustable Desks Specification Guide* or call 1.888.STEELCASE or send an email to lineone@steelcase.com.

Answer Assembly Tool
As an alternative to using a rubber mallet, frames can be assembled using the Answer Assembly Tool.
Call Steelcase for pricing and order information. 1.888.STEELCASE (1.888.783.3522) or send an email to lineone@steelcase.com.

Understanding Panels—Thin Trim

Statement of Line 6

Product Details

- Answer Panel Overview—Thin Trim 14
- Panel Buildups 16
- Base Junctions—Thin Trim 18
- Change-of-Height—Thin Trim 22
- Change-of-Height Visual Overview—Thin Trim 24
- Off-Module Panel Connector—Thin Trim 28
- Stacking Junctions—Thin Trim 30
- Build Your Own Elements—Thin Trim 32
- Build Your Own Change-of-Height—Thin Trim 37
- Practice Examples—Thin Trim 42
- Build Your Own 3" Inline Junction—Thin Trim 43
- Build Your Own Stacking Junctions—Thin Trim 44
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- Base Horizontal Frame Packages—Thin Trim 54
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- Frameless Glass Screens with Recessed Attachment—Thin Trim 60
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Statement of Line

Understanding
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Specifying
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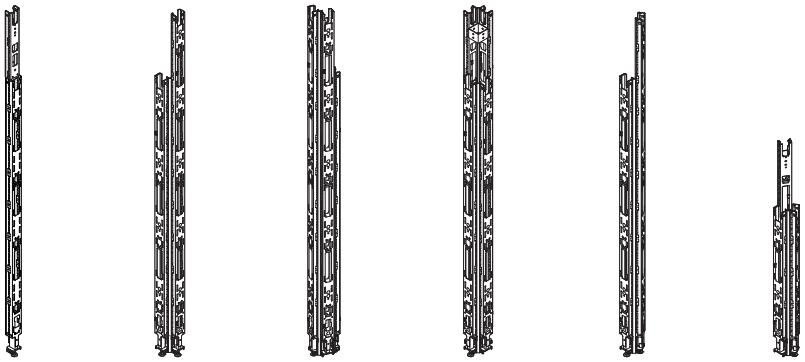
Base Junctions—Thin Trim

	In-Line Base Junctions	L-Base Junctions	T-Base Junctions	X-Base Junctions	End-of-Run Base Junctions	V-Base Junctions	Y-Base Junctions	Wall-Start Junctions
30"	●	●	●	●	●	●	●	●
42"	●	●	●	●	●	●	●	●
48"	●	●	●	●	●	●	●	●
54"	●	●	●	●	●	●	●	●
66"	●	●	●	●	●	●	●	●
78"	●	●	●	●	●	●	●	●



Understanding
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Specifying
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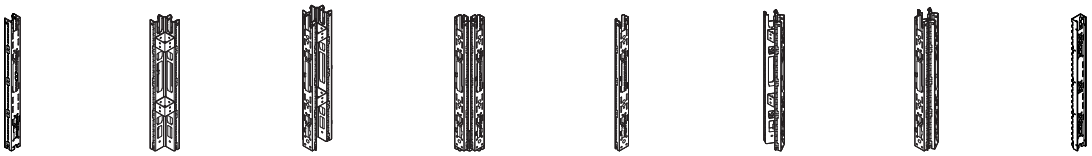
Change-of-Height Junctions—Thin Trim

In-line Change-of-Height Junction	L Change-of-Height Junction	T Change-of-Height Junction	X Change-of-Height Junction	V Change-of-Height Junction	Y Change-of-Height Junction
●	●	●	●	●	●

Note: Accommodates most panel heights and combinations.
▶ See Change-of-Height Visual Overview—Thin Trim, *page 24*.

Tip: Answer to c:scape junctions are also available to connect Answer panels and c:scape beams.
▶ See page 362



Understanding
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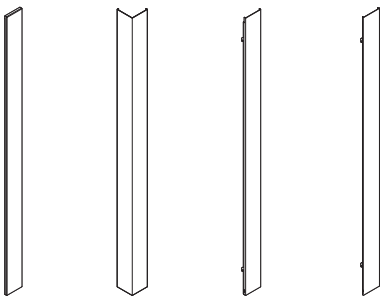
Stacking Junctions—Thin Trim

	Stacking In-Line Junctions	Stacking L Junctions	Stacking T Junctions	Stacking X Junctions	Stacking End-of-Run Junctions	Stacking V Junctions	Stacking Y Junctions	Wall-Start Junction
12"	●	●	●	●	●	●	●	●
18"	●	●	●	●	●	●	●	●
24"	●	●	●	●	●	●	●	●



Understanding
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Specifying
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Vertical Trim—Thin Trim

	End-of-Run Vertical Trim	L Vertical Trim	T Vertical Trim	V Vertical Trim
30"	●	●	●	●
42"	●	●	●	●
48"	●	●	●	●
54"	●	●	●	●
60"	●	●	●	●
66"	●	●	●	●
72"	●	●	●	●
78"	●	●	●	●
84"	●	●	●	●
90"	●	●	●	●

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Specifying
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Change-of-Height—Thin Trim

	End-of-Run Change-of-Height	L Corner Change-of-Height	T Corner Change-of-Height	120° Corner Change-of-Height	V Change-of-Height
12"	●	●	●	●	●
18"	●	●	●	●	●
24"	●	●	●	●	●
30"	●	●	●	●	●
36"	●	●	●	●	●

Note: For all change-of-height trim, see Change-of-Height—Thin Trim *on page 35.*

Statement of Line, continued

Understanding
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Specifying
▶ Page 359

Junction Posts

30"	42"	48"	54"	66"	78"
●	●	●	●	●	●

Understanding
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Specifying
▶ Page 360

Junction Blocks

90° Corner	120° Corner
●	●

Understanding
▶ Page 32
Specifying
▶ Page 360

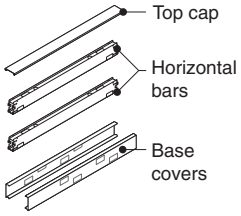
Inside Corner Light Seals

54"	66"	78"
●	●	●

Understanding
▶ Page 33
Specifying
▶ Page 361

Junction Caps

90° Corner Junction Cap	120° Corner Junction Cap	90° Change-of-Height Junction Cap	Junction Cap Corner Aligner
●	●	●	●



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Specifying
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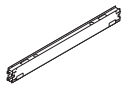
Base Horizontal Frame Packages—Thin Trim

18"	24"	30"	36"	42"	48"	60"	72"
●	●	●	●	●	●	●	●



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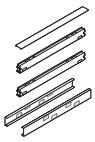
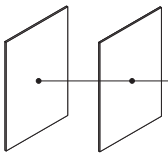
Stacking Horizontal Frame Packages

18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
●	●	●	●	●	●	●	●



Horizontal frame package



Side 1 Side 2

Performance Tackable Acoustical Skins

Understanding
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Specifying
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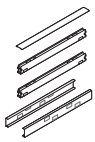
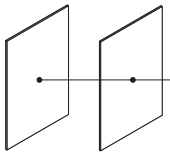
Performance Tackable Acoustical Panel Packages—Thin Trim

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
42"H	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●
66"H	●	●	●	●	●	●	●	●



Horizontal frame package



Side 1 Side 2

Tackable Acoustical Skins

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Specifying
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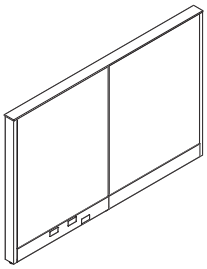
Tackable Acoustical Panel Packages—Thin Trim

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
42"H	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●
66"H	●	●	●	●	●	●	●	●

Statement of Line, continued



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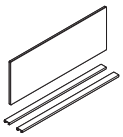
Spanning Top Caps—Thin Trim

36"W	42"W	48"W	60"W	72"W	78"W	84"W	90"W	96"W
●	●	●	●	●	●	●	●	●



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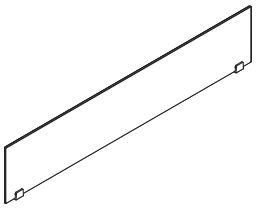
Frameless Glass Screens with Recessed Attachment—Thin Trim

	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
6"H	●	●	●	●	●	●	●	●	●	●	●	●	●
12"H	●	●	●	●	●	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●	●	●	●	●	●



Understanding
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Frameless Glass Screens with Clip Attachment—Thin Trim

	24"W	30"W	36"W	42"W	48"W	60"W	72"W	78"W	84"W	90"W	96"W
12"H	●	●	●	●	●	●	●	●	●	●	●

Center Mount Bracket

Aisle Mount Bracket

Understanding
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Specifying
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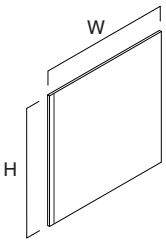
Top Cap Mounted Storage—Center Mounted and Aisleway

30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W (Width of storage unit)
●	●	●	●	●	●	●	●

Straight Boundary Screens



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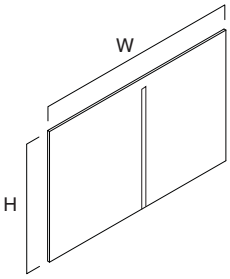
Single-Sided Boundary Screens

	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69"W	75"W
30"H	●	●	●	●	●	●	●	●	●
36"H	●	●	●	●	●	●	●	●	●
42"H	●	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●	●

Tip: Single-sided boundary screens are available in both single-connect and dual-connect.



Understanding
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Specifying
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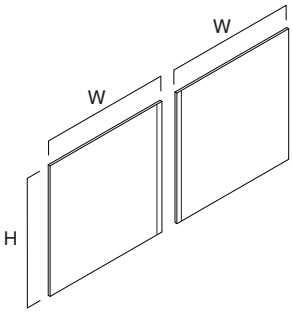
Spanning Boundary Screens

	51"W	57"W	63"W	69"W	75"W
30"H	●	●	●	●	●
36"H	●	●	●	●	●
42"H	●	●	●	●	●
48"H	●	●	●	●	●
54"H	●	●	●	●	●

Tip: Spanning boundary screens are available in both single-connect and dual-connect.

Statement of Line, continued



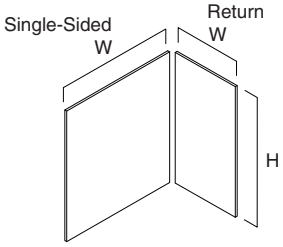
Understanding
▶Page 74
Specifying
▶Pages 378 and 382

Split Boundary Screens

	25 1/2"W	31 1/2"W	37 1/2"W	43 1/2"W	49 1/2"W	55 1/2"W	61 1/2"W	67 1/2"W	73 1/2"W
30"H	●	●	●	●	●	●	●	●	●
36"H	●	●	●	●	●	●	●	●	●
42"H	●	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●	●

Tip: Split boundary screens are available in both single-connect and dual-connect.
Tip: Width must be specified for each split segment.

L Return Single-Sided Boundary Screens



Understanding
▶Page 74
Specifying
▶Pages 386 and 392

Single-Sided Screens (Primary Screens)

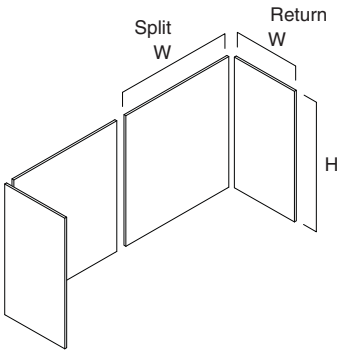
	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69"W	75"W
30"H	●	●	●	●	●	●	●	●	●
36"H	●	●	●	●	●	●	●	●	●
42"H	●	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●	●

Return Screens

	18"W	24"W	30"W
30"H	●	●	●
36"H	●	●	●
42"H	●	●	●
48"H	●	●	●
54"H	●	●	●

Tip: L return single-sided boundary screens are available in both single-connect and dual-connect.
Tip: Primary and return screens may be specified with equal or unequal widths.

L Return Split Boundary Screens



Understanding
▶Page 74
Specifying
▶Pages 386 and 392

Split Screens (Primary Screens)

	25 1/2"W	31 1/2"W	37 1/2"W	43 1/2"W	49 1/2"W	55 1/2"W	61 1/2"W	67 1/2"W	73 1/2"W
30"H	●	●	●	●	●	●	●	●	●
36"H	●	●	●	●	●	●	●	●	●
42"H	●	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●	●

Return Screens

	18"W	24"W	30"W
30"H	●	●	●
36"H	●	●	●
42"H	●	●	●
48"H	●	●	●
54"H	●	●	●

Tip: L return split boundary screens are available in both single-connect and dual-connect.
Tip: Width must be specified for each split segment.
Tip: Primary and return screens may be specified with equal or unequal widths.

Answer Panel Overview—Thin Trim

Thin, square, and oval trim styles are available on Answer panels. Trim styles are not compatible with each other. Applications must use one consistent trim style.

Panel buildups allow you to create unique configurations by mixing surface materials and colors on segmented panels. Order skins and horizontal frame packages separately.

Panel frame is made up of two major elements—vertical base junctions and base horizontal connecting bars.

Stacking components can be used on both panel buildups and panel packages.

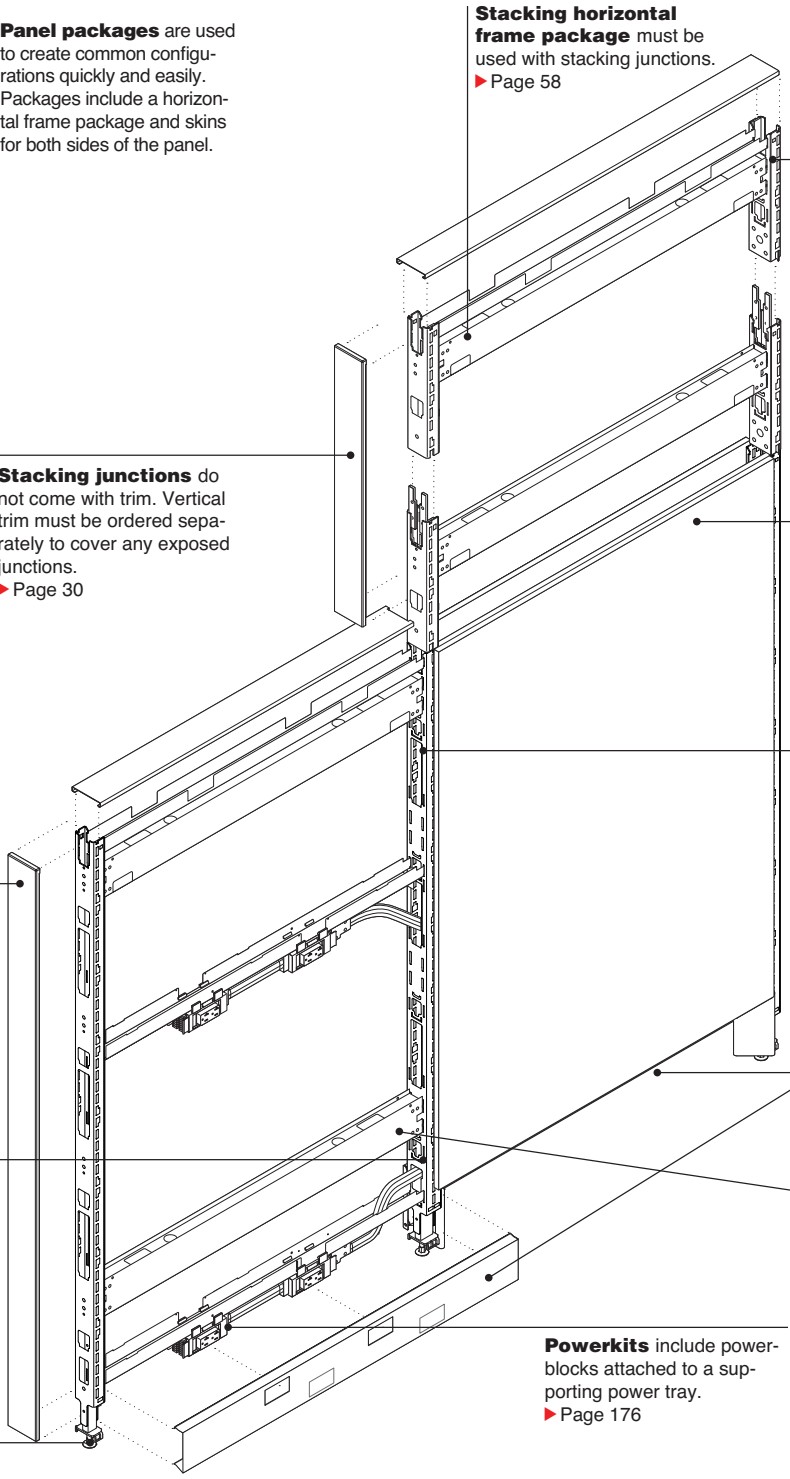
Panel packages are used to create common configurations quickly and easily. Packages include a horizontal frame package and skins for both sides of the panel.

Stacking junctions do not come with trim. Vertical trim must be ordered separately to cover any exposed junctions.
▶Page 30

Thin end-of-run trim has an integral finished end.

Alternate powerkit harness routing can be accommodated through the junction opening. In in-line applications installed on uneven floors, route harness through junction opening to prevent harness from being exposed.

Leveling glides adjust to install panels on uneven floors. Range is 2¾".



Stacking horizontal frame package must be used with stacking junctions.
▶Page 58

Stacking junctions can be used in panel buildups and panel packages. They are available for in-line, L, T, X, V, Y, and end-of-run configurations.
▶Page 30

Skins attach to frame without tools and can be removed and repositioned easily.
▶Page 117

Base junctions are always shared by adjacent panels. They are available for in-line, L, T, X, V, Y, and end-of-run configurations. Wall-start junctions and off-module connectors are also available.
▶Page 18

Base trims or open base trim styles are available on panels with Thin trim style.

Base horizontal connecting bars lock into the vertical junctions at the top and the bottom location of base junction to provide structural stability for the panels.

Powerkits include powerblocks attached to a supporting power tray.
▶Page 176

Actual Dimensions

Height	29½", 41⅞", 48 1/16", 54¼", 66 19/32", and 78 31/32"

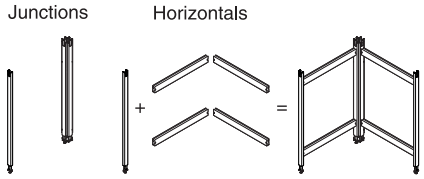
Note: Height is minimum from floor to top of top caps. Leveling glides can extend 2¾".

Answer Panel Overview–
Thin Trim

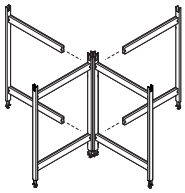
Panel Buildups

Order panel components separately
to create unique configurations.

1. Begin by planning your frames. Junctions determine height and horizontal connecting bars determine width.

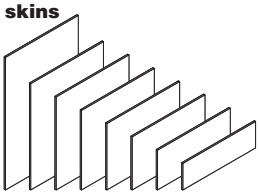


1a. Corner junctions can easily be reconfigured by adding or removing a junction post (available on junctions shipped on or after October 10, 2011).

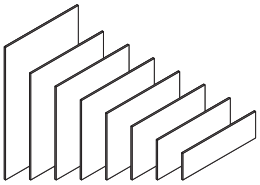


2. Order skins for both sides of panel.
Exception: Windows accommodate both sides of the panel.

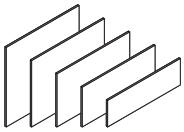
Performance tackable acoustical fabric-covered skins



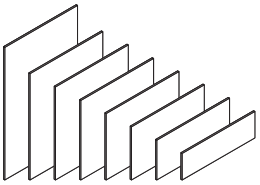
Tackable acoustical fabric-covered skins



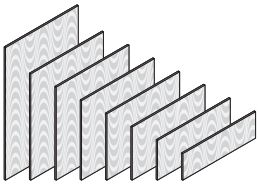
Steel skins (12"H, 18"H, and 24"H have ribbed and perforated options)



Laminate skins

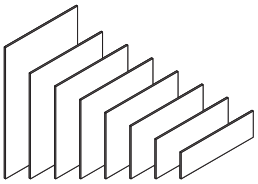


Wood skins

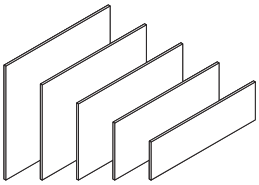


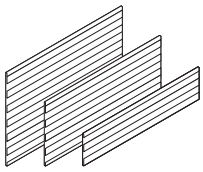
Tip: Wood skin sets are available for 42", 48", 54", and 66" panel heights.

Back painted glass skins

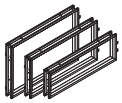


Markerboard skins

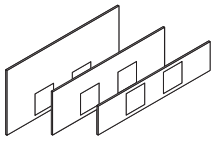




Slatwall



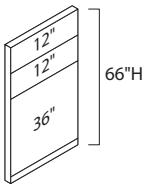
Windows



Technology skins

Answer allows a wide variety of skin arrangements to meet specific functional and aesthetic needs. Skins are not dedicated to a specific location and can be used anywhere on the face of the panel.

When specifying skins, the total skin height will be 6" less than the overall panel height. For example, if the panel is 66"H the total skin height will be 60".



When planning skin segments, add skin heights together and add an additional 6" for total height.
Skins = 12" + 12" + 36" = 60"
Trim = 6"
Total = 66"H

Skins to the floor are available in fabric, steel, laminate, wood, or wood skin sets. Skins to the floor also plan 6" shorter than the height of the panel, but are taller in actual height to cover the base trim area of the panel. For example, a 54"H panel with to the floor skins would require a 48" skin with suffix "F", which would be approximately 53"H actual dimension.

Tip: Omit base trim option should be selected on the frame package when using a skin to the floor.

Panel Height	Total Standard Skin Height	Style Number	Total Skin To The Floor Height	Style Number
30"H Panel	24"	TS72430TK	24"	TS72430TKF
42"H Panel	36"	TS73630TK	36"	TS73630TKF
48"H Panel	42"	TS74230TK	42"	TS74230TKF
54"H Panel	48"	TS74830TK	48"	TS74830TKF
66"H Panel	60"	TS76030TK	60"	TS76030TKF
78"H Panel	72"	TS77230TK	72"	TS77230TKF

Monolithic Skins

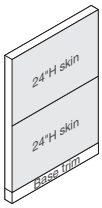
54"H Panels

Qty 1 - TS74830TK

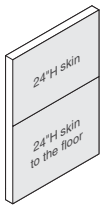
Qty 1 - TS74830TKF

Segmented Skins

54"H Panels

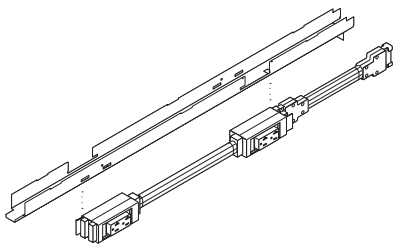


Qty 2 - TS72430TK



Qty 1 - TS72430TK
Qty 1 - TS72430TKF

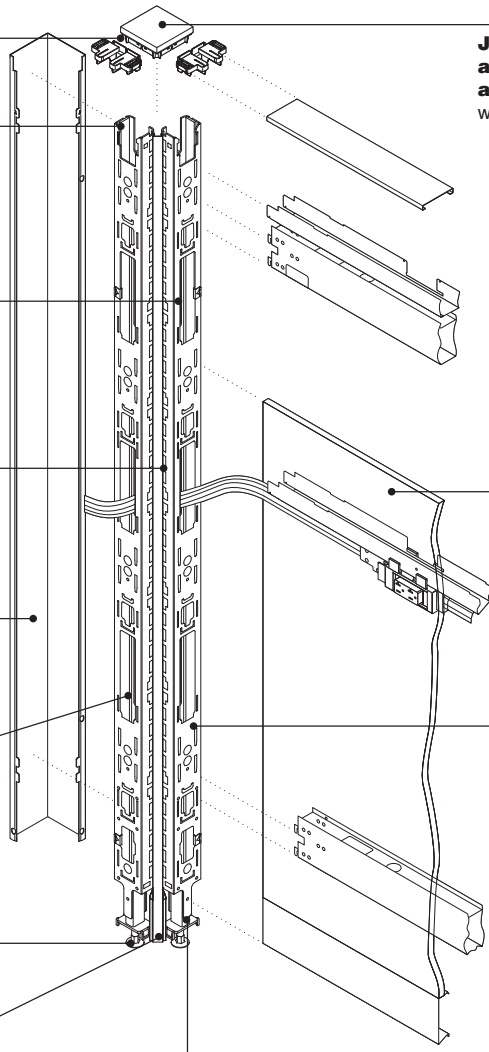
3. Specify powerkits where you will need power.



Base Junctions—Thin Trim

Base junctions complete the structure of panel packages and panel buildups. Answer panels always share a junction with adjacent panels. You order the style of junction you need separately.
▶Specifying thin, page 330.

Thin trim require end-of-run and change-of-height junctions manufactured on or after October 10, 2011.



Corner junction cap aligners ensure correct fit with adjacent panel top caps.

Opening in top of junction allows lay-in cable routing beneath top caps.

Slots in junction accept the panel's horizontal bars every 12", cable trays every 6", and powerkits every 12" vertically.

Slotted channels in junction accommodate worksurface supports and overhead storage components at 1" increments.

Trim is included with L, T, V, and end-of-run junctions to finish exposed surfaces. Trim is available with paint or wood veneer.

Large openings are used to route power or cables through an L, T, X, V, Y, and in-line base junction.

Leveling glides adjust to install panels on uneven floors. Range is 2 3/4".

Inside corner light seals are only needed in 90° applications and are included in the style number when ordering.

Junction cap and appropriate aligners are included with junction when needed.

Skins attach to junction with concealed hardware.

Block and post construction allows the ability to add or remove posts on corner junction for easy configuration.

Lay-in cable routing is accommodated in base area.

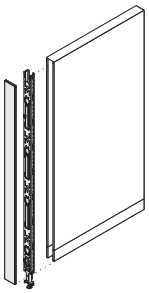
Actual Dimensions

Depth	3"
Height	28 7/16",* 40 3/4", 47", 53 1/8", 65 1/2", and 77 3/8"

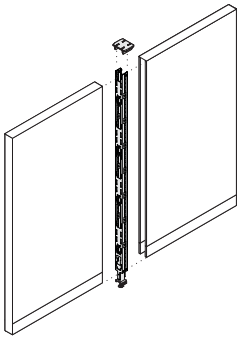
*Note: Wall-start junctions are not available 28 7/16".

Product Details

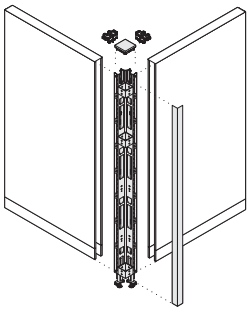
Answer is available with three styles of trim - square, oval, and thin. This section covers Thin trims. Base junctions are specified with desired style. Styles can not be mixed between adjacent panels.
▶For square and oval trims, see page 79.



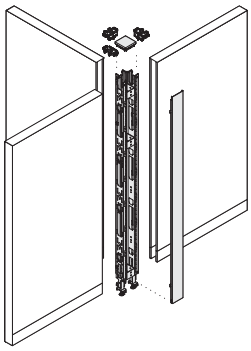
End-of-run base junction includes junction, vertical trim, and trim aligner. Select thin style trim. End-of-run trim adds 1/2" to footprint.



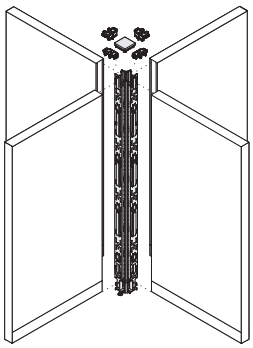
In-line base junction includes junction and plastic top cap aligner. Select thin style trim.



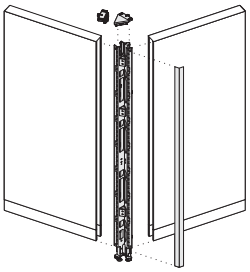
L same height base junction includes junction, inside corner light seal(s), vertical trim, junction cap, and two plastic top cap aligners. Select thin style trim.



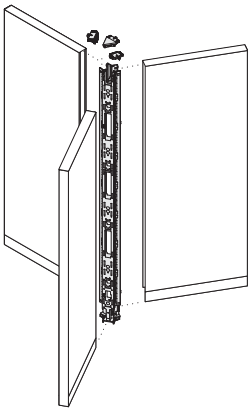
T same height base junction includes junction, inside corner light seal(s), vertical trim, junction cap, and three plastic top cap aligners. Select thin style trim.



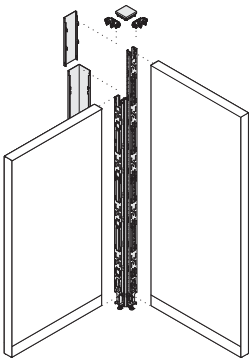
X same height base junction includes junction, inside corner light seal(s), junction cap, and four plastic top cap aligners. Select thin style trim.



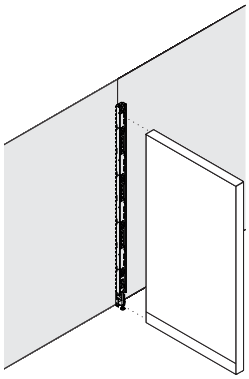
V same height base junction includes junction, vertical trim, junction cap, and plastic top cap aligner. Select thin style trim.



Y same height base junction includes junction, junction cap, and two plastic top cap aligners. Select thin style trim.



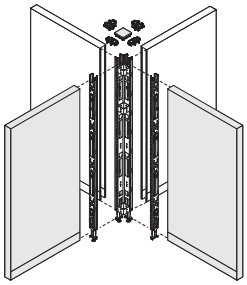
Most change-of-height junction configurations are pre-configured and include junctions and needed trims. Change-of-height junctions that are not pre-configured are available through the build your own process.
▶ See specification information, page 359.



Wall-start junction secures to the stud in a structural wall or drywall fasteners can be used. Vertical trim is not needed. Also used in off-module applications. Wall-start junction adds $^{3}/_{16}$" dimension to panel run.

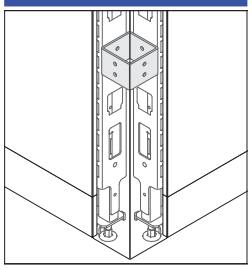
An in-line top cap aligner is included with in-line junctions. Select thin style.

Top cap aligners are included with end-of-run, L, T, X, V, and Y junctions.

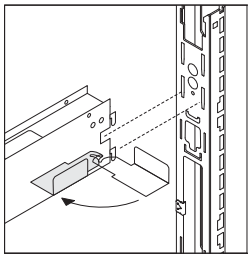


Posts can be added or removed from corner junctions to change from one corner to another.

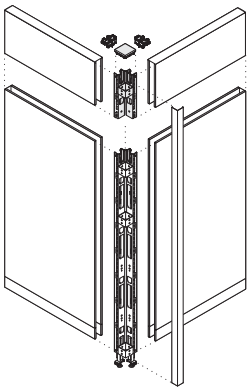
Connections



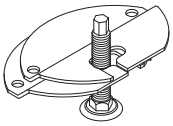
Block and post construction of corner junctions allow junctions to be easily added or removed to configure between L,T, X, V, or Y in an application.



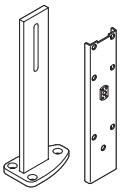
Quick lock on both ends of the panel's horizontal connecting bars engage the junction in a tight structural connection.



Base junctions can accept a stacking junction. Omit trim option should be selected whenever stacking. Omitting trim removes all vertical trim, junction cap, and aligner(s). Remember to specify vertical trim, junction cap, inside corner light seal(s), and aligners separately.
▶ See page 359.



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



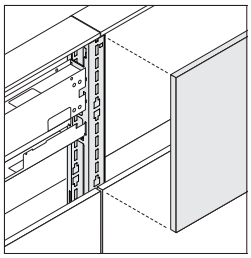
Junction stabilizer bracket can be used to add rigidity to a panel run or when using a Universal sliding door. Bracket must be bolted to a concrete floor. For junctions manufactured before October 10, 2011 use TS7SB. For junctions manufactured on or after October 10, 2011 use TS7SBNJ.

Bracket foot is visible on one side of panel when installed.

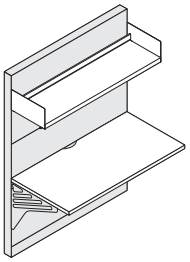
Junction stabilizer bracket blocks power routing in the panel base and just above the base areas. The bracket covers the slots on the junction where the powerkit connects in these two zones. It also blocks the ability for a powerkit harness, pass-through powerkit, or modular harness to route in the base area from an adjacent panel.

Junction stabilizer bracket also blocks lay in of cables in base area of panel.

Base Junctions—Thin Trim, continued

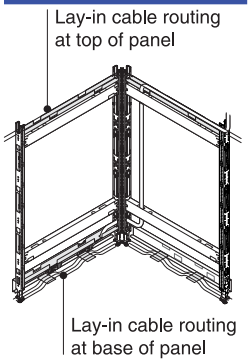


Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.

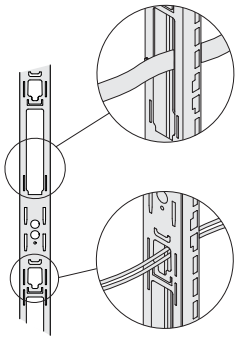


Panels can support worksurfaces, shelves, and bins.

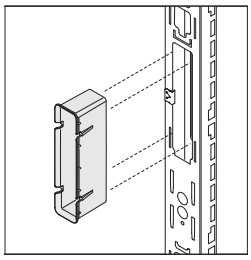
Wiring and Cabling



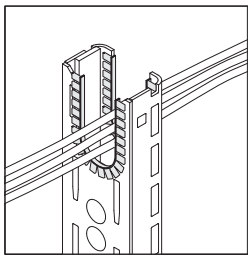
Lay-in cable routing is accommodated in the top of junctions. Lay-in cable and power routing is accommodated in base area.



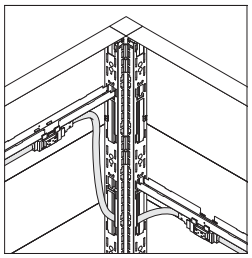
As an alternative to lay-in cable routing, horizontal routing of power and cables can be accommodated through openings in junctions.



Junction tall sleeves can be ordered to cover the exposed metal edges in the large cable routing opening of junctions. Tall junction sleeve can only be used on junctions manufactured on or after October 10, 2011.



Lay-in junction cable sleeves can be added in the field to cover the exposed metal edges in lay-in cable space.



Modular harnesses that are 43" or 80" are available to change the height at which you are routing power kits or to route power from the panel base to different heights.

Carpet gripper glide caps may be added to panel glides to help hold panel in place (used only on junctions manufactured on or after October 10, 2011).

Surface Materials

Base junction
- Black paint

  Tip: Junction is hidden when properly installed.

Junction cap—thin
- Paint
- Wood

Vertical trim—thin
- Paint
- Wood

Painted style numbers include all painted trim and wood style numbers include all wood trim. It is not recommended to mix painted and wood trim. Wood trim is slightly thicker as a result of adding veneer so some misalignment between elements may result.

Tip: Answer panel wood trims are only available with quarter-cut finishes with the exception of maple finishes. Maple on wood trims is only available with flat-cut finishes. For ordering simplicity, both flat-cut and quarter-cut finishes can be specified on panel trims. However, for all finishes except maple, if a flat-cut finish is selected, the trims will have the coordinating quarter-cut finish. For maple finishes, if quarter-cut is selected, the trims will have the coordinating flat-cut finish. Blending panel trims with other wood products that have flat-cut finishes will be visually acceptable for most applications. If a more exact match is desired for non-maple finishes, please specify quarter-cut finishes for the entire project. If a more exact match is desired for maple finishes, please specify flat-cut finishes for the entire project.

Application Topics

Stacking junctions can be used with any height base junction.

Stability Guidelines for application rules.
▶ See page 138

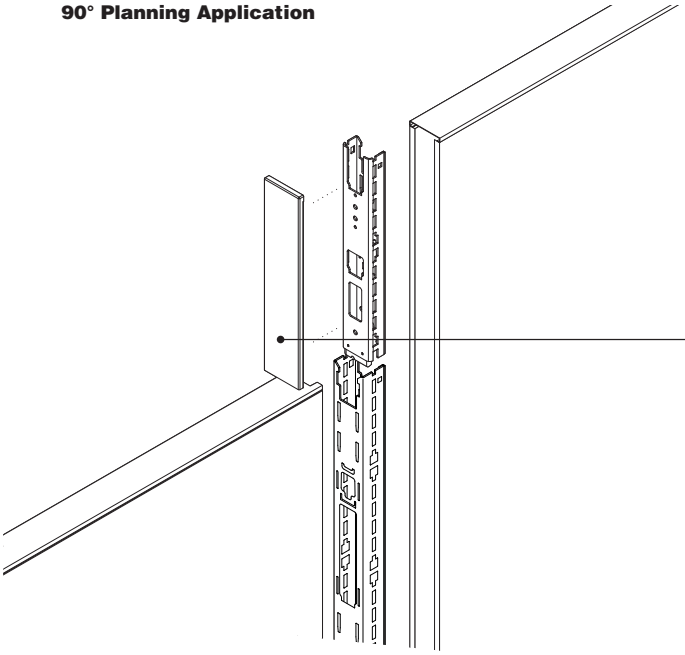
Change-of-Height—Thin Trim

Change-of-height trim is available for base panels and stacking panels. It is used in in-line and corner applications.
▶Specifying thin, page 335.
Note: Change-of-height trims are available in 12"H, 18"H, 24"H, 30"H, and 36"H.

Change-of-height (two different panel heights) L, T, X, V, and Y junctions are supported by style numbers in the following pages. Change-of-height (three different panel heights) T, X, and Y and change-of-height (four different panel heights) X junctions are not supported by style numbers and will need to be specified in the build your own section.
▶See page 32 for understanding.
▶See page 359 for specifying.
Note: Change-of-height junctions include the necessary change-of-height trim (including junction cap and aligners) for the change-of-height portion. See the following pages for panel height change-of-height applications (two different panel heights) and what is included in each style number.

Change-of-height junctions are shipped assembled. L, V, and some T junctions are handed. A post may have to be moved during installation to achieve the proper "hand".

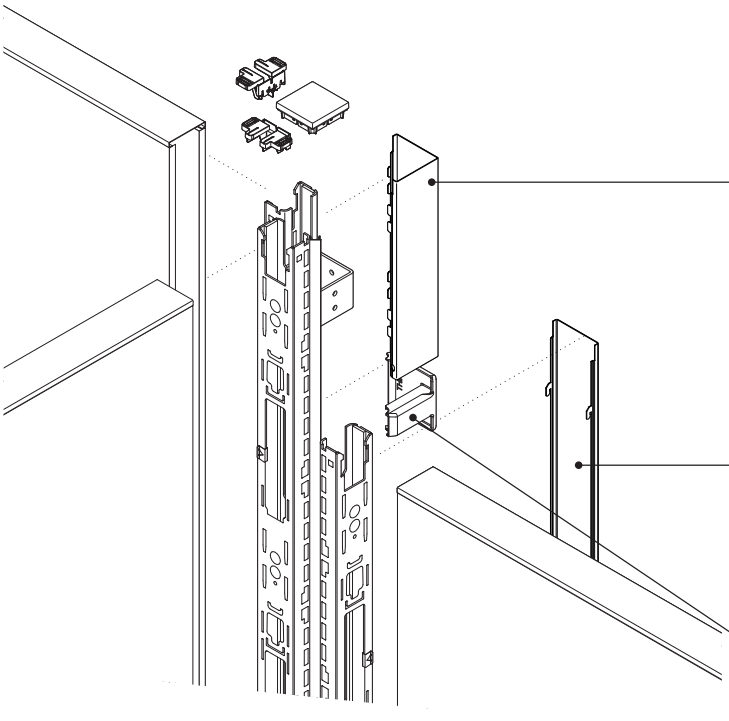
90° Planning Application



An end-of-run aligner is included with the end-of-run change-of-height trim to provide tight alignment between the top cap and the change-of-height trim. No junction cap is required.

End-of-run change-of-height trim is used at end-of-run or in-line change-of-height. The top of the trim aligns with the top cap on the panel.

90° Planning Application



L corner change-of-height trim is used in a T or X change-of height application when there are two panels at the tallest height located adjacent to each other. No aligners are required to connect the L corner change-of-height trim to the junction cap.

T vertical trim is used to finish trimming out the base of the panel. Base panel trim is included when specifying the change-of-height junction.

An L to T aligner should be specified when an L corner change-of-height trim resides directly above a T trim in a change-of-height application. The L to T align-er creates a tight connection between the two trim pieces.

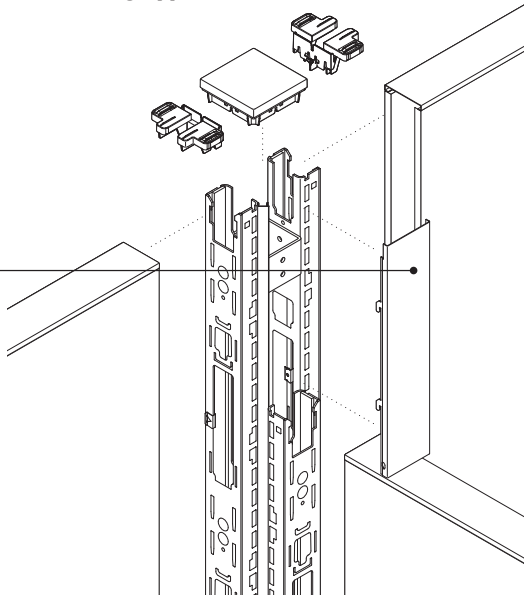
Actual Dimensions

Depth	3"
Height	12 5/32", 18 1/2", 24 1/2", 30 7/8", and 36 7/8"

An L to T aligner must be specified if an L change-of-height trim is located directly above a T.

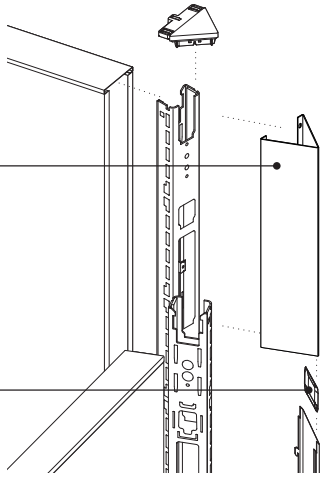
No aligners are required to connect a T corner change-of-height trim to the junction cap or top cap.

90° Planning Application



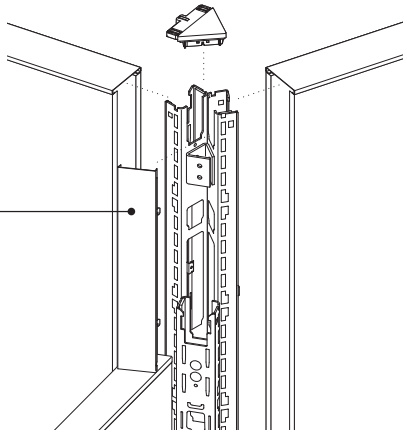
T corner change-of-height trim is used in T or X change-of-height applications where there are two panels at the same height located in-line with each other.

120° Planning Application



120° corner change-of-height trim is used in a V or Y change-of-height application when there is only one panel at the tallest height. No aligners are required to connect the trim to the junction cap or top cap.

120° to V aligner should be specified when a 120° corner change-of-height trim resides directly above a V trim. The 120° to V aligner creates a tight connection between the two trim pieces.



V corner change-of-height trim is used in a Y change-of-height application when there are two panels at the tallest height. No aligners are required to connect the trim to the junction cap or top cap.

Surface Materials

Change-of-height trim
- Paint
- Wood veneer

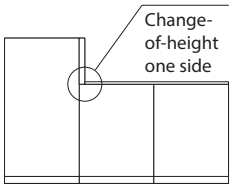
Junction cap
- Paint
- Wood veneer

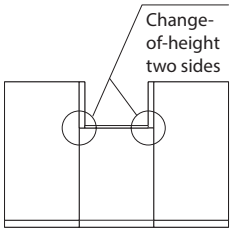
Aligner
- Black plastic only

Application Topics

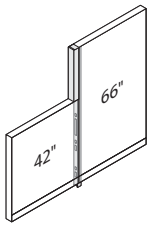
Change-of-height top cap option must be specified on the lower panel of in-line applications.
Tip: Change-of-height top cap option is only needed when using in-line change-of-height.

Thin trim top caps have a notch in one or both ends to accommodate in-line change-of-height applications.





Specify change-of-height top caps at one end unless the panel is adjacent to taller panels on both sides. Then specify a top cap change-of-height on both ends.



Specify an in-line change-of-height junction to connect panels. In this application the in-line change-of-height junction includes a 42" high in-line base junction with a 24" end-of-run stacker. A horizontal stacking beam is required when using an in-line change-of-height junction to support the stacker.

Change-of-Height Visual Overview—Thin Trim

Selecting a Junction

To determine the application you need, follow these steps:

1. Find the type of junction you are constructing – L, T, X, V, Y, or in-line. An array of the applications that are supported by style numbers are shown on the following pages. All same height corner junctions are supported by style numbers on pages 331-334. All change-of-height applications (with two different heights) are included on the following pages. If your application is not included (three heights in an T, X, or Y junction or four heights in an X junction) please see *Build Your Own—Thin Trim*, page 37, to build your desired application.

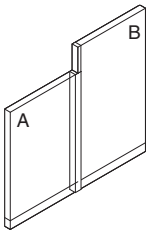
2. It may help if you make a sketch of the junction you are trying to build and then match it with the junction shown on the following pages.

3. Find the type of junction you are looking for in the following pages and see the corresponding specifying page.

Style numbers for junctions are based on the heights of the frames.

Digit in Style Number	Corresponding Frame Height
3	30"
4	42"
5	54"
6	66"
7	78"
8	48"
9	90"

In-Line



A	B	Style Number
30"	42"	**TS734TCIJ**
30"	48"	**TS738TCIJ**
30"	54"	**TS735TCIJ**
30"	66"	**TS736TCIJ**
42"	54"	**TS745TCIJ**
42"	66"	**TS746TCIJ**
42"	78"	**TS747TCIJ**
48"	66"	**TS786TCIJ**
54"	66"	**TS756TCIJ**
54"	78"	**TS757TCIJ**
54"	90"	**TS759TCIJ**
66"	78"	**TS767TCIJ**
66"	90"	**TS769TCIJ**
78"	90"	**TS779TCIJ**

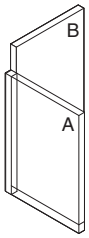
▶ Page 335 to specify

Junction includes

In-line base junction
End-of-run stacking junction
Stacking fork
End-of-run change-of-height trim
Aligner

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*

L Junction



A	B	Style Number
30"	42"	**TS734TCLJ**
30"	48"	**TS738TCLJ**
30"	54"	**TS735TCLJ**
30"	66"	**TS736TCLJ**
42"	54"	**TS745TCLJ**
42"	66"	**TS746TCLJ**
42"	78"	**TS747TCLJ**
48"	66"	**TS786TCLJ**
48"	78"	**TS787TCLJ**
54"	66"	**TS756TCLJ**
54"	78"	**TS757TCLJ**
66"	78"	**TS767TCLJ**

▶ Page 336 to specify

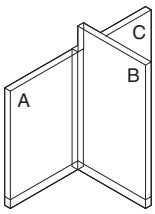
Junction includes

L change-of-height junction
Inside corner light seal
L vertical trim
End-of-run change-of-height trim
Change-of-height junction cap
Aligners

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*

Tip: When specifying remember this junction is handed and the other hand is not supported by style numbers. While in the field, installers may need to move a post to achieve the desired configuration.

T Junctions



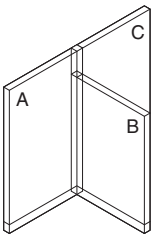
A	B	C	Style Number
30"	42"	30"	**TS7343TCTJ**
30"	48"	30"	**TS7383TCTJ**
30"	54"	30"	**TS7353TCTJ**
30"	66"	30"	**TS7363TCTJ**
42"	54"	42"	**TS7454TCTJ**
42"	66"	42"	**TS7464TCTJ**
42"	78"	42"	**TS7474TCTJ**
48"	66"	48"	**TS7868TCTJ**
48"	78"	48"	**TS7878TCTJ**
54"	66"	54"	**TS7565TCTJ**
54"	78"	54"	**TS7575TCTJ**
66"	78"	66"	**TS7676TCTJ**

▶Page 337 to specify

Junction includes

T change-of-height junction
Inside corner light seals
T vertical trim
End-of-run change-of-height trim
Change-of-height junction cap
Aligners

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*



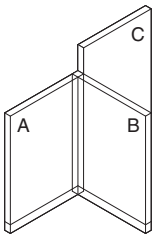
A	B	C	Style Number
42"	30"	42"	**TS7434TCTJ**
48"	30"	48"	**TS7838TCTJ**
54"	30"	54"	**TS7535TCTJ**
66"	30"	66"	**TS7636TCTJ**
54"	42"	54"	**TS7545TCTJ**
66"	42"	66"	**TS7646TCTJ**
78"	42"	78"	**TS7747TCTJ**
66"	48"	66"	**TS7686TCTJ**
78"	48"	78"	**TS7787TCTJ**
66"	54"	66"	**TS7656TCTJ**
78"	54"	78"	**TS7757TCTJ**
78"	66"	78"	**TS7767TCTJ**

▶Page 337 to specify

Junction includes

T change-of-height junction
Inside corner light seals
T vertical trim
T change-of-height trim
90° junction cap
Aligner

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*



A	B	C	Style Number
30"	30"	42"	**TS7334TCTJ**
30"	30"	48"	**TS7338TCTJ**
30"	30"	54"	**TS7335TCTJ**
30"	30"	66"	**TS7336TCTJ**
42"	42"	54"	**TS7445TCTJ**
42"	42"	66"	**TS7446TCTJ**
42"	42"	78"	**TS7447TCTJ**
48"	48"	66"	**TS7886TCTJ**
48"	48"	78"	**TS7887TCTJ**
54"	54"	66"	**TS7556TCTJ**
54"	54"	78"	**TS7557TCTJ**
66"	66"	78"	**TS7667TCTJ**

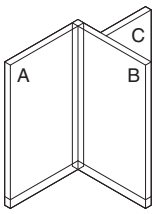
▶Page 337 to specify

Junction includes

T change-of-height junction
Inside corner light seals
T vertical trim
End-of-run change-of-height trim
Change-of-height junction cap
Aligners

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*

Tip: When specifying remember this junction is handed and the other hand is not supported by style numbers. While in the field, installers may need to move a post to achieve the desired configuration.



A	B	C	Style Number
42"	42"	30"	**TS7443TCTJ**
48"	48"	30"	**TS7883TCTJ**
54"	54"	30"	**TS7553TCTJ**
66"	66"	30"	**TS7663TCTJ**
54"	54"	42"	**TS7554TCTJ**
66"	66"	42"	**TS7664TCTJ**
78"	78"	42"	**TS7774TCTJ**
66"	66"	48"	**TS7668TCTJ**
78"	78"	48"	**TS7778TCTJ**
66"	66"	54"	**TS7665TCTJ**
78"	78"	54"	**TS7775TCTJ**
78"	78"	66"	**TS7776TCTJ**

▶Page 337 to specify

Junction includes

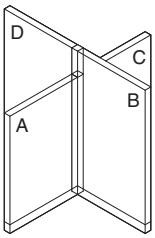
T change-of-height junction
Inside corner light seals
T vertical trim
L change-of-height trim
90° junction cap
Aligner

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*

Tip: When specifying remember this junction is handed and the other hand is not supported by style numbers. While in the field, installers may need to move a post to achieve the desired configuration.

Change-of-Height Visual Overview—Thin Trim, continued

X Junctions



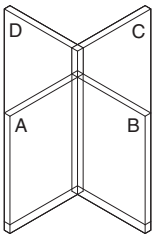
A	B	C	D	Style Number
30"	42"	30"	42"	**TS73434TCXJ**
30"	48"	30"	48"	**TS73838TCXJ**
30"	54"	30"	54"	**TS73535TCXJ**
30"	66"	30"	66"	**TS73636TCXJ**
42"	54"	42"	54"	**TS74545TCXJ**
42"	66"	42"	66"	**TS74646TCXJ**
42"	78"	42"	78"	**TS74747TCXJ**
48"	66"	48"	66"	**TS78686TCXJ**
48"	78"	48"	78"	**TS78787TCXJ**
54"	66"	54"	66"	**TS75656TCXJ**
54"	78"	54"	78"	**TS75757TCXJ**
66"	78"	66"	78"	**TS76767TCXJ**

▶Page 340 to specify

Junction includes

X change-of-height junction
Inside corner light seals
Two T change-of-height trims
90° junction cap
Aligner

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*



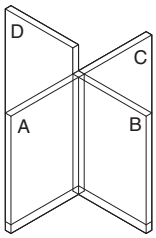
A	B	C	D	Style Number
30"	30"	42"	42"	**TS73344TCXJ**
30"	30"	48"	48"	**TS73388TCXJ**
30"	30"	54"	54"	**TS73355TCXJ**
30"	30"	66"	66"	**TS73366TCXJ**
42"	42"	54"	54"	**TS74455TCXJ**
42"	42"	66"	66"	**TS74466TCXJ**
42"	42"	78"	78"	**TS74477TCXJ**
48"	48"	66"	66"	**TS78866TCXJ**
48"	48"	78"	78"	**TS78877TCXJ**
54"	54"	66"	66"	**TS75566TCXJ**
54"	54"	78"	78"	**TS75577TCXJ**
66"	66"	78"	78"	**TS76677TCXJ**

▶Page 340 to specify

Junction includes

X change-of-height junction
Inside corner light seals
L change-of-height trim
90° junction cap
Aligner

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*



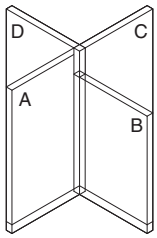
A	B	C	D	Style Number
30"	30"	30"	42"	**TS73334TCXJ**
30"	30"	30"	48"	**TS73338TCXJ**
30"	30"	30"	54"	**TS73335TCXJ**
30"	30"	30"	66"	**TS73336TCXJ**
42"	42"	42"	54"	**TS74445TCXJ**
42"	42"	42"	66"	**TS74446TCXJ**
42"	42"	42"	78"	**TS74447TCXJ**
48"	48"	48"	66"	**TS78886TCXJ**
48"	48"	48"	78"	**TS78887TCXJ**
54"	54"	54"	66"	**TS75556TCXJ**
54"	54"	54"	78"	**TS75557TCXJ**
66"	66"	66"	78"	**TS76667TCXJ**

▶Page 340 to specify

Junction includes

X change-of-height junction
Inside corner light seals
End-of-run change-of-height trim
Change-of-height junction cap
Aligners

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*



A	B	C	D	Style Number
42"	42"	42"	30"	**TS74443TCXJ**
48"	48"	48"	30"	**TS78883TCXJ**
54"	54"	54"	30"	**TS75553TCXJ**
54"	54"	54"	42"	**TS75554TCXJ**
66"	66"	66"	30"	**TS76663TCXJ**
66"	66"	66"	42"	**TS76664TCXJ**
66"	66"	66"	48"	**TS76668TCXJ**
66"	66"	66"	54"	**TS76665TCXJ**
78"	78"	78"	42"	**TS77774TCXJ**
78"	78"	78"	48"	**TS77778TCXJ**
78"	78"	78"	54"	**TS77775TCXJ**
78"	78"	78"	66"	**TS77776TCXJ**

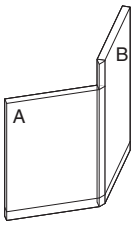
▶Page 340 to specify

Junction includes

X change-of-height junction
Inside corner light seals
T change-of-height trim
90° junction cap
Aligners

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*

V Junctions



A	B	Style Number
30"	42"	**TS734TCVJ**
30"	48"	**TS738TCVJ**
30"	54"	**TS735TCVJ**
30"	66"	**TS736TCVJ**
42"	54"	**TS745TCVJ**
42"	66"	**TS746TCVJ**
42"	78"	**TS747TCVJ**
48"	66"	**TS786TCVJ**
48"	78"	**TS787TCVJ**
54"	66"	**TS756TCVJ**
54"	78"	**TS757TCVJ**
66"	78"	**TS767TCVJ**

▶Page 343 to specify

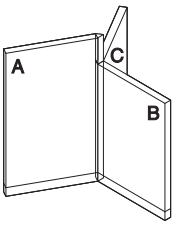
Junction includes

V change-of-height junction
V vertical trim
120° change-of-height trim
120° junction cap
Aligner

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*

Tip: When specifying remember this junction is handed and the other hand is not supported by style numbers. While in the field, installers may need to move a post to achieve the desired configuration.

Y Junctions



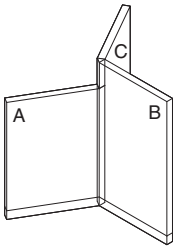
A	B	C	Style Number
42"	30"	30"	**TS7433TCYJ**
48"	30"	30"	**TS7833TCYJ**
54"	30"	30"	**TS7533TCYJ**
66"	30"	30"	**TS7633TCYJ**
54"	42"	42"	**TS7544TCYJ**
66"	42"	42"	**TS7644TCYJ**
78"	42"	42"	**TS7744TCYJ**
66"	48"	48"	**TS7688TCYJ**
78"	48"	48"	**TS7788TCYJ**
66"	54"	54"	**TS7655TCYJ**
78"	54"	54"	**TS7755TCYJ**
78"	66"	66"	**TS7766TCYJ**

▶Page 344 to specify

Junction includes

Y change-of-height junction
120° change-of-height trim
120° junction cap

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*



A	B	C	Style Number
30"	42"	42"	**TS7344TCYJ**
30"	48"	48"	**TS7388TCYJ**
30"	54"	54"	**TS7355TCYJ**
30"	66"	66"	**TS7366TCYJ**
42"	54"	54"	**TS7455TCYJ**
42"	66"	66"	**TS7466TCYJ**
42"	78"	78"	**TS7477TCYJ**
48"	66"	66"	**TS7866TCYJ**
48"	78"	78"	**TS7877TCYJ**
54"	66"	66"	**TS7566TCYJ**
54"	78"	78"	**TS7577TCYJ**
66"	78"	78"	**TS7677TCYJ**

▶Page 344 to specify

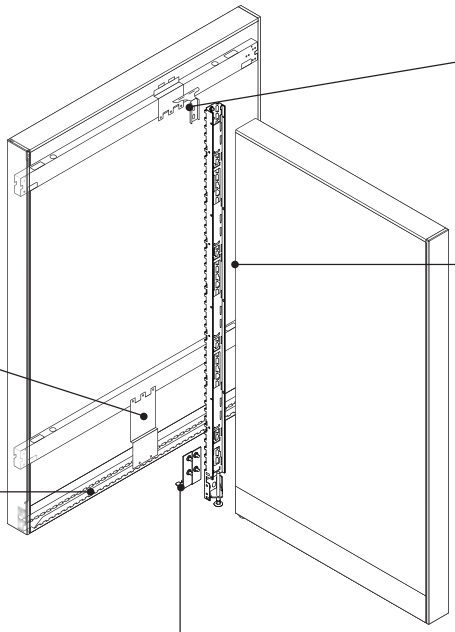
Junction includes

Y change-of-height junction
V change-of-height trim
120° junction cap
Aligner

*Tip: Style numbers for wood junctions require a **W** to be added to the end of the style number.*

Off-Module Panel Connector—Thin Trim

Off-module panel connectors allow a fin wall to be attached off-module to a spine wall in 1" increments.
▶ Specifying, page 347



Top brackets attach to top horizontal connecting beam and secure top of the wall-start junction. If fin wall is 12", 18", or 24" shorter than spine wall, the top horizontal connecting bar can be lowered to attach brackets.

Wall-start junction must be ordered separately.

Bottom bracket attaches to lower horizontal connecting beam and secures to lower portion of bottom channel.

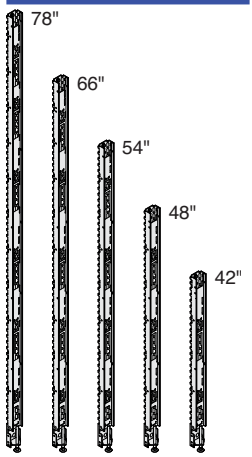
Bottom channel has slots in 1" increments to attach panel off-module. Channel must match width of panel and be attached between two junctions.

Bottom bracket for wall-start junction attaches the junction and bottom channel to secure the lower portion of the wall-start junction.

Actual Dimensions

Width 22½", 34½", 40½", 46½", 58½", and 70½"

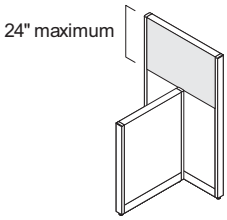
Product Details



Wall-start junctions connect to the off-module panel connectors to start a panel run off from the spine. Available in 42"H, 48"H, 54"H, 66"H, and 78"H. Wall-start junction must match the height of the fin wall. Wall-start junctions are ordered separately.

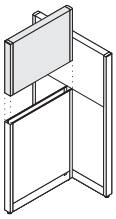
Connections

Off-module fin wall must always be the same height or shorter than the spine wall.



When fin wall is more than 24" shorter than the spine wall an additional horizontal beam must be added to the spine wall at the same height as the fin wall. Order a stacking horizontal frame kit.

Spine wall skins must be segmented with a seam matching the height of the shorter fin wall. This allows access to the top bracket and the spine wall horizontal beam.

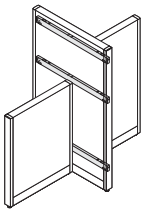


When stacking on the fin panel, the spine wall skins must be segmented with a seam matching the height of the fin base panel.

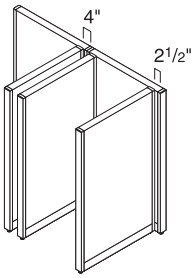
When stacking wall-start junctions in an off-module application, the off-module panel connector connects to the base wall-start junction.

Two off-module panels can be connected back to back at the same location.

When attaching a 48"H panel to a 66"H in an off-module application, the 66"H must be a 48"H and 18"H stacker.

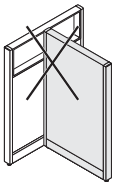


When connecting two off-module fins at different heights on either side of the spine panel, an additional horizontal beam must be ordered and installed at the same height of the shorter fin panel.

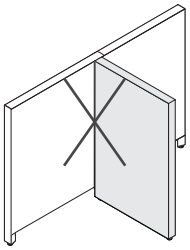


An off-module fin wall cannot connect flush to the end of a panel in the spine wall. The closest connection point will leave a 2 1/2" tail on the spine including the end-of-run trim.

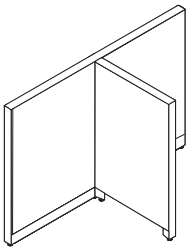
An off-module fin wall cannot attach at a junction in the spine wall. There is a 2" area of dead space on either side of the junction rendering a total of 4" dead space.



An off-module fin wall cannot be installed over a window that is located at the top of a spine panel.



An off-module connector cannot be used on a spine wall with open base trim.



A fin panel connected off-module can have open base trim.

Wiring & Cabling

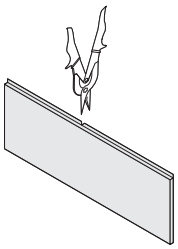
Wiring and cabling components cannot be routed internally from a spine wall to an off-module fin wall without cutting openings in the spine wall skin.
Tip: It is recommended that you route wiring and cabling through the spine wall.

Internode power components should be used to bring power from the spine wall to the workstation.
▶See *Context Specification Guide*.

Surface Materials

Off-module bracket
- Black paint

Tip: Bracket is hidden when properly installed.



Off-module installation requires field modification of the light seal on the top skin. Surface covering is not affected.

Application Topics

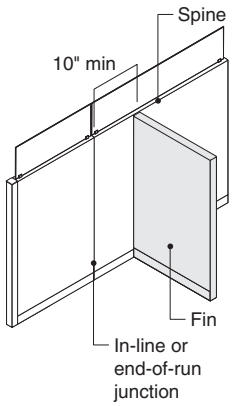
Stability Guidelines for Application Rules
▶Page 138

Stacking junctions can be used with any height base junction.

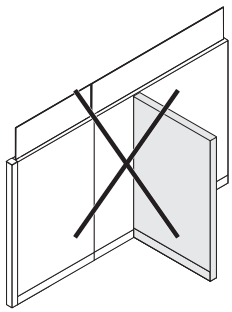
Bins, shelves, and worksurfaces cannot be attached off-module.

Off-module panel connector works with Thin trims. Thin style trims do not require a top cap filler.

When using a wall-start junction manufactured before October 10, 2011 with an off module panel connector manufactured on or after October 10, 2011 the "old" bottom brac-ket must be used. It can be ordered from Service Parts, part number TS500938MP. If using an old off-module panel connector manufactured before October 10, 2011 with a wall-start junction manufactured on or after October 10, 2011 the bottom bracket included with the off module panel connector should be used.



When using frameless glass with clip attachment on a spine panel, with a same height off-module panel connection, the off-module cannot connect within 10" of an end-of-run or in-line junction connection.



Recessed frameless glass cannot be used on a spine panel hosting the same height off-module connection. The off-module fin panel can use recessed frameless glass, but must have the wallstart option specified.

Stacking Junctions—Thin Trim

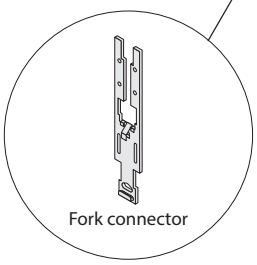
Stacking junctions allow you to adjust the panel heights within a workstation.
▶ Specifying thin, page 348

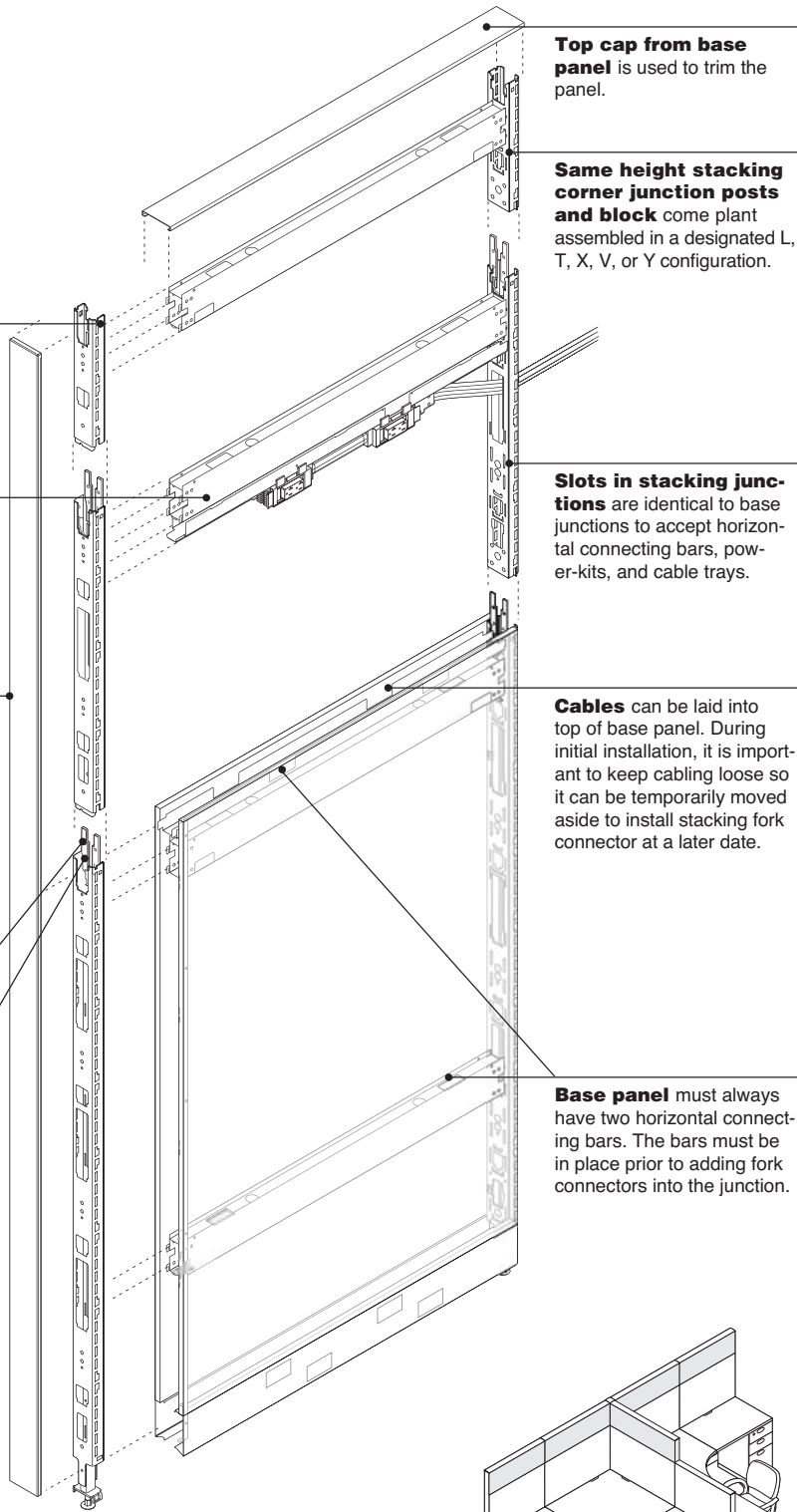
Stacking junctions are available for in-line, L, T, X, V, Y, end-of-run, and wall-start configurations.

Stacking horizontal frame package, specified separately, must be used with stacking junctions. Each package includes one horizontal connecting bar.

When stacking, omit base junction trim and specify full height (base height plus stacking height) vertical trim, inside corner light seal(s) (90° applications only), junction cap, and aligners separately.

Fork connectors are included with stacking junction for proper connection to the base panel.





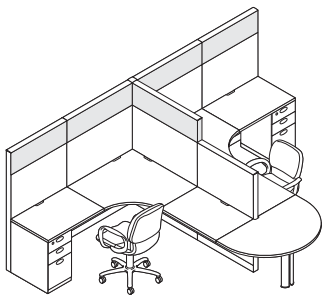
Top cap from base panel is used to trim the panel.

Same height stacking corner junction posts and block come plant assembled in a designated L, T, X, V, or Y configuration.

Slots in stacking junctions are identical to base junctions to accept horizontal connecting bars, power-kits, and cable trays.

Cables can be laid into top of base panel. During initial installation, it is important to keep cabling loose so it can be temporarily moved aside to install stacking fork connector at a later date.

Base panel must always have two horizontal connecting bars. The bars must be in place prior to adding fork connectors into the junction.

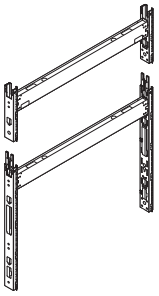


Actual Dimensions

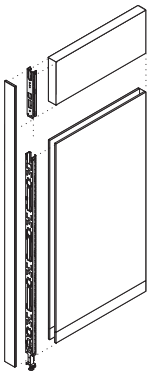
Depth	3"
Height	12 3/8", 18 1/2", and 24 3/4"

Product Details

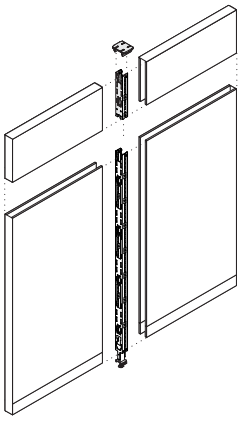
All existing base panels can accept a stacking junction.



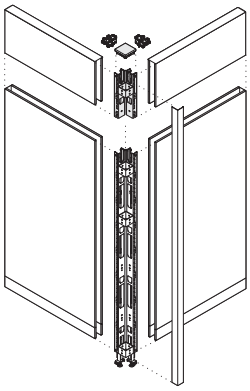
Stacking junctions do not include any trim. The omit trim option should be specified on base junctions when stacking. All vertical trim, junction caps, and aligners are specified separately when stacking on base junction.



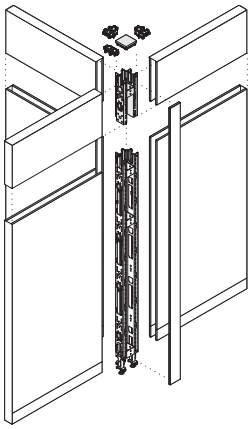
End-of-run stacking junction includes junction and fork connector. Full height trim must be specified separately. End-of-run trim adds 1/2" to footprint.



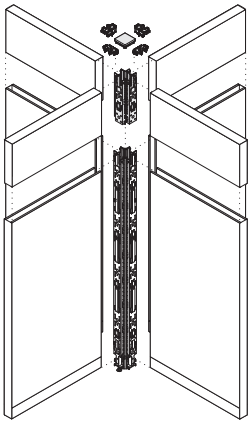
In-line stacking junction includes junction and fork connectors.



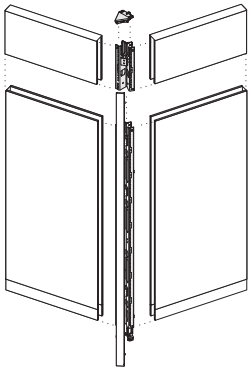
L-stacking junction includes junction and fork connectors. Full height trim, inside corner light seal(s), junction cap and aligner(s) must be specified separately.



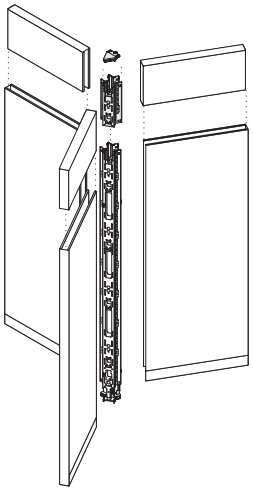
T-stacking junction includes junction and fork connectors. Full height trim, inside corner light seal(s), junction cap and aligner(s) must be specified separately.



X-stacking junction includes junction and fork connectors.



V-stacking junction includes junction and fork connectors. Full height trim, inside corner light seal(s), junction cap and aligner(s) must be specified separately.



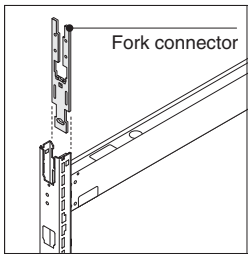
Y-stacking junction includes junction and fork connectors.

Full height vertical trim is available in the specifying section in 30", 42", 48", 54", 60", 66", 72", 78", 84", and 90".
▶ Specifying thin, page 353.

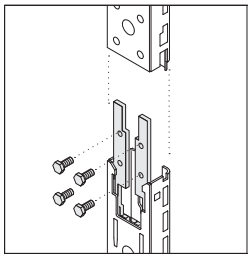
Standard skins, cable trays, and powerkits are used in stackable solutions. To maximize the benefits of stackability, consider matching the skin height to the stacking junction height.

Connections

Skins on base panel do not need to be removed to install a stacking junction in most cases.

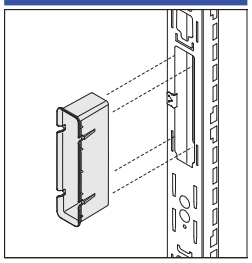


Fork connector is included with stacking junction for proper connection to the base panel. Two fork connectors are included with in-line, L, and V stacking junctions, three are included with T and Y stacking junctions, and four are included with X stacking junctions. One fork connector is includ-ed with each wall-start stacking junction and end-of-run.

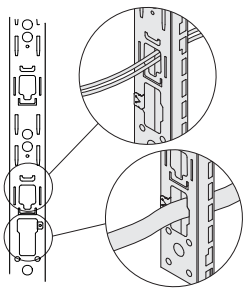


Fork connectors secure into the base junction. Stacking junction is bolted to fork connectors.

Wiring & Cabling



Junction tall sleeves can be ordered to cover the exposed metal edges in the large cable routing opening of the junctions manufactured on or after October 10, 2011.



Horizontal routing of power and cables can be accommodated through openings in stacking junctions.

Powerkit installation for stacking components is the same process as for installation in base panels.

Surface Materials

Stacking junction
- Black paint

Tip: Junction is hidden when properly installed.

Application Topics

Stacking Stability Guidelines provides detailed information on applications.
▶ Page 138

Maximum height that can be stacked on a base panel is 36", consisting of one 24"H and one 12"H, or two 18"H stacking junction.

Maximum height that an Answer panel configuration can reach is 90".

Maximum number of stacking junctions that can be added to a base panel is two.

Any height base panel can be used with stacking junctions.

Bins and shelves can hang from the first stacked tier only.

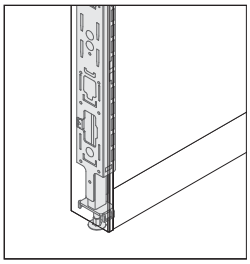
Consolidation point kit cannot be used with stacking components.

Build Your Own Elements—Thin Trim

Junction Posts

▶ Specifying, page 359

Product Details



Junction posts are available in 30"H, 42"H, 48"H, 54"H, 66"H, and 78"H and can be ordered separately for use in building change-of-height junctions that are not supported by style numbers.

Junction posts do not come with trim. All trim must be specified separately.

Junction posts can be fastened to 90° corner or 120° corner junction blocks. Posts can be easily added or removed from the junction blocks to reconfigure the application.

Fasteners are included with the junction blocks. For additional fasteners order part number T521882MP (quantity 50).

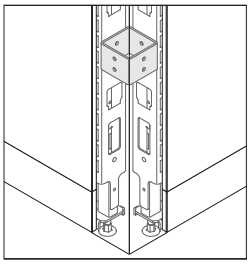
Surface Materials

- Black paint only

Junction Blocks

▶ Specifying, page 360

Product Details



90° corner and 120° corner junction blocks can be ordered separately for use in building change-of-height junctions that are not supported by style numbers.

90° corner and 120° corner junction blocks are available in packages of three, four, or five.

Four fasteners are included with each junction block.

Junction post can be easily added or removed from junction blocks to reconfigure the application.

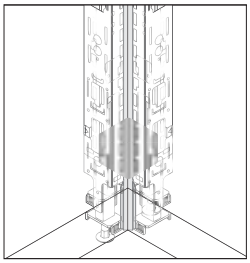
Surface Materials

- Black paint only

Inside Corner Light Seal

▶ Specifying, page 360

Product Details



Inside corner light seals are available in 54"H, 66"H, and 78"H and need to be specified in 90° corner junction applications (they are not required in 120° corner applications).

Inside corner light seals are available in packages of four.

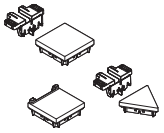
Inside corner light seals should be specified to the panel in a shorter 90° change-of-height corner.

Inside corner light seals can be field cut to accommodate shorter post heights.

Surface Materials

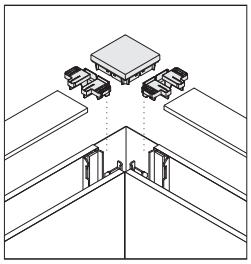
- Black paint only

Junction Caps



▶Specifying, page 361

Product Details



90° junction caps, 90° change-of-height junction caps, and 120° junction caps can be ordered separately for use in building change-of-height junctions that are not supported by style numbers.

Junction cap corner aligners (TS7CJCA10) must be ordered separately (package of 10).

90° junction caps can be used in L, T, or X applications and can be converted between applications by adding or removing a junction cap corner aligner.

120° junction caps can be used in V or Y applications and can be converted between applications by adding or removing a junction cap corner aligner.

90° change-of-height junction caps are used in some L, T, and X change-of-height junctions.

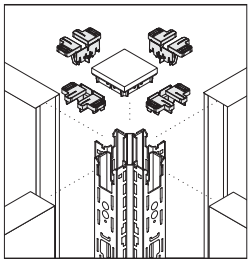
Surface Materials

- Plastic
- Wood veneer

Junction Cap Aligner

▶Specifying, page 361

Product Details



Junction cap aligners need to be ordered for all corner junctions that are not supported by style numbers.

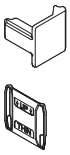
Junction cap aligners are available in packages of 10.

Junction cap aligners need to be ordered for use with 90° change-of-height caps.

Surface Materials

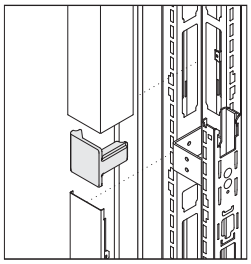
- Black plastic only

Vertical Trim Aligners



▶Specifying, page 361

Product Details



L to T aligners and 120° to V aligners can be ordered separately for use in building change-of-height junctions that are not supported by style numbers.

Vertical trim aligners are available in packages of four.

L to T aligners are used in change-of-height applications to connect an L change-of-height trim to a T vertical trim.

120° to V aligners are used in change-of-height applications to connect a 120° change-of-height trim to a V vertical trim.

Surface Materials

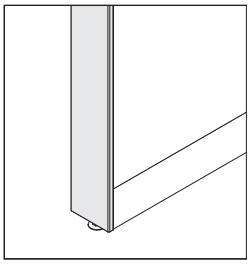
- Black plastic only

Build Your Own Elements—Thin Trim, continued

End-of-Run Vertical Trim—Thin Trim

▶Specifying, page 353

Product Details



Thin end-of-run vertical trim should be specified for the full height of the panel (base height plus stacking height, if stacking).

Thin end-of-run applications do not require a junction cap as the end-of-run trim connects with the panel top cap.

Vertical trim aligners to connect the end-of-run vertical trim to the top cap are included with the end-of-run vertical trim.

Thin end-of-run vertical trim can only be applied to end-of-run junctions manufactured on or after October 10, 2011.

Surface Materials

- Paint
- Wood

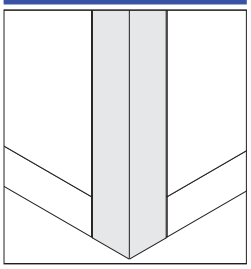
Actual Dimensions

Height: $28^{15}/_{16}$", $41^{1}/_{4}$", $47^{7}/_{16}$", $53^{5}/_{8}$", $59^{13}/_{16}$", 66", $72^{3}/_{16}$", $78^{3}/_{8}$", $84^{9}/_{16}$", and $90^{11}/_{16}$"

L Vertical Trim—Thin Trim

▶Specifying, page 354

Product Details



L vertical trim height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

90° junction caps and junction cap aligners are not included with L vertical trim and must be ordered separately.

Surface Materials

- Paint
- Wood

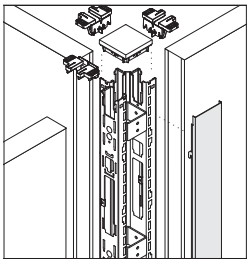
Actual Dimensions

Height: $28^{15}/_{16}$", $41^{1}/_{4}$", $47^{7}/_{16}$", $53^{5}/_{8}$", $59^{13}/_{16}$", 66", $72^{3}/_{16}$", $78^{3}/_{8}$", $84^{9}/_{16}$", and $90^{11}/_{16}$"

T Vertical Trim—Thin Trim

▶Specifying, page 354

Product Details



T vertical trim height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

90° junction caps and junction cap aligners are not included with T vertical trim and must be ordered separately.

An L to T aligner needs to be specified in applications connecting a thin L change-of-height trim to a T vertical trim.
▶See page 361.

Surface Materials

- Paint
- Wood

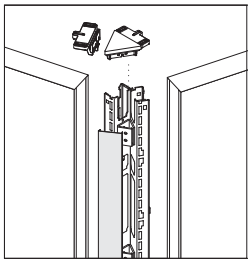
Actual Dimensions

Height: $28^{15}/_{16}$", $41^{1}/_{4}$", $47^{7}/_{16}$", $53^{5}/_{8}$", $59^{13}/_{16}$", 66", $72^{3}/_{16}$", $78^{3}/_{8}$", $84^{9}/_{16}$", and $90^{11}/_{16}$"

V Vertical Trim—Thin Trim

▶Specifying, page 355

Product Details



V vertical trim height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

120° junction caps and junction cap aligners are not included with V vertical trim and must be ordered separately.

A 120° to V aligner needs to be specified separately in applications connecting a thin 120° change-of-height trim to a V vertical trim.
▶See page 361.

Surface Materials

- Paint
- Wood

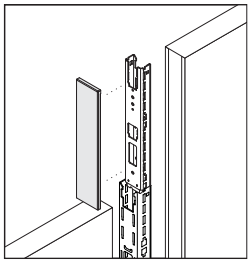
Actual Dimensions

Height: $28\frac{15}{16}$", $41\frac{1}{4}$", $47\frac{7}{16}$", $53\frac{5}{8}$", $59\frac{13}{16}$", 66", $72\frac{3}{16}$", $78\frac{3}{8}$", $84\frac{9}{16}$", and $90\frac{11}{16}$"

End-of-Run/In-line Change-of-Height Trim—Thin Trim

▶Specifying, page 356

Product Details



End-of-run/in-line change-of-height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

Vertical trim aligners to connect the change-of-height end-of-run/in-line vertical trim to the top cap are included with the end-of-run vertical trim.

Thin end-of-run/in-line change-of-height trim can only be applied to junctions manufactured on or after October 10, 2011.

Surface Materials

- Paint
- Wood

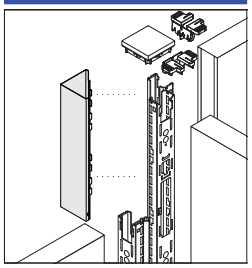
Actual Dimensions

Height: $12\frac{5}{16}$", $18\frac{1}{2}$", $24\frac{11}{16}$", $30\frac{7}{8}$", and $37\frac{1}{16}$"

L Corner Change-of-Height—Thin Trim

▶Specifying, page 357

Product Details



L corner change-of-height trim height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

An L to T aligner needs to be specified in applications connecting a thin L change-of-height trim to a T vertical trim.
▶See page 361.

Thin L change-of-height trim can only be applied to junctions manufactured on or after October 10, 2011.

Surface Materials

- Paint
- Wood

Actual Dimensions

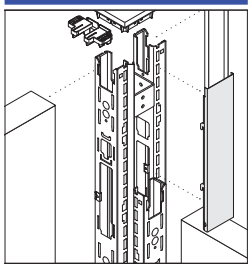
Height: $12\frac{5}{16}$", $18\frac{1}{2}$", $24\frac{11}{16}$", $30\frac{7}{8}$", and $37\frac{1}{16}$"

Build Your Own Elements—Thin Trim, continued

T Corner Change-of-Height—Thin Trim

▶Specifying, page 357

Product Details



T corner change-of-height trim height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

An L to T aligner needs to be specified in applications connecting a thin L change-of-height trim to a T vertical trim.
▶See page 361.

Thin T change-of-height trim can only be applied to junctions manufactured on or after October 10, 2011.

Surface Materials

- Paint
- Wood

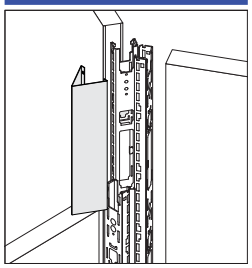
Actual Dimensions

Height: 12 5/16", 18 1/2", 24 11/16", 30 7/8", and 37 1/16"

120° Corner Change-of-Height—Thin Trim

▶Specifying, page 358

Product Details



120° corner change-of-height trim height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

A 120° to V aligner needs to be specified separately in applications connecting a thin 120° change-of-height trim to a V vertical trim.
▶See page 361.

Thin 120° change-of-height trim can only be applied to junctions manufactured on or after October 10, 2011.

Surface Materials

- Paint
- Wood

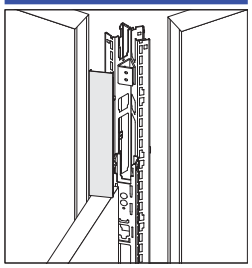
Actual Dimensions

Height: 12 5/16", 18 1/2", 24 11/16", 30 7/8", and 37 1/16"

V Corner Change-of-Height—Thin Trim

▶Specifying, page 358

Product Details



V corner change-of-height trim height should be determined by using the build your own change-of-height junctions or build your own stacking junction sections of this specification guide.

A 120° to V aligner needs to be specified separately in applications connecting a thin 120° change-of-height trim to a V vertical trim.
▶See page 361.

V corner change-of-height trim can only be applied to junctions manufactured on or after October 10, 2011.

Surface Materials

- Paint
- Wood

Actual Dimensions

Height: 12 5/16", 18 1/2", 24 11/16", 30 7/8", and 37 1/16"

Build Your Own Change-of-Height—Thin Trim

Usage Rules

Follow these for all three height T, X, or Y applications and for all four height X applications. The change-of-height overview pages illustrate and provide a style number for all other standard combinations.

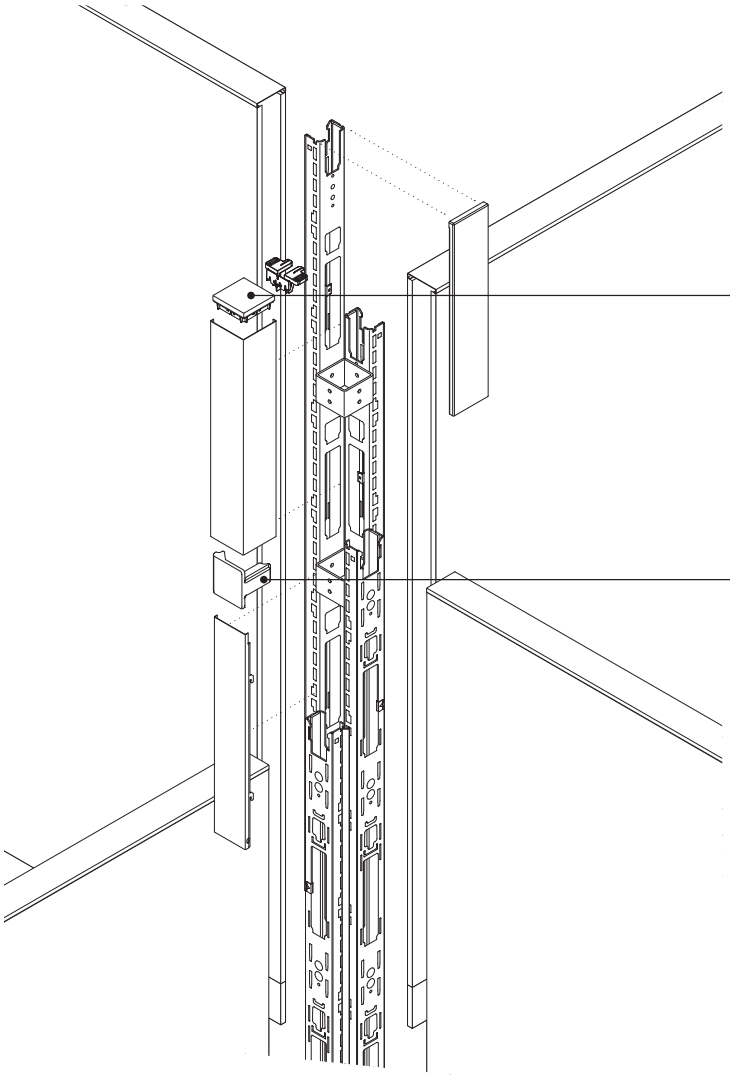
Example

Four change-of-height X application.

Post heights:
- 66"
- 54"
- 42"
- 30"

Trim:
- 12" change-of-height end-of-run
- Change-of-height corner junction cap
- 12" L change-of-heigh trim
- L to T aligner
- 12" T change-of-height trim
- Aligners

The specification guide supports specific style numbers for all L, T, X, V, and Y change-of-height applications with two heights (see page 336). If the change-of-height application has three or more heights, you must follow the directions on the following pages to properly specify your desired application.



Junction caps are always located at the second tallest panel height. If there are two panels at the same tallest height, the junction cap will be located there.

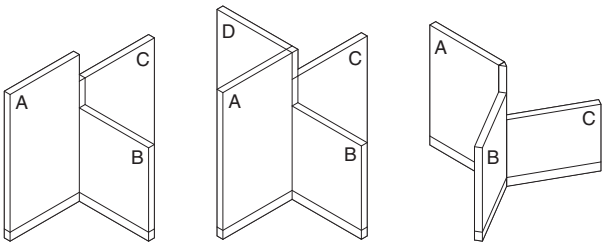
L to T aligners or 120° to V aligners are required to be specified in certain change-of-height applications to provide consistent alignment of trim pieces.

▶**Build Your Own Change-of-Height—Thin Trim,** continued **37**

Build Your Own Change-of-Height—Thin Trim, continued

How to Build Your Own Change-of-Height Applications

Step 1: Draw out the panel application you would like to build (T, X, or Y).



Step 2: Junction Posts
Determine the post heights for each leg of the corner junction corresponding to the panel heights.

Side A (e.g. 78")
Side B (e.g. 66")
Side C (e.g. 54")
Side D (e.g. 42") (For use in X configurations with four different heights only)

Step 3: Junction Blocks
From the list below, select the change-of-height application type that matches your drawing:
a). T or Y junction with three different panel heights (go to step 3a).
b). X junction with three different panel heights (go to step 3b).
c). X junction with four different panel heights (go to step 3c).

Step 3a: If the shortest panel is 48" high or lower, order three blocks.
▶See specifying page 360.

If the shortest panel is 54" high, order four blocks.
▶See specifying page 360.

Step 3b: If there are two panels at 78" high and the lowest panel is 54" high, order five blocks.
▶See specifying page 360.

If there is a panel less than or equal to 48" high and only ONE panel at the tallest height, order three blocks.
▶See specifying page 360.

For all other change-of-height configurations order four blocks.
▶See specifying page 360.

Step 3c: For all X junctions with four different panel heights use four blocks.
▶See specifying page 360.

Step 4: Inside Corner Light Seals

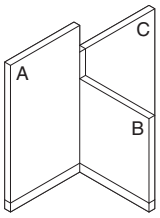
- You will need two inside corner light seals for a T corner and four inside corner light seals for an X corner (none are needed for a Y corner).
- Inside corner light seals are sold in packages of four.
- Packages come in three heights: 54", 66", and 78".
- Specify the height to correspond to the tallest junction and field cut as necessary.

Inside corner light seal–54"H, package of four **TS754ICLS**
Inside corner light seal–66"H, package of four **TS766ICLS**
Inside corner light seal–78"H, package of four **TS778ICLS**

Step 5: Vertical Trim
Locate the application below that is the same as the application you originally illustrated.
Specify the trims listed in the option you selected below. You will be required to refer back to your original drawing several times to calculate the proper trim heights.

How to Build Your Own Change-of-Height Applications, continued

T Change-of-Height Application (3 heights)



Option 1

Step 2: Vertical Junction Posts

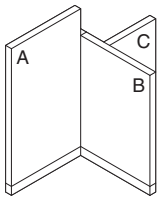
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**

Step 3: Junction Blocks - see step 3a on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

Thin end-of-run change-of-height = A - C	**TS7___TICHT(W)**
T change-of-height = C - B	**TS7___TCTCHT(W)**
T vertical = C	**TS7___TTVT(W)**
90° change-of-height corner cap	**TS790COHJC(W)**
Junction cap aligner	**TS7CJCA10** (10 pack)



Option 2

Step 2: Vertical Junction Posts

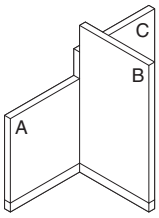
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**

Step 3: Junction Blocks - see step 3a on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

Thin end-of-run change-of-height = A - B	**TS7___TICHT(W)**
L change-of-height = B - C	**TS7___TCLCHT(W)**
T vertical = C	**TS7___TTVT(W)**
90° change-of-height corner cap	**TS790COHJC(W)**
L to T aligner	**TS7LTA4** (4 pack)
Junction cap aligner	**TS7CJCA10** (10 pack)



Option 3

Step 2: Vertical Junction Posts

A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**

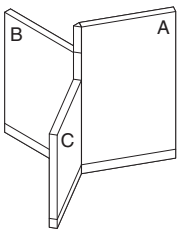
Step 3: Junction Blocks - see step 3a on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

Thin end-of-run change-of-height = B - C	**TS7___TICHT(W)**
L change-of-height = C - A	**TS7___TCLCHT(W)**
T vertical = A	**TS7___TTVT(W)**
90° change-of-height corner cap	**TS790COHJC(W)**
L to T aligner	**TS7LTA4** (4 pack)
Junction cap aligner	**TS7CJCA10** (10 pack)

Y Change-of-Height Application (3 heights)



Option 1

Step 2: Vertical Junction Posts

A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**

Step 3: Junction Blocks - see step 3a on page 38

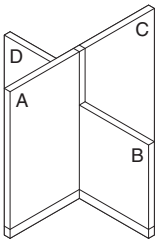
Step 4: Light seal None

Step 5: Trim

120° change-of-height = A - B	**TS7___T120CHT(W)**
V change-of-height = B - C	**TS7___TVCHT(W)**
120° corner cap	**TS7120JC(W)**
120° to V aligner	**TS7120VA4**

How to Build Your Own Change-of-Height Applications, continued

X Change-of-Height Application (3 heights)



Option 1

Step 2: Vertical Junction Posts

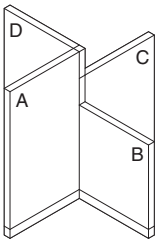
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3b on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

T change-of-height = A - B	**TS7__TCTCHT(W)**
T change-of-height = A - D	**TS7__TCTCHT(W)**
90° junction cap	**TS790JC(W)**
Two junction cap aligners	**TS7CJCA10** (10 pack)



Option 2

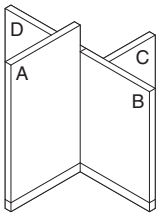
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3b on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

L change-of-height = A - C	**TS7___TCLCHT(W)**
T change-of-height = C - B	**TS7___TCTCHT(W)**
90° junction cap	**TS790JC(W)**
Two junction cap aligners	**TS7CJCA10** (10 pack)
L to T aligner	**TS7LTA4** (4 pack)



Option 3

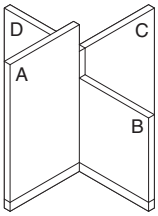
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3b on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

End-of-run change-of-height = A - B	**TS7__TICHT(W)**
T change-of-height = B - C	**TS7___TCTCHT(W)**
90° change-of-height junction cap	**TS790COHJC(W)**
Two junction cap aligners	**TS7CJCA10** (10 pack)



Option 4

Step 2: Vertical Junction Posts

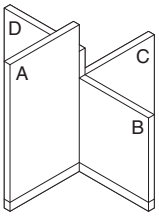
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3b on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

End-of-run change-of-height = A - C	**TS7__TICHT(W)**
T change-of-height = C - B	**TS7___TCTCHT(W)**
90° change-of-height junction cap	**TS790COHJC(W)**
Two junction cap aligners	**TS7CJCA10** (10 pack)



Option 5

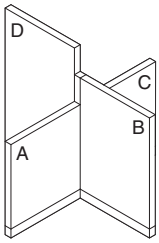
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3b on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

End-of-run change-of-height = A - D	**TS7__TICHT(W)**
L change-of-height = D - C	**TS7___TCLCHT(W)**
90° change-of-height junction cap	**TS790COHJC(W)**
Junction cap aligner	**TS7CJCA10** (10 pack)



Option 6

A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3b on page 38

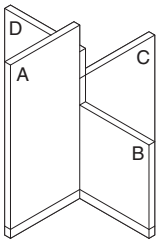
Step 4: Light seals **TS7___ICLS**

Step 5: Trim

End-of-run change-of-height = D - B	**TS7__TICHT(W)**
Two T change-of-height = B - A	**TS7___TCTCHT(W)**
90° change-of-height junction cap	**TS790COHJC(W)**
Junction cap aligner	**TS7CJCA10** (10 pack)

How to Build Your Own Change-of-Height Applications, continued

X Change-of-Height Application (4 heights)



Option 7

Step 2: Vertical Junction Posts

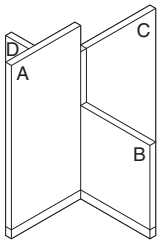
A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3c on page 38

Step 4: Light seals **TS7___ICLS**

Step 5: Trim

End-of-run change-of-height = A - D	**TS7__TICHT(W)**
L change-of-height = D - C	**TS7__TCLCHT(W)**
T change-of-height = C - B	**TS7__TCTCHT(W)**
90° change-of-height junction cap	**TS790COHJC(W)**
Junction cap aligner	**TS7CJCA10** (10 pack)
L to T aligner	**TS7LTA4** (4 pack)



Option 8

A	**TS7___JP**
B	**TS7___JP**
C	**TS7___JP**
D	**TS7___JP**

Step 3: Junction Blocks
see step 3c on page 38

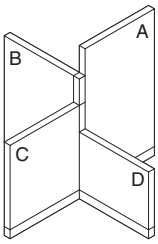
Step 4: Light seals **TS7___ICLS**

Step 5: Trim

End-of-run change-of-height = A - C	**TS7__TICHT(W)**
T change-of-height = C - B	**TS7__TCTCHT(W)**
T change-of-height = C - D	**TS7__TCTCHT(W)**
90° change-of-height junction cap	**TS790COHJC(W)**
Junction cap aligner	**TS7CJCA10** (10 pack)

Practice Examples—Thin Trim

Example One

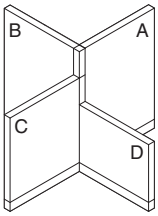


Step 1: Draw out the application - X - 4 Change-of-Height

		Quantity	Style Number
Step 2: Vertical Junction Posts			
A	66" H	1	**TS766JP**
B	54" H	1	**TS754JP**
C	42" H	1	**TS742JP**
D	30" H	1	**TS730JP**
Step 3 (a-c): Junction Blocks (3c)		1	**TS790JB4**
Step 4: Light seal		1	**TS766ICLS** (4 pack)
Step 5: Trim			
End-of-run change-of-height = A - B		1	**TS712TCICHT**
L change-of-height = B - C		1	**TS712TCLCHT**
T change-of-height = C - D		1	**TS712TCTCHT**
90° change-of-height junction cap		1	**TS790COHJC**
L to T aligner		1	**TS7LTA4** (4 pack)
Junction cap aligner		1	**TS7CJCA10** (10 pack)

Note: Junction cap resides at the second tallest panel height. In this case there is a panel higher so it is a 90° change-of-height junction cap instead of a 90° corner junction cap.

Example Two

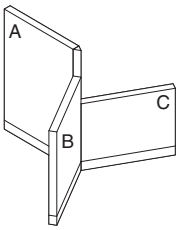


Step 1: Draw out the application - X - 3 Change-of-Height

		Quantity	Style Number
Step 2: Vertical Junction Posts			
A	54" H	1	**TS754JP**
B	54" H	1	**TS754JP**
C	42" H	1	**TS742JP**
D	30" H	1	**TS730JP**
Step 3 (a-c): Junction Blocks (3c)		1	**TS790JB4**
Step 4: Light seal		1	**TS766ICLS** (4 pack)
Step 5: Trim			
L change-of-height = A - C		1	**TS712TCLCHT**
T change-of-height = C - D		1	**TS712TCTCHT**
90° junction cap		1	**TS790JC**
L to T aligner		1	**TS7LTA4** (4 pack)
Junction cap aligner		2	**TS7CJCA10** (10 pack)

Note: Junction cap resides at the second tallest panel height. In this case there are two panels at the tallest height so a 90° degree junction cap would be specified instead of a 90° change-of-height junction cap as in the previous example.

Example Three



Step 1: Draw out the application - Y - 3 Change-of-Height

		Quantity	Style Number
Step 2: Vertical Junction Posts			
A	54" H	1	**TS754JP**
B	42" H	1	**TS742JP**
C	30" H	1	**TS730JP**
Step 3 (a-c): Junction Blocks (3b)		1	**TS7120JB3**
Step 4: Light seal		N.A.	N.A.
Step 5: Trim			
120° change-of-height = A - B		1	**TS712T120CHT(W)**
V change-of-height = B - C		1	**TS712TVCHT(W)**
120° corner junction cap		1	**TS7120JC(W)**
120° to V aligner		1	**TS7120A4** (4 pack)

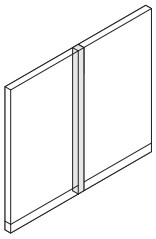
Build Your Own 3" Inline Junction—Thin Trim

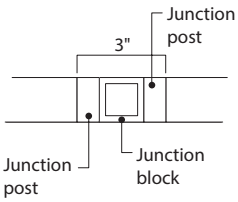
Usage Rules

If you need to add inches to your application while planning, order the following parts in the appropriate heights to create an "I" junction or a 3" inline junction connection.

Tip: Junctions 48"H or shorter require two junction blocks. Junctions 54"H or higher require three junction blocks.

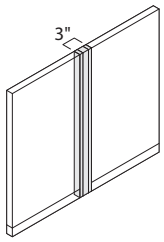
Normal Inline Connection





TOP VIEW

3" Inline Junction



How to Build Your Own 3" Inline Junctio

Step 1: Panel Junction
2 **TS7___JP**

Step 2: Junction Blocks (pack of 3 - use 2 or 3 depending on height)

Step 3: Junction Cap
1 **TS790JC**

Step 4: Junction Cap Aligner (pack of 10 - use 1)
1 **TS7CJCA10**

Step 5: T Vertical Trim
2 **TS7___TTVT**

Practice Example

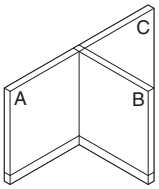
Quantity	Style Number
2	**TS754JP**
1	**TS790JB3**
1	**TS790JC**
1	**TS7CJCA10**
2	**TS754TTVT**

Build Your Own Stacking Junctions—Thin Trim

Stacking junctions have several implications on the actual frame components of the panel, as well as how the frame is trimmed.
Note: Same height stacking junctions are supported as style numbers, see page 348. This section should only be used when you need to stack and there is not a pre-configured stacking junction style number.

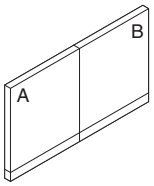
When stacking be sure to follow the steps listed below:

Step 1: Start by drawing out your base application ONLY (do not include stackers).



Corner

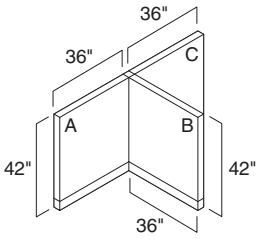
Example: 42"H T panel application label one panel A, one panel B, and one panel C.



In-line

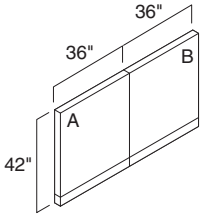
Example: 42"H in-line panel application label one panel A and one panel B.

Step 2: Label each panel with a letter and dimensions (remember to work counterclockwise).



Corner

Example: 42"H T panel application label one panel A, one panel B, and one panel C.

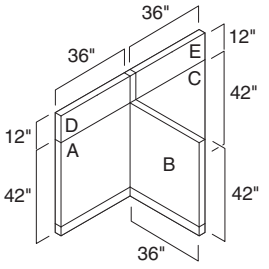


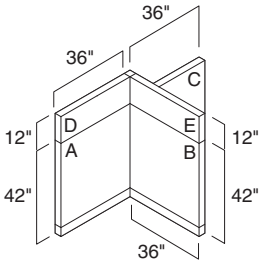
In-line

Example: 42"H in-line panel application label one panel A and one panel B.

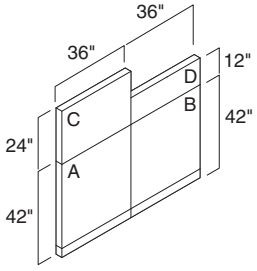
Step 3: Omit **ALL** trims (this will omit the junction cap and aligners as well).

Step 4: Determine where you would like stacking junctions on your application and label them with a letter and dimension.
Remember: Maximum height that an Answer panel can reach is 90". Maximum height that can be stacked on a base panel is 36" consisting of one 24"H and one 12"H or two 18"H stacking junctions.



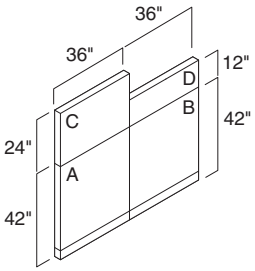


Corner

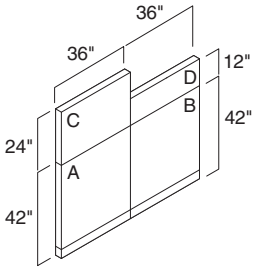


In-line

Step 5: Look at your application in total. Does your application have an in-line or corner (L, T, X, V, or Y) stacking junction?
- For in-line stacking, go to step 6
- For corner (L, T, X, V, or Y) stacking go to step 7



Step 6: In-line stacking junctions



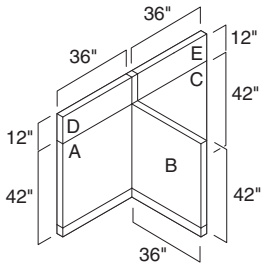
Step 6a: Specify in-line stacking junction for the shared junction. The height specified is the shortest height of the stacking junction. In this example it would be the height of stacking junction D (12").

Step 6b: Specify an end-of-run stacking junction for the difference between the tallest stacking junction and the lowest stacking junction. In this example it would be the height of stacking junction C minus the height of stacking junction D (24" - 12" = 12").

Step 6c: Go to step 7 to specify end-of-run stacking junctions for the stacking junctions that are not in-line. To complete specifying the stacking junctions in this example, one 24" end-of-run and one 12" end-of-run stacking junction would need to be specified.

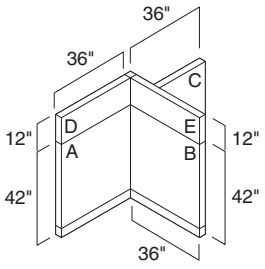
Step 7: Corner (L, T or X, V, or Y) stacking junctions

Look at each panel individually. Start with panel A and determine what you would like to stack to that panel (if anything). Repeat on the remaining panels in the application.



Base panel A: Add 12" thin end-of-run stacking junction (Panel D)
Base panel B: No change
Base panel C: Add 12" thin end-of-run stacking junction (Panel E)
Specify the proper height and type of stacking junction
1. End-of-run stacking junction
2. L, T, X, V, or Y stacking junction

Stacking junction panel D: 12" stacking junction requires two 12" end-of-run stacking junctions
Stacking junction panel E: 12" stacking junction requires two 12" end-of-run stacking junctions



Base panel A: Add 12" thin end-of-run stacking junction (Panel D)
Base panel B: Add 12" thin end-of-run stacking junction (Panel E)
Base panel C: No change

Stacking junction panel D: 12" stacking junction requires one 12" end-of-run stacking junction and a 12" "L" to be shared with panel E
Stacking junction panel E: 12" stacking junction requires one 12" end-of-run stacking junction

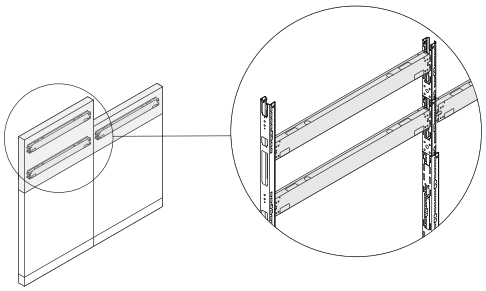
Note: 1. Corner stacking junctions are created by attaching thin end-of-run stacking junctions and junction blocks.
2. Thin end-of-run stacking junctions are also used when creating an in-line change-of-height condition.
3. In-line stacking junctions are only used when creating in-line stacking conditions when adjacent panels are the same height.

▶See page 349 to specify.

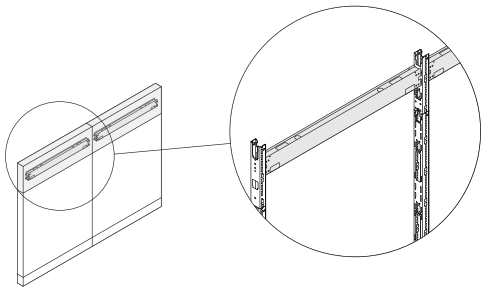
Build Your Own Stacking Junctions—Thin Trim, continued

Step 8: Stacking horizontal frame packages
Each stacking junction needs to be connected by at least one stacking horizontal frame package.

If one side of the panel section has two stacking junctions, and the other side has one, two stacking horizontal frame packages need to be specified.

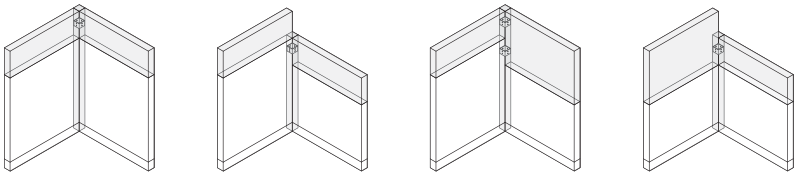


If there is one stacking junction on both sides of the panel, specify one stacking horizontal frame package to be shared between the two stacking junctions.



▶ See page 368 to specify.

Step 9:Junction blocks
Junction blocks are required at the top of each junction whenever there are two or more junctions or stacking junctions adjacent to each other in a corner application.



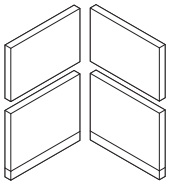
▶ See page 360 to specify.

Step 10: Junction caps and aligners
Now that the application is constructed, trims need to be added (since ALL trims were omitted in step 2).

90° Applications (In-line, L, T, and X)

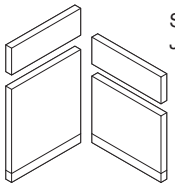
Same height base application stacking to same height application
Change-of-height base application stacking to a change-of-height application
Change-of-height base application stacking to same height application
Same height base application stacking to change-of-height application

Same height base application stacking to same height application (see drawing)



Specify: Junction cap: 90° corner
Junction cap aligner: Number required is equal to the number of panels connecting to the junction cap

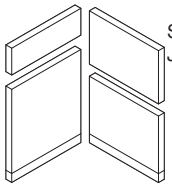
Change-of-height base application stacking to a change-of-height application (see drawing)



Specify: Junction cap: 90° corner change-of-height
Junction cap aligner: Number required is equal to the number of panels at the second tallest height

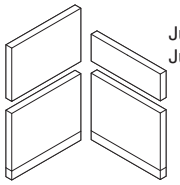
Step 10: Junction caps and aligners, continued

Change-of-height base application stacking to same height application (see drawing)



Specify: Junction cap: 90° corner
Junction cap aligner: Number required is equal to the number of panels connecting to the junction cap

Same height base application stacking to change-of-height application (see drawing)



Junction cap: 90° corner change-of-height
Junction cap aligner: Number required is equal to the number of panels at the second tallest height

120° applications (V or Y) - All 120° applications require:

Junction cap: 120° junction cap
Junction cap aligner: Number required is one less than the number of panels connecting to the junction cap

For complete list of style numbers:
Junction cap ▶See page 361.
Junction cap aligner ▶See page 361.

Step 11: Trim

90° Applications	**Required to Specify**
Level 1	
One panel at the tallest height	End-of-run/change-of-height trim = tallest height minus second height
Two panels at the tallest height in an "L" configuration	L trim = tallest height minus the third height (could be to the floor)
Two panels at the tallest height along the spine of a "T" configuration Look at both sides of the spine individually as two T trims (different heights) will need to be specified.	T trim = tallest height minus the third height (could be to the floor).
Three panels at the tallest height	T trim = tallest height minus the fourth height (could be the floor).
Level 2	
Two panels at the second height or higher in an "L" configuration	L trim - second height minus third height
Two panels at the second height along the spine of a "T" configuration	T trim = second height minus the third height (could be to the floor). Look at both sides of the spine individually as two T trims (different heights) will need to be specified.
Three panels at the second height or higher	T trim - second height minus third height
Level 3	
Three panels at third height	T trim - third height minus fourth height

120° Applications	**Required to Specify**
Level 1	
One panel at the tallest height	120° change-of-height trim = tallest height minus second height
Two panels at the tallest height in a "V" configuration	V trim = tallest height minus the third height (could be to the floor)
Level 2	
Two panels at the second height or higher in a "V" configuration	V trim = second height minus the third height (could be to the floor)

Step 12: Inside corner light seal

Specify Inside corner light seal to match the overall height of the lower panel in the application (used only on 90° applications).

Step 13: Change-of-height aligners

If you have both L and T aligners at one junction, an L/T aligner is needed.
If you have both 120° and V trims at one junction, a 120°/V aligner is needed.

Reconfiguring with Answer—General Guidelines

General Junction Guidelines

Junctions manufactured **before** 10/10/11 are purpose built and have specific features.
- Skin clip attachment locations every 12"
- Cannot accept 6" technology skin
- Cannot accept the open base trim
- Large opening for routing power and data is only at worksurface height
- Corner junctions are purpose built and cannot change configuration from one application to the next

Junctions manufactured **after** 10/10/11 are universal corner junctions.
- Skin clip attachment locations every 6"
- Can accept 6" technology skin
- Can accept the open base trim
- Large openings for routing power and data are located every 12" inside the panel
- Corner junctions are considered universal. The junction can easily be transformed from one configuration to another (i.e. turn an L- into a T-junction)

Purpose built and universal corner junctions can be used in the same application.

Junctions Manufactured Before and After 10/10/11

Inline junctions can be used with Oval, Square, or Thin panel trim. Inline junctions manufactured before OR after 10/10/11 can be used with Thin trim. The only differences between the junctions are those listed in the general guidelines above.

Corner Junctions
Same Height

- Same height are interchangeable between Oval, Square, or Thin panel trim.
- Same height corner junctions manufactured before OR after 10/10/11 can be used with Thin trim.

- **Universal junction configuration** (manufactured after 10/10/11)
  – Post and block configuration – all the posts are the same height.
  – Can be reconfigured to another style corner junctions.
  – Can accept Oval, Square, or Thin panel trims.

  Examples:

  ❶ Change an L to a T
  - Add one junction post
  - Replace the L trim with a T trim
  - Add a junction cap aligner
  - Inventory L trim

  ❷ Change an L to an X
  - Add one junction post
  - Add two junction cap aligners
  - Inventory L trim

  ❸ Change a T to an L
  - Remove one junction post
  - Remove one junction cap aligner
  - Replace the T trim with an L trim

  ❹ Change an X to an L
  - Remove two junction posts
  - Remove two junction cap aligners
  - Add an L trim

  ❺ Change an X to a T
  - Remove one junction post
  - Remove one junction cap aligner
  - Add a T trim

  Purpose Built Junction configuration (manufactured before 10/10/11)
- Cannot be reconfigured to be another style corner junction. If desire to change from an L- to a T-junction, the entire junction must be changed out.
- Can accept Oval, Square, or Thin panel trims.

Corner Junctions – Change-of-Height
Thin Trim

- Change-of-height corner junctions can only accept universal junctions manufactured after 10/10/11.
- Junction posts will **only go up to the height of the panels**

  Example:

  ❶ 42/54" L-junction
  - One junction post at 42"H
  - One junction post at 54"H

- Cannot accept purpose built change-of-height junctions manufactured before 10/10/11.
- When reconfiguring from Square or Oval trim to Thin trim, purpose built corner junctions must be change to universal corner junctions.

Junctions Manufactured Before and After 10/10/11, continued

Corner Junctions – Change-of-Height, continued

Oval and Square Trim

- Can accept junctions manufactured before 10/10/11 (purpose built configuration).
- Can accept junctions manufactured after 10/10/11 (universal junction configuration).
- Junction posts will go up to the **highest** panel height

Example:

❶ 42/54" L-junction
- Two junction posts at 54"H

End-of-Run Junctions

Thin Trim

- Thin trim requires Thin end-of-run junctions
- When reconfiguring from Square or Oval trim to Thin trim, all end-of-run junctions must be changed to Thin end-of-run junctions

Square and Oval Trim

- The end-of-run junction utilized in a Square or Oval application is the same as the inline junction.
- Square and Oval applications cannot use Thin end-of-run junctions.

Stacking Junctions

- Stacking junctions manufactured before 10/10/11 can be stacked on purpose built junctions (before 10/10/11) or universal junctions (after 10/10/11).
- Stacking junctions manufactured after 10/10/11 can be stacked on purpose built junctions (before 10/10/11) or universal junctions (after 10/10/11).

Trims

Trim style must be consistent across the entire application. Trim styles cannot be mixed and matched across applications.

Example:

❶ Square top caps cannot be used with Thin vertical trims. The entire application must be Thin trim (top caps and vertical trim) OR the entire application must be Square trim (top caps and vertical trim).

New Junctions (after 10/10/11) to New Junctions

End-of-Run Junctions

- **End-of-run junction** includes junction post plus an end-of-run trim and aligner.
  - – When reconfiguring a junction post can be used at an end-of-run or as a post to make up a 90° or 120° corner.
  - – End-of-run junctions are not the same as inline junctions.

Inline Junctions

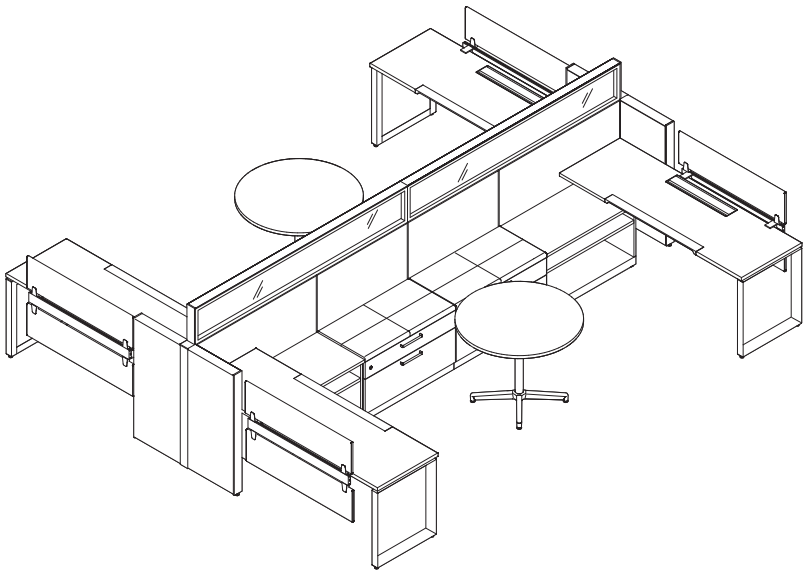
- **End-of-run junction** includes a junction and an inline aligner.
  - – Inline junctions cannot be used at an end-of-run with Thin trim.
  - – Inline junctions can be used at an end-of-run with Square or Oval trim.
  - – Inline junctions **cannot** be used at a corner junction.

Corner Junctions

- Universal corner junctions are made up of blocks and posts.
- Universal corner junctions can be changed from one configuration (i.e. L) to another configuration (i.e. T, X, V, or Y) by adding blocks and/or junction posts.
- When reconfiguring corner junctions, additional corner trim and aligner pieces will need to be ordered.

Reconfiguring with Answer—General Guidelines, continued

New Junctions (after 10/10/11) to New Junctions, continued



Current Style Number (Square before 10/10/11)			New Style Number (Thin after 10/10/11)		
Qty	**Style Number**	**Description**	**Qty**	**Style Number**	**Description**
4	TS718SHF	Frame—Horizontal Package, Square, 18"W, change-of-height at one end of top cap	4	TS718THF	Frame—Horizontal Package, Thin, 18"W
2	TS736SHF	Frame—Horizontal Package, Square, 36"W (omit top cap)	2	TS736THF	Frame—Horizontal Package, Thin, 36"W
4	TS742SEPJ	Junction—End-of-Run, Square, 42"H	4	TS742TEPJ	Junction—End-of-Run, Thin, 42"H
2	TS742SIPJ	Junction—Inline, Square, 42"H	2	TS742TIPJ	Junction—Inline, Thin, 42"H
2	TS7454STPJ	Junction—T Junction	2	TS7454TCTJ	Junction -T, Change-of-Height, Thin, 42" to 54" to 42"
4	TS712SCHS	Change-of-height Trim, Square	N.A.	N.A.	N.A.
2	TS748SHF	Frame—Horizontal Package, Square, 48"W	2	TS748THF	Frame—Horizontal Package, Thin, 48"W
1	TS754SIPJ	Junction—Inline, Square, 54"H	1	TS754TIPJ	Junction—Inline, Thin, 54"H
2	TS772STC	Spanning Top Cap—Square, 72"W	2	TS772TTC	Spanning Top Cap—Thin, 72"
The following style numbers can be re-used in this configuration:					
4	TS73618TKF	Panel Skin—Tackable Acoustical, 40" x 18", Floor			
4	TS73636TK	Panel Skin—Tackable Acoustical, 36" x 36"			
4	TS73648TK	Panel Skin—Tackable Acoustical, 36" x 48"			
2	TS71284SPW	Window—Single Pane			
2	TS7SWS	Spanning Window Inline Support			
4	WS2472S	Worksurface—Straight			
4	UTTRMN	Tray—Universal Worksurface, Modular			
4	TS7WKSPT	Reinforcing Channel, 57"W			
4	DSR 40	SOTO Rail, 40"W			
8	CQSF4212	Screen—Personal/Modesty Fixed			
4	UFC24	Leg—Universal Closed			
4	RLF18361AP	Lateral—Universal, Proud Front Steel, 1.5-High Open/Open			
4	RLF18361BP	Lateral—Universal, Proud Front Steel, 1.5-High Dwr/Dwr			
4	RPDC1836P	Cushion			
2	BFR36	Table—Round			
2	BX26	Base—X			
2	USSBR	Bracket—side support			

	Need To Order			Extra (to inventory)		
	Qty	**Style Number**	**Description**	**Qty**	**Style Number**	**Description**
	4	T521710SR	Thin Trim Top Cap—18"W – Service Part	4	N.A.	Square Trim Top Cap—18"W, change-of-height one end
	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	4	TS742TEPJ	Junction—End-of-Run, Thin, 42"H (includes junction and trim)	4	TS742SEPJ	Junction—End-of-Run, Square, 42"H (includes junction and trim)
	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	2	TS7454TCTJ	Junction—T, Change-of-Height, Thin, 42" to 54" to 42"	2	TS7454STPJ	Junction—T, Junction
	N.A.	N.A.	N.A.	4	TS712SCHS	Change-of-Height Trim, Square
	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
	2	TS784TTC	Spanning Top Cap—Thin, 84"	2	TS784STC	Spanning Top Cap—Square, 84"

Reconfiguring with Answer—General Guidelines, continued

SmartTools Specification Tips

- Before 10/10/11 Oval and Square junctions were manufactured with purpose build junctions. Starting 10/10/11 Oval and Square junctions began being manufactured with universal junctions. The style number stayed the same but the junction construction changed.
- SmartTools designates new and old junctions. Old junctions are designated with an asterisk (*).
- SmartTools provides the ability to change between new and old junctions, as well as connect them together where applicable.
- For assistance in reconfigurations, SmartTools allows designers to create "alternatives". Alternatives will allow designers to create an original application (alternative one) and make a copy of it (alternative two). The designer can then make design changes to alternative two to reflect what the reconfigured space will look like.
- Once design changes are made, the designer will be able to use SmartTools outputs to compare alternative one to alternative two to determine the following information:
  - Bucket one: What product from alternative one can be used in alternative two.
  - Bucket two: What product from alternative one will not be needed in alternative two.
  - Bucket three: What additional product will be needed in alternative two.

  - Since universal junctions can be broken down into individual components (blocks, posts, light seals, and trim), to re-use the maximum number of parts a designer can manually determine if a match can be made between the parts left in bucket two and the parts needed in bucket three.

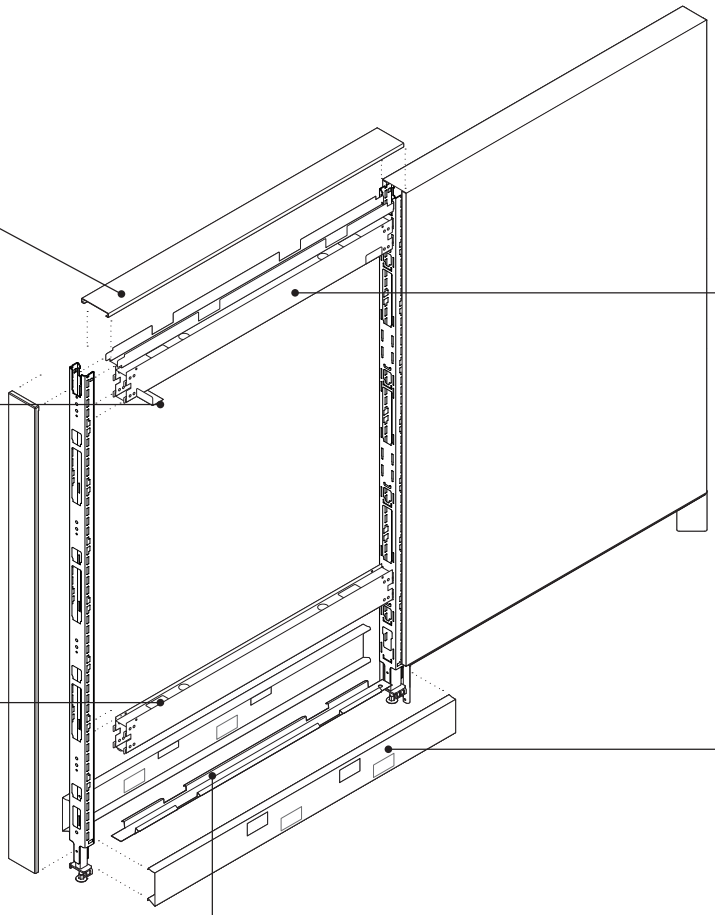
Base Horizontal Frame Packages—Thin Trim

Base horizontal frame packages include horizontal connecting bars that lock into vertical junctions and complete the structure of a panel. A top cap and pair of base trims are also included. Cable tray and base cable tray are available as options.
▶ Specifying, page 366

Top cap snaps onto top of panel skins. Top caps to accommodate change-of-height are also available. Wood veneer is available as an option.

Quick lock connects horizontal bars to vertical junctions for quick assembly.

Horizontal connecting bars lock into vertical junctions. The top bar can be lowered to a maximum of 24" from the top position. The bottom bar must always be positioned in the lowest slot in a junction.



Optional cable tray can be used for additional support of cables. Additional cable trays can be installed and arranged at various heights within the frame for communications access and cable routing.

Base trim or open base trim styles are available on panels with Thin trim.

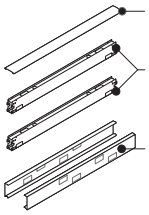
Base trim with knockouts accommodates power and communication terminations. Top knockout is for power, bottom knockout is for communication. Filler to close unused openings is available from Service Parts (TS7BTFSR).

Optional base cable tray can be used to support lay-in of cables.

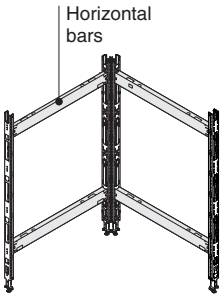
Actual Dimensions

Width	17 13/16", 23 13/16", 29 13/16", 35 13/16", 41 13/16", 47 13/16", 59 13/16", and 71 13/16"
Base trim height	3 3/4"
Receptacle Opening	
Width of opening	2 5/8"
Height of opening	1 3/8"

Product Details

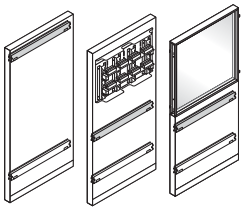


Horizontal frame packages are available when you want to build up your own panel. The package includes all the components of a panel except the skins so you can order the skins separately to mix combinations of skin surface materials and colors. These frame packages do not include vertical junctions. Cable trays and base cable trays are optional.

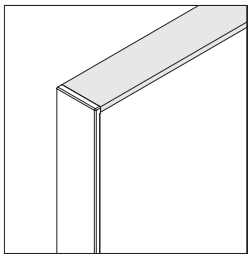


Two horizontal connecting bars must be used in each base panel.

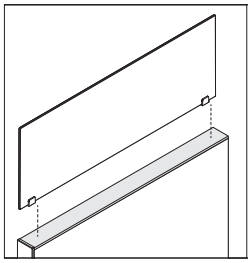
Horizontal bars determine panel width. They are not dedicated to a specific panel height; any horizontal bar can be used or reused with any junction height.



Top horizontal bar may be lowered to allow for a 12"H, 18"H, or 24"H glass window or consolidation point kit to be placed at the top of the panel. Bottom horizontal bar in base panel must remain in lowest position.



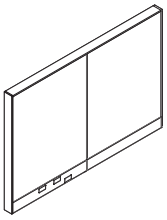
Top caps are available in three styles - thin, square, and oval. This section covers Thin trims. Horizontal frame packages should be specified with Thin trim. Thin, square, and oval top caps can not be mixed between adjacent panels. *Tip: Change-of-height top cap option is only needed when using in-line change-of-height.*



Omit top cap option is available and should be selected when adding a frameless glass screen to the top of the panel or when spanning a single top cap across multiple panels.

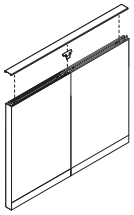
Spanning top caps are available for Thin trims.

When spanning a single top cap across multiple panels, select the omit top cap option and specify a spanning top cap separately. Top cap width must match total width of spanned panels.



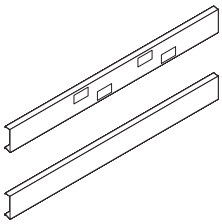
Spanning top caps can only be used in an in-line condition. They cannot span over a corner junction.

Spanning top caps can be used on any panel height.

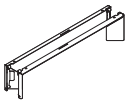


In-line spanning top cap lightseals should be specified separately for each in-line panel joint the top cap spans.

Omit base trim option should be selected when using skins to the floor.

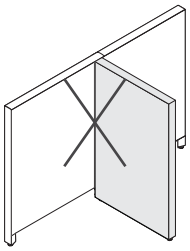


Base trims are available with or without knockouts. Base trims with knockouts accommodate power and communication terminations.

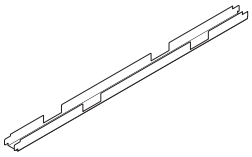


Open base trims are available. They do not accommodate power and data routing or entry in the base. Open base trim can only be added on a junction manufactured on or after October 10, 2011.

Open base trims occupy the same space as the standard base trims. Open base trims occupy the bottom 3¼" of the panel; the height of the opening is 2½".

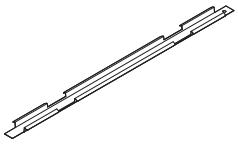


A panel with open base trim cannot serve as the spine panel in an off-module connection.



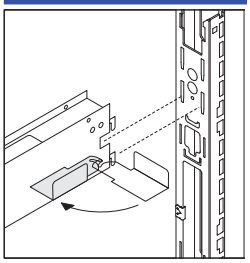
Cable tray can be positioned every 6" vertically above the base to support cable routing.

Cable tray can accept added cable carriers attach-ed below tray to expand horizontal cable management options.
▶ See *Montage Specification Guide* for cable carrier (ZCC).



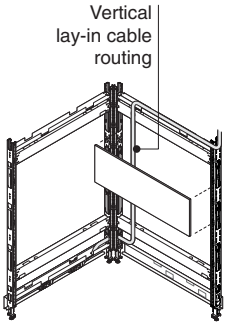
Base cable tray is used only in the base to support lay-in cable routing in the base. Base cable tray cannot be used if omit base trim option is selected for one or both sides of panel or if open base trim is used.

Connections

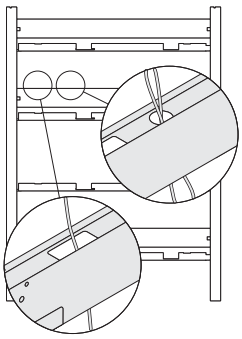


Quick lock on both ends of the panel's horizontal connecting bars engage the junction in a tight structural connection.

Wiring & Cabling

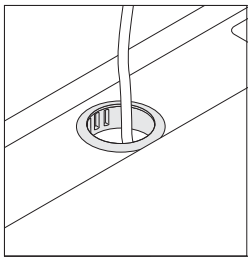


Vertical lay-in cable routing can be accommodated behind skins.

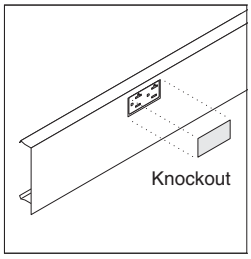


As an alternative to lay-in cable routing, vertical routing of power and cables through panel interior can be accommodated by openings in horizontal connecting bars. Also, see lay-in utility packages for vertical lay-in of power and cables.
▶ Page 164

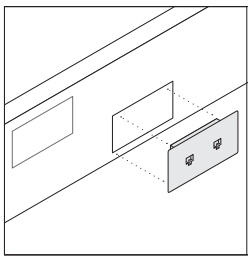
Base Horizontal Frame Packages—Thin Trim, continued



Feed-through horizontal connecting bar cable sleeves can be added in the field to finish the exposed metal edges of vertical cable pass-through openings.



Knockouts in base trim can be removed in the field where needed. Knockout dimensions are 1⅜"H by 2⅝"W.



Communication outlets attach to openings in panel base trim. Order communication outlets from an outside vendor. Knockouts for communication in base accommodate modular furniture size only.

Surface Materials

Top cap and base trim

- Paint color chosen on base trim will also apply to the top cap. They are not chosen independently.
- Wood veneer (option)

Tip: Answer panel wood trims are only available with quarter-cut finishes with the exception of maple finishes. Maple on wood trims is only available with flat-cut finishes. For ordering simplicity, both flat-cut and quarter- cut finishes can be specified on panel trims. However, for all finishes except maple, if a flat-cut finish is selected, the trims will have the coordinating quarter-cut finish. For maple finishes, if quarter-cut is selected, the trims will have the coordinating flat-cut finish. Blending panel trims with other wood products that have flat-cut finishes will be visually acceptable for most applications. If a more exact match is desired for non-maple finishes, please specify quarter-cut finishes for the entire project. If a more exact match is desired for maple finishes, please specify flat-cut finishes for the entire project.

Horizontal connecting bars

- Black paint

Tip: Components are hidden when properly installed.

Application Topics

Use a cable tray to provide extra support for 60"W and 72"W full skins where people may lean against the panel.

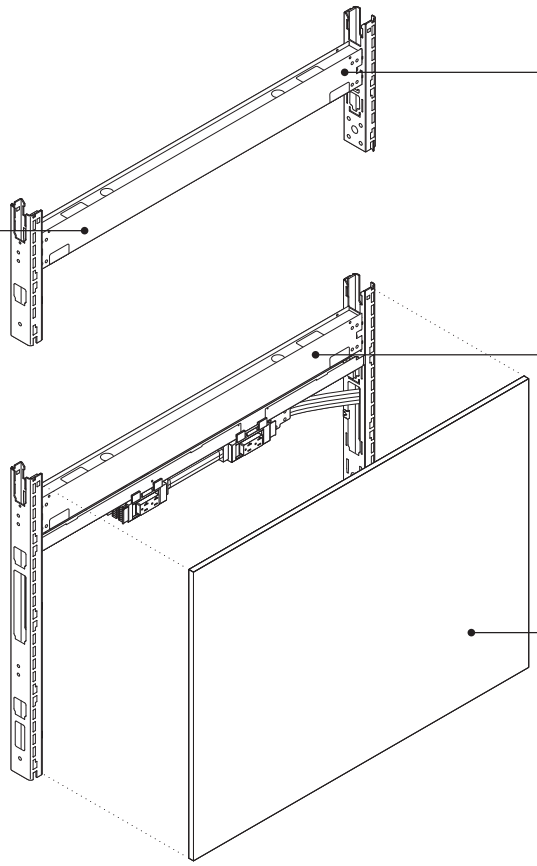
Base Horizontal
Frame Packages—
Thin Trim

Stacking Horizontal Frame Packages

Stacking horizontal frame package provides structural stability for stacking junctions.
▶ Specifying thin, page 368

Each stacking junction is specified separately.
▶ Page 348

When stacking, vertical trim must be specified separately to span the full-height of the base junctions plus the stacking junction.



Each stacking segment must have one horizontal connecting bar.
Exception: If a window is used with stacking junctions, a horizontal connecting bar is not needed.

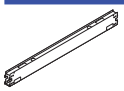
Horizontal connecting bar is included with each stacking horizontal frame package.

Skins, ordered separately, are added to both sides of stacking frame.

Actual Dimensions

Width	17¼", 23¼", 29¼", 35¼", 41¼", 47¼", 59¼", and 71¼"

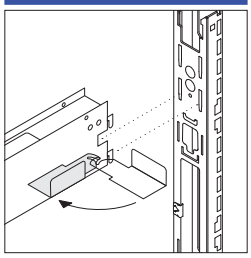
Product Details



Stacking horizontal frame package includes one horizontal connecting bar. Stacking junction is not included.

Stacking horizontal frame package is available in eight widths— 18", 24", 30", 36", 42", 48", 60", and 72"—to match panel width. These horizontal connecting bars are identical to those in horizontal frame packages and can be re-used with any type of junction.

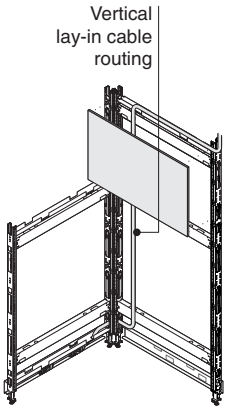
Connections



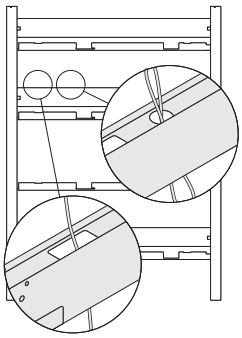
Quick-lock mechanism on the horizontal connecting bar engages the stacking junction in a tight structural connection.

Base panel must always have two horizontal connecting bars.

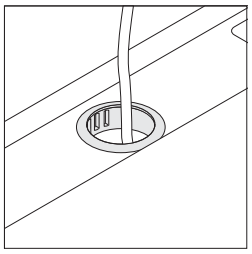
Wiring & Cabling



Vertical lay-in cable routing can be accommodated behind skins.



Vertical routing of power and cables through panel interior is accommodated by openings in horizontal connecting bars.



Feed-through horizontal connecting bar cable sleeves can be added in the field to finish the exposed metal edges of vertical cable pass-through openings.

Power kit installation for stacking components is the same process as for installation in base panels.

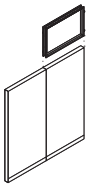
Surface Materials

Stacking horizontal frame package

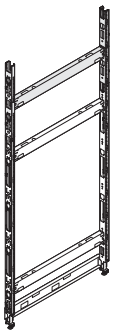
- Black

Tip: Components are hidden when properly installed.

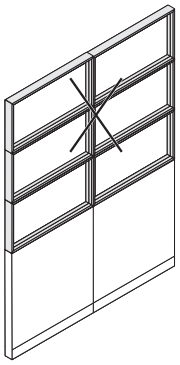
Application Topics



When stacking a 12"H, 18"H, or 24"H window, a stacking horizontal frame package is not needed. Remember, the base panel always has two horizontal connecting bars for support.



When double stacking junctions, each stacking junction must have a horizontal beam.



No more than two windows can be stacked on top of each other.

Consolidation point kit cannot be used with stacking components.

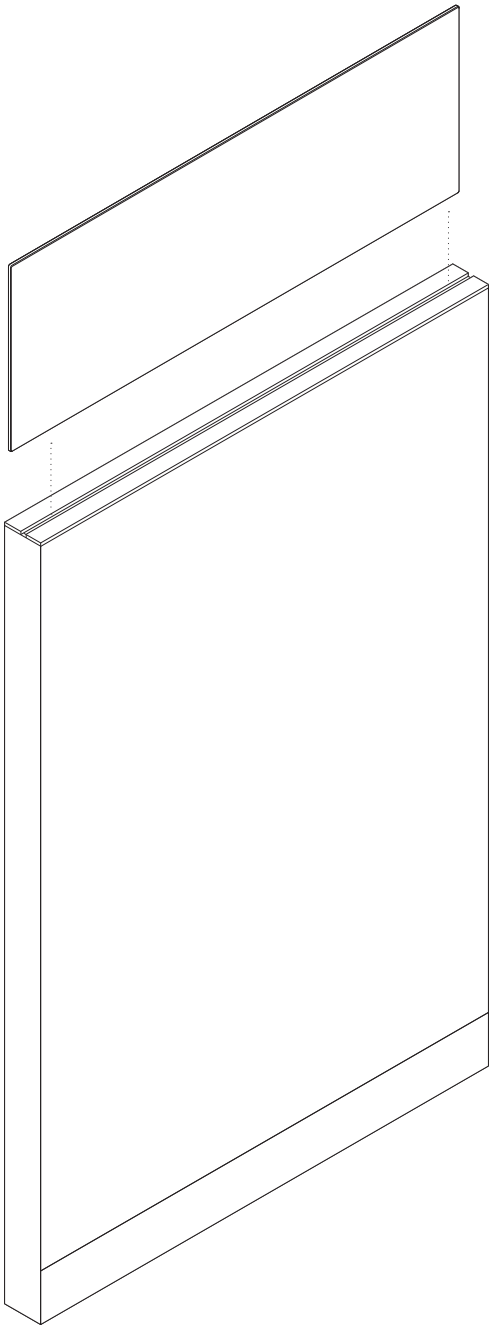
Stacking horizontal frame package is used when additional horizontal bar is needed in off-module application. See off-module guidelines.

Stacking Stability Guidelines provides detailed information on applications.
▶ Page 138

Frameless Glass Screens with Recessed Attachment—Thin Trim

Frameless glass screen with recessed attachment can be added to the top of a panel to help define space and provide some privacy while still providing access to natural light and promoting communication between adjacent workers.

▶ Specifying, page 370



Actual Dimensions

Glass Width – standard: $23\frac{7}{8}$", $29\frac{7}{8}$", $35\frac{7}{8}$", $41\frac{7}{8}$", $47\frac{7}{8}$", $53\frac{7}{8}$", $59\frac{7}{8}$", $65\frac{7}{8}$", $71\frac{7}{8}$", $77\frac{7}{8}$", $83\frac{7}{8}$", $89\frac{7}{8}$", and $95\frac{7}{8}$"

Glass Width – change-of-height one end Thin trim: $23\frac{7}{16}$", $29\frac{7}{16}$", $35\frac{7}{16}$", $41\frac{7}{16}$", $47\frac{7}{16}$", $53\frac{7}{16}$", $59\frac{7}{16}$", $65\frac{7}{16}$", $71\frac{7}{16}$", $77\frac{7}{16}$", $83\frac{7}{16}$", $89\frac{7}{16}$", and $95\frac{7}{16}$"

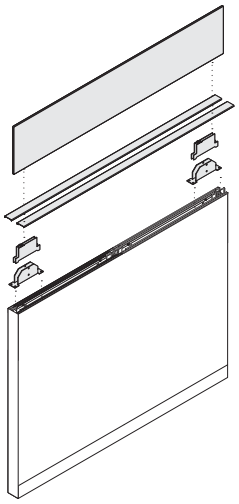
Glass Height: $9\frac{5}{16}$", $15\frac{1}{2}$", and $21\frac{5}{8}$"

Glass Thickness: $\frac{3}{8}$"

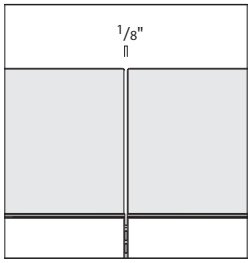
Product Details

Frameless glass screen with recessed attachment is secured to horizontal connecting bar by supports below the top cap. Two brackets are used below the top cap to attach the glass to the panel on 24"–66"W panels. Three brackets are used on panels 72" and wider.

Frameless glass screens with recessed attachment can be used on panels with thin profile trim.



Frameless glass kit includes glass screen, supports, and top caps.



Gap between adjacent glass screens is $\frac{1}{8}$".

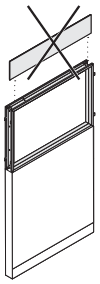
Surface Materials

Glass
- 6500 Clear Glass
- 6530 Frosted Glass

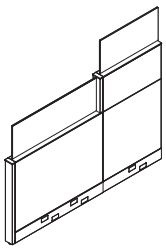
Top Cap
- Paint
- Wood veneer

Application Topics

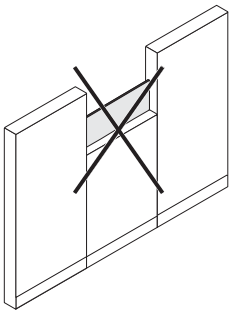
Frameless glass screen can be placed on the top of a panel only. Top beam in the panel must be located in the top position of the frame in order to support frameless glass. Frameless glass can be used on base panels or stacking panels.



Frameless glass screen cannot be used when a window is located in the top position of the panel.

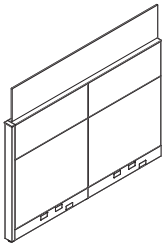


At an in-line change-of-height condition, a change-of-height top cap should be specified. Change-of-height top cap option is available to allow for positioning of glass next to change-of-height trim on one side only. Glass is shortened and top cap provided supports change-of-height on one end only. A change-of-height top cap is not needed at a corner change-of-height condition.



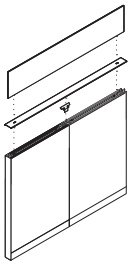
Frameless glass screen will not fit between two in-line change-of-height trims.

Frameless glass kit is available without glass screen to accommodate customer's own glass. See chart of field installed glass size requirements for specific dimensions required for glass to fit in frameless glass brackets. Steelcase recommends the use of safety glass meeting ANSI Z97.1 for field installed glass. Check with your local building authority for requirements in your area.



A single frameless glass screen can span over two or more inline panels up to 96".

Frameless glass screens with recessed attachment cannot span a corner junction.

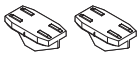


In-line spanning top cap lightseal must be specified separately when used in this application. Spanning top cap lightseal attaches to underside of top cap to fill space between skin lightseals. Specify one for each in-line junction the frameless glass screen spans.

Before November 2012

After November 2012

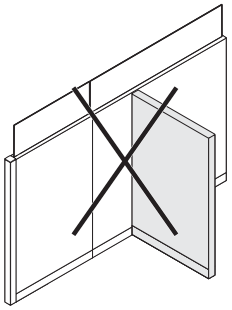
Plastic end-of-run and junction cap aligners manufactured after Nov-ember 2012 will have features to accommodate recessed frameless glass. Aligners manufactured before November 2012 will not be able to accommodate recessed frameless glass and new aligners will need to be ordered.



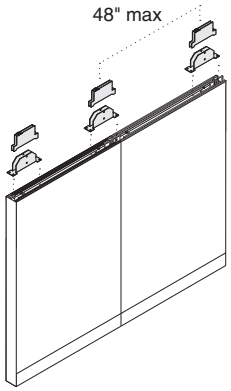
Each Answer frameless glass with recessed attachment kit will come with two aligners to align top caps when two frameless glass kits are used in an inline condition.

When specifying frameless glass in a wall-start application or when frameless glass is on an off-module fin panel, the wall-start option should be selected. A recessed frameless glass top cap connector (TS7TFGRC) must also be ordered for this application.

A recessed frameless glass top cap connector (TS7TFGRC) must be specified when a frameless glass screen is adjacent to a corner junction and the fram-eless glass top caps are located at a different (lower) height than the junction cap.



Recessed frameless glass cannot be used on a spine panel hosting the same height off-module connection. The off-module fin panel can use recessed frameless glass, but must have the wall-start option specified.



When omitting glass and using acrylic or 3 form material in place of glass additional support clamps may need to be ordered as service parts (T522096SR or T522097SR). Frameless glass kits 54" to 66" will also require additional support clamps to be ordered. When installing the support clamps the maximum allowed distance between the clamps is 48".

Frameless Glass Screens with Recessed Attachment—Thin Trim, continued

Field-Installed Glass Size Requirements

Style Number	Heights	Maximum Width	Thickness Range (min-max)
Standard			
TS7624TFGR	9 5/16", 15 1/2", and 21 5/8"	23 7/8"	.350-.4500"
TS7630TFGR	9 5/16", 15 1/2", and 21 5/8"	29 7/8"	.350-.4500"
TS7636TFGR	9 5/16", 15 1/2", and 21 5/8"	35 7/8"	.350-.4500"
TS7642TFGR	9 5/16", 15 1/2", and 21 5/8"	41 7/8"	.350-.4500"
TS7648TFGR	9 5/16", 15 1/2", and 21 5/8"	47 7/8"	.350-.4500"
TS7654TFGR	9 5/16", 15 1/2", and 21 5/8"	53 7/8"	.350-.4500"
TS7660TFGR	9 5/16", 15 1/2", and 21 5/8"	59 7/8"	.350-.4500"
TS7666TFGR	9 5/16", 15 1/2", and 21 5/8"	65 7/8"	.350-.4500"
TS7672TFGR	9 5/16", 15 1/2", and 21 5/8"	71 7/8"	.350-.4500"
TS7678TFGR	9 5/16", 15 1/2", and 21 5/8"	77 7/8"	.350-.4500"
TS7684TFGR	9 5/16", 15 1/2", and 21 5/8"	83 7/8"	.350-.4500"
TS7690TFGR	9 5/16", 15 1/2", and 21 5/8"	89 7/8"	.350-.4500"
TS7696TFGR	9 5/16", 15 1/2", and 21 5/8"	95 7/8"	.350-.4500"
TS71224TFGR	9 5/16", 15 1/2", and 21 5/8"	23 7/8"	.350-.4500"
TS71230TFGR	9 5/16", 15 1/2", and 21 5/8"	29 7/8"	.350-.4500"
TS71236TFGR	9 5/16", 15 1/2", and 21 5/8"	35 7/8"	.350-.4500"
TS71242TFGR	9 5/16", 15 1/2", and 21 5/8"	41 7/8"	.350-.4500"
TS71248TFGR	9 5/16", 15 1/2", and 21 5/8"	47 7/8"	.350-.4500"
TS71254TFGR	9 5/16", 15 1/2", and 21 5/8"	53 7/8"	.350-.4500"
TS71260TFGR	9 5/16", 15 1/2", and 21 5/8"	59 7/8"	.350-.4500"
TS71266TFGR	9 5/16", 15 1/2", and 21 5/8"	65 7/8"	.350-.4500"
TS71272TFGR	9 5/16", 15 1/2", and 21 5/8"	71 7/8"	.350-.4500"
TS71278TFGR	9 5/16", 15 1/2", and 21 5/8"	77 7/8"	.350-.4500"
TS71284TFGR	9 5/16", 15 1/2", and 21 5/8"	83 7/8"	.350-.4500"
TS71290TFGR	9 5/16", 15 1/2", and 21 5/8"	89 7/8"	.350-.4500"
TS71296TFGR	9 5/16", 15 1/2", and 21 5/8"	95 7/8"	.350-.4500"
TS71824TFGR	9 5/16", 15 1/2", and 21 5/8"	23 7/8"	.350-.4500"
TS71830TFGR	9 5/16", 15 1/2", and 21 5/8"	29 7/8"	.350-.4500"
TS71836TFGR	9 5/16", 15 1/2", and 21 5/8"	35 7/8"	.350-.4500"
TS71842TFGR	9 5/16", 15 1/2", and 21 5/8"	41 7/8"	.350-.4500"
TS71848TFGR	9 5/16", 15 1/2", and 21 5/8"	47 7/8"	.350-.4500"
TS71854TFGR	9 5/16", 15 1/2", and 21 5/8"	53 7/8"	.350-.4500"
TS71860TFGR	9 5/16", 15 1/2", and 21 5/8"	59 7/8"	.350-.4500"
TS71866TFGR	9 5/16", 15 1/2", and 21 5/8"	65 7/8"	.350-.4500"
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TS71884TFGR	9 5/16", 15 1/2", and 21 5/8"	83 7/8"	.350-.4500"
TS71890TFGR	9 5/16", 15 1/2", and 21 5/8"	89 7/8"	.350-.4500"
TS71896TFGR	9 5/16", 15 1/2", and 21 5/8"	95 7/8"	.350-.4500"

Field-Installed Glass Size Requirements

Style Number	Heights	Maximum Width	Thickness Range (min-max)
Change-of-Height – one end			
TS7624TFGR	9 5/16", 15 1/2", and 21 5/8"	23 7/16"	.350-.4500"
TS7630TFGR	9 5/16", 15 1/2", and 21 5/8"	29 7/16"	.350-.4500"
TS7636TFGR	9 5/16", 15 1/2", and 21 5/8"	35 7/16"	.350-.4500"
TS7642TFGR	9 5/16", 15 1/2", and 21 5/8"	41 7/16"	.350-.4500"
TS7648TFGR	9 5/16", 15 1/2", and 21 5/8"	47 7/16"	.350-.4500"
TS7654TFGR	9 5/16", 15 1/2", and 21 5/8"	53 7/16"	.350-.4500"
TS7660TFGR	9 5/16", 15 1/2", and 21 5/8"	59 7/16"	.350-.4500"
TS7666TFGR	9 5/16", 15 1/2", and 21 5/8"	65 7/16"	.350-.4500"
TS7672TFGR	9 5/16", 15 1/2", and 21 5/8"	71 7/16"	.350-.4500"
TS7678TFGR	9 5/16", 15 1/2", and 21 5/8"	77 7/16"	.350-.4500"
TS7684TFGR	9 5/16", 15 1/2", and 21 5/8"	83 7/16"	.350-.4500"
TS7690TFGR	9 5/16", 15 1/2", and 21 5/8"	89 7/16"	.350-.4500"
TS7696TFGR	9 5/16", 15 1/2", and 21 5/8"	95 7/16"	.350-.4500"
TS71224TFGR	9 5/16", 15 1/2", and 21 5/8"	23 7/16"	.350-.4500"
TS71230TFGR	9 5/16", 15 1/2", and 21 5/8"	29 7/16"	.350-.4500"
TS71236TFGR	9 5/16", 15 1/2", and 21 5/8"	35 7/16"	.350-.4500"
TS71242TFGR	9 5/16", 15 1/2", and 21 5/8"	41 7/16"	.350-.4500"
TS71248TFGR	9 5/16", 15 1/2", and 21 5/8"	47 7/16"	.350-.4500"
TS71254TFGR	9 5/16", 15 1/2", and 21 5/8"	53 7/16"	.350-.4500"
TS71260TFGR	9 5/16", 15 1/2", and 21 5/8"	59 7/16"	.350-.4500"
TS71266TFGR	9 5/16", 15 1/2", and 21 5/8"	65 7/16"	.350-.4500"
TS71272TFGR	9 5/16", 15 1/2", and 21 5/8"	71 7/16"	.350-.4500"
TS71278TFGR	9 5/16", 15 1/2", and 21 5/8"	77 7/16"	.350-.4500"
TS71284TFGR	9 5/16", 15 1/2", and 21 5/8"	83 7/16"	.350-.4500"
TS71290TFGR	9 5/16", 15 1/2", and 21 5/8"	89 7/16"	.350-.4500"
TS71296TFGR	9 5/16", 15 1/2", and 21 5/8"	95 7/16"	.350-.4500"
TS71824TFGR	9 5/16", 15 1/2", and 21 5/8"	23 7/16"	.350-.4500"
TS71830TFGR	9 5/16", 15 1/2", and 21 5/8"	29 7/16"	.350-.4500"
TS71836TFGR	9 5/16", 15 1/2", and 21 5/8"	35 7/16"	.350-.4500"
TS71842TFGR	9 5/16", 15 1/2", and 21 5/8"	41 7/16"	.350-.4500"
TS71848TFGR	9 5/16", 15 1/2", and 21 5/8"	47 7/16"	.350-.4500"
TS71854TFGR	9 5/16", 15 1/2", and 21 5/8"	53 7/16"	.350-.4500"
TS71860TFGR	9 5/16", 15 1/2", and 21 5/8"	59 7/16"	.350-.4500"
TS71866TFGR	9 5/16", 15 1/2", and 21 5/8"	65 7/16"	.350-.4500"
TS71872TFGR	9 5/16", 15 1/2", and 21 5/8"	71 7/16"	.350-.4500"
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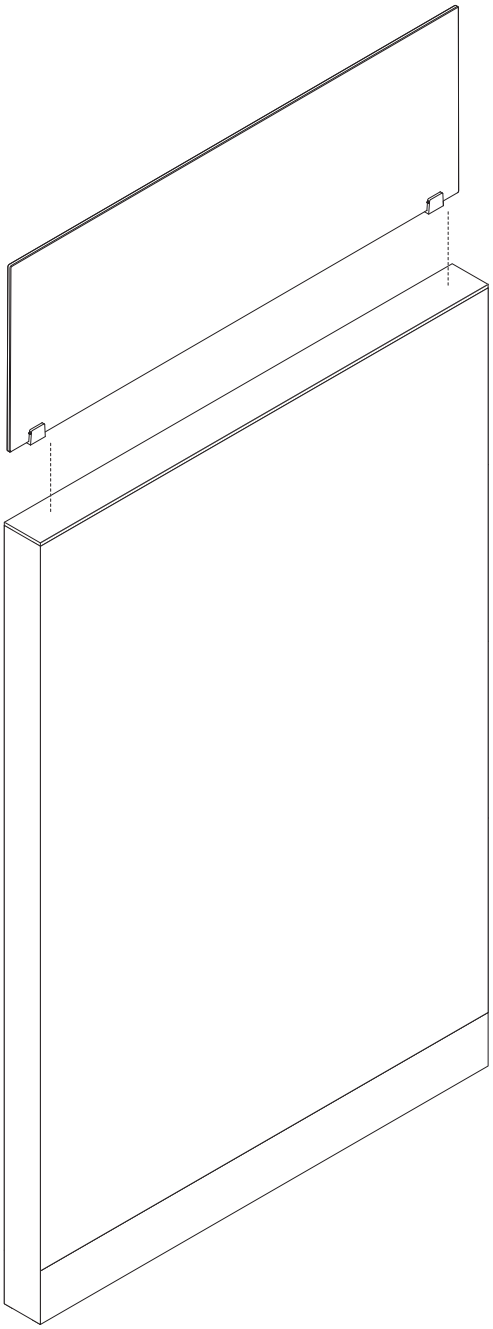
TS71896TFGR	9 5/16", 15 1/2", and 21 5/8"	95 7/16"	.350-.4500"

Frameless Glass Screens
with Recessed Attachment—
Thin Trim

Frameless Glass Screens with Clip Attachment—Thin Trim

Frameless glass screen with clip attachment can be added to the top of a panel to help define space and provide some privacy while still providing access to natural light and promoting communication between adjacent workers.
▶ Specifying, page 373



Actual Dimensions

Glass Width – standard: 23 3/4", 29 3/4", 35 3/4", 41 3/4", 47 3/4", 59 3/4", 71 3/4", 77 3/4", 83 3/4", 89 3/4", and 95 3/4"

Glass Width – change-of-height one end thin trim: 23 1/4", 29 1/4", 35 1/4", 41 1/4", 47 1/4", 59 1/4", 71 1/4", 77 1/4", 83 1/4", 89 1/4", and 95 1/4"

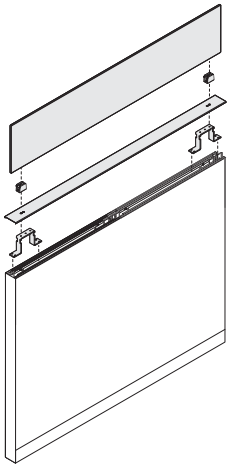
Glass Height: 11 3/4"

Glass Thickness: 3/8"

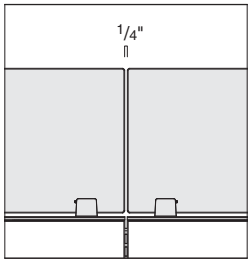
Product Details

Frameless glass screen with clip attachment is secured to horizontal connecting bar by supports below the top cap and brackets above the top cap. Two brackets are used above the top cap to attach the glass to the panel on 24"–60"W panels. Three brackets are used on panels 78" and wider.

Frameless glass screens with clip attachment can be used on panels with thin profile trim.



Frameless glass kit includes glass screen, brackets, supports, and top cap with holes to accommodate brackets.



Gap between adjacent glass screens is 1/4".

Surface Materials

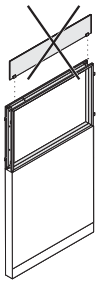
Glass
- 6500 Clear Glass
- 6530 Frosted Glass

Brackets
- Paint

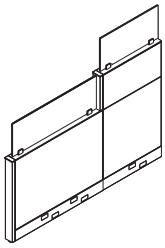
Top Cap
- Paint
- Wood veneer

Application Topics

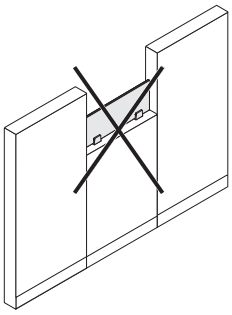
Frameless glass screen can be placed on the top of a panel only. Top beam in the panel must be located in the top position of the frame in order to support frameless glass. Frameless glass can be used on base panels or stacking panels.



Frameless glass screen cannot be used when a window is located in the top position of the panel.

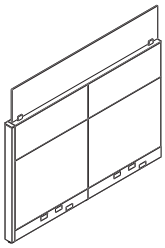


Change-of-height top cap option is available to allow for positioning of glass next to change-of-height trim on one side only. Glass is shortened and top cap provided supports change-of-height on one end only.

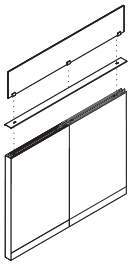


Frameless glass screen will not fit between two change-of-height trims.

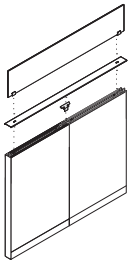
Frameless glass kit is available without glass screen to accommodate customer's own glass. See chart of field installed glass size requirements for specific dimensions required for glass to fit in frameless glass brackets. Steelcase recommends the use of safety glass meeting ANSI Z97.1 for field installed glass. Check with your local building authority for requirements in your area.



A single frameless glass screen can span over two or more panels.



90" and 96" wide frameless glass screen kits include three brackets. Two brackets attach to supports below the top cap. The third bracket attaches only to the top cap through a hole that is drilled in the top cap by the installer on site.



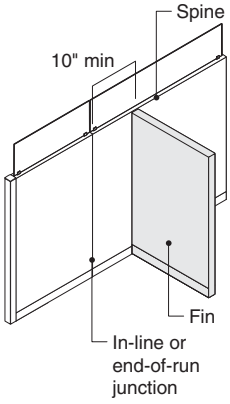
In-line spanning top cap lightseal must be specified separately when used in this application. Spanning top cap lightseal attaches to underside of top cap to fill space between skin lightseals. Specify one for each in-line junction the frameless glass screen spans.

A template tool is available from Service Parts (T511082SR) to assist in locating where holes are to be drilled on the beam of an existing panel to allow supports to be attached. This only applies to beams produced prior to September 2009. Beams produced after this date include holes to allow frameless glass supports to be attached.

Field-Installed Glass Size Requirements

Style Number	Maximum Height	Maximum Width	Thickness Range (min-max)
Standard			
TS71224TFG	11 3/4"	23 3/4"	.350-.400"
TS71230TFG	11 3/4"	29 3/4"	.350-.400"
TS71236TFG	11 3/4"	35 3/4"	.350-.400"
TS71242TFG	11 3/4"	41 3/4"	.350-.400"
TS71248TFG	11 3/4"	47 3/4"	.350-.400"
TS71260TFG	11 3/4"	59 3/4"	.350-.400"
TS71272TFG	11 3/4"	71 3/4"	.350-.400"
TS71278TFG	11 3/4"	77 3/4"	.350-.400"
TS71284TFG	11 3/4"	83 3/4"	.350-.400"
TS71290TFG	11 3/4"	89 3/4"	.350-.400"
TS71296TFG	11 3/4"	95 3/4"	.350-.400"
Change-of-Height – one end			
TS71224TFG	11 3/4"	23 1/4"	.350-.400"
TS71230TFG	11 3/4"	29 1/4"	.350-.400"
TS71236TFG	11 3/4"	35 1/4"	.350-.400"
TS71242TFG	11 3/4"	41 1/4"	.350-.400"
TS71248TFG	11 3/4"	47 1/4"	.350-.400"
TS71260TFG	11 3/4"	59 1/4"	.350-.400"
TS71272TFG	11 3/4"	71 1/4"	.350-.400"
TS71278TFG	11 3/4"	77 1/4"	.350-.400"
TS71284TFG	11 3/4"	83 1/4"	.350-.400"
TS71290TFG	11 3/4"	89 1/4"	.350-.400"
TS71296TFG	11 3/4"	95 1/4"	.350-.400"

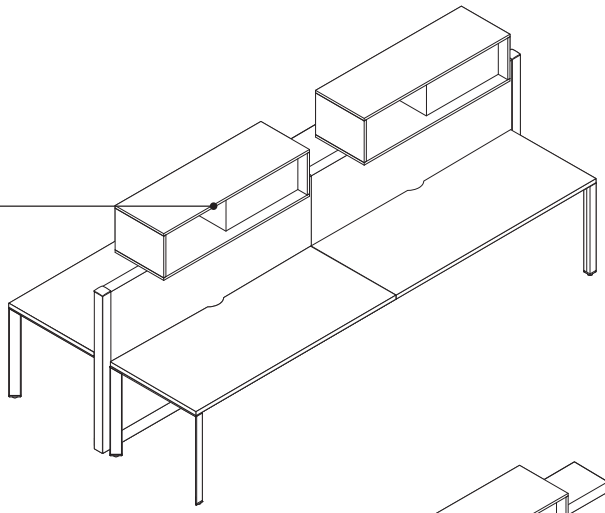
Tip: Field installed glass should always be tempered. Laminated glass must not be used.



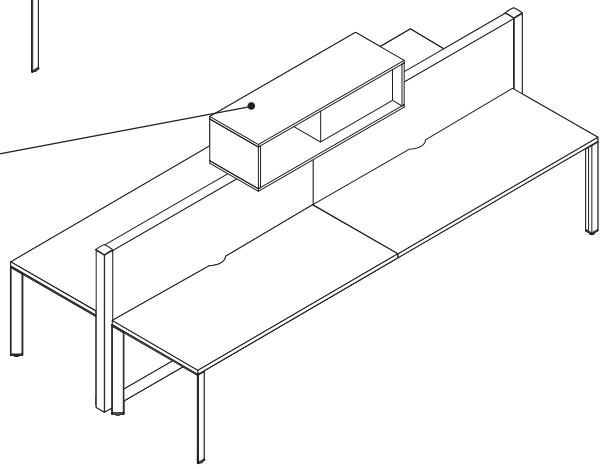
When using frameless glass on a spine panel with a same height off-module panel connections, the off-module cannot connect within 10" of an end-of-run or in-line junction connection.

Top Cap Mounted Storage

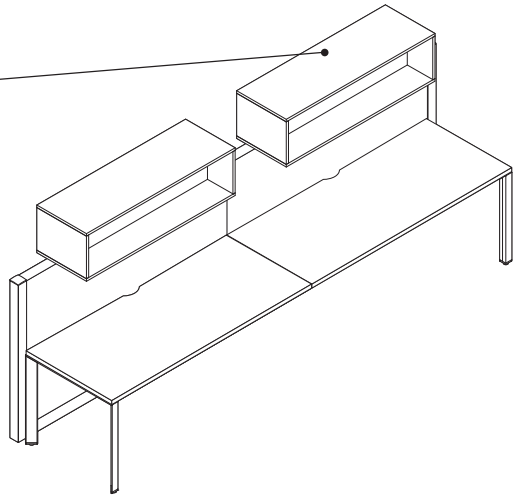
Top cap mounted storage allows for existing Duo, Elective Elements, Universal Laminate, and c:scape storage to be mounted on top of Answer panels.
▶Specifying, page 374



c:scape, Duo, Universal Laminate, and Elective Elements storage can be mounted on top of Answer panels with thin trim.



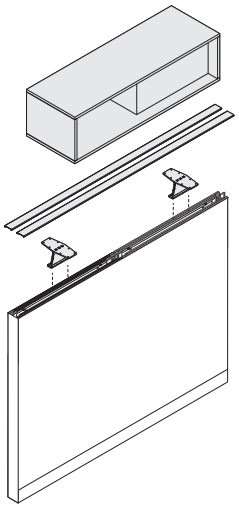
Top cap mounted storage can be mounted both on- and off-module.



Top cap mounted storage can be specified for both center-mounted (shared) and aisleway applications.

Product Details

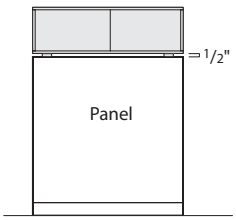
Top cap mounted storage utilizes existing c:scape, Duo, Universal Laminate, and Elective Elements storage and secures it to the horizontal connecting bar using supports below the top cap. Storage units can be mounted both centered (shared) or in an aisleway condition (personal). There are unique brackets for each application. Two brackets are used below the top cap to attach storage units that are center mounted (all sizes) or in aisleway applications where the storage is between 30"W and 48"W. Three brackets are used in aisleway applications where the storage units are 54"W to 72"W.



The top cap mounted storage solution is comprised of three elements specified separately:

- standard c:scape, Duo, Universal Laminate, or Elective Elements storage.
  ▶See complete listing for compatible storage, page 68.
- top cap mounted storage bracket.
- top cap and aligner packages.

Top cap mounted storage can be used on panels with thin trim only.



Front View

When installed, there is a ½" gap between the top cap and the bottom of the storage unit.

When mounting Elective Elements personal storage, a proud back should be specified. While inset is also an option, proud will provide you with a cleaner aesthetic.

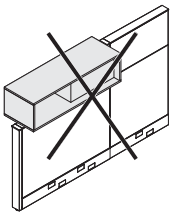
When mounting c:scape storage (personal and slim), the bottom of the storage will have extra holes visible that are used when storage is used in a c:scape application.

The maximum storage unit length that can be used in a top cap mo-unted application is 72". Storage wider than 72" cannot be top cap mounted.

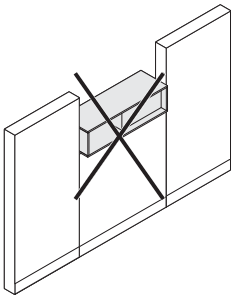
Application Topics

Top cap mounted storage can be placed on top of a thin trim panel only. It can be used with both painted and wood trims. The top beam in the panel must be located in the top position of the frame in order to support top cap mounted storage.

Top cap mounted storage can only be used on base panels. It cannot be used on stacking panels.



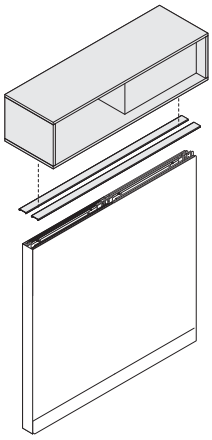
Top cap mounted storage can not be used in a change-of-height condition when the storage is located on the lower panel and matches the panel width. It can be used if the storage width is smaller than the panel width.



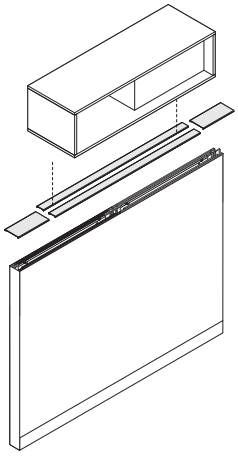
Top cap mounted storage will not fit between two change-of-height trims if the storage is the same width as the panel it is mounted to. Storage must be narrower width than panel in this application.

Top cap and aligner packages are ordered together as one style number. The aligner package includes two end-of-run aligners, two in-line aligners, and one pair of recessed-to-recessed aligners.

In certain application conditions a top cap connector aligner (TS7TFGRC) will also need to be specified. These include when storage is used on-module next to a wall-start junction, on an off-module panel, or in a corner change-of-height where the storage is used on the lower panel.

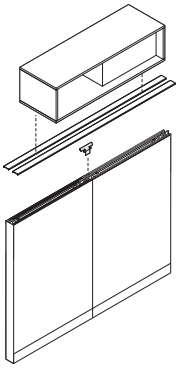


Top cap mounted storage has the ability to be mounted on panel module, or in off-module conditions. When the storage matches the panel width, the standard top caps from the horizontal frame package can be omitted as the top cap mounted storage top caps will be sufficient.



When the top cap mounted storage does not match the panel width, standard top caps will need to remain specified with the horizontal frame packages. Center mounted top caps will be used under the storage. The standard top caps will be used to finish off the top of the panel where there is not storage present. The standard top caps will need to be field cut to size.

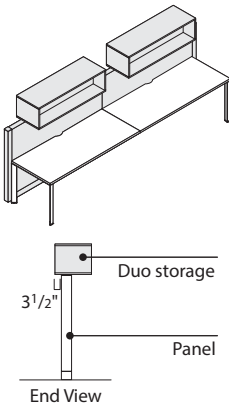
Top cap mounted storage has the ability to span both in-line and corner junctions.



In-line spanning top cap lightseal must be specified separately when used in this application. Spanning top cap light seal attaches to the underside of the top cap to fill space between skin lightseals. Specify one for each in-line junction the top cap mounted storage spans over.

End-of-run and junction cap aligners manufactured after November 2012 will have features to accommodate top cap mounted storage top caps. Aligners manufactured before November 2012 will not be able to accommodate top cap mounted storage top caps and new aligners will be needed.

Duo, Universal Laminate, and Elective Elements storage can be top cap mounted on Answer panels up to 48"H. c:scape storage can be top cap mounted on Answer panels up to 42"H.



End View

When top cap mounted storage is used in an aisleway application the back of the storage unit will overhang the back of the panel 3½".

Connections

Both center and aisleway conditions can accept storage units up to 72"W. Center mounted conditions can accept storage up to 25"D. Aisleway mounted applications can accept storage up to 17"D.

Top cap mounted brackets should be mount-ed within 10" from the end of the storage unit. When possible, use the predrilled holes in the Answer horizontal bar. In some applications and in aisleway applications where the storage is larger than 48"W, additional holes will need to be drilled into the beam.

Both center and aisleway mounted storage units cannot overhang an end of run or corner junction more than 3½" due to ADA guidelines.

Surface Materials

Brackets
- Paint

Top cap
- Paint
- Wood veneer

Top Cap Mounted Storage, continued

Universal tie plates (TS7TIEPLATE) can be used to help align two storage units mounted in-line with no gap between them. Two tie plates should be used, one near each edge. When using with Duo, Universal Laminate, or Elective Elements storage, the hardware shipped with the plates can be used. When used with c:scape storage, pan head self drilling fasteners should be ordered from the service parts catalog (853108629MP).

Surface Materials

Brackets
- Paint

Top cap
- Paint
- Wood veneer

Duo, c:scape, Elective Elements, and Universal Laminate Storage Units That Can Be Used with Answer Top Cap Mounting Brackets

Duo

Duo Shared Tall Storage
BDTD54
BDTD66
Duo Individual Tall Storage
BDTS54
BDTS66
Duo Slim Storage
BDS54
BDS66

c:scape

Tip: c:scape personal and shared storage units have multiple holes in the bottom of cabinet that could be visible in same applications to end users.

c:scape Personal Tall Storage
CQMT173015P
CQMT173615P
CQMT174215P
CQMT174815P
CQMT176015P
CQMT176615P
CQMT177215P
c:scape Shared Tall Storage
CQMT173015S
CQMT173615S
CQMT174215S
CQMT174815S
CQMT176015S
CQMT176615S
CQMT177215S
c:scape Personal Slim Storage
CQMS173007P
CQMS173607P
CQMS174207P
CQMS174807P
CQMS176007P
CQMS176607P
CQMS177207P

c:scape, continued

c:scape Shared Slim Storage
CQMS173007S
CQMS173607S
CQMS174207S
CQMS174807S
CQMS176007S
CQMS176607S
CQMS177207S
CQMS246007S
CQMS246607S
CQMS247207S

Elective Elements

Tip: Same Elective Elements storage units have different back options including inset, proud, or tackable.

Elective Elements Single-High Overhead with Hinged Door
E6OS153015H
E6OS153615H
E6OS154215H
E6OS154815H
E6OS155415H
E6OS156015H
E6OS156615H
E6OS157215H
E6OS183015H
E6OS183615H
E6OS184215H
E6OS184815H
E6OS185415H
E6OS186015H
E6OS186615H
E6OS187215H

Elective Elements, continued

Elective Elements Single-High Overhead with Sliding Door
E6OS153615S
E6OS154215S
E6OS154815S
E6OS155415S
E6OS156015S
E6OS156615S
E6OS157215S
E6OS183615S
E6OS184215S
E6OS184815S
E6OS185415S
E6OS186015S
E6OS186615S
E6OS187215S
Elective Elements Single-High Overhead Open
E6OS153015P
E6OS153615P
E6OS154215P
E6OS154815P
E6OS155415P
E6OS156015P
E6OS156615P
E6OS157215P
E6OS173015P
E6OS173615P
E6OS174215P
E6OS174815P
E6OS175415P
E6OS176015P
E6OS176615P
E6OS177215P

Duo, c:scape, Elective Elements, and Universal Laminate Storage Units That Can Be Used with Answer Top Cap Mounting Brackets, continued

Elective Elements, continued

Elective Elements Personal for FrameOne

E6OA153015P
E6OA153615P
E6OA154215P
E6OA154815P
E6OA156015P
E6OA156615P
E6OA157215P

Elective Elements Shared for FrameOne

E6OF153015P
E6OF153615P
E6OF154215P
E6OF154815P
E6OF156015P
E6OF156615P
E6OF157215P

Elective Elements Personal for FrameOne with Sliding Door

E6OA153615S
E6OA154215S
E6OA154815S
E6OA156015S
E6OA156615S
E6OA157215S

Elective Elements, continued

Elective Elements Shared for FrameOne with Sliding Door

E6OF153615S
E6OF154215S
E6OF154815S
E6OF156015S
E6OF156615S
E6OF157215S

Elective Elements Organizer

E6OO15307
E6OO15367
E6OO15427
E6OO15487
E6OO15547
E6OO15607
E6OO15667
E6OO15727
E6OO17307
E6OO17367
E6OO17427
E6OO17487
E6OO17547
E6OO17607
E6OO17667
E6OO17727

Elective Elements, continued

Elective Elements Personal Organizer for FrameOne

E6SA15307
E6SA15367
E6SA15427
E6SA15487
E6SA15607
E6SA15667
E6SA15727

Elective Elements Shared Organizer for FrameOne

E6SF15307
E6SF15367
E6SF15427
E6SF15487
E6SF15607
E6SF15667
E6SF15727

Universal Laminate

Universal Laminate Overhead with Sliding Door

RLSB153615
RLSB154215
RLSB154815
RLSB155415
RLSB156015
RLSB156615
RLSB157215

Universal Laminate Overhead with Sliding Door - Shared

RLSB153615S
RLSB154215S
RLSB154815S
RLSB155415S
RLSB156015S
RLSB156615S
RLSB157215S

Universal Laminate Overhead with Hinged Doors

RLHB153615
RLHB154215
RLHB154815
RLHB155415
RLHB156015
RLHB156615
RLHB157215

Universal Laminate Overhead with No Doors - Open

RLQB153615
RLQB154215
RLQB154815
RLQB155415
RLQB156015
RLQB156615
RLQB157215

Top Cap Mounted Storage, continued

Duo, c:scape, Elective Elements, and Universal Laminate Storage Units That Can Be Used with Answer Top Cap Mounting Brackets, continued

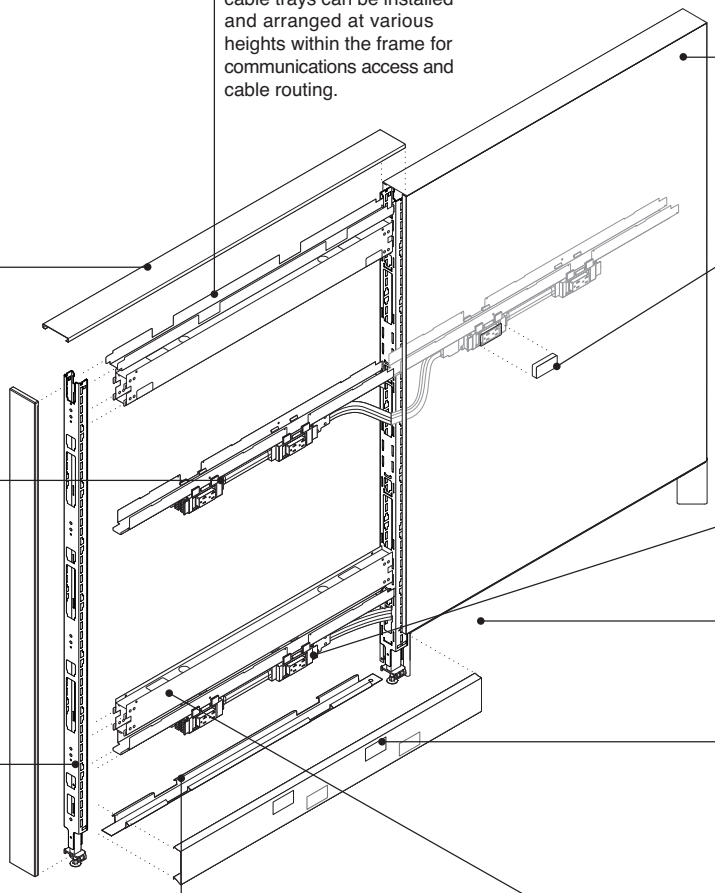
Universal Laminate, continued

Universal Laminate Overhead with No Doors - Open Shared
RLQB153615S
RLQB154215S
RLQB154815S
RLQB155415S
RLQB156015S
RLQB156615S
RLQB157215S
Universal Laminate Personal Organizer
RLQB15368
RLQB15428
RLQB15488
RLQB15548
RLQB15608
RLQB15668
RLQB15728
Universal Laminate Shared Organizer
RLQB15368S
RLQB15428S
RLQB15488S
RLQB15548S
RLQB15608S
RLQB15668S
RLQB15728S

Panel Packages—Thin Trim

Panel packages include two monolithic fabric skins and a horizontal frame package. Answer panels always share a junction with adjacent panels. Order the style of junction you need separately.
▶Specifying, page 376

Optional cable tray can be used for additional support of cables. Additional cable trays can be installed and arranged at various heights within the frame for communications access and cable routing.



Skins attach to frame without tools and can be removed and repositioned easily. They are not dedicated to a specific location.

Power and communication can be accessed by cutting skin in the field. Templates for cutting both receptacle and communication cutouts are available from Service Parts (T500940SR). Filler to close unwanted cutout in a skin is available from Service Parts (TS7STFSR).

Top cap snaps onto top of panel skins. Top caps are available in Thin trim. Change-of-height top caps, wood veneer top caps, and omit top caps are also available as options on Thin trim.

Power can be field-installed every 12" vertically using powerkits.

Powerkits include power-blocks attached to a supporting power tray.
▶Page 176

Base trim or open base trim styles are available on panels with Thin trim as standard.

Junctions, ordered separately, are always shared by adjacent panels. They are available for in-line, L, T, V, X, Y, and end-of-run configurations. Wall-start junctions and off-module connector brackets are also available.

Base cover has knockouts to accommodate power and communication terminations. Top knockout is for power, bottom knockout is for communication. Filler to close unwanted knockouts is available from Service Parts (TS7BTFSR).

Horizontal connecting bars lock into the vertical junctions at the top and the bottom location to provide structural stability for the panels.

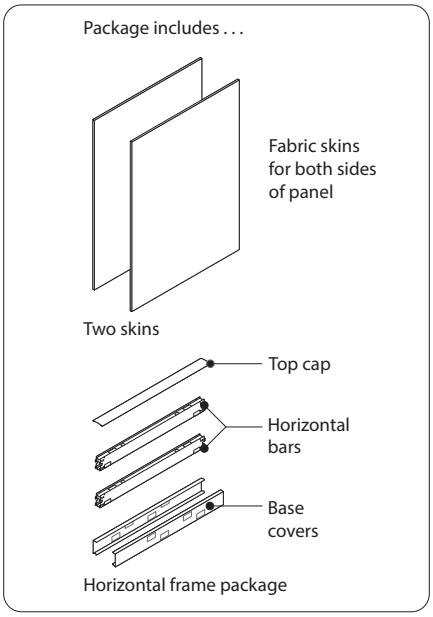
Optional base cable tray can be used to support lay-in of cables.

Actual Dimensions

Depth	3"
Width	$17\frac{51}{64}$", $23\frac{51}{64}$", $29\frac{51}{64}$", $35\frac{51}{64}$", $41\frac{51}{64}$", $47\frac{51}{64}$", $59\frac{51}{64}$", and $71\frac{51}{64}$"
Height	$41\frac{3}{4}$", $47\frac{15}{16}$", $54\frac{35}{64}$", and $66\frac{15}{32}$"

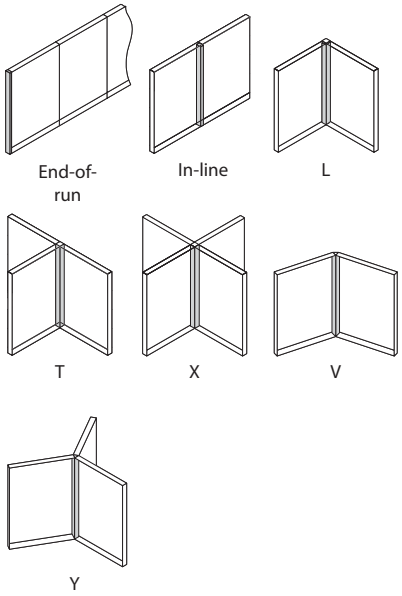
Order panel packages to create common panel configurations quickly and easily.

1. **Specify a panel package** of the width and height you need in thin top caps.

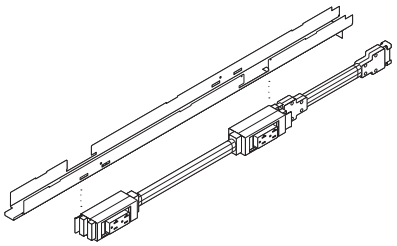


Note: Cable trays and base cable trays are optional.

2. **Order vertical junctions** to complete panel packages and to join panels in in-line, L, T, V, X, and Y configurations and to terminate an end-of-run. Junctions are available with trim.



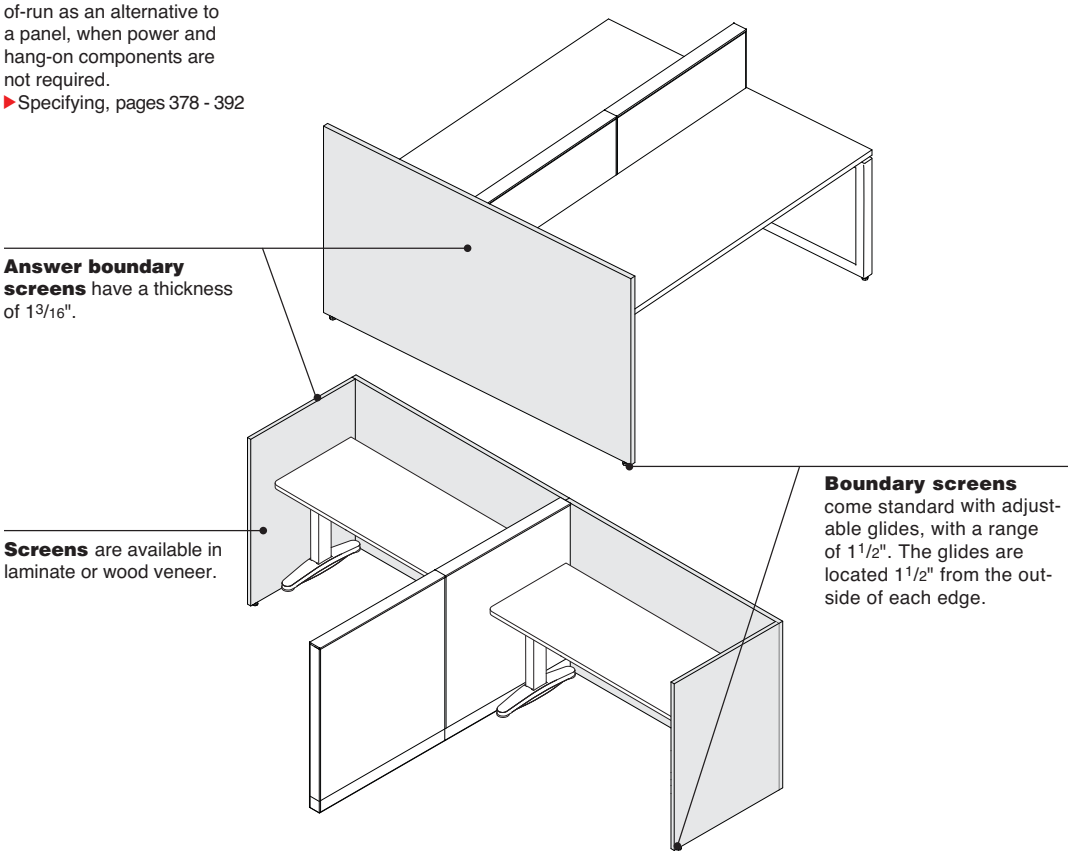
3. **Specify powerkits where you will need power.** You can specify a powerkit as an option on the panel package, or you can order powerkits separately.



Answer Boundary Screens

Boundary screens provide light scale space division and privacy for a variety of worksettings.

Answer boundary screens attach to the Answer panel at the end-of-run as an alternative to a panel, when power and hang-on components are not required.
▶Specifying, pages 378 - 392



Answer boundary screens have a thickness of 1 3/16".

Screens are available in laminate or wood veneer.

Boundary screens come standard with adjustable glides, with a range of 1 1/2". The glides are located 1 1/2" from the outside of each edge.

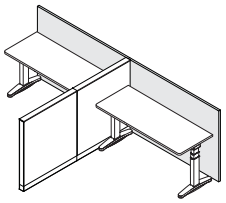
Actual Dimensions

Height	30", 36", 42", 48", and 54"
Single-Sided Width	27", 33", 39", 45", 51", 57", 63", 69", and 75"
Spanning Width	51", 57", 63", 69", and 75"
Split Width	25 1/2", 31 1/2", 37 1/2", 43 1/2", 49 1/2", 55 1/2", 61 1/2", 67 1/2", and 73 1/2"
Return Width	18", 24", and 30"
Thickness	1 3/16"

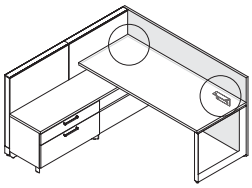
Note: Answer boundary screen widths can also be specified parametrically.

Product Details

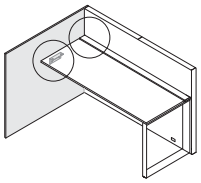
Boundary screens are available in two attachment versions – single-connect and dual-connect.



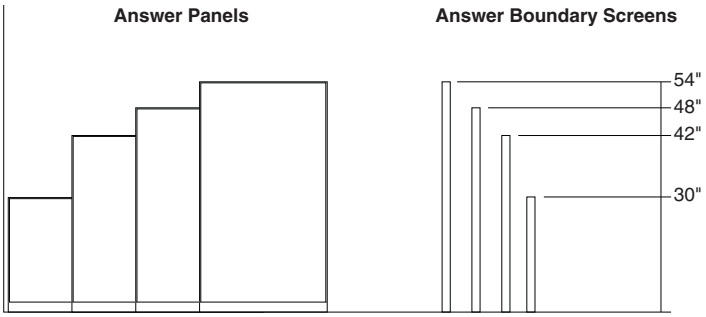
Single-connect boundary screens attach to the Answer panel using an end-of-run junction.
Tip: Single-connect boundary screens do not require any additional attachment for stability.



Dual-connect boundary screens have two attachment points: the end-of-run junction, and an adjacent worksurface or 1.5-H or higher storage unit.



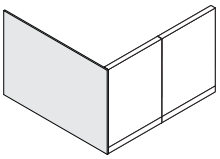
Boundary screens with dual connections can be used in place of a leg to support a worksurface.



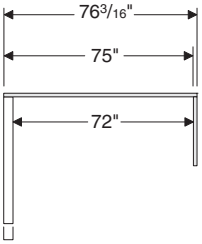
Boundary screen heights align with thin trim top cap panel heights at 30", 42", 48", and 54". 36"H boundary screens are also available.

Boundary screens have modular heights and widths. Parametric widths are allowed from 24"W to 75"W increasing in 1/16" increments. Boundary screen return widths are available at 18", 24", and 30", and are also available parametrically from 18"W to 75"W increasing in 1/16" increments.

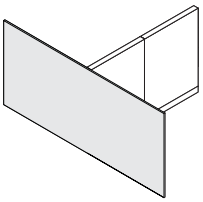
Answer boundary screens are available in five different configurations.



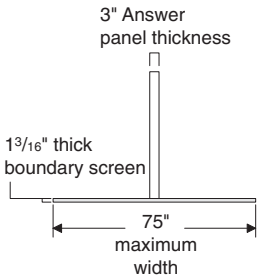
1. Single-sided boundary screens provide boundary to one side of an Answer panel and are specified as either left or right. Right handed application is shown above.



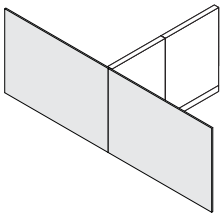
Single-sided boundary screens will always include the 3" thickness of the Answer panel to which they attach. Minimum width for a single-sided boundary screen is 27" (24" inside, and 3" for the Answer panel thickness). The maximum width is 75" (72" inside, and 3" for Answer panel thickness). The above image is shown with a right handed application.
Note: The above image shows a 75" specified width. The planning width is 72".



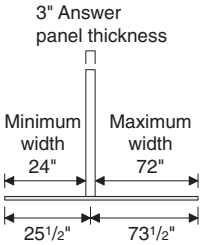
2. Spanning boundary screens use one screen segment to provide boundary of equal widths to both sides of an Answer panel.



Spanning boundary screens always extend in equal dimension from the panel to which they attach and include the 3" thickness on the Answer panel. Minimum width for a spanning boundary screen is 51" (48" inside, and 3" for the Answer panel thickness). The maximum width is 75" (72" inside and 3" for Answer panel thickness).
Note: The above image shows a 75" specified width. The planning width is 72".

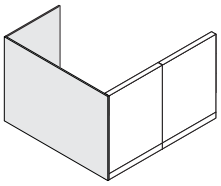


3. Split boundary screens use two screen segments to provide boundary to both sides of an Answer panel. Both sides of a split boundary screen are the same height.

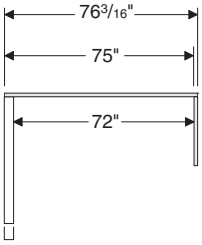


Split boundary screens can either be equal or asymmetrical in dimension from the panel to which they attach and include the 3" thickness of the Answer panel. Minimum width for a split boundary screen is 25½" (24" inside, and 1½" for half of the Answer panel thickness) for each side of the panel. The maximum width is 73½" (72" inside, and 1½" for half of the Answer panel thickness) for each side of the panel.
Note: The above image shows a 25½" specified right width and a 73½" specified left width. The planning right width is 24" and the planning left width is 72".

Answer Boundary Screens, continued

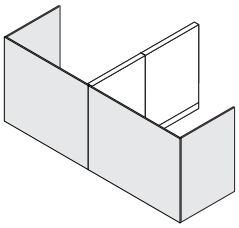


4. Single-sided L return boundary screens provide boundary and additional privacy to one side of an Answer panel. Both screen segments (primary and return screen) are the same height and are specified as either left or right handed. Right handed application is shown above.

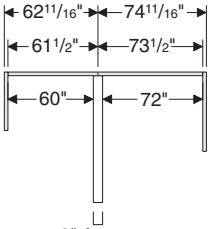


3" Answer
panel thickness

Single-sided L return boundary screens in modular widths have inside clearance in 6" increments to wrap standard width worksurfaces in 6" increments. Panel connected segments (the primary screens) are available in widths of 27" (24" inside, and 3" for Answer panel thickness) to 75" (72" inside, and 3" for Answer panel thickness).The inside width of modular returns are 18", 24", or 30". There is an additional 1 3/16" that will be added to the return width for the primary screen thickness. Both boundary screens have equal heights and are specified as either left or right handed. Right handed application is shown above.
Note: The above image shows a 76 3/16" specified width. The planning width is 72".



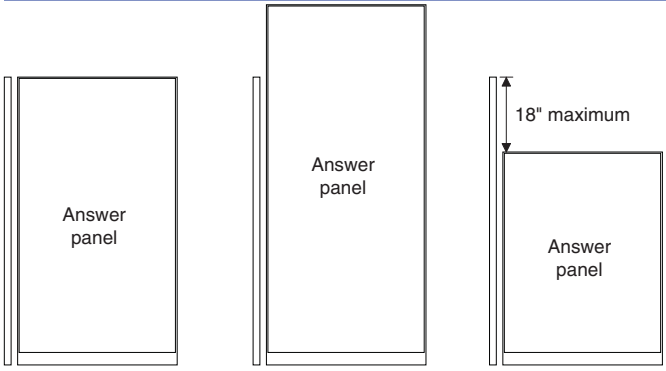
5. Split L return boundary screens consist of four segments to provide boundary and additional side privacy to both sides of an Answer panel. Split L configuration screens do not have to have symmetrical widths, but must have the same height.



3" Answer
panel thickness

Split L return boundary screens in modular widths have inside clearance in 6" increments to wrap standard width worksurfaces from 24" to 72" in 6" increments for each side of the split. The inside width of modular returns will be 18", 24", or 30". There is an additional 1 3/16" that will be added to the return width for the primary boundary screen thickness. Each panel connected segment is available in widths from 25 1/2" (24" inside, and 1 1/2" for half of the Answer panel thickness) to 73 1/2" (72" inside, and 1 1/2" for half of the Answer panel thickness).
Note: The above image shows a 61 1/2" specified left width and a 73 1/2" specified right width. The planning left width is 60" and the planning right width is 72".

Connections

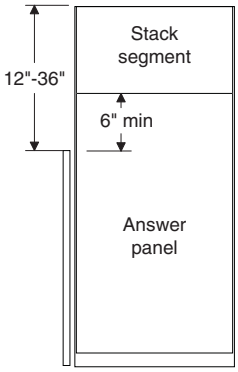


Boundary screens can be attached to Answer panels that are of equal height to the screen, higher than the screen, or lower than the screen.

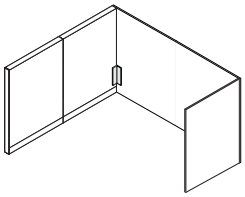
Boundary screens cannot be more than 18" taller than the Answer panel to which they connect.

Boundary screens may be shorter than connecting Answer panel in 6" increments between 12" and 36". In this situation, specify change-of-height trim separately.
Tip: When specifying a boundary screen equal to the height of the Answer panel, order a same height end-of-run junction for height of Answer panel with the "omit trim" option.
Tip: When specifying a boundary screen shorter than the height of the Answer panel, order a same height end-of-run junction for height of Answer panel with the "omit trim" option, and order a change-of-height trim.
Tip: When specifying a boundary screen taller than the height of the Answer panel, order a same height end-of-run junction for height of Answer panel with the "omit trim" option.

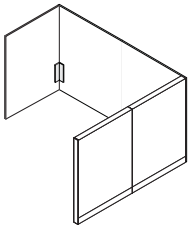
When boundary screen is shorter than connecting Answer panel in increments not supported with standard trim heights, order change-of-height trim through Specials.



When attaching to Answer panels with a stacking junction, boundary screens must be at least 6" lower than the start of the stacking segment.
Tip: Order change-of-height end-of-run trim separately.



On both single- and dual-connect boundary screens, there is a metal cover plate that covers the connection bracket that connects the boundary screen to the end-of-run junction. The cover is located 22" from the bottom of the screen and is 3"W and 14"H.



Return segments also have a second metal cover plate that covers the connection bracket that connects the return to the primary screen segment.

Surface Materials

Boundary screens
- Laminate
- Wood veneer

Edge on laminate
- Plastic

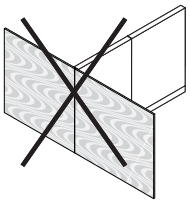
Bracket cover
- Paint

Open Line laminates with grain direction can only be applied vertically. Open Line laminates are not allowed on boundary screens that are 60" or wider, or have segments that are 60" or wider.

On single-sided boundary screens, horizontal wood grain laminates and veneers can be applied up to 75"W. Vertical wood grain laminates and veneers can be applied up to 59"W.

On spanning boundary screens, wood grain laminates and veneers can be horizontal up to 75"W, and vertical up to 59"W.

On split boundary screens, horizontal wood grain laminates cannot be applied. Vertical wood grain laminates can be applied up to 59"W.



Horizontal wood grain laminates cannot be applied to split boundary screens.

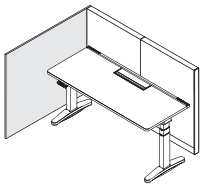
Horizontal veneers cannot be used on split boundary screens.

All boundary screen sides will have the same finish applied.

Application Topics

Answer boundary screens fulfill the same stability requirements as Answer panels of the same heights and widths. Answer boundary screens do not support hang-on components.
▶See *Stability Guidelines*, page 138

Boundary screens attach at the end-of-run location of an Answer panel panel with thin trim top detail.



Single-connect boundary screens are for use with height-adjustable or freestanding worksurfaces when storage is not available or is shorter than 1.5-High.
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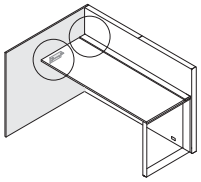

Dual-connect boundary screens can be used as a support in place of a leg. They are not for use with height-adjustable worksurfaces.
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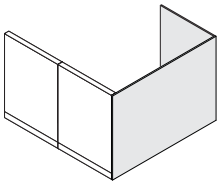
Applications using split boundary screens must use dual connections on both sides, or a single connection on each side.

Boundary screens cannot attach to an Answer end-of-run junction where an Answer panel foot is being used.

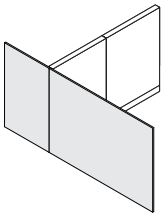
Boundary screens can attach to panels with frameless glass application.
Tip: Use the base junction height as the connecting panel height.

Boundary screens are not for use with wall starts.

One single-sided boundary screen may be attached at the end of the Answer panel. If the intent is to have a boundary screen in both directions of the panel, use either spanning or split boundary screens.



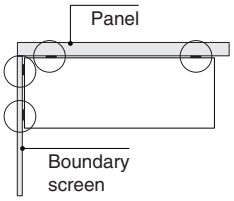
Single-sided and split boundary screens are available left and right handed. This is determined by the user facing the attaching Answer panel. Left sided application is shown above.



Split boundary widths do not have to be symmetrical.

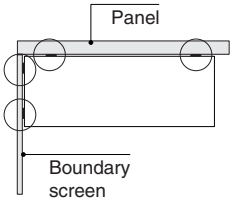
Dual-connect boundary screens of any configuration must always utilize both connection points to ensure stability.

Dual-connect split and spanning boundary screens must have a properly secured worksurface and/or storage units on each side of the Answer panel to make a second connection.



When dual-connect screens are attaching to a worksurface, the worksurface must attach to the panel in two points along the back or sides of the panel.
Tip: The second connection must be within 6" of the end of the panel-supported worksurface. Connection point to worksurface must have a flat back edge.

When using boundary screens with low storage, the storage must be attached to the panel using storage-to-panel connectors. Storage units must be 1.5-High or higher. The storage must be connected to the panel at the opposite end of the boundary screen.

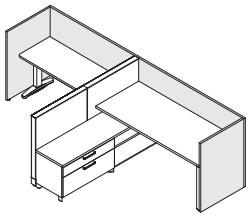


Worksurface supports cannot overlap with the secondary dual-connect bracket.

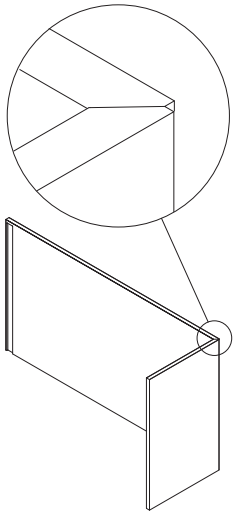
If storage specified on one side of an Answer panel does not have a storage to panel connection, the boundary screen must be single-connect.

Side support bracket can be used adjacent to dual-connect boundary screens and Answer panel connections at the end-of-run junction.
Tip: Other panel-mounted supports such as a cantilever will not fit.

Answer Boundary Screens, continued



Applications that have a panel connected work-surface on one side and a freestanding table on the other side of the panel must use single-connect boundary screens.



All L return boundary screens have a step miter detail at the adjoining edge.

Understanding Panels—Square and Oval Trim

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- Panel Buildups 85
- Base Junctions—Square and Oval Trim 86
- Change-of-Height—Square and Oval Trim 90
- Off-Module Panel Connector—Square and Oval Trim 92
- Stacking Junctions—Square and Oval Trim 94
- Base Horizontal Frame Packages—Square and Oval Trim 98
- Stacking Horizontal Frame Packages—Square and Oval Trim 102
- Frameless Glass Screens—Square Trim Only 104
- 12"H Panel Top Screens For Use on Panels with Square Trim 106
- 12"H Panel Top Screens For Use on Panels with Oval Trim 107
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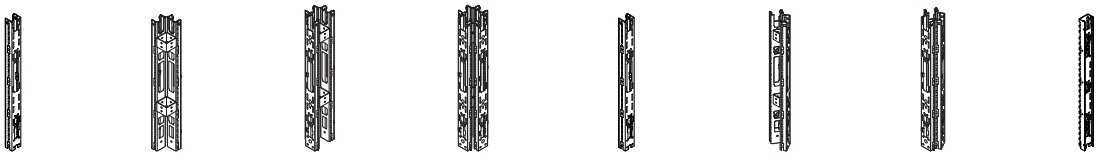
Base Junctions—Square and Oval Trim

	In-Line Base Junctions	L-Base Junctions	T-Base Junctions	X-Base Junctions	End-of-Run Base Junctions	V-Base Junctions	Y-Base Junctions	Wall-Start Junctions
30"H	●	●	●	●	●	●	●	
42"H	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●
66"H	●	●	●	●	●	●	●	●
78"H	●	●	●	●	●	●	●	●



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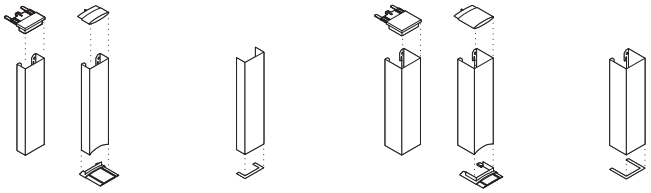
Stacking Junctions—Square and Oval Trim

	Stacking In-Line Junctions	Stacking L Junctions	Stacking T Junctions	Stacking X Junctions	Stacking End-of-Run Junctions	Stacking V Junctions	Stacking Y Junctions	Wall-Start Junctions
12"H	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●
24"H	●	●	●	●	●	●	●	●



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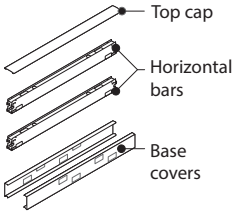
Change-of-Height Trim—Square and Oval Trim

	Standard Slim Profile	Stacking Slim Profile	Standard Cable Routing	Stacking Cable Routing
12"H	●	●	●	●
18"H	●	●	●	●
24"H	●	●	●	●
30"H	●	●	●	●
36"H	●	●	●	●



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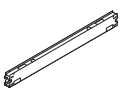
Base Horizontal Frame Packages—Square and Oval Trim

18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
●	●	●	●	●	●	●	●



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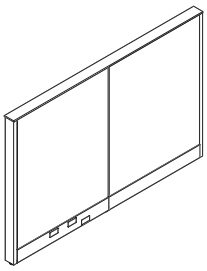
Stacking Horizontal Frame Packages—Square and Oval Trim

18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
●	●	●	●	●	●	●	●

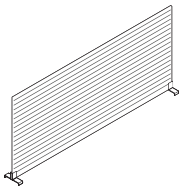
Statement of Line, continued

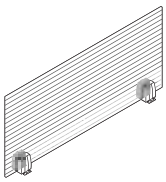


Understanding
▶ Page 99
Specifying
▶ Page 430

Spanning Top Caps—Square Trim

36"W	42"W	48"W	60"W	72"W	78"W	84"W	90"W	96"W
●	●	●	●	●	●	●	●	●



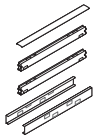


Understanding
▶ Pages 106 and 107
Specifying
▶ Page 432

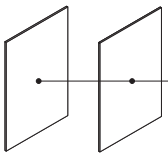
Panel Top Screens—Square and Oval Trim

	24"W*	30"W	36"W	42"W	48"W
12"H	●	●	●	●	●

**Tip: 24"W is only available for panel top screens with square trim.*



Horizontal frame package



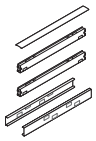
Side 1 Side 2

Performance Tackable Acoustical Skins

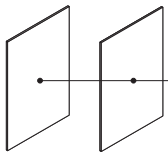
Understanding
▶ Page 108
Specifying
▶ Pages 434 and 436

Performance Tackable Acoustical Panel Packages—Square and Oval Trim

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
42"H	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●
66"H	●	●	●	●	●	●	●	●



Horizontal frame package



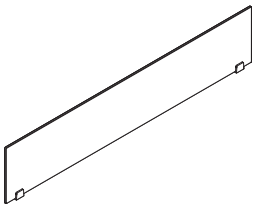
Side 1 Side 2

Tackable Acoustical Skins

Understanding
▶ Page 108
Specifying
▶ Pages 434 and 436

Tackable Acoustical Panel Packages—Square and Oval Trim

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
42"H	●	●	●	●	●	●	●	●
48"H	●	●	●	●	●	●	●	●
54"H	●	●	●	●	●	●	●	●
66"H	●	●	●	●	●	●	●	●



Understanding
▶ Page 104
Specifying
▶ Page 431

Frameless Glass Screens—Square Trim Only

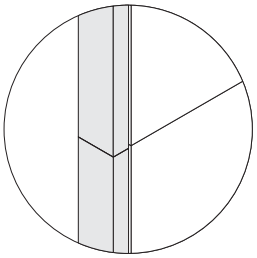
	24"W	30"W	36"W	42"W	48"W	60"W	72"W	78"W	84"W	90"W	96"W
12"H	●	●	●	●	●	●	●	●	●	●	●

Answer Panel Overview—Square and Oval Trim

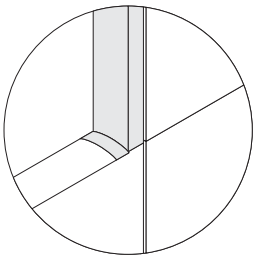
Panel buildups allow you to create unique configurations by mixing surface materials and colors on segmented panels. Order skins and horizontal frame packages separately.

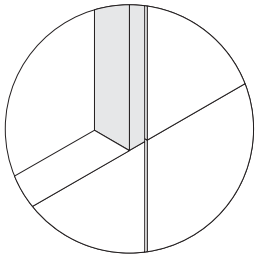
Panel frame is made up of two major elements—vertical base junctions and base horizontal connecting bars. Vertical junctions are ordered separately.

Stacking components can be used on both panel buildups and panel packages.



Standard change-of-height trim has either a rounded bottom edge to fit the curve of oval panel top caps or a straight edge to fit square panel top caps.
▶ Page 90



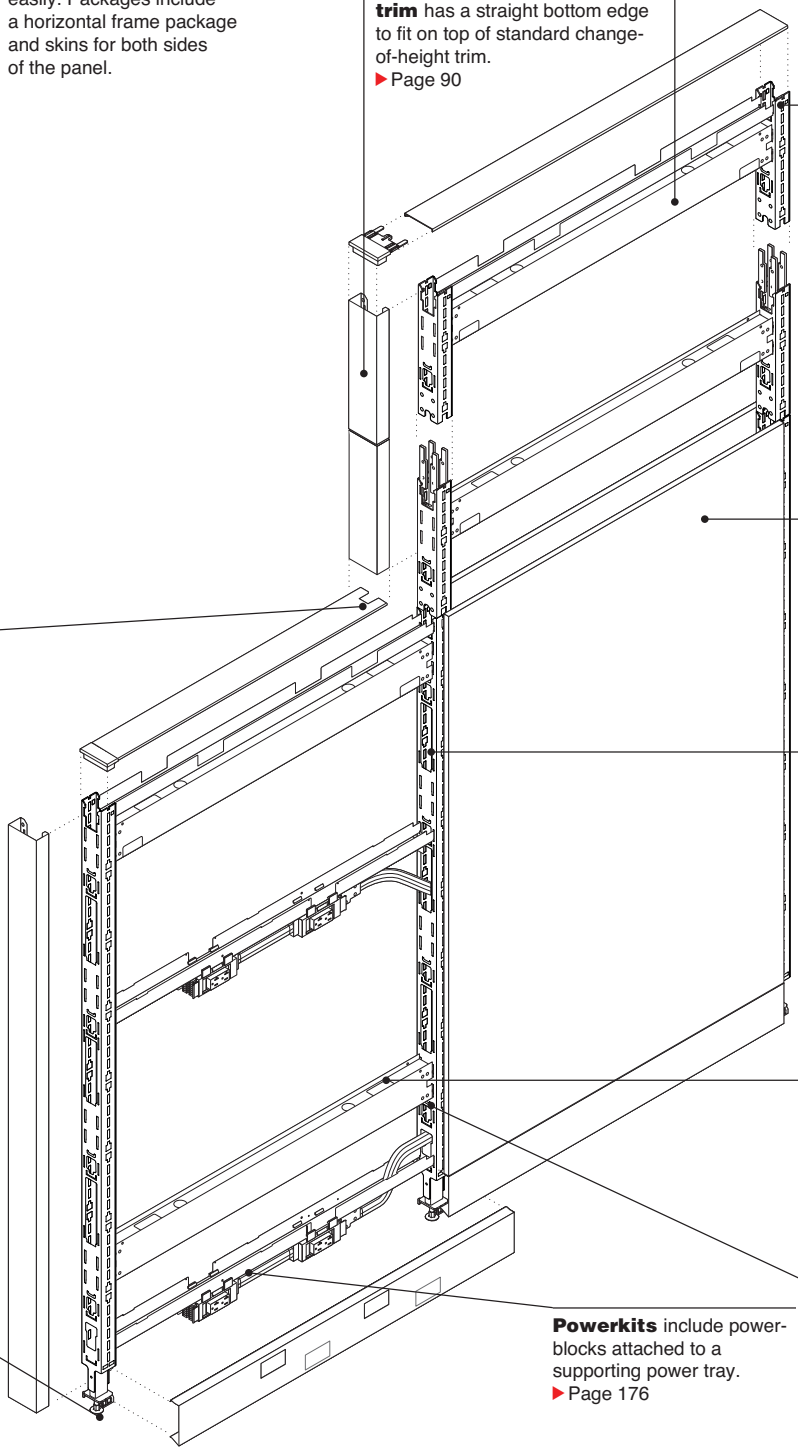


Leveling glides adjust to install panels on uneven floors. Range is 2¾".

Panel packages are used to create common configurations quickly and easily. Packages include a horizontal frame package and skins for both sides of the panel.

Stacking change-of-height trim has a straight bottom edge to fit on top of standard change-of-height trim.
▶ Page 90

Stacking horizontal frame package must be used with stacking junctions.
▶ Page 102



Stacking junctions are always shared by adjacent panels and can be used in panel buildups and panel packages. They are available for in-line, L, T, V, X, Y, and end-of-run configurations.
▶ Page 94

Skins attach to frame without tools and can be removed and repositioned easily.
▶ Page 117

Base junctions, are always shared by adjacent panels. They are available for in-line, L, T, V, X, Y, and end-of-run configurations. Wall-start junctions and off-module connectors are also available.
▶ Page 86

Base horizontal connecting bars lock into the vertical junctions at the top and the bottom location of base junction to provide structural stability for the panels.
▶ Page 98

Powerkits include powerblocks attached to a supporting power tray.
▶ Page 176

Alternate powerkit harness routing can be accommodated through the junction opening. In in-line applications installed on uneven floors, route harness through junction opening to prevent harness from being exposed.

Actual Dimensions

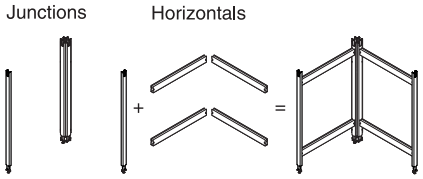
Height 29⅜", 41¾", 47$^{15}/_{16}$", 54⅛", 66$^{15}/_{32}$", and 78$^{27}/_{32}$"

Note: Height is minimum from floor to top of top caps. Leveling glides can extend 2¾".

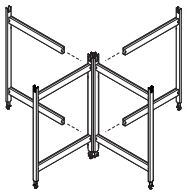
Panel Buildups

Order panel components separately to create unique configurations.

1. Begin by planning your frames. Junctions determine height and horizontal connecting bars determine width.

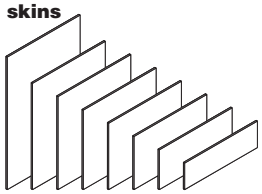


1a. Corner junctions can easily be reconfigured by adding or removing a junction post (available on junctions shipped on or after October 10, 2011).

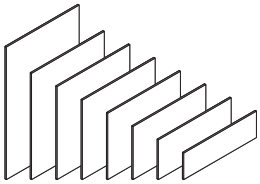


2. Order skins for both sides of panel.
Exception: Windows accommodate both sides of the panel.

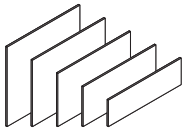
Performance tackable acoustical fabric-covered skins



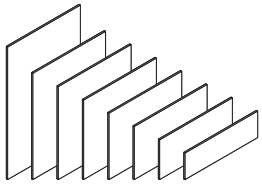
Tackable acoustical fabric-covered skins



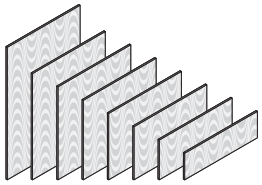
Steel skins (12"H, 18"H, and 24"H have ribbed and perforated options)



Laminate skins

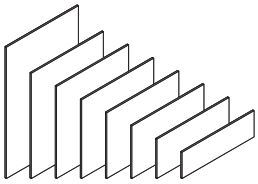


Wood skins

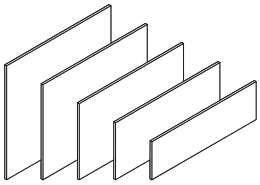


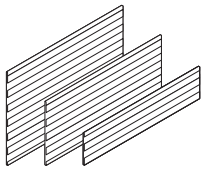
Tip: Wood skin sets are available for 42", 48", 54", and 66" panel heights.

Back painted glass skins

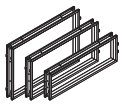


Markerboard skins



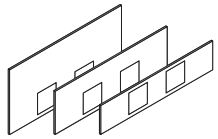


Slatwall

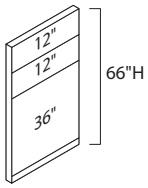


Windows

Answer allows a wide variety of skin arrangements to meet specific functional and aesthetic needs. Skins are not dedicated to a specific location and can be used anywhere on the face of the panel.



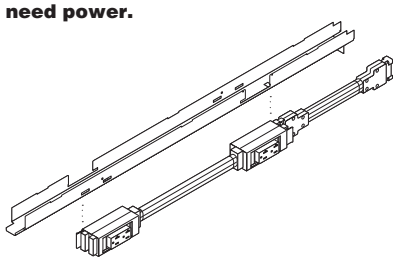
Technology skins



When planning skin segments, add skin heights together and add an additional 6" for total height.

Skins = 12" + 12" + 36" = 60"
Trim = 6"
Total = 66"H

3. Specify powerkits where you will need power.



Base Junctions—Square and Oval Trim

Base junctions complete the structure of panel packages and panel buildups. Answer panels always share a junction with adjacent panels. You order the style of junction you need separately.
▶ Specifying square and oval, page 400

Junction cap is included with junction when needed. Caps are available in two styles: square or oval.

Corner junction cap aligners ensure correct fit with adjacent panel top caps.

Opening in top of junction allows lay-in cable routing beneath top caps.

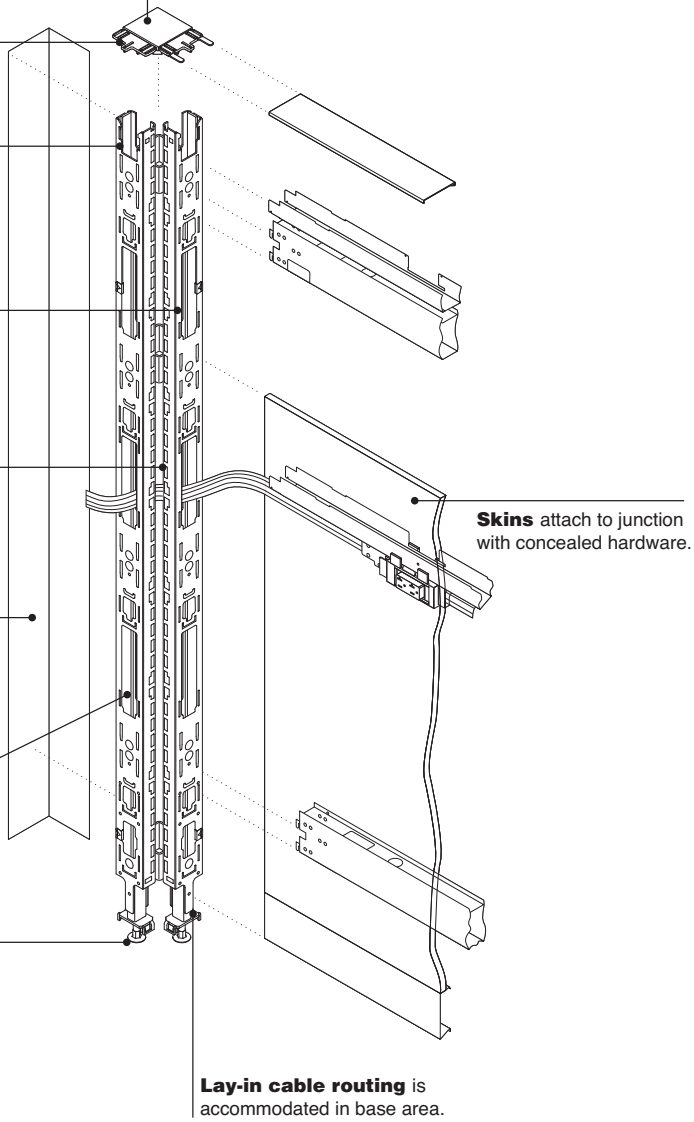
Slots in junction accept the panel's horizontal bars every 12", cable trays every 6", and powerkits every 12" vertically.

Slotted channels in junction accommodate worksurface supports and overhead storage components at 1" increments.

Trim is included with L, T, V, and end-of-run junctions to finish exposed surfaces. Trim is standard with paint and available with fabric wrapped or wood veneer options.

Large openings are used to route power through an L, T, X, V, or Y base junction.

Leveling glides adjust to install panels on uneven floors. Range is 2¾".



Skins attach to junction with concealed hardware.

Lay-in cable routing is accommodated in base area.

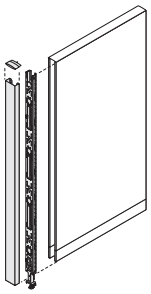
Actual Dimensions

Depth	3"
Height	28 7/16",* 40¾", 47", 53⅛", 65½", and 77⅜"

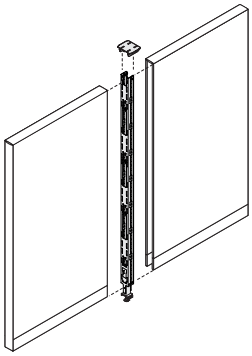
*Note: Wall-start junctions are not available 28 7/16".

Product Details

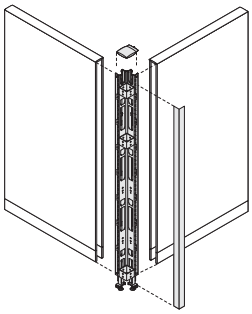
Answer is available with three styles of top trim - thin, square, and oval. Base junctions are specified with desired style. Styles can not be mixed between adjacent panels.



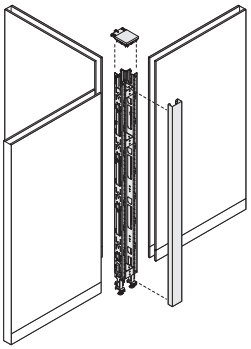
End-of-run base junction includes junction, vertical trim, and junction cap. Select square or oval style trim. End-of-run trim adds 1" to footprint.



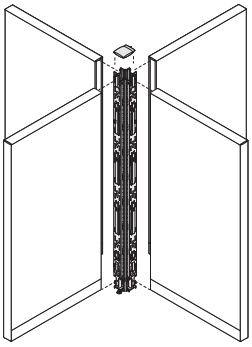
In-line base junction includes junction and plastic top cap aligner. Select square or oval style trim.



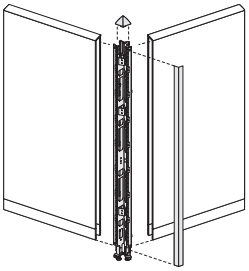
L-base junction includes junction, vertical trim, junction cap, and plastic top cap aligner. Select square or oval style trim.



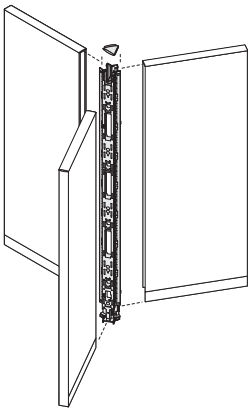
T-base junction includes junction, vertical trim, junction cap, and two plastic top cap aligners. Select square or oval style trim.



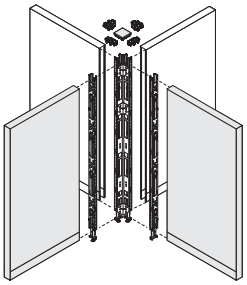
X-base junction includes junction, junction cap, and three plastic top cap aligners. Select square or oval style trim.



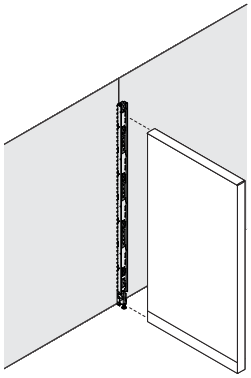
V-base junction includes junction, vertical trim, junction cap, and plastic top cap aligner. Select square or oval style trim.



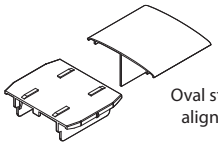
Y-base junction includes junction, junction cap, and two plastic top cap aligners. Select square or oval style trim.



Posts can be added or removed from corner junctions to change from one corner to another.

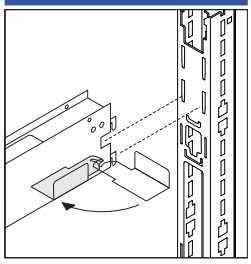


Wall-start junction secures to the stud in a structural wall or drywall fasteners can be used. Vertical trim is not needed. Also used in off-module applications. Wall-start junction does not add any dimension to panel run.

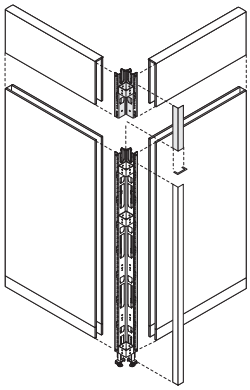


An in-line top cap aligner is included with in-line junctions. Select square or oval style.

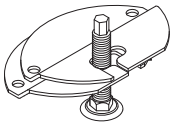
Connections



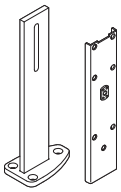
Quick lock on both ends of the panel's horizontal connecting bars engage the junction in a tight structural connection.



Base junctions can accept a stacking junction of the same type only. *Example: An L-base junction will accept an L-stacking junction.*



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

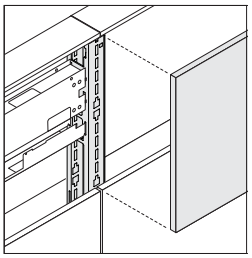


Junction stabilizer bracket can be used to add rigidity to a panel run or when using a Universal sliding door. Bracket must be bolted to a concrete floor. For junctions manufactured before October 10, 2011 use TS7SB. For junctions manufactured on or after October 10, 2011 use TS7SBNJ.

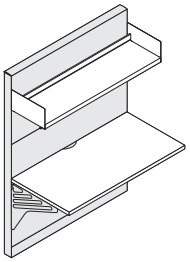
Bracket foot is visible on one side of panel when installed.

Junction stabilizer bracket blocks power routing in the panel base and just above the base areas. The bracket covers the slots on the junction where the powerkit connects in these two zones. It also blocks the ability for a powerkit harness, pass-through powerkit, or modular harness to route in the base area from an adjacent panel.

Junction stabilizer bracket also blocks lay in of cables in base area of panel.

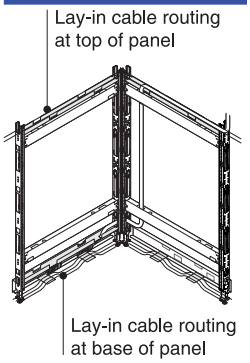


Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.



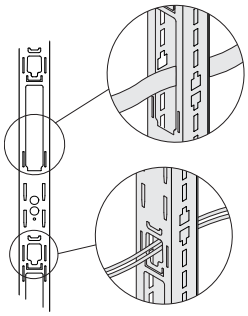
Panels can support worksurfaces, shelves, and bins.

Wiring and Cabling

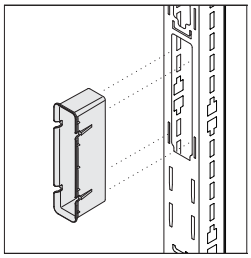


Lay-in cable routing is accommodated in the top of junctions. Lay-in cable and power routing is accommodated in base area.

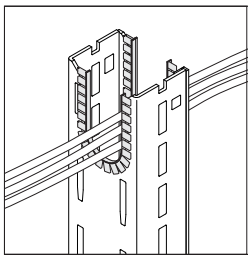
Base Junctions—Square and Oval Trim, continued



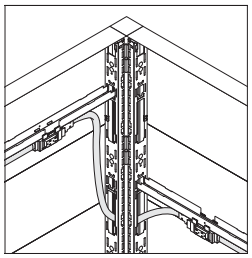
As an alternative to lay-in cable routing, horizontal routing of power and cables can be accommodated through openings in junctions.



Junction tall sleeves can be ordered to cover the exposed metal edges in the large cable routing opening of junctions. Tall junction sleeve can only be used on junctions manufactured on or after October 10, 2011.



Lay-in junction cable sleeves can be added in the field to cover the exposed metal edges in lay-in cable space.



Modular harnesses that are 43" or 80" are available to change the height at which you are routing power kits or to route power from the panel base to different heights.

Surface Materials

Base junction
- Black paint

Tip: Junction is hidden when properly installed.

Junction cap—Square
- Paint
- Wood

Junction cap—Oval
- Plastic
- Wood

Vertical trim
- Paint (standard)
- Fabric (option)
- Wood (option only if wood junction cap is specified.)

Tip: Answer panel wood trims are only available with quarter-cut finishes with the exception of maple finishes. Maple on wood trims is only available with flat-cut finishes. For ordering simplicity, both flat-cut and quarter-cut finishes can be specified on panel trims. However, for all finishes except maple, if a flat-cut finish is selected, the trims will have the coordinating quarter-cut finish. For maple finishes, if quarter-cut is selected, the trims will have the coordinating flat-cut finish. Blending panel trims with other wood products that have flat-cut finishes may be visually acceptable for most applications. If a more exact match is desired for non-maple finishes, please specify quarter-cut finishes for the entire project. If a more exact match is desired for maple finishes, please specify flat-cut finishes for the entire project.

Fabric application is standard in the warp horizontal direction. Warp vertical direction is available as an option.
▶See *Specification Guidelines for Directional Fabrics*, page 675, for more information.

Application Topics

Stacking junctions can be used with any height base junction.

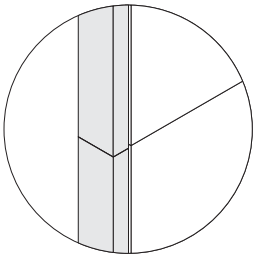
Stability Guidelines for application rules.
▶See page 138

Carpet gripper glide caps may be added to panel glides to help hold panel in place (used only on junctions manufactured on or after October 10, 2011).

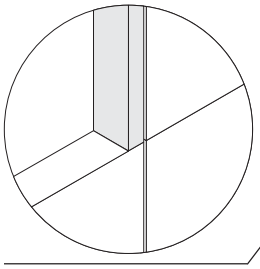
Change-of-Height—Square and Oval Trim

Change-of-height trim is available for base panels and stacking panels. It is used in in-line and corner applications.
▶ Specifying square and oval, page 422

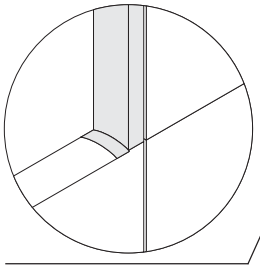
Stacking change-of-height trim has a straight bottom edge to fit on top of standard change-of-height trim.



Oval standard change-of-height trim has a rounded bottom edge to fit the curve of top caps.



Top cap on lower panel must be change-of-height. Remember to specify the change-of-height top cap option on the lower panel for either square or oval trim applications.

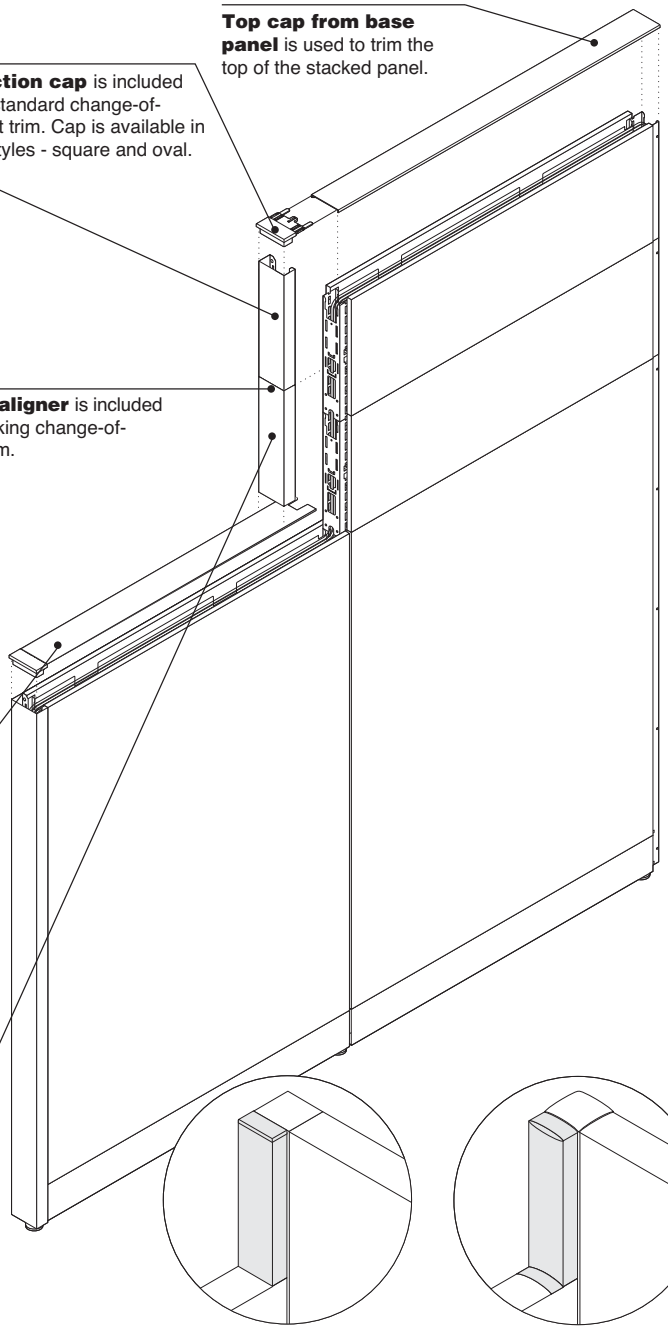


Square standard change-of-height trim has a square bottom edge to fit square top caps.

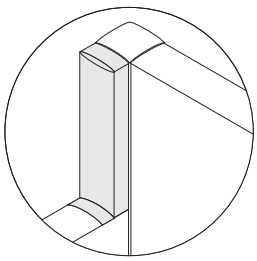
Junction cap is included with standard change-of-height trim. Cap is available in two styles - square and oval.

Top cap from base panel is used to trim the top of the stacked panel.

Plastic aligner is included with stacking change-of-height trim.

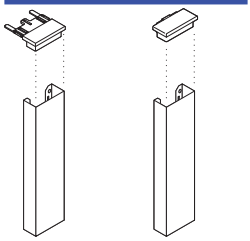


L-junction application square trim



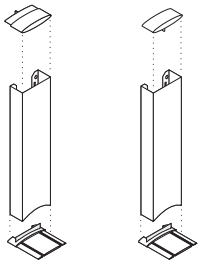
L-junction application oval trim

Product Details



In-line application | Corner application

Square standard slim trim includes junction cap. In-line or corner application must be specified. Available in 12"H, 18"H, 24"H, 30"H, and 36"H.



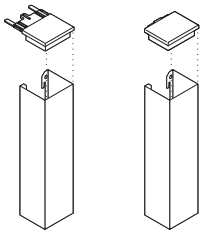
In-line application | Corner application

Oval standard slim trim includes junction cap and top cap filler. Plastic filler is not the same filler that ships with cable-routing trim. In-line or corner application must be specified. Available in 12"H, 18"H, 24"H, 30"H, and 36"H.

Stacking slim trim includes plastic aligner and works with both square and oval trim styles. Available in 12"H, 18"H, and 24"H.

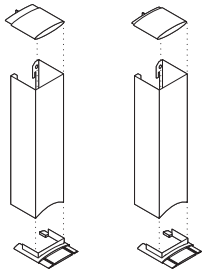
Actual Dimensions

	Standard slim profile	Stacking slim profile	Standard cable-routing	Stacking cable-routing
Depth	3"	3"	3"	3"
Width	1⅛"	1⅛"	2¼"	2¼"
Height	12 5/32", 18 5/16", 24½", 30 11/16", and 36⅞"	12 5/32", 18 5/16", and 24½"	12 5/32", 18 5/16", 24½", 30 11/16", and 36⅞"	12 5/32", 18 5/16", and 24½"



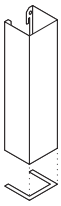
In-line application | Corner application

Square standard cable-routing trim includes junction cap. In-line or corner application must be specified. Available in 12"H, 18"H, 24"H, 30"H, and 36"H.



In-line application | Corner application

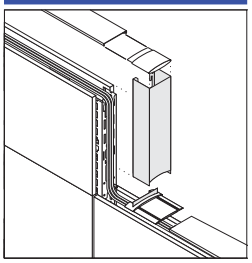
Oval standard cable-routing trim includes junction cap and top cap filler. Plastic filler is not the same filler that ships with slim trim. In-line or corner application must be specified. Available in 12"H, 18"H, 24"H, 30"H, and 36"H.



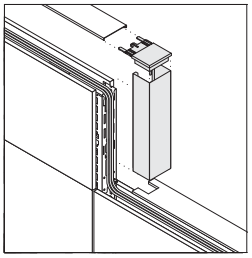
Stacking cable-routing trim includes plastic aligner and works with both square and oval trim styles. Available in 12"H, 18"H, and 24"H.

36"H standard change-of-height trim is the tallest trim available. If the area you need to trim is taller than 36"H, use stacking change-of-height trim.

Wiring & Cabling



Oval cable-routing trim allows lay-in cable routing in change-of-height applications.



Square cable-routing trim allows lay-in cable routing in change-of-height applications.

Surface Materials

Change-of-height trim
- Paint
- Fabric (option)
- Wood veneer (option)

Fabric application is standard in the warp horizontal direction. Warp vertical direction is available as an option.
▶ See *Specification Guidelines for Directional Fabrics*, page 675, for more information.

Square junction cap
- Paint
- Wood

Oval junction cap and filler
- Plastic
- Wood

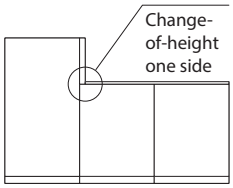
Aligner
- Black plastic only

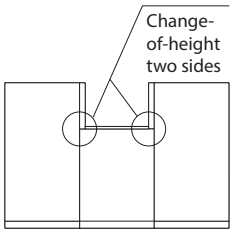
Application Topics

Change-of-height top cap option must be specified on the lower panel.

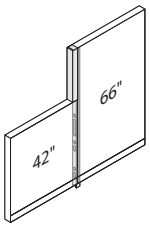
Square trim top caps have a notch in one or both ends to accommodate change-of-height applications.

Oval trim top caps are shortened on one or both ends to accommodate change-of-height applications.

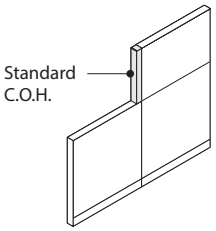




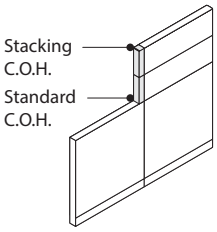
Specify change-of-height top caps at one end unless the panel is adjacent to taller panels on both sides. Then specify a top cap change-of-height on both ends.



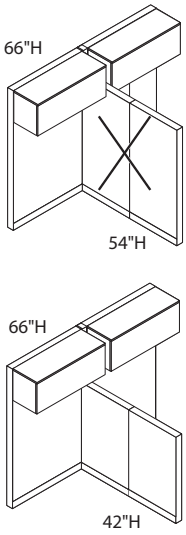
Specify the tallest height junction to connect your panels. A 66"H junction would be shared between these panels.



When stacking only one panel on your base panel with square or oval trim, always use standard change-of-height trim.



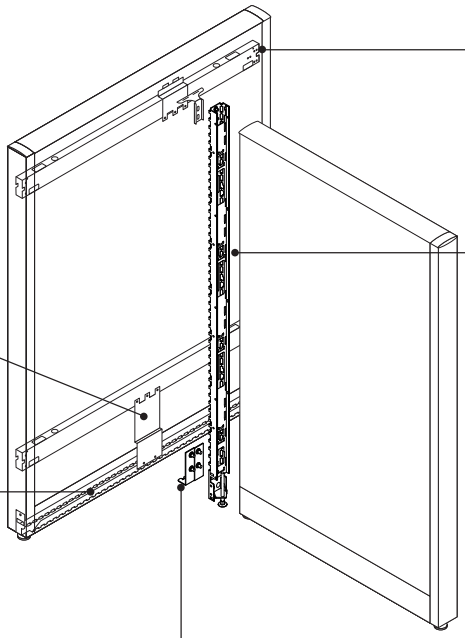
When stacking more than one panel on your base panel, use standard change-of-height trim on the first tier. Only the second tier requires stacking change-of-height trim.



Change-of-height fin wall with wood top trim must be at least 24" lower than the spine wall when using an Answer or Universal overhead bin on both sides of the fin wall.

Off-Module Panel Connector—Square and Oval Trim

Off-module panel connectors allow a fin wall to be attached off-module to a spine wall in 1" increments.
▶ Specifying, page 410



Top brackets attach to top horizontal connecting beam and secure top of the wall-start junction. If fin wall is 12", 18", or 24" shorter than spine wall, the top horizontal connecting bar can be lowered to attach brackets.

Wall-start junction must be ordered separately.

Bottom bracket attaches to lower horizontal connecting beam and secures to lower portion of bottom channel.

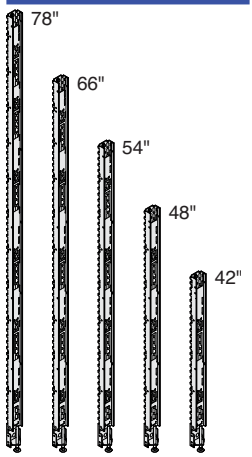
Bottom channel has slots in 1" increments to attach panel off-module. Channel must match width of panel and be attached between two junctions.

Bottom bracket for wall-start junction attaches the junction and bottom channel to secure the lower portion of the wall-start junction.

Actual Dimensions

Width 22½", 34½", 40½", 46½", 58½", and 70½"

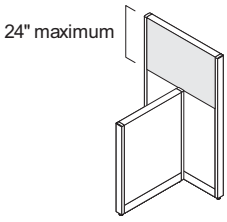
Product Details



Wall-start junctions connect to the off-module panel connectors to start a panel run off from the spine. Available in 42"H, 48"H, 54"H, 66"H, and 78"H. Wall-start junction must match the height of the fin wall. Wall-start junctions are ordered separately.

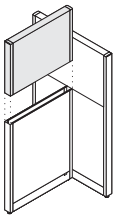
Connections

Off-module fin wall must always be the same height, or shorter than the spine wall.



When fin wall is more than 24" shorter than the spine wall, an additional horizontal beam must be added to the spine wall at the same height as the fin wall. Order a stacking horizontal frame kit.

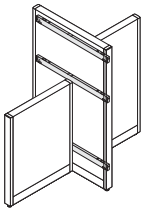
Spine wall skins must be segmented with a seam matching the height of the shorter fin wall. This allows access to the top bracket and the spine wall horizontal beam.



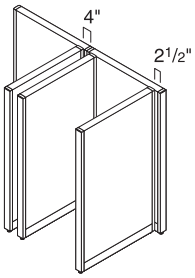
When stacking on the fin panel, the spine wall skins must be segmented with a seam matching the height of the fin base panel.

When stacking wall-start junctions in an off-module application, the off-module panel connector connects to the base wall-start junction.

Two off-module panels can be connected back to back at the same location.

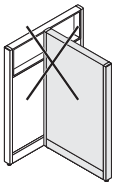


When connecting two off-module fins at different heights on either side of the spine panel, an additional horizontal beam must be ordered and installed at the same height of the shorter fin panel.



An off-module fin wall cannot connect flush to the end of a panel in the spine wall. The closest connection point will leave a 3" tail on the spine including the end-of-run trim.

An off-module fin wall cannot attach at a junction in the spine wall. There is a 2" area of dead space on either side of the junction rendering a total of 4" dead space.



An off-module fin wall cannot be installed over a window that is located at the top of a spine panel.

Wiring & Cabling

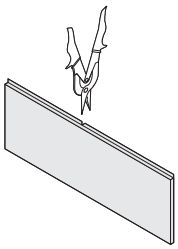
Wiring and cabling components cannot be routed internally from a spine wall to an off-module fin wall without cutting openings in the spine wall skin. *Tip: It is recommended that you route wiring and cabling through the spine wall.*

Internode power components should be used to bring power from the spine wall to the workstation.
▶See *Context Specification Guide.*

Surface Materials

Off-module bracket
- Black paint

Tip: Bracket is hidden when properly installed.



Off-module installation requires field modification of the light seal on the top skin. Surface covering is not affected.

Application Topics

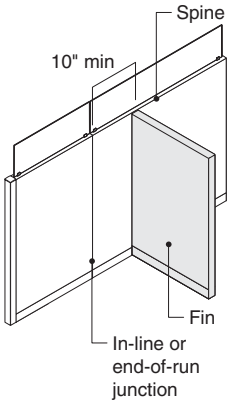
Stability Guidelines for Application Rules
▶Page 138

Stacking junctions can be used with any height base junction.

Bins, shelves, and worksurfaces cannot be attached off-module.

Off-module panel connector works with both square and oval style trims. Top cap filler included in package is only used with oval style trims. Square style trims do not require a top cap filler.

When using a wall-start junction manufactured before October 10, 2011 with an off module panel connector manufactured on or after October 10, 2011 the "old" bottom bracket must be used. It can be ordered from Service Parts, part number T500938MP. If using an old off-module panel connector manufactured before October 10, 2011 with a wall-start junction manufactured on or after October 10, 2011 the bottom bracket included with the off module panel connector should be used.



When using frameless glass on a spine panel with a same height off-module panel connections, the off-module cannot connect within 10" of an end of run or in-line junction connection.

Stacking Junctions—Square and Oval Trim

Stacking junctions allow you to adjust the panel heights within a workstation.
▶ Specifying square and oval, page 411

Junction top cap is standard on base panel junctions. Use the same top cap in stacking configurations.

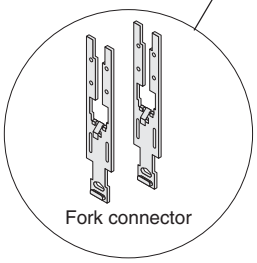
Stacking junctions are always shared by adjacent panels. They are available for in-line, L, T, V, X, Y, end-of-run, and wall-start configurations.

Stacking horizontal frame package, specified separately, must be used with stacking junctions. Each package includes one horizontal connecting bar.

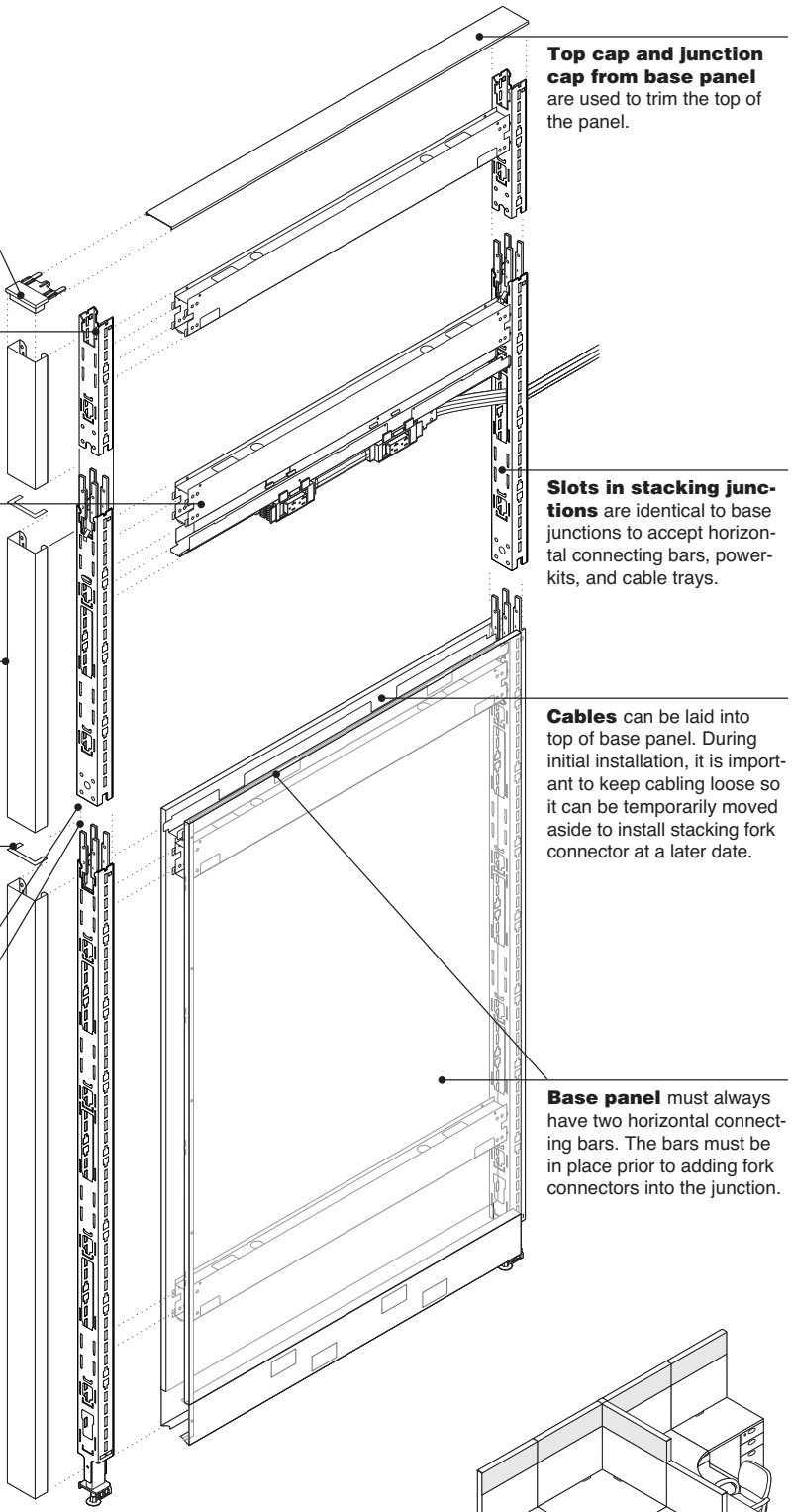
Stacking junction trim is included with L, T, V, and end-of-run stacking junctions. Stacking end-of-run trim adds 1" to footprint.

Plastic aligner is included with L, T, V, and end-of-run stacking junctions.

Fork connectors are included with stacking junction for proper connection to the base panel.



Fork connector

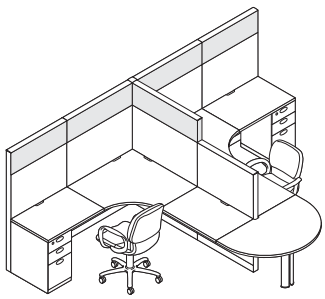


Top cap and junction cap from base panel are used to trim the top of the panel.

Slots in stacking junctions are identical to base junctions to accept horizontal connecting bars, powerkits, and cable trays.

Cables can be laid into top of base panel. During initial installation, it is important to keep cabling loose so it can be temporarily moved aside to install stacking fork connector at a later date.

Base panel must always have two horizontal connecting bars. The bars must be in place prior to adding fork connectors into the junction.



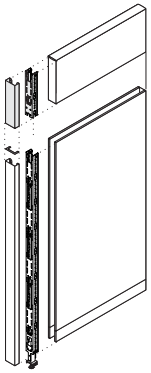
Actual Dimensions

Depth	3"
Height	12⅜", 18½", and 24¾"

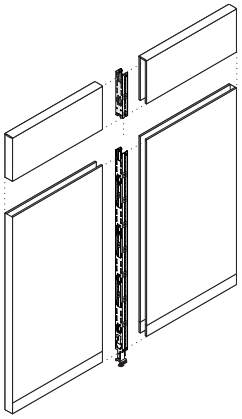
Product Details

All existing base panels can accept a stacking junction.

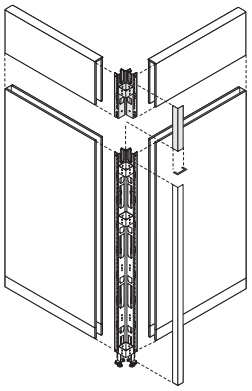
Aligner is included with fabric-wrapped vertical trim but may not be needed depending on the thickness of the fabric.



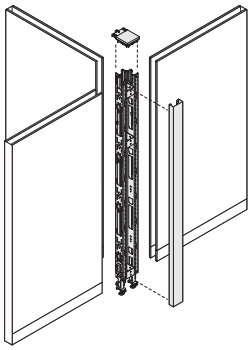
End-of-run stacking junction includes junction, fork connectors, vertical trim, and plastic trim aligner. End-of-run stacking trim adds 1" to footprint.



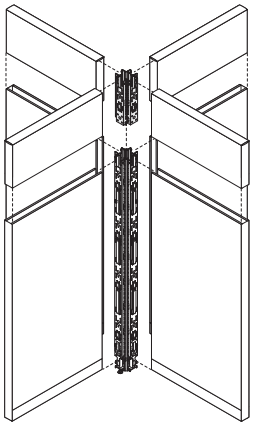
In-line stacking junction includes junction and fork connectors.



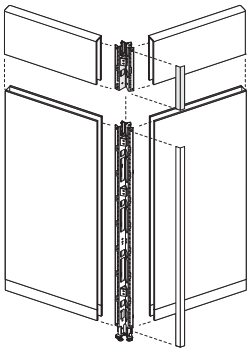
L-stacking junction includes junction, fork connectors, vertical trim, and plastic trim aligners.



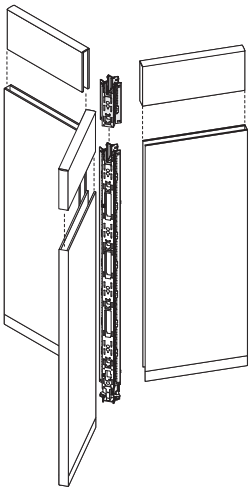
T-stacking junction includes junction, fork connectors, vertical trim, and plastic trim aligners.



X-stacking junction includes junction and fork connectors.

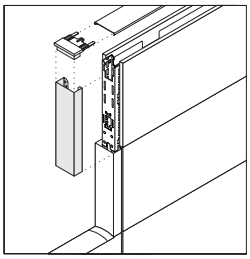


V-stacking junction includes junction, fork connectors, vertical trim, and plastic trim aligners.



Y-stacking junction includes junction and fork connectors.

Full L, T, V, and end-of-run square and oval vertical trim is available through Service Parts in 30", 42", 48", 54", 66", and 78" heights if a segmented visual on the trim is not desired.

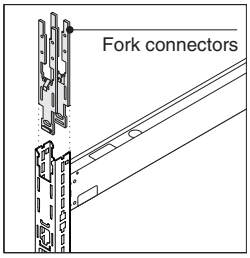


Stacking change-of-height trim is used when you stack on a change-of-height configuration. The bottom edge of stacking trim is straight so it can join with the top of the standard change-of-height trim. Oval standard change-of-height trim is rounded at the bottom to fit around the top cap of the lower panel. Square standard change-of-height trim has a straight bottom edge to fit with square top trim.
▶Page 424

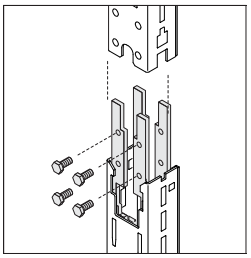
Standard skins, cable trays, and powerkits are used in stackable solutions. To maximize the benefits of stackability, consider matching the skin height to the stacking junction height.

Connections

Skins on base panel do not need to be removed to install a stacking junction in most cases.

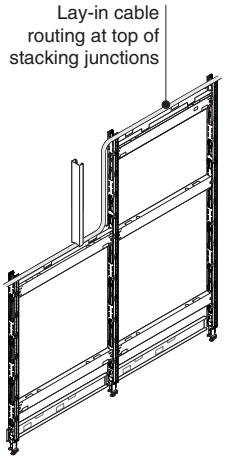


Fork connector is included with stacking junction for proper connection to the base panel. Two fork connectors are included with each in-line, end-of-run, L, and V stacking junctions, three are included with T and Y stacking junctions, and four are included with X stacking junctions. One fork connector is included with each wall-start stacking junction.

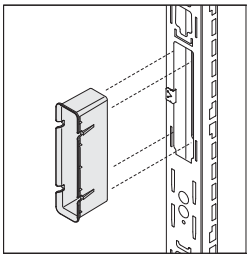


Fork connectors secure into the base junction. Stacking junction is bolted to fork connectors.

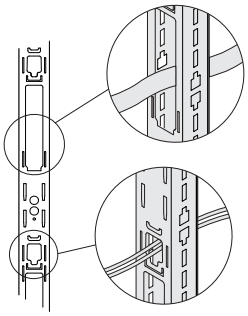
Wiring & Cabling



Lay-in cable routing is accommodated in top of stacking junctions.



Junction tall sleeve can be ordered to cover the exposed metal edges in the large cable routing openings of junctions manufactured on or after October 10, 2011.



As an alternative to lay-in cable routing, horizontal routing of power and cables can be accommodated through openings in stacking junctions.

Powerkit installation for stacking components is the same process as for installation in base panels.

Surface Materials

Stacking junction
- Black paint

Tip: Junction is hidden when properly installed.

Vertical trim
- Paint
- Vertical surface fabric (option)
- Wood veneer (option)

Stacking Junctions—Square and Oval Trim, continued

Application Topics

Stacking Stability Guidelines provides detailed information on applications.
▶Page 138

Maximum height that can be stacked on a base panel is 36", consisting of one 24"H and one 12"H, or two 18"H stacking junctions.

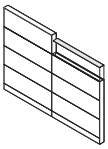
Maximum height that an Answer panel configuration can reach is 90".

Maximum number of stacking junctions that can be added to a base panel is two.

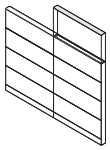
Any height base panel can be used with stacking junctions.

Bins and shelves can hang from the first stacked tier only.

For initial installations order the appropriate top cap for your stacked segment, while you are specifying the base panel.



Change-of-Height Top Cap



Standard Top Cap

For retrofit installations you will have to order a new top cap through Service Parts based on application changes.

When adding stacking junctions to base panels made prior to January 2000, you must replace vertical trim on end-of-run base junction. We recommend replacement of L base junction trim and standard change-of-height trim because the new trim can be easily removed, while the existing trim will be trapped by the stacking junction. To determine if you have trim made prior to January 2000, remove trim piece. If there are hooks at the top of your trim, you need to replace it. Replacement trim is available through Service Parts.

Consolidation point kit cannot be used with stacking components.

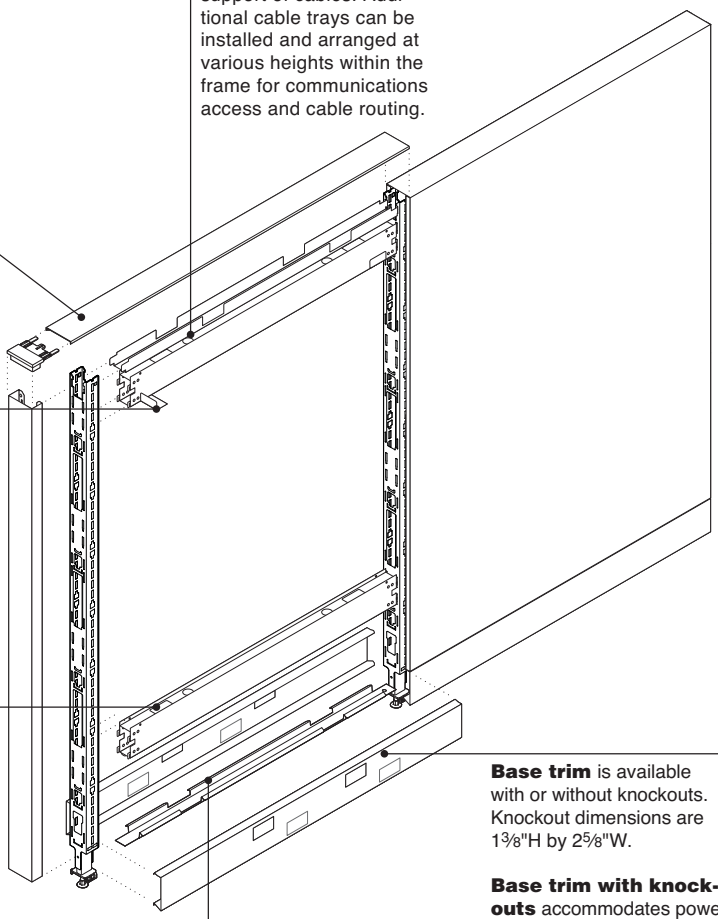
Base Horizontal Frame Packages—Square and Oval Trim

Base horizontal frame packages include horizontal connecting bars that lock into vertical junctions and complete the structure of a panel. A top cap and pair of base trims are also included. Cable tray and base cable tray are available as options.
▶ Specifying square and oval, page 426

Optional cable tray can be used for additional support of cables. Additional cable trays can be installed and arranged at various heights within the frame for communications access and cable routing.

Top cap snaps onto top of panel skins. Two styles of top cap are available - square and oval. Top caps to accommodate change-of-height are also available. Wood veneer is available as an option.

Quick lock connects horizontal bars to vertical junctions for quick assembly.



Horizontal connecting bars lock into vertical junctions. The top bar can be lowered in 12" increments to a maximum of 24" from the top position. The bottom bar must always be positioned in the lowest slot in a junction.

Base trim is available with or without knockouts. Knockout dimensions are 1⅜"H by 2⅝"W.

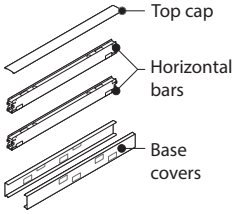
Base trim with knockouts accommodates power and communication terminations. Top knockout is for power, bottom knockout is for communication. Filler to close unused openings is available from Service Parts (TS7BTFSR).

Optional base cable tray can be used to support lay-in of cables.

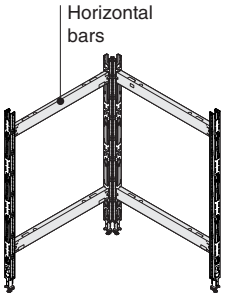
Actual Dimensions

Width	17 15/16", 23 15/16", 29 15/16", 35 15/16", 41 15/16", 47 15/16", 59 15/16", and 71 15/16"
Base trim height	3¾"
Receptacle Opening	
Width of opening	2⅝"
Height of opening	1⅜"

Product Details

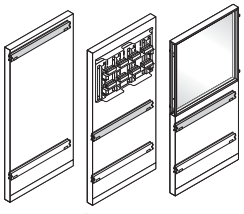


Horizontal frame packages are available when you want to build up your own panel. The package includes all the components of a panel except the skins so you can order the skins separately to mix combinations of skin surface materials and colors. These frame packages do not include vertical junctions. Cable trays and base cable trays are optional.

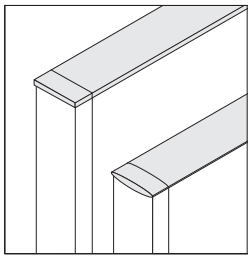


Two horizontal connecting bars must be used in each base panel.

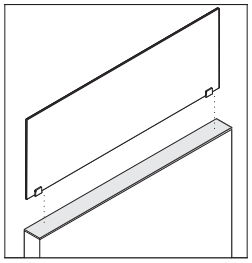
Horizontal bars determine panel width. They are not dedicated to a specific panel height; any horizontal bar can be used or reused with any junction height.



Top horizontal bar may be lowered to allow for a 12"H, 18"H, or 24"H glass window or consolidation point kit to be placed at the top of the panel. Bottom horizontal bar in base panel must remain in lowest position.



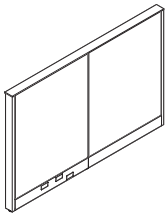
Top caps are available in three styles - thin, square, and oval. This section is about square and oval trims. Horizontal frame packages should be specified with square or oval trim. Thin, square, and oval top caps can not be mixed between adjacent panels.



Omit top cap option is available on square trims and should be selected when adding a frameless glass screen to the top of the panel or when spanning a single top cap across multiple panels.

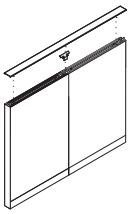
Spanning top caps are available for square style trims.

When spanning a single top trim across multiple panels, select the omit top cap option and specify a spanning top cap separately. Top cap width must match total width of spanned panels.



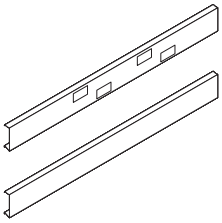
Spanning top caps can only be used in an in-line condition. They cannot span over a corner junction.

Spanning top caps can be used on any panel height.

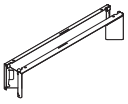


In-line spanning top cap lightseals should be specified separately for each in-line panel joint the top cap spans.

Omit base trim option should be selected when using skins to the floor or open base trim.



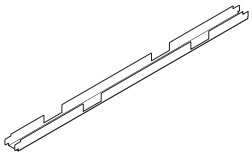
Base trims are available with or without knockouts. Base trims with knockouts accommodate power and communication terminations. Plain base trims with no knockouts do not.



Open base trims are available. They do not accommodate power and data routing or entry in the base. Open base trim can only be added on a junction manufactured on or after October 10, 2011.

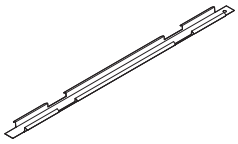
Open base trims are specified by omitting base trims and ordering open base trim kit separately.

Open base trims occupy the same space as the standard base trims. Open base trims occupy the bottom 3¼" of the panel; the height of the opening is 2½".



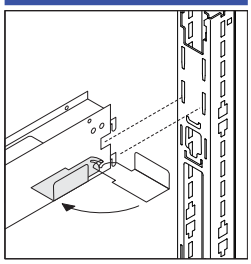
Cable tray can be positioned every 6" vertically above the base to support cable routing.

Cable tray can accept added cable carriers attached below tray to expand horizontal cable management options.
▶See *Montage Specification Guide* for cable carrier (ZCC).



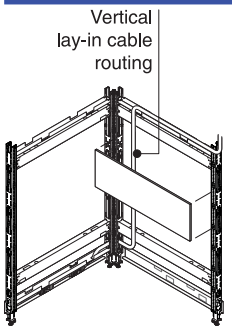
Base cable tray is used only in the base to support lay-in cable routing in the base. Base cable tray cannot be used if omit base trim option is selected for one or both sides of panel or if open base trim is used.

Connections

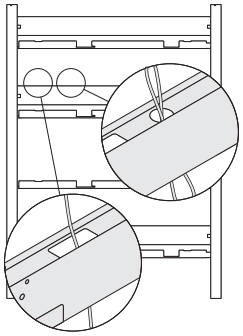


Quick lock on both ends of the panel's horizontal connecting bars engage the junction in a tight structural connection.

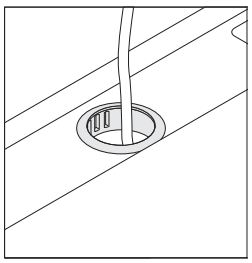
Wiring & Cabling



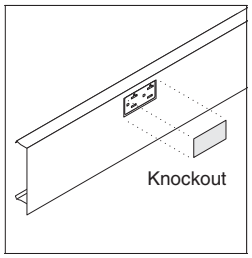
Vertical lay-in cable routing can be accommodated behind skins.



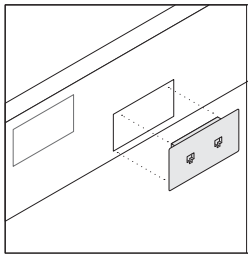
As an alternative to lay-in cable routing, vertical routing of power and cables through panel interior can be accommodated by openings in horizontal connecting bars. Also, see lay-in utility packages for vertical lay-in of power and cables.
▶Page 164



Feed-through horizontal connecting bar cable sleeves can be added in the field to finish the exposed metal edges of vertical cable pass-through openings.



Knockouts in base trim can be removed in the field where needed. Knockout dimensions are 1⅜"H by 2⅝"W.



Communication outlets attach to openings in panel base trim. Order communication outlets from an outside vendor. Knockouts for communication in base accommodate modular furniture size only.

Base Horizontal Frame Packages—Square and Oval Trim, continued

Surface Materials

Top cap and base trim

- Paint color chosen on base trim will also apply to the top cap. They are not chosen independently.
- Wood veneer (option on top cap)

Tip: Answer panel wood trims are only available with quarter-cut finishes with the exception of maple finishes. Maple on wood trims is only available with flat-cut finishes. For ordering simplicity, both flat-cut and quarter-cut finishes can be specified on panel trims. However, for all finishes except maple, if a flat-cut finish is selected, the trims will have the coordinating quarter-cut finish. For maple finishes, if quarter-cut is selected, the trims will have the coordinating flat-cut finish. Blending panel trims with other wood products that have flat-cut finishes may be visually acceptable for most applications. If a more exact match is desired for non-maple finishes, please specify quarter-cut finishes for the entire project. If a more exact match is desired for maple finishes, please specify flat-cut finishes for the entire project.

Horizontal connecting bars

- Black paint

Tip: Components are hidden when properly installed.

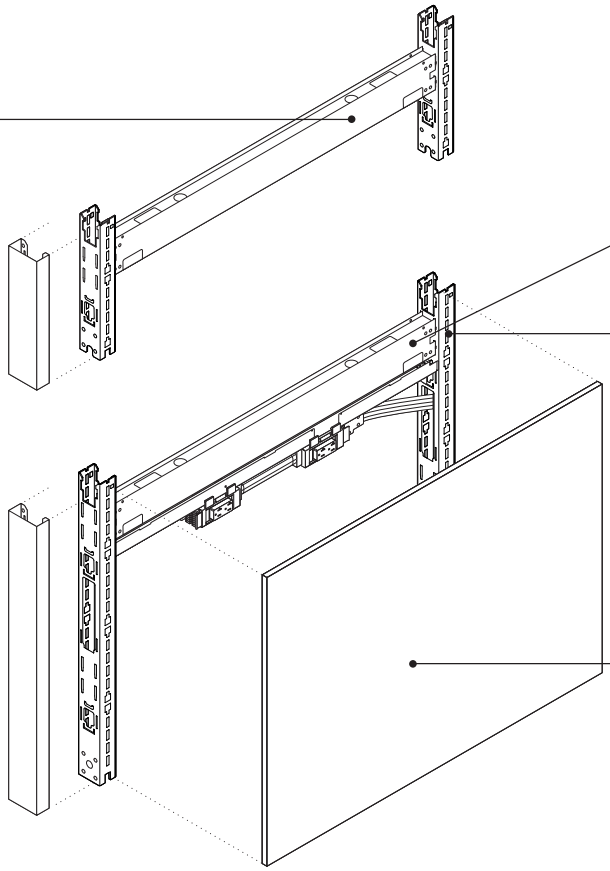
Application Topics

Use a cable tray to provide extra support for 60"W and 72"W full skins where people may lean against the panel.

Base Horizontal Frame Packages—Square and Oval Trim

Stacking Horizontal Frame Packages—Square and Oval Trim

Stacking horizontal frame package provides structural stability for stacking junctions.
▶ Specifying, page 429



Horizontal connecting bar is included with each stacking horizontal frame package.

Each stacking segment must have one horizontal connecting bar.
Exception: If a window is used with stacking junctions, a horizontal connecting bar is not needed.

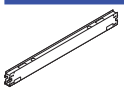
Each stacking junction is specified separately.
▶ Page 411

Skins, ordered separately, are added to both sides of stacking frame.

Actual Dimensions

Width	17¼", 23¼", 29¼", 35¼", 41¼", 47¼", 59¼", and 71¼"

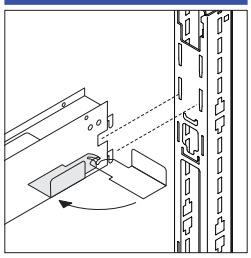
Product Details



Stacking horizontal frame package includes one horizontal connecting bar. Stacking junction is not included.

Stacking horizontal frame package is available in eight widths— 18", 24", 30", 36", 42", 48", 60", and 72"—to match panel width. These horizontal connecting bars are identical to those in horizontal frame packages and can be re-used with any type of junction.

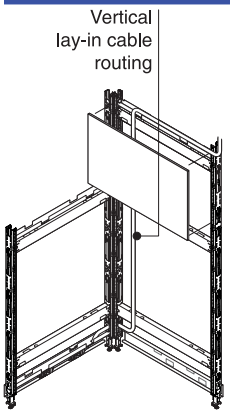
Connections



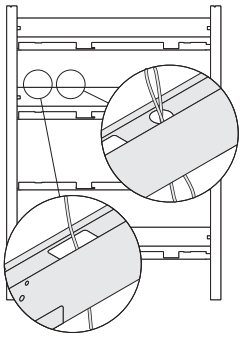
Quick-lock mechanism on the horizontal connecting bar engages the stacking junction in a tight structural connection.

Base panel must always have two horizontal connecting bars.

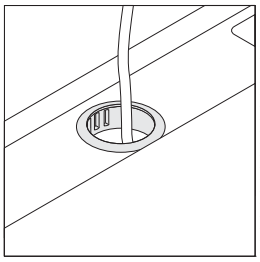
Wiring & Cabling



Vertical lay-in cable routing can be accommodated behind skins.



Vertical routing of power and cables through panel interior is accommodated by openings in horizontal connecting bars.



Feed-through horizontal connecting bar cable sleeves can be added in the field to finish the exposed metal edges of vertical cable pass-through openings.

Power kit installation for stacking components is the same process as for installation in base panels.

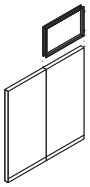
Surface Materials

Stacking horizontal frame package

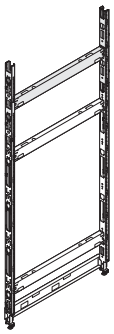
- Black

Tip: Components are hidden when properly installed.

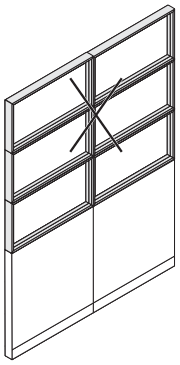
Application Topics



When stacking a 12"H, 18"H, or 24"H window, a stacking horizontal frame package is not needed. Remember, the base panel always has two horizontal connecting bars for support.



When double stacking junctions, each stacking junction must have a horizontal beam.



No more than two windows can be stacked on top of each other.

Consolidation point kit cannot be used with stacking components.

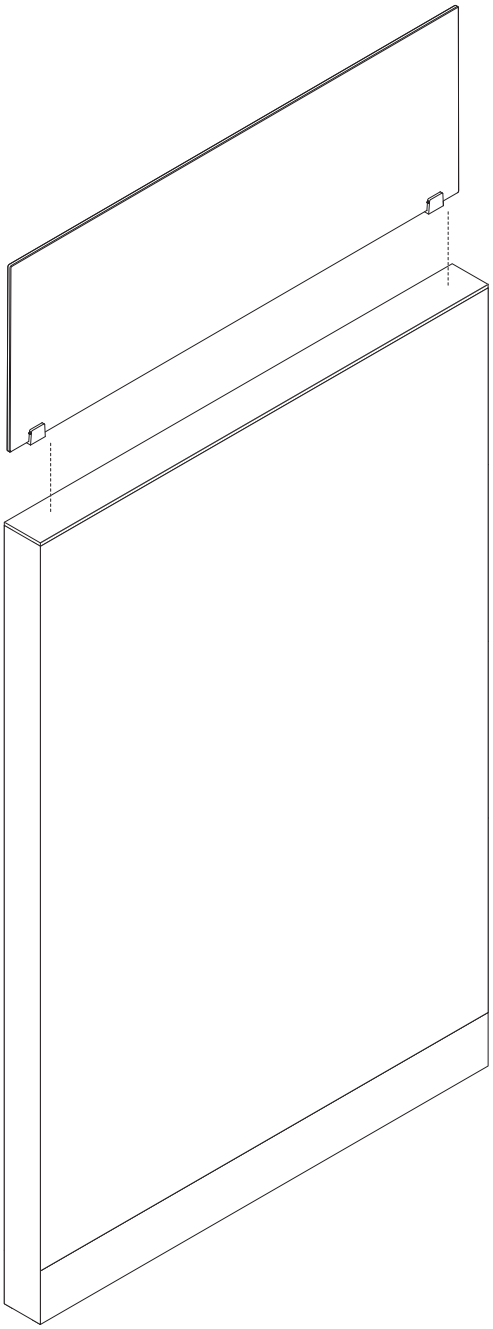
Stacking horizontal frame package is used when additional horizontal bar is needed in off-module application. See off-module guidelines.

Stacking Stability Guidelines provides detailed information on applications.
▶ Page 138

Frameless Glass Screens—Square Trim Only

Frameless glass screen can be added to the top of a panel to help define space and provide some privacy while still providing access to natural light and promoting communication between adjacent workers.

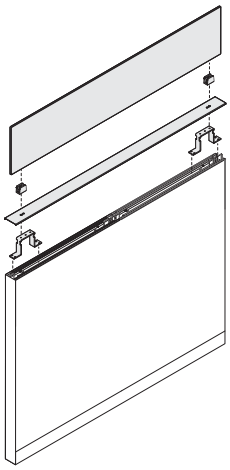
▶ Specifying, page 431



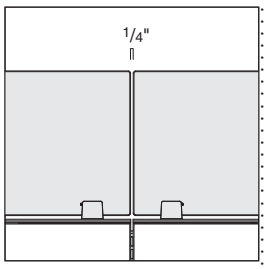
Product Details

Frameless glass screen is secured to horizontal connecting bar by supports below the top cap and brackets above the top cap. Two brackets are used above the top cap to attach the glass to the panel on 24"–60"W panels. Three brackets are used on panels 78" and wider.

Frameless glass can be used on panels with thin or square profile trim.



Frameless glass kit includes glass screen, brackets, supports, and top cap with holes to accommodate brackets.



Gap between adjacent glass screens is 1/4".

Actual Dimensions

Glass Width – standard: 23 3/4", 29 3/4", 35 3/4", 41 3/4", 47 3/4", 59 3/4", 71 3/4", 77 3/4", 83 3/4", 89 3/4", and 95 3/4"

Glass Width – change-of-height one end square trim: 22 1/2", 28 1/2", 34 1/2", 40 1/2", 46 1/2", 58 1/2", 70 1/2", 76 1/2", 82 1/2", 88 1/2", and 94 1/2"

Glass Height: 11 3/4"

Glass Thickness: 3/8"

Surface Materials

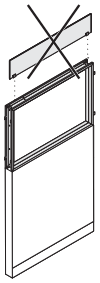
Glass
- 6500 Clear Glass
- 6530 Frosted Glass

Brackets
- Paint

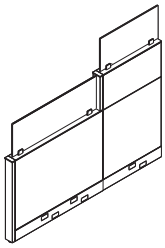
Top Cap
- Paint
- Wood veneer

Application Topics

Frameless glass screen can be placed on the top of a panel only. Top beam in the panel must be located in the top position of the frame in order to support frameless glass. Frameless glass can be used on base panels or stacking panels.

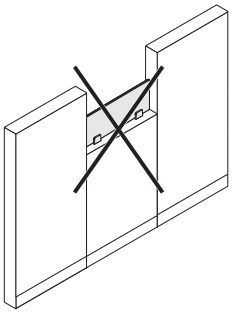


Frameless glass screen cannot be used when a window is located in the top position of the panel.



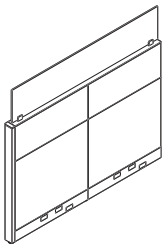
Change-of-height top cap option is available to allow for positioning of glass next to change-of-height trim on one side only. Glass is shortened and top cap provided supports change-of-height slim one end only.

When using frameless glass on a 48"H panel in a change-of-height condition with a taller panel, the taller panel must use a 48"H base junction and stacking junction to achieve the taller height to allow correct upper horizontal beam placement.

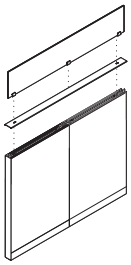


Frameless glass screen will not fit between two change-of-height trims.

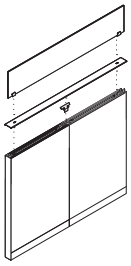
Frameless glass kit is available without glass screen to accommodate customer's own glass. See chart of field installed glass size requirements for specific dimensions required for glass to fit in frameless glass brackets. Steelcase recommends the use of safety glass meeting ANSI 297.1 for field installed glass. Check with your local building authority for requirements in your area.



A single frameless glass screen can span over two or more panels.



90" and 96" wide frameless glass screen kits include three brackets. Two brackets attach to supports below the top cap. The third bracket attaches only to the top cap through a hole that is drilled in the top cap by the installer on site.



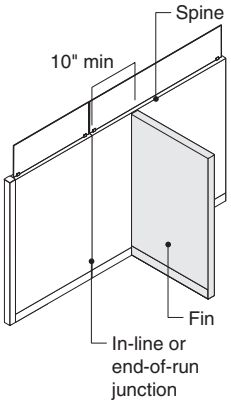
In-line spanning top cap lightseal must be specified separately when used in this application. Spanning top cap lightseal attaches to underside of top cap to fill space between skin lightseals. Specify one for each in-line junction the frameless glass screen spans.

A template tool is available from Service Parts (T511082SR) to assist in locating where holes are to be drilled on the beam of an existing panel to allow supports to be attached. This only applies to beams produced prior to September 2009. Beams produced after this date include holes to allow frameless glass supports to be attached.

Field-Installed Glass Size Requirements

Style Number	Maximum Height	Maximum Width	Thickness Range (min-max)
Standard			
TS71224SFG	11 3/4"	23 3/4"	.350-.400"
TS71230SFG	11 3/4"	29 3/4"	.350-.400"
TS71236SFG	11 3/4"	35 3/4"	.350-.400"
TS71242SFG	11 3/4"	41 3/4"	.350-.400"
TS71248SFG	11 3/4"	47 3/4"	.350-.400"
TS71260SFG	11 3/4"	59 3/4"	.350-.400"
TS71272SFG	11 3/4"	71 3/4"	.350-.400"
TS71278SFG	11 3/4"	77 3/4"	.350-.400"
TS71284SFG	11 3/4"	83 3/4"	.350-.400"
TS71290SFG	11 3/4"	89 3/4"	.350-.400"
TS71296SFG	11 3/4"	95 3/4"	.350-.400"
Change-of-Height – one end slim			
TS71224SFG	11 3/4"	22 1/2"	.350-.400"
TS71230SFG	11 3/4"	28 1/2"	.350-.400"
TS71236SFG	11 3/4"	34 1/2"	.350-.400"
TS71242SFG	11 3/4"	40 1/2"	.350-.400"
TS71248SFG	11 3/4"	46 1/2"	.350-.400"
TS71260SFG	11 3/4"	58 1/2"	.350-.400"
TS71272SFG	11 3/4"	70 1/2"	.350-.400"
TS71278SFG	11 3/4"	76 1/2"	.350-.400"
TS71284SFG	11 3/4"	82 1/2"	.350-.400"
TS71290SFG	11 3/4"	88 1/2"	.350-.400"
TS71296SFG	11 3/4"	94 1/2"	.350-.400"

Tip: Field installed glass should always be tempered. Laminated glass must not be used.

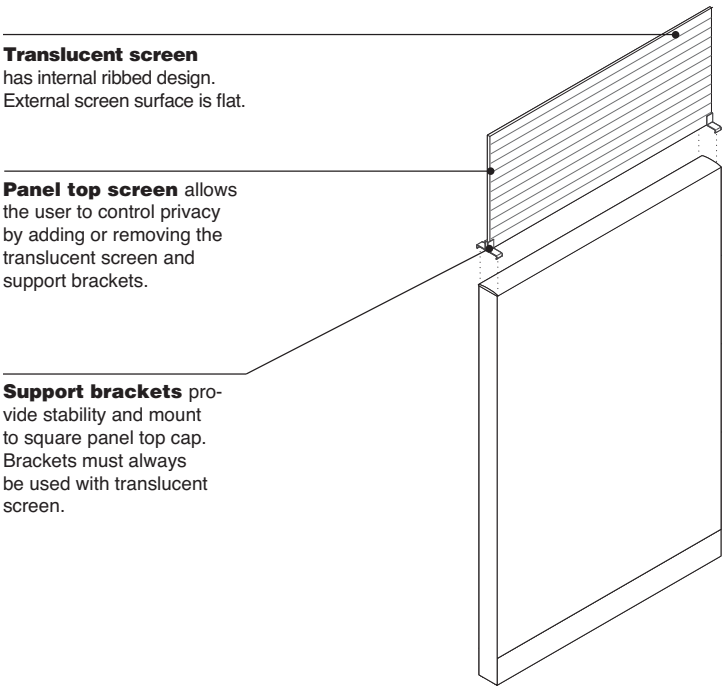


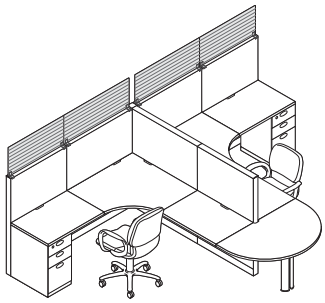
When using frameless glass on a spine panel with a same height off-module panel connections, the off-module cannot connect within 10" of an end of run or in-line junction connection.

12"H Panel Top Screens

For Use on Panels with Square Trim

Panel top screen can be field-installed over a painted or wood square panel top cap to provide extra visual privacy.
▶ Specifying, page 432





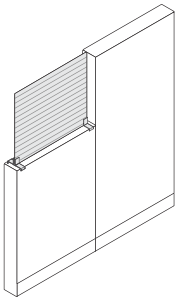
Actual Dimensions

Depth (screen)	5/16"
Width (screen)	27½", 33½", 39½", and 45½"
Height (screen)	12"

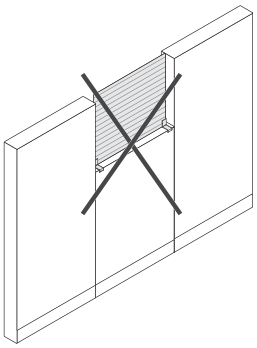
Product Details

Panel top screens are available in 24"W, 30"W, 36"W, 42"W, and 48"W dimensions to correspond with most panel widths.

Panel top screen can be mounted on painted or wood square top caps.



Change-of-height screen option must be specified when using screen adjacent to change-of-height panel trim.



Panel screen will not fit between change-of-height on both sides.

Wiring & Cabling

Power and cables cannot be routed or accessed in a panel top screen.

Surface Materials

Panel top screen
- Translucent plastic

Tip: Double wall construction and internal ribbing structure make screen read whiter and more opaque than other translucent materials.

Support brackets
- 4799 Platinum
- 7225 Sand
- 7241 Arctic White

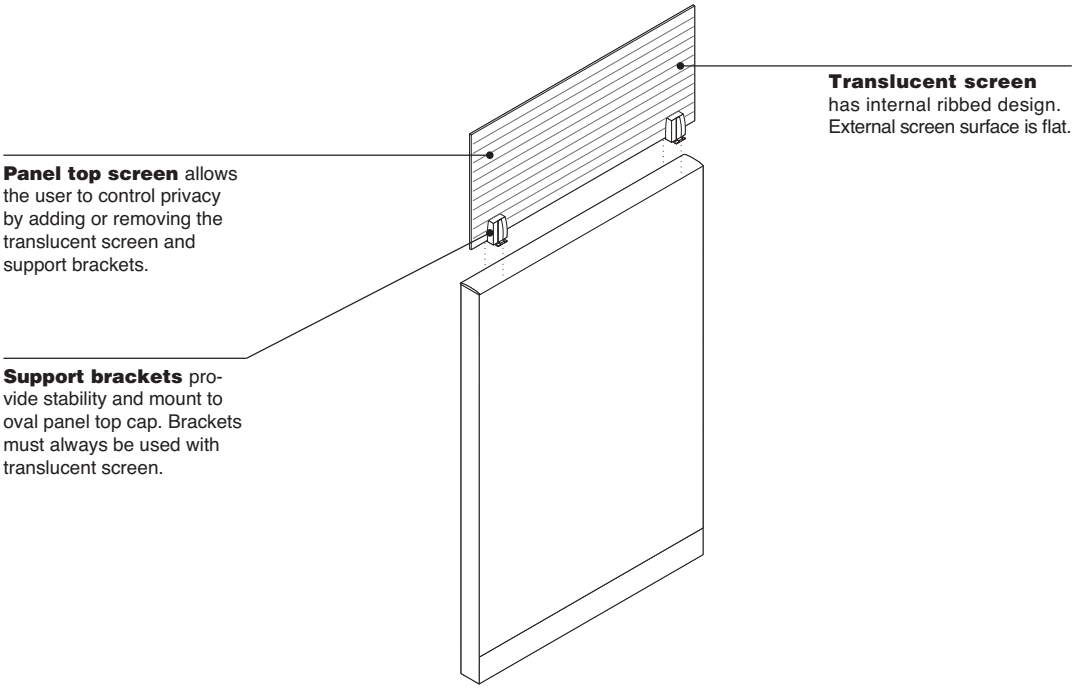
Application Topics

Support brackets must always be used with translucent screen included with this package. Other screen materials cannot be used with these brackets.

12"H Panel Top Screens

For Use on Panels with Oval Trim

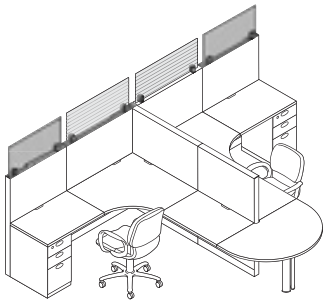
Panel top screen can be field-installed over a painted oval panel top cap to provide extra visual privacy.
▶Specifying, page 432



Translucent screen has internal ribbed design. External screen surface is flat.

Panel top screen allows the user to control privacy by adding or removing the translucent screen and support brackets.

Support brackets provide stability and mount to oval panel top cap. Brackets must always be used with translucent screen.



Actual Dimensions

Depth (screen)	5/16"
Width (screen)	27½", 33½", 39½", and 45½"
Height (screen)	12"

Product Details

Panel top screens are available in 30"W, 36"W, 42"W, and 48"W dimensions to correspond with most panel widths.

Panel top screen cannot be mounted on wood top caps.

Wiring & Cabling

Power and cables cannot be routed or accessed in a panel top screen.

Surface Materials

Panel top screen
- Translucent plastic

Tip: Double wall construction and internal ribbing structure make screen read whiter and more opaque than other translucent materials.

Support brackets
- 6623 Metallic plastic

Application Topics

Support brackets must always be used with translucent screen included with this package. Other screen materials cannot be used with these brackets.

Panel Packages—Square and Oval Trim

Panel packages include two monolithic fabric skins and a horizontal frame package. *Tip: Answer panels always share a junction with adjacent panels. Order the style of junction you need separately.*
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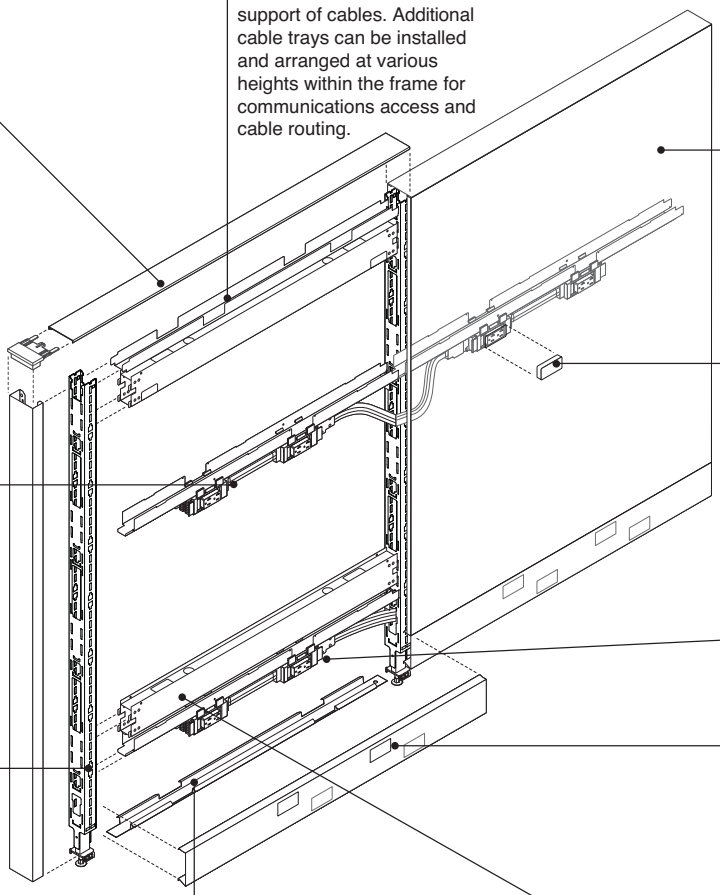
Optional cable tray can be used for additional support of cables. Additional cable trays can be installed and arranged at various heights within the frame for communications access and cable routing.

Top cap snaps onto top of panel skins. Top caps are available in two styles – square or oval. Change-of-height top caps to accommodate change-of-height cable routing are also available. Wood veneer top cap is available as an option on both square and oval trim. Omit top cap is available as an option on square trim only.



Skins attach to frame without tools and can be removed and repositioned easily. They are not dedicated to a specific location.

Power and communication can be accessed by cutting skin in the field. Templates for cutting both receptacle and communication cutouts are available from Service Parts (T500940SR). Filler to close unwanted cutout in a skin is available from Service Parts (TS7STFSR).

Power can be field-installed every 12" vertically using powerkits.

Powerkits include powerblocks attached to a supporting power tray.
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Junctions, ordered separately, are always shared by adjacent panels. They are available for in-line, L, T, V, X, Y, and end-of-run configurations. Wall-start junctions and off-module connector brackets are also available.

Base cover has knockouts to accommodate power and communication terminations. Top knockout is for power, bottom knockout is for communication. Filler to close unwanted knockouts is available from Service Parts (TS7BTFSR).

Horizontal connecting bars lock into the vertical junctions at the top and the bottom location to provide structural stability for the panels.

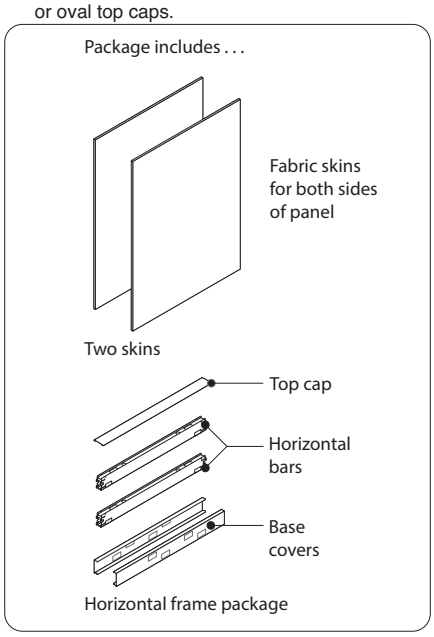
Optional base cable tray can be used to support lay-in of cables.

Actual Dimensions

Depth	3"
Width	$17\frac{51}{64}$", $23\frac{51}{64}$", $29\frac{51}{64}$", $35\frac{51}{64}$", $41\frac{51}{64}$", $47\frac{51}{64}$", $59\frac{51}{64}$", and $71\frac{51}{64}$"
Height	$41\frac{3}{4}$", $47\frac{15}{16}$", $54\frac{1}{8}$", and $66\frac{7}{16}$"

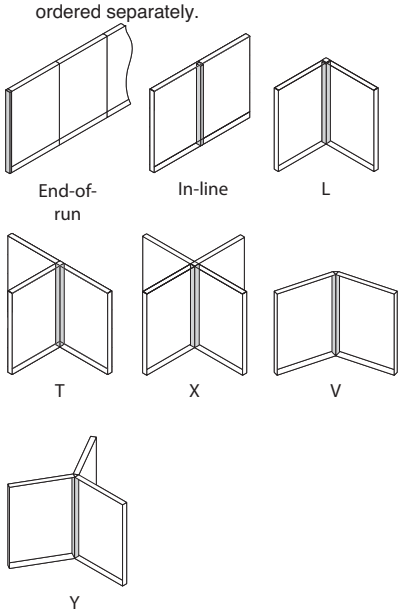
Order panel packages to create common panel configurations quickly and easily.

1. **Specify a panel package** of the width and height you need and with either square or oval top caps.

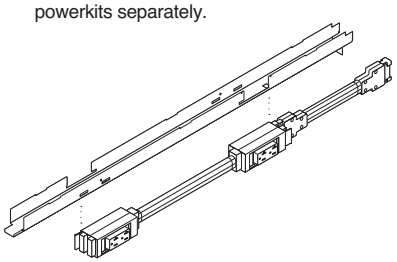


Note: Cable trays and base cable trays are optional.

2. **Order vertical junctions** to complete panel packages and to join panels in in-line, L, T, V, X, and Y configurations and to terminate an end-of-run. Junctions are available with either square or oval trim and are always ordered separately.



3. **Specify powerkits where you will need power.** You can specify a powerkit as an option on the panel package, or you can order powerkits separately.



Understanding Shared Components

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Product Details

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Steel Panel Skins 118
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Markerboard Skins 121
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Glass Windows 130
Sliding Panel Doors 132

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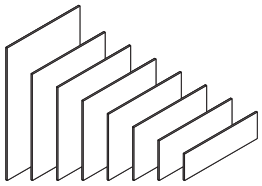
Statement of Line



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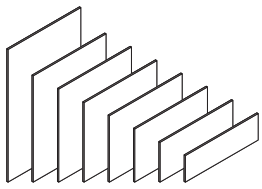
Performance Tackable Acoustical Fabric-Covered Panel Skins

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
12"H	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●
24"H	●F	●F	●F	●F	●F	●F	●F	●F
30"H	●F	●F	●F	●F	●F	●F	●F	●F
36"H	●F	●F	●F	●F	●F	●F	●F	●F
42"H	●F	●F	●F	●F	●F	●F	●F	●F
48"H	●F	●F	●F	●F	●F	●F	●F	●F
60"H	●F	●F	●F	●F	●F	●F	●F	●

F = To the floor sizes



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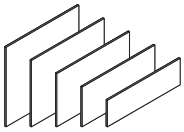
Tackable Acoustical Fabric-Covered Panel Skins

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
12"H	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●
24"H	●F	●F	●F	●F	●F	●F	●F	●F
30"H	●F	●F	●F	●F	●F	●F	●F	●F
36"H	●F	●F	●F	●F	●F	●F	●F	●F
42"H	●F	●F	●F	●F	●F	●F	●F	●F
48"H	●F	●F	●F	●F	●F	●F	●F	●F
60"H	●F	●F	●F	●F	●F	●F	●F	●

F = To the floor sizes



Note: 12"H, 18"H, and 24"H steel skins are available with ribbed and perforated steel option.

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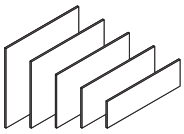
Steel Panel Skins

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
12"H	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●
24"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**
30"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**
36"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**

F = To the floor sizes

Tip: Ribbed and perforated steel option not available on to the floor size skins.



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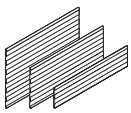
Markerboard Skins

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
12"H	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●
24"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**
30"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**
36"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**

F = To the floor sizes



Understanding
▶ Page 122
Specifying
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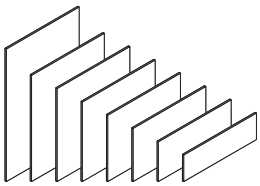
Slatwall Skins

	24"W	30"W	36"W	42"W	48"W
12"H	●	●	●	●	●
18"H	●	●	●	●	●
24"H	●	●	●	●	●

Statement of Line, continued



Understanding
▶ Page 124
Specifying
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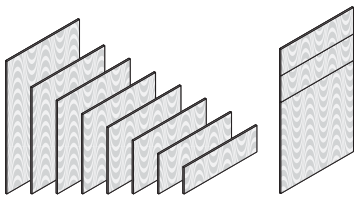
Laminate Skins

	24"W	30"W	36"W	42"W	48"W
12"H	●	●	●	●	●
18"H	●	●	●	●	●
24"H	●**F**	●**F**	●**F**	●**F**	●**F**
30"H	●**F**	●**F**	●**F**	●**F**	●**F**
36"H	●**F**	●**F**	●**F**	●**F**	●**F**
42"H	●**F**	●**F**	●**F**	●**F**	●**F**
48"H	●**F**	●**F**	●**F**	●**F**	●**F**
60"H	●**F**	●**F**	●**F**	●**F**	●**F**

F = To the floor sizes



Understanding
▶ Page 126
Specifying
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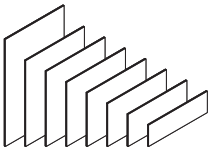
Wood Skins and Wood Skin Sets

	24"W	30"W	36"W	42"W	48"W
12"H	●	●	●	●	●
18"H	●	●	●	●	●
24"H	●**F**	●**F**	●**F**	●**F**	●**F**
30"H	●**F**	●**F**	●**F**	●**F**	●**F**
36"H	●**SF**	●**SF**	●**SF**	●**SF**	●**SF**
42"H	●**SF**	●**SF**	●**SF**	●**SF**	●**SF**
48"H	●**SF**	●**SF**	●**SF**	●**SF**	●**SF**
60"H	●**SF**	●**SF**	●**SF**	●**SF**	●**SF**

S = Wood skin sets, page 458.

F = To the floor sizes

Tip: Wood skin sets are available for 42", 48", 54", and 66" panel heights.

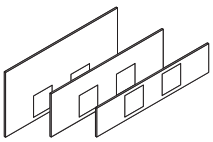


Understanding
▶ Page 127
Specifying
▶ Page 466

Back Painted Glass Skins

	18"W	24"W	30"W	36"W	42"W	48"W	60"W	72"W
12"H	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●
24"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**
30"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**
36"H	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**	●**F**

F = To the floor sizes



Note: 12"H and 18"H technology skins are available with ribbed steel.

Note: Technology skins are available with fabric-covered option.

Understanding
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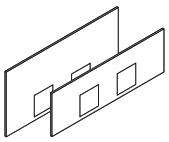
Steel Technology Skins

	24"W	30"W	36"W	42"W	48"W	60"W	72"W
6"H	●	●	●	●	●	●	●
12"H	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●



Understanding
▶ Page 128
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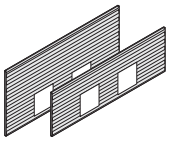
▶ Page 473

Markerboard Technology Skins

	24"	30"	36"	42"	48"
12"	●	●	●	●	●
18"	●	●	●	●	●



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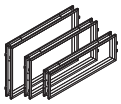
Specifying
▶ Page 472

Slatwall Technology Skins

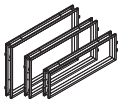
	24"	30"	36"	42"	48"
12"	●	●	●	●	●
18"	●	●	●	●	●



Understanding
▶ Page 130
Specifying
▶ Page 476

Glass Windows—Single Pane and Single Pane Kits for use with Custom Glass

	24"W	30"W	36"W	42"W	48"W	60"W	72"W	78"W	84"W	90"W	96"W
12"H	●	●	●	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●	●	●	●	●
24"H	●	●	●	●	●	●	●	●	●	●	●



Understanding
▶ Page 130
Specifying
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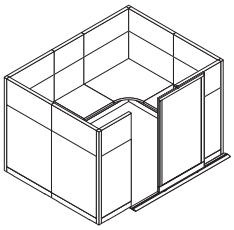
Glass Windows—Double Pane

	24"W	30"W	36"W	42"W	48"W	60"W	72"W	78"W	84"W	90"W	96"W
12"H	●	●	●	●	●	●	●	●	●	●	●
18"H	●	●	●	●	●	●	●				
24"H	●	●	●	●	●	●	●				

Statement of Line, continued



Understanding
▶ Page 132
Specifying
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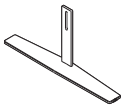
Sliding Panel Door

	36"W	42"W
66"H	●	●
78"H	●	●



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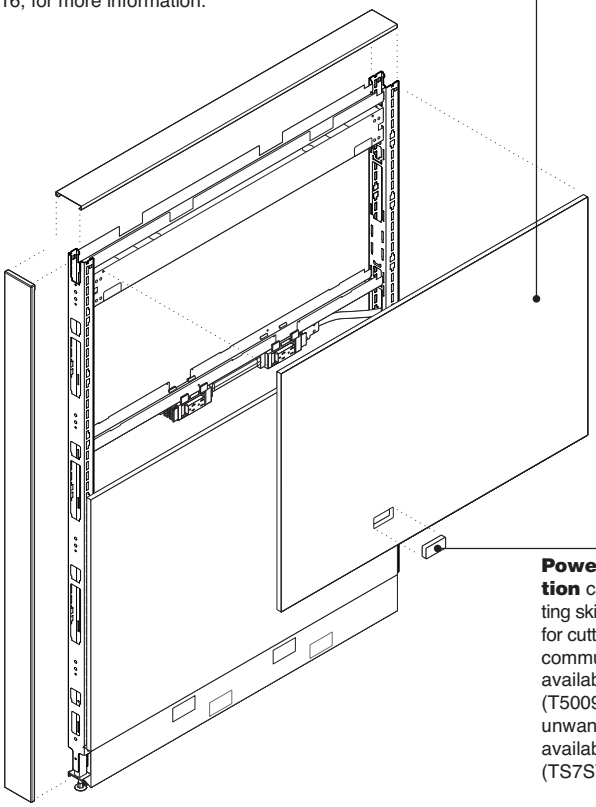
Panel Foot

21"L

Fabric Covered Panel Skins

Performance Tackable Acoustical Fabric Covered Skins and Tackable Acoustical Fabric Covered Skins

Performance tackable acoustical fabric-covered skins and tackable acoustical fabric-covered skins finish the appearance of a panel. Skin combinations can vary to accommodate a variety of appearances and functions of the workspace.
Note: A sound-blocking barrier is added to the back side of the performance tackable acoustical skins.
▶Specifying, page 440
Tip: When specifying skins, the total skin height will be 6" less than the panel height. For example if the panel is 54"H the total skin height will be 48"H. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.
▶See Panel Buildups, page 16, for more information.



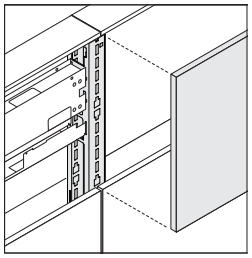
Fabric skins can be removed and repositioned.

Power and communication can be accessed by cutting skin in the field. Templates for cutting both receptacle and communication cutouts are available from Service Parts (T500940SR). Filler to close unwanted cutout in a skin is available from Service Parts (TS7STFSR).

Actual Dimensions

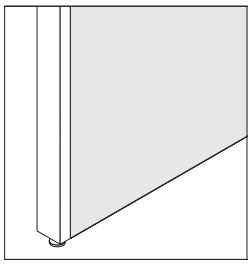
Width	$17\frac{53}{64}$", $23\frac{53}{64}$", $29\frac{53}{64}$", $35\frac{53}{64}$", $41\frac{53}{64}$", $47\frac{53}{64}$", $59\frac{53}{64}$", and $71\frac{53}{64}$"
Height Standard Size	$12\frac{23}{64}$", $18\frac{7}{16}$", $24\frac{3}{4}$", $30\frac{13}{16}$", $37\frac{5}{64}$", $43\frac{1}{4}$", $49\frac{7}{16}$", and $61\frac{13}{16}$"
Height To the Floor Size	$28\frac{33}{64}$", $34\frac{5}{8}$", $40\frac{7}{8}$", 42", $47\frac{1}{16}$", $53\frac{15}{64}$", and $65\frac{19}{32}$"

Connections



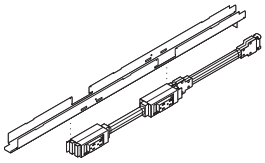
Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.

Skins are available in standard heights and to the floor heights. Standard height skins are not dedicated to a specific location.



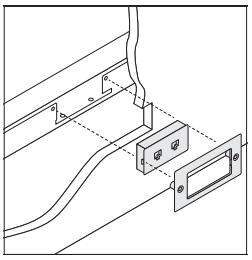
Skins sized to go to the floor extend to the bottom of the panel. They can be used on one or both sides of the panel. They can only be used in the bottom position.
Tip: Omit base trim option should be selected on the panel frame when using a skin to the floor.

Wiring & Cabling

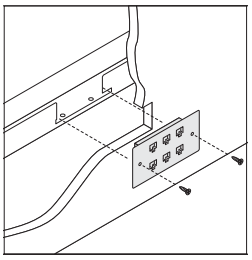


Powerkits are available in widths that correspond to panel widths.

Faceplate is used to surround receptacle when field-cutting fabric skins.



Faceplate, ordered separately, is used to surround modular furniture size communication outlet when field-cutting fabric skins.



NEMA-size communication outlets can be installed on the face of a panel skin without using a faceplate, but just the screws. Order communication outlets from an outside vendor. NEMA-size communication outlets cannot be used in the base.

Surface Materials

Skins
- Fabric

Fabric application is standard in the warp horizontal direction. Warp vertical direction is available as an option. Exceptions to this include:
- 72" wide standard and to the floor skins can only accommodate fabric in the horizontal direction.
- 60" high to the floor skins can only accommodate fabric in the vertical direction.
- 48" high to the floor skins accommodate select fabrics in the vertical direction only.

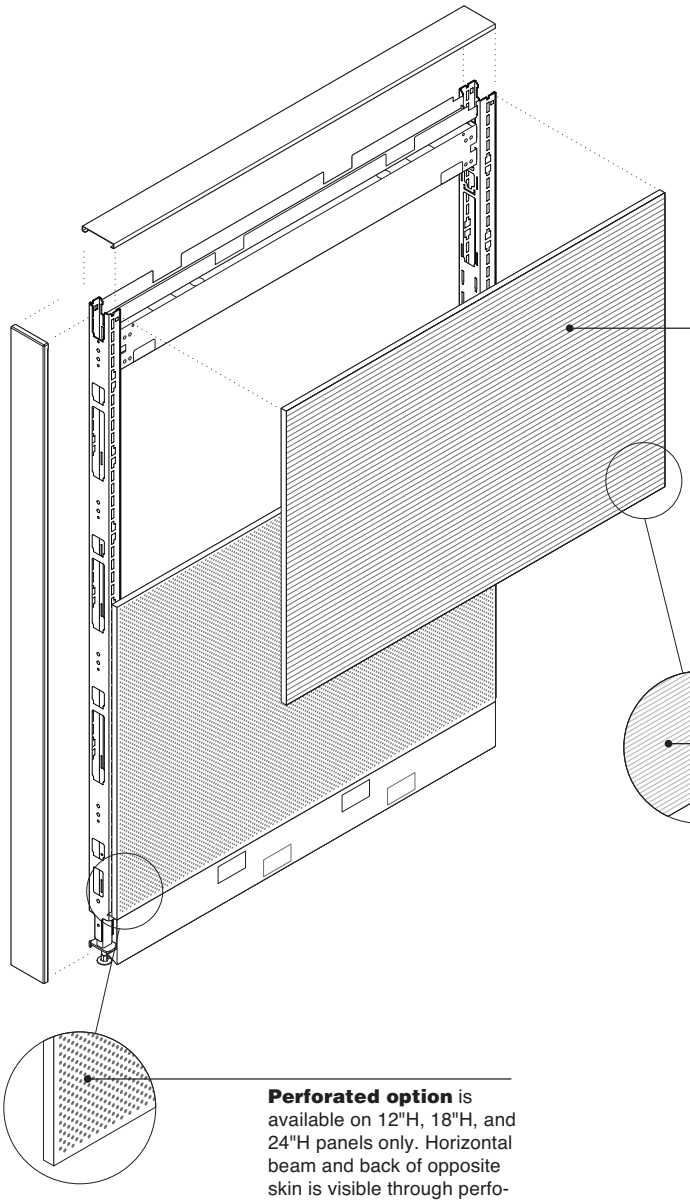
▶See *Specification Guidelines for Directional Fabrics*, page 675, for more information.

Application Topics

Panel buildups
▶Page 16

Steel Panel Skins

Steel panel skins finish the appearance of a panel. Skin combinations can vary to accommodate a variety of appearances and functions of the workspace.
▶ Specifying, page 444
Tip: When specifying skins, the total skin height will be 6" less than the panel height. For example if the panel is 54"H the total skin height will be 48"H. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.
▶ See Panel Buildups, page 16, for more information.



Steel skins can be removed and repositioned.

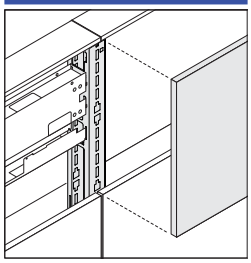
Ribbed option is available on 12"H, 18"H, and 24"H panels only.

Perforated option is available on 12"H, 18"H, and 24"H panels only. Horizontal beam and back of opposite skin is visible through perforated skin.

Actual Dimensions

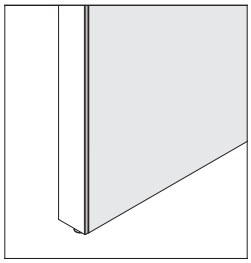
Width	$17\frac{53}{64}$", $23\frac{53}{64}$", $29\frac{53}{64}$", $35\frac{53}{64}$", $41\frac{53}{64}$", $47\frac{53}{64}$",$59\frac{53}{64}$", and $71\frac{53}{64}$"
Height	$12\frac{9}{32}$", $18\frac{7}{16}$", $24\frac{41}{64}$", $30\frac{13}{16}$", and 37"
Height To the Floor Size	$28\frac{29}{64}$", $34\frac{5}{8}$", and $40\frac{13}{16}$"

Connections



Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.

Skins are available in standard heights and to the floor heights. Standard height skins are not dedicated to a specific location.



Skins sized to go to the floor extend to the bottom of the panel. They can be used on one or both sides of the panel. They can only be used in the bottom position.
Tip: Omit base trim option should be selected on the panel frame when using a skin to the floor.

Wiring & Cabling

Power and communication cannot be accessed in steel skins.

Surface Materials

Skins
- Painted steel
- Ribbed steel (option)
- Perforated steel (option)

Application Topics

Panel buildups
▶Page 16

Horizontal connecting bars will be visible when perforated skins are used on the panel.

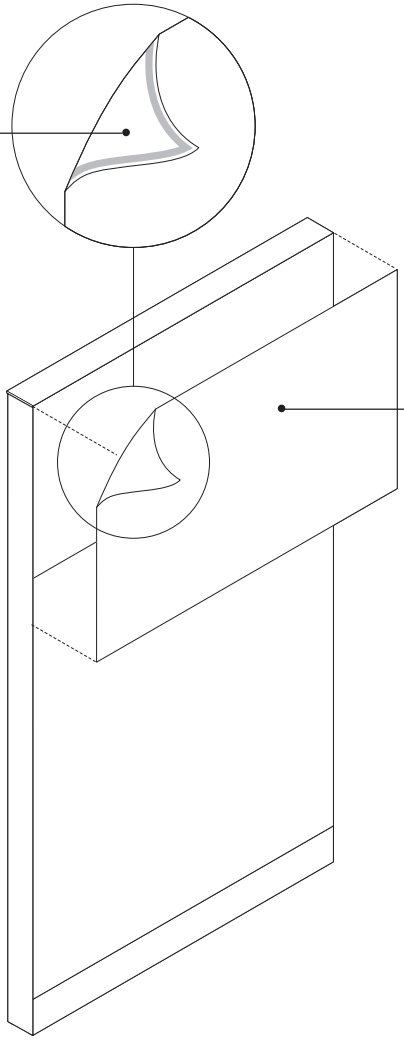
When specifying the perforated option, order perforated skins for both sides of the panel to maximize the visual aesthetic.

Perforated skins cannot be used in installation with steel or ribbed steel skins made prior to July 10, 2000.

Markerboard Surfaces for Steel Skins

Markerboard surface adheres to steel skins to provide a writing surface for dry erase markers.
▶ Specifying, page 446

Magnetic border on back of markerboard affixes to steel skin. Markerboard surface can be removed and repositioned.



Write on markerboard surface with dry erase markers only.

Actual Dimensions

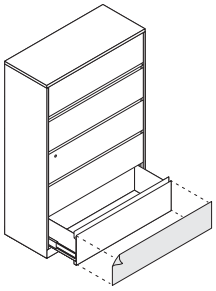
Width	23 45/64", 29 45/64", 35 45/64", 41 45/64", and 47 45/64"
Height	12 5/32", 24 1/2", and 36 7/8"

Note: Markerboard heights and widths can also be specified parametrically.

Product Details

Not for use on steel panels with the ribbed surface.

For best adhesive performance, place magnetic markerboard on skin with the largest dimension horizontal.



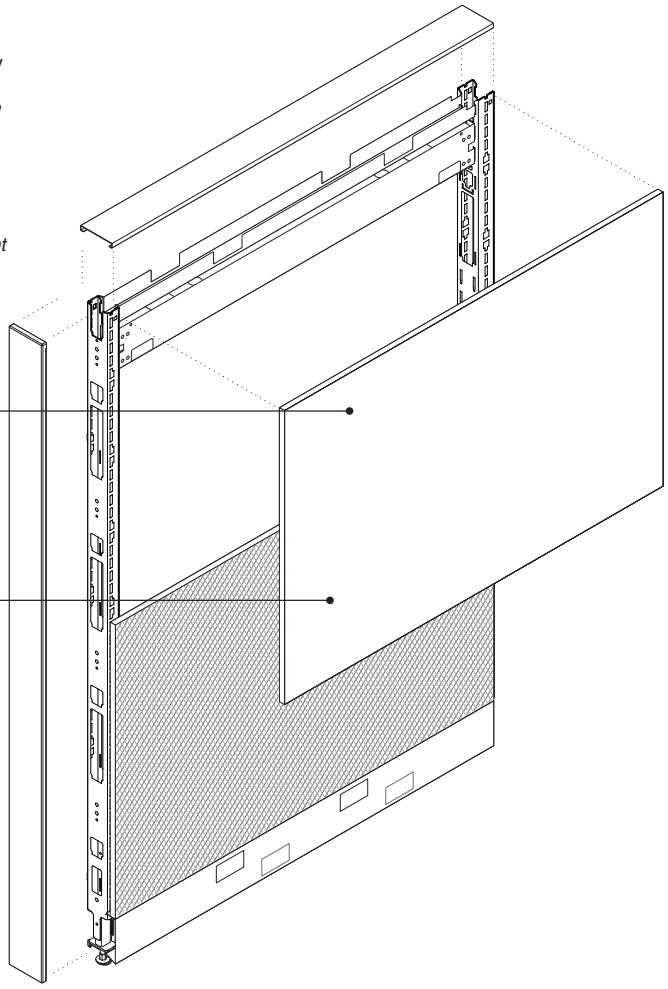
Markerboard surface, can adhere to additional steel products such as universal steel storage.

Surface Materials

Markerboard
- White only

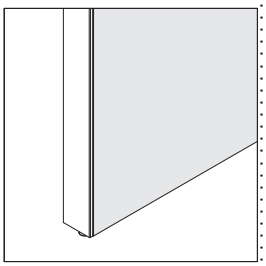
Markerboard Skins

Markerboard skins finish the appearance of a panel and provide a writing surface for dry erase markers.
Tip: When ordering skins to the floor an F suffix will be added to the end of the style number. The total height will still be 6" less than the panel height. Using the same example, if the panel is 54"H, 48" of skin height will need to be specified.
▶ Specifying, page 447



Markerboard skins can be removed and repositioned. They are not dedicated to a specific location.

Skin is steel construction and can accept magnets to display and share information.



Skins sized to go to the floor extend to the bottom of the panel. They can be used on one or both sides of the panel. They can only be used in the bottom position.
Tip: Omit base trim option should be selected on the panel frame when using a skin to the floor.

Wiring & Cabling

Power and communication cannot be accessed in markerboard skins.

Surface Materials

Markerboard skin
- White only

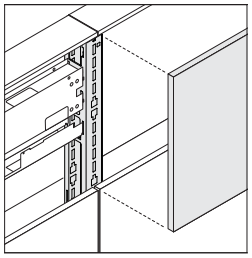
Application Topics

Panel buildups
▶ Page 16

General cleaning instructions:
- Wipe board with a clean cloth moistened with a high-quality whiteboard cleaner.
- Use high-quality dry erase markers to avoid poor erasability. Avoid low odor.
- Replace markers when almost dry to avoid poor erasability.
- Replace the eraser felt regularly. Dirty felt or erasers will result in poor erasability.

Tip: Boards used moderately should be cleaned two to three times a week. Boards used more intensely may require daily cleaning.

Connections



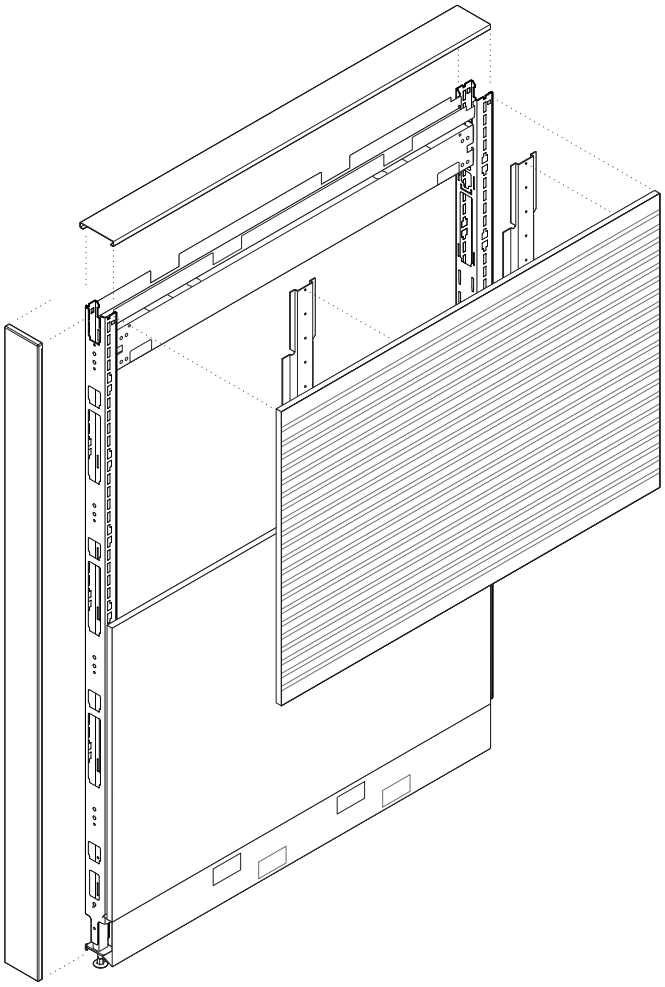
Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.

Actual Dimensions

Width	17 53/64", 23 53/64", 29 53/64", 35 53/64", 41 53/64", 47 53/64",59 53/64", and 71 53/64"
Height	12 9/32", 18 7/16", 24 41/64", 30 13/16", and 37"
Height To the Floor Size	28 29/64", 34 5/8", and 40 13/16"

Slatwall Skins

Slatwall skins have horizontal channels that support Steelcase worktools and accessories on 1" increments. Maximum load on skin is 80 pounds.
▶Specifying, page 449



Actual Dimensions

Width	23 13/16", 29 13/16", 35 13/16", 41 13/16", and 47 13/16"
Height	12 5/16", 18 1/2", and 24 11/16"

Product Details

Slatwall skins can be removed and repositioned. They are not dedicated to a specific location.

Wiring & Cabling

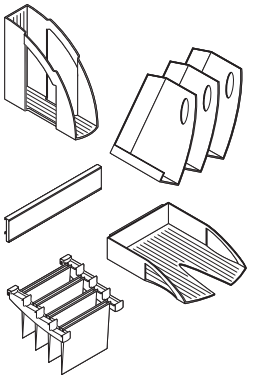
Power and cables cannot be accessed in a slatwall skin.

Back-to-back slatwall skins cannot be installed at the top of a panel when using a ceiling access lay-in utility package.

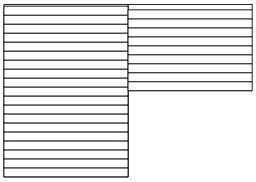
Surface Materials

- Paint

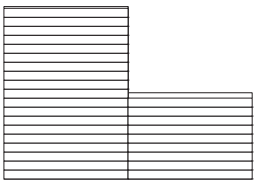
Application Topics



Accessories are available for use on slatwall skins.
▶For additional information, refer to *Steelcase Worktools Specification Guide.*



Slatwall channels will not align when the top of a 12"H slatwall skin is adjacent to the top of an 18"H or 24"H slatwall skin.

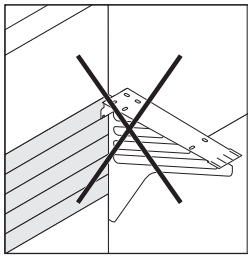


Slatwall channels will align when the bottom of a 12"H slatwall skin is adjacent to the bottom of an 18"H or 24"H slatwall skin.

Binder bin or shelf can be hung in front of a slatwall skin. If two bins on shelves are hung side by side in front of slatwall skins, the top hook must use either the third or fourth full slot down from the top. The first and second full slots from the top will not accept side-by-side shelves.

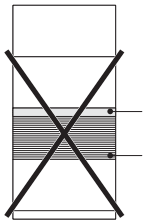
c:scape mid storage cannot be placed in front of a slatwall skin.

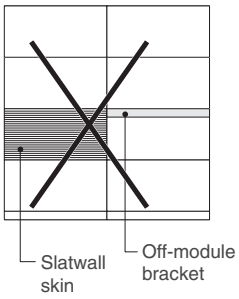
Binder bin or shelf can be upmounted on slatwall skin as long as there is not another bin or another slatwall skin on the adjacent in-line panel.



Slatwall skins cannot be hung next to a cantilever or on module end panel.

Slatwall skins cannot be used in the bottom 12" of an Answer panel.



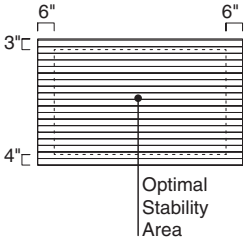


Off-module worksurface to panel connector cannot be used in front of or on the adjacent panel at the same elevation as a 12"H or 24"H slatwall skin.

Slatwall skin brace package is required when mounting a flat panel monitor arm on an Answer slatwall skin.

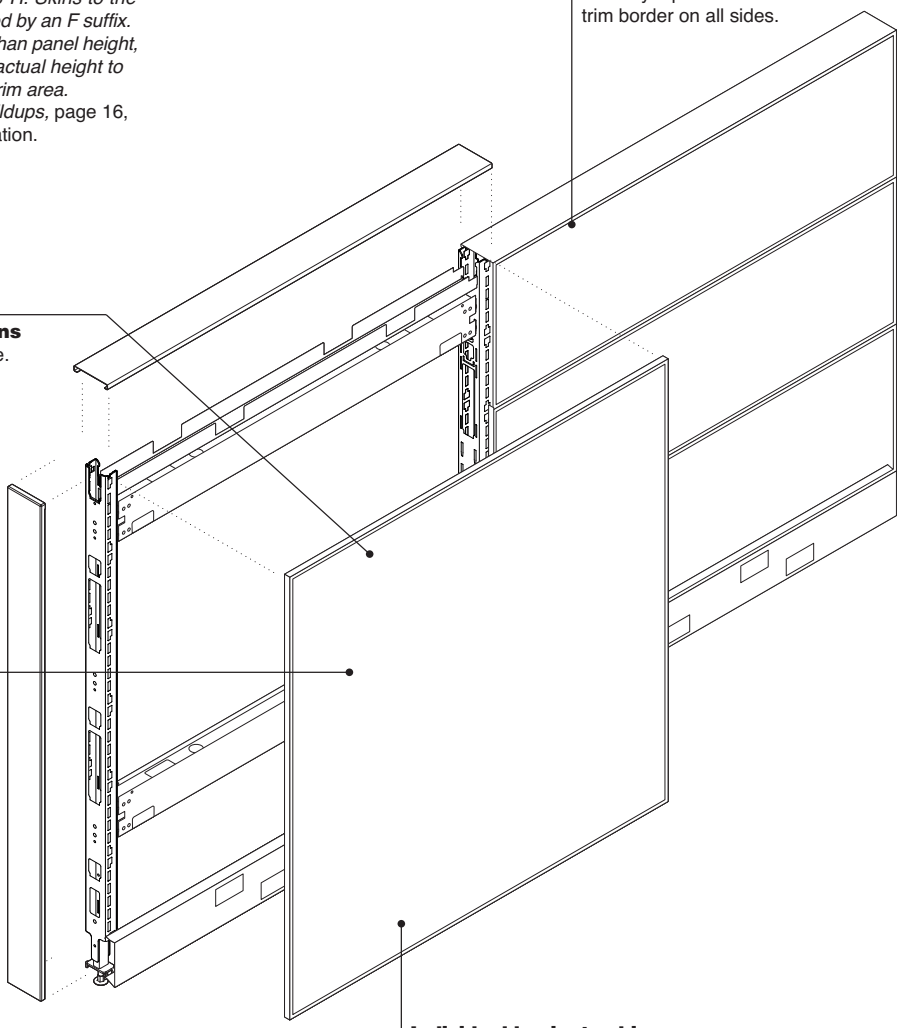
One single or dual monitor arm can be mounted on 12"H slatwall skin that has an installed brace package.

Up to two single monitor arms can be mounted on 18"H or 24"H Answer slatwall skin that has an installed brace package. For optimal stability, the monitor arm should be mounted as shown below:



Laminate Skins

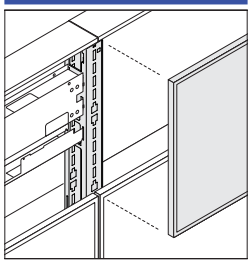
Laminate skins attach to frames to finish the appearance of a panel and can be used in combination with any other skin type.
▶ Specifying, page 452
Tip: When specifying skins, the total skin height will be 6" less than the panel height. For example if the panel is 54"H the total skin height will be 48"H. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but are taller in actual height to cover the base trim area.
▶ See *Panel Buildups,* page 16, for more information.



Actual Dimensions

Width	23 53/64", 29 53/64", 35 53/64", 41 53/64", and 47 53/64"
Height Standard size	12 7/32", 18 3/8", 24 37/64", 30 3/4", 36 15/16", 43 1/8", 49 19/64", and 61 21/32"
Height To the floor size	28 27/64", 34 5/8", 40 25/32", 47", 53 9/64", and 65 1/2"

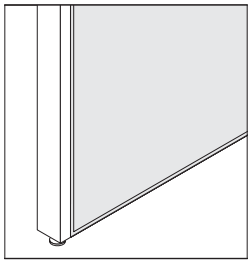
Connections



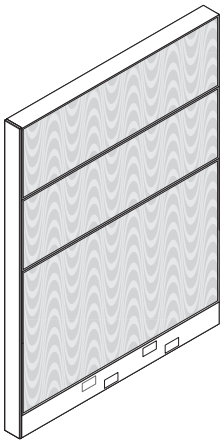
Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.

Skins are available in standard heights and to the floor heights.

Standard heights are not dedicated to a specific location.



Skins sized to go to the floor extend to the bottom of the panel. They can be used on one or both sides of the panel. They can only be used in the bottom position.
Tip: Omit base trim option should be selected on the panel frame when using a skin to the floor.



Woodgrain and directional laminate patterns run vertically.

Wiring & Cabling

Power and communication cannot be accessed in laminate skins.

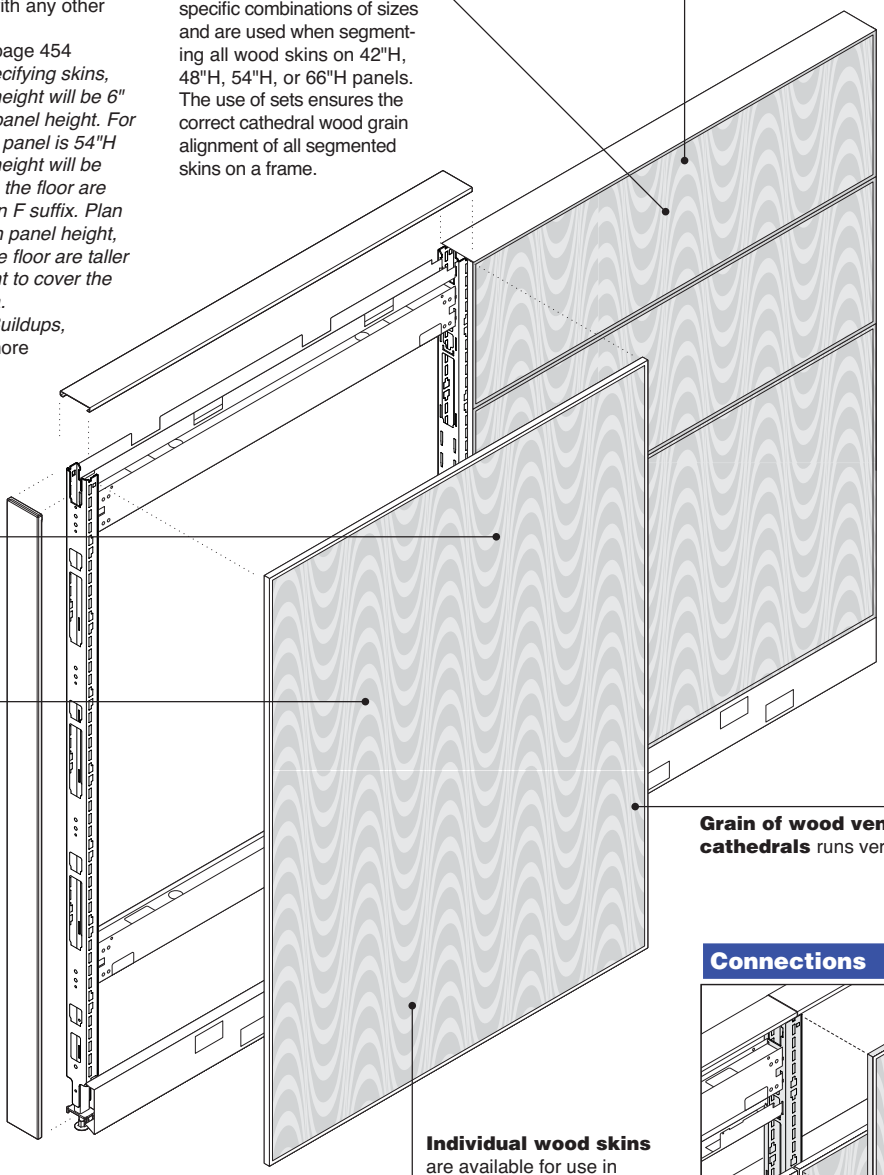
Surface Materials

Laminate skins
- Laminate (standard)
- Open Line laminate (option)

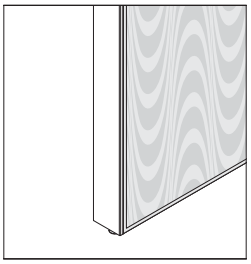
Trim
- Paint

Wood Skins and Wood Skin Sets

Wood skins and wood skin sets attach to frames to finish the appearance of a panel and can be used in combination with any other skin type.
▶Specifying, page 454
Tip: When specifying skins, the total skin height will be 6" less than the panel height. For example if the panel is 54"H the total skin height will be 48"H. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.
▶See *Panel Buildups*, page 16, for more information.



Standard heights are not dedicated to a specific location.



Skins sized to go to the floor extend to the bottom of the panel. They can be used on one or both sides of the panel. They can only be used in the bottom position.
Tip: Omit base trim option should be selected on the panel frame when using a skin to the floor.

Wiring & Cabling

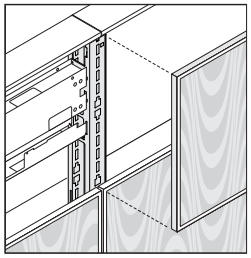
Power and communication cannot be accessed in wood skins.

Surface Materials

Wood skins and wood skin sets
- Natural wood veneer (standard)
- Customiz stain (option)

Trim
- Paint

Connections



Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.

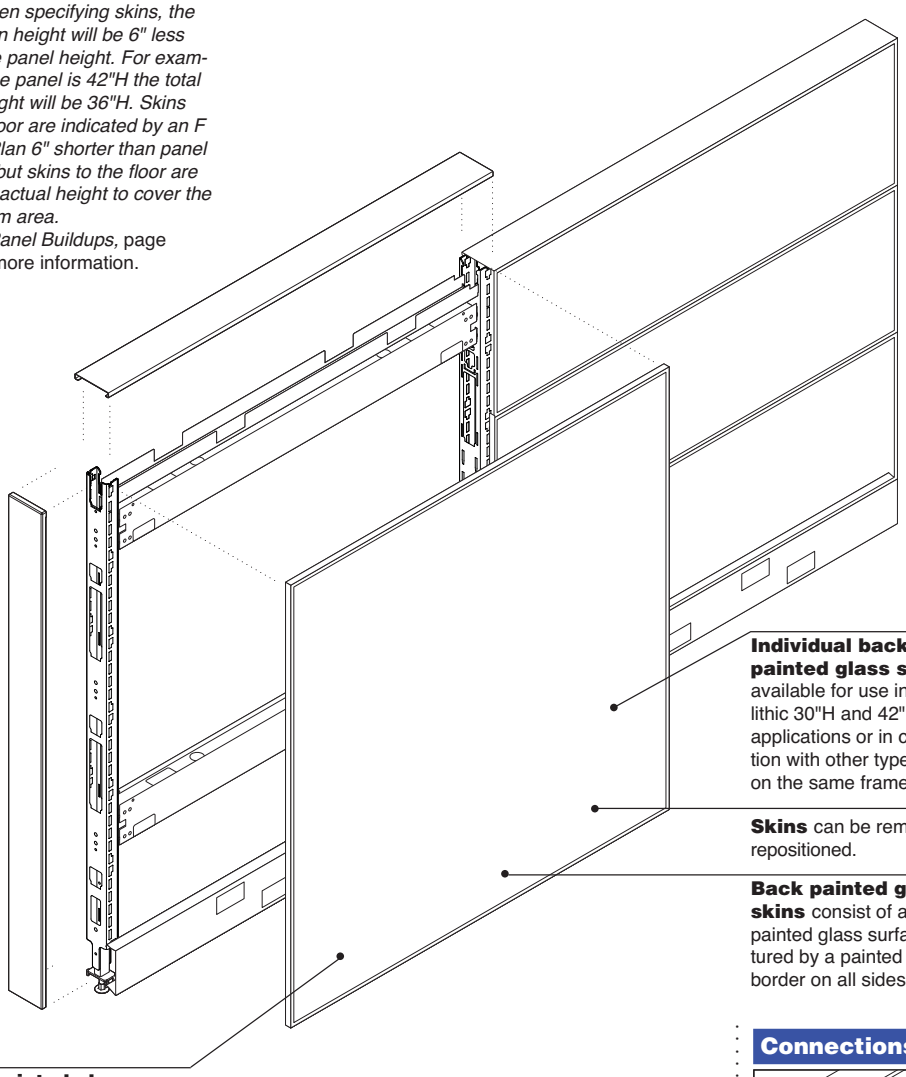
Skins are available in standard heights and to the floor heights.

Actual Dimensions

Width	$23\frac{53}{64}$", $29\frac{53}{64}$", $35\frac{53}{64}$", $41\frac{53}{64}$", and $47\frac{53}{64}$"
Height Standard size	$12\frac{7}{32}$", $18\frac{3}{8}$", $24\frac{37}{64}$", $30\frac{3}{4}$", $36\frac{15}{16}$", $43\frac{1}{8}$", $49\frac{19}{64}$", and $61\frac{21}{32}$"
Height To the floor	$28\frac{27}{64}$", $34\frac{5}{8}$", $40\frac{25}{32}$", 47", $53\frac{9}{64}$", and $65\frac{1}{2}$"

Back Painted Glass Skins

Back painted glass skins attach to frames to finish the appearance of a panel and can be used in combination with any other skin type.
▶Specifying, page 466
Tip: When specifying skins, the total skin height will be 6" less than the panel height. For example, if the panel is 42"H the total skin height will be 36"H. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.
▶See *Panel Buildups,* page 16, for more information.



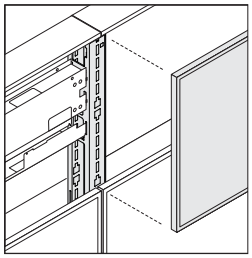
Individual back painted glass skins are available for use in monolithic 30"H and 42"H panel applications or in combination with other types of skins on the same frame.

Skins can be removed and repositioned.

Back painted glass skins consist of a back painted glass surface captured by a painted metal trim border on all sides.

Back painted glass skins are non-tackable.

Connections



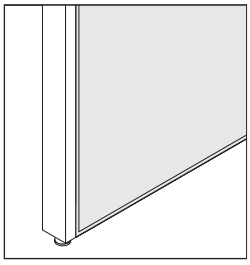
Skins extend onto junction and meet skin of adjacent panel. The slotted channel of the junction is accessible between these two skins.

Actual Dimensions

Width	$17\frac{53}{64}$", $23\frac{53}{64}$", $29\frac{53}{64}$", $35\frac{53}{64}$", $41\frac{53}{64}$", $47\frac{53}{64}$", $59\frac{53}{64}$", and $71\frac{53}{64}$"
Height standard size	$12\frac{7}{32}$", $18\frac{3}{8}$", $24\frac{37}{64}$", $30\frac{3}{4}$", and $36\frac{15}{16}$"
Height to the floor	$28\frac{27}{64}$", $34\frac{5}{8}$", and $40\frac{25}{32}$"

Skins are available in standard heights and to the floor heights.

Standard heights are not dedicated to a specific location.



Skins sized to go to the floor extend to the bottom of the panel. They can be used on one or both sides of the panel. They can only be used in the bottom position.
Tip: Omit base trim option should be selected on the panel frame when using a skin to the floor.

Application Topics

A magnetic backer is available as an option on all skin sizes. There is a $2\frac{3}{8}$" dead zone around edge with magnetic backer option.
Tip: Rare earth magnets should be used with the magnetic backer.

Wiring & Cabling

Power and communication cannot be accessed in glass skins.

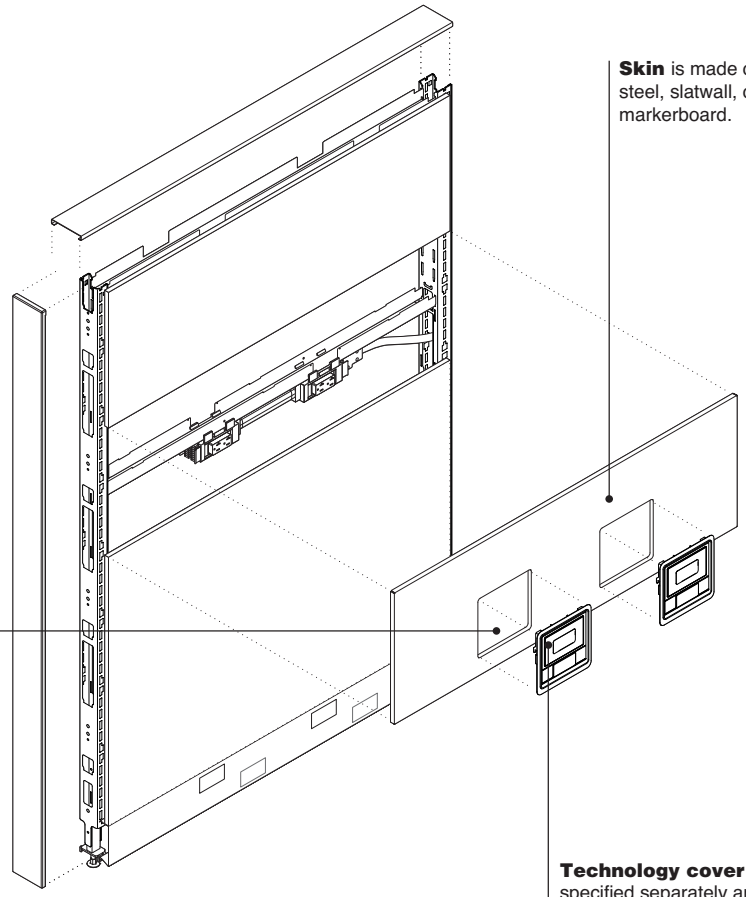
Surface Materials

Glass skins
- Back painted glass

Trim
- Paint

Technology Skins and Covers

Technology skin provides easy access to power and cabling behind the skin.
▶Specifying, page 470



Skin is made of steel, slatwall, or markerboard.

Cutout is positioned at receptacle location.

Technology cover is specified separately and can accommodate a receptacle and a NEMA or DECORA communication port.

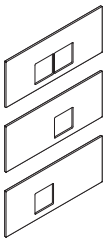
Actual Dimensions

Width	23 53/64", 29 53/64", 35 53/64", 41 53/64", 47 53/64", 59 53/64",and 71 53/64"
Height	6 1/8", 12 9/32", and 18 7/16"
Thickness	13/32"

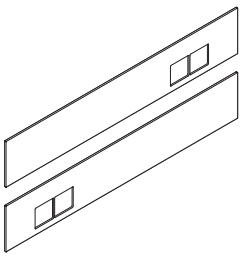
Product Details

Technology skins are available in 24" to 72" widths to match standard panel widths.

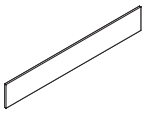
Technology skins are available in steel, ribbed steel, fabric over steel, slatwall, or markerboard. Not all materials are available on all skin heights or widths.



Technology skins 30" or under are available with all cutouts or with only right- or left-hand cutouts.



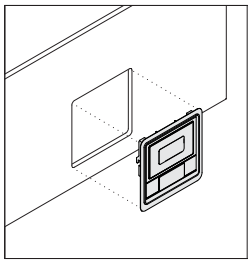
60"W and 72"W skins will have double cutouts and can be optioned to have them on both sides, right hand only or left hand only.



6"H technology skin has an option to omit all cutouts.

Slatwall technology skins include a painted trim for each cutout that is used behind the technology cover. It is painted to match the skin.

Slatwall technology skins must follow the same vertical placement rules as slatwall skins.
▶See page 122 for Vertical Placement Rules.



Technology cover accommodates both power only and power communication. Technology cover inclu-des all necessary adapters and fillers needed for both applications. When expressing communication only, receptacle covers are available through Service Parts (891700204MP).

Connections

Skin attaches to junctions with the same clip used on all Answer skins.

Technology covers snap on to the powerkit after receptacle is installed.

Wiring & Cabling

Standard modular powerkits must be used with technology skins and covers. They cannot be used with hardwire kits.

Top opening of cover accommodates a NEMA or modular communication port and have been designed around ANSI/TIA-569-C standards for furniture mounted communication faceplates that snap into furniture openings or knockouts. Communication ports can never be back-to-back. Cover also includes a filler if no communication is being used.

Receptacle cover is available through Service Parts (891700204MP) to cover the receptacle opening if no receptacle is specified.

Surface Materials

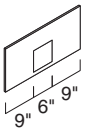
Technology skins–6"H
- Painted steel
- Fabric covered steel (option)

Technology skins–12"H and 18"H
- Painted steel
- Ribbed steel (option)
- Fabric covered steel (option)
- Slatwall–painted
- Markerboard

Fabric application is standard in the warp horizontal direction. Warp vertical direction is available as an option.
▶See *Specification Guidelines for Directional Fabrics*, page 675, for more information.

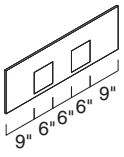
Technology covers
- 6000 Black
- 6009 Arctic White
- 6249 Platinum Solid
- 6654 Sand
- 6697 Fog

Application Topics

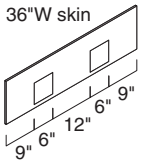


24"W skin

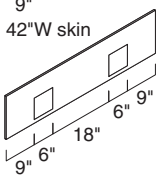
24"W technology skins have one cutout. Communication ports cannot be supported back to back, so in this skin width, communication can only be accommodated on one side of the panel at the same elevation.



36"W skin

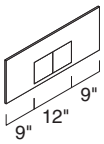


42"W skin

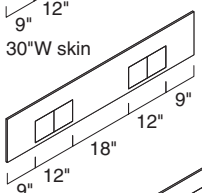


48"W skin

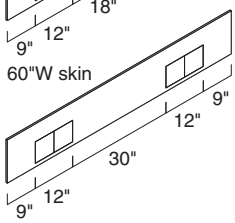
All 36"W, 42"W, and 48"W technology skins have one or two cutouts. The right-hand cutout can accommodate power only or power and communication. Left-hand cutout can only accommodate the power.



30"W skin



60"W skin

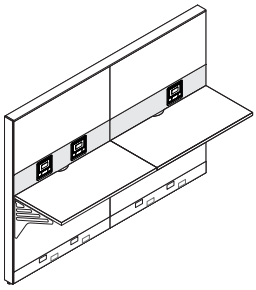


72"W skin

All 30"W, 60"W, and 72"W technology skins have one or two cutouts. For each double cutout the right-hand opening can accommodate power only or power and communication. Left-hand cutout can only accommodate the power.

Number of technology covers specified must match the number of cutouts in a skin.

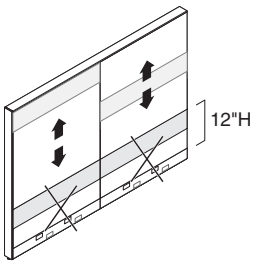
If using powerkits shipped prior to April 2000 in an existing application, power and communication cover must be placed on the left-hand side of the technology skin.



6"H technology skin can only be used in the position just above the worksurface. The skin includes powerkit brackets to be used to reposition the powerkit location on the junction.

When using a 6" technology skin on one side of the panel (only used at worksurface height) a 12" or 18" technology skin cannot be used on the opposite side of the panel at the same location as the 6"H skin.

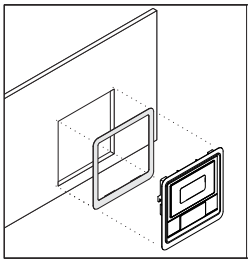
6"H technology skins cannot be used on a 30" high panel.



6"H technology skins with no cutouts can be used in any 6" position on the panel with the exception of the bottom 12" of the panel.

18"H technology skins must be planned in 12"H increments from the bottom of the panel to align with powerkit locations.

Slatwall technology skins must follow applicable slatwall skin vertical placement rules.
▶See page 122 for rules.



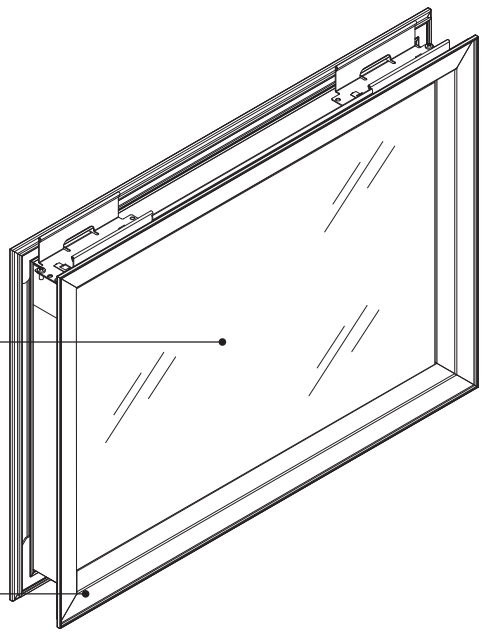
Technology skin cover fillers are available to allow technology skin cover to work with technology skins manufactured before October 10, 2011. Fillers are available for single or double cutouts and are painted.

Slatwall skin brace package is required when mounting a flat panel monitor arm on an Answer slatwall technology skin.

One single monitor arm can be mounted on a 12"H or 18"H slatwall technology skin with a single cutout. The skin must have an installed brace package.

Glass Windows

Glass windows provide a visual space definition, yet allow light to pass through the workstation. They are available in single pane or double pane. Also available is a single pane kit that ships without glass and is used with custom glass, ordered separately.
▶Specifying, page 476



Safety glass is provided, unless custom glass window kit is ordered.

Metal frame is painted and fully assembled.

Actual Dimensions

Depth	2 7/8" (single pane) and 3 11/64" (double pane)
Width	23 51/64", 29 51/64", 35 51/64", 41 51/64", 47 51/64", 59 51/64", 71 51/64", 77 51/64", 83 51/64", 89 51/64", and 95 51/64"
Height	12 9/32", 18 7/16", and 24 41/64"

Product Details

Glass window is secured by brackets in the window frame.

Wiring & Cabling

Power and cables cannot be routed vertically or accessed in a glass window.

Top channel of a window used in the top position of a panel can accommodate lay-in cable routing beneath top cap.

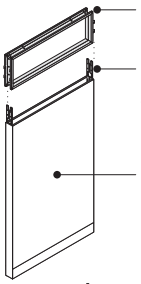
Surface Materials

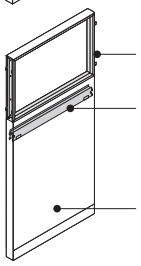
Frame
- Paint

Single-pane window
- 6500 Clear Glass
- 6530 Frosted Glass

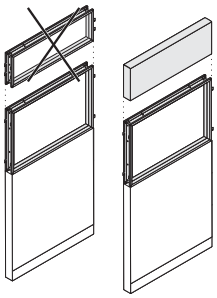
Double-pane window
- 6530 Frosted Glass

Application Topics

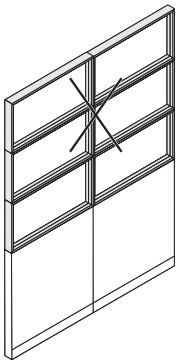




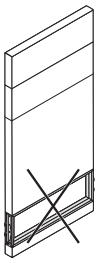
12"H, 18"H, and 24"H glass windows can be placed in the top position of a panel by either using stacking junctions, or by lowering the top horizontal connecting bar (24" maximum) in the base panel.
▶See *Stability Guidelines* for rules regarding stacking and glass windows, page 138.



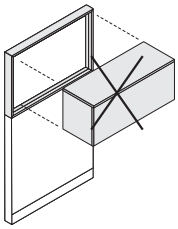
A 24"H glass window installed in the top of a base panel cannot accommodate any windows stacked on top. Tackable acoustical skins and steel skins can be stacked.



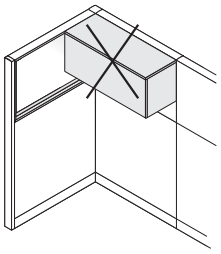
No more than two windows may be stacked on top of each other.



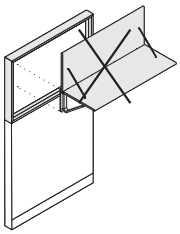
Glass window cannot be used at the base of a panel.



Hanging components cannot be hung in front of a double-pane window.

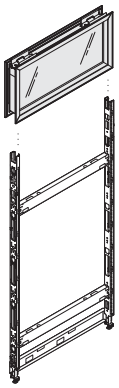


Hanging components cannot be used next to a double-pane window at a 90° corner.

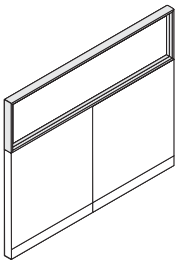


Open design upmount bin and shelf bracket cannot be used when double-pane window is in top position of panel.

Sliding panel door cannot be used when a double-pane window is used in the host panel.

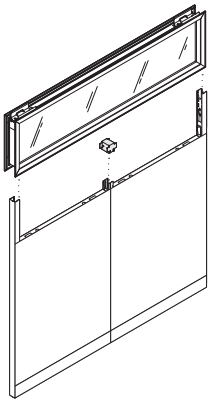


When installing windows, you must consider ceiling height. Windows slide into junctions from the top and require clearance above the panel.

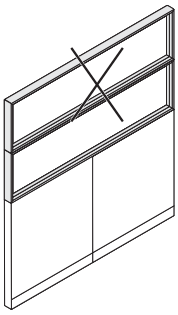


A single glass window can span over two or more in-line panels.

Spanning windows should be used in the top position only.

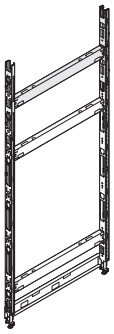


Spanning window in-line support must be specified separately when spanning windows. One support is used at each in-line junction to provide a light seal and help support the window.

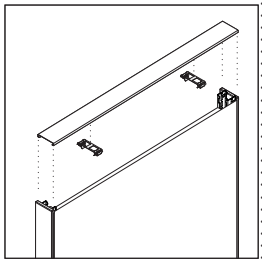


Spanning windows of any width cannot be stacked on top of each other.

When a spanning window is used, it is recommended that the same size spanning top cap also be specified for use on the window.



When double stacking junctions, at least one of the stacking junctions must be connected with a horizontal beam.



When ordering a 72"W or wider single pane window kit to be used with steel or fabric skins located directly below it, two clips (T521328SR) should be ordered and installed.

Field-Installed, Single-Pane Custom Glass Kits will accommodate 4 mm – 6 mm glass

Frame Size		Style Number	Height	Width	Maximum Thickness
12"H	24"W	TS71224SCW	9.760"	21.280"	0.245"
	30"W	TS71230SCW	9.760"	27.280"	0.245"
	36"W	TS71236SCW	9.760"	33.280"	0.245"
	42"W	TS71242SCW	9.760"	39.280"	0.245"
	48"W	TS71248SCW	9.760"	45.280"	0.245"
	60"W	TS71260SCW	9.760"	57.280"	0.245"
	72"W	TS71272SCW	9.760"	69.280"	0.245"
	78"W	TS71278SCW	9.760"	75.280"	0.245"
	84"W	TS71284SCW	9.760"	81.280"	0.245"
	90"W	TS71290SCW	9.760"	87.280"	0.245"
	96"W	TS71296SCW	9.760"	93.280"	0.245"
18"H	24"W	TS71824SCW	15.940"	21.280"	0.245"
	30"W	TS71830SCW	15.940"	27.280"	0.245"
	36"W	TS71836SCW	15.940"	33.280"	0.245"
	42"W	TS71842SCW	15.940"	39.280"	0.245"
	48"W	TS71848SCW	15.940"	45.280"	0.245"
	60"W	TS71860SCW	15.940"	57.280"	0.245"
	72"W	TS71872SCW	15.940"	69.280"	0.245"
	78"W	TS71878SCW	15.940"	75.280"	0.245"
	84"W	TS71884SCW	15.940"	81.280"	0.245"
	90"W	TS71890SCW	15.940"	87.280"	0.245"
	96"W	TS71896SCW	15.940"	93.280"	0.245"
24"H	24"W	TS72424SCW	22.120"	21.280"	0.245"
	30"W	TS72430SCW	22.120"	27.280"	0.245"
	36"W	TS72436SCW	22.120"	33.280"	0.245"
	42"W	TS72442SCW	22.120"	39.280"	0.245"
	48"W	TS72448SCW	22.120"	45.280"	0.245"
	60"W	TS72460SCW	22.120"	57.280"	0.245"
	72"W	TS72472SCW	22.120"	69.280"	0.245"
	78"W	TS72478SCW	22.120"	75.280"	0.245"
	84"W	TS72484SCW	22.120"	81.280"	0.245"
	90"W	TS72490SCW	22.120"	87.280"	0.245"
	96"W	TS72496SCW	22.120"	93.280"	0.245"

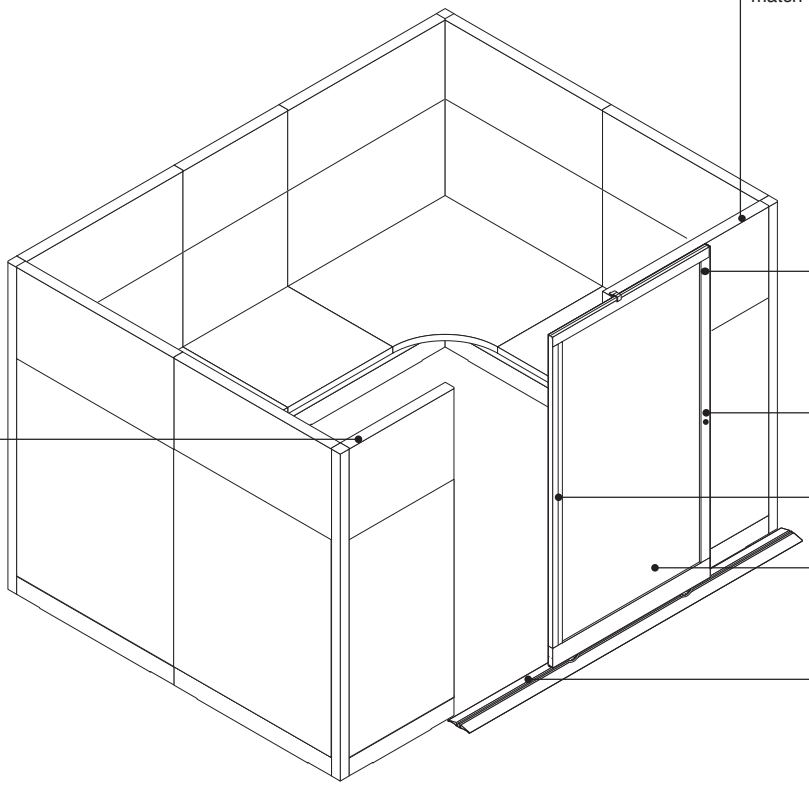
Sliding Panel Doors

Sliding door is handed and can be added to workstations for additional privacy.
▶ Specifying, page 480

Door must be installed on the outside of the work station.

Door is attached to the host panel only; therefore, the stability of the door is closely related to the stability of the host panel.

Sliding door can be specified with lock option. Specify lock cylinder and key separately.



Host panel – height of the host panel must match the height of the door.

Sliding door frame and threshold are constructed from extruded aluminum and painted.

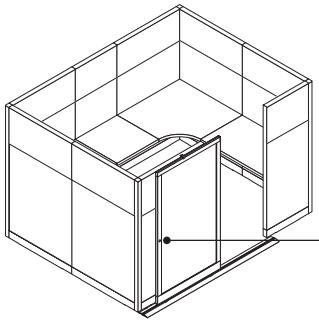
Lock mechanism is on the right-hand side for left-hand sliding door.

Door handle is integral and is ADA compliant.

Left-hand sliding door closes from right to left.

Receiving panel – height of receiving panel must match height of the door.

Door slides along threshold on wheels. Wheels have 1" adjustment for installation on uneven floors. Threshold is ADA compliant.



Right-hand sliding door closes from left to right.

Lock mechanism is on the left-hand side for right-hand sliding door.

Actual Dimensions

Door height	66" and 78"
Door width	36" and 42"
Door thickness	1¼"

Product Details

Sliding door is handed. Right-handed sliding door or left-handed sliding door must be specified.

Sliding door can be specified with lock option. Specify lock cylinder and key separately.

Door infill is standard in ribbed, translucent plastic. Clear tempered glass and white laminated glass are available as options.

Surface Materials

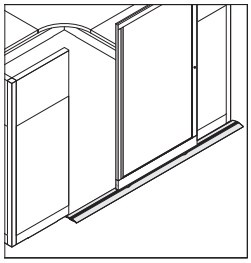
Frame and door track
- Paint

Door infill
- 6625 Translucent Plastic
- 6500 Clear glass
- 6541 White laminated

Application Topics

Sliding door is not free-standing. It must mount to panels.

Door is attached to the host panel only. Therefore, the stability of the door is closely related to the stability of the host panel.
▶See Guidelines for Sliding Door Applied to Answer, page 152.



Door track is attached to both host panel and opposite panel.

Height of door must match height of host panel - 66"H or 78"H.

Match the width of the host panel to the width of the door, if possible.

When attaching the sliding door to an Answer panel, a junction stabilizer bracket is available for added rigidity to the host panel. If a host and/or receiving panel run exceeds 4', a junction stabilizer bracket must be applied to the door end of the host and/or receiving panel run. On long runs, apply a junction stabilizer bracket or perpendicular panel every 8'.

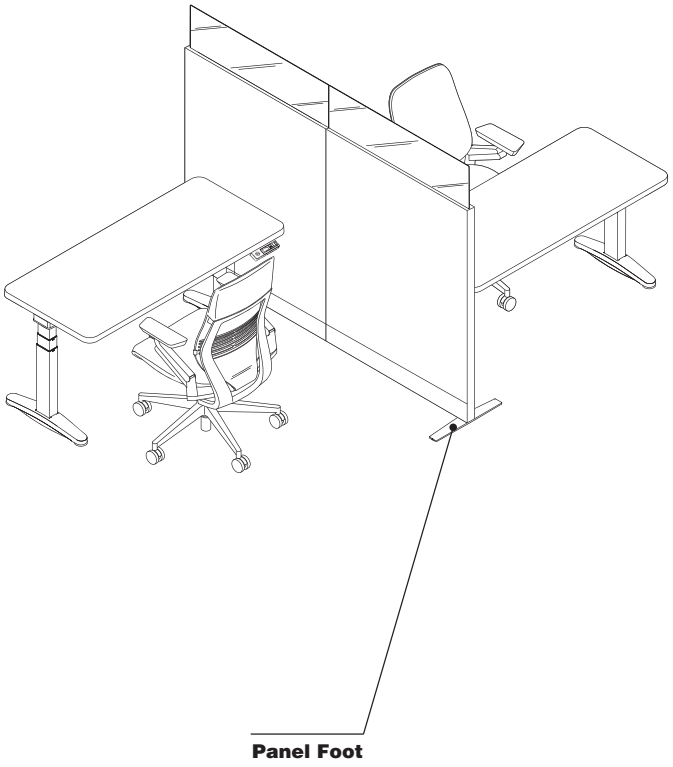
Sliding panel door cannot attach to a host panel with a double-pane window.

Sliding panel door cannot attach to a stacking junction. Host panel must be a single base junction.

Panel Foot

The panel foot supports up to a 48"H panel run free-standing without additional support from fin panels, tethered worksurfaces, or support legs.
▶Specifying, page 485

A panel foot can also be used to make a panel run taller than 48"H feel more stable, but is not an alternative to a perpendicular panel or other panel support for stability purposes.
▶See Stability Guidelines page 138, for more information.



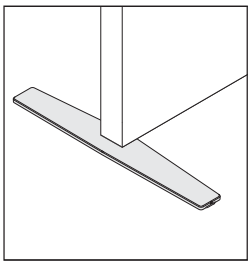
Actual Dimensions

Width	3¼"
Length	21"
Height	⅝"

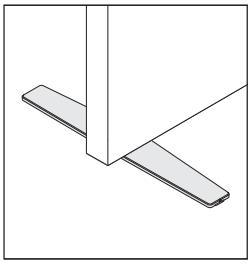
Product Details

Panel foot attaches to end-of-run and in-line junctions to support a freestanding panel run.

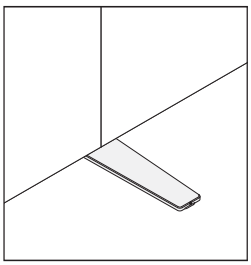
Vertical attachment post is offset on the panel foot and allows for a choice of proud or inset installation at the end-of-run by rotating the panel foot.



Panel foot positioned proud of the end of run accommodates Series 3, 5, 7, and Airtouch height adjustable tables. It is used parallel to the panel without overlapping table supports and panel feet.

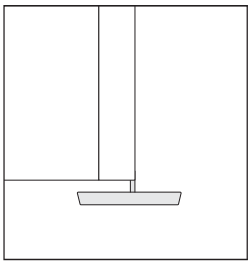


Panel foot positioned inset from the end-of-run provides a cleaner visual and accommodates Series 3, 5, 7, and Airtouch tables.

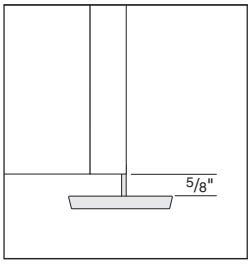


Panel foot will be centered on in-line junctions.

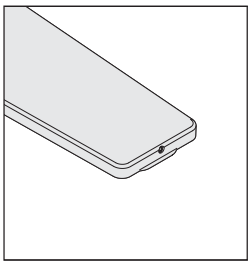
Panel foot only attaches to junctions manufactured on or after October 10, 2011.



Glide for use with panel foot is included in the hardware package and installs in the field to maintain standard panel height and minimize the gap between the panel and floor.



Standard glides can be used in conjunction with the panel foot but will result in a 5/8" larger gap between the bottom of the panel and the floor.



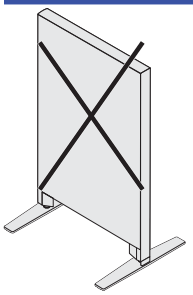
Set screws in the end of the foot provide 1/4" of micro adjustment.

Surface Materials

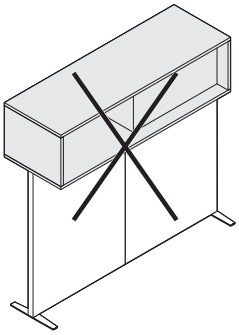
Foot

- Paint

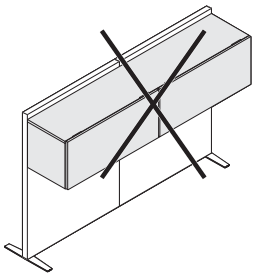
Application Topics



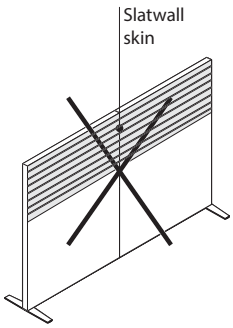
Open base trim cannot be used in conjunction with a panel foot.



Top cap mounted storage is not permitted on freestanding panel runs supported by panel feet.



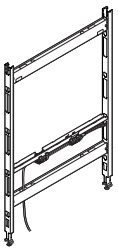
Panel hung storage is not permitted on freestanding panel runs supported by feet.



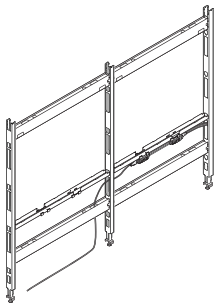
Slatwall skins are not allowed on freestanding panel runs supported by panel feet.

Wiring & Cabling

Panel foot blocks power routing in the panel base and just above the base areas. The vertical attachment post covers the slots on the junction where the powerkit connects in these two zones. It also blocks the ability for a powerkit harness, pass-through powerkit, or modular harness to route in the base area from an adjacent panel.



Multipurpose infeed connects power from the building floor into a panel run supported by panel feet. Conduit can be run under the panel or through a knockout in the basetrim, and must be attached to the bottom horizontal beam with 24206001SR strain relief bracket from service parts.



San Francisco power infeed can be used if liquid tight conduit is required. Plan to have a long enough infeed to attach to a modular power kit in the panel adjacent to the entry panel.

Power can be accessed in the third postion up from the base through field cut fabric skins or technology skins.

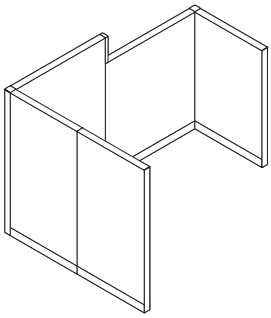
Stability Guidelines

Answer, when installed properly, is an exceptionally stable furniture system. That applies to workstations using panels alone, panel-supported components, or freestanding furniture.

Counterweight packages for storage products are required to ensure product stability.
▶ See page 279 for *Counterweight Requirements for Storage Products.*

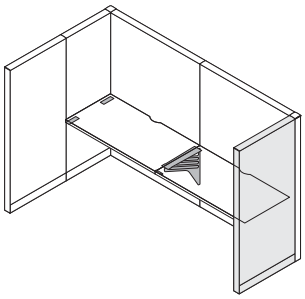
The following section on panel stability gives some guidelines to be used with common system furniture configurations. Guidelines are given to panels with and without components. Consult your local dealer or Steelcase representative prior to deviating from these guidelines.

When panel height exceeds six feet in seismic geographical areas rated at a 3 or 4, floor plans must be submitted to a certified structural engineering firm to assure the product application complies with applicable building codes. Steelcase is not responsible for consultation fees. Maximum allowable stacked panel height is 90".

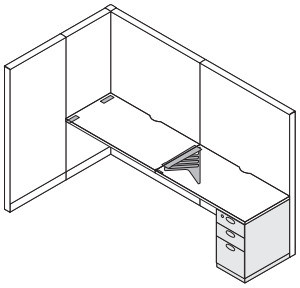


Change-of-height has no effect on these stability guidelines unless otherwise specified.

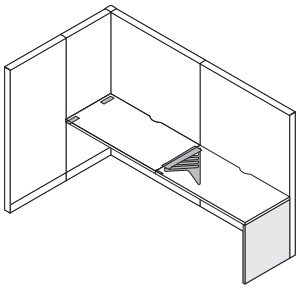
There are several ways to anchor the end of a panel run:



With a return panel.



With a pedestal, pedestal filler, or a lateral file with a storage-to-panel connector.



With an end panel.

Guidelines for Panel-Hung Components
▶ Page 139

Guidelines for "L" Configurations
▶ Page 140

Guidelines for "T" Configurations
▶ Page 141

Guidelines for Support Brackets: No Overheads or Panel-Hung Components
▶ Page 143

Guidelines for Support Brackets: Overheads or Panel-Hung Components
▶ Page 143

Guidelines for Support Brackets
▶ Page 144

Guidelines for "U" Configurations
▶ Page 144

Guidelines for "X" Configurations
▶ Page 145

Guidelines for "V" Configurations
▶ Page 145

Guidelines for "Y" Configurations
▶ Page 147

Guidelines for Bench Configurations without Top Cap Mounted Storage
▶ Page 148

Guidelines for Bench Configurations with Top Cap Mounted Storage
▶ Page 149

Guidelines for Post and Beam Fence
▶ Page 150

Guidelines for Wall-Start Junction Configurations
▶ Page 151

Guidelines for Answer Off-Module Bracket Configurations
▶ Page 152

Guidelines for Sliding Panel Door Applied to Answer
▶ Page 153

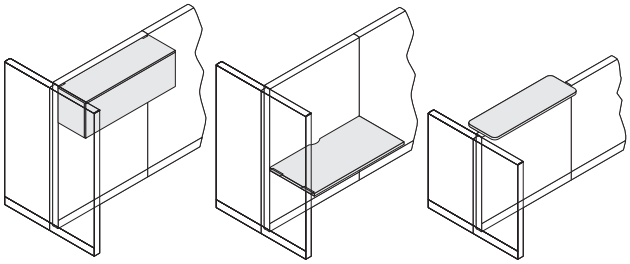
Guidelines for Freestanding Panels Supported by Panel Foot
▶ Page 153

Guidelines for Answer Panel-Hung Components

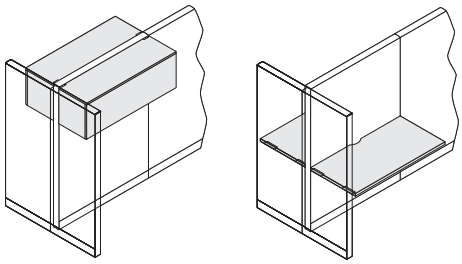
These guidelines treat shelves and bins as interchangeable.

- If bins or shelves are applied at an elevation higher than 66", a perpendicular panel of same height (or up to 24" lesser height) is required.
- Top of universal sliding door bin is not designed to support the weight of a seated person.
- When ganging bins or shelves, the use of a tie plate is required.

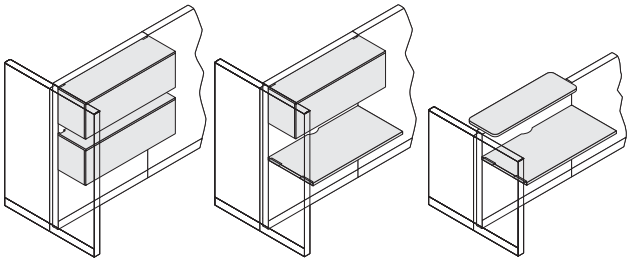
In all cases, up to two panel-hung components may be used per panel, per side. These are some common applications:



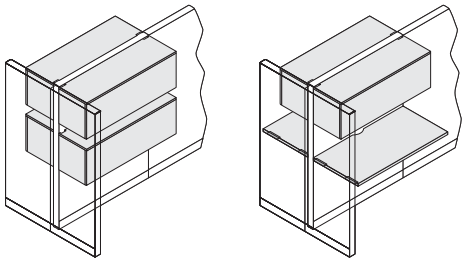
Hanging one component on one side.



Hanging one component on each side.

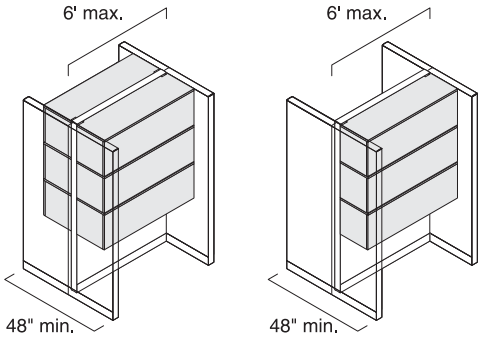


Hanging two components on one side.

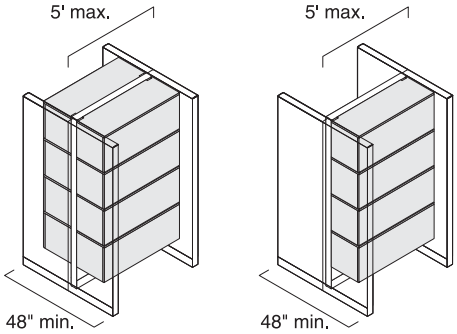


Hanging two components on each side.

When 24"W return panels are placed adjacent to each end of components, you may use up to four shelves or bins on a panel (without worksurfaces).



Three shelves or bins, 48" maximum vertical loading space including top.



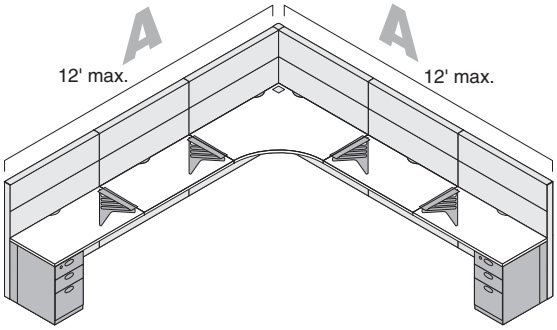
Four shelves or bins, 60" maximum vertical loading space including top.

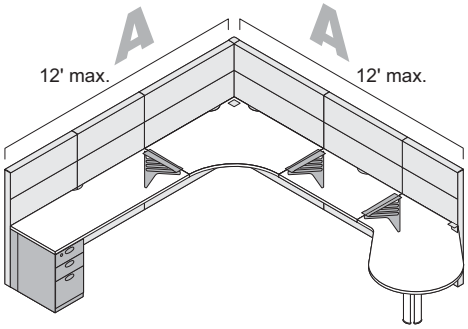
Stability Guidelines, continued

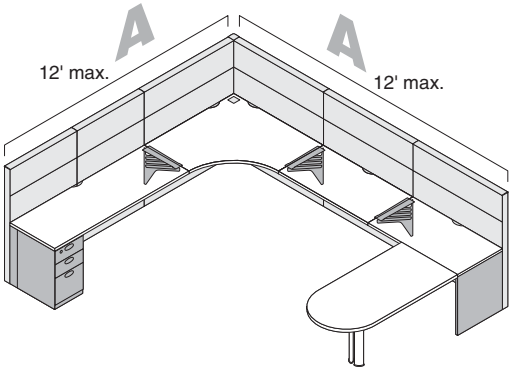
Guidelines for "L" Configurations

Panels with Panel-Hung Components

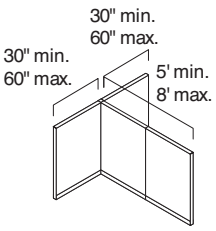
If A is up to 12' or less, you need to have either a pedestal with filler, a jetty or bubble jetty worksurface, or an end panel on end. Maximum 8' of shelves or bins per panel run.





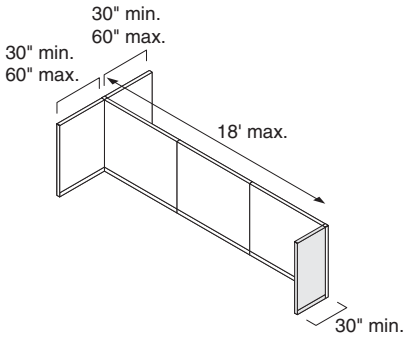


Guidelines for "T" Configurations

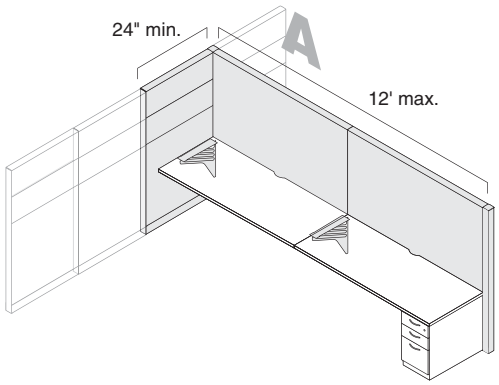


An 8' run with no panel-hung component does not require a return panel. For additional stability or longer runs, apply a junction stabilizer bracket every 8' bolted to a concrete floor.

When back painted glass is located on the return panels, the return panel height must be equal to or shorter than the spine panel height.
Note: The minimum spine length is 6'.



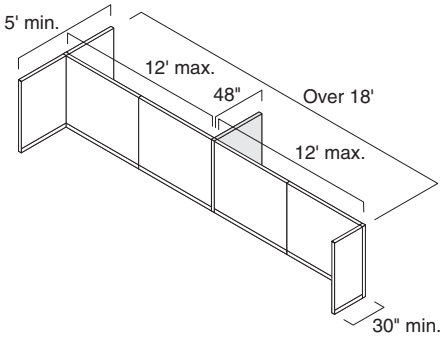
For runs over 8' up to 18', you must use at least a 30"W return panel.

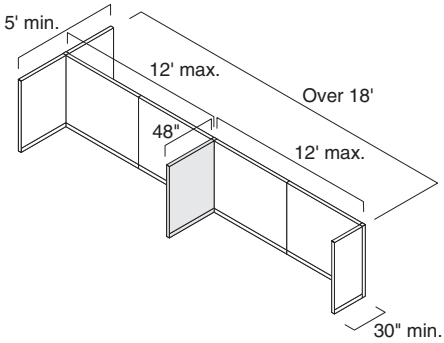


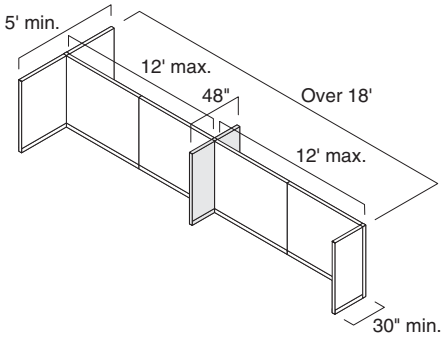
When back painted glass skins are used on the spine panels, a rear facing return panel is required.

Guidelines for "T" Configurations, continued

Panels without Panel-Hung Components

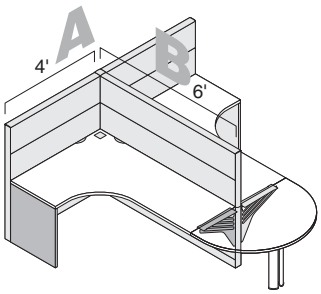




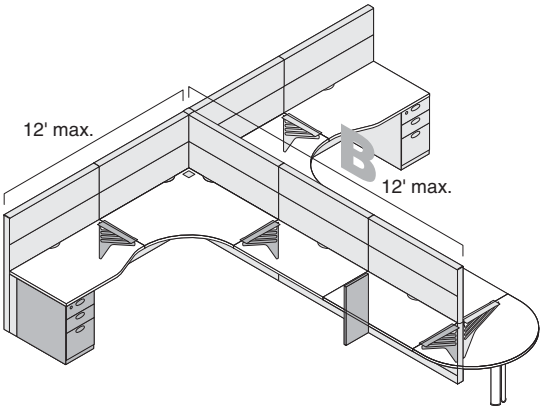


For runs over 18', you must locate a 48"W perpendicular panel every 12'.

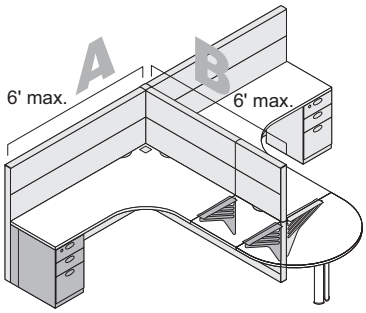
Panels with Panel-Hung Components Counterbalanced on Both Sides



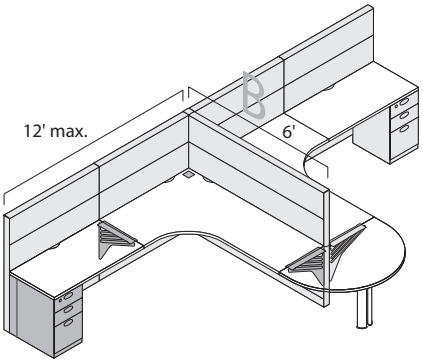
If A is 4' long and B is 6' long, you must use an end panel and a cantilever.



If B is 6' to 12', you must use one center support panel per side. Maximum 8' of shelves or bins per panel run.

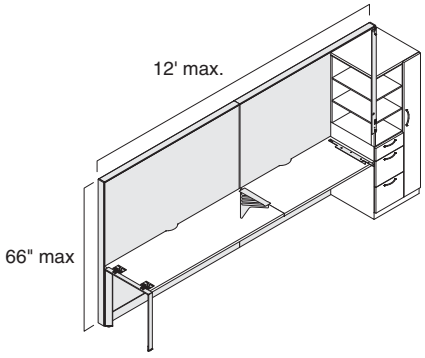


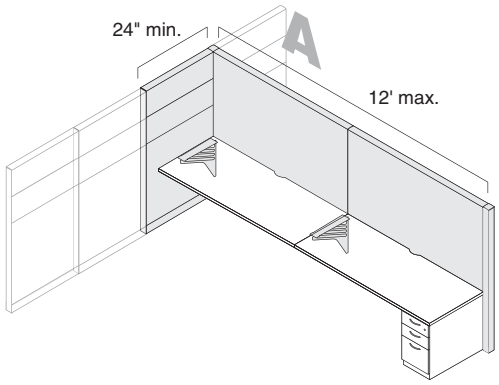
If B is up to 6' long, you can use cantilevers to support adjoining worksurfaces.



If B is up to 6' long, you can use cantilevers to support adjoining worksurfaces. Maximum 8' of shelves or bins per panel run.

Guidelines for Support Brackets: No Overheads or Panel-Hung Components





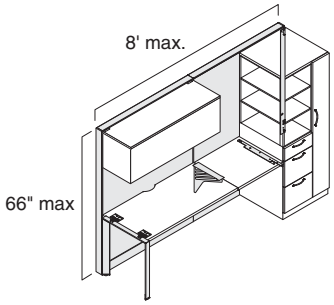
One end of panel run must be supported by:
- Panel that is minimum 24" wide.
- Tower with tall storage-to-panel connector (24" or 30"D)

Other end of panel run can be supported by:
- Open loop leg
- Closed loop leg
- Pedestal with filler
- End panel
- 1.5H or 2H storage with storage-to-panel connector
  - 18" or 24" deep cabinet in perpendicular application
  - 24" deep cabinet in parallel application
- Tower with medium storage-to-panel connector

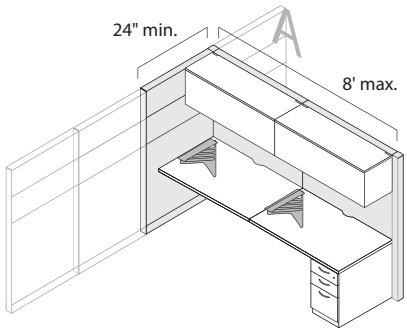
24" deep worksurfaces:
- Can be completely supported by cantilever brackets or a combination of cantilever and side support brackets, pedestals, legs (post, open loop, closed loop), end panel support, and 1.5H storage with intermediate support.
- When using cantilevers to support a 24" deep worksurface, minimum return panel width is 30". Panel width can be reduced to 24" to match the worksurface depth if side support brackets are applied.

30" deep worksurfaces:
- Straight and transition worksurfaces require additional floor support along the front edge at each end, such as side support brackets, pedestal, or post leg.

Guidelines for Support Brackets: Overheads or Panel-Hung Components



Tip: Overhead bin or shelf cannot span over or be positioned over tower.



One end of panel run must be supported by:
- Panel that is minimum 24" wide.
- Tower with tall storage-to-panel connector (24" or 30"D)

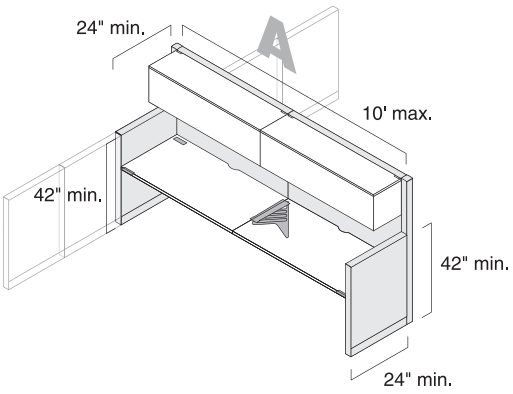
Other end of panel run can be supported by:
- Open loop leg
- Closed loop leg
- Pedestal with filler
- End panel
- 1.5H or 2H storage with storage-to-panel connector
  - 18" or 24" deep cabinet in perpendicular application
  - 24" deep cabinet in parallel application
- Tower with medium storage-to-panel connector

24" deep worksurfaces:
- Can be completely supported by cantilever brackets or a combination of cantilever and side support brackets, pedestals, legs (post, open loop, closed loop), end panel support, and 1.5H storage with intermediate support.
- When using cantilevers to support a 24" deep worksurface, minimum return panel width is 30". Panel width can be reduced to 24" to match the worksurface depth if side support brackets are applied.

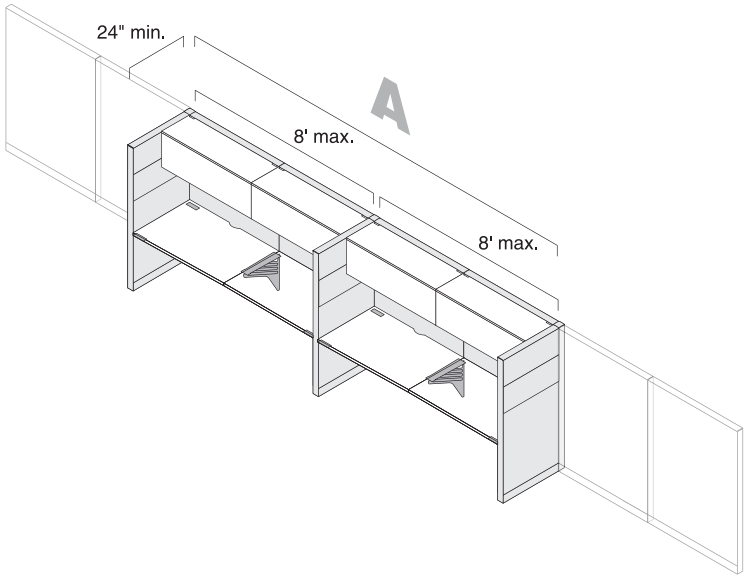
30" deep worksurfaces:
- Straight and transition worksurfaces require additional floor support along the front edge at each end, such as side support brackets, pedestal, or post leg.

Stability Guidelines, continued

Guidelines for Support Brackets

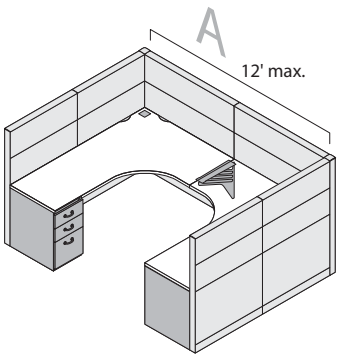


If A is between 8' and 10', side support brackets are required at each end of the run. Both ends of loaded panel run must be supported by perpendicular panels.
Note: Panel fin on one side can be replaced by a tower with a tall storage-to-panel connector as long as the tower is not outside the panel run and the overhead bin or shelf is not spanning over or positioned over the tower.

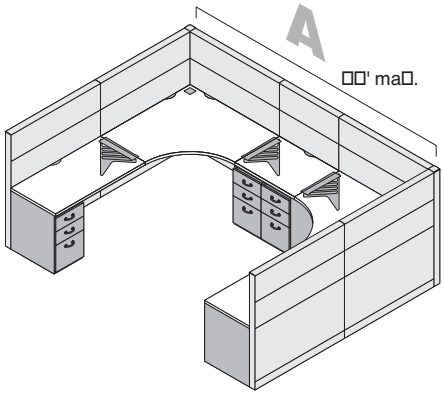


If A is greater than 10', side support brackets are required at both ends of each worksurface. Full height perpendicular panels need to support the loaded panels every 8'.

Guidelines for "U" Configurations



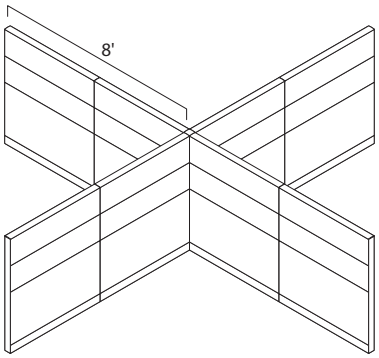
If A is 12' or less, no floor support is required mid-run. Maximum 8' of shelves or bins per panel run.



If A is between 12' and 16', some type of floor support is required mid-run. Maximum 8' of shelves or bins per panel run.

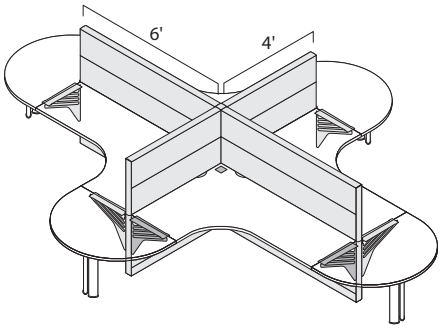
Guidelines for "X" Configurations

Panels without Components

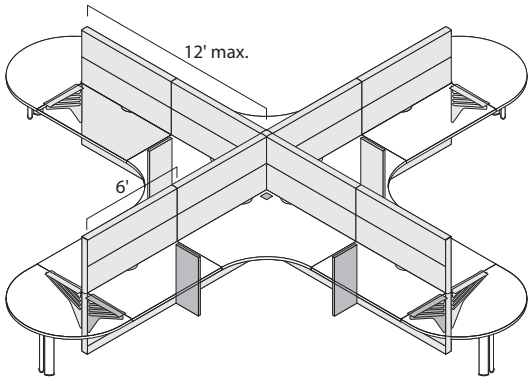


For additional stability or longer runs, apply a junction stabilizer bracket every 8' bolted to a concrete floor.

Panels with Components



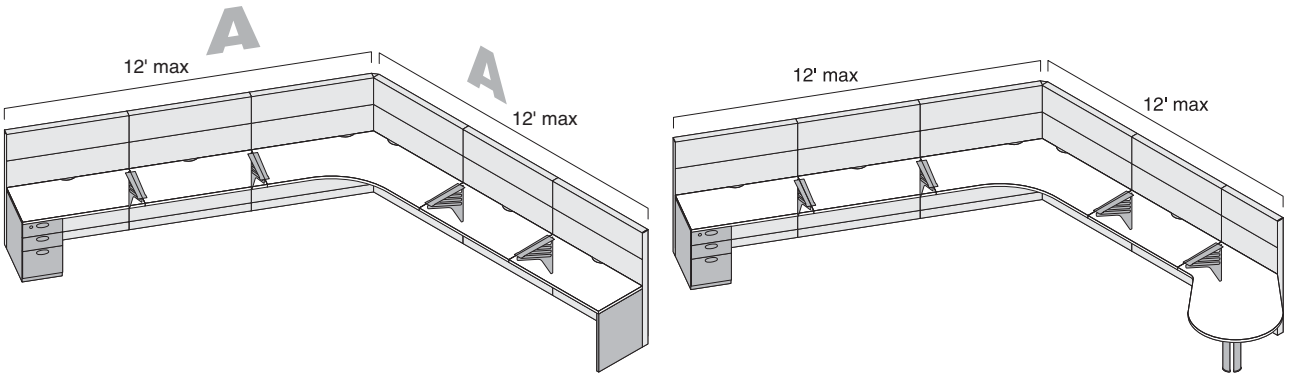
If panel is 6' or less, no center support is needed.



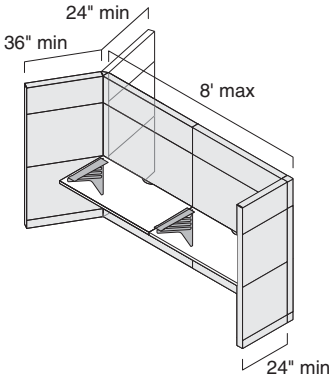
Center support panel is needed every 6'. Cantilevers can be used to tie spanner in. Maximum 8' of shelves or bins per panel run.

Guidelines for "V" Configurations

Panels with Components



If A is up to 12' or less, you need to have either a pedestal with filler, a jetty or bubble jetty worksurface, or an end panel on end. 30"D straight and transition worksurfaces require additional floor support along the front edge, such as a pedestal or post leg. Maximum 8' of shelves or bins per panel run.



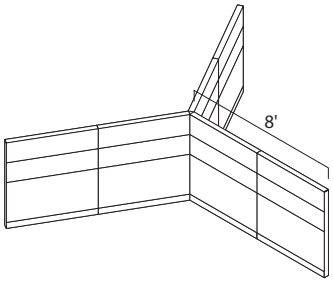
"U" configuration must have a cantilever with the 120° V junction. The other end needs to be supported with a full-height panel, end panel, or a pedestal with filler.

No components can be hung on back side of panel run unless in a "Y" configuration.

When back painted glass skins are used on the spine panels a rear facing return panel is required.

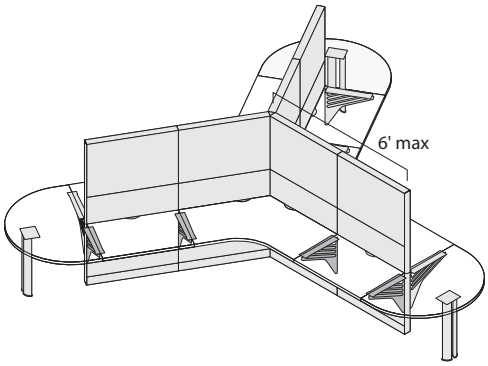
Guidelines for "Y" Configurations

Panels without Components

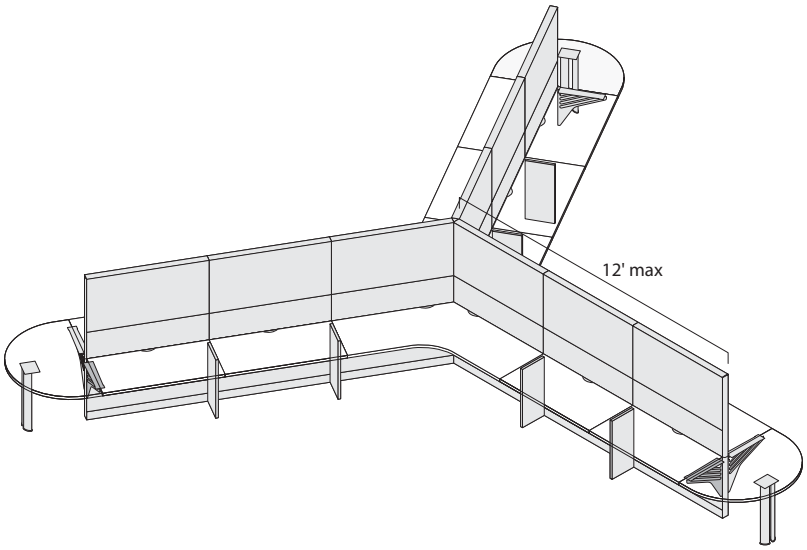


For additional stability or longer runs, apply a junction stabilizer bracket every 8' bolted to a concrete floor.

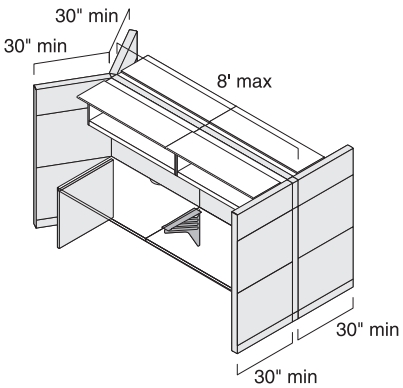
Panels with Components



If panel is 6' or less, no center support is needed.



Center support panel is needed every 6'. Cantilevers can be used to tie spanner in. Maximum 8' of shelves or bins per panel run.

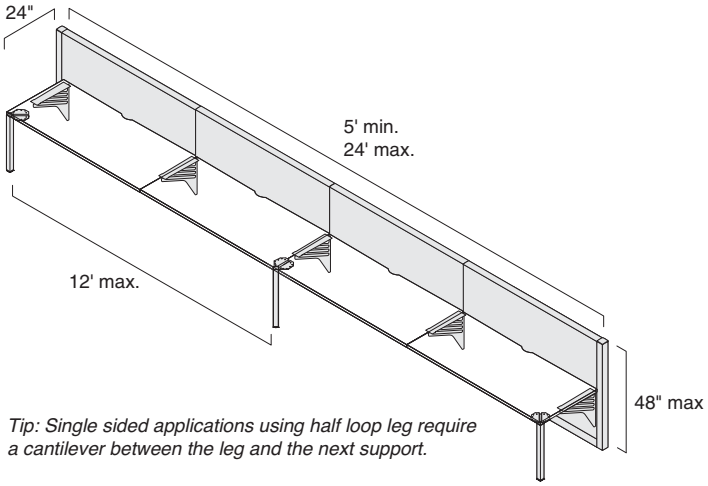


"Y" configuration must have an end panel with a connector bracket with the 120° Y junction. The other end needs to be supported with a full-height panel, end panel, or a pedestal with filler. For 24"D worksurfaces, the center can be supported by a cantilever when bins and worksurfaces are used on both sides (as shown). 30"D straight and transition worksurfaces require additional floor support along the front edge, such as a pedestal or post leg.
Note: When using cantilevers to support a 24" deep worksurface, minimum panel width is 30". Panel width can be reduced to 24" to match the worksurface depth if side support brackets are applied.

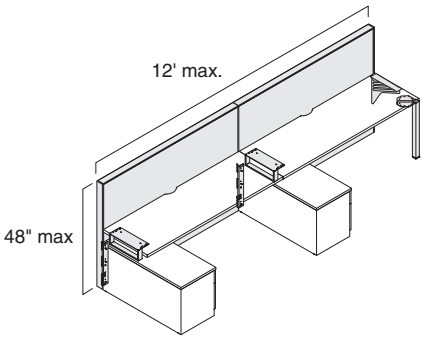
Stability Guidelines, continued

Guidelines for Bench Configurations without Top Cap Mounted Storage

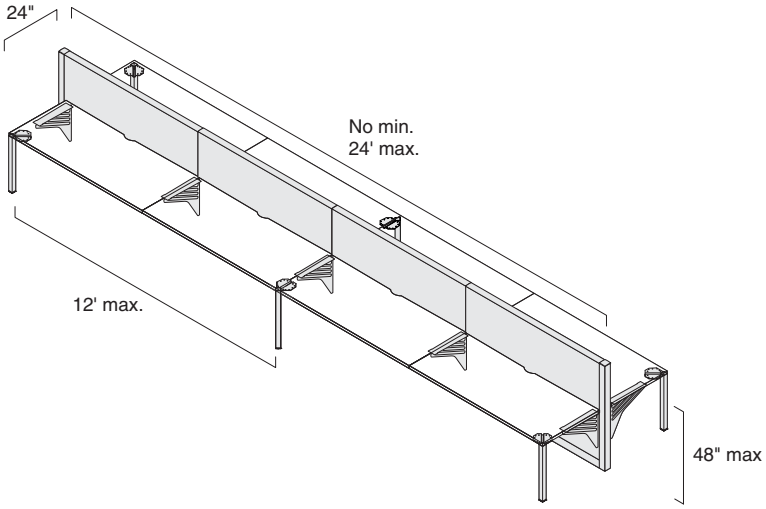
Single Sided Bench

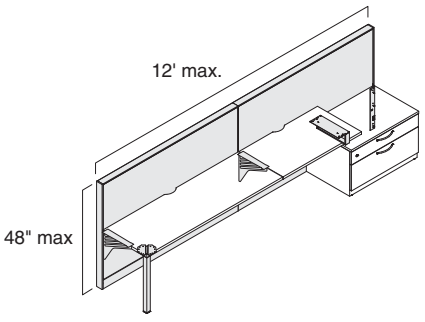


Tip: Single sided applications using half loop leg require a cantilever between the leg and the next support.



Double Sided Bench





End-of-run support options include:

- Post leg and cantilever
- Half loop leg
- Open loop leg
- Closed loop leg
- Worksurface end panel
- Pedestal with filler
- 1H, 1.5H, or 2H (18" on 24"D) cabinet with panel-to-storage connector in perpendicular application.
  Note: 1H and 1.5H cabinet requires intermediate support.
- 1H, 1.5H, or 2H (24"D) cabinet with panel-to-storage connector in parallel application.
  Note: 1H and 1.5H cabinet requires intermediate support.

- Tower with medium storage-to-panel connector

Maximum worksurface depth is 24" with front support every 12'.

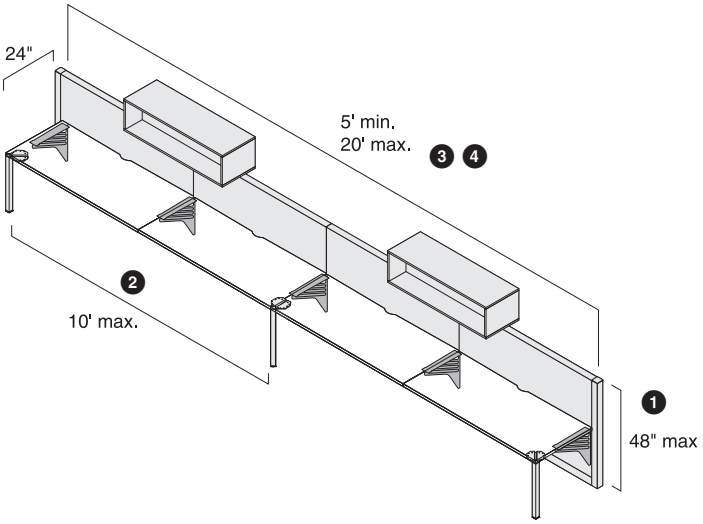
30"D worksurfaces require legs in the front of each worksurface on both ends of the worksurface.

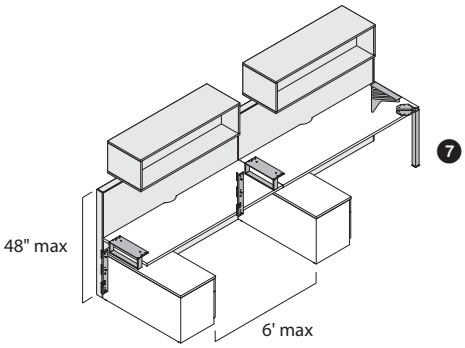
Center support panels cannot be used as supports.

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

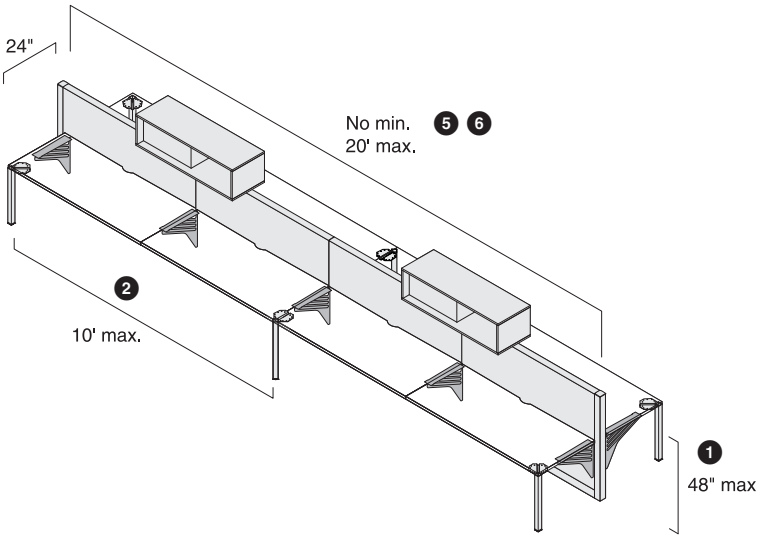
Guidelines for Bench Configurations with Top Cap Mounted Storage, continued

Single Sided Bench with Aisleway Top Cap Mounted Storage





Double Sided Bench with Center Top Cap Mounted Storage



1. *Tip: The maximum panel height with Duo, Universal Laminate, and Elective Elements storage is 48". The maximum panel height with c:scape storage is 42".*
2. *Tip: 10' max between legs when using legs and cantilevers to support panel.*
3. *Tip: In aisleway applications, the back of the storage overhangs the panel 3.5".*
4. *Tip: Aisleway mounting can accept storage up to 17"D.*
5. *Tip: When top cap storage is center maintained, the storage is shared equally on top of the panel.*
6. *Tip: Center mounting can accept storage up to 25"D.*
7. *Tip: When using storage to panel connectors to support the panel application, the maximum distance between storage to panel connection is 6'.*

End-of-run support options include:

- Post leg and cantilever
- Half loop leg
- Open loop leg
- Closed loop leg
- Worksurface end panel
- Pedestal with filler
- 1H, 1.5H, or 2H (18" on 24"D) cabinet with panel-to-storage connector in perpendicular application.
  Note: 1H and 1.5H cabinet requires intermediate support.
- 1H, 1.5H, or 2H (24"D) cabinet with panel-to-storage connector in parallel application.
  Note: 1H and 1.5H cabinet requires intermediate support.
- Tower with medium storage-to-panel connector

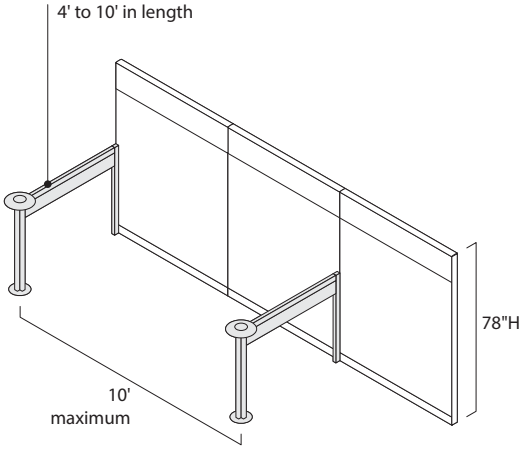
Maximum worksurface depth is 24" with front support every 10'.

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

Center support panels cannot be used as supports.

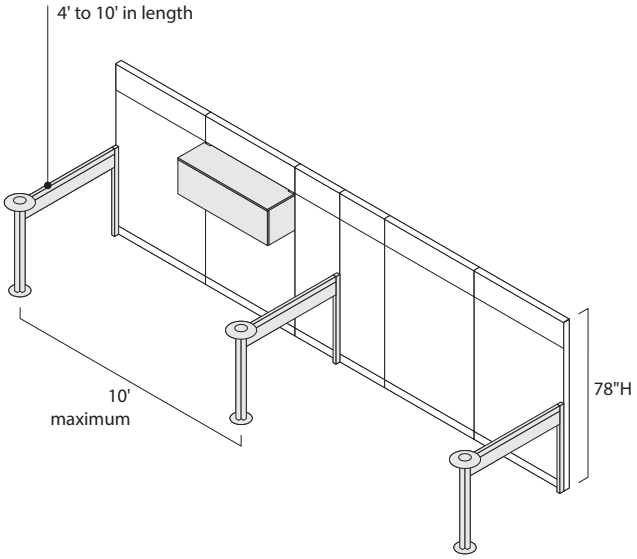
Slim shelves and slatwall skins (including monitor arm attachment) can be applied, but bins and universal shelves are not allowed.

Guidelines for Post and Beam Fence



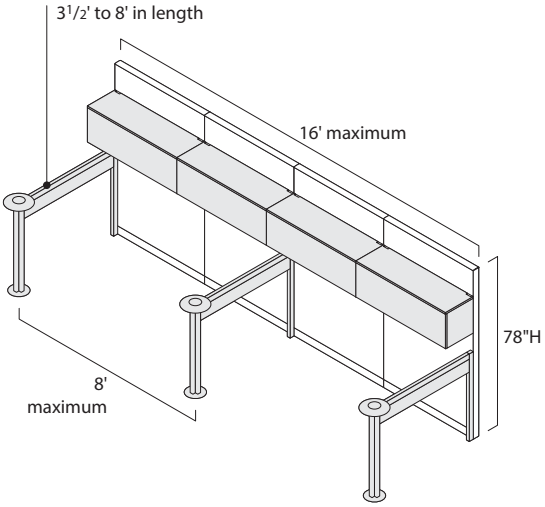
Maximum panel height: 78"H

Fences spaced no more than 10' apart can stabilize a wall.



Maximum panel height: 78"H
Maximum panel run: unlimited

Fences spaced no more than 10' apart can stabilize a wall with a single panel-mounted component installed on the same side as the fence for each 10' run.



Maximum panel height: 78"H
Maximum panel run: 16'

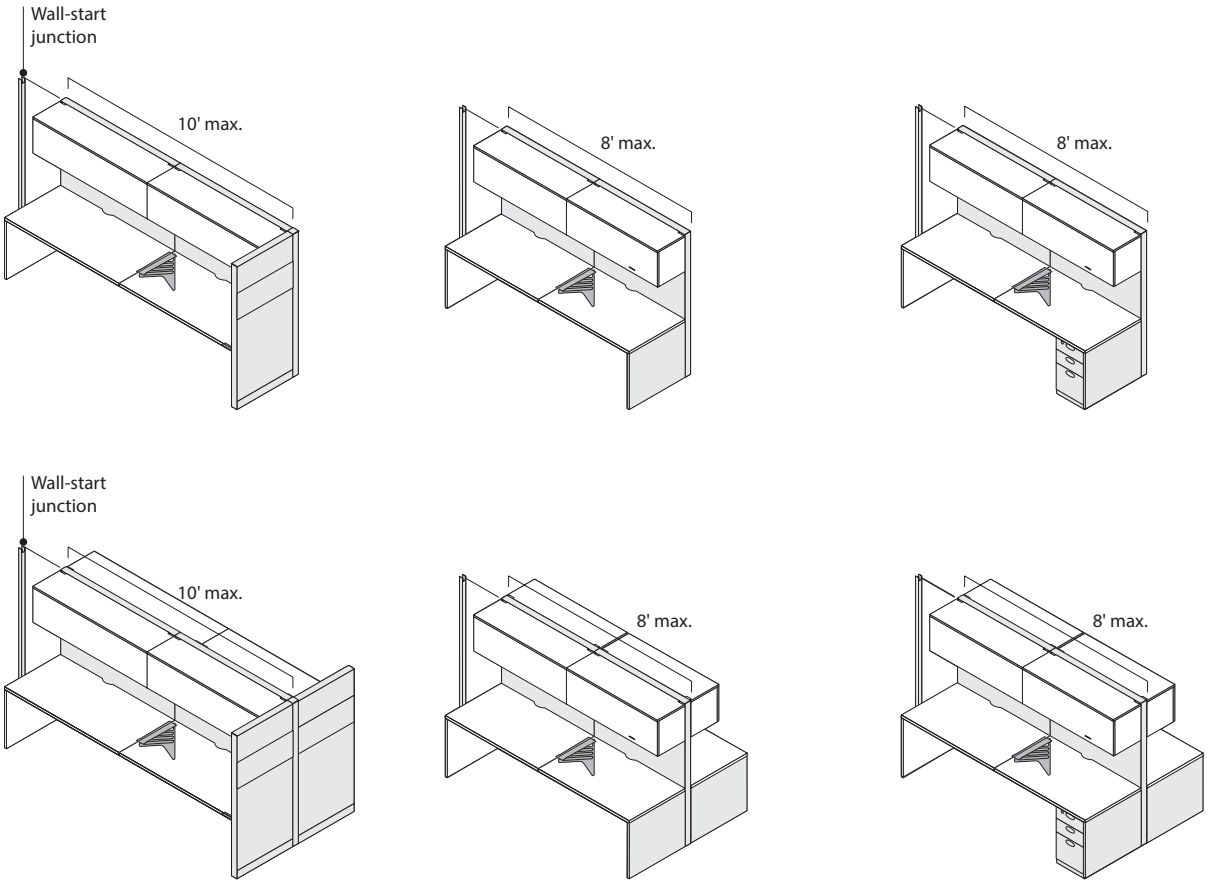
Fences spaced no more than 8' apart can stabilize a wall with upper storage.

When hanging components on a stacked frame, you cannot use a fence connector.

For proper stability, panel runs supported solely by Post and Beam fence on one side must be anchored to floor at the post base. To anchor to the floor, the large post base must be used. When supporting a panel application on both sides with Post and Beam fence anchoring to the floor is not required.
Tip: Application guidelines below still apply. When Post and Beam fence is not anchored to the floor, the application must meet additional Answer stability guidelines (example: worksurface supports or return panel).

Guidelines for Wall-Start Junction Configurations

Panels with Components



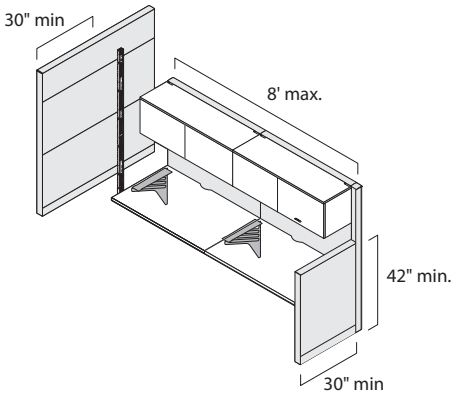
When using a wall-start junction, an end panel must be used with the wall-start junction and the other end must be supported by a full panel, an end panel, or a pedestal with a filler. For 24"D worksurfaces, the center can be supported by a cantilever. 30"D straight and transition worksurfaces require additional floor support along the front edge, such as a pedestal or post leg.

Wall hang channels for shelves and overhead storage bins cannot be used with a wall-start junction.

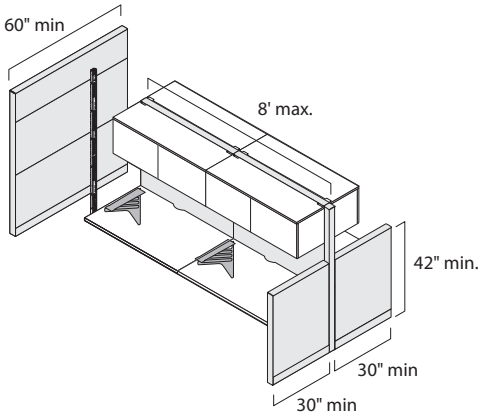
Tip: Wall-start junctions must secure to the stud in a building wall or use drywall fasteners.

Guidelines for Answer Off-Module Bracket Configurations

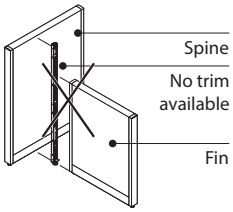
Panels with Components



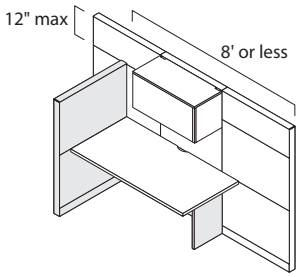
"U" configuration
When using an Answer off-modular connector bracket, a cantilever must be used with the connector bracket. The other end needs to be supported with a panel, end panel, or a pedestal with filler. For 24"D worksurfaces, the center can be supported by a cantilever. 30"D straight and transition worksurfaces require additional floor support along the front edge, such as a pedestal or post leg.
Note: When using cantilevers to support a 24" deep worksurface, minimum panel width is 30". Panel width can be reduced to 24" to match the worksurface depth if side support brackets are applied.



"T" configuration
When using an Answer off-modular connector bracket, a cantilever must be used with the connector bracket. The other end needs to be supported with a panel, end panel, or a pedestal with filler. For 24"D worksurfaces, the center can be supported by a cantilever when bins and worksurfaces are used on both sides (as shown). 30"D straight and transition worksurfaces require additional floor support along the front edge, such as a pedestal or post leg.

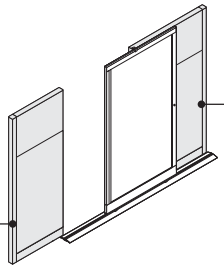


Wall-start junction must match the fin panel height coming off the spine wall. Change-of-height trim is not available to cover exposed wall-start junction.



Loading on spine wall with change-of-height off-module fin is allowed with a maximum of 12" height difference between spine and fin. No loading on spine is permitted if the spine is 24"H or higher than the off-module fin. End panels or a pedestal with a filler is required to support a worksurface attached to spine.

Guidelines for Sliding Panel Door Applied to Answer

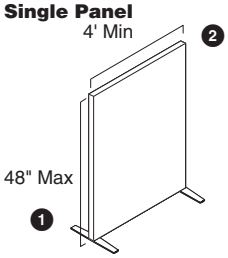


Host Panel
- Height of host panel must match height of door.
- Match the width of the host panel to the width of the door.
- If host panel run exceeds 4', a junction stabilizer bracket must be applied to the door end of the host panel run. On long host panel runs, apply a junction stabilizer bracket or perpendicular panel every 8'.

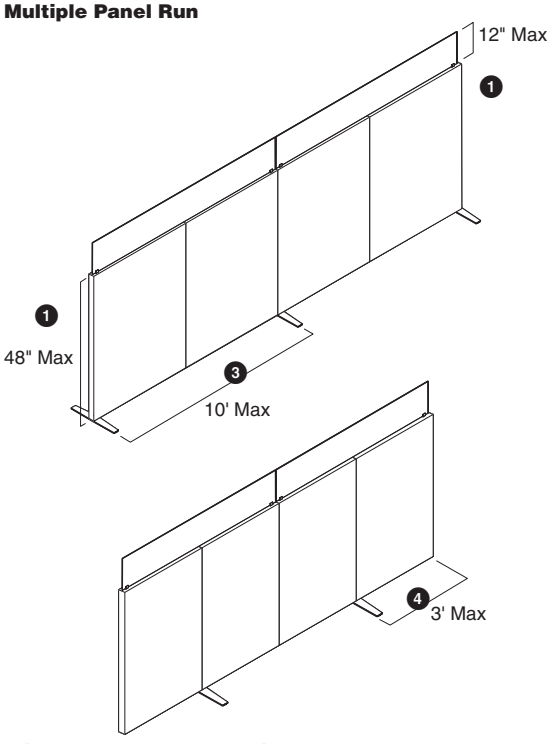
Receiving Panel
- Height of receiving panel must match height of door.
- If receiving panel run exceeds 4', a junction stabilizer bracket must be applied to the door end of the receiving panel run. On long receiving panel runs, apply a junction stabilizer bracket or perpendicular panel every 8'.

Guidelines for Freestanding Panels Supported by Panel Feet

Single Panel



Multiple Panel Run

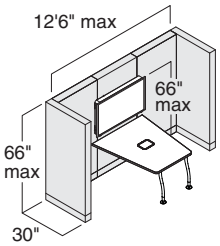


Slim shelves, slatwall skins, and panel-hung or top cap mounted overhead storage bins are not allowed in panel foot supported applications.

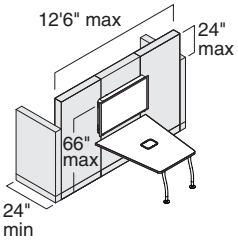
1. *Tip: The maximum panel height is 48"H with up to an additional 12"H frameless glass screen.*
2. *Tip: Single panels supported by panel feet must be at least four feet wide.*
3. *Tip: Freestanding panel runs with multiple panels must have a panel foot every 10 feet.*
4. *Tip: A panel foot is required within three feet of the end of run.*

Stability Guidelines, continued

Guidelines for media:scape Integration



For runs up to 12'6" that have return panels on the same side as the shared worksurface, use at least a 30"W return panel that matches the height of the spine wall. For spine walls that exceed 66"H, a 30"W rear facing return panel is required. The monitor mount is not to exceed 66"H.
Tip: Monitor not included with media:scape assembly.



For runs up to 12'6" that have return panels on the opposite side as the shared worksurface, use at least a 24"W return panel. The monitor mount is not to exceed 66"H.
Tip: Monitor not included with media:scape assembly.

Understanding Wiring and Cabling

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

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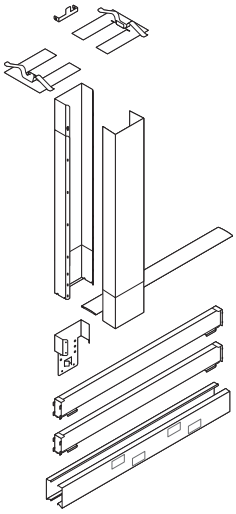
Statement of Line

Interface Products

The interface is the point at which the utilities within a panel connect to a building's power and communication network. All power components are field installed.



Ceiling-Access Lay-In Utility Package
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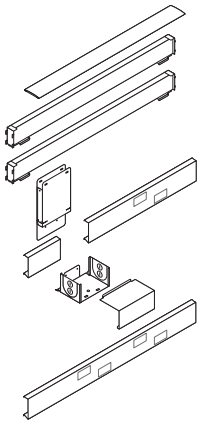

Floor-Access Lay-In Utility Package
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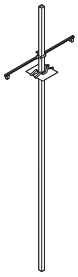

Utility Pole—Thin Trim
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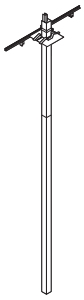

Junction with Utility Pole
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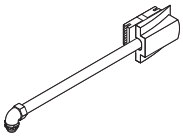

Base Power Infeed
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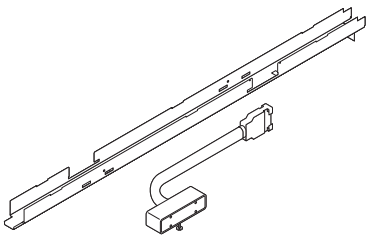

Base Power Infeed for Use in New York City
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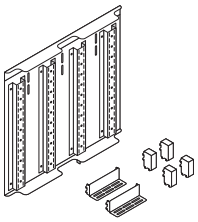

Consolidation Point Kit
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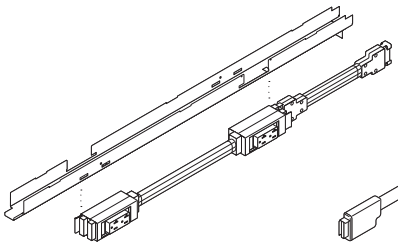
Distribution Products

Distribution refers to the way that power and communication networks are routed through a panel.



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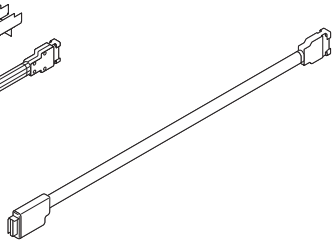

Pass-Through Powerkit
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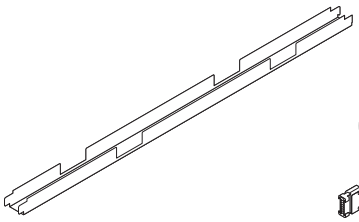

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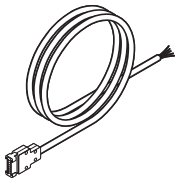

Multipurpose Power Infeed
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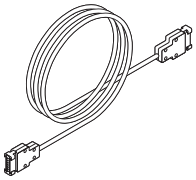

Modular Harness
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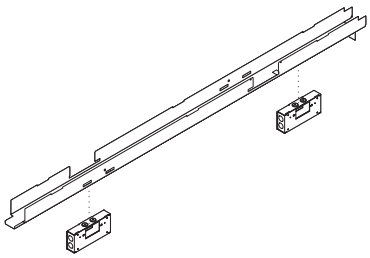

Hardwire Solution for Chicago and Other Areas
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Access Products

Access to power and communication networks is accommodated by power receptacles and communication outlets installed in a panel.

Duplex Receptacles
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USB Receptacles
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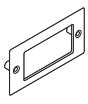

Faceplate
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Statement of Line, continued

Accessories

Accessories are used to help customize your wiring and cabling needs.

Junction Tall Sleeve
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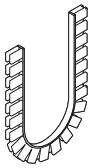

Lay-In Junction Cable Sleeve
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Feed-Through Horizontal Cable Sleeve
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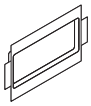

Grommet for Horizontal Bar and Junction
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Grommet for Junction
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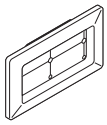

Series 9000 Duplex Cable Grommet
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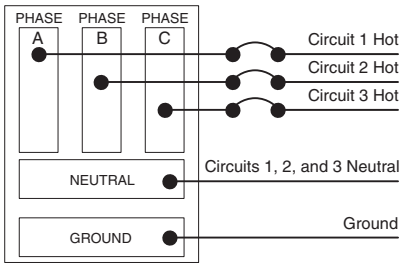
Wiring Schematics

Details for the Electrician

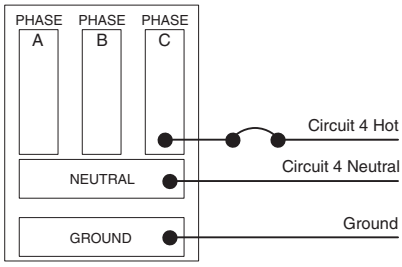
Answer offers three different wiring schematics to allow you to match your specific wiring strategy to any typical building wiring plan.
Tip: All the components in an electrical system must use the same wiring schematic. The components are keyed and color coded to make it impossible to connect mismatched parts.
Black = Four-circuit, 3+1
Brown = Four-circuit, 2+2
Rust = Three-circuit, separate neutrals (3SN)
Shared neutrals = 10 gauge
Non-shared neutrals = 12 gauge
Hot wires = 12 gauge

Four-Circuit, 3+1

Circuit Panel 1

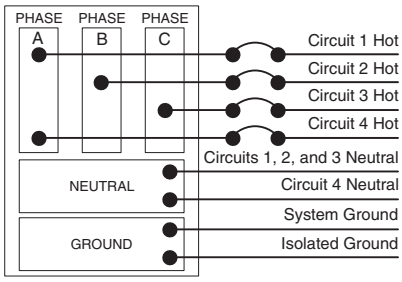


Circuit Panel 2



In the four-circuit 3+1 schematic, circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground. Circuit 4 is distributed from a second circuit panel and is supported with a separate neutral and ground.

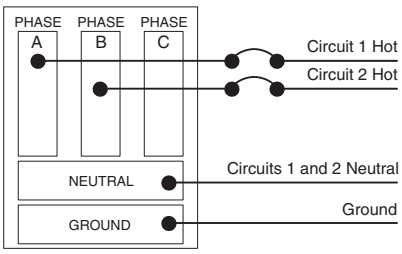
Single 3-Phase
Circuit Panel



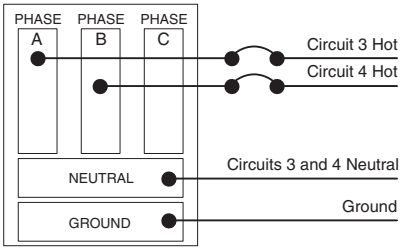
On a single 3-phase circuit panel, all four circuits are distributed as shown.

Four-Circuit, 2+2

Circuit Panel 1

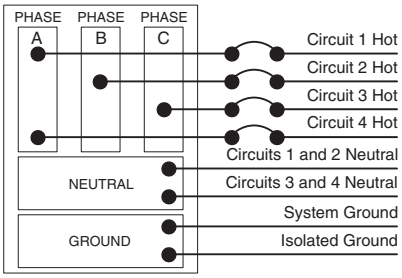


Circuit Panel 2



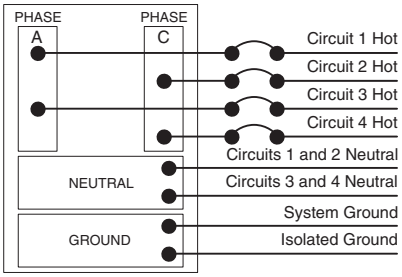
In the four-circuit 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and supported by their own shared neutral and ground.

Single 3-Phase
Circuit Panel



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

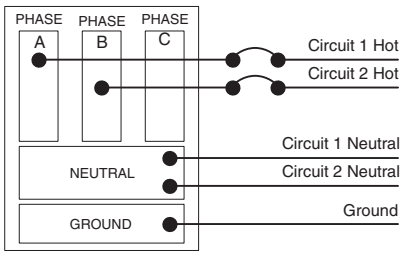
Split-Phase
Circuit Panel



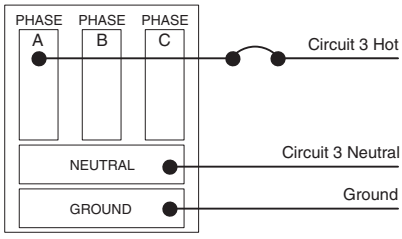
On a split-phase circuit panel, all four circuits are distributed as shown.

Three-Circuit, Separate Neutrals

Circuit Panel 1

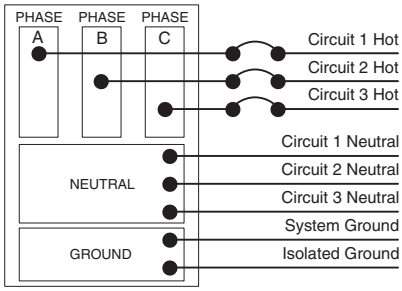


Circuit Panel 2



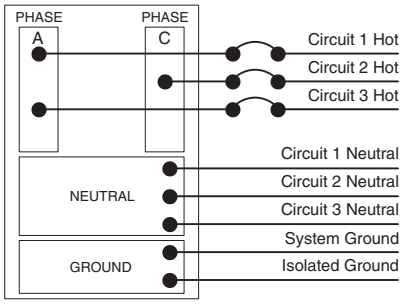
In the three-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and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

Single 3-Phase
Circuit Panel



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

Split-Phase
Circuit Panel



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

How to Calculate Power Needs

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

When planning a power network, you must calculate the amperage requirements of all your electrical compo nents 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 and 40 receptacles for each 4-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) or 80 amps (20 amps times 4 circuits) from items that are likely to be used at the same time, you have reached the limit for a single power-in. Specify another power-in and continue until all equipment is powered.

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

Try to anticipate future increases in power requirements and build some excess capacity into your plan.
▶See table at right for typical and actual amperage usages for components.

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

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

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

Approximate power consumption for common devices

Device	Wattage	Amperage	Voltage	Number of Devices Supported on Single 20 Amp Circuit*
Laptop	90	0.8	110	20
CPU/Desktop Computer	120	1.1	110	15
Monitor	60	0.5	110	29
Phone	5	0.0	110	352
High Power Tablet (e.g. Surface Pro)	40	0.4	110	44
Low Power Tablet (e.g. iPad Air)	15	0.1	110	117
Desktop Printer	40	0.4	110	44
42" LCD Screen	210	1.9	110	8
DVD Player	25	0.2	110	70
Projector	175	1.6	110	10
Desktop Lamp	19	0.2	110	93
Large Printer/ Copier (high)	1900	17.3	110	1
Large Printer/ Copier (low)	850	7.7	110	2
Paper Shredder	360	3.3	110	5
Desktop Fan	20	0.2	110	88
Standing Fan	180	1.6	110	10
Coffee Maker (high)	1200	10.9	110	1
Coffee Maker (low)	600	5.5	110	3
Microwave (high)	400	13.6	110	1
Microwave (low)	150	5.5	110	3
Refrigerator (high)	1500	3.6	110	4
Refrigerator (low)	200	1.4	110	12
Vacuum (high)	1500	13.6	110	1
Vacuum (low)	200	1.8	110	9
Space Heater (high)	1500	13.6	110	1
Space Heater (low)	750	6.8	110	2

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.

Cable Capacities

Test and verify capacities for your individual situation. We recommend that testing be conducted using your specific cable, as well as the furniture configuration you are considering. Cable capacities in this tabled are based on actual cable studies performed by an independent contractor following EIA/TIA codes and practices and can be taken as an accurate assessment of maximum practical capacity. Actual cable capacities may vary slightly depending on which manufacturer produced the cable and the specific field conditions.

Cable capacities are based on Category 6 and Category 6a cables at 55% fill capacity for cable study performed on junctions manufacturered on or after October 10, 2011.
Note: Tests were performed on junctions with tall sleeves installed.

Cables Tested

A CommScope Systimax Gigaspeed 1071E Series Category 6 Cable
OD=0.23"

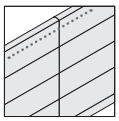
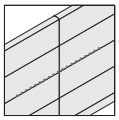
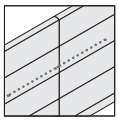
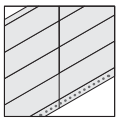
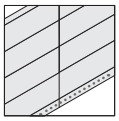
B CommScope Systimax X10D 1091B Series Category 6A Cable
OD=0.285"

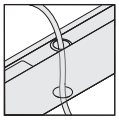
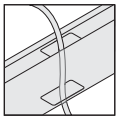
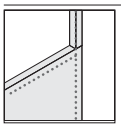
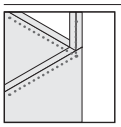
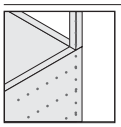
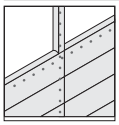
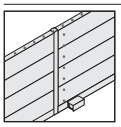
Power harnesses reduce cable capacity. An average of 10-15 cables will be reduced per harness used. However, this number varies according to installation practices and the type of cables used.

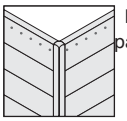
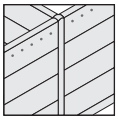
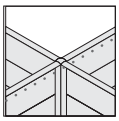
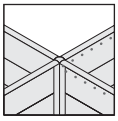
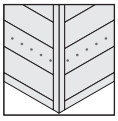
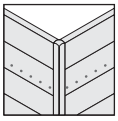
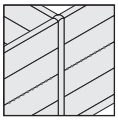
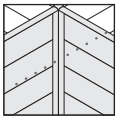
If glass window is used at the top of a panel, top cap lay-in cable capacity is 20 for category 6 cables.

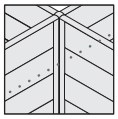
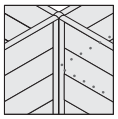
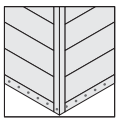
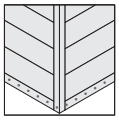
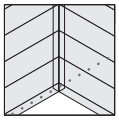
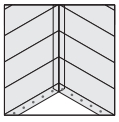
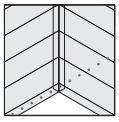
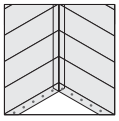
When laying cables vertically behind skins, capacity is dependent on skin width.

When using stacking junctions, the fork connector does not reduce cable capacity.

Straight Horizontal Routing	A	B
 Lay-in cable routing at top of panel (in-line junction)	40	30
 Horizontal pass-through (straight) at cable routing opening (available every 12" inside frame)	12	7
 Horizontal pass-through (straight) at rectangular opening for modular power harness (available every 12" inside frame)	72	47
 Lay-in cable routing at base of panel **with** power	36	22
 Lay-in cable routing at base of panel **without** power or with power harness routed above ▶Page 84	48	30

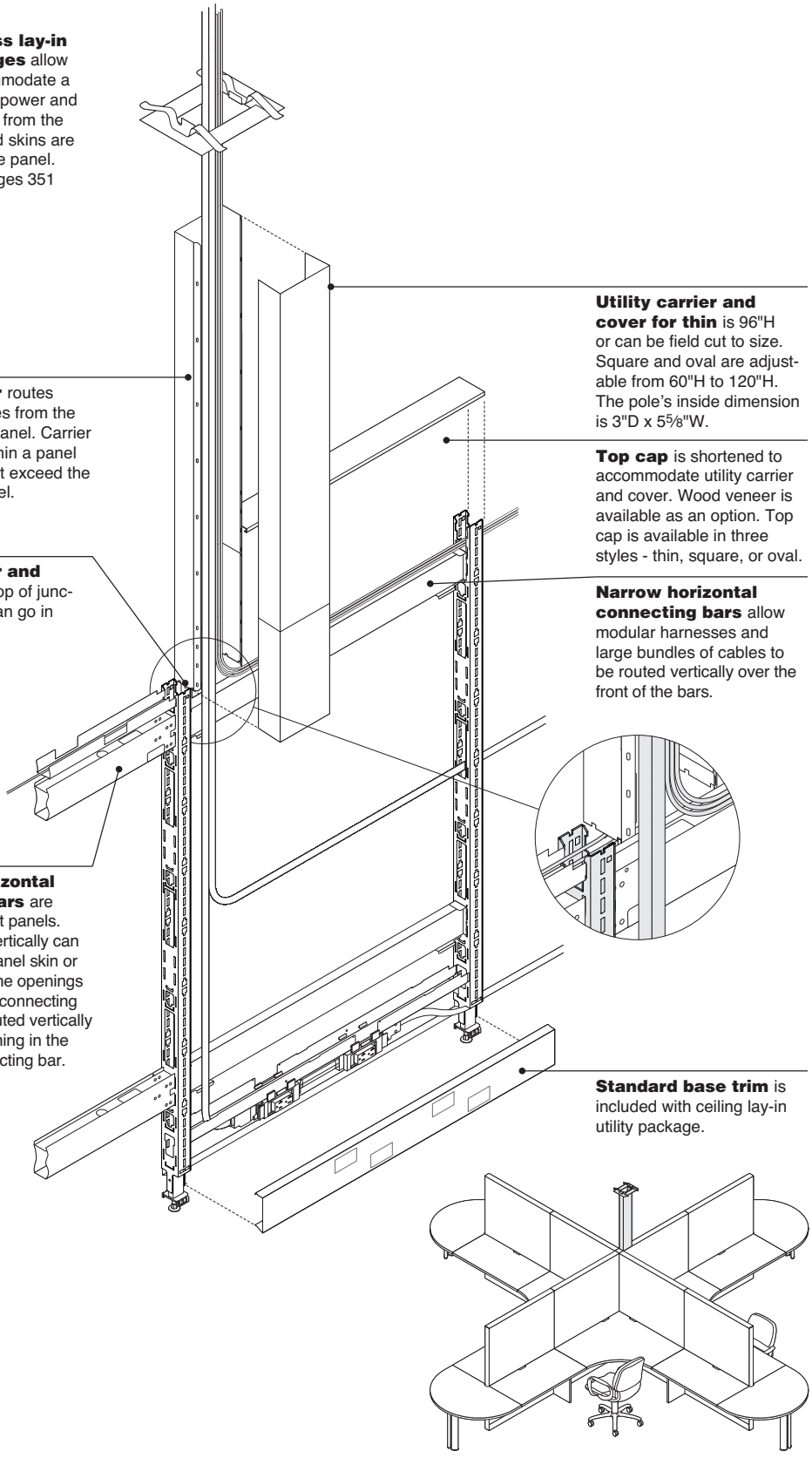
Straight Vertical Routing	A	B
 Vertical cable routing through round openings of horizontal connecting bar; two locations per bar	11	7
 Vertical cable routing through rectangular openings of horizontal connecting bars; two locations per bar	24	16
 Vertical cable routing inside junction utility pole (used on square and oval in an end, L or T configuration or on thin in an end)	48	39
 Vertical cable routing inside thin trim utility pole and exiting via top cable lay-in area	42	34
 Vertical cable routing inside thin trim utility pole and exiting into the panel in openings below the top lay-in area	50	40
 Vertical cable lay-in in a ceiling-access lay-in utility package	100	98
 Vertical cable lay-in in a floor-access lay-in utility package	80	54

L, T, X, V, and Y Horizontal Routing	A	B
 Lay-in cable routing at top of panels in L or V configuration	16	11
 Lay-in cable routing at top of panels in T configuration	30	20
 Lay-in cable routing in top of panels in X or Y configuration	30	20
 Lay-in cable routing (around the corner) at the top of a panel in T or X configuration	16	11
 Horizontal pass-through at cable routing opening (available every 12" inside frames in L or V configuration)	8	5
 Horizontal pass-through (corner) at rectangular opening for modular power harness	48	26
 Horizontal pass-through (straight) at cable routing opening (available every 12" inside frames in T configuration)	12	7
 Horizontal pass-through (straight) at cable routing opening (available every 12" inside frames in X or Y configuration)	12	7

L, T, X, V, and Y Horizontal Routing	A	B
 Horizontal pass-through (straight) at rectangular opening for modular power harness (available every 12" inside frame)	72	47
 Horizontal pass-through (corner) at cable routing opening (available every 12" inside frames in T or X configuration)	8	5
 Lay-in cable routing (corner) at base of panel **with** power in L, T, or V configuration	14	9
 Lay-in cable routing (corner) at base of panel **without** power in L, T, or V configuration	14	9
 Lay-in cable routing (straight) at base of panel **with** power in X or Y configuration	36	22
 Lay-in cable routing (corner) at base of panel **with** power in X or Y configuration	11	6
 Lay-in cable routing (straight) at base of panel **without** power, or with power harness routed above in X or Y configuration ▶Page 86	48	30
 Lay-in cable routing (corner) at base of panel **without** power, or with power harness routed above in X or Y configuration ▶Page 86	14	9

Ceiling-Access Lay-In Utility Package

Ceiling-access lay-in utility packages allow panels to accommodate a large amount of power and cable brought in from the ceiling. Standard skins are used to finish the panel.
▶ Specifying, pages 351 and 419



Utility carrier and cover for thin is 96"H or can be field cut to size. Square and oval are adjustable from 60"H to 120"H. The pole's inside dimension is 3"D x 5⅝"W.

Utility carrier routes power and cables from the ceiling into the panel. Carrier is integrated within a panel run and does not exceed the width of the panel.

Top cap is shortened to accommodate utility carrier and cover. Wood veneer is available as an option. Top cap is available in three styles - thin, square, or oval.

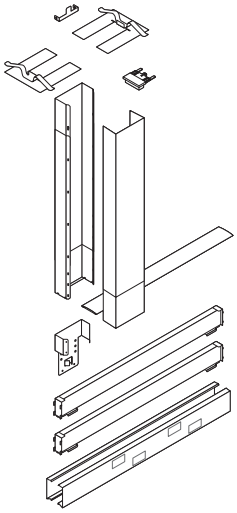
Utility carrier and cover stop at top of junction so cables can go in either direction.

Narrow horizontal connecting bars allow modular harnesses and large bundles of cables to be routed vertically over the front of the bars.

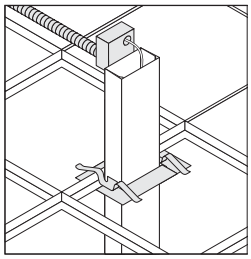
Standard horizontal connecting bars are used on adjacent panels. Cables routed vertically can be laid behind panel skin or routed through the openings in the horizontal connecting bar. Power is routed vertically through the opening in the horizontal connecting bar.

Standard base trim is included with ceiling lay-in utility package.

Product Details



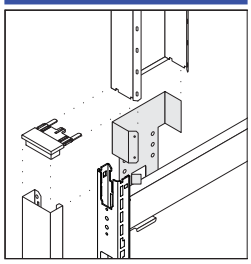
Ceiling-access lay-in utility package includes: utility carrier and cover with hardware, top cap, two lay-in horizontal connecting bars, and two base trims. Package is available in 30", 36", 42", and 48" widths to match standard panel widths. Package can be specified with thin, square, or oval top trim. Base cable trays are optional.



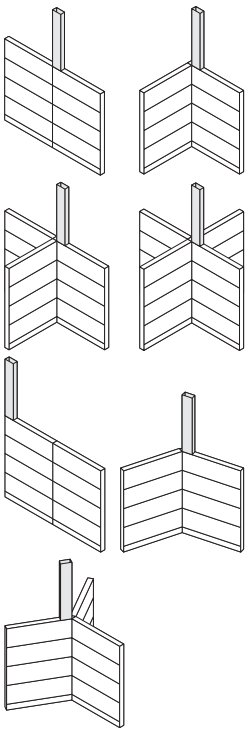
Ceiling attachment carrier and kit secures the top of the utility carrier and cover to the suspended ceiling grid. Hardwired connection to the building's power can be made in the junction box.

Ceiling-access lay-in utility package takes the place of a standard horizontal frame package. Don't double order.

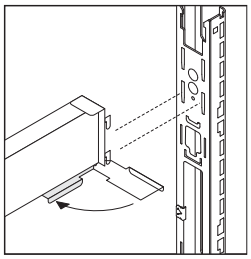
Connections



Bracket attaches the utility carrier to the lay-in horizontal connecting bar.



Ceiling-access lay-in utility package can be installed in in-line, L, T, X, V, Y, and end-of-run panel configurations. End-of-run condition reduces cable capacity.

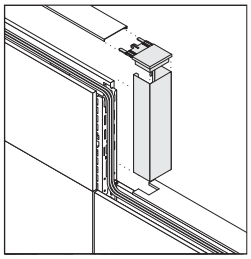


Quick-lock mechanism on the lay-in horizontal connecting bar engages the junction in a tight structural connection. Quick-lock mechanism is the same as on the standard horizontal connecting bars.

Wiring & Cabling

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

Ceiling-access lay-in utility package was designed to be used with Answer power harnesses. If using any other type of conduit, the diameter of the conduit cannot be greater than ½". Skins will not install properly if conduit exceeds ½".



Square and oval change-of-height cable routing trim allows lay-in cable routing in change-of-height applications. Specify change-of-height top cap for the lower panel to allow clearance.

Power harness, ordered separately, acts as a shield to permit the ceiling-access lay-in utility package to accommodate power and communication cable routing at the same time.

Surface Materials

Utility carrier and cover, base trim, and top cap
- Paint
- Wood veneer (option on top cap only)

Lay-in horizontal connecting bars
- Black paint

Tip: Components are hidden when panel is properly installed.

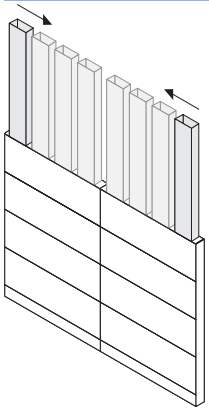
Oval junction cap
- Plastic
- Wood veneer (included with wood top cap option)

Tip: Junction cap is included for end-of-run configurations.

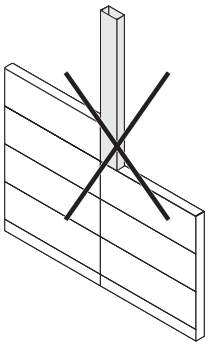
Square junction cap
- Paint
- Wood veneer (included with wood top cap option)

Tip: Junction cap is included for end-of-run configurations.

Application Topics



Utility carrier and cover are designed to be located at either end of the panel. However, they can be installed in any location, but field cutting of the top cap will be required.



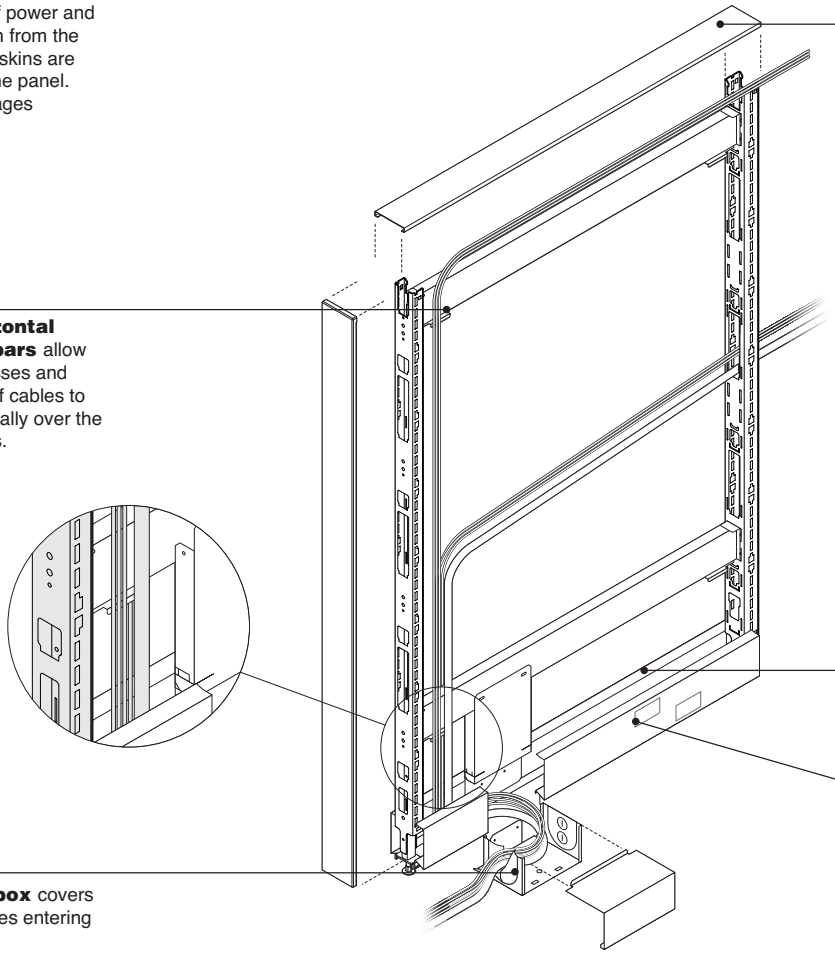
Utility carrier and cover cannot be located next to a taller panel.

Back-to-back slatwall skins cannot be installed at the top of a panel when using a ceiling access lay-in utility package. Slatwall can be used on one side only.

Windows cannot be installed in the top position of a lay-in frame.

Floor-Access Lay-In Utility Package

Floor-access lay-in utility packages allow panels to accommodate a large amount of power and cable brought in from the floor. Standard skins are used to finish the panel.
▶Specifying, pages 352 and 420



Standard top cap is included with floor-access lay-in utility package. Top cap is available in three styles - thin, square, or oval. Wood veneer is available as an option.

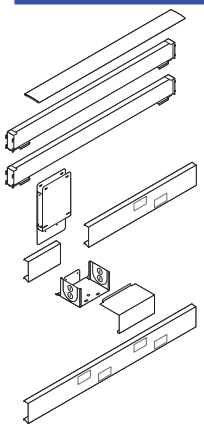
Narrow horizontal connecting bars allow modular harnesses and large bundles of cables to be routed vertically over the front of the bars.

Standard base trim is included and used on the side of the panel opposite from the base utility box.

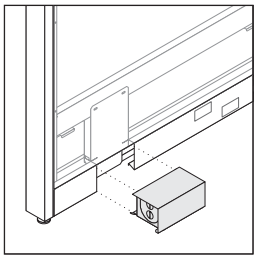
Modified base trim is included and consists of two pieces to allow attachment of base utility box.

Base utility box covers power and cables entering from the floor.

Product Details



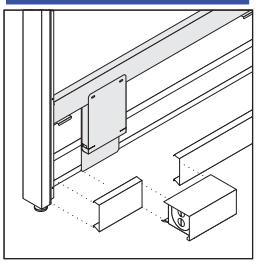
Floor-access lay-in utility package includes: top cap, two lay-in horizontal connecting bars, base utility box with hardware, one standard base trim, and one modified base trim. Package can be specified with thin, square, or oval top trim. It is available in 30", 36", 42", and 48" widths to match standard panel widths.



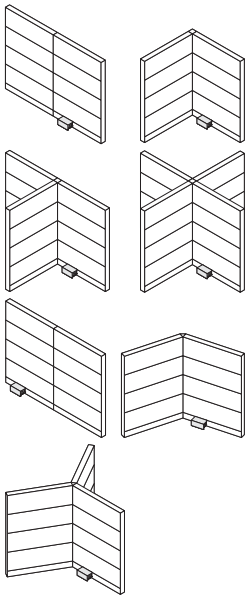
Base utility box is positioned at the left-hand side of the modified base trim. Entry on the other end would be accomplished from the other side of the panel.

Floor-access lay-in utility package takes the place of a standard horizontal frame package. Don't double order.

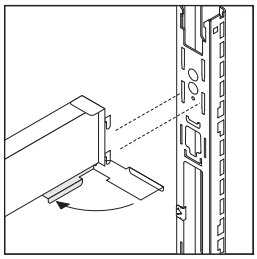
Connections



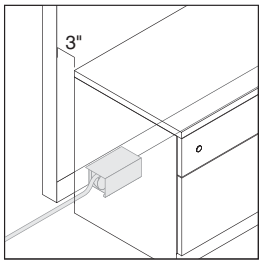
Bracket attaches the base utility box to the lower lay-in horizontal connecting bar.



Floor-access lay-in utility package can be installed in in-line, L, T, X, V, Y, and end-of-run panel configurations. End-of-run condition reduces cable capacity.



Quick-lock mechanism on the lay-in horizontal connecting bar engages the junction in a tight structural connection. Quick-lock mechanism is the same as on the standard horizontal connecting bars.

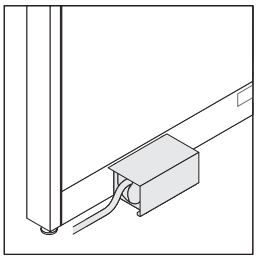


Power infeed sits proud of the panel approximately 3" and will interfere with Universal storage with the Universal 3" base, FrameOne foot base, or c:scape glide.

Wiring & Cabling

24"W powerkit, ordered separately, can be used in the base of 36"W, 42"W, and 48"W floor-access lay-in utility packages. Power kit must be located to the right of the base utility box. No powerkit can be used in 30"W floor-access lay-in utility packages.

Power harness, ordered separately, is shielded to permit the floor-access lay-in utility package to accommodate power and communication cable routing at the same time.



Base utility box routes cables and/or Answer harnesses into the panel from the floor. Base power infeeds are not intended for use with the floor-access lay-in utility package.

Floor-access lay-in utility package can accommodate up to 80 cat 6 cables. Deduct 10-15 cables for each power harness or modular connector routed through the base utility box.

Surface Materials

Base utility box, base trim, and top cap

- Paint
- Wood veneer (option on top cap only)

Lay-in horizontal connecting bars

- Black paint

Tip: Bars are hidden when panel is properly installed.

Application Topics

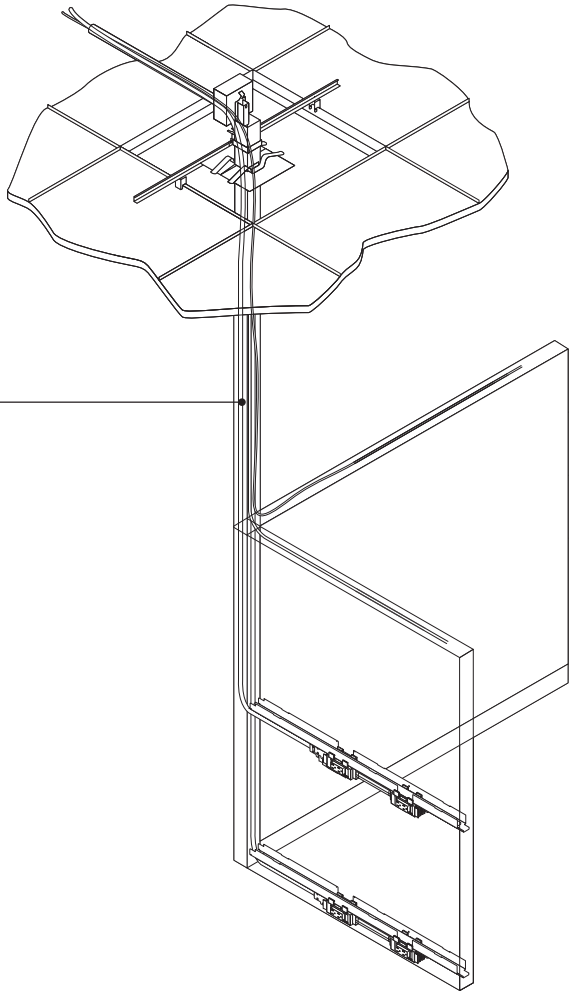
Base utility box protrudes 4" from the base trim on one side of the panel. When planning, locate the base utility box underneath a workstation instead of a hallway.

Specify change-of-height top cap on your lay-in utility package if it is the lower panel in a change-of-height configuration.

Base utility box is for routing of cable and power only. Not to be used as a termination point or for the routing of power cords.

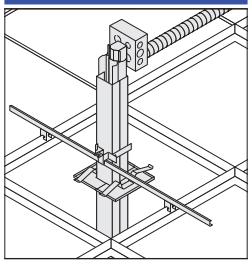
Utility Pole—Thin Trim

Utility pole—thin trim brings power and cabling from the ceiling and introduces it into a panel with thin trim only through openings positioned vertically every 12". Junction is not included as utility pole connects into the existing panel junction (used with junctions manufactured on or after October 10, 2011).
▶ Specifying, page 350

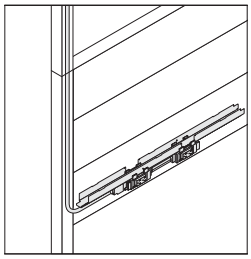


Utility pole is flush with the footprint of the panel.

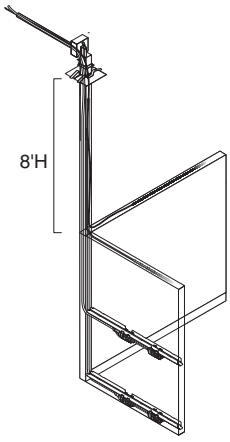
Product Details



Ceiling attachment kit secures the top of the utility pole to the suspended ceiling grid. Hardwired connection to the building's power can be made in the junction box.



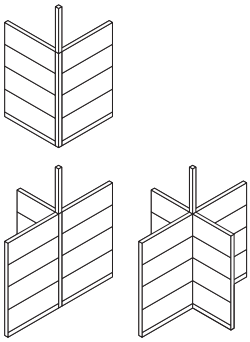
Power harness for use with utility pole is available to bring power down from the ceiling and into the panel to make a modular connection to a power kit.
Tip: Power harnesses are ordered separately from the utility pole.



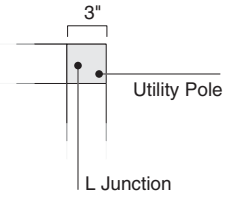
Utility pole can extend up to 8' above the connection point (two panels at highest height) of the panels.

Shield on power harness permits a utility pole to accommodate power and communication cable routing at the same time. For applications where more cable routing is needed, you can use the utility pole without a power harness or use a lay-in utility package.

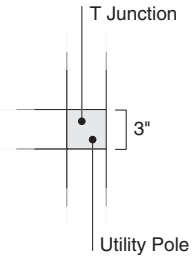
Connections



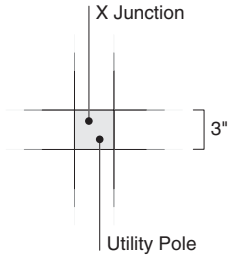
Utility pole—thin trim works with base and stacking junctions. It can be used at an L, T, or X configuration. It cannot be used in an end-of-run, V, Y, or in-line configuration. Utility pole is not shipped with a junction.



"L" application requires two panels at the same height. Utility pole is flush with the panel run.



"T" application requires at least two panels at the highest height. Utility pole is flush with the panel run.



"X" application requires two panels at the same height.

Wiring & Cabling

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

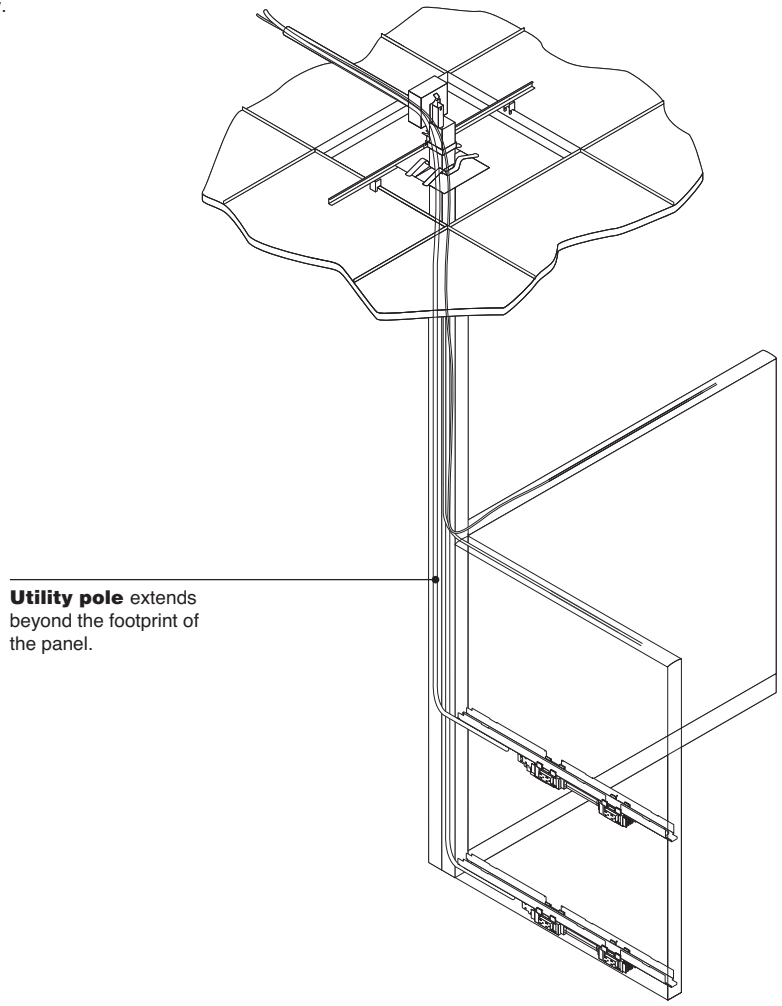
All Answer electrical components are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

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

Chicago and New York have special requirements.

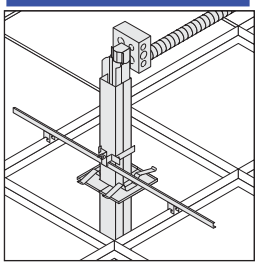
Junction with Utility Pole

Utility pole brings power and cabling from the ceiling and introduces it into the panel through openings positioned vertically every 12 inches. Includes a junction and replaces the need to order one separately.
▶Specifying, page 416

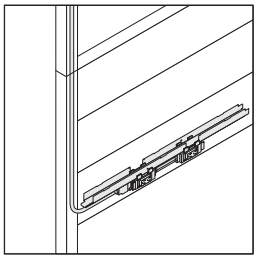


Utility pole extends beyond the footprint of the panel.

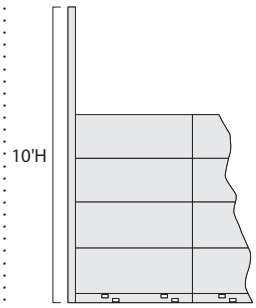
Product Details



Ceiling attachment kit secures the top of the utility pole to the suspended ceiling grid. Hardwired connection to the building's power can be made in the junction box.



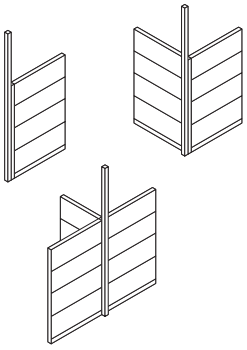
Power harness for use with utility pole is available to bring power down from the ceiling and into the panel to make a modular connection to a powerkit.
Tip: Power harnesses are ordered separately from the utility pole.



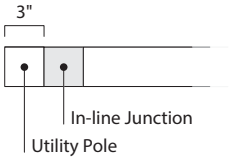
Ceiling heights up to 10' can be accommodated.

Shield on power harness permits a utility pole to accommodate power and communication cable routing at the same time. For applications where more cable routing is needed, you can use the utility pole without a power harness or use a lay-in utility package.
▶Pages 351 and 418 for lay-in utility package.

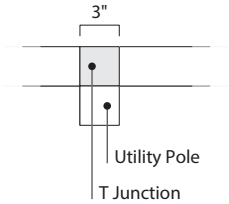
Connections



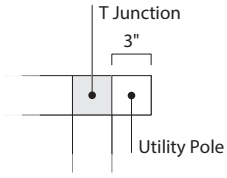
Utility pole works with base and stacking junctions. It can only be used at an end-of-run, in-line, L- or T-configuration. It cannot be used in an X, V, or Y-configuration. Utility pole is always shipped with a junction, so don't double order.



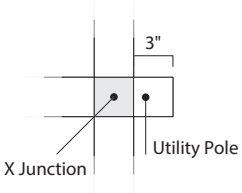
End-of-run application uses an in-line junction. Utility pole extends 3" beyond the footprint of the panels. This works with thin, square, or oval trim.



In-line application uses T junction and adds 3" to panel run. This works with square or oval trim only.



"L" application uses T junction. Utility pole extends 3" beyond the footprint of the panels. This works with square or oval trim only.



"T" application uses X junction. Utility pole extends 3" beyond the footprint of the panels. This works with square or oval trim only.

Wiring & Cabling

Three wiring schematics are available—3+1, 2+2, and three circuits with separate neutrals (3SN). All the components in an electrical distribution system must use the same wiring schematic. For safety the components are keyed, labeled, and color-coded to make it impossible to connect mismatched parts.
▶Page 159

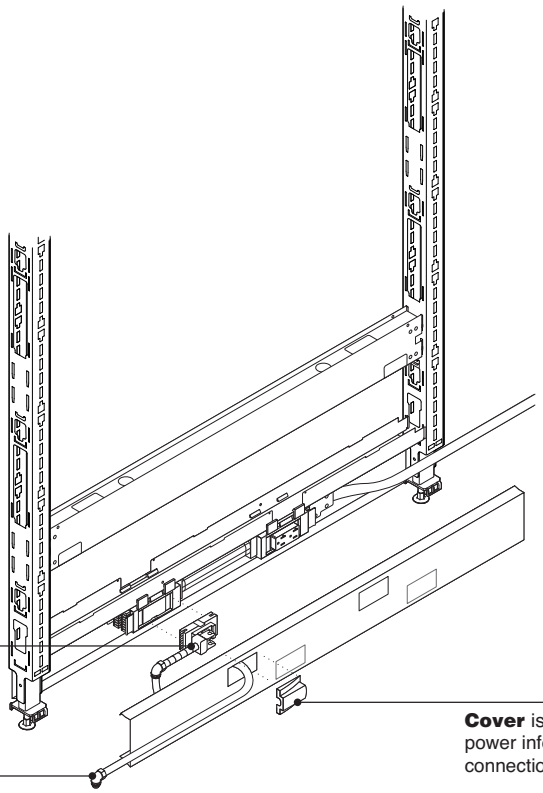
All Answer electrical components are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

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

Chicago and New York have special requirements.
▶Pages 173 and 180

Base Power Infeed

Base power infeed connects power in the building floor to a powerkit in the base of a panel. Infeed occupies one receptacle opening.
▶Specifying, page 492



Connector on end of base power infeed harness occupies one receptacle location in power block.

Flexible harness makes hardwired connection to building monument. The harness must be backfed through the base trim prior to connection into the building monument.

Cover is included with base power infeed to conceal the connection.

Wiring & Cabling

Connector on base power infeed must be placed behind panel base trim and harness must be backfed through base trim opening prior to an electrician making the connection to power in the building floor.

Three wiring schematics are available—3+1, 2+2, and three circuits with separate neutrals (3SN). All the components in an electrical distribution system must use the same wiring schematic. For safety the components are keyed, labeled, and color-coded to make it impossible to connect mismatched parts.
▶Page 159

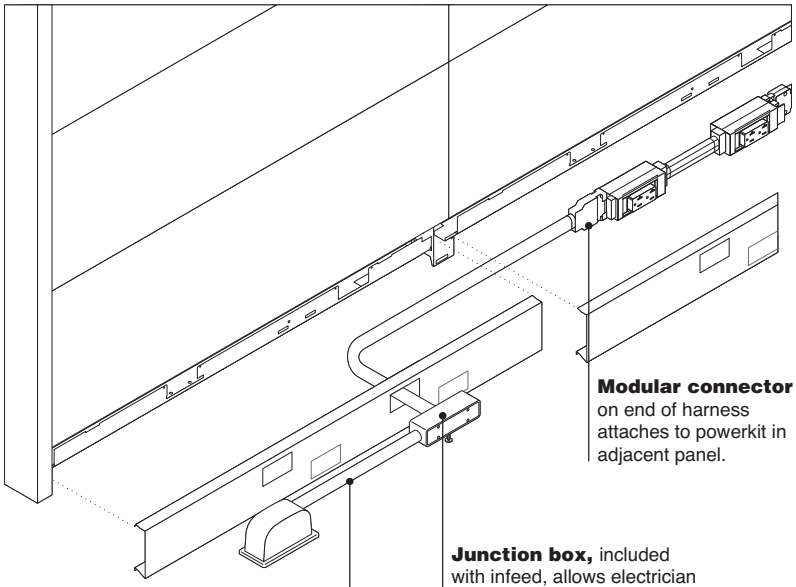
All Answer electrical components are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

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

Special requirements are needed for San Francisco.
▶See page 492 for specification.

Special Requirements for New York City

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



Modular connector on end of harness attaches to powerkit in adjacent panel.

Junction box, included with infeed, allows electrician to make a hardwire connection to the building power supply. Box covers opening in base cover.

Conduits supplied by electrician.

Order New York City power infeed of the width that corresponds to the width of the panel it will be installed in. *Tip: Remember that the panel with the New York City power infeed installed cannot accommodate any receptacles in the base because a powerkit cannot be installed. Install a powerkit higher in the panel to accommodate receptacles or use adjacent panels to install receptacles.*

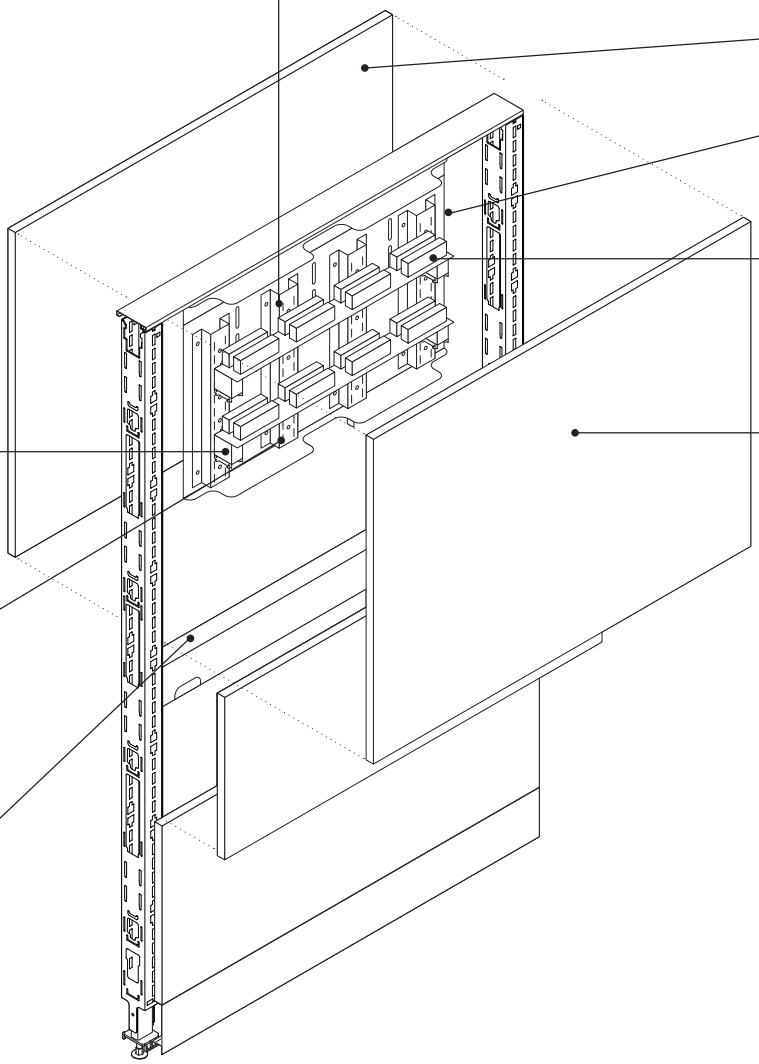
Consolidation Point

Consolidation point can be accommodated inside an Answer panel to provide easy-to-access connection points for data/voice networks. The power and communication capabilities of the panel are unimpaired. Consolidation point is designed to hold data/voice cabling and network hardware, such as punch-down blocks and 19" patch panels. Consolidation point attaches inside 54"H, 66"H, and 78"H panels. *Tip: For accessibility remember to plan the location of your consolidation point so that it is not blocked by other furniture.*

▶Specifying, page 498

Consolidation point kit fits in panels that are 30"W, 36"W, or 42"W. Steel skin should be used with consolidation point kit.

Consolidation point kit attaches inside Answer panel. Kit includes back panel, consolidation point mounting brackets, and cable managers.



Skins on opposite side of panel can be of any type.

Back panel supports punch-down blocks or 19" patch panels which are supplied by the data/voice installer.

Punch-down blocks or patch panels, supplied by cable contractor, accept dozens of contact points for phone, computer, or other data/voice cables.

A steel skin can be used to cover a consolidation point. A tackable acoustical skin cannot be used.

Mounting brackets can be positioned by the installer as needed to support connection points and provide adequate space for cable routing.

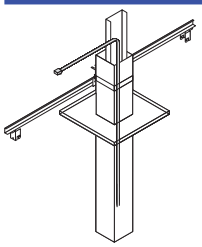
Slotted channels in back panel accommodate adjustable mounting brackets at any height and spacing that suits the installer.

Top horizontal connecting bar is lowered 24"H to accommodate consolidation points.

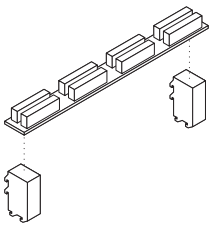
Actual Dimensions

Panel depth	3"
Kit width	28½" and 34½"
Kit height	20 17/64"

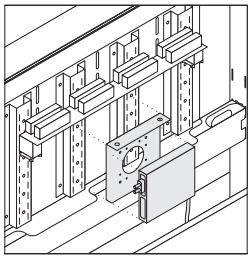
Product Details



Utility pole can route cables from the ceiling of the building to the consolidation point. Pole can also accommodate a power harness.

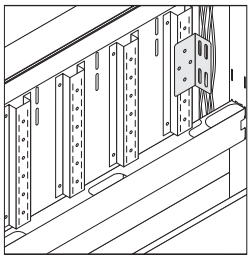


Mounting brackets accommodate standard-size, 19" patch panels or punch-down blocks which are supplied by the data/voice cabling installer.



Space inside panel is 3"D x 30"W or 36"W x 20"H.

Powerkits and cable trays cannot be used in the same location or height as a consolidation point kit.



Cable manager helps keep cables in order.

Connections

Hardware to attach consolidation point kit is included.

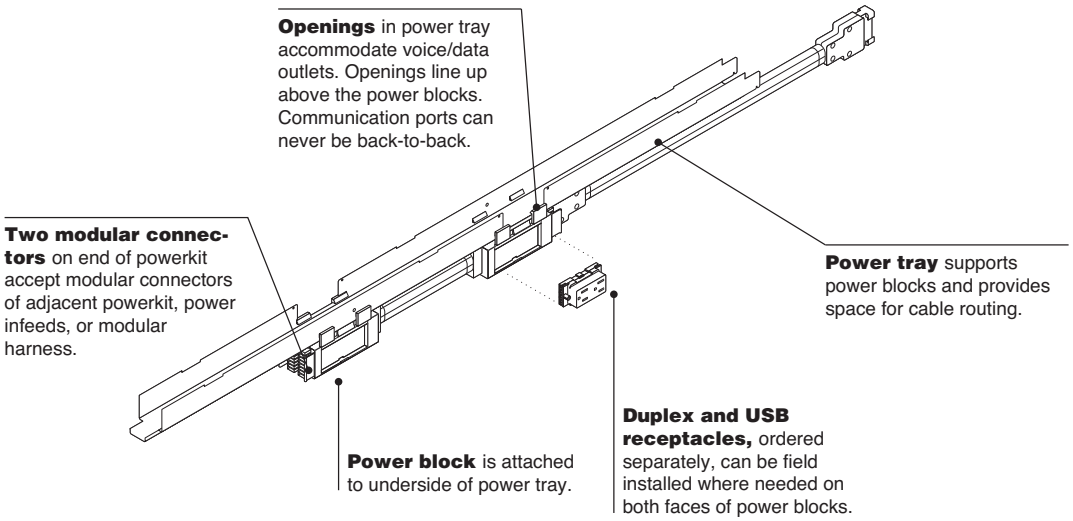
Wiring & Cabling

Consolidation point can typically accommodate up to 72 connections. Capacity depends on neatness of installation.

Distribution Products

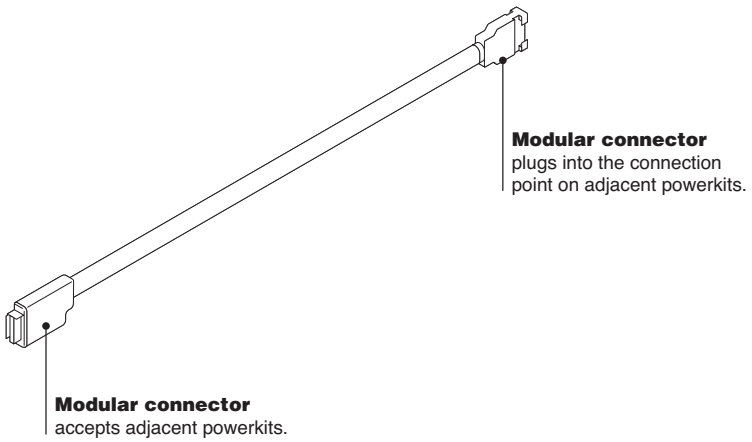
Powerkits are a combination of modular power blocks, harnesses, and connectors that attach to a power tray for installation inside an Answer panel. Powerkits are available in widths that correspond to panel widths.
▶ Specifying, page 487

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



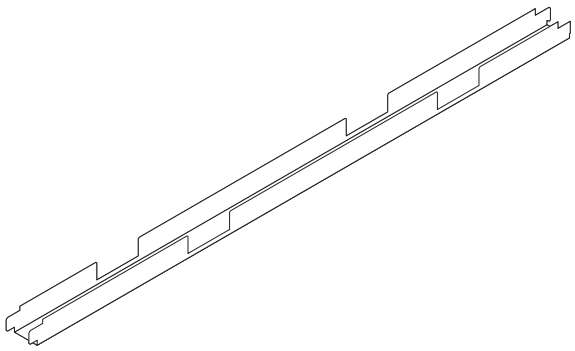
Pass-through powerkits are available for applications where you want to extend the power between panels but have no need for access in a specific panel.
▶ Specifying, page 488

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

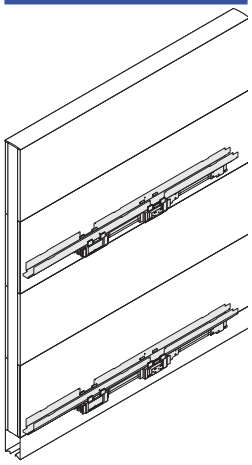


Cable trays can be installed every 6" vertically and rearranged at various heights within a panel for communications access and cable routing.
▶ Specifying, page 486
Exception: Cable tray cannot be used in the base of the panel.

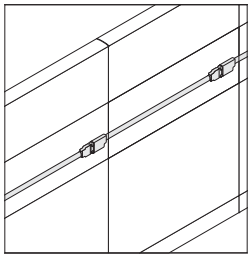
Cable tray can accept added cable carriers attached below tray to expand horizontal cable management options.
▶ See *Montage Specification Guide* for cable carrier (ZCC).



Product Details



Powerkits can be installed every 12" vertically. Typically they are positioned in the panel base, at worksurface height, or in both locations.

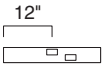


Pass-through powerkits extend power between panels.

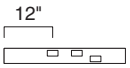
Standard Base Trim

Width of panel in a non-base application determines how many receptacle and communication locations are available for non-base applications.

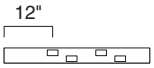
18"W Pass through routing only.



24"W with one power block. Communication opening lines up above power block on one side of panel only.



30"W with two power blocks. Communication openings line up above the right-hand power block. One opening on each side of panel.



36"W to 48"W with two power blocks. Communication openings line up above the right-hand power block. One opening on each side of panel.

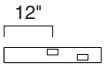
60"W to 72"W with four power blocks. Communication openings line up above the right-hand power block of each pair. Two openings on each side of panel.

Tip: For base locations, same power block locations apply, but communication openings are located below and to the right of each single or double block.

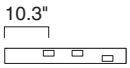
Hardwired Base Trim

Width of panel in a non-base application determines how many receptacle and communication locations are available for non-base applications.

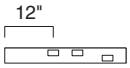
18"W Pass through routing only.



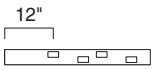
24"W with one power block. Communication opening lines up above power block on one side of panel only.



30"W with two power blocks. Communication openings line up above the right-hand power block. One opening on each side of panel.



36"W with two power blocks. Communication openings line up above the right-hand power block. One opening on each side of panel.



48"W with two power blocks. Communication openings line up above the right-hand power block. One opening on each side of panel.

60"W to 72"W with four power blocks. Communication openings line up above the right-hand power block of each pair. Two openings on each side of panel.

Tip: For base locations, same power block locations apply, but communication openings are located below and to the right of each single or double block.
Tip: Communication openings are located 2½" further right than standard base trims to accommodate wider hardwired junction boxes.

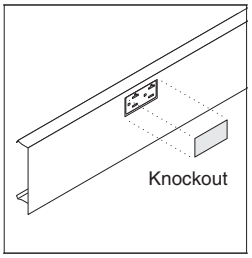
15-amp or 20-amp duplex receptacles snap into powerkits on one side or both sides of the panel.

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

Install duplex or USB receptacles only where you want them. Add more receptacles in the future. *Exception: When using technology skins, receptacles are required in all power block locations. Tip: If receptacles are not specified for all power block locations, you must order filler through Service Parts (891500350MP, package of 20).*

Three wiring schematics are available—3+1, 2+2, and three circuits with separate neutrals (3SN). All the components in an electrical distribution system must use the same wiring schematic. For safety the components are keyed, labeled, and color-coded to make it impossible to connect mismatched parts.
▶ Page 159

Performance tackable acoustical skins and tackable acoustical skins can be cut in the field to allow access to duplex receptacles, USB receptacles, and communication outlets. Order cutting templates through Service Parts (T500940SR). Steel skins do not have cutouts and cannot accommodate receptacles. Install power receptacles and communication ports in the panel base cover below the steel skin or use a technology skin.



Knockouts and cutouts for receptacles in the panel base trim and skins are always 10⅝" from the outside edges of the panel. Knockouts for communication in base accommodate modular furniture size only.

Filler to close unwanted openings in base trim is available from Service Parts.

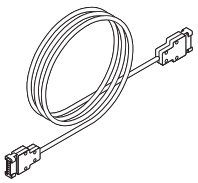
Wire separators are not required. All electrical harnesses are shielded.

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

Chicago and New York have special requirements.
▶ Pages 173 and 180

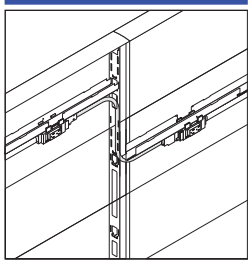
Distribution Products, continued

Modular Harness



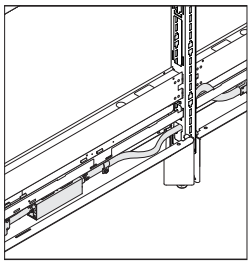
▶ Specifying, page 496

Product Details

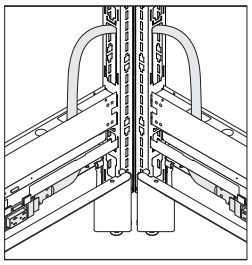


Modular harnesses are available to connect powerkits at different heights. Available in 43" and 80" lengths.

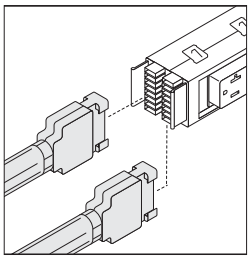
Extra length modular harness is required when connecting two power kits located at different heights inside the panel in a corner or in-line application.



In an in-line application extra length modular harness is not required when a powerkit is in the bottom (not base) location in a panel with open base.

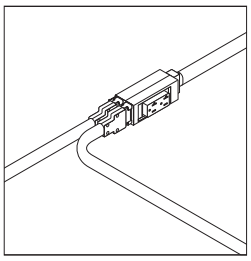


In a corner application extra length modular harness is required when a powerkit is in the bottom (not base) location in a panel with open base trim. In this circumstance, the modular harness will need to be routed through the first large opening in the junction located above the powerkit. The modular harness cannot be routed through the foot area of the panel due to the open base trim.

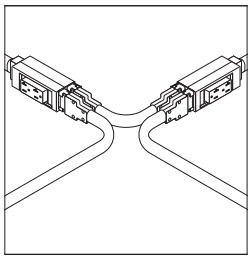


Harnesses plug into connection points on the powerkit. Every powerkit has multiple connection points to allow branching of power.

Modular harness may be specified in a non-PVC version.



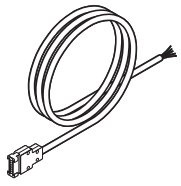
T-connection is formed by connecting two harnesses to a power block.



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

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

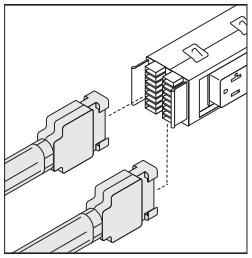
Multipurpose Power Infeed



▶ Specifying, page 495

Product Details

Multipurpose power infeed is shielded to allow power and communication routing side by side. Available in 6', 12', and 24' lengths.



Multipurpose power infeeds bring power into the panel and make a modular connection to a powerkit.

Multipurpose power infeeds can be used with ceiling- and floor-access lay-in utility packages and utility poles. Specify power harness separately.

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

Modular Junction Box Faceplate

Straight/ Flush

90°

▶Specifying, page 491

Product Details

Modular junction box faceplate can be ordered separately and used with any modular harness length when 6', 12', and 24' lengths are not appropriate. Straight/ flush and 90° faceplates are available. Non-PVC is standard. PVC version can be optioned.

Connections

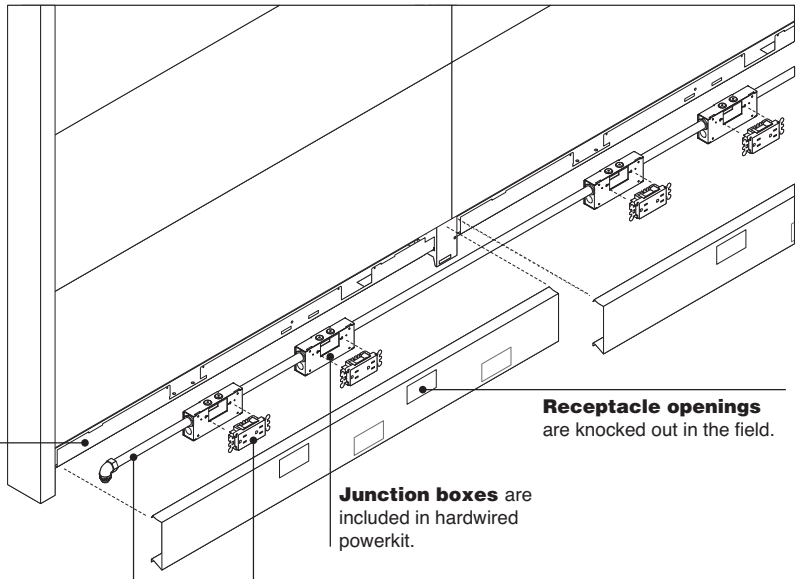
Faceplate is attached to junction box with screws. Hardwire connection to power source with conventional $4^{11}/_{16}$" x $4^{11}/_{16}$" junction box is completed by electrician in the field. Modular extension harness can be connected or disconnected from faceplate as needed.

Special Requirements for Hardwired Solution

Chicago electrical code requires the power distribution network to be hardwired on site. These installations require hard-wired powerkits.
▶Specifying, page 494

Tip: Any hardwired installation can use the components of the hardwired powerkit.

Order panel without power and order a hardwired power-kit of the corresponding width.
▶Page 494



When power is placed in a non-base application, skins must be field-cut. Technology skins cannot be used with hardwired solution.
Tip: Hardwire powerkit applications in the base location require a hardwire base trim for correct alignment of power and data receptacles.

Number of Junction Boxes is Determined by Panel Width

Panel width	Junction boxes
24"	1
30"	2
36"	2
42"	2
48"	2
60"	2
72"	2

Wiring & Cabling

Junction box can accommodate two receptacles back to back. Electrician can use Leviton 5325 or equivalent receptacles.

30"W (only) panel when hardwire kit is installed in base, only one junction box can be used (installer to decide which position to utilize). Two junction boxes can be used in all other panel locations.

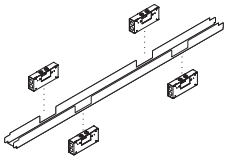
When installing a hardwire kit above the base in a 30"W panel, there is an additional set of holes on the tray that will need to be utilized to allow two hardwired boxes to be accommodated.

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

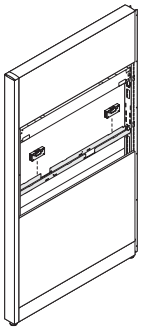
Order Chicago-version of shelf lights. These lights have a built-in circuit breaker.

Connections

Powerkit can be installed in panel base or at 12" vertical increments.



Junction boxes are typically mounted below the power tray; however, they can be mounted above when power is routed in a location other than the panel base. A bracket is included for mounting junction boxes above the powertray.

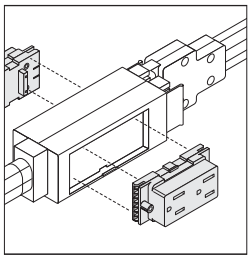


When using a hard-wired solution with segmented skins, you may need to install junction boxes above the power tray to avoid interference with the steel frame of the skin. Approximately 3" of clearance is required when mounting junction boxes above the power tray. Keep in mind the upper horizontal connecting bar location to ensure enough space for mounting junction boxes above.
Tip: Don't forget to discuss junction box location and skin configuration prior to electrician installing the power.

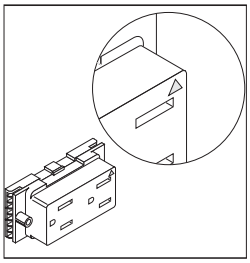
Duplex Receptacles

▶Specifying, page 489

Product Details



15-amp or 20-amp receptacles, ordered separately, snap into both faces of power block in the field.



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

Surface Materials

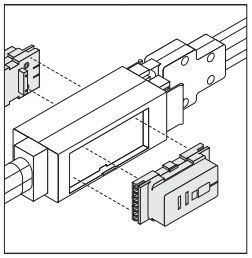
Receptacle

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

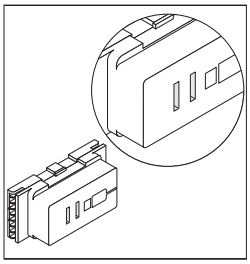
USB Receptacles

▶Specifying, page 490

Product Details



USB receptacles, ordered separately, snap into both faces of power block in the field.



USB receptacles, are available in three wiring schematics with multiple line options. USB receptacles offer easy access to two charging ports. Each port provides one amperage of output. USB receptacles conveniently charge a wide range of electronic devices. Some devices may not be compatible.

Surface Materials

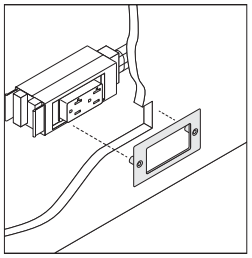
USB Receptacle

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

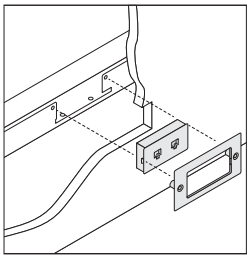
Faceplate

▶Specifying, page 491

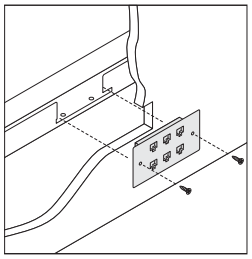
Product Details



Faceplate, ordered separately, is used to surround receptacle when skin is field-cut. Templates for field cutting are available through Service Parts (T500940SR).



Faceplate is used to surround modular furniture size communication or DECORA outlets when installed in the face of a tackable acoustical panel skin. Templates for field cutting are available through Service Parts (T500940SR).



NEMA-size communication outlets (single gang) do not require a Steelcase faceplate. Cannot be used in base.

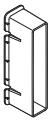
Surface Materials

Faceplate

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

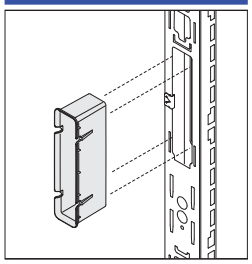
Accessories

Junction Tall Sleeve



▶ Specifying, page 497

Product Details



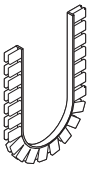
Junction tall sleeve can be added to vertical junctions to cover the exposed metal edges in the large cable routing openings of junctions manufactured on or after October 10, 2011.

Junction tall sleeves are ordered separate from vertical junctions and are available in packages of 10.

Surface Materials

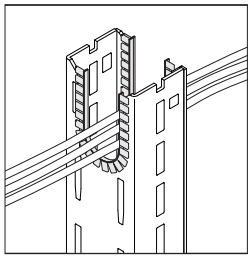
- Red plastic only

Lay-In Junction Cable Sleeve



▶ Specifying, page 497

Product Details



Lay-in junction cable sleeves can be added in the field to cover the exposed metal edges in lay-in cable space.

Surface Materials

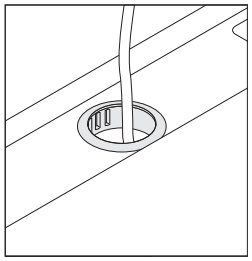
Lay-in junction cable sleeve

- Black plastic only

Feed-Through Horizontal Cable Sleeve

▶ Specifying, page 497

Product Details



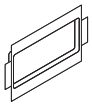
Feed-through horizontal connecting bar cable sleeves can be added in the field to finish the exposed metal edges of vertical cable pass-through openings.

Surface Materials

Feed-through horizontal cable sleeve

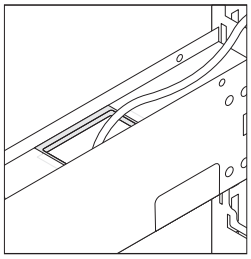
- Black plastic only

Grommet for Vertical Junctions (manufactured prior to October 2011) and Horizontal Bars

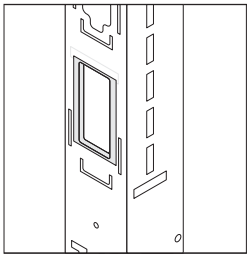


▶Specifying, page 498

Product Details



Grommet for horizontal bar and junctions can be added in the field to finish the exposed metal edges of cable pass-through openings. For cable sleeves used with junctions manufactured after October 2011, use junction tall sleeve (TS7JTSLVE).



Grommets can also be used with power trays or cable trays.

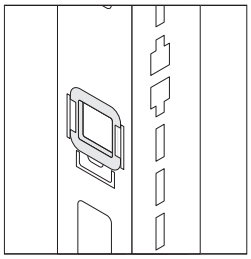
Surface Materials

- Black plastic only

Grommet for Junction

▶Specifying, page 498

Product Details

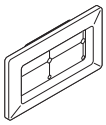


Grommet for junction can be added in the field to finish the exposed metal edges of horizontal cable pass-through openings.

Surface Materials

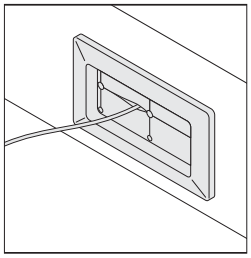
- Black plastic only

Series 9000 Duplex Cable Grommet



▶Specifying, page 499

Product Details



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

Surface Materials

- Black plastic only

Understanding media:scape Integration

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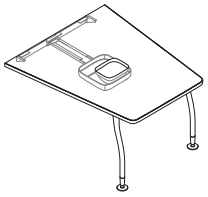
Product Details

Answer media:scape Integration 272

Answer Monitor Mount 274

Statement of Line

media:scape Integration



Understanding
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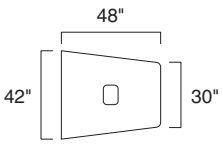
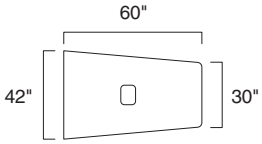
Specifying
▶ Page 592

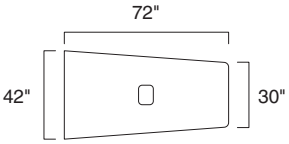
Tapered Shared Worksurfaces For Use with media:scape



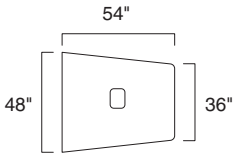
1728 sq. in.



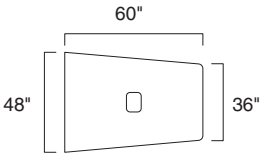
2160 sq. in.



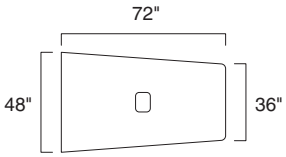
2592 sq. in.



2268 sq. in.

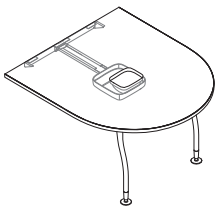


2520 sq. in.



3024 sq. in.

Tip: Illustration above show cabby legs. Column supports are also available. Supports are not included in the base price of the worksurface.



Understanding
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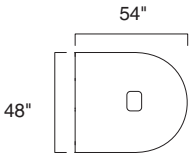
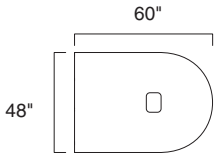
Specifying
▶ Page 592

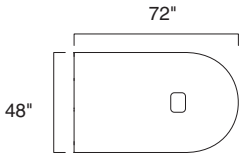
D-Shaped Worksurfaces For Use with media:scape



2344 sq. in.



2632 sq. in.



2920 sq. in.

Tip: Illustration above show cabby legs. Column supports are also available. Supports are not included in the base price of the worksurface.

Understanding
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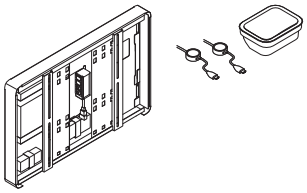
Specifying
▶ Page 594

Answer media:scape Assembly



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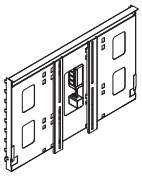
Answer Monitor Mount

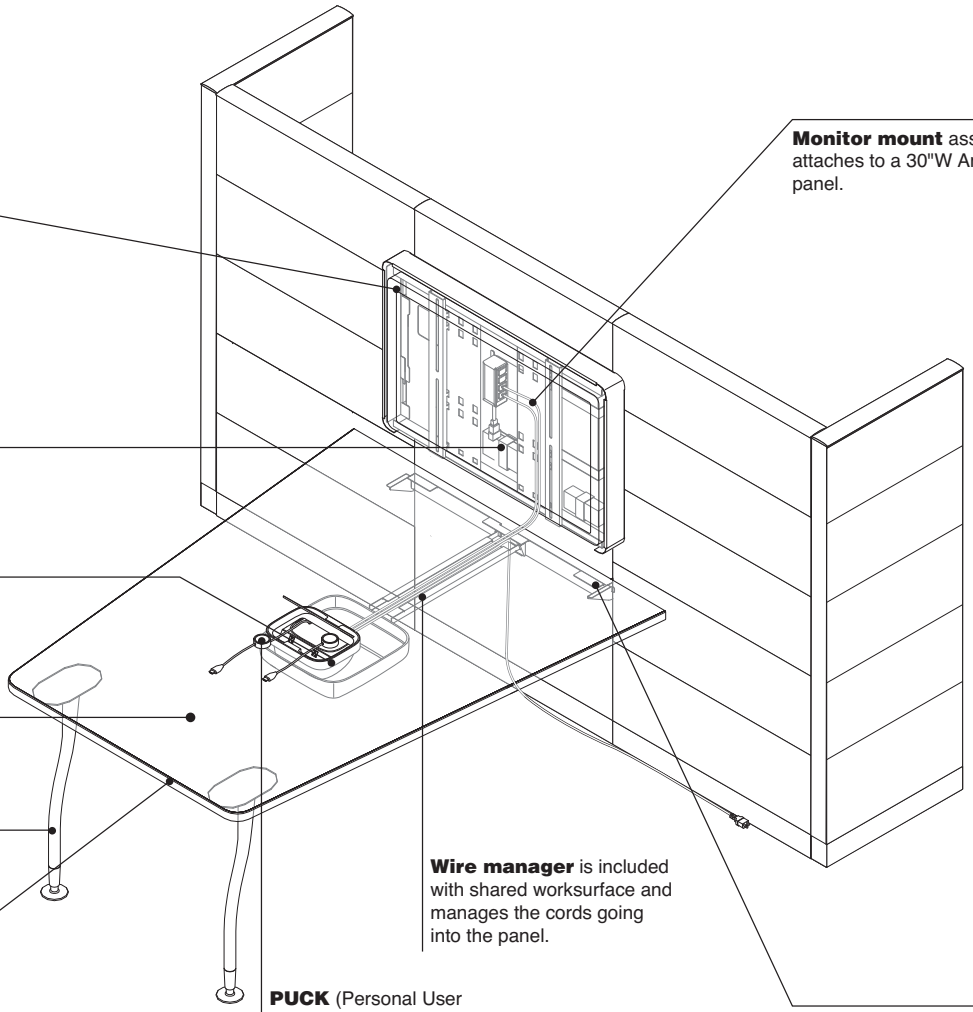


Answer media:scape Integration

Shared Worksurfaces and Answer media:scape Assembly

Answer media:scape integration will leverage Answer's technology and space division capabilities to provide a more seamless technology experience for collaboration in open plans. The worksurfaces are offered in two shapes, tapered and D-shaped, and can be mounted at seated or standing height. They allow users to share information through integrated technology displays and facilitate a seamless flow of information during meetings. The media:scape assembly includes the monitor mount, a media:well and two PUCKs.

▶ Specifying, pages 592-596



Monitor mount assembly attaches to a 30"W Answer panel.

Monitors, to be used with media:scape integration, must be CEC compliant with an HDMI input. It is recommended that the monitor be commercial grade or equivalent. *Tip: Monitor not included with media:scape assembly.*

One scaler is standard for a single monitor.

Media well is included with the media:scape assembly and offers two power outlets and two PUCKs.

Surfaces are available in both High-Pressure Laminate and wood veneer.

Shared worksurfaces are supported by cabby legs, column, or a standing-height column.

A shared worksurface, tapered or D-shaped, must be used in order to integrate media:scape technology. Worksurfaces have a 3 mm edge banding along all three exposed sides. 1 mm edge banding is used on the side adjacent to the panel.

▶ See page 592

Wire manager is included with shared worksurface and manages the cords going into the panel.

PUCK (Personal User Control Key) enables the seamless flow of information between team members.

▶ See page 594

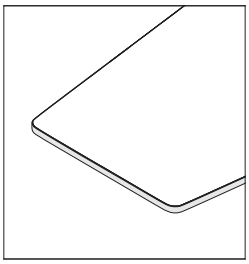
Tip: PUCKs are included with media:scape assembly.

Worksurface support bracket and cantilever locking brackets are included with shared worksurface.

Product Details

High-Pressure Laminate Worksurfaces

Front (user's) edge profile is available in one shape.



PVC-free, 3 mm edge profiles are proprietary polyolefin blend for all solid colors and seven woodgrain finishes. See *surface material listing* in this book for specific PVC-free availability. Edge profile finishes are specified separately from laminate color.

Wood Veneer Worksurfaces

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

Steelcase Maintenance Agreement

media:scape worksurfaces include a one year Steelcase maintenance agreement to provide an enhanced support system for media:scape settings with digital components. The maintenance agreement covers:

- software/firmware enhancements
- expedited shipping for hardware replacements
- prioritized technical support

Maintenance agreement renewal options are available for one, two, and three year periods.

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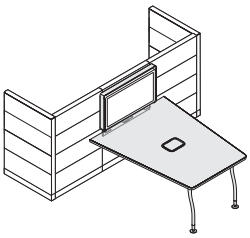
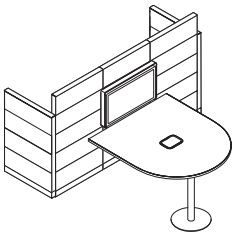
Application Topics

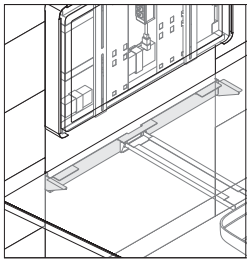


Answer media:scape assembly and shared worksurface must connect to a 30"W panel. A single, tackable acoustic skin must be used from the base to the top of the monitor mount assembly. Segmentation is allowed above the monitor mount.
Tip: A tapered shared worksurface is shown in the illustration above. Monitor not included with media:scape assembly.



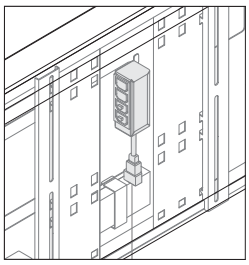
A 66"H or taller panel must be used when applying a shared worksurface with standing-height column.
Tip: A D-shaped shared worksurface is shown in the illustration above. Monitor not included in media:scape assembly.

Answer media:scape assembly can accommodate a 40" or 42" wide monitor or a maximum of 75 pounds.

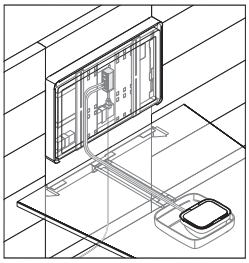


Worksurface to Answer panel support bracket is included with shared worksurfaces, and must be connected to a 30"W Answer panel.

Power and Data



A power strip with four receptacles is included with the media:scape assembly. Three receptacles are available for powering the monitor, switch power supply, and virtual PUCK power supply (if utilized). The 60" cord runs through the panel, and receives power from the media well.
Tip: To specify Virtual PUCK, see page 596.



The media well comes standard with the Answer media:scape assembly. It includes a 120" cord that is routed from the well, through the wireway, into the panel, down to the floor, and plugged in outside of the panel.

Power kit and cable trays can only be located in the base of the 30"W panel when the monitor mount is used.

▶Specifying, page 595

Surface Materials

High-Pressure Laminate Worksurfaces

- Laminate

▶See *Surface Materials Reference Manual*

- Open Line laminate (option)

A program including non-Steelcase laminates which are suitable for use on Steelcase products.

▶See *Surface Materials Reference Manual*

3 mm edge on laminate
- Plastic

Wood Veneer Worksurfaces

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

Edge
- Wood veneer to match worksurface

Cabby leg
- Paint

Column support
- Paint

Media well
- 4799 Platinum

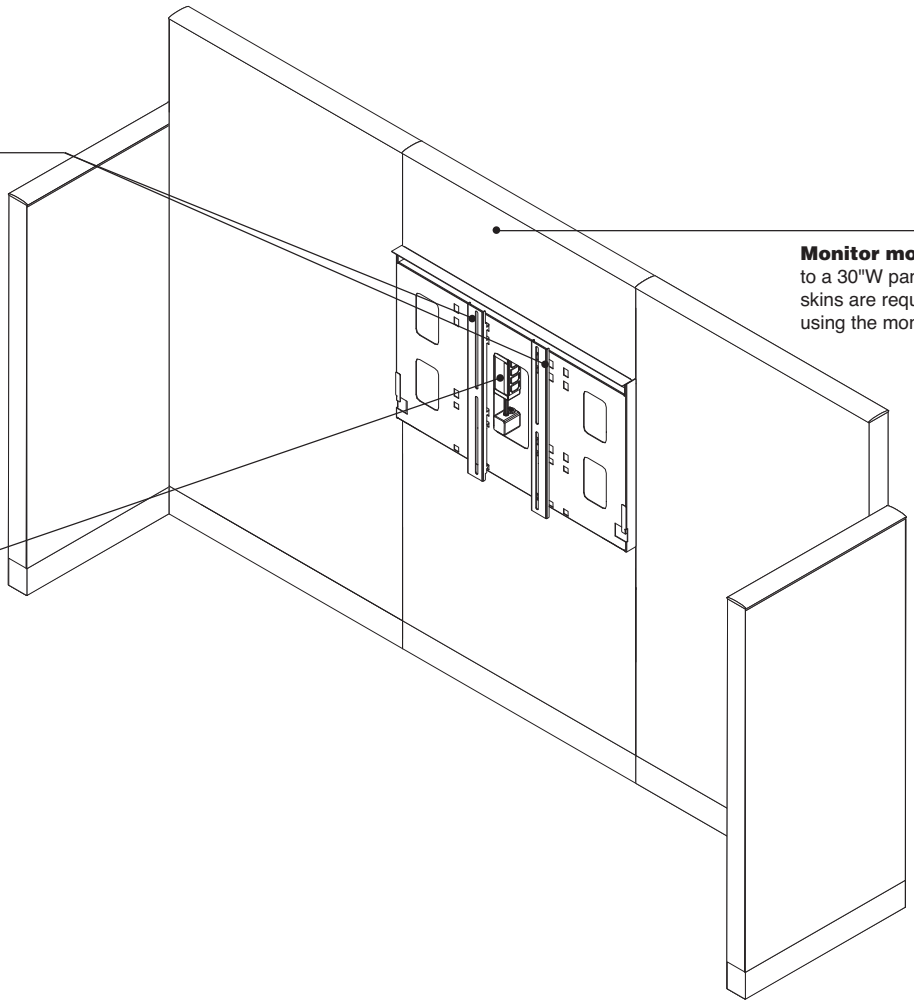
Media well cover, wireway, transition bracket, cantilever bracket and worksurface to Answer panel support bracket
- 7237 Slate plastic

Answer Monitor Mount

Answer monitor mount attaches to Answer panels. It provides a clean aesthetic and can be used to project information in various applications. It is not used in conjunction with media:scape.
▶ Specifying, page 595

Monitor attachment brackets are used to attach monitor display to monitor mount.

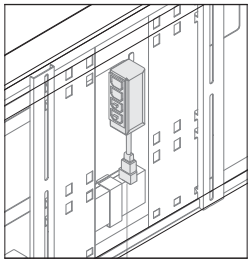
Power strip is included in the monitor mount assembly, providing four receptacles.



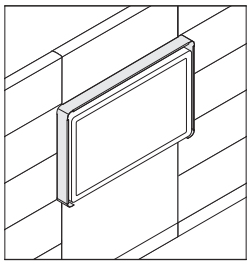
Monitor mount connects to a 30"W panel only. Fabric skins are required when using the monitor mount.

Product Details

The monitor mount will affix to a 30" wide panel only. When using the monitor mount, fabric skins must be located behind monitor mount.

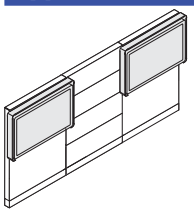


Power strip cord is routed in the interior of the panel and exits under the base trim. Plugging into the base is recommended. Monitor mount cord length is 10'.

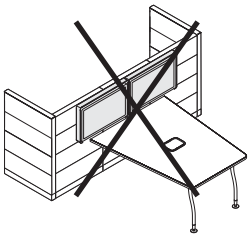


Answer monitor mount can accommodate 40" and 42" monitors or a maximum of 75 pounds.

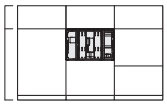
Application Topics



It is possible to place two monitors on an Answer panel run. Monitors will overhang adjacent panels.

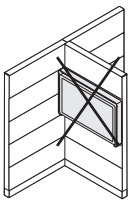


Single monitors cannot be placed directly adjacent to one another. It is recommended to place a 30" panel between the two monitors.



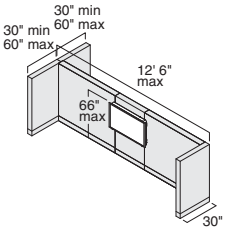
Monitor mount can be used on panels 54"H and taller. Maximum height that the monitor mount can be installed at is 66"H. Minimum height that the monitor can be installed at is 24"H.

A horizontal seam between two skins cannot fall directly behind the monitor mount.



Monitor mount brackets must connect into in-line junctions. They cannot connect to L, T, or X junctions.

Stability Guidelines



For runs over 8' and up to 12'6", must use at least a 30"W return panel when using monitor mount or media:scape integration. The monitor mount is not to exceed 66"H.

Surface Materials

Monitor mount

- 7237 Slate

Understanding Universal Steel Storage Products

Statement of Line 288

Universal Sliding Door Bins 296

Universal Over the Case and In The Case Bins 300

Dimensions for Custom Field-Installed Picture Frame Door Inserts 303

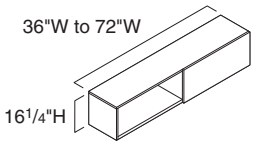
Universal Shelves and Universal Personal Shelves 304

Bracket Application Rules for Bins and Shelves 308

Application Rules for Overhead Storage on Answer and Kick Panels 310

Statement of Line

For the full Universal Storage offering, see *Storage Specification Guide*.



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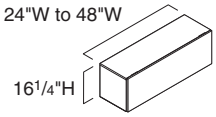
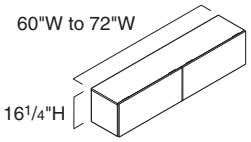
Universal Sliding Door Bins

For Use with Answer

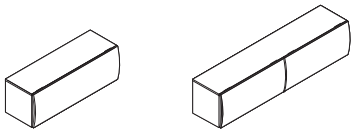
	36"W	42"W	48"W	60"W	66"W	72"W
15¾"D	●	●	●	●	●	●



Flat Steel or Wood Front



Flat Steel or Wood Front



Radius Steel Front

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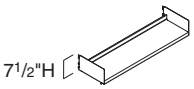
Universal Over the Case and In the Case Bins with Flat, Radius, and Wood Flat Fronts

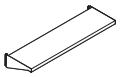
For Use with Answer

	24"W	30"W	36"W	42"W	48"W	60"W	66"W	72"W
15¾"D	●	●	●	●	●	●	●	●

For the full Universal Storage offering, see *Storage Specification Guide*.



Universal Shelf



Universal Personal Shelf

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Universal Shelves and Universal Personal Shelves

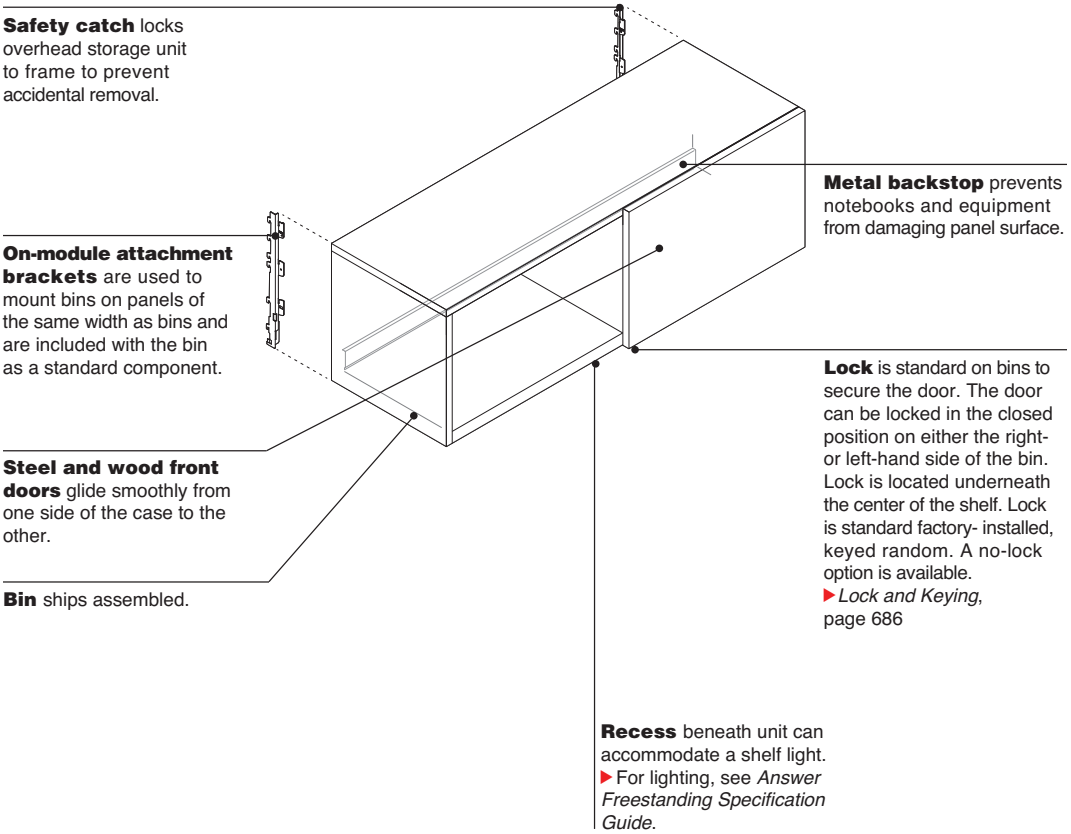
For Use with Answer

	24"W	30"W	36"W	42"W	48"W	60"W	72"W
Universal Personal Shelves 13 11/16"D	●	●	●	●	●		
Universal Shelves 14 3/4"D	●	●	●	●	●	●	●

Universal Sliding Door Bins

For Use with Answer

Universal sliding door bins attach to panels with an on-module bracket and provide overhead storage in the work space. Door is available in steel or wood.
▶ Specifying, page 606



Safety catch locks overhead storage unit to frame to prevent accidental removal.

On-module attachment brackets are used to mount bins on panels of the same width as bins and are included with the bin as a standard component.

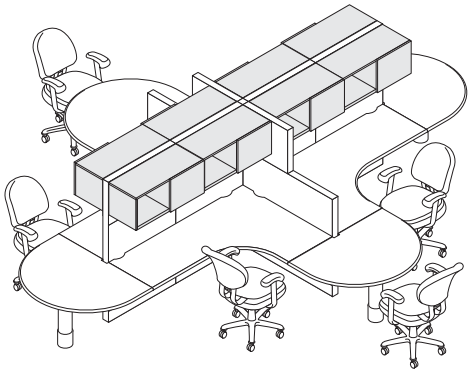
Steel and wood front doors glide smoothly from one side of the case to the other.

Bin ships assembled.

Metal backstop prevents notebooks and equipment from damaging panel surface.

Lock is standard on bins to secure the door. The door can be locked in the closed position on either the right- or left-hand side of the bin. Lock is located underneath the center of the shelf. Lock is standard factory- installed, keyed random. A no-lock option is available.
▶ *Lock and Keying*, page 686

Recess beneath unit can accommodate a shelf light.
▶ For lighting, see *Answer Freestanding Specification Guide.*

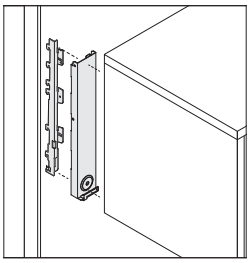


Actual Dimensions

Depth	15 3/4"
Width	36", 42", 48", 60", 66", and 72"
Height	16 1/4"

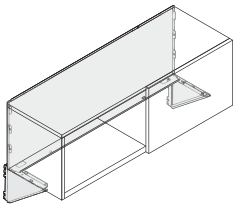
Product Details

On-module attachment brackets are independent of the storage bin and unique to the panel system they are used on. If the storage bin needs to be attached to a different panel in the future, additional on-module attachment brackets can be purchased through Service Parts.

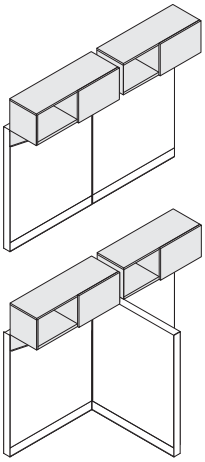


Vertical off-module brackets, optional, can be used to mount one or two sides of an overhead bin off-module on Answer, Kick, Series 9000, Avenir, and Montage with vertical slot patterned panels. To mount an overhead bin with one side off-module, specify with one vertical off-module bracket. To mount an overhead bin with two sides off-module, specify with two vertical off-module brackets. Both of these brackets attach to the on-module bracket that comes standard with the overhead bin.

Vertical off-module brackets are used with bins up to 12" wider than the panel, allowing them to overhang the panel seam.

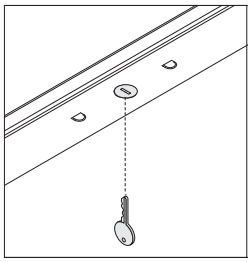


Upmount brackets, optional, are for use on Answer, Kick, Series 9000, Avenir, and Montage. Brackets enable overhead storage to be used on lower panel heights. Bins using an upmount bracket must be installed on a panel of the same width. For Montage, upmount brackets attach near the top of a 55"H frame.



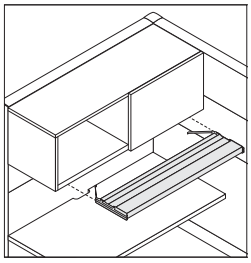
Two upmount bin brackets can be hung side-by-side in an in-line, T-, or X- application. Bin can be upmounted on slatwall skin as long as there is not another bin or another slatwall skin on the adjacent in-line panel.

Omit brackets option must be specified when bin is being used in hutch kit or Series 9000 service module application, or when attaching bin to a horizontal wall attachment bracket. Order hutch kit or Series 9000 service module package separately.



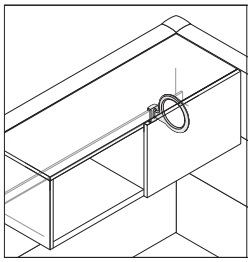
Lock in bin is concealed from view beneath the shelf. Locks are available factory- or field-installed. Factory-installed locks are standard and available keyed random only. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately.

▶*Lock and Keying*, page 686

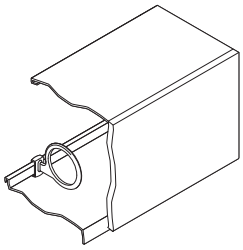


Shelf lights are available for use beneath bins. Lights recess into the bottom of the overhead storage unit.

▶For lighting, see *Answer Freestanding Specification Guide*.



Dividers are available as an option for use on bins. Dividers ship in a package of four.

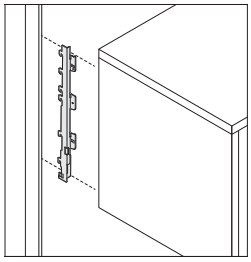


Back of storage bin is open to allow panel surface to show. Metal backstop prevents contents of bin from damaging panel surface.

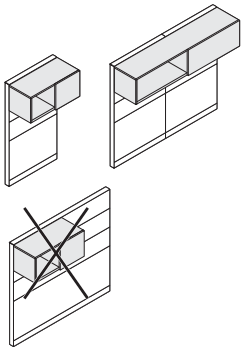
Overhead storage bin height accepts standard and A4 binders.

When mounting on Answer or Kick panels, top of bin cannot be loaded.

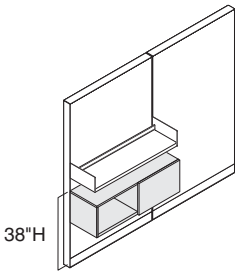
Connections



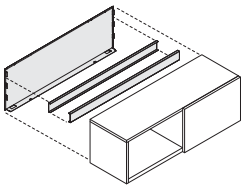
Steel support hooks on end supports insert into the slotted channel of a panel or wall channel and lock into place with a safety catch.



Width of overhead bin must match the width of the panel or panels that it is attached to when using an on-module bracket. Bin may span up to two frames.

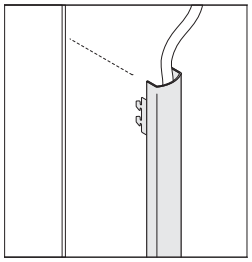


Universal sliding door bin may be mounted at 38"H or lower if another panel-mounted component prevents it from being seated upon.



Horizontal wall attachment brackets are available to attach storage bins to wall of building. Specify as separate style number. *Tip: Select the omit brackets option when ordering the bin.*

Wiring & Cabling



Vertical wire managers are available to conceal cords that are routed from light mounted beneath overhead storage.

▶For lighting, see *Answer Freestanding Specification Guide*.

Surface Materials

Overhead bin
- Paint
- Wood door (optional)

Locks
- 9201 Polished Chrome
- 9250 Ember Chrome (optional)

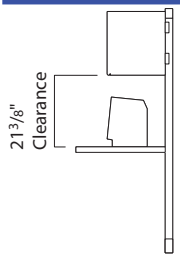
On-module and vertical off-module attachment brackets
- Black paint only

Upmount brackets
- Paint

Dividers
- White plastic

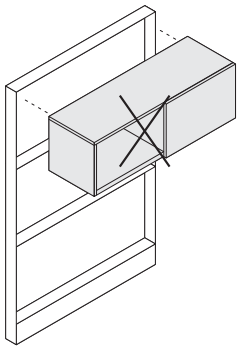
Universal Sliding Door Bins for Use with Answer, continued

Application Topics

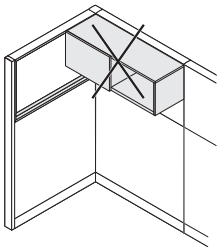


Clearance between Universal Systems Worksurfaces or Universal tables and bottom of overhead bins is 21⅜" when storage unit is installed in the highest position on a 66"H panel and glides are adjusted all the way into the panel.

Storage Capacities and Dimensions
▶See *Storage Specification Guide*



Hanging components cannot be hung in front of a double-pane window.



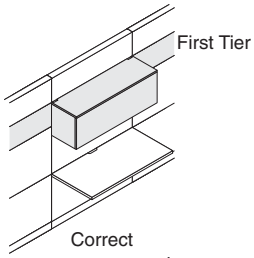
Hanging components cannot be used next to a double-pane window at a 90 degree corner.

Bracket Application Rules
▶Page 308

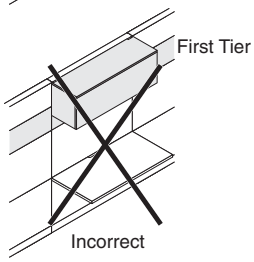
Stability Guidelines
▶Page 138

Guidelines for Answer Panel-Hung Components
▶Page 139

Guidelines for Stackable Components



Correct



Incorrect

TS Series bins, Universal bins, and shelves can hang from the first stacked tier only.

Universal Over The Case and In The Case Bins

For Use with Answer

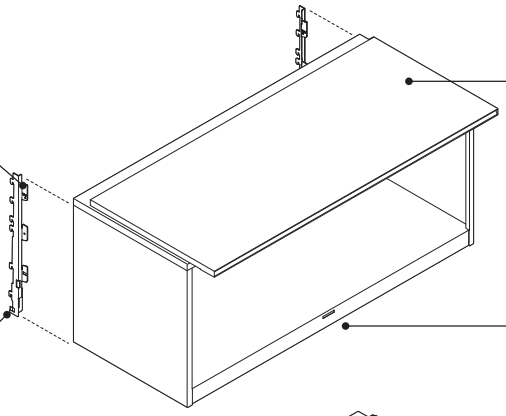
Universal over the case bins can be attached to panels with an on-module bracket and provide overhead storage in the work space.
▶Specifying, page 608

Safety catch locks overhead storage unit to frame to prevent accidental removal.

On-module attachment brackets are used to mount bins on panels of the same width as bins and are included with the bin as a standard component.

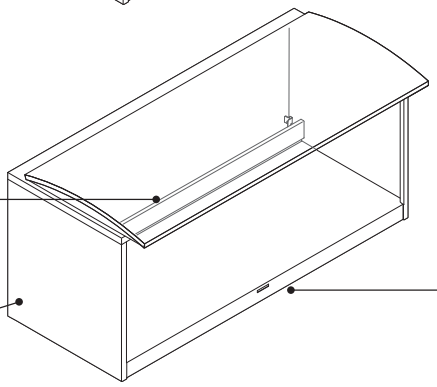
Backstop prevents notebooks and equipment from damaging the surface of the panels or walls.

Bin is steel and ships assembled.



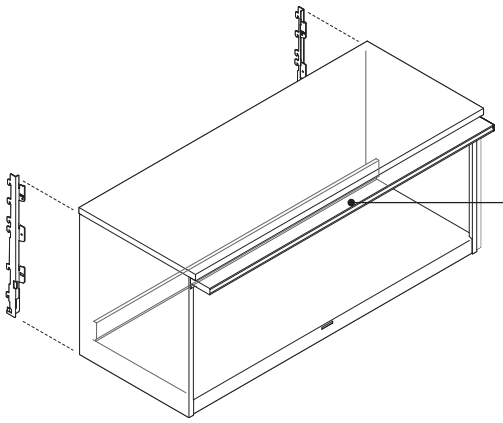
Flat-front and radius-front lift-up doors open and close quietly. When up, the doors rest on top of the case to provide more storage space inside.

Locks are standard on bins to secure the door(s). Lock is located underneath the center of the shelf. Locks are standard factory-installed, keyed random. Two-door units are keyed alike. A no-lock option is available.
▶*Lock and Keying*, page 686

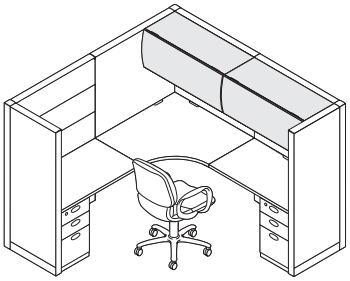


Recess beneath unit can accommodate a shelf light.
▶For lighting, see *Answer Freestanding Specification Guide*.

Universal in the case bins, attach to panels with an on-module bracket and provide overhead storage in the work space. Door is available in steel or wood.
▶Specifying, page 610



Flat-front lift-up doors (steel or wood) recess into the overhead storage bin.

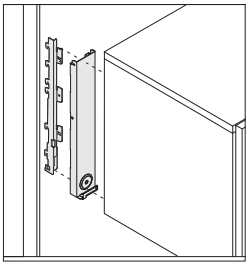


Actual Dimensions

Depth	15¾"
Width	24", 30", 36", 42", 48", 60", 66", and 72"
Height	16¼"

Product Details

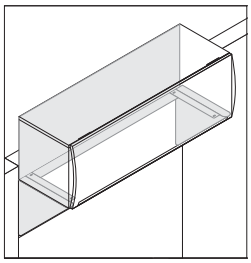
On-module attachment brackets are independent of the storage bins and unique to the panel system they are used on. The following style number suffixes indicate the panels they attach to:
TAK = Answer and Kick
S9 = Series 9000
AVR = Avenir
MON = Montage
If the storage bin needs to be attached to a different panel in the future, additional on-module attachment brackets can be purchased through Service Parts.



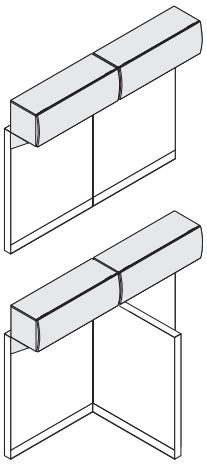
Vertical off-module brackets, optional, can be used to mount one or two sides of an overhead bin off-module on Answer, Kick, Series 9000, Avenir, and Montage with vertical slot patterned panels. To mount an overhead bin with one side off-module, specify with one vertical off-module bracket. To mount an overhead bin with two sides off-module, specify with two vertical off-module brackets. Both of these brackets attach to the on-module bracket that comes standard with the overhead bin.

Vertical off-module brackets are used with bins up to 12" wider than the panel, allowing them to overhang the panel seam.

Steelcase
June 2017

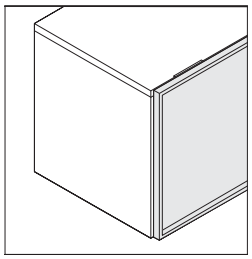


Upmount brackets are optional for use on Answer, Kick, Series 9000, Avenir, and Montage. Brackets attach the bin near the top of 54"H panel to enable overhead storage to be used on lower panel heights. Bins using an upmount bracket must be installed on a panel of the same width.



Two upmount bin brackets can be hung side by side in an in-line, T-, or X-application. Bin can be upmounted on slatwall skin as long as there is not another bin or another slatwall skin on the adjacent in-line panel.

Omit brackets option must be specified when bin is being used in hutch kit or Series 9000 service module application, or when attaching bin to a horizontal wall attachment bracket. Order hutch kit or Series 9000 service module package separately.



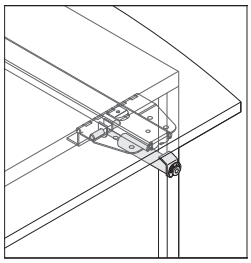
Picture frame door, optional, is available on Universal over the case and in the case bins with flat steel fronts only, and is an aluminum door frame with acrylic or glass inserts. An omit insert option is also available which allows custom material to be field installed in the aluminum door frame.

The acrylic door insert is a white acrylic. A door assist mechanism is not available as an option on a bin with an acrylic door insert due to the light weight door.

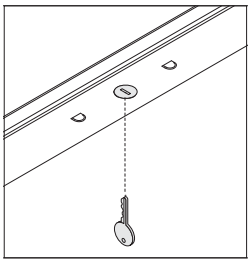
The glass door insert is tempered translucent glass. If a glass door insert option is specified and a door assist mechanism is also required, an assist mechanism must be specified as a separate option to the storage bin. Due to the weight of the glass door insert, it is recommended to specify the optional door assist mechanism.

The omit insert custom material must be ordered from a material vendor. If an omit insert option is specified and a door assist mechanism is also required, an assist mechanism must be specified as a separate option to the storage bin. The weight of a custom insert on a Universal over the case bin can not exceed 10½ pounds. An insert for a Universal over the case storage bin door with an assist mechanism must weigh within the range of 7¼ pounds to 10½ pounds or the assist mechanism will not function correctly. Custom materials being installed in a door insert must comply with local building codes. Consult with local authorities to determine compliance requirements. The use of safety glass is required if installing custom glass in a door insert. To install customer provided material in a picture frame door with the insert omitted, make sure the material is cut precisely to the sizes listed on the dimensions matrix.

▶See *Dimensions for Custom Field-Installed Picture Frame Door Inserts*, page 303

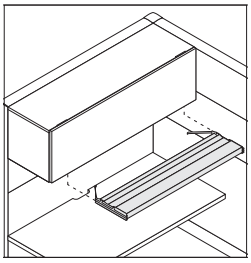


Door assist mechanism, optional, consist of a gas cylinder and spring that provides an assisted open and close of the door. When opening the door, the spring pulls the door to the fully recessed position. When closing the door, the assist mechanism will slowly close the door. Universal bins ship with two assist mechanisms per door when specified.



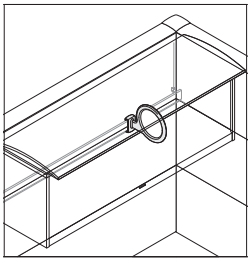
Lock in bin is concealed from view beneath the shelf. Locks are available factory-or field-installed. Factory-installed locks are standard and available keyed random only. Two-door units are keyed alike. Optional field-installed locks are available with consecutive, specific, and random keying options. Master-keyed locks are also available. Field-installed lock cylinders must be specified separately.

▶*Lock and Keying*, page 686



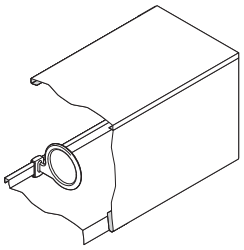
Shelf lights are available for use beneath bins. Lights recess into the bottom of overhead bins.

▶For lighting, see *Answer Freestanding Specification Guide*.



Divider is available as an option on overhead bins. Dividers ship in a package of four.

▶Page 306

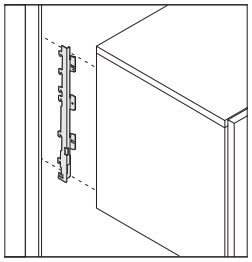


Back of storage bin is open to allow panel surface to show. Metal backstop prevents contents of bin from damaging panel surface.

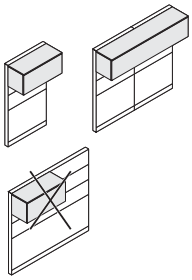
Overhead storage bin height accepts standard and A4 binders.

When mounting on Answer or Kick panels, top of bin cannot be loaded.

Connections

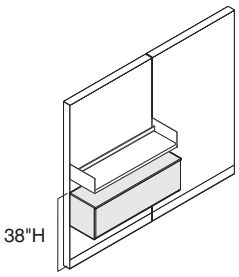


Steel support hooks on end supports insert into the slotted channel of a panel or wall channel and lock into place with a safety catch.

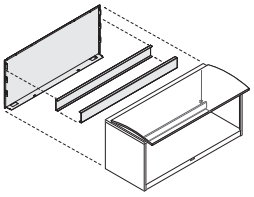


Width of overhead bin must match the width of the panel or panels that it is attached to when using an on-module bracket. Bin may span up to two frames.

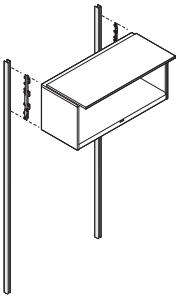
Universal Over The Case and In The Case Bins for Use with Answer, continued



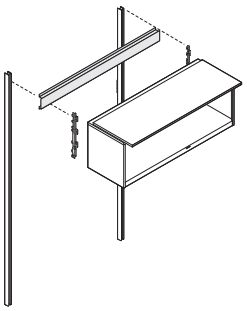
Universal over the case bin may be mounted at 38"H or lower if another panel-mounted component prevents it from being seated upon.



Horizontal wall attachment brackets are available to attach storage bins to wall of building. Specify as a separate style number. *Tip: Select the omit brackets option when ordering the bin.*

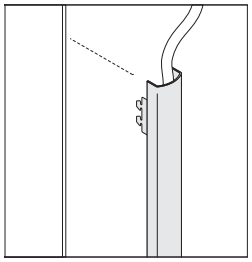


Wall channels are available to attach bins to concrete or block walls. Wall channels can be used to attach bins and tackboards to wood, dry wall, or plaster walls if the wall is reinforced.



Wall channel horizontal brace is required with wall channels to support bins that are wider than 48".

Wiring & Cabling



Vertical wire managers are available to conceal cords that are routed from light mounted beneath overhead storage.

▶ For lighting, see *Answer Freestanding Specification Guide*.

Surface Materials

Overhead bin
- Paint

Lock
- 9201 Polished Chrome
- 9250 Ember Chrome (optional)

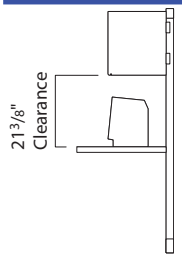
On-module and vertical off-module attachment brackets
- Black paint only

Horizontal off-module attachment brackets for Montage
- Paint to match bin

Upmount brackets
- Paint

Dividers
- White plastic

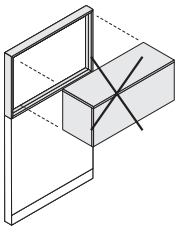
Application Topics



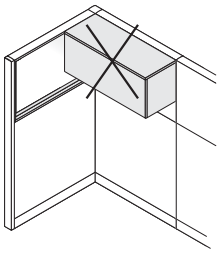
Clearance between worksurfaces and bottom of overhead bins is 21⅜" when storage unit is installed in the highest position on a 66"H panel and glides are adjusted all the way into the panel.

Storage Capacities and Dimensions

▶ For interior dimensions, see *Storage Capacities and Dimensions* in the *Storage Specification Guide*.



Hanging components cannot be hung in front of a double-pane window.



Hanging components cannot be used next to a double-pane window at a 90 degree corner.

Bracket Application Rules

▶ Page 308

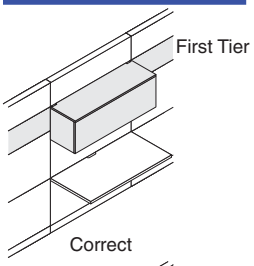
Stability Guidelines

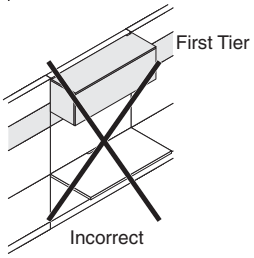
▶ Page 138

Guidelines for Answer Panel-Hung Components

▶ Page 139

Guidelines for Stackable Components





TS Series bins, Universal bins, and shelves can hang from the first stacked tier only.

Dimensions For Custom Field-Installed Picture Frame Door Inserts

For Universal Over the Case Bins

Bin Width	Door Width	Custom Picture Frame Door Inserts Height +/–0.02"	Width +/–0.02"	Thickness +/–0.02"
24"	24"	15.933"	23.314"	0.138"
25"	25"	15.933"	24.314"	0.138"
30"	30"	15.933"	29.314"	0.138"
35"	35"	15.933"	34.314"	0.138"
36"	36"	15.933"	35.314"	0.138"
42"	42"	15.933"	41.314"	0.138"
45"	45"	15.933"	44.314"	0.138"
48"	48"	15.933"	47.314"	0.138"
60"	30" (per door)	15.933"	29.314"	0.138"
66	33" (per door)	15.933"	32.314"	0.138"
70"	35" (per door)	15.933"	34.314"	0.138"
72"	36" (per door)	15.933"	35.314"	0.138"
75"	37½" (per door)	15.933"	36.314"	0.138"

Tip: A custom insert cannot be factory installed. Custom insert must be ordered from a material vendor and will not be handled like a Steelcase Customer's Own Material. In selecting materials for customer supplied inserts, consider material characteristics, such as effects from thermal changes, humidity changes, aging characteristics, and strength of material. Do not use materials that allow the overall size of the custom insert to deviate by amounts larger than the acceptable tolerances listed in the matrix.

For Universal In the Case Bins

Bin Width	Door Width	Custom Picture Frame Door Inserts Height +/–0.02"	Width +/–0.02"	Thickness +/–0.02"
24"	24"	15.000"	23.164"	0.138"
25"	25"	15.000"	24.164"	0.138"
30"	30"	15.000"	29.164"	0.138"
35"	35"	15.000"	34.164"	0.138"
36"	36"	15.000"	35.164"	0.138"
42"	42"	15.000"	41.164"	0.138"
45"	45"	15.000"	44.164"	0.138"
48"	48"	15.000"	47.164"	0.138"
60"	30" (per door)	15.000"	29.164"	0.138"
66	33" (per door)	15.000"	32.164"	0.138"
70"	35" (per door)	15.000"	34.164"	0.138"
72"	36" (per door)	15.000"	35.164"	0.138"
75"	37½" (per door)	15.000"	36.664"	0.138"

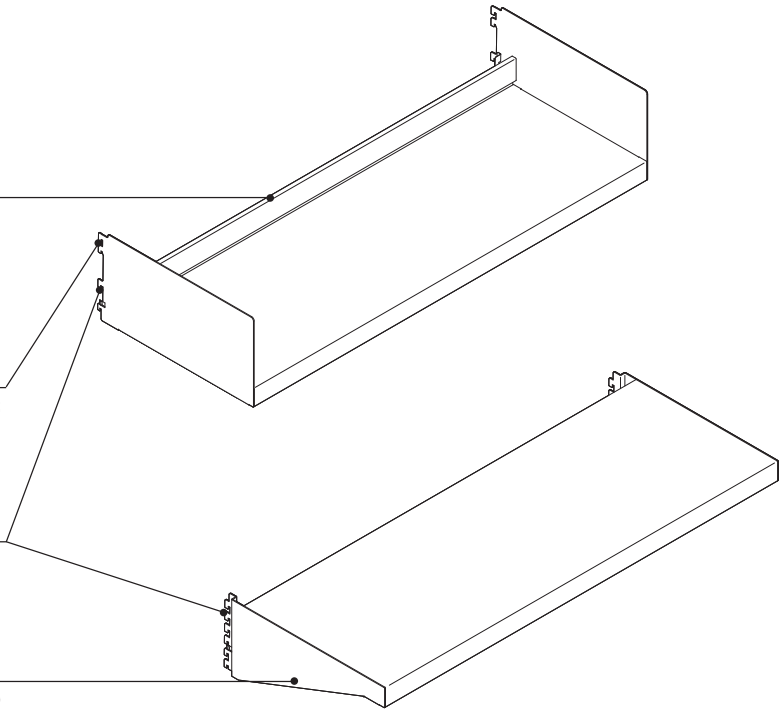
Tip: A custom insert cannot be factory installed. Custom insert must be ordered from a material vendor and will not be handled like a Steelcase Customer's Own Material. In selecting materials for customer supplied inserts, consider material characteristics, such as effects from thermal changes, humidity changes, aging characteristics, and strength of material. Do not use materials that allow the overall size of the custom insert to deviate by amounts larger than the acceptable tolerances listed in the matrix.

Universal Shelves and Universal Personal Shelves

For Use with Answer

Universal shelves—supported by Answer, Kick, Series 9000, Avenir, and Montage—provide overhead storage in the work space.
▶ Specifying, page 612

Universal personal shelves provide a wall-supported surface that attaches to Answer, Kick, Series 9000, and Avenir.
▶ Specifying, page 613

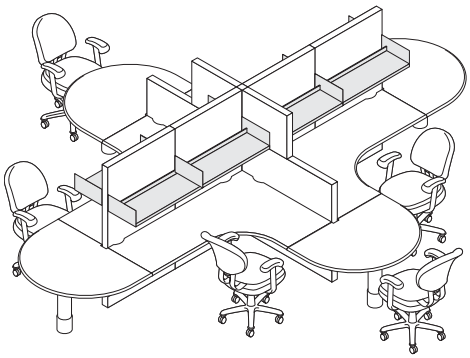


Metal backstop on Universal shelves prevents notebooks and equipment from damaging panel surface. Universal personal shelves do not have a backstop.

On-module attachment hooks are integral to the end supports and are used to mount shelves on panels of the same width as bins.

Safety catch locks shelf units to frame to prevent accidental removal.

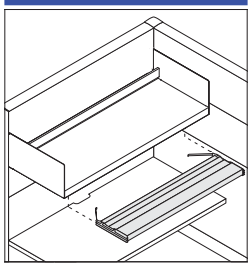
Shelves are steel and ship ready to assemble.



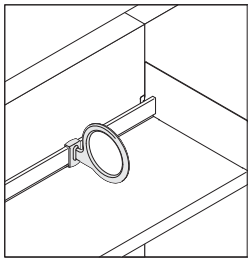
Actual Dimensions

	Universal shelves	Universal personal shelves
Depth	14 3/4"	13 11/16"
Width	24", 30", 36", 42", 48", 60", and 72"	24", 30", 36", 42", and 48"
Height	7 1/2" (Kick, Answer, Series 9000, and Avenir)	1 11/16" (thickness of shelf)

Product Details



Shelf lights are available for use beneath shelves. Lights recess into the bottom of the overhead storage unit.
▶ For lighting, see *Answer Freestanding Specification Guide*.

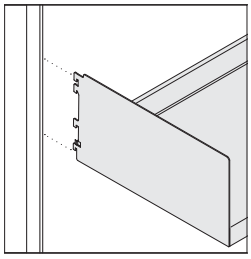


Dividers are available field installed for use on Universal shelves. Dividers ship in a package of four. Dividers cannot attach to Universal personal shelves.

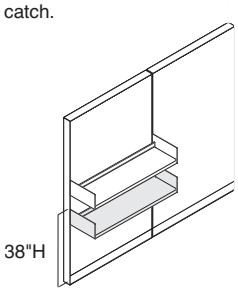
A 1 1/2" gap exists between the personal shelf and the panel to allow for cable routing.

The height dimension of the bracket (from top of personal shelf to the bottom of the bracket) is 6 1/2" H.

Connections

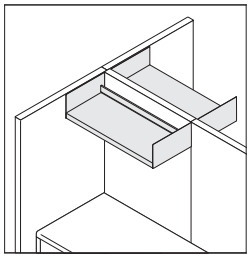


Steel support hooks on end supports insert into the slotted channel of a panel or wall channel and lock into place with a safety catch.



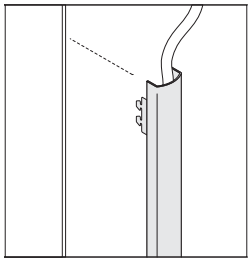
Universal shelf may be mounted at 38"H or lower if another panel-mounted component prevents it from being seated upon.

On-module attachment hooks cannot be attached to upmount brackets.



Width of shelf must match the width of the panel or panels that it is attached to with the on-module brackets. Shelves may span up to two frames.

Wiring & Cabling



Vertical wire managers conceal cords and cables that are routed vertically outside of the panels.

▶ For lighting, see *Answer Freestanding Specification Guide.*

Surface Materials

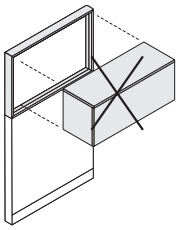
Shelf

- Paint

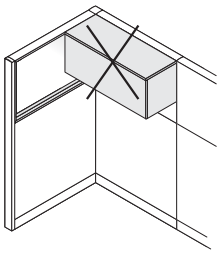
Application Topics

Storage Capacities and Dimensions

▶ For interior dimensions, see *Storage Capacities and Dimensions* in the *Storage Specification Guide.*



Hanging components cannot be hung in front of a double-pane window.



Hanging components cannot be used next to a double-pane window at a 90 degree corner.

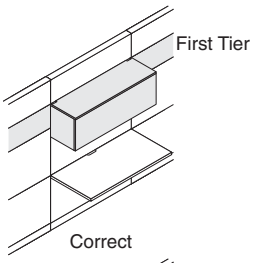
Bracket Application Rules

▶ Page 308

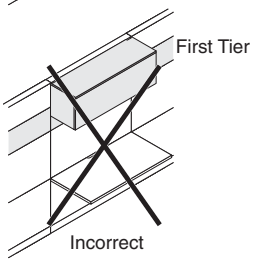
Stability Guidelines

▶ Page 138

Guidelines for Stackable Components



Correct



Incorrect

TS Series bins, Universal bins, and shelves can hang from the first stacked tier only.

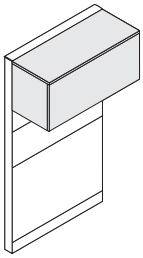
Bracket Application Rules for Bins and Shelves

For TS Series Bins, Universal Sliding Door Bins, Universal Over the Case Bins, Universal In the Case Bins, and Universal Shelves

Bracket Application Matrix

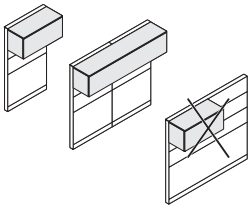
Panels	TS Series Bins, Universal Bins, and Universal Shelves—On-Module	Universal Bins—Single Side Vertical Off-Module	Universal Bins—Two Sided Vertical Off-Module	Universal Bins—Horizontal Off-Module (for use with and Montage only)	Universal Bins—Upmount
Answer	•	•	•		•
Kick	•	•	•		•
Series 9000	•	•	•		•
Avenir	•	•	•		•
Montage	•	•	•	•	•

On-Module Brackets and Hooks



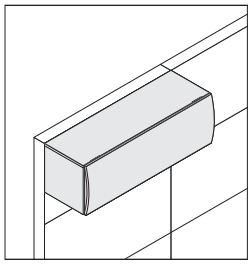
On-module brackets and hooks are used to mount overhead bins and Universal shelves to panels with vertical slot patterns. Answer, Kick, Series 9000, Avenir, and Montage panels can support on-module attachment brackets.

Universal personal shelves can attach on-module to all panels except Montage.



Width of overhead storage unit must match the width of the panel or panels that it is attached to. Storage bins or shelves may span up to two panels.

Additional support for stability may be required when shelves and overhead storage bins are attached to panels. Counterbalancing loads on the opposite sides of the panels increases stability. *Tip: See* Stability Guidelines *in each corresponding specification guide.*



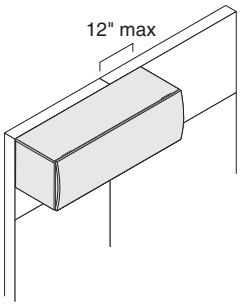
On-module attachment brackets install in panel seams.

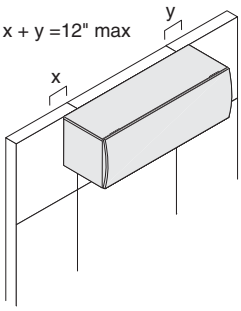
On-module brackets can be used above and adjacent to slatwall on Answer and Montage Panels.

On-module brackets can be used with a panel stacker on Answer, Kick, and Montage panels. Follow standard panel stacker guidelines for each panel.

Off-module brackets are used with bins up to 12" larger then the panel, allowing them to overhang the panel seam.

Off-Module Brackets

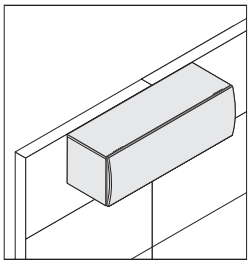




Vertical off-module brackets, optional, can be used to mount one or two sides of the overhead bin off-module on Answer, Kick, Series 9000, Avenir, and Montage with vertical-slot-patterned panels. Both of these brackets attach to the on-module bracket that comes standard with the overhead bin. Vertical off-module brackets allow bins to be installed a maximum of 12" off-module. Vertical off-module brackets can be used with 30"W to 60"W Montage bins only.

Vertical off-module brackets can be used above and adjacent to slatwall on Answer and Montage panels.

Vertical off-module brackets can be used with a panel stacker on Answer, Kick, and Montage panels. Follow standard panel stacker guidelines for each panel.



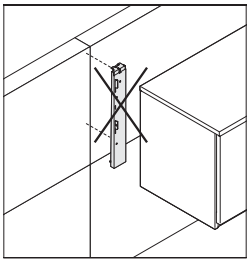
Horizontal off-module brackets, optional, accommodate off-module installations of overhead storage bins on panels with horizontal slot patterns. Enhanced off-module Montage frames can support horizontal off-module brackets. Horizontal off-module brackets can be used with 24"W to 48"W Montage bins only.

Horizontal off-module brackets can be used above and adjacent to slatwall on Montage panels.

Horizontal off-module brackets can be used with a panel stacker on Montage panels. Follow standard panel stacker guidelines for each panel.

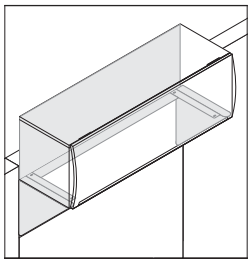
Enhanced off-module Montage frames have horizontal slot patterns and must be specified for horizontal off-module Montage configurations.

Horizontal off-module brackets push bin out from panel 5⁄8" on enhanced off-module Montage panels.



Horizontal off-module brackets cannot span a vertical or joint where two frames come together on enhanced off-module Montage panels. Shift the bin to avoid the joint.

Only two pairs of off-module brackets and associated storage can be mounted per frame.



Upmount brackets, optional, can be used with Universal sliding door, Universal over the case, and Universal in the case bins. Brackets attach bins near the top of 54"H panels. TS Series bins and Universal shelves cannot be attached to upmount brackets.

Upmount bin width must match the width of the panel or panels that it attaches to. Upmounted bins and shelves cannot be supported off-module.

Upmount brackets can be used with a panel stacker on Answer, Kick, and Montage panels. Follow standard panel stacker guidelines for each panel.

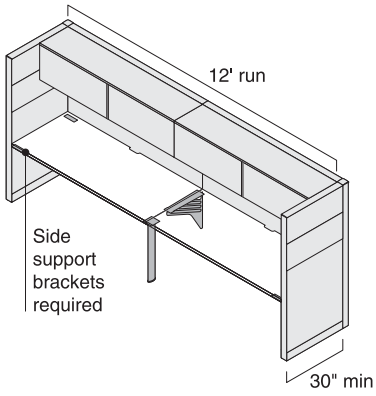
Omit Brackets

Omit brackets option must be specified when bin is used in hutch kit or Series 9000 service module application, or when attaching bin to a horizontal wall attachment bracket. Order hutch kit or Series 9000 service module package separately. Hutch kit supports bin at 66" height. Service module package supports bin at 65" height on Series 9000.

Application Rules for Overhead Storage on Answer and Kick Panels

Tip: For complete panel specific stability guidelines, see the corresponding panel specification guide.

Answer Panel



Guidelines for Universal Bins. Applies to universal sliding door bin or universal in the case bin on Answer and Kick panels.

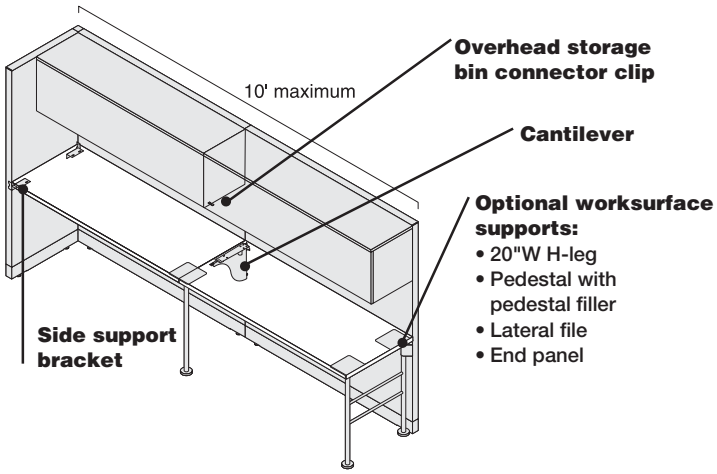
The following application restrictions must be complied with when hanging universal overhead bins on Answer and Kick panels. Otherwise, standard Answer and Kick application guidelines apply.

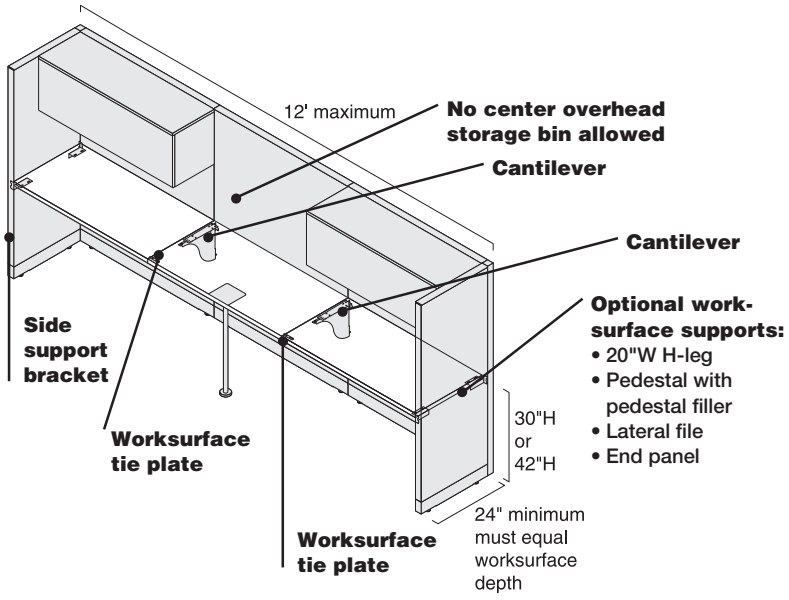
- If bins or shelves are applied at an elevation higher than 66", a perpendicular panel of same height (or up to 24" lesser height) is required.
- The maximum panel run length when using a universal overhead bin on Answer or Kick panels is 12'.
- Top of bins and shelves are not designed to support the weight of a seated person. Bins and shelves may be mounted at 38"H or lower only if another panel-mounted component prevents it from being seated upon.
- When ganging binder bins, the use of a tie plate is required.

⚠WARNING

Failure to comply to these guidelines may result in personal injury.

Kick Panel





Specifying Panels—Thin Trim

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L and T Same Height Base Panel Junctions —Thin Trim 331
X Same Height Base Panel Junctions —Thin Trim 332
End-of-Run Base Panel Junctions—Thin Trim 333
V and Y Same Height Base Panel Junctions —Thin Trim 334
In-line Change-of-Height Junctions—Thin Trim 335
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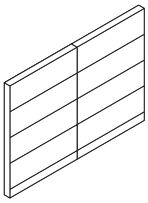
In-Line Base Panel Junctions—Thin Trim

Tip: In-line base panel junctions do not require junction cap and trim.



Standard Includes	Required to Specify
▶ Need help? Product details, page 18 • Junction • Aligner	Style number

Specification Information

Corresponding Panel Height	Style Number	U.S. Price
30"	**TS730TIPJ**	$ 74
42"	**TS742TIPJ**	$ 74
48"	**TS748TIPJ**	$ 74
54"	**TS754TIPJ**	$ 74
66"	**TS766TIPJ**	$ 74
78"	**TS778TIPJ**	$104

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

L and T Same Height Base Panel Junctions—Thin Trim

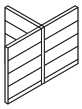
Standard Includes	Required to Specify
▶ Need help? Product details, page 18	1 Style number
• Junction	2 Paint or wood color number for trim and junction cap
• Inside corner light seal(s)	3 Options, if selected (see below)
• Vertical trim and junction cap on L and T junction: paint price group 1 or wood	▶ See *Surface Materials,* page 670.
• Aligner(s)	

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
	• Omit trim	Prices below	Specify *with omit trim.*

Tip: Omit trim option is used when stacking on base panel junctions. Vertical trim should be specified separately to span the full height of the base panel junction plus the stacking junction.

Tip: Remember to specify necessary junction cap and aligners if the omit trim option is selected.

Specification Information

	L Base Panel Junctions with Thin Trim			T Base Panel Junctions with Thin Trim		
						
Corresponding Panel Height	**Style Number**	**U.S. Base Price**	**Option (Add $ to Base Price) Omit Trim**	**Style Number**	**U.S. Base Price**	**Option (Add $ to Base Price) Omit Trim**
Painted Trim						
30"	**TS730TLPJ**	$162	–$ 76	**TS730TTPJ**	$162	–$ 76
42"	**TS742TLPJ**	$162	–$ 76	**TS742TTPJ**	$162	–$ 76
48"	**TS748TLPJ**	$162	–$ 76	**TS748TTPJ**	$162	–$ 76
54"	**TS754TLPJ**	$162	–$ 76	**TS754TTPJ**	$162	–$ 76
66"	**TS766TLPJ**	$162	–$ 76	**TS766TTPJ**	$162	–$ 76
78"	**TS778TLPJ**	$227	–$ 93	**TS778TTPJ**	$227	–$ 93
Wood Trim						
30"	**TS730TLPJW**	$440	–$356	**TS730TTPJW**	$440	–$356
42"	**TS742TLPJW**	$440	–$356	**TS742TTPJW**	$440	–$356
48"	**TS748TLPJW**	$440	–$356	**TS748TTPJW**	$440	–$356
54"	**TS754TLPJW**	$440	–$356	**TS754TTPJW**	$440	–$356
66"	**TS766TLPJW**	$451	–$356	**TS766TTPJW**	$451	–$356
78"	**TS778TLPJW**	$558	–$426	**TS778TTPJW**	$558	–$426

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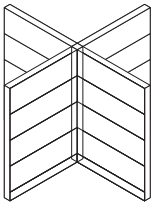
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

X Same Height Base Panel Junctions—Thin Trim



Tip: Omit trim option is used when stacking on base panel junctions.

Tip: Remember to specify necessary junction cap and aligners if the omit trim option is selected.

Standard Includes	Required to Specify
▶ Need help? Product details, page 18	1 Style number 2 Paint or wood color number for junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.
• Junction • Inside corner light seals • Trim/junction cap: paint or wood • Aligners	

Options	U.S. Price	Required to Specify
Surface Materials	**Trim**	
• Customiz stain on wood	No cost	Specify *with Customiz stain.*
• Omit trim	Prices below	Specify *with omit trim.*

Specification Information

• Corresponding Panel Height	• Style Number	• U.S. Base Price	• Option (Add $ to Base Price)
			Omit Trim

Painted Trim

30"	**TS730TXPJ**	$162	–$12
42"	**TS742TXPJ**	$162	–$12
48"	**TS748TXPJ**	$162	–$12
54"	**TS754TXPJ**	$162	–$12
66"	**TS766TXPJ**	$162	–$12
78"	**TS778TXPJ**	$227	–$12

Wood Trim

30"	**TS730TXPJW**	$228	–$83
42"	**TS742TXPJW**	$228	–$83
48"	**TS748TXPJW**	$228	–$83
54"	**TS754TXPJW**	$228	–$83
66"	**TS766TXPJW**	$228	–$83
78"	**TS778TXPJW**	$292	–$83

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

End-of-Run Base Panel Junctions—Thin Trim

Tip: End-of-run trim adds 1/2" to footprint.

Tip: Omit trim option is used when stacking on base panel junctions. Vertical trim should be specified separately to span the full height of the base panel junction plus the stacking junction.

Standard Includes	Required to Specify
▶ Need help? Product details, page 18 • Junction • Trim on end-of-run junction: paint price group 1 or wood • Aligner	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

Options	U.S. Price	Required to Specify
Surface Materials — **Trim**		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+$11	Specify paint color number.
• Paint price group 3	+$23	Specify paint color number.
• Customiz stain on wood	No cost	Specify *with Customiz stain.*
• Omit trim	Prices below	Specify *with omit trim.*

Specification Information

Corresponding Panel Height	Style Number	U.S. Base Price	Option (Add $ to Base Price)
			Omit Trim
Painted Trim			
30"	**TS730TEPJ**	$104	–$ 64
42"	**TS742TEPJ**	$104	–$ 64
48"	**TS748TEPJ**	$104	–$ 64
54"	**TS754TEPJ**	$104	–$ 64
66"	**TS766TEPJ**	$104	–$ 64
78"	**TS778TEPJ**	$148	–$ 81
Wood Trim			
30"	**TS730TEPJW**	$322	–$274
42"	**TS742TEPJW**	$322	–$274
48"	**TS748TEPJW**	$322	–$274
54"	**TS754TEPJW**	$322	–$274
66"	**TS766TEPJW**	$322	–$274
78"	**TS778TEPJW**	$422	–$344

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

V and Y Same Height Base Panel Junctions—Thin Trim

Standard Includes	Required to Specify
▶ Need help? Product details, page 18	1 Style number 2 Paint or wood color number for trim and junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.
• Junction • Vertical trim and junction cap on V junction: paint price group 1 or wood • Trim/junction cap on Y junction: paint price group 1 or wood • Aligner(s)	

Options	U.S. Price	Required to Specify
Surface Materials		
Trim		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+$11	Specify paint color number.
• Paint price group 3	+$23	Specify paint color number.
• Customiz stain on wood	No cost	Specify *with Customiz stain.*
• Omit trim	Prices below	Specify *with omit trim.*

Tip: Omit trim option is used when stacking on base panel junctions. Vertical trim should be specified separately to span the full height of the base panel junction plus the stacking junction.

Tip: Remember to specify necessary junction cap and aligners if the omit trim option is selected.

Specification Information

	V Base Panel Junctions with Thin Trim			Y Base Panel Junctions with Thin Trim		
Corresponding Panel Height	**Style Number**	**U.S. Base Price**	**Option** (Add $ to Base Price) Omit Trim	**Style Number**	**U.S. Base Price**	**Option** (Add $ to Base Price) Omit Trim
Painted Trim						
30"	**TS730TVPJ**	$247	–$ 92	**TS730TYPJ**	$247	–$12
42"	**TS742TVPJ**	$247	–$ 92	**TS742TYPJ**	$247	–$12
48"	**TS748TVPJ**	$247	–$ 92	**TS748TYPJ**	$247	–$12
54"	**TS754TVPJ**	$247	–$ 92	**TS754TYPJ**	$247	–$12
66"	**TS766TVPJ**	$247	–$ 92	**TS766TYPJ**	$247	–$12
78"	**TS778TVPJ**	$341	–$109	**TS778TYPJ**	$341	–$12
Wood Trim						
30"	**TS730TVPJW**	$535	–$387	**TS730TYPJW**	$314	–$83
42"	**TS742TVPJW**	$535	–$387	**TS742TYPJW**	$314	–$83
48"	**TS748TVPJW**	$535	–$387	**TS748TYPJW**	$314	–$83
54"	**TS754TVPJW**	$535	–$387	**TS754TYPJW**	$314	–$83
66"	**TS766TVPJW**	$551	–$387	**TS766TYPJW**	$314	–$83
78"	**TS778TVPJW**	$687	–$458	**TS778TYPJW**	$409	–$83

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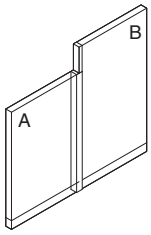
▶ See page 1 for details.

In-line Change-of-Height Junctions—Thin Trim



Tip: ***Junction includes:***
- *In-line base junction*
- *End-of-run stacking junction*
- *Stacking fork*
- *End-of-run change-of-height trim*
- *Aligner*

Tip: Remember to specify a stacking horizontal frame package with this application, unless there is a window in the top position of the taller panel.

Tip: Omit trim option omits change-of-height trim. This option is used when stacking on base panel junctions. Change-of-height trims should be specified separately to span the full height of the base panel junction plus the stacking junction.

Standard Includes	Required to Specify
▶ Need help? Product details, page 22	1 Style number
• Junction	2 Paint or wood color number for trim
• Change-of-height trim: paint price group 1 or wood	▶ See *Surface Materials,* page 670.
• Aligner	

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
	• Omit trim	Prices below	Specify *with omit trim.*

Specification Information

• Corresponding Panel Height A	B	• Style Number	• U.S. Base Price	• Option (Add $ to Base Price)	• Style Number	• U.S. Base Price	• Option (Add $ to Base Price)
				Omit Trim			Omit Trim
		Painted Trim			**Wood Trim**		
30"	42"	**TS734TCIJ**	$189	–$60	**TS734TCIJW**	$371	–$217
30"	48"	**TS738TCIJ**	$192	–$60	**TS738TCIJW**	$376	–$217
30"	54"	**TS735TCIJ**	$197	–$60	**TS735TCIJW**	$380	–$217
30"	66"	**TS736TCIJ**	$212	–$64	**TS736TCIJW**	$394	–$220
42"	54"	**TS745TCIJ**	$189	–$60	**TS745TCIJW**	$371	–$217
42"	66"	**TS746TCIJ**	$197	–$60	**TS746TCIJW**	$380	–$217
42"	78"	**TS747TCIJ**	$242	–$64	**TS747TCIJW**	$423	–$220
48"	66"	**TS786TCIJ**	$192	–$60	**TS786TCIJW**	$376	–$217
54"	66"	**TS756TCIJ**	$189	–$60	**TS756TCIJW**	$371	–$217
54"	78"	**TS757TCIJ**	$226	–$60	**TS757TCIJW**	$410	–$217
54"	90"	**TS759TCIJ**	$280	–$60	**TS759TCIJW**	$462	–$217
66"	78"	**TS767TCIJ**	$217	–$60	**TS767TCIJW**	$401	–$217
66"	90"	**TS769TCIJ**	$272	–$60	**TS769TCIJW**	$453	–$217
78"	90"	**TS779TCIJ**	$267	–$60	**TS779TCIJW**	$448	–$217

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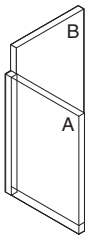
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

L Change-of-Height Junctions—Thin Trim



Tip: ***Junction includes:***
- *L change-of-height junction*
- *Inside corner light seal*
- *L vertical trim*
- *End-of-run change-of-height trim*
- *Change-of-height junction cap*
- *Aligners*

Tip: Omit trim option omits all vertical and change-of-height trim. This option is used when stacking on base junctions. Vertical and change-of-height trim should be specified separately to span the full height of the base junction plus the stacking junction.

Tip: Remember to specify necessary junction cap and aligners if the omit trim option is selected.

Tip: Change-of-height junction ships right-handed. For a left-handed junction a post will need to be moved during installation.

Standard Includes	Required to Specify
▶ Need help? Product details, page 22	1 Style number 2 Paint or wood color number for trim and junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.
• Junction • Inside corner light seal • Change-of-height trim and junction cap: paint price group 1 or wood • Aligner	

Options	U.S. Price	Required to Specify
Surface Materials	**Trim**	
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+$11	Specify paint color number.
• Paint price group 3	+$23	Specify paint color number.
• Customiz stain on wood	No cost	Specify *with Customiz stain.*
• Omit trim	Prices below	Specify *with omit trim.*

Specification Information

Corresponding Panel Height A	Corresponding Panel Height B	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim
		Painted Trim			**Wood Trim**		
30"	42"	**TS734TCLJ**	$221	–$136	**TS734TCLJW**	$662	–$574
30"	48"	**TS738TCLJ**	$221	–$136	**TS738TCLJW**	$662	–$574
30"	54"	**TS735TCLJ**	$230	–$136	**TS735TCLJW**	$671	–$574
30"	66"	**TS736TCLJ**	$246	–$139	**TS736TCLJW**	$689	–$577
42"	54"	**TS745TCLJ**	$221	–$136	**TS745TCLJW**	$662	–$574
42"	66"	**TS746TCLJ**	$230	–$136	**TS746TCLJW**	$671	–$574
42"	78"	**TS747TCLJ**	$309	–$139	**TS747TCLJW**	$746	–$577
48"	66"	**TS786TCLJ**	$230	–$136	**TS786TCLJW**	$671	–$574
48"	78"	**TS787TCLJ**	$305	–$139	**TS787TCLJW**	$746	–$577
54"	66"	**TS756TCLJ**	$230	–$136	**TS756TCLJW**	$671	–$574
54"	78"	**TS757TCLJ**	$305	–$136	**TS757TCLJW**	$746	–$574
66"	78"	**TS767TCLJ**	$305	–$136	**TS767TCLJW**	$746	–$574

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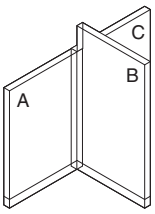
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

T Change-of-Height Junctions—Thin Trim



Tip: ***Junction includes:***
- *T change-of-height junction*
- *Inside corner light seal(s)*
- *T vertical trim*
- *End-of-run change-of-height trim*
- *Change-of-height junction cap*
- *Aligners*

Tip: Omit trim option omits all vertical and change-of-height trim. This option is used when stacking on base junctions. Vertical and change-of-height trim should be specified separately to span the full height of the base junction plus the stacking junction.

Tip: Remember to specify necessary junction cap and aligners if the omit trim option is selected.

Standard Includes	Required to Specify
▶Need help? Product details, page 22 • Junction • Inside corner light seals • Change-of-height trim and junction cap: paint price group 1 or wood • Aligners	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
	• Omit trim	Prices below and at right	Specify *with omit trim.*

Specification Information

Corresponding Panel Height A	B	C	Painted Trim Style Number	U.S. Base Price	Option (Add $ to Base Price)	Wood Trim Style Number	U.S. Base Price	Option (Add $ to Base Price)
					Omit Trim			Omit Trim
30"	42"	30"	**TS7343TCTJ**	$268	–$136	**TS7343TCTJW**	$732	–$574
30"	48"	30"	**TS7383TCTJ**	$268	–$136	**TS7383TCTJW**	$732	–$574
30"	54"	30"	**TS7353TCTJ**	$288	–$136	**TS7353TCTJW**	$741	–$574
30"	66"	30"	**TS7363TCTJ**	$320	–$139	**TS7363TCTJW**	$749	–$577
42"	54"	42"	**TS7454TCTJ**	$288	–$136	**TS7454TCTJW**	$741	–$574
42"	66"	42"	**TS7464TCTJ**	$320	–$136	**TS7464TCTJW**	$749	–$574
42"	78"	42"	**TS7474TCTJ**	$383	–$139	**TS7474TCTJW**	$809	–$577
48"	66"	48"	**TS7868TCTJ**	$320	–$136	**TS7868TCTJW**	$749	–$574
48"	78"	48"	**TS7878TCTJ**	$383	–$139	**TS7878TCTJW**	$809	–$577
54"	66"	54"	**TS7565TCTJ**	$320	–$136	**TS7565TCTJW**	$749	–$574
54"	78"	54"	**TS7575TCTJ**	$383	–$136	**TS7575TCTJW**	$809	–$574
66"	78"	66"	**TS7676TCTJ**	$383	–$136	**TS7676TCTJW**	$809	–$574

▶**Specification Information, continued on next page**

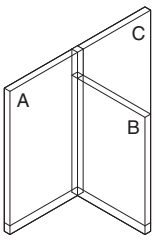
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

T Change-of-Height Junctions—Thin Trim, continued

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

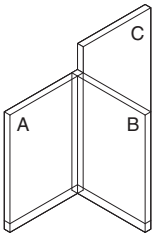
Specification Information

Corresponding Panel Height A	B	C	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim
			Painted Trim			**Wood Trim**		
42"	30"	42"	**TS7434TCTJ**	$268	–$136	**TS7434TCTJW**	$732	–$574
48"	30"	48"	**TS7838TCTJ**	$268	–$136	**TS7838TCTJW**	$732	–$574
54"	30"	54"	**TS7535TCTJ**	$288	–$136	**TS7535TCTJW**	$741	–$574
66"	30"	66"	**TS7636TCTJ**	$320	–$139	**TS7636TCTJW**	$749	–$577
54"	42"	54"	**TS7545TCTJ**	$288	–$136	**TS7545TCTJW**	$741	–$574
66"	42"	66"	**TS7646TCTJ**	$320	–$136	**TS7646TCTJW**	$749	–$574
78"	42"	78"	**TS7747TCTJ**	$383	–$139	**TS7747TCTJW**	$809	–$577
66"	48"	66"	**TS7686TCTJ**	$320	–$136	**TS7686TCTJW**	$749	–$574
78"	48"	78"	**TS7787TCTJ**	$383	–$139	**TS7787TCTJW**	$809	–$577
66"	54"	66"	**TS7656TCTJ**	$320	–$136	**TS7656TCTJW**	$749	–$574
78"	54"	78"	**TS7757TCTJ**	$383	–$136	**TS7757TCTJW**	$809	–$574
78"	66"	78"	**TS7767TCTJ**	$383	–$136	**TS7767TCTJW**	$809	–$574



Tip: ***Junction includes:***
- *T change-of-height junction*
- *Inside corner light seals*
- *T vertical trim*
- *T change-of-height trim*
- *90° junction cap*
- *Aligners*

			Painted Trim			**Wood Trim**		
30"	30"	42"	**TS7334TCTJ**	$268	–$136	**TS7334TCTJW**	$732	–$574
30"	30"	48"	**TS7338TCTJ**	$268	–$136	**TS7338TCTJW**	$732	–$574
30"	30"	54"	**TS7335TCTJ**	$288	–$136	**TS7335TCTJW**	$741	–$574
30"	30"	66"	**TS7336TCTJ**	$320	–$139	**TS7336TCTJW**	$749	–$577
42"	42"	54"	**TS7445TCTJ**	$288	–$136	**TS7445TCTJW**	$741	–$574
42"	42"	66"	**TS7446TCTJ**	$320	–$136	**TS7446TCTJW**	$749	–$574
42"	42"	78"	**TS7447TCTJ**	$383	–$139	**TS7447TCTJW**	$809	–$577
48"	48"	66"	**TS7886TCTJ**	$320	–$136	**TS7886TCTJW**	$749	–$574
48"	48"	78"	**TS7887TCTJ**	$383	–$139	**TS7887TCTJW**	$809	–$577
54"	54"	66"	**TS7556TCTJ**	$320	–$136	**TS7556TCTJW**	$749	–$574
54"	54"	78"	**TS7557TCTJ**	$383	–$136	**TS7557TCTJW**	$809	–$574
66"	66"	78"	**TS7667TCTJ**	$383	–$136	**TS7667TCTJW**	$809	–$574



Tip: ***Junction includes:***
- *T change-of-height junction*
- *Inside corner light seals*
- *T vertical trim*
- *End-of-run change-of-height trim*
- *Change-of-height junction cap*
- *Aligners*

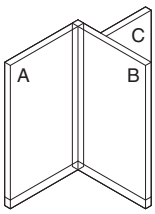
Tip: When A and C are different heights, the junction is shipped right-handed. For a left-handed junction a post will need to be moved during installation.

▶**Specification Information, continued on next page**

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

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

Specification Information



Tip: ***Junction includes:***
- *T change-of-height junction*
- *Inside corner light seals*
- *T vertical trim*
- *L change-of-height trim*
- *90º junction cap*
- *Aligners*

Tip: When A and C are different heights, the junction is shipped right-handed. For a left-handed junction a post will need to be moved during installation.

Corresponding Panel Height A	B	C	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim
			Painted Trim			**Wood Trim**		
42"	42"	30"	**TS7443TCTJ**	$268	–$136	**TS7443TCTJW**	$732	–$574
48"	48"	30"	**TS7883TCTJ**	$268	–$136	**TS7883TCTJW**	$732	–$574
54"	54"	30"	**TS7553TCTJ**	$288	–$136	**TS7553TCTJW**	$741	–$574
66"	66"	30"	**TS7663TCTJ**	$320	–$139	**TS7663TCTJW**	$749	–$577
54"	54"	42"	**TS7554TCTJ**	$288	–$136	**TS7554TCTJW**	$741	–$574
66"	66"	42"	**TS7664TCTJ**	$320	–$136	**TS7664TCTJW**	$749	–$574
78"	78"	42"	**TS7774TCTJ**	$383	–$139	**TS7774TCTJW**	$809	–$577
66"	66"	48"	**TS7668TCTJ**	$320	–$136	**TS7668TCTJW**	$749	–$574
78"	78"	48"	**TS7778TCTJ**	$383	–$139	**TS7778TCTJW**	$809	–$577
66"	66"	54"	**TS7665TCTJ**	$320	–$136	**TS7665TCTJW**	$749	–$574
78"	78"	54"	**TS7775TCTJ**	$383	–$136	**TS7775TCTJW**	$809	–$574
78"	78"	66"	**TS7776TCTJ**	$383	–$136	**TS7776TCTJW**	$809	–$574

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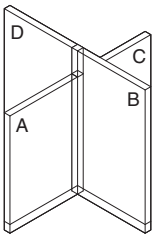
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

X Change-of-Height Junctions—Thin Trim



Tip: ***Junction includes:***
- *X change-of-height junction*
- *Two T change-of-height trims*
- *90° junction cap*
- *Aligners*

Tip: Omit trim option omits all change-of-height trim. This option is used when stacking on base junctions. Change-of-height trim should be specified separately to span the full height of the base junction plus stacking junction.

Tip: Remember to specify necessary junction cap and aligners if the omit trim option is selected.

Standard Includes	Required to Specify
▶ Need help? Product details, page 22	1 Style number 2 Paint or wood color number for junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.
• Junction • Inside corner light seals • Trim/junction cap: paint price group 1 or wood • Aligners	

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
	• Omit trim	Prices below and at right	Specify *with omit trim.*

Specification Information

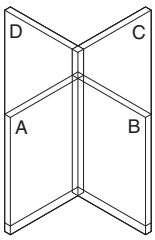
Corresponding Panel Height A	B	C	D	Style Number	U.S. Base Price	Option (Add $ to Base Price)	Style Number	U.S. Base Price	Option (Add $ to Base Price)
						Omit Trim			Omit Trim
				Painted Trim			**Wood Trim**		
30"	42"	30"	42"	**TS73434TCXJ**	$283	–$133	**TS73434TCXJW**	$670	–$518
30"	48"	30"	48"	**TS73838TCXJ**	$283	–$133	**TS73838TCXJW**	$670	–$518
30"	54"	30"	54"	**TS73535TCXJ**	$301	–$133	**TS73535TCXJW**	$690	–$518
30"	66"	30"	66"	**TS73636TCXJ**	$331	–$139	**TS73636TCXJW**	$721	–$524
42"	54"	42"	54"	**TS74545TCXJ**	$301	–$133	**TS74545TCXJW**	$690	–$518
42"	66"	42"	66"	**TS74646TCXJ**	$331	–$133	**TS74646TCXJW**	$721	–$518
42"	78"	42"	78"	**TS74747TCXJ**	$383	–$139	**TS74747TCXJW**	$770	–$524
48"	66"	48"	66"	**TS78686TCXJ**	$331	–$133	**TS78686TCXJW**	$721	–$518
48"	78"	48"	78"	**TS78787TCXJ**	$383	–$139	**TS78787TCXJW**	$770	–$524
54"	66"	54"	66"	**TS75656TCXJ**	$331	–$133	**TS75656TCXJW**	$721	–$518
54"	78"	54"	78"	**TS75757TCXJ**	$383	–$133	**TS75757TCXJW**	$770	–$518
66"	78"	66"	78"	**TS76767TCXJ**	$383	–$133	**TS76767TCXJW**	$770	–$518

▶ **Specification Information, continued on next page**

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

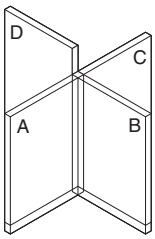
▶**Specification Information, continued from previous page**

Specification Information



Tip: ***Junction includes:***
- *X change-of-height junction*
- *Inside corner light seals*
- *L change-of-height trim*
- *90° junction cap*
- *Aligners*

Corresponding Panel Height A	B	C	D	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim
				Painted Trim			**Wood Trim**		
30"	30"	42"	42"	**TS73344TCXJ**	$283	–$73	**TS73344TCXJW**	$511	–$300
30"	30"	48"	48"	**TS73388TCXJ**	$283	–$73	**TS73388TCXJW**	$511	–$300
30"	30"	54"	54"	**TS73355TCXJ**	$301	–$73	**TS73355TCXJW**	$529	–$300
30"	30"	66"	66"	**TS73366TCXJ**	$331	–$76	**TS73366TCXJW**	$560	–$303
42"	42"	54"	54"	**TS74455TCXJ**	$301	–$73	**TS74455TCXJW**	$529	–$300
42"	42"	66"	66"	**TS74466TCXJ**	$331	–$73	**TS74466TCXJW**	$560	–$300
42"	42"	78"	78"	**TS74477TCXJ**	$383	–$76	**TS74477TCXJW**	$611	–$303
48"	48"	66"	66"	**TS78866TCXJ**	$331	–$73	**TS78866TCXJW**	$560	–$300
48"	48"	78"	78"	**TS78877TCXJ**	$383	–$76	**TS78877TCXJW**	$611	–$303
54"	54"	66"	66"	**TS75566TCXJ**	$331	–$73	**TS75566TCXJW**	$560	–$300
54"	54"	78"	78"	**TS75577TCXJ**	$383	–$73	**TS75577TCXJW**	$611	–$300
66"	66"	78"	78"	**TS76677TCXJ**	$383	–$73	**TS76677TCXJW**	$611	–$300



Tip: ***Junction includes:***
- *X change-of-height junction*
- *Inside corner light seals*
- *End-of-run change-of-height trim*
- *Change-of-height junction cap*
- *Aligners*

				Painted Trim			**Wood Trim**		
30"	30"	30"	42"	**TS73334TCXJ**	$283	–$73	**TS73334TCXJW**	$511	–$300
30"	30"	30"	48"	**TS73338TCXJ**	$283	–$73	**TS73338TCXJW**	$511	–$300
30"	30"	30"	54"	**TS73335TCXJ**	$301	–$73	**TS73335TCXJW**	$529	–$300
30"	30"	30"	66"	**TS73336TCXJ**	$331	–$76	**TS73336TCXJW**	$560	–$303
42"	42"	42"	54"	**TS74445TCXJ**	$301	–$73	**TS74445TCXJW**	$529	–$300
42"	42"	42"	66"	**TS74446TCXJ**	$331	–$73	**TS74446TCXJW**	$560	–$300
42"	42"	42"	78"	**TS74447TCXJ**	$383	–$76	**TS74447TCXJW**	$611	–$303
48"	48"	48"	66"	**TS78886TCXJ**	$331	–$73	**TS78886TCXJW**	$560	–$300
48"	48"	48"	78"	**TS78887TCXJ**	$383	–$76	**TS78887TCXJW**	$611	–$303
54"	54"	54"	66"	**TS75556TCXJ**	$331	–$73	**TS75556TCXJW**	$560	–$300
54"	54"	54"	78"	**TS75557TCXJ**	$383	–$73	**TS75557TCXJW**	$611	–$300
66"	66"	66"	78"	**TS76667TCXJ**	$383	–$73	**TS76667TCXJW**	$611	–$300

▶**Specification Information, continued on next page**

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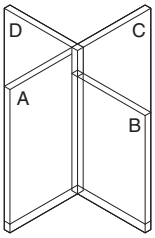
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

X Change-of-Height Junctions—Thin Trim, continued

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

Specification Information

Corresponding Panel Height A	B	C	D	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim	Style Number	U.S. Base Price	Option (Add $ to Base Price) Omit Trim
				Painted Trim			**Wood Trim**		
42"	42"	42"	30"	**TS74443TCXJ**	$283	–$73	**TS74443TCXJW**	$511	–$300
48"	48"	48"	30"	**TS78883TCXJ**	$283	–$73	**TS78883TCXJW**	$511	–$300
54"	54"	54"	30"	**TS75553TCXJ**	$301	–$73	**TS75553TCXJW**	$529	–$300
54"	54"	54"	42"	**TS75554TCXJ**	$301	–$73	**TS75554TCXJW**	$529	–$300
66"	66"	66"	30"	**TS76663TCXJ**	$331	–$76	**TS76663TCXJW**	$560	–$303
66"	66"	66"	42"	**TS76664TCXJ**	$331	–$73	**TS76664TCXJW**	$560	–$300
66"	66"	66"	48"	**TS76668TCXJ**	$331	–$73	**TS76668TCXJW**	$560	–$300
66"	66"	66"	54"	**TS76665TCXJ**	$331	–$73	**TS76665TCXJW**	$560	–$300
78"	78"	78"	42"	**TS77774TCXJ**	$383	–$76	**TS77774TCXJW**	$611	–$303
78"	78"	78"	48"	**TS77778TCXJ**	$383	–$76	**TS77778TCXJW**	$611	–$303
78"	78"	78"	54"	**TS77775TCXJ**	$383	–$73	**TS77775TCXJW**	$611	–$300
78"	78"	78"	66"	**TS77776TCXJ**	$383	–$73	**TS77776TCXJW**	$611	–$300



Tip: ***Junction includes:***
- *X change-of-height junction*
- *Inside corner light seals*
- *T change-of-height trim*
- *90° junction cap*
- *Aligners*

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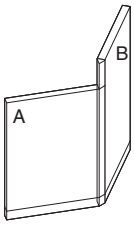
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

V Change-of-Height Junctions—Thin Trim



Tip: ***Junction includes:***
- *V change-of-height junction*
- *V vertical trim*
- *120° change-of-height trim*
- *120° junction cap*
- *Aligner*

Tip: Omit trim option omits all vertical and change-of-height trim. This option is used when stacking on base junctions. Vertical and change-of-height trim should be specified separately to span the full height of the base junction plus stacking junction.

Tip: Remember to specify necessary junction caps and aligners if the omit trim option is selected.

Tip: Change-of-height junction ships right-handed. For a left-handed junction, a post will need to be moved during installation.

Standard Includes	Required to Specify
▶ Need help? Product details, page 22	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.
• Junction • Change-of-height trim and junction cap: paint price group 1 or wood • Aligners	

Options		U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
	• Omit trim	Prices below	Specify *with omit trim.*

Specification Information

Corresponding Panel Height		Style Number	U.S. Base Price	Option (Add $ to Base Price)	Style Number	U.S. Base Price	Option (Add $ to Base Price)
A	B			Omit Trim			Omit Trim
		Painted Trim			**Wood Trim**		
30"	42"	**TS734TCVJ**	$237	–$152	**TS734TCVJW**	$681	–$605
30"	48"	**TS738TCVJ**	$237	–$152	**TS738TCVJW**	$681	–$605
30"	54"	**TS735TCVJ**	$246	–$152	**TS735TCVJW**	$689	–$605
30"	66"	**TS736TCVJ**	$263	–$155	**TS736TCVJW**	$736	–$609
42"	54"	**TS745TCVJ**	$237	–$152	**TS745TCVJW**	$681	–$605
42"	66"	**TS746TCVJ**	$246	–$152	**TS746TCVJW**	$689	–$605
42"	78"	**TS747TCVJ**	$321	–$155	**TS747TCVJW**	$762	–$609
48"	66"	**TS786TCVJ**	$246	–$152	**TS786TCVJW**	$689	–$605
48"	78"	**TS787TCVJ**	$321	–$155	**TS787TCVJW**	$762	–$609
54"	66"	**TS756TCVJ**	$246	–$152	**TS756TCVJW**	$689	–$605
54"	78"	**TS757TCVJ**	$321	–$152	**TS757TCVJW**	$762	–$605
66"	78"	**TS767TCVJ**	$321	–$152	**TS767TCVJW**	$762	–$605

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

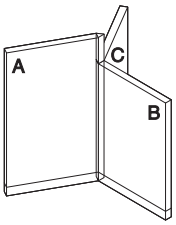
Y Change-of-Height Junctions—Thin Trim

	Standard Includes	Required to Specify
▶ Need help? Product details, page 22	• Junction • Change-of-height trim and junction cap: paint price group 1 or wood • Aligners	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

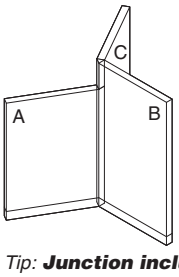
	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
	• Omit trim	Prices below	Specify *with omit trim.*

Tip: Omit trim option omits all change-of-height trim. This option is used when stacking on base junctions. Change-of-height trim should be specified separately to span the full height of the base junction plus stacking junction.

Tip: Remember to specify necessary junction caps and aligners if the omit trim option is selected.



Tip: ***Junction includes:***
- *Y change-of-height junction*
- *120° change-of-height trim*
- *120° junction cap*



Tip: ***Junction includes:***
- *Y change-of-height junction*
- *V change-of-height trim*
- *120° junction cap*
- *Aligner*

Specification Information

Corresponding Panel Height A	B	C	Style Number	U.S. Base Price	Option (Add $ to Base Price)	Style Number	U.S. Base Price	Option (Add $ to Base Price)
					Omit Trim			Omit Trim
Painted Trim						**Wood Trim**		
42"	30"	30"	**TS7433TCYJ**	$299	–$73	**TS7433TCYJW**	$528	–$300
48"	30"	30"	**TS7833TCYJ**	$299	–$73	**TS7833TCYJW**	$528	–$300
54"	30"	30"	**TS7533TCYJ**	$317	–$73	**TS7533TCYJW**	$545	–$300
66"	30"	30"	**TS7633TCYJ**	$347	–$76	**TS7633TCYJW**	$578	–$303
54"	42"	42"	**TS7544TCYJ**	$317	–$73	**TS7544TCYJW**	$545	–$300
66"	42"	42"	**TS7644TCYJ**	$347	–$73	**TS7644TCYJW**	$578	–$300
78"	42"	42"	**TS7744TCYJ**	$371	–$76	**TS7744TCYJW**	$600	–$300
66"	48"	48"	**TS7688TCYJ**	$347	–$73	**TS7688TCYJW**	$578	–$300
78"	48"	48"	**TS7788TCYJ**	$399	–$76	**TS7788TCYJW**	$628	–$303
66"	54"	54"	**TS7655TCYJ**	$347	–$73	**TS7655TCYJW**	$578	–$300
78"	54"	54"	**TS7755TCYJ**	$399	–$73	**TS7755TCYJW**	$628	–$300
78"	66"	66"	**TS7766TCYJ**	$399	–$73	**TS7766TCYJW**	$628	–$300
Painted Trim						**Wood Trim**		
30"	42"	42"	**TS7344TCYJ**	$299	–$73	**TS7344TCYJW**	$528	–$300
30"	48"	48"	**TS7388TCYJ**	$299	–$73	**TS7388TCYJW**	$528	–$300
30"	54"	54"	**TS7355TCYJ**	$317	–$73	**TS7355TCYJW**	$545	–$300
30"	66"	66"	**TS7366TCYJ**	$347	–$76	**TS7366TCYJW**	$578	–$303
42"	54"	54"	**TS7455TCYJ**	$317	–$73	**TS7455TCYJW**	$545	–$300
42"	66"	66"	**TS7466TCYJ**	$347	–$73	**TS7466TCYJW**	$578	–$300
42"	78"	78"	**TS7477TCYJ**	$371	–$76	**TS7477TCYJW**	$600	–$300
48"	66"	66"	**TS7866TCYJ**	$347	–$73	**TS7866TCYJW**	$578	–$300
48"	78"	78"	**TS7877TCYJ**	$399	–$76	**TS7877TCYJW**	$628	–$303
54"	66"	66"	**TS7566TCYJ**	$347	–$73	**TS7566TCYJW**	$578	–$300
54"	78"	78"	**TS7577TCYJ**	$399	–$73	**TS7577TCYJW**	$628	–$300
66"	78"	78"	**TS7677TCYJ**	$399	–$73	**TS7677TCYJW**	$628	–$300

Wall-Start Junctions

Tip: When using in an off-module application, off-module panel connector must be ordered separately.
▶Page 92

Standard Includes	Required to Specify
▶Need help? Product details, page 28 • Junction	Style number

Specification Information

Height	Style Number	U.S. Price
42"	**TS742WPJ**	$206
48"	**TS748WPJ**	$206
54"	**TS754WPJ**	$206
66"	**TS766WPJ**	$206
78"	**TS778WPJ**	$288

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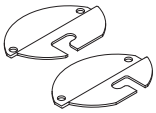
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Brackets

Floor Anchor Bracket



Tip: Floor anchor bolts are not included.

Standard Includes	Required to Specify
▶Need help? Product details, page 19	• Two-piece floor anchor bracket: black paint only	Style number

Specification Information

Style Number	U.S. Price
CBRKTS	$42

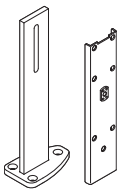
Junction Stabilizer Brackets

Standard Includes	Required to Specify
▶Need help? Product details, page 19	• Bracket: black paint only	Style number

Tip: Junction stabilizer bracket blocks power routing in the base and just above the base areas. Lay-in cable routing in the base is also blocked by the bracket.

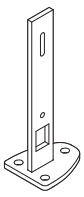
Specification Information

Height	Style Number	U.S. Price
10½"	**TS7SBNJ**	$77



Tip: Junctions manufactured on or after October 10, 2011 will only work with TS7SBNJ junction stabilizer bracket.

10½"	**TS7SB**	$77



Tip: Junctions manufactured before October 10, 2011 will only work with TS7SB junction stabilizer bracket.

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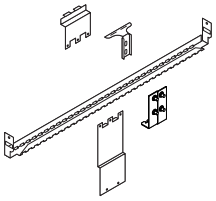
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Off-Module Panel Connectors



Tip: Must be used with wall-start junctions, ordered separately.
▶Page 348

Tip: Off-module panel connector works with thin, square, and oval style trims. Top cap filler included in package is only used with oval style trims. Thin and square style trims do not require a top cap filler.

Tip: Wall-start junctions manufactured before October 2002 will not work with off-module panel connectors.

Tip: When using with wall-start junction manufactured before October 10, 2011, the bottom bracket must be replaced with part number T500938MP from Service Parts.

Standard Includes	Required to Specify
▶Need help? Product details, page 92	1 Style number
• Top and bottom bracket	2 Plastic color number for filler
• Bottom channel	▶See *Surface Materials,* page 670.
• Top cap filler (oval style): plastic	

Specification Information

Width	Style Number	U.S. Price
24"	**TS724BKT**	$262
30"	**TS730BKT**	$262
36"	**TS736BKT**	$262
42"	**TS742BKT**	$262
48"	**TS748BKT**	$262
60"	**TS760BKT**	$262
72"	**TS772BKT**	$262

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

Stacking Junctions

Stacking In-Line Panel Junctions–Thin Trim

Tip: Stacking in-line junctions do not require junction cap and trim.

Standard Includes	Required to Specify
▶Need help? Product details, page 30	Style number
• Junction • Fork connectors	

Specification Information

Height	Style Number	U.S. Price
12"	**TS712IPJS**	$120
18"	**TS718IPJS**	$120
24"	**TS724IPJS**	$120

Stacking End-of-Run Panel Junctions–Thin Trim

Tip: Stacking end-of-run junctions do not include trim. Trim is specified separately to span entire height of base junction plus stacking junction.

Tip: 36" stacker is only used in build your own change-of-height applications. It should never be used as an end-of-run stacking junction.

Standard Includes	Required to Specify
▶Need help? Product details, page 30	Style number
• Junction • Fork connector	

Specification Information

Height	Style Number	U.S. Price
12"	**TS712TEPJS**	$162
18"	**TS718TEPJS**	$162
24"	**TS724TEPJS**	$162
36"	**TS736TEPJS**	$162

Stacking Wall-Start Junctions

Standard Includes	Required to Specify
▶Need help? Product details, page 30	Style number
• Junction • Fork connector	

Specification Information

Height	Style Number	U.S. Price
12"	**TS712WPJS**	$310
18"	**TS718WPJS**	$310
24"	**TS724WPJS**	$310

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

Stacking L, T, X, V, and Y Panel Junctions—Thin Trim

Tip: Stacking corner junctions do not include trim. Trim is specified separately to span entire height of base junction plus stacking junction.

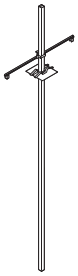
Tip: Junction cap is not included and must be specified separately.

Standard Includes	Required to Specify
▶Need help? Product details, page 30 • Junction • Fork connectors	Style number

Specification Information		
Height	**Style Number**	**U.S. Price**
L Panel Junctions		
12"	**TS712TLPJS**	$303
18"	**TS718TLPJS**	$303
24"	**TS724TLPJS**	$303
T Panel Junctions		
12"	**TS712TTPJS**	$303
18"	**TS718TTPJS**	$303
24"	**TS724TTPJS**	$303
X Panel Junctions		
12"	**TS712XPJS**	$310
18"	**TS718XPJS**	$310
24"	**TS724XPJS**	$310
V Panel Junctions		
12"	**TS712TVPJS**	$382
18"	**TS718TVPJS**	$382
24"	**TS724TVPJS**	$382
Y Panel Junctions		
12"	**TS712YPJS**	$390
18"	**TS718YPJS**	$390
24"	**TS724YPJS**	$390

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

Utility Pole—Thin Trim



Tip: Works with L, T, or X base junctions of any height and T or X change-of-height junctions as long as at least two panels are at the tallest height.

Tip: If your application does not satisfy the above criteria, a square trim junction utility pole may be used.
Note: this will add 3" of dimension to the application.
▶Page 416

Tip: Cannot be used with L change-of-height junctions.

Tip: Can only be used with junctions manufactured on or after October 10, 2011.

Tip: Does not include junction. Junction is ordered separately.

Tip: Order multipurpose power infeed separately.
▶Page 495

Standard Includes	Required to Specify
▶Need help? Product details, page 168	1 Style number 2 Paint color number for utility pole 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Utility pole: paint price group 1 • Ceiling trim plate: white paint only • Mounting brackets	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.

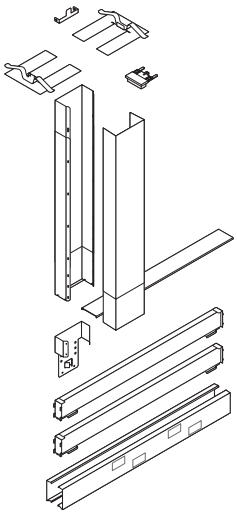
Specification Information

Configuration	Style Number	U.S. Base Price
L, T, or X junctions	**TS7TJUP**	$179

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

Utility Packages

Ceiling-Access Lay-In Utility Packages—Thin Trim



Tip: Order multipurpose power infeed separately.
▶Page 495

Standard Includes	Required to Specify
▶Need help? Product details, page 164	1 Style number 2 Paint color number for utility carrier and cover, top cap, base trim, and junction cap 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Utility carrier and cover, one top cap, and two standard base trims: paint price group 1 • Two lay-in horizontal connecting bars: black paint only • Ceiling attachment hardware • Junction cap for end-of-run applications: paint	

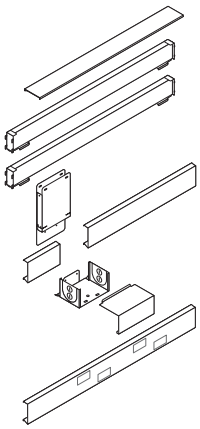
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top cap		
	• Wood	+$190	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap, slim	+$ 6	Specify *with change-of-height, one end slim.*
	• Change-of-height at one end of top cap, cable management	+$ 6	Specify *with change-of-height, one end cable management.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*

Specification Information

Width	Style Number	U.S. Base Price
30"	**TS730TSUC**	$ 815
36"	**TS736TSUC**	$ 861
42"	**TS742TSUC**	$ 939
48"	**TS748TSUC**	$1024

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

Floor-Access Lay-In Utility Packages—Thin Trim



Tip: 30"W lay-in utility package with floor-access is only available with change-of-height top cap at one end.

Tip: Order multipurpose power infeed separately.
▶Page 495

Standard Includes	Required to Specify
▶Need help? Product details, page 166	1 Style number 2 Paint color number for top cap, base trim, and base utility box 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• One top cap, one standard base trim, one modified base trim, and one base utility box: paint price group 1 • Two lay-in horizontal connecting bars: black paint only	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top cap		
	• Wood	+$190	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap, slim	+$ 6	Specify *with change-of-height, one end slim.*
	• Change-of-height at one end of top cap, cable management	+$ 6	Specify *with change-of-height, one end cable management.*
	• Change-of-height at both ends of top cap on 36" - 48"W packages, slim	+$ 6	Specify *with change-of-height, both ends slim.*
	• Change-of-height at both ends of top cap on 36" - 48"W packages, cable management	+$ 6	Specify *with change-of-height, both ends cable management.*
	• Change-of-height at both ends of top cap on 36" - 48"W packages, 1 end slim and one end cable management	+$ 6	Specify *with change-of-height, one end slim, one end cable management.*

Specification Information

Width	Style Number	U.S. Base Price
30"	**TS730TSUF**	$497
36"	**TS736TSUF**	$527
42"	**TS742TSUF**	$571
48"	**TS748TSUF**	$624

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

End-of-Run Vertical Trims—Thin Trim

Tip: When ordering vertical trim for a stacking application remember to specify it to span the full height of the base junction plus the stacking junction.

Tip: Thin vertical trim cannot be mixed with square and oval trim on an application. Thin trim must be used on the entire application.

Standard Includes	Required to Specify
▶Need help? Product details, page 34	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Trim: paint price group 1 or wood • Aligner	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Height	Painted Trim Style Number	Painted Trim U.S. Base Price	Wood Trim Style Number	Wood Trim U.S. Base Price
30"	**TS730TEVT**	$65	**TS730TEVTW**	$277
42"	**TS742TEVT**	$65	**TS742TEVTW**	$277
48"	**TS748TEVT**	$65	**TS748TEVTW**	$277
54"	**TS754TEVT**	$65	**TS754TEVTW**	$277
60"	**TS760TEVT**	$65	**TS760TEVTW**	$277
66"	**TS766TEVT**	$65	**TS766TEVTW**	$277
72"	**TS772TEVT**	$82	**TS772TEVTW**	$347
78"	**TS778TEVT**	$82	**TS778TEVTW**	$347
84"	**TS784TEVT**	$88	**TS784TEVTW**	$393
90"	**TS790TEVT**	$88	**TS790TEVTW**	$393

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

L and T Vertical Trims—Thin Trim

Tip: When ordering vertical trim for a stacking application remember to specify it to span the full height of the base junction plus the stacking junction.

Tip: Thin vertical trim cannot be mixed with square or oval trim on an application. Thin trim must be used on the entire application.

Standard Includes	Required to Specify
▶Need help? Product details, page 34	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Trim: paint price group 1 or wood	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain*.

Specification Information

• Corresponding Panel Height	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price
	Painted L Vertical Trim		**Wood L Vertical Trim**	
30"	**TS730TLVT**	$65	**TS730TLVTW**	$277
42"	**TS742TLVT**	$65	**TS742TLVTW**	$277
48"	**TS748TLVT**	$65	**TS748TLVTW**	$277
54"	**TS754TLVT**	$65	**TS754TLVTW**	$277
60"	**TS760TLVT**	$65	**TS760TLVTW**	$277
66"	**TS766TLVT**	$65	**TS766TLVTW**	$277
72"	**TS772TLVT**	$82	**TS772TLVTW**	$347
78"	**TS778TLVT**	$82	**TS778TLVTW**	$347
84"	**TS784TLVT**	$88	**TS784TLVTW**	$393
90"	**TS790TLVT**	$88	**TS790TLVTW**	$393
	Painted T Vertical Trim		**Wood T Vertical Trim**	
30"	**TS730TTVT**	$65	**TS730TTVTW**	$277
42"	**TS742TTVT**	$65	**TS742TTVTW**	$277
48"	**TS748TTVT**	$65	**TS748TTVTW**	$277
54"	**TS754TTVT**	$65	**TS754TTVTW**	$277
60"	**TS760TTVT**	$65	**TS760TTVTW**	$277
66"	**TS766TTVT**	$65	**TS766TTVTW**	$277
72"	**TS772TTVT**	$82	**TS772TTVTW**	$347
78"	**TS778TTVT**	$82	**TS778TTVTW**	$347
84"	**TS784TTVT**	$88	**TS784TTVTW**	$393
90"	**TS790TTVT**	$88	**TS790TTVTW**	$393

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

V Vertical Trims—Thin Trim

Tip: When ordering vertical trim for a stacking application remember to specify it to span the full height of the base junction plus the stacking junction.

Tip: Thin vertical trim cannot be mixed with square and oval trim on an application. Thin trim must be used on the entire application.

Standard Includes	Required to Specify
• Trim: paint price group 1 or wood	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below)

▶ Need help? Product details, page 35

▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

• Corresponding Panel Height	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price
	Painted Trim		**Wood Trim**	
30"	**TS730TVVT**	$ 81	**TS730TVVTW**	$309
42"	**TS742TVVT**	$ 81	**TS742TVVTW**	$309
48"	**TS748TVVT**	$ 81	**TS748TVVTW**	$309
54"	**TS754TVVT**	$ 81	**TS754TVVTW**	$309
60"	**TS760TVVT**	$ 81	**TS760TVVTW**	$309
66"	**TS766TVVT**	$ 81	**TS766TVVTW**	$309
72"	**TS772TVVT**	$ 97	**TS772TVVTW**	$380
78"	**TS778TVVT**	$ 97	**TS778TVVTW**	$380
84"	**TS784TVVT**	$104	**TS784TVVTW**	$424
90"	**TS790TVVT**	$104	**TS790TVVTW**	$424

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

End-of-Run/In-Line Change-of-Height Trims—Thin Trim

Tip: Thin change-of-height trim cannot be used with square or oval top trim.

Standard Includes	Required to Specify
▶ Need help? Product details, page 35	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.
• Trim: paint price group 1 or wood • Aligner	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain*.

Specification Information

Corresponding Panel Height	Style Number	U.S. Base Price
Painted Trim		
12"	**TS712TICHT**	$ 62
18"	**TS718TICHT**	$ 62
24"	**TS724TICHT**	$ 62
30"	**TS730TICHT**	$ 65
36"	**TS736TICHT**	$ 65
Wood Trim		
12"	**TS712TICHTW**	$219
18"	**TS718TICHTW**	$219
24"	**TS724TICHTW**	$219
30"	**TS730TICHTW**	$222
36"	**TS736TICHTW**	$222

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

90° Corner Application Change-of-Height Trims—Thin Trim

Tip: Thin change-of-height trim cannot be used with square or oval top trim.

Standard Includes	Required to Specify
▶ Need help? Product details, page 35 • Trim: paint price group 1 or wood	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Height	Style Number	U.S. Base Price	Style Number	U.S. Base Price
	Painted Trim		**Wood Trim**	
L Corner Change-of-Height Trim				
12"	**TS712TCLCHT**	$62	**TS712TCLCHTW**	$219
18"	**TS718TCLCHT**	$62	**TS718TCLCHTW**	$219
24"	**TS724TCLCHT**	$62	**TS724TCLCHTW**	$219
30"	**TS730TCLCHT**	$65	**TS730TCLCHTW**	$222
36"	**TS736TCLCHT**	$65	**TS736TCLCHTW**	$222
T Corner Change-of-Height Trim				
12"	**TS712TCTCHT**	$62	**TS712TCTCHTW**	$219
18"	**TS718TCTCHT**	$62	**TS718TCTCHTW**	$219
24"	**TS724TCTCHT**	$62	**TS724TCTCHTW**	$219
30"	**TS730TCTCHT**	$65	**TS730TCTCHTW**	$222
36"	**TS736TCTCHT**	$65	**TS736TCTCHTW**	$222

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

120° Corner Application Change-of-Height Trims—Thin Trim

Tip: Thin change-of-height trim cannot be used with square or oval top trim.

Standard Includes	Required to Specify
▶ Need help? Product details, page 36 • Trim: paint price group 1 or wood	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Height	Style Number	U.S. Base Price	Style Number	U.S. Base Price
	Painted Trim		**Wood Trim**	
120° Corner Change-of-Height Trim				
12"	**TS712T120CHT**	$62	**TS712T120CHTW**	$219
18"	**TS718T120CHT**	$62	**TS718T120CHTW**	$219
24"	**TS724T120CHT**	$62	**TS724T120CHTW**	$219
30"	**TS730T120CHT**	$65	**TS730T120CHTW**	$222
36"	**TS736T120CHT**	$65	**TS736T120CHTW**	$222
V Corner Change-of-Height Trim				
12"	**TS712TVCHT**	$62	**TS712TVCHTW**	$219
18"	**TS718TVCHT**	$62	**TS718TVCHTW**	$219
24"	**TS724TVCHT**	$62	**TS724TVCHTW**	$219
30"	**TS730TVCHT**	$65	**TS730TVCHTW**	$222
36"	**TS736TVCHT**	$65	**TS736TVCHTW**	$222

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

Build Your Own Junction Components—Thin Trim

Junction Posts

Standard Includes	Required to Specify
▶ Need help? Product details, page 32	• Junction post	Style number

Specification Information

• Height	• Style Number	• U.S. Price
30"	**TS730JP**	$47
42"	**TS742JP**	$47
48"	**TS748JP**	$47
54"	**TS754JP**	$47
66"	**TS766JP**	$47
78"	**TS778JP**	$68

Tip: Junction post can be used at an end-of-run configuration or to change a junction application between an L,T, X, V, or Y.

Tip: Junction block to post fasteners are included with junction blocks. For additional fasteners order part number T521882MP (quantity 50).

Gripper Glide Caps

Standard Includes	Required to Specify
• Package of 10 gripper glide caps: soft black plastic only	Style number

Specification Information

• Style Number	• U.S. Price
TS7GGC10	$42

Tip: Gripper glide caps only work on glides of junctions that were manufactured on or after October 10, 2011.

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

Build Your Own Junction Components—Thin Trim, continued

Junction Blocks

Tip: When determining the number of junction blocks needed in a same-height corner, start with your lowest panel height. If the lowest height is 48" or less, start with 2 blocks. If the lowest height is 54" to 78" start with 3 blocks.

Tip: When determining the number of blocks needed in a change-of-height corner, please see page 38, How to Build Your Own Change-of-Height Applications.

Standard Includes	Required to Specify
▶ Need help? Product details, page 32 • Junction blocks • Fasteners	Style number

Specification Information

Application	Package Quantity	Style Number	U.S. Price
90°	3	**TS790JB3**	$32
90°	4	**TS790JB4**	$42
90°	5	**TS790JB5**	$54
120°	3	**TS7120JB3**	$47
120°	4	**TS7120JB4**	$65
120°	5	**TS7120JB5**	$81

Inside Corner Light Seals

Tip: Inside corner light seals can be field cut for use on shorter panels.

Standard Includes	Required to Specify
▶ Need help? Product details, page 32 • Inside corner light seal, package of four: black plastic	Style number

Specification Information

Height	Style Number	U.S. Price
54"	**TS754ICLS**	$21
66"	**TS766ICLS**	$21
78"	**TS778ICLS**	$21

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

Junction Caps

Tip: Aligners are specified separately.

Tip: 90° corner and 90° change-of-height corner junction cap include no aligners. All are specified separately.

Tip: 120° corner junction cap includes one integral aligner. Additional aligners are specified separately.

Standard Includes	Required to Specify
▶ Need help? Product details, page 33	• Junction cap: paint or wood	1 Style number 2 Paint or wood color number for junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	No cost	Specify paint color number.
	• Paint price group 3	No cost	Specify paint color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Application	Style Number	U.S. Price	Style Number	U.S. Price
	Painted Junction Cap		**Wood Junction Cap**	
90° corner	**TS790JC**	$12	**TS790JCW**	$84
120° corner	**TS7120JC**	$12	**TS7120JCW**	$84
90° change-of-height corner	**TS790COHJC**	$12	**TS790COHJCW**	$84

Junction Cap and Trim Aligners

Standard Includes	Required to Specify
▶ Need help? Product details, page 33	• Junction cap aligner or vertical trim aligner	Style number

Specification Information

Description	Package Quantity	Style Number	U.S. Price
Junction Cap Aligner			
Corner aligner	10	**TS7CJCA10**	$75
Vertical Trim Aligners			
L to T aligner	4	**TS7LTA4**	$21
120° to V aligner	4	**TS7120VA4**	$21

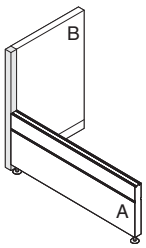
Answer to c:scape L Junctions—Thin Trim

Standard Includes	Required to Specify
▶ Need help? See *c:scape Specification Guide*	• Junction • Inside corner light seal • Trim and junction cap: paint price group 1 • Aligner	1 Style number 2 Paint color number for trim and junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
Bracket	• Desk-to-panel bracket	+$36	Specify *with desk-to-panel bracket.*

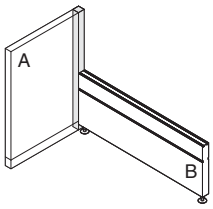
Specification Information

Corresponding Panel Height A	Corresponding Panel Height B	Style Number	U.S. Base Price



Right-Hand Junctions

24"	30"	**TS723TCLJCQ**	$411
24"	42"	**TS724TCLJCQ**	$411
24"	48"	**TS728TCLJCQ**	$411
24"	54"	**TS725TCLJCQ**	$411



Left-Hand Junctions

30"	24"	**TS732TCLJCQ**	$411
42"	24"	**TS742TCLJCQ**	$411
48"	24"	**TS782TCLJCQ**	$411
54"	24"	**TS752TCLJCQ**	$411

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

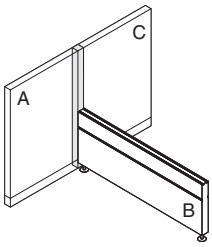
Answer to c:scape T Junctions—Thin Trim

Standard Includes	Required to Specify
▶ Need help? See *c:scape Specification Guide*	• Junction • Inside corner light seals • Trim and junction cap: paint price group 1 • Aligners	1 Style number 2 Paint color number for trim and junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
Bracket	• Desk-to-panel bracket	+$36	Specify *with desk-to-panel bracket.*

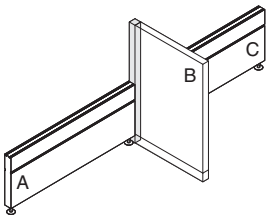
Specification Information

Corresponding Panel Height			Style Number	U.S. Base Price
A	B	C		



For Two Panels and One Beam

30"	24"	30"	**TS7323TCTJCQ**	$481
42"	24"	42"	**TS7424TCTJCQ**	$481
48"	24"	48"	**TS7828TCTJCQ**	$481
54"	24"	54"	**TS7525TCTJCQ**	$481

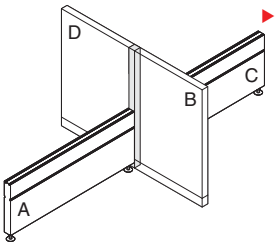


For Two Beams and One Panel

24"	30"	24"	**TS7232TCTJCQ**	$481
24"	42"	24"	**TS7242TCTJCQ**	$481
24"	48"	24"	**TS7282TCTJCQ**	$481
24"	54"	24"	**TS7252TCTJCQ**	$481

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

Answer to c:scape X Junctions—Thin Trim



Standard Includes	Required to Specify
▶ Need help? See *c:scape Specification Guide* • Junction • Inside corner light seals • Trim and junction cap: paint price group 1 • Aligners	1 Style number 2 Paint color number for trim and junction cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
Bracket	• Desk-to-panel bracket	+$36	Specify *with desk-to-panel bracket.*

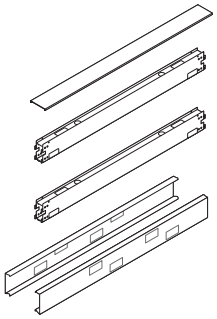
Specification Information

• Corresponding Panel Height				• Style Number	• U.S. Base Price
A	**B**	**C**	**D**		
24"	30"	24"	30"	**TS72323TCXJCQ**	$481
24"	42"	24"	42"	**TS72424TCXJCQ**	$481
24"	48"	24"	48"	**TS72828TCXJCQ**	$481
24"	54"	24"	54"	**TS72525TCXJCQ**	$481

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

Base Horizontal Frame Packages—Thin Trim

For Panel Buildups



Tip: You must order vertical junctions separately to complete your frame.
▶See page 330.

Tip: Specify omit top cap when adding a frameless glass screen to a panel or when ordering spanning top caps.

Tip: Change-of-height top caps are only required in an in-line change-of-height application.

Tip: Remember to omit base trim(s) when using skins to the floor.

Tip: Omit base trim and separately specify hardwire base trims when accessing hardwire power in the base.

Tip: When open base trim option is selected, both base trims are omitted.

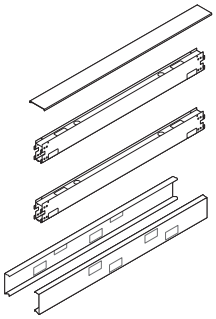
Tip: Base cable tray cannot be used if open base is selected, or if omit base trim is selected for one or both sides of panel.

Tip: Remember to order skins to complete the panel.
▶See page 440.

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

	Standard Includes	Required to Specify
▶Need help? Product details, page 54	• Standard length top cap: color default determined by base trim paint color • Base trim with no knockouts (on 18"W): paint price group 1 • Base trim with knockouts (24"W to 72"W): paint price group 1 • Two horizontal connecting bars: black paint only	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	Top Cap		
	• Omit top cap	No cost	Specify *omit top cap.*
	• Wood	Prices at right	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap	+$ 6	Specify *with change-of-height, one end.*
	• Change-of-height at both ends of top cap on 36"W and wider packages	+$ 6	Specify *with change-of-height, both ends.*
Base Trim	• Knockouts one side, plain one side (24"W to 72"W only)	No cost	Specify *with knockouts one side, plain one side.*
	• Plain both sides (24"W to 72"W only)	No cost	Specify *with plain both sides.*
	• Omit one side, knockouts one side, 24"W to 36"W	–$ 3	Specify *with omit one side, knockouts one side.*
	• Omit one side, knockouts one side, 42"W to 48"W	–$ 4	Specify *with omit one side, knockouts one side.*
	• Omit one side, knockouts one side, 60"W to 72"W	–$ 5	Specify *with omit one side, knockouts one side.*
	• Omit one side, plain one side, 18"W to 36"W	–$ 3	Specify *with omit one side, plain one side.*
	• Omit one side, plain one side, 42"W to 48"W	–$ 4	Specify *with omit one side, plain one side.*
	• Omit one side, plain one side, 60"W to 72"W	–$ 5	Specify *with omit one side, plain one side.*
	• Omit both sides, 18"W to 36"W	–$ 6	Specify *with omit both sides.*
	• Omit both sides, 42"W to 48"W	–$ 8	Specify *with omit both sides.*
	• Omit both sides, 60"W to 72"W	–$10	Specify *with omit both sides.*
Open Base Trim	• Open base	No cost	Specify *with open base.*
Cable Tray	• Cable tray	No cost	Specify *with cable tray.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*



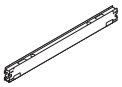
Specification Information

Width	Style Number	U.S. Base Price	Option (Add $ to Base Price) Wood Top Cap
18"	**TS718THF**	$ 77	+$190
24"	**TS724THF**	$ 81	+$190
30"	**TS730THF**	$ 87	+$190
36"	**TS736THF**	$ 92	+$190
42"	**TS742THF**	$105	+$190
48"	**TS748THF**	$111	+$190
60"	**TS760THF**	$140	+$252
72"	**TS772THF**	$194	+$252

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

Stacking Horizontal Frame Packages

For Panel Buildups



Tip: You must order vertical stacking junctions separately to complete your frame.
▶Page 400

Tip: Top cap is not included. Use the top cap from the base panel you are stacking on.

Tip: If stacking a window kit, stacking horizontal frame package is not needed.

Tip: Remember to order skins to complete the panel.
▶Page 440

Standard Includes	Required to Specify
▶Need help? Product details, page 58 • One horizontal connecting bar: black paint only	Style number

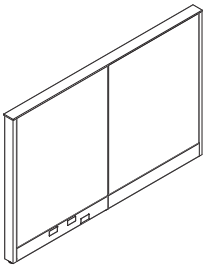
Specification Information

Width	Style Number	U.S. Price
18"	**TS718HFS**	$17
24"	**TS724HFS**	$21
30"	**TS730HFS**	$22
36"	**TS736HFS**	$24
42"	**TS742HFS**	$27
48"	**TS748HFS**	$29
60"	**TS760HFS**	$35
72"	**TS772HFS**	$49

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

Spanning Top Caps—Thin Trim

For Panel Buildups



Tip: In-line spanning top cap lightseals should be specified for each in-line joint top cap it is spanning across.
▶See page 479.

Tip: Spanning top caps can also be used on individual panels.

Standard Includes	Required to Specify
▶Need help? Product details, page 55	1 Style number 2 Paint or wood color number for top cap 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Top cap: paint or wood	

	Options	U.S. Price	Required to Specify
Surface Materials	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap	+$6	Specify *with change-of-height, one end.*
	• Change-of-height at both ends of top cap	+$6	Specify *with change-of-height, both ends.*

Specification Information

• Width	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price

	Painted Top Cap		Wood Top Cap	
36"	**TS736TTC**	$19	**TS736TTCW**	$209
42"	**TS742TTC**	$24	**TS742TTCW**	$214
48"	**TS748TTC**	$29	**TS748TTCW**	$219
54"	**TS754TTC**	$32	**TS754TTCW**	$284
60"	**TS760TTC**	$34	**TS760TTCW**	$286
66"	**TS766TTC**	$37	**TS766TTCW**	$289
72"	**TS772TTC**	$39	**TS772TTCW**	$291
78"	**TS778TTC**	$47	**TS778TTCW**	$299
84"	**TS784TTC**	$57	**TS784TTCW**	$309
90"	**TS790TTC**	$65	**TS790TTCW**	$317
96"	**TS796TTC**	$73	**TS796TTCW**	$325

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

Frameless Glass Screens with Recessed Attachment—Thin Trim

Tip: These screens are only to be used on panels with thin trims.

Tip: Remember to specify in-line spanning top cap lightseals if frameless glass screen is spanning two or more panels.
▶ *See page 479.*

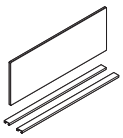
Tip: Wall start application should be specified when using a wall start junction to attach to a wall or to be used in an off-module condition.

Tip: For widths of 72" or smaller, if spanning glass of two or more junctions, additional junction grommets will be needed. Two grommets per spanned junction should be ordered. Order service part package 89050001MP for a package of 20 grommets.

Standard Includes	Required to Specify
▶ Need help? Product details, page 60 • Glass screen: 6500 Clear Glass • Two supports for 24"–66" wide • Three supports for 72"–96" wide • Two top caps—thin trim: paint	1 Style number 2 Paint color number for top caps 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Top Cap**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Wood	Prices below and at right	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change–of–Height Top Cap	• Change–of–height at one end of top cap	+$ 6	Specify *with change–of–height, one end.*
Wall Start Application	• Wall start application	No cost	Specify *with wall start application.*
Glass Screen	• Omit glass screen	Prices below and at right	Specify *with omit screen.*
	• Frosted glass	Prices below and at right	Specify *with 6530 Frosted Laminated Glass.*

Specification Information



6"H Recessed Frameless Glass

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price) Wood Top Cap	Omit Glass	Frosted Glass
24"	**TS7624TFGR**	$336	+$190	–$ 70	+$ 31
30"	**TS7630TFGR**	$355	+$190	–$ 78	+$ 43
36"	**TS7636TFGR**	$376	+$190	–$ 81	+$ 73
42"	**TS7642TFGR**	$395	+$190	–$ 84	+$112
48"	**TS7648TFGR**	$412	+$190	–$ 90	+$123
54"	**TS7654TFGR**	$439	+$252	–$ 93	+$140
60"	**TS7660TFGR**	$469	+$252	–$ 98	+$159
66"	**TS7666TFGR**	$493	+$252	–$101	+$172
72"	**TS7672TFGR**	$517	+$252	–$105	+$186
78"	**TS7678TFGR**	$571	+$252	–$112	+$194
84"	**TS7684TFGR**	$626	+$252	–$118	+$198
90"	**TS7690TFGR**	$682	+$252	–$125	+$215
96"	**TS7696TFGR**	$734	+$252	–$133	+$224

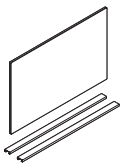
▶ **Specification Information, continued on next page**

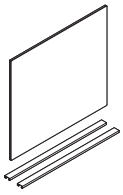
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

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

Specification Information

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)		
			Wood Top Cap	Omit Glass	Frosted Glass
12"H Recessed Frameless Glass					
24"	**TS71224TFGR**	$ 417	+$190	–$ 87	+$ 60
30"	**TS71230TFGR**	$ 448	+$190	–$ 98	+$ 79
36"	**TS71236TFGR**	$ 483	+$190	–$104	+$120
42"	**TS71242TFGR**	$ 516	+$190	–$109	+$176
48"	**TS71248TFGR**	$ 543	+$190	–$119	+$196
54"	**TS71254TFGR**	$ 587	+$252	–$124	+$224
60"	**TS71260TFGR**	$ 628	+$252	–$130	+$252
66"	**TS71266TFGR**	$ 663	+$252	–$136	+$278
72"	**TS71272TFGR**	$ 701	+$252	–$141	+$302
78"	**TS71278TFGR**	$ 780	+$252	–$153	+$318
84"	**TS71284TFGR**	$ 858	+$252	–$163	+$329
90"	**TS71290TFGR**	$ 937	+$252	–$173	+$363
96"	**TS71296TFGR**	$1016	+$252	–$184	+$381
18"H Recessed Frameless Glass					
24"	**TS71824TFGR**	$ 462	+$190	–$ 96	+$ 90
30"	**TS71830TFGR**	$ 509	+$190	–$111	+$116
36"	**TS71836TFGR**	$ 555	+$190	–$119	+$170
42"	**TS71842TFGR**	$ 603	+$190	–$126	+$241
48"	**TS71848TFGR**	$ 644	+$190	–$141	+$269
54"	**TS71854TFGR**	$ 704	+$252	–$150	+$304
60"	**TS71860TFGR**	$ 763	+$252	–$160	+$341
66"	**TS71866TFGR**	$ 815	+$252	–$167	+$373
72"	**TS71872TFGR**	$ 866	+$252	–$175	+$404
78"	**TS71878TFGR**	$ 971	+$252	–$192	+$425
84"	**TS71884TFGR**	$1076	+$252	–$204	+$442
90"	**TS71890TFGR**	$1181	+$252	–$218	+$486
96"	**TS71896TFGR**	$1287	+$252	–$234	+$510





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

Recessed Frameless Glass Top Cap Connector—Thin Trim

Recessed Frameless Glass Top Connector—Thin Trim

Tip: Recessed frameless glass top cap connector needs to be ordered in the following situations:

- *when using a wall start junction and putting frameless glass with recessed attachment on the panel directly adjacent to the wall*
- *when using frameless glass with recessed attachment on an off-module fin panel*
- *when recessed frameless glass is adjacent to a corner junction and the recessed frameless glass top caps are located at a lower height than the junction cap*
- *when recessed frameless glass is coming into an in-line change-of-height condition and the recessed frameless glass top caps are located on the lower panel height*
- *when recessed, frameless glass is adjacent to a utility pole*

Standard Includes	Required to Specify
▶ Need help? Product details, page 60	• One recessed frameless glass top cap connector	Style number

Specification Information

Style Number	U.S. Price
TS7TFGRC	$16

Junction Grommets for Frameless Glass—Thin Trim

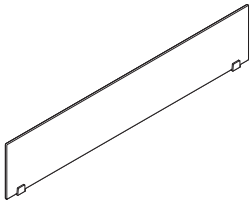
Standard Includes	Required to Specify
• Two standard junction grommets	Style number

Specification Information

Style Number	U.S. Price
TS7FGJG	$5

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

Frameless Glass Screens with Clip Attachment—Thin Trim



Tip: These screens are only to be used on panels with thin trims.

Tip: Remember to specify in-line spanning top cap lightseals if frameless glass screen is spanning two or more panels.

▶See page 479.

Standard Includes	Required to Specify
▶Need help? Product details, page 64 • Glass screen: 6500 Clear Glass • Two brackets, 24"W to 84"W: paint • Three brackets, 90"W to 96"W: paint • Two supports • Thin profile top cap with holes: paint	1 Style number 2 Paint color number for brackets 3 Paint color number for top cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Top Cap**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Wood	Prices below	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change–of–Height Top Cap	• Change–of–height at one end of top cap	+$ 6	Specify *with change–of–height, one end.*
Glass Screen	• Omit glass screen	Prices below	Specify *with omit screen.*
	• Frosted glass	Prices below	Specify *with 6530 Frosted Tempered Glass.*

Specification Information

Width	Style Number	U.S. Base Price	Options (Add $ to base price)		
			Wood Top Cap	Omit Glass	Frosted Glass
24"	**TS71224TFG**	$ 417	+$190	–$ 87	+$ 60
30"	**TS71230TFG**	$ 448	+$190	–$ 98	+$ 79
36"	**TS71236TFG**	$ 483	+$190	–$104	+$120
42"	**TS71242TFG**	$ 516	+$190	–$109	+$176
48"	**TS71248TFG**	$ 543	+$190	–$119	+$196
60"	**TS71260TFG**	$ 628	+$252	–$130	+$252
72"	**TS71272TFG**	$ 701	+$252	–$141	+$302
78"	**TS71278TFG**	$ 780	+$252	–$153	+$318
84"	**TS71284TFG**	$ 858	+$252	–$163	+$329
90"	**TS71290TFG**	$ 937	+$252	–$173	+$363
96"	**TS71296TFG**	$1016	+$252	–$184	+$381

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

Top Cap Mount Storage – Brackets

Tip: Top cap mounted storage can only be used with thin trim panels.

Tip: Brackets will be visible on the bottom of the storage unit. They can be painted to match the panel trim or storage unit.

Standard Includes	Required to Specify
▶ Need help? Product details, page 66	1 Style number 2 Paint color number for bracket ▶ See *Surface Materials,* page 670.
• Two support brackets for centered mounted applications, if selected: paint price group 1 • Two support brackets for aisleway applications, for use with 30"W to 48" storage units, if selected: paint price group 1 • Three support brackets for aisle way applications, for use with 54"W to 72"W storage units, if selected: paint price group 1	

Options	U.S. Price	Required to Specify
Surface Materials		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+$11	Specify paint color number.
• Paint price group 3	+$23	Specify paint color number.

Specification Information

- **Style Number**
- **U.S. Base Price**

Tip: Center mounted applications can accept storage units up to 25"D.

Center Mounted Applications

TS7CMB2	$318

Tip: Aisleway applications can accept storage units up to 17"D.

Tip: Top caps and storage to complete the solution are specified separately.

Aisleway Applications

For Use with 30"W to 48"W Storage Units

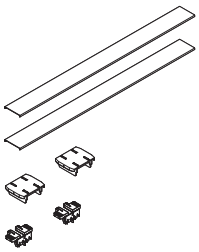
TS7CMBA2	$318

For Use with 54" to 72"W Storage Units

TS7CMBA3	$441

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

Top Cap Mounted Storage – Top Caps and Aligner Packages



Tip: Top caps should be specified to match the width of the storage unit that is being top cap mounted. They do not necessarily match the width of the panel.

Tip: When top cap mounted storage units are on module with the panel, standard top caps from the horizontal frame package can be omitted. If the top cap mounted storage is being mounted off-module, standard top caps should NOT be omitted from the horiztonal frame package.

Tip: Mounting brackets and storage to complete the solution are specified separately.

Standard Includes	Required to Specify
▶ Need help? Product details, page 66	1 Style number 2 Paint or wood color number for top cap 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.
• Two top caps – thin trim: paint or wood • Aligner package: – Two end-of-run aligners – Two inline aligners – One recessed-to-recessed aligner	

	Options	U.S. Price	Required to Specify
Surface Materials	**Top cap**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.

Specification Information

Top Cap and Aligner Packages – Painted

Width	Style Number	U.S. Base Price
30"	**TS730TTCR**	$ 49
36"	**TS736TTCR**	$ 55
42"	**TS742TTCR**	$ 57
48"	**TS748TTCR**	$ 59
54"	**TS754TTCR**	$ 60
60"	**TS760TTCR**	$ 62
66"	**TS766TTCR**	$ 63
72"	**TS772TTCR**	$ 69

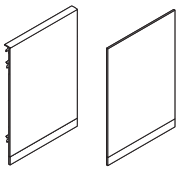
Top Cap and Aligner Packages – Wood

Width	Style Number	U.S. Base Price
30"	**TS730TTCWR**	$239
36"	**TS736TTCWR**	$245
42"	**TS742TTCWR**	$247
48"	**TS748TTCWR**	$249
54"	**TS754TTCWR**	$250
60"	**TS760TTCWR**	$252
66"	**TS766TTCWR**	$253
72"	**TS772TTCWR**	$259

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

Panel Packages—Thin Trim

For Panel Buildups



Side 1 Side 2

Tip: You must order junctions separately to connect adjacent panels.
▶See page 330.

Tip: Remember to order receptacles and faceplates.
▶See page 489.

Tip: For further information about fabric direction, see page 675.

Tip: 72"W panels accommodate fabric in the horizontal application only.

Tip: Specify omit top cap when adding a frameless glass screen to a panel or when ordering spanning top caps.

Tip: Change-of-height top cap option should be specified only when using an in-line change-of-height application.

Tip: When open base trim option is selected, both base trims are omitted.

Tip: Base cable tray cannot be used if open base trim is selected.

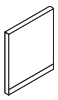
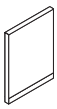
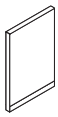
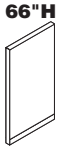
Tip: 18"W panels can accommodate pass-through power only.

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

	Standard Includes	Required to Specify
▶Need help? Product details, page 72	• Tackable acoustical skins on both sides of panel, fabric direction with horizontal application, if selected: fabric price group 1 • Performance tackable acoustical skins on both sides of panel, fabric direction with horizontal application, if selected: fabric price group 1 • Standard length top cap: color default determined by trim paint color • Base trim with no knockouts (18"W): painted steel • Base trim with knockouts (24"W to 72"W): painted steel • Two horizontal connecting bars	1 Style number 2 Fabric color number for side 1 3 Fabric color number for side 2 4 Paint color number for trim 5 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Skin surface**		
	• Fabric price group A each side	–$ 5	Specify fabric color number.
	• Fabric price group 1 each side	No cost	Specify fabric color number.
	• Fabric price group 2 each side	+$ 27	Specify fabric color number.
	• Fabric price group 3 each side	+$ 48	Specify fabric color number.
	• Fabric price group 4 each side	+$ 77	Specify fabric color number.
	• Fabric price group 5 each side	+$120	Specify fabric color number.
	• Fabric price group 6 each side	+$165	Specify fabric color number.
	• Fabric price group 7 each side	+$208	Specify fabric color number.
	• Fabric price group COM each side	+$ 16	Specify fabric color number.
	Fabric direction on 18"W to 60"W panels		
	• Vertical application, side 1	No cost	Specify *with vertical application.*
	• Vertical application, side 2	No cost	Specify *with vertical application.*
	Trim		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top Cap		
	• Omit top cap	No cost	Specify *omit top cap.*
	• Wood (18"W to 48"W)	+$190	Specify *with wood top cap* and select wood color number.
	• Wood (60"W to 72"W)	+$252	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap	+$ 6	Specify *with change-of-height, one end.*
	• Change-of-height at both ends of top cap	+$ 6	Specify *with change-of-height, both ends.*
Base Trim	• Knockouts one side, plain one side (24"W to 72"W only)	No cost	Specify *with knockouts one side, plain one side.*
	• Plain both sides (24"W to 72"W only)	No cost	Specify *with plain both sides.*
	• Open base	No cost	Specify *with omit open base.*
Cable Tray	• Cable tray	No cost	Specify *with cable tray.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*
Power with 3+1, 2+2, or Three Separate Neutrals (3SN) Wiring Schematics	• One pass-through power harness 18"W to 48"W	+$165	Specify *with one pass-through harness* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One pass-through power harness 60"W to 72"W	+$185	Specify *with one pass-through harness* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One powerkit 24"W to 48"	+$205	Specify *with one powerkit* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One powerkit 60"W or 72"	+$311	Specify *with one powerkit* and indicate wiring schematic type (3+1, 2+2, or 3SN).

Specification Information

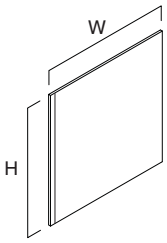





Width	42"H Style Number	42"H U.S. Base Price	48"H Style Number	48"H U.S. Base Price	54"H Style Number	54"H U.S. Base Price	66"H Style Number	66"H U.S. Base Price
Full Skin Tackable Acoustical Panel Packages								
18"	**TS74218TTF**	$372	**TS74818TTF**	$378	**TS75418TTF**	$388	**TS76618TTF**	$456
24"	**TS74224TTF**	$401	**TS74824TTF**	$405	**TS75424TTF**	$413	**TS76624TTF**	$485
30"	**TS74230TTF**	$429	**TS74830TTF**	$436	**TS75430TTF**	$444	**TS76630TTF**	$511
36"	**TS74236TTF**	$459	**TS74836TTF**	$467	**TS75436TTF**	$478	**TS76636TTF**	$539
42"	**TS74242TTF**	$508	**TS74842TTF**	$513	**TS75442TTF**	$523	**TS76642TTF**	$588
48"	**TS74248TTF**	$576	**TS74848TTF**	$584	**TS75448TTF**	$599	**TS76648TTF**	$662
60"	**TS74260TTF**	$680	**TS74860TTF**	$688	**TS75460TTF**	$702	**TS76660TTF**	$762
72"	**TS74272TTF**	$788	**TS74872TTF**	$798	**TS75472TTF**	$815	**TS76672TTF**	$868
Full Skin Performance Tackable Acoustical Panel Packages								
18"	**TS74218TPF**	$403	**TS74818TPF**	$413	**TS75418TPF**	$421	**TS76618TPF**	$495
24"	**TS74224TPF**	$434	**TS74824TPF**	$444	**TS75424TPF**	$452	**TS76624TPF**	$520
30"	**TS74230TPF**	$466	**TS74830TPF**	$475	**TS75430TPF**	$485	**TS76630TPF**	$550
36"	**TS74236TPF**	$498	**TS74836TPF**	$506	**TS75436TPF**	$515	**TS76636TPF**	$582
42"	**TS74242TPF**	$543	**TS74842TPF**	$554	**TS75442TPF**	$562	**TS76642TPF**	$638
48"	**TS74248TPF**	$623	**TS74848TPF**	$638	**TS75448TPF**	$650	**TS76648TPF**	$722
60"	**TS74260TPF**	$733	**TS74860TPF**	$745	**TS75460TPF**	$760	**TS76660TPF**	$823
72"	**TS74272TPF**	$850	**TS74872TPF**	$862	**TS75472TPF**	$872	**TS76672TPF**	$940

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

Answer Boundary Screens

Straight, Single-Connect For Use with Thin Trim Panels



Standard Includes	Required to Specify
▶ Need help? Product details, page 74	1 Style number
• Screen: High-Pressure Laminate or wood veneer	2 Screen size type (see below under Required Selections)
• Edge on laminate screen, if selected: plastic	3 Screen height(s)
• Height: 30"H–54"H	4 Height of connecting panel (see below under Required Selections)
• Width:	5 Screen width(s)
- Single-sided: 27"W–75"W	6 Handedness: on single-sided screens, if selected (see below under Required Selections)
- Spanning : 51"W–75"W	7 High-Pressure Laminate or wood veneer color for screen
- Split left and right: 25½"W–73½"W	8 Plastic color number for edge on laminate screen, if selected
• Connecting panel cover: paint price group 1	9 Grain direction
• ½" adjustable glides	10 Paint color number for connecting panel cover
• Attachment hardware	11 Options, if selected (see below)
	▶ See *Surface Materials,* page 670.

Tip: Additional hardware upcharge is applied only when single-connect straight split style number is specified.

Tip: When specifying a boundary screen equal to or taller than an Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option.

Tip: When attaching boundary screen to Answer panel with stacking segment, order a boundary screen, end-of-run junction, omit trim, add a change-of-height trim, and stacking junction.

Tip: When specifying a boundary screen shorter than Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option, and order a change-of-height trim.

Tip: When specifying a split boundary screen, two screen widths will need to be specified.

Tip: Full-fill finish codes can be used to simplify specification of veneer boundary screens being used in settings with full-fill veneer products. The screen will not have the final fill coat applied, but the finish color will be consistent with the full-fill products.

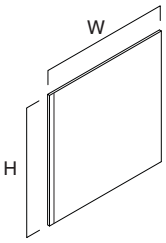
	Required Component	U.S. Price
Additional Hardware	• Single-connect straight split	+$ 21

	Required Selections	U.S. Price	Required to Specify
Screen Size Type	• Modular	No cost	Specify *with modular.*
	• Parametric	No cost	Specify *with parametric.*
Height of Connecting Panel	• 30"H	No cost	Specify *with 30"H.*
	• 42"H	No cost	Specify *with 42"H.*
	• 48"H	No cost	Specify *with 48"H.*
	• 54"H	No cost	Specify *with 54"H.*
	• 60"H	No cost	Specify *with 60"H.*
	• 72"H	No cost	Specify *with 72"H.*
	• 78"H	No cost	Specify *with 78"H.*
	• 84"H	No cost	Specify *with 84"H.*
	• 90"H	No cost	Specify *with 90"H.*
Handedness (Single-Sided Screens Only)	• Right handed	No cost	Specify *with single-sided right.*
	• Left handed	No cost	Specify *with single-sided left.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Screen**		
	• Open Line laminate	+$136 plus cost of laminate	▶ See *Surface Materials Reference Manual.*
	• Premium wood 2	+$136	Specify Premium wood 2 finish number.
	• Premium wood 3	+$484	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	• Full-fill finish on wood veneer	No cost	Specify full-fill finish number.
	Connecting panel cover		
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Laminate wood grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*
	Wood veneer grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69" W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



Straight Single-Connect Boundary Screen—Single-Sided

High-Pressure Laminate										
TS7SCSSD	30"H	$523	$ 625	$ 728	$ 830	$ 933	$1035	$1138	$1240	$1343
	36"H	$533	$ 646	$ 759	$ 871	$ 984	$1097	$1210	$1322	$1435
	42"H	$543	$ 666	$ 789	$ 912	$1035	$1158	$1281	$1404	$1527
	48"H	$554	$ 687	$ 820	$ 953	$1087	$1220	$1353	$1486	$1620
	54"H	$564	$ 707	$ 851	$ 994	$1138	$1281	$1425	$1568	$1712
Wood Veneer										
TS7SCSSD	30"H	$708	$ 892	$1077	$1261	$1446	$1630	$1815	$1999	$2184
	36"H	$769	$ 969	$1169	$1368	$1568	$1768	$1969	$2168	$2368
	42"H	$830	$1045	$1261	$1476	$1691	$1906	$2122	$2337	$2552
	48"H	$892	$1123	$1353	$1583	$1815	$2045	$2276	$2506	$2737
	54"H	$954	$1199	$1446	$1691	$1938	$2183	$2430	$2675	$2922

▶**Specification Information, continued on next page**

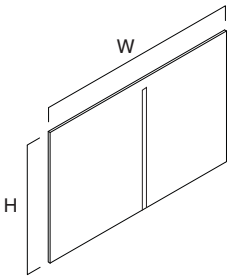
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Answer Boundary Screens Straight, Single-Connect For Use with Thin Trim Panels, continued

Specification Information, continued from previous page

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69"W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



Straight Single-Connect Boundary Screen—Spanning

High-Pressure Laminate										
TS7SCSPN	30"H	N.A.	N.A.	N.A.	N.A.	$ 933	$1035	$1138	$1240	$1343
	36"H	N.A.	N.A.	N.A.	N.A.	$ 984	$1097	$1210	$1322	$1435
	42"H	N.A.	N.A.	N.A.	N.A.	$1035	$1158	$1281	$1404	$1527
	48"H	N.A.	N.A.	N.A.	N.A.	$1087	$1220	$1353	$1486	$1620
	54"H	N.A.	N.A.	N.A.	N.A.	$1138	$1281	$1425	$1568	$1712
Wood Veneer										
TS7SCSPN	30"H	N.A.	N.A.	N.A.	N.A.	$1446	$1630	$1815	$1999	$2184
	36"H	N.A.	N.A.	N.A.	N.A.	$1568	$1768	$1969	$2168	$2368
	42"H	N.A.	N.A.	N.A.	N.A.	$1691	$1906	$2122	$2337	$2552
	48"H	N.A.	N.A.	N.A.	N.A.	$1815	$2045	$2276	$2506	$2737
	54"H	N.A.	N.A.	N.A.	N.A.	$1938	$2183	$2430	$2675	$2922

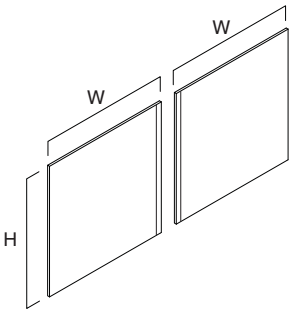
Specification Information, continued on next page

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

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

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	25½"W	31½"W	37½"W	43½"W	49½"W	55½"W	61½"W	67½"W	73½"W
		Parametric Width	25½"W – 31 7/16"W	31½"W – 37 7/16"W	37½"W – 43 7/16"W	43½"W – 49 7/16"W	49½"W – 55 7/16"W	55½"W – 61 7/16"W	61½"W – 67 7/16"W	67½"W – 73 7/16"W	73½"W



Straight Single-Connect Boundary Screens—Split

High-Pressure Laminate

TS7SCSPT	30"H	$523	$ 625	$ 728	$ 830	$ 933	$1035	$1138	$1240	$1343
	36"H	$533	$ 646	$ 759	$ 871	$ 984	$1097	$1210	$1322	$1435
	42"H	$543	$ 666	$ 789	$ 912	$1035	$1158	$1281	$1404	$1527
	48"H	$554	$ 687	$ 820	$ 953	$1087	$1220	$1353	$1486	$1620
	54"H	$564	$ 707	$ 851	$ 994	$1138	$1281	$1425	$1568	$1712

Wood Veneer

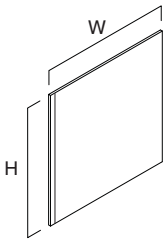
TS7SCSPT	30"H	$708	$ 892	$1077	$1261	$1446	$1630	$1815	$1999	$2184
	36"H	$769	$ 969	$1169	$1368	$1568	$1768	$1969	$2168	$2368
	42"H	$830	$1045	$1261	$1476	$1691	$1906	$2122	$2337	$2552
	48"H	$892	$1123	$1353	$1583	$1815	$2045	$2276	$2506	$2737
	54"H	$954	$1199	$1446	$1691	$1938	$2183	$2430	$2675	$2922

Tip: When specifying a split boundary screen, two screen widths need to be specified. The final price will include the price of both individual screen segments.

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

Answer Boundary Screens

Straight, Dual-Connect For Use with Thin Trim Panels



Standard Includes	Required to Specify
▶ Need help? Product details, page 74	1 Style number
• Screen: High-Pressure Laminate or wood veneer	2 Screen size type (see below under Required Selections)
• Edge on laminate screen: plastic, if selected	3 Screen height(s)
• Height: 30"H–54"H	4 Height of connecting panel (see below under Required Selections)
• Width:	5 Screen width(s)
– Single-sided: 27"W–75"W	6 Handedness: on single-sided screens, if selected (see below under Required Selections)
– Spanning : 51"W–75"W	7 High-Pressure Laminate or wood veneer color for screen
– Split left and right: 25½"W–73½"W	8 Plastic color number for edge on laminate screen, if selected
• Connecting panel cover: paint price group 1	9 Grain direction
• ½" adjustable glides	10 Paint color number for connecting panel cover
• Attachment hardware	11 Options, if selected (see below)
	▶ See *Surface Materials,* page 670.

Tip: Additional hardware upcharge is applied only when single-connect straight split style number is specified.

Tip: When specifying a boundary screen equal to or taller than an Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option.

Tip: When attaching boundary screen to Answer panel with stacking segment, order a boundary screen, end-of-run junction, omit trim, add a change-of-height trim, and stacking junction.

Tip: When specifying a boundary screen shorter than Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option, and order a change-of-height trim.

Tip: When specifying a split boundary screen, two screen widths will need to be specified.

Tip: Full-fill finish codes can be used to simplify specification of veneer boundary screens being used in settings with full-fill veneer products. The screen will not have the final fill coat applied, but the finish color will be consistent with the full-fill products.

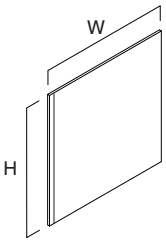
	Required Component	U.S. Price
Additional Hardware	• Dual-connect straight split	+$ 21

	Required Selections	U.S. Price	Required to Specify
Screen Size Type	• Modular	No cost	Specify *with modular.*
	• Parametric	No cost	Specify *with parametric.*
Height of Connecting Panel	• 30"H	No cost	Specify *with 30"H.*
	• 42"H	No cost	Specify *with 42"H.*
	• 48"H	No cost	Specify *with 48"H.*
	• 54"H	No cost	Specify *with 54"H.*
	• 60"H	No cost	Specify *with 60"H.*
	• 72"H	No cost	Specify *with 72"H.*
	• 78"H	No cost	Specify *with 78"H.*
	• 84"H	No cost	Specify *with 84"H.*
	• 90"H	No cost	Specify *with 90"H.*
Handedness (Single-Sided Screens Only)	• Right handed	No cost	Specify *with single-sided right.*
	• Left handed	No cost	Specify *with single-sided left.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Screen**		
	• Open Line laminate	+$136 plus cost of laminate	▶ See *Surface Materials Reference Manual.*
	• Premium wood 2	+$136	Specify Premium wood 2 finish number.
	• Premium wood 3	+$484	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	• Full-fill finish on wood veneer	No cost	Specify full-fill finish number.
	Connecting panel cover		
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Laminate wood grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*
	Wood veneer grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69" W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



Straight Dual-Connect Boundary Screen—Single-Sided

High-Pressure Laminate										
TS7DCSSD	30"H	$308	$ 369	$ 431	$ 492	$ 554	$ 615	$ 677	$ 738	$ 800
	36"H	$318	$ 384	$ 451	$ 518	$ 584	$ 651	$ 718	$ 784	$ 851
	42"H	$328	$ 400	$ 472	$ 543	$ 615	$ 687	$ 759	$ 830	$ 902
	48"H	$338	$ 415	$ 492	$ 569	$ 646	$ 723	$ 800	$ 876	$ 953
	54"H	$349	$ 431	$ 513	$ 595	$ 677	$ 759	$ 841	$ 923	$1005
Wood Veneer										
TS7DCSSD	30"H	$564	$ 718	$ 872	$1025	$1179	$1333	$1487	$1640	$1794
	36"H	$646	$ 809	$ 974	$1138	$1302	$1466	$1630	$1794	$1958
	42"H	$728	$ 902	$1077	$1250	$1425	$1599	$1774	$1947	$2122
	48"H	$810	$ 994	$1179	$1363	$1548	$1733	$1917	$2101	$2286
	54"H	$892	$1087	$1282	$1477	$1671	$1866	$2061	$2256	$2450

▶**Specification Information, continued on next page**

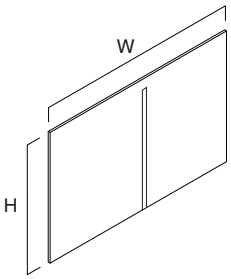
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Answer Boundary Screens Straight, Dual-Connect For Use with Thin Trim Panels, continued

Specification Information, continued from previous page

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69"W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



Straight Dual-Connect Boundary Screen—Spanning

High-Pressure Laminate										
TS7DCSPN	30"H	N.A.	N.A.	N.A.	N.A.	$ 554	$ 615	$ 677	$ 738	$ 800
	36"H	N.A.	N.A.	N.A.	N.A.	$ 584	$ 651	$ 718	$ 784	$ 851
	42"H	N.A.	N.A.	N.A.	N.A.	$ 615	$ 687	$ 759	$ 830	$ 902
	48"H	N.A.	N.A.	N.A.	N.A.	$ 646	$ 723	$ 800	$ 876	$ 953
	54"H	N.A.	N.A.	N.A.	N.A.	$ 677	$ 759	$ 841	$ 923	$1005
Wood Veneer										
TS7DCSPN	30"H	N.A.	N.A.	N.A.	N.A.	$1179	$1333	$1487	$1640	$1794
	36"H	N.A.	N.A.	N.A.	N.A.	$1302	$1466	$1630	$1794	$1958
	42"H	N.A.	N.A.	N.A.	N.A.	$1425	$1599	$1774	$1947	$2122
	48"H	N.A.	N.A.	N.A.	N.A.	$1548	$1733	$1917	$2101	$2286
	54"H	N.A.	N.A.	N.A.	N.A.	$1671	$1866	$2061	$2256	$2450

Tip: When specifying a boundary screen shorter than Answer panel, order a boundary screen, end-of-run junction for height of Answer panel, omit trim, and add a change-of-height trim.

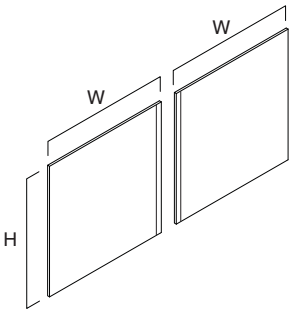
Specification Information, continued on next page

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

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

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	25½"W	31½"W	37½"W	43½"W	49½"W	55½"W	61½"W	67½"W	73½"W
		Parametric Width	25½"W – 31 7/16"W	31½"W – 37 7/16"W	37½"W – 43 7/16"W	43½"W – 49 7/16"W	49½"W – 55 7/16"W	55½"W – 61 7/16"W	61½"W – 67 7/16"W	67½"W – 73 7/16"W	73½"W



Straight Dual-Connect Boundary Screens—Split

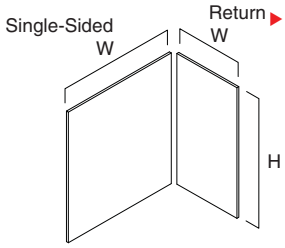
High-Pressure Laminate										
TS7DCSPT	30"H	$308	$ 369	$ 431	$ 492	$ 554	$ 615	$ 677	$ 738	$ 800
	36"H	$318	$ 384	$ 451	$ 518	$ 584	$ 651	$ 718	$ 784	$ 851
	42"H	$328	$ 400	$ 472	$ 543	$ 615	$ 687	$ 759	$ 830	$ 902
	48"H	$338	$ 415	$ 492	$ 569	$ 646	$ 723	$ 800	$ 876	$ 953
	54"H	$349	$ 431	$ 513	$ 595	$ 677	$ 759	$ 841	$ 923	$1005
Wood Veneer										
TS7DCSPT	30"H	$564	$ 718	$ 872	$1025	$1179	$1333	$1487	$1640	$1794
	36"H	$646	$ 809	$ 974	$1138	$1302	$1466	$1630	$1794	$1958
	42"H	$728	$ 902	$1077	$1250	$1425	$1599	$1774	$1947	$2122
	48"H	$810	$ 994	$1179	$1363	$1548	$1733	$1917	$2101	$2286
	54"H	$892	$1087	$1282	$1477	$1671	$1866	$2061	$2256	$2450

Tip: When specifying a split boundary screen, two screen widths need to be specified. The final price will include the price of both individual screen segments.

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

Answer Boundary Screens

L Return, Single-Connect For Use with Thin Trim Panels



▶ Need help? Product details, page 74

Standard Includes

- Primary and return screen: High-Pressure Laminate or wood veneer
- Edge on laminate screen: plastic, if selected
- Height: 30"H–54"H
- Width:
  – Single-sided: 27"W–75"W
  – Split left and right: 25½"W–73½"W
- Connecting panel cover: paint price group 1
- ½" adjustable glides
- Attachment hardware

Required to Specify

1 Style number
2 Screen size type (see below under Required Selections)
3 Screen height(s)
4 Height of connecting panel (see below under Required Selections)
5 Screen width(s)
6 Handedness: on single-sided screens, if selected (see below under Required Selections)
7 High-Pressure Laminate or wood veneer color for screen
8 Plastic color number for edge on laminate screen, if selected
9 Grain direction
10 Paint color number for connecting panel cover
11 Options, if selected (see below)

▶ See *Surface Materials,* page 670.

Tip: Additional hardware upcharges are applied only when single-connect single-sided L return, or single-connect split L style numbers are specified.

Tip: When specifying a boundary screen equal to or taller than an Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option.

Tip: When attaching boundary screen to Answer panel with stacking segment, order a boundary screen, end-of-run junction, omit trim, add a change-of-height trim, and stacking junction.

Tip: When specifying a boundary screen shorter than Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option, and order a change-of-height trim.

Tip: When specifying a split L return boundary screen, four screen widths will need to be specified.

Tip: Full-fill finish codes can be used to simplify specification of veneer boundary screens being used in settings with full-fill veneer products. The screen will not have the final fill coat applied, but the finish color will be consistent with the full-fill products.

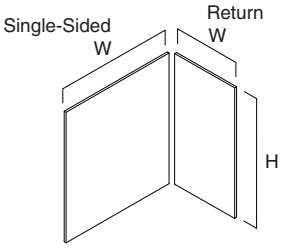
	Required Component	U.S. Price
Additional Hardware	• Single-connect single-sided L return	+$ 41
	• Single-connect split L return	+$ 62

	Required Selections	U.S. Price	Required to Specify
Screen Size Type	• Modular	No cost	Specify *with modular.*
	• Parametric	No cost	Specify *with parametric.*
Height of Connecting Panel	• 30"H	No cost	Specify *with 30"H.*
	• 42"H	No cost	Specify *with 42"H.*
	• 48"H	No cost	Specify *with 48"H.*
	• 54"H	No cost	Specify *with 54"H.*
	• 60"H	No cost	Specify *with 60"H.*
	• 72"H	No cost	Specify *with 72"H.*
	• 78"H	No cost	Specify *with 78"H.*
	• 84"H	No cost	Specify *with 84"H.*
	• 90"H	No cost	Specify *with 90"H.*
Handedness (Single-Sided Screens Only)	• Right handed	No cost	Specify *with single-sided right.*
	• Left handed	No cost	Specify *with single-sided left.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Screen**		
	• Open Line laminate	+$136 plus cost of laminate	▶ See *Surface Materials Reference Manual.*
	• Premium wood 2	+$136	Specify Premium wood 2 finish number.
	• Premium wood 3	+$484	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	• Full-fill finish on wood veneer	No cost	Specify full-fill finish number.
	Connecting panel cover		
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Laminate wood grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*
	Wood veneer grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices							
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69" W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



L Return Single-Connect Boundary Screens—Single-Sided

High-Pressure Laminate — Primary Screen

TS7SCLSSD	30"H	$523	$625	$728	$830	$ 933	$1035	$1138	$1240	$1343
	36"H	$533	$646	$759	$871	$ 984	$1097	$1210	$1322	$1435
	42"H	$543	$666	$789	$912	$1035	$1158	$1281	$1404	$1527
	48"H	$554	$687	$820	$953	$1087	$1220	$1353	$1486	$1620
	54"H	$564	$707	$851	$994	$1138	$1281	$1425	$1568	$1712

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

High-Pressure Laminate — Return Screen

TS7SCLSSD	30"H	+$472	+$523	+$625
	36"H	+$477	+$533	+$646
	42"H	+$482	+$543	+$666
	48"H	+$487	+$554	+$687
	54"H	+$492	+$564	+$707

Tip: When specifying an L return boundary screen, primary and return screen widths need to be specified. The final price will include the price of both individual screen segments.

▶**Specification Information, continued on next page**

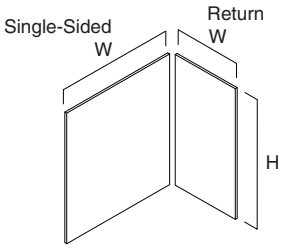
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Answer Boundary Screens L Return, Single-Connect For Use with Thin Trim Panels, continued

Specification Information, continued from previous page

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69"W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



L Return Single-Connect Boundary Screens—Single Sided

Wood Veneer — Primary Screen

TS7SCLSSD	30"H	$708	$ 892	$1077	$1261	$1446	$1630	$1815	$1999	$2184
	36"H	$769	$ 969	$1169	$1368	$1568	$1768	$1969	$2168	$2368
	42"H	$830	$1045	$1261	$1476	$1691	$1906	$2122	$2337	$2552
	48"H	$892	$1123	$1353	$1583	$1815	$2045	$2276	$2506	$2737
	54"H	$954	$1199	$1446	$1691	$1938	$2183	$2430	$2675	$2922

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

Wood Veneer — Return Screen

TS7SCLSSD	30"H	+$616	+$708	+$ 892
	36"H	+$670	+$769	+$ 969
	42"H	+$723	+$830	+$1045
	48"H	+$777	+$892	+$1123
	54"H	+$830	+$954	+$1199

Tip: When specifying an L return boundary screen, primary and return screen widths need to be specified. The final price will include the price of both individual screen segments.

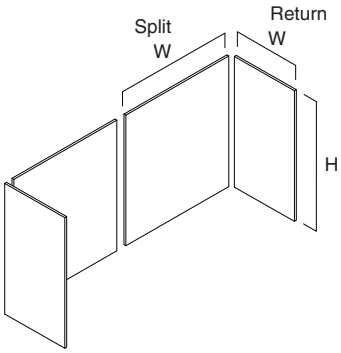
Specification Information, continued on next page

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

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

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	25½"W	31½"W	37½"W	43½"W	49½"W	55½"W	61½"W	67½"W	73½"W
		Parametric Width	25½"W – 31 7/16"W	31½"W – 37 7/16"W	37½"W – 43 7/16"W	43½"W – 49 7/16"W	49½"W – 55 7/16"W	55½"W – 61 7/16"W	61½"W – 67 7/16"W	67½"W – 73 7/16"W	73½"W



L Return Single-Connect Boundary Screens—Split

High-Pressure Laminate — Primary Screen

TS7SCLSPT	30"H	$523	$625	$728	$830	$ 933	$1035	$1138	$1240	$1343
	36"H	$533	$646	$759	$871	$ 984	$1097	$1210	$1322	$1435
	42"H	$543	$666	$789	$912	$1035	$1158	$1281	$1404	$1527
	48"H	$554	$687	$820	$953	$1087	$1220	$1353	$1486	$1620
	54"H	$564	$707	$851	$994	$1138	$1281	$1425	$1568	$1712

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

High-Pressure Laminate — Return Screen

TS7SCLSPT	30"H	+$472	+$523	+$625
	36"H	+$477	+$533	+$646
	42"H	+$482	+$543	+$666
	48"H	+$487	+$554	+$687
	54"H	+$492	+$564	+$707

When specifying a split L return boundary screen, primary and return screen widths (four total) need to be specified. The final price will include the price of all four individual screen segments.

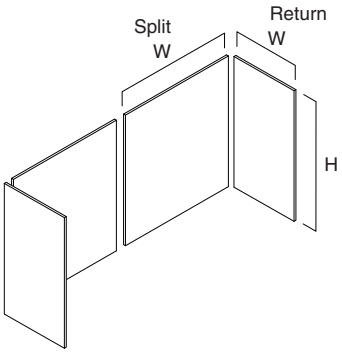
▶**Specification Information, continued on next page**

Answer Boundary Screens L Return, Single-Connect For Use with Thin Trim Panels, continued

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

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	25½"W	31½"W	37½"W	43½"W	49½"W	55½"W	61½"W	67½"W	73½"W
		Parametric Width	25½"W – 31 7/16"W	31½"W – 37 7/16"W	37½"W – 43 7/16"W	43½"W – 49 7/16"W	49½"W – 55 7/16"W	55½"W – 61 7/16"W	61½"W – 67 7/16"W	67½"W – 73 7/16"W	73½"W



L Return Single-Connect Boundary Screens—Split

Wood Veneer — Primary Screen

TS7SCLSPT	30"H	$708	$ 892	$1077	$1261	$1446	$1630	$1815	$1999	$2184
	36"H	$769	$ 969	$1169	$1368	$1568	$1768	$1969	$2168	$2368
	42"H	$830	$1045	$1261	$1476	$1691	$1906	$2122	$2337	$2552
	48"H	$892	$1123	$1353	$1583	$1815	$2045	$2276	$2506	$2737
	54"H	$954	$1199	$1446	$1691	$1938	$2183	$2430	$2675	$2922

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

Wood Veneer — Return Screen

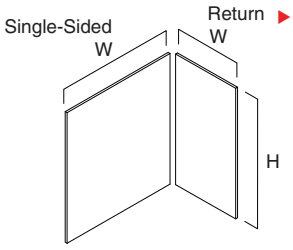
TS7SCLSPT	30"H	+$616	+$708	+$ 892
	36"H	+$670	+$769	+$ 969
	42"H	+$723	+$830	+$1045
	48"H	+$777	+$892	+$1123
	54"H	+$830	+$954	+$1199

When specifying a split L return boundary screen, primary and return screen widths (four total) need to be specified. The final price will include the price of all four individual screen segments.

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

Answer Boundary Screens

L Return, Dual-Connect For Use with Thin Trim Panels



▶ Need help? Product details, page 74

Standard Includes

- Primary and return screen: High-Pressure Laminate or wood veneer
- Edge on laminate screen: plastic, if selected
- Height: 30"H–54"H
- Width:
  – Single-sided: 27"W–75"W
  – Split left and right: 25½"W–73½"W
- Connecting panel cover: paint price group 1
- ½" adjustable glides
- Attachment hardware

Required to Specify

1 Style number
2 Screen size type (see below under Required Selections
3 Screen height(s)
4 Height of connecting screen (see below under Required Selections)
5 Screen width(s)
6 Handedness: on single-sided screens, if selected (see below under Required Selections)
7 High-Pressure Laminate or wood veneer color for screen
8 Plastic color number for edge on laminate screen, if selected
9 Grain direction
10 Paint color number for connecting panel cover
11 Options, if selected (see below)

▶ See *Surface Materials,* page 670.

Tip: Additional hardware upcharges are applied only when dual-connect single-sided L return, or dual-connect split L return style numbers are specified.

Tip: When specifying a boundary screen equal to or taller than an Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option.

Tip: When attaching boundary screen to Answer panel with stacking segment, order a boundary screen, end-of-run junction, omit trim, add a change-of-height trim, and stacking junction.

Tip: When specifying a boundary screen shorter than Answer panel, order a same height end-of-run junction for height of Answer panel with the omit trim option, and order a change-of-height trim.

Tip: When specifying a split L return boundary screen, four screen widths will need to be specified.

Tip: Full-fill finish codes can be used to simplify specification of veneer boundary screens being used in settings with full-fill veneer products. The screen will not have the final fill coat applied, but the finish color will be consistent with the full-fill products.

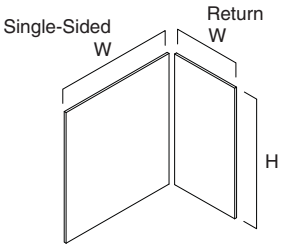
	Required Component	U.S. Price
Additional Hardware	• Dual-connect single-sided L return	+$ 41
	• Dual-connect split L return	+$ 62

	Required Selections	U.S. Price	Required to Specify
Screen Size Type	• Modular	No cost	Specify *with modular.*
	• Parametric	No cost	Specify *with parametric.*
Height of Connecting Panel	• 30"H	No cost	Specify *with 30"H.*
	• 42"H	No cost	Specify *with 42"H.*
	• 48"H	No cost	Specify *with 48"H.*
	• 54"H	No cost	Specify *with 54"H.*
	• 60"H	No cost	Specify *with 60"H.*
	• 72"H	No cost	Specify *with 72"H.*
	• 78"H	No cost	Specify *with 78"H.*
	• 84"H	No cost	Specify *with 84"H.*
	• 90"H	No cost	Specify *with 90"H.*
Handedness (Single-Sided Screens Only)	• Right handed	No cost	Specify *with single-sided right.*
	• Left handed	No cost	Specify *with single-sided left.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Screen**		
	• Open Line laminate	+$136 plus cost of laminate	▶ See *Surface Materials Reference Manual.*
	• Premium wood 2	+$136	Specify Premium wood 2 finish number.
	• Premium wood 3	+$484	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	• Full-fill finish on wood veneer	No cost	Specify full-fill finish number.
	Connecting panel cover		
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Laminate wood grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*
	Wood veneer grain direction		
	• No direction	No cost	Specify *with no direction.*
	• Horizontal	No cost	Specify *with horizontal grain direction.*
	• Vertical	No cost	Specify *with vertical grain direction.*

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69" W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



L Return Dual-Connect Boundary Screens—Single-Sided

High-Pressure Laminate — Primary Screen

TS7DCLSSD	30"H	$308	$369	$431	$492	$554	$615	$677	$738	$ 800
	36"H	$318	$384	$451	$518	$584	$651	$718	$784	$ 851
	42"H	$328	$400	$472	$543	$615	$687	$759	$830	$ 902
	48"H	$338	$415	$492	$569	$646	$723	$800	$876	$ 953
	54"H	$349	$431	$513	$595	$677	$759	$841	$923	$1005

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

High-Pressure Laminate — Return Screen

TS7DCLSSD	30"H	+$246	+$308	+$369
	36"H	+$251	+$318	+$384
	42"H	+$256	+$328	+$400
	48"H	+$261	+$338	+$415
	54"H	+$267	+$349	+$431

Tip: When specifying an L return boundary screen, primary and return screen widths need to be specified. The final price will include the price of both individual screen segments.

▶**Specification Information, continued on next page**

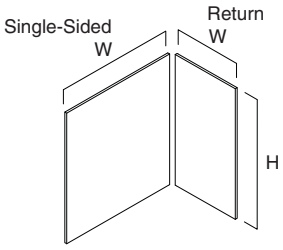
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Answer Boundary Screens L Return, Dual-Connect For Use with Thin Trim Panels, continued

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

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices							
		Modular Width	27"W	33"W	39"W	45"W	51"W	57"W	63"W	69" W	75"W
		Parametric Width	27"W – 32 15/16"W	33"W – 38 15/16"W	39"W – 44 15/16"W	45"W – 50 15/16"W	51"W – 56 15/16"W	57"W – 62 15/16"W	63"W – 68 15/16"W	69"W – 74 15/16"W	75"W



L Return Dual-Connect Boundary Screens—Single-Sided

Wood Veneer — Primary Screen

TS7DCLSSD	30"H	$564	$ 718	$ 872	$1025	$1179	$1333	$1487	$1640	$1794
	36"H	$646	$ 809	$ 974	$1138	$1302	$1466	$1630	$1794	$1958
	42"H	$728	$ 902	$1077	$1250	$1425	$1599	$1774	$1947	$2122
	48"H	$810	$ 994	$1179	$1363	$1548	$1733	$1917	$2101	$2286
	54"H	$892	$1087	$1282	$1477	$1671	$1866	$2061	$2256	$2450

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

Wood Veneer — Return Screen

TS7DCLSSD	30"H	+$487	+$564	+$ 718
	36"H	+$564	+$646	+$ 809
	42"H	+$640	+$728	+$ 902
	48"H	+$717	+$810	+$ 994
	54"H	+$795	+$892	+$1087

Tip: When specifying an L return boundary screen, primary and return screen widths need to be specified. The final price will include the price of both individual screen segments.

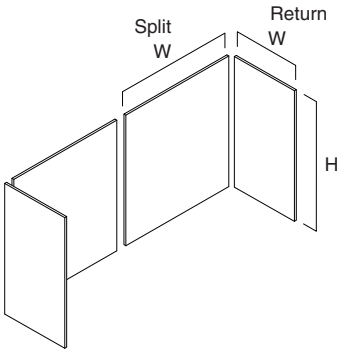
▶**Specification Information, continued on next page**

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

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

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices							
		Modular Width	25½"W	31½"W	37½"W	43½"W	49½"W	55½"W	61½"W	67½"W	73½"W
		Parametric Width	25½"W – 31 7/16"W	31½"W – 37 7/16"W	37½"W – 43 7/16"W	43½"W – 49 7/16"W	49½"W – 55 7/16"W	55½"W – 61 7/16"W	61½"W – 67 7/16"W	67½"W – 73 7/16"W	73½"W



L Return Dual-Connect Boundary Screens—Split

High-Pressure Laminate — Primary Screen

Style Number	Dimensions H								
TS7DCLSPT	30"H	$308	$369	$431	$492	$554	$615	$677	$738	$ 800
	36"H	$318	$384	$451	$518	$584	$651	$718	$784	$ 851
	42"H	$328	$400	$472	$543	$615	$687	$759	$830	$ 902
	48"H	$338	$415	$492	$569	$646	$723	$800	$876	$ 953
	54"H	$349	$431	$513	$595	$677	$759	$841	$923	$1005

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

High-Pressure Laminate — Return Screen

TS7DCLSPT	30"H	+$246	+$308	+$369
	36"H	+$251	+$318	+$384
	42"H	+$256	+$328	+$400
	48"H	+$261	+$338	+$415
	54"H	+$267	+$349	+$431

When specifying a split L return boundary screen, primary and return screen widths (four total) need to be specified. The final price will include the price of all four individual screen segments.

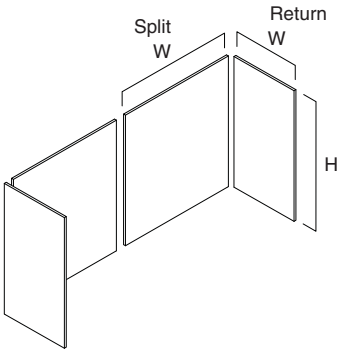
▶**Specification Information, continued on next page**

Answer Boundary Screens L Return, Dual-Connect For Use with Thin Trim Panels, continued

Specification Information, continued from previous page

Specification Information

Style Number	Dimensions H	Screen Type	U.S. Base Prices								
		Modular Width	25½"W	31½"W	37½"W	43½"W	49½"W	55½"W	61½"W	67½"W	73½"W
		Parametric Width	25½"W – 31 7/16"W	31½"W – 37 7/16"W	37½"W – 43 7/16"W	43½"W – 49 7/16"W	49½"W – 55 7/16"W	55½"W – 61 7/16"W	61½"W – 67 7/16"W	67½"W – 73 7/16"W	73½"W



L Return Dual-Connect Boundary Screens — Split

Wood Veneer — Primary Screen

TS7DCLSPT	30"H	$564	$ 718	$ 872	$1025	$1179	$1333	$1487	$1640	$1794
	36"H	$646	$ 809	$ 974	$1138	$1302	$1466	$1630	$1794	$1958
	42"H	$728	$ 902	$1077	$1250	$1425	$1599	$1774	$1947	$2122
	48"H	$810	$ 994	$1179	$1363	$1548	$1733	$1917	$2101	$2286
	54"H	$892	$1087	$1282	$1477	$1671	$1866	$2061	$2256	$2450

Style Number	Dimensions H	Screen Type	U.S. Base Prices		
		Modular Width	18"W	24"W	30"W
		Parametric Width	18"W – 23 15/16"W	24"W – 29 15/16"W	30"W

Wood Veneer — Return Screen

TS7DCLSPT	30"H	+$487	+$564	+$ 718
	36"H	+$564	+$646	+$ 809
	42"H	+$640	+$728	+$ 902
	48"H	+$717	+$810	+$ 994
	54"H	+$795	+$892	+$1087

When specifying a split L return boundary screen, primary and return screen widths (four total) need to be specified. The final price will include the price of all four individual screen segments.

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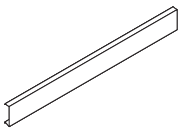
Multiply U.S. Price by the Canadian price factor.
See page 1 for details.

Base Trims and Open Base Conversion Kits

Base Trims



Tip: 18" wide base trim is only available in plain (no knockouts).

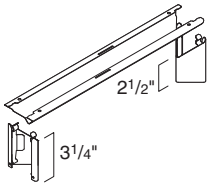
Standard Includes	Required to Specify
▶ Need help? Product details, page 55 • Base trim with knockouts: paint	1 Style number 2 Paint color number for trim 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Base Trim	• Plain (24"W to 72"W only)	No cost	Specify *with no knockouts.*

Specification Information

Width	Style Number	U.S. Price
18"	**TS718BT**	$17
24"	**TS724BT**	$18
30"	**TS730BT**	$19
36"	**TS736BT**	$21
42"	**TS742BT**	$22
48"	**TS748BT**	$23
60"	**TS760BT**	$25
72"	**TS772BT**	$28

Open Base Conversion Kits



Tip: Open base trim can only be used on junctions manufactured on or after October 10, 2011.

Standard Includes	Required to Specify
▶ Need help? Product details, page 55 • Trim: paint	1 Style number 2 Paint color number for trim ▶ See *Surface Materials,* page 670.

Specification Information

Width	Style Number	U.S. Price
18"	**TS718OBK**	$36
24"	**TS724OBK**	$38
30"	**TS730OBK**	$40
36"	**TS736OBK**	$42
42"	**TS742OBK**	$44
48"	**TS748OBK**	$46
60"	**TS760OBK**	$50
72"	**TS772OBK**	$56

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

Specifying Panels—Square and Oval Trim

In-Line Base Panel Junctions—Square Trim	400
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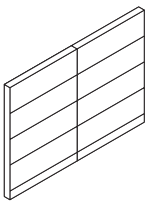
In-Line Base Panel Junctions—Square Trim

Tip: In-line base panel junctions do not require junction cap and trim.



Standard Includes	Required to Specify
▶Need help? Product details, page 86 • Junction • Aligner	Style number

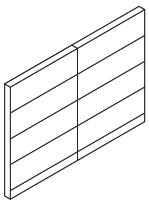
Specification Information

Corresponding Panel Height	Style Number	U.S. Price
30"	**TS730SIPJ**	$ 80
42"	**TS742SIPJ**	$ 80
48"	**TS748SIPJ**	$ 80
54"	**TS754SIPJ**	$ 80
66"	**TS766SIPJ**	$ 80
78"	**TS778SIPJ**	$114

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

In-Line Base Panel Junctions—Oval Trim

Tip: In-line base panel junctions do not require junction cap and trim.



Standard Includes	Required to Specify
▶Need help? Product details, page 86 • Junction • Aligner	Style number

Specification Information

Corresponding Panel Height	Style Number	U.S. Price
30"	**TS730IPJ**	$ 80
42"	**TS742IPJ**	$ 80
48"	**TS748IPJ**	$ 80
54"	**TS754IPJ**	$ 80
66"	**TS766IPJ**	$ 80
78"	**TS778IPJ**	$114

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

L, T, and X Base Panel Junctions—Square Trim

Standard Includes	Required to Specify
▶Need help? Product details, page 86	• Junction • Trim on L and T junction: paint price group 1 • Junction cap on L, T, and X junction: paint or wood • Aligners	1 Style number 2 Paint color number for trim 3 Paint or wood color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Tip: Painted trim is standard, and fabric trim is optional, on all base panel junctions. Wood trim is available as an option only on base panel junctions with wood junction caps.

Tip: 78"H fabric-covered junctions allow fabric in the vertical application only.

Tip: For further information about fabric direction, ▶*see page 675.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Trim on L and T junctions		
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	• Wood on junctions with wood junction cap		Specify wood color number for trim.
	–54"H panel height or shorter	+$195	
	–66"H panel height or taller	+$249	
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Height	L Base Panel Junctions with Square Trim: Style Number	L: U.S. Base Price	T Base Panel Junctions with Square Trim: Style Number	T: U.S. Base Price	X Base Panel Junctions with Square Trim: Style Number	X: U.S. Base Price
Painted Junction Cap						
30"	**TS730SLPJ**	$176	**TS730STPJ**	$176	**TS730SXPJ**	$176
42"	**TS742SLPJ**	$176	**TS742STPJ**	$176	**TS742SXPJ**	$176
48"	**TS748SLPJ**	$176	**TS748STPJ**	$176	**TS748SXPJ**	$176
54"	**TS754SLPJ**	$176	**TS754STPJ**	$176	**TS754SXPJ**	$176
66"	**TS766SLPJ**	$176	**TS766STPJ**	$176	**TS766SXPJ**	$176
78"	**TS778SLPJ**	$250	**TS778STPJ**	$250	**TS778SXPJ**	$250
Wood Junction Cap						
30"	**TS730SLPJW**	$227	**TS730STPJW**	$227	**TS730SXPJW**	$227
42"	**TS742SLPJW**	$227	**TS742STPJW**	$227	**TS742SXPJW**	$227
48"	**TS748SLPJW**	$227	**TS748STPJW**	$227	**TS748SXPJW**	$227
54"	**TS754SLPJW**	$227	**TS754STPJW**	$227	**TS754SXPJW**	$227
66"	**TS766SLPJW**	$227	**TS766STPJW**	$227	**TS766SXPJW**	$227
78"	**TS778SLPJW**	$296	**TS778STPJW**	$296	**TS778SXPJW**	$296

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

L, T, and X Base Panel Junctions—Oval Trim

▶Need help? Product details, page 86

Standard Includes	Required to Specify
• Junction • Trim on L and T junction: paint price group 1 • Junction cap on L, T, and X junction: plastic or wood • Aligners	1 Style number 2 Paint color number for trim 3 Plastic or wood color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Tip: Painted trim is standard, and fabric trim is optional, on all base panel junctions. Wood trim is available as an option only on base panel junctions with wood junction caps.

Tip: 78"H fabric-covered junctions allow fabric in the vertical application only.

Tip: For further information about fabric direction, ▶*see page 675.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Trim on L and T junctions		
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	• Wood on junctions with wood junction cap		Specify wood color number for trim.
	–54"H panel height or shorter	+$195	
	–66"H panel height or taller	+$249	
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Height	L Base Panel Junctions with Oval Trim: Style Number	L: U.S. Base Price	T Base Panel Junctions with Oval Trim: Style Number	T: U.S. Base Price	X Base Panel Junctions with Oval Trim: Style Number	X: U.S. Base Price
Plastic Junction Cap						
30"	**TS730LPJ**	$209	**TS730TPJ**	$209	**TS730XPJ**	$209
42"	**TS742LPJ**	$209	**TS742TPJ**	$209	**TS742XPJ**	$209
48"	**TS748LPJ**	$209	**TS748TPJ**	$209	**TS748XPJ**	$209
54"	**TS754LPJ**	$209	**TS754TPJ**	$209	**TS754XPJ**	$209
66"	**TS766LPJ**	$209	**TS766TPJ**	$209	**TS766XPJ**	$209
78"	**TS778LPJ**	$292	**TS778TPJ**	$292	**TS778XPJ**	$292
Wood Junction Cap						
30"	**TS730LPJW**	$267	**TS730TPJW**	$267	**TS730XPJW**	$267
42"	**TS742LPJW**	$267	**TS742TPJW**	$267	**TS742XPJW**	$267
48"	**TS748LPJW**	$267	**TS748TPJW**	$267	**TS748XPJW**	$267
54"	**TS754LPJW**	$267	**TS754TPJW**	$267	**TS754XPJW**	$267
66"	**TS766LPJW**	$267	**TS766TPJW**	$267	**TS766XPJW**	$267
78"	**TS778LPJW**	$351	**TS778TPJW**	$351	**TS778XPJW**	$351

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

End-of-Run Base Panel Junctions—Square Trim

Tip: End-of-run trim adds 1" to footprint.

Tip: Painted trim is standard, and fabric trim is optional, on all base panel junctions. Wood trim is available as an option only on base panel junctions with wood junction caps.

Tip: 78"H fabric-covered junctions allow fabric in the vertical application only.

Tip: For further information about fabric direction, ▶*see page 675.*

	Standard Includes	Required to Specify
▶Need help? Product details, page 86	• Junction • Trim on end-of-run junction: paint price group 1 • Junction cap on end-of-run junction: paint or wood	1 Style number 2 Paint color number for trim 3 Paint or wood color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	• Wood on junctions with wood junction cap		Specify wood color number for trim.
	–54"H panel height or shorter	+$195	
	–66"H panel height or taller	+$249	
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Height	Style Number	U.S. Base Price

Painted Junction Cap

30"	**TS730SEPJ**	$114
42"	**TS742SEPJ**	$114
48"	**TS748SEPJ**	$114
54"	**TS754SEPJ**	$114
66"	**TS766SEPJ**	$114
78"	**TS778SEPJ**	$163

Wood Junction Cap

30"	**TS730SEPJW**	$161
42"	**TS742SEPJW**	$161
48"	**TS748SEPJW**	$161
54"	**TS754SEPJW**	$161
66"	**TS766SEPJW**	$161
78"	**TS778SEPJW**	$212

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

End-of-Run Base Panel Junctions—Oval Trim

Tip: End-of-run trim adds 1" to footprint.

Tip: Painted trim is standard, and fabric trim is optional, on all base panel junctions. Wood trim is available as an option only on base panel junctions with wood junction caps.

Tip: 78"H fabric-covered junctions allow fabric in the vertical application only.

Tip: For further information about fabric direction, *see page 675.*

Standard Includes	Required to Specify
Need help? Product details, page 86	1 Style number 2 Paint color number for trim 3 Plastic or wood color number for junction cap 4 Options, if selected (see below) See *Surface Materials,* page 670.
• Junction • Trim on end-of-run junction: paint price group 1 • Junction cap on end-of-run junction: plastic or wood	

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	• Wood on junctions with wood junction cap		Specify wood color number for trim.
	–54"H panel height or shorter	+$195	
	–66"H panel height or taller	+$249	
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

• Corresponding Panel Height	• Style Number	• U.S. Base Price

Plastic Junction Cap

30"	**TS730EPJ**	$131
42"	**TS742EPJ**	$131
48"	**TS748EPJ**	$131
54"	**TS754EPJ**	$131
66"	**TS766EPJ**	$131
78"	**TS778EPJ**	$192

Wood Junction Cap

30"	**TS730EPJW**	$188
42"	**TS742EPJW**	$188
48"	**TS748EPJW**	$188
54"	**TS754EPJW**	$188
66"	**TS766EPJW**	$188
78"	**TS778EPJW**	$249

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

V and Y Base Panel Junctions—Square Trim

Standard Includes	Required to Specify
▶Need help? Product details, page 86	1 Style number 2 Paint color number for trim 3 Paint or wood color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Junction • Trim on V junction: paint price group 1 • Junction cap on V and Y junction: paint or wood • Aligners	

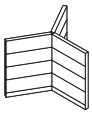
Tip: Painted trim is standard, and fabric trim is optional, on all base panel junctions. Wood trim is available as an option only on base panel junctions with wood junction caps.

Tip: 78"H fabric-covered junctions allow fabric in the vertical application only.

Tip: For further information about fabric direction, ▶*see page 675.*

Options	U.S. Price	Required to Specify
Surface Materials		
Trim		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+$ 11	Specify paint color number.
• Paint price group 3	+$ 23	Specify paint color number.
V junction trim		
• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 84	Specify fabric color number for trim.
• Fabric direction		
–Horizontal application (standard)	No cost	Specify *with horizontal application.*
–Vertical application	No cost	Specify *with vertical application.*
• Wood on junctions with wood junction cap		Specify wood color number for trim.
–54"H panel height or shorter	+$195	
–66"H panel height or taller	+$249	
• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information



Corresponding Panel Height	V Base Panel Junctions with Square Trim: Style Number	V Base Panel Junctions with Square Trim: U.S. Base Price	Y Base Panel Junctions with Square Trim: Style Number	Y Base Panel Junctions with Square Trim: U.S. Base Price
Painted Junction Cap				
30"	**TS730SVPJ**	$272	**TS730SYPJ**	$272
42"	**TS742SVPJ**	$272	**TS742SYPJ**	$272
48"	**TS748SVPJ**	$272	**TS748SYPJ**	$272
54"	**TS754SVPJ**	$272	**TS754SYPJ**	$272
66"	**TS766SVPJ**	$272	**TS766SYPJ**	$272
78"	**TS778SVPJ**	$375	**TS778SYPJ**	$375
Wood Junction Cap				
30"	**TS730SVPJW**	$321	**TS730SYPJW**	$321
42"	**TS742SVPJW**	$321	**TS742SYPJW**	$321
48"	**TS748SVPJW**	$321	**TS748SYPJW**	$321
54"	**TS754SVPJW**	$321	**TS754SYPJW**	$321
66"	**TS766SVPJW**	$321	**TS766SYPJW**	$321
78"	**TS778SVPJW**	$425	**TS778SYPJW**	$425

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

V and Y Base Panel Junctions—Oval Trim

▶Need help? Product details, page 86

Standard Includes	Required to Specify
• Junction • Trim on V junction: paint price group 1 • Junction cap on V and Y junction: plastic or wood • Aligners	1 Style number 2 Paint color number for trim 3 Plastic or wood color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Tip: Painted trim is standard, and fabric trim is optional, on all base panel junctions. Wood trim is available as an option only on base panel junctions with wood junction caps.

Tip: 78"H fabric-covered junctions allow fabric in the vertical application only.

Tip: For further information about fabric direction, ▶*Page 675.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	V junction trim		
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	• Wood on junctions with wood junction cap		Specify wood color number for trim.
	–54"H panel height or shorter	+$195	
	–66"H panel height or taller	+$249	
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Corresponding Panel Height	V Base Panel Junctions with Oval Trim: Style Number	V Base Panel Junctions with Oval Trim: U.S. Base Price	Y Base Panel Junctions with Oval Trim: Style Number	Y Base Panel Junctions with Oval Trim: U.S. Base Price
Plastic Junction Cap				
30"	**TS730VPJ**	$318	**TS730YPJ**	$318
42"	**TS742VPJ**	$318	**TS742YPJ**	$318
48"	**TS748VPJ**	$318	**TS748YPJ**	$318
54"	**TS754VPJ**	$318	**TS754YPJ**	$318
66"	**TS766VPJ**	$318	**TS766YPJ**	$318
78"	**TS778VPJ**	$443	**TS778YPJ**	$443
Wood Junction Cap				
30"	**TS730VPJW**	$375	**TS730YPJW**	$375
42"	**TS742VPJW**	$375	**TS742YPJW**	$375
48"	**TS748VPJW**	$375	**TS748YPJW**	$375
54"	**TS754VPJW**	$375	**TS754YPJW**	$375
66"	**TS766VPJW**	$375	**TS766YPJW**	$375
78"	**TS778VPJW**	$500	**TS778YPJW**	$500

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

Wall-Start Junctions

Tip: When using in an off-module application, off-module panel connector must be ordered separately.
▶Page 410

Standard Includes	Required to Specify
▶Need help? Product details, page 87 • Junction	Style number

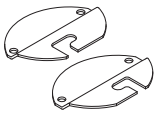
Specification Information

Height	Style Number	U.S. Price
42"	**TS742WPJ**	$206
48"	**TS748WPJ**	$206
54"	**TS754WPJ**	$206
66"	**TS766WPJ**	$206
78"	**TS778WPJ**	$288

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

Brackets

Floor Anchor Bracket



Tip: Floor anchor bolts are not included.

Standard Includes	Required to Specify
• Two-piece floor anchor bracket: black paint only	Style number

▶Need help? Product details, page 87

Specification Information

Style Number	U.S. Price
CBRKTS	$42

Junction Stabilizer Brackets

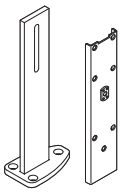
Standard Includes	Required to Specify
• Bracket: black paint only	Style number

▶Need help? Product details, page 87

Tip: Junction stabilizer bracket blocks power routing in the base and just above the base areas. Lay-in cable routing in the base is also blocked by the bracket.

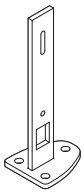
Specification Information

Height	Style Number	U.S. Price
10½"	**TS7SBNJ**	$77



Tip: Junctions manufactured on or after October 10, 2011 will only work with TS7SBNJ junction stabilizer bracket.

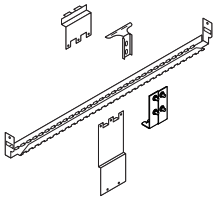
10½"	**TS7SB**	$77



Tip: Junctions manufactured before October 10, 2011 will only work with TS7SB junction stabilizer bracket.

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

Off-Module Panel Connectors



Tip: Must be used with wall-start junctions, ordered separately.
▶Page 408

Tip: Off-module panel connector works with thin, square, and oval style trims. Top cap filler included in package is only used with oval style trims. Thin and square style trims do not require a top cap filler.

Tip: Wall-start junctions manufactured before October 2002 will not work with off-module panel connectors.

Tip: When using with wall-start junction manufactured before October 10, 2011, the bottom bracket must be replaced with part number T500938MP from Service Parts.

Standard Includes	Required to Specify
▶Need help? Product details, page 92	1 Style number 2 Plastic color number for filler ▶See *Surface Materials,* page 670.
• Top and bottom bracket • Bottom channel • Top cap filler (oval style): plastic	

Specification Information

Width	Style Number	U.S. Price
24"	**TS724BKT**	$262
30"	**TS730BKT**	$262
36"	**TS736BKT**	$262
42"	**TS742BKT**	$262
48"	**TS748BKT**	$262
60"	**TS760BKT**	$262
72"	**TS772BKT**	$262

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

Stacking In-Line Panel Junctions—Square and Oval Trims

Tip: Stacking in-line junctions do not require junction cap and trim.

Standard Includes	Required to Specify
• Junction • Fork connectors	Style number

▶Need help? Product details, page 94

Specification Information

Height	Style Number	U.S. Price
12"	**TS712IPJS**	$120
18"	**TS718IPJS**	$120
24"	**TS724IPJS**	$120

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

Stacking L, T, and X Panel Junctions—Square and Oval Trims

Tip: Junction cap is not included. Use the junction cap from the base junction you are stacking on.

▶Need help? Product details, page 94

Standard Includes	Required to Specify
• Junction • Trim on L and T junctions: paint price group 1 or wood • Fork connectors • Stacking trim aligner on L and T junctions: black plastic only	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	Steel L and T junction trim only		
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	Wood L and T junction trim		
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Tip: For further information about fabric direction, ▶*Page 675.*

Specification Information

	L Panel Junctions		T Panel Junctions		X Panel Junctions	
Height	**Style Number**	**U.S. Base Price**	**Style Number**	**U.S. Base Price**	**Style Number**	**U.S. Base Price**
Steel Trim						
12"	**TS712LPJS**	$332	**TS712TPJS**	$332	**TS712XPJS**	$310
18"	**TS718LPJS**	$332	**TS718TPJS**	$332	**TS718XPJS**	$310
24"	**TS724LPJS**	$332	**TS724TPJS**	$332	**TS724XPJS**	$310
Wood Trim						
12"	**TS712LPJSW**	$449	**TS712TPJSW**	$449		
18"	**TS718LPJSW**	$449	**TS718TPJSW**	$449		
24"	**TS724LPJSW**	$449	**TS724TPJSW**	$449		

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

Stacking End-of-Run Panel Junctions—Square and Oval Trims

Tip: Junction cap is not included. Use the junction cap from the base junction you are stacking on.

Tip: For further information about fabric direction, ▶*Page 675.*

Standard Includes	Required to Specify
▶Need help? Product details, page 94	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Junction • Trim on end-of-run junction: paint price group 1 or wood • Fork connectors • Stacking trim aligner: black plastic only	

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	Steel end-of-run junction trim		
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	Wood end-of-run junction trim		
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

Height	Style Number	U.S. Base Price
Steel Trim		
12"	**TS712EPJS**	$176
18"	**TS718EPJS**	$176
24"	**TS724EPJS**	$176
Wood Trim		
12"	**TS712EPJSW**	$295
18"	**TS718EPJSW**	$295
24"	**TS724EPJSW**	$295

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

Stacking V and Y Panel Junctions—Square and Oval Trims

Tip: Junction cap is not included. Use the junction cap from the base junction you are stacking on.

▶Need help? Product details, page 94

Standard Includes	Required to Specify
• Junction • Trim on V junctions: paint price group 1 or wood • Fork connectors • Stacking trim aligner on V junctions: black plastic only	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	Steel V junction trim only		
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$84	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	Wood V junction trim		
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Tip: For further information about fabric direction, ▶*Page 675.*

Specification Information

V Panel Junctions			Y Panel Junctions	
• Height	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price
Steel Trim				
12"	**TS712VPJS**	$419	**TS712YPJS**	$390
18"	**TS718VPJS**	$419	**TS718YPJS**	$390
24"	**TS724VPJS**	$419	**TS724YPJS**	$390
Wood Trim				
12"	**TS712VPJSW**	$538		
18"	**TS718VPJSW**	$538		
24"	**TS724VPJSW**	$538		

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

Stacking Wall-Start Junctions

Standard Includes	Required to Specify
• Junction • Fork connector	Style number

Specification Information

Height	Style Number	U.S. Price
12"	**TS712WPJS**	$310
18"	**TS718WPJS**	$310
24"	**TS724WPJS**	$310

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

Junctions with Utility Pole—Square Trim

Tip: Order multipurpose power infeed separately.
▶Page 495

Standard Includes	Required to Specify
▶Need help? Product details, page 170	• Junction • Upright vertical trim on L and in-line: paint price group 1 • Junction cap on L, in-line, and T junctions: paint • Utility pole: paint price group 1 • Ceiling trim plate: white paint only • Mounting brackets	1 Style number 2 Paint color number for upright and utility pole 3 Paint color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Options		U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.

Specification Information

Corresponding Panel Height	Style Number	U.S. Base Price

L and In-Line Panel Junctions with Utility Pole

42"	**TS742SLUP**	$644
48"	**TS748SLUP**	$644
54"	**TS754SLUP**	$644
66"	**TS766SLUP**	$644
78"	**TS778SLUP**	$709

T Panel Junctions with Utility Pole

42"	**TS742STUP**	$644
48"	**TS748STUP**	$644
54"	**TS754STUP**	$644
66"	**TS766STUP**	$644
78"	**TS778STUP**	$709

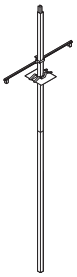
Tip: End-of-run junctions with utility pole can be used with thin trim also.

End-of-Run Junctions with Utility Pole

42"	**TS742SERUP**	$392
48"	**TS748SERUP**	$392
54"	**TS754SERUP**	$392
66"	**TS766SERUP**	$392
78"	**TS778SERUP**	$408

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

Junctions with Utility Pole—Oval Trim



Tip: Order multipurpose power infeed separately.
▶Page 495

	Standard Includes	Required to Specify
▶Need help? Product details, page 170	• Junction • Upright vertical trim on L and in-line: paint price group 1 • Junction cap on L, in-line, and T junctions: plastic • Utility pole: paint price group 1 • Ceiling trim plate: white paint only • Mounting brackets	1 Style number 2 Paint color number for upright and utility pole 3 Plastic color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.

Specification Information		
• **Corresponding Panel Height**	• **Style Number**	• **U.S. Base Price**

L and In-Line Panel Junctions with Utility Pole

42"	**TS742LUP**	$756
48"	**TS748LUP**	$756
54"	**TS754LUP**	$756
66"	**TS766LUP**	$756
78"	**TS778LUP**	$833

T Panel Junctions with Utility Pole

42"	**TS742TUP**	$756
48"	**TS748TUP**	$756
54"	**TS754TUP**	$756
66"	**TS766TUP**	$756
78"	**TS778TUP**	$833

Tip: End-of-run junctions with utility pole can be used with thin trim also.

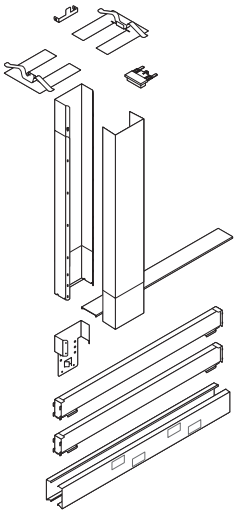
End-of-Run Junctions with Utility Pole

42"	**TS742ERUP**	$461
48"	**TS748ERUP**	$461
54"	**TS754ERUP**	$461
66"	**TS766ERUP**	$461
78"	**TS778ERUP**	$481

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

Utility Packages

Ceiling-Access Lay-In Utility Packages—Square Trim



Tip: Order multipurpose power infeed separately.
▶Page 495

Standard Includes	Required to Specify
▶Need help? Product details, page 164	1 Style number 2 Paint color number for utility carrier and cover, top cap, base trim, and junction cap 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Utility carrier and cover, one top cap, and two standard base trims: paint price group 1 • Two lay-in horizontal connecting bars: black paint only • Ceiling attachment hardware • Junction cap for end-of-run applications: paint	

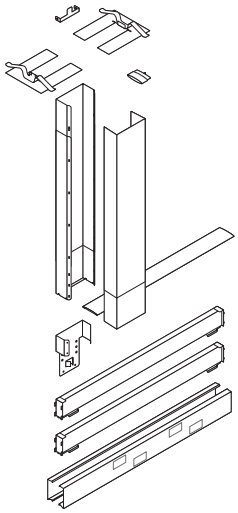
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top cap		
	• Wood	+$190	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap, slim	+$ 6	Specify *with change-of-height, one end slim.*
	• Change-of-height at one end of top cap, cable management	+$ 6	Specify *with change-of-height, one end cable management.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*

Specification Information

Width	Style Number	U.S. Base Price
30"	**TS730SSUC**	$ 818
36"	**TS736SSUC**	$ 866
42"	**TS742SSUC**	$ 943
48"	**TS748SSUC**	$1028

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

Ceiling-Access Lay-In Utility Packages—Oval Trim



Tip: Order multipurpose power infeed separately.
▶Page 495

Standard Includes	Required to Specify
▶Need help? Product details, page 164	1 Style number 2 Paint color number for utility carrier and cover, top cap, and base trim 3 Plastic color number for junction cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Utility carrier and cover, one top cap, and two standard base trims: paint price group 1 • Two lay-in horizontal connecting bars: black paint only • Ceiling attachment hardware • Junction cap for end-of-run applications: plastic	

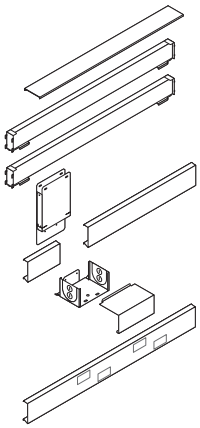
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top cap		
	• Wood	+$190	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Shortened Top Cap	• Change-of-height cable routing at one end of top cap	+$ 6	Specify *with change-of-height, one end.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*

Specification Information

Width	Style Number	U.S. Base Price
30"	**TS730SUC**	$ 960
36"	**TS736SUC**	$1018
42"	**TS742SUC**	$1109
48"	**TS748SUC**	$1206

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

Floor-Access Lay-In Utility Packages—Square Trim



Tip: 30"W lay-in utility package with floor-access is only available with change-of-height top cap at one end.

Tip: Order multipurpose power infeed separately.
▶Page 495

	Standard Includes	Required to Specify
▶Need help? Product details, page 166	• One top cap, one standard base trim, one modified base trim, and one base utility box: paint price group 1 • Two lay-in horizontal connecting bars: black paint only	1 Style number 2 Paint color number for top cap, base trim, and base utility box 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

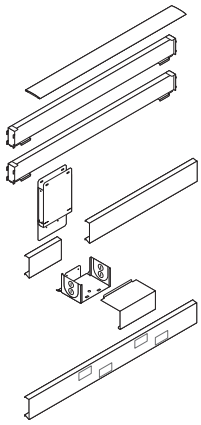
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top cap		
	• Wood	+$190	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap, slim	+$ 6	Specify *with change-of-height, one end slim.*
	• Change-of-height at one end of top cap, cable management	+$ 6	Specify *with change-of-height, one end cable management.*
	• Change-of-height at both ends of top cap on 36" - 48"W packages, slim	+$ 6	Specify *with change-of-height, both ends slim.*
	• Change-of-height at both ends of top cap on 36" - 48"W packages, cable management	+$ 6	Specify *with change-of-height, both ends cable management.*
	• Change-of-height at both ends of top cap on 36" - 48"W packages, 1 end slim and one end cable management	+$ 6	Specify *with change-of-height, one end slim, one end cable management.*

Specification Information

Width	Style Number	U.S. Base Price
30"	**TS730SSUF**	$499
36"	**TS736SSUF**	$530
42"	**TS742SSUF**	$574
48"	**TS748SSUF**	$627

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

Floor-Access Lay-In Utility Packages—Oval Trim



Tip: 30"W lay-in utility package with floor-access is only available with change-of-height shortened top cap at one end.

Tip: Order multipurpose power infeed separately.
▶Page 495

Standard Includes	Required to Specify
▶Need help? Product details, page 166	1 Style number 2 Paint color number for top cap, base trim, and base utility box 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• One top cap, one standard base trim, one modified base trim, and one base utility box: paint price group 1 • Two lay-in horizontal connecting bars: black paint only	

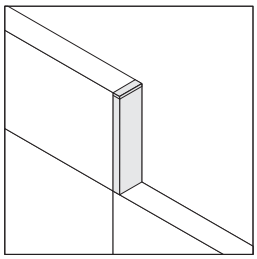
Options	U.S. Price	Required to Specify
Surface Materials		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+$ 11	Specify paint color number.
• Paint price group 3	+$ 23	Specify paint color number.
Top cap		
• Wood	+$190	Specify *with wood top cap* and select wood color number.
• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Shortened Top Cap		
• Change-of-height cable routing at one end of top cap	+$ 6	Specify *with change-of-height, one end.*
• Change-of-height cable routing at both ends of top cap on 36", 42", and 48"W packages	+$ 6	Specify *with change-of-height, both ends.*

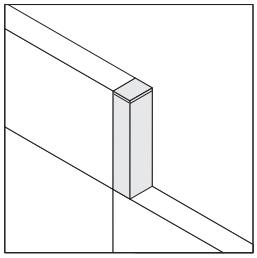
Specification Information

Width	Style Number	U.S. Base Price
30"	**TS730SUF**	$587
36"	**TS736SUF**	$620
42"	**TS742SUF**	$673
48"	**TS748SUF**	$738

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

Standard Change-of-Height Trims—Square Trim





Tip: Cable-routing trim provides cable routing capacity.
▶See page 162 for capacities.

Tip: Remember to specify the change-of-height top cap option for the lower panels in change-of-height configurations when using either type of change-of-height trim.
▶Page 90

Tip: For further information about fabric direction,
▶*Page 675.*

	Standard Includes	Required to Specify
▶Need help? Product details, page 90	• Change-of-height trim: paint price group 1 • One change-of-height junction cap: must specify corner application or in-line application	1 Style number 2 Junction cap application 3 Paint color number for trim 4 Paint or wood color number for junction cap 5 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Change-of-height trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 54	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	• Wood	+$163	Specify wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

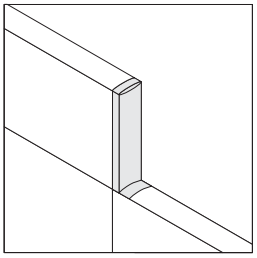
Specification Information

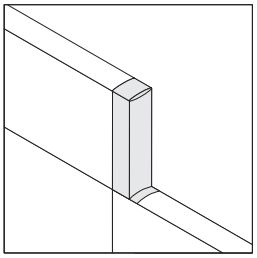
Application	Style Number	U.S. Base Price	Style Number	U.S. Base Price

	Painted Junction Cap		Wood Junction Cap	
Slim Profile				
12"	**TS712SCHS**	$67	**TS712SCHSW**	$119
18"	**TS718SCHS**	$71	**TS718SCHSW**	$123
24"	**TS724SCHS**	$77	**TS724SCHSW**	$129
30"	**TS730SCHS**	$85	**TS730SCHSW**	$136
36"	**TS736SCHS**	$94	**TS736SCHSW**	$145
Cable-Routing Capability				
12"	**TS712SCH**	$67	**TS712SCHW**	$119
18"	**TS718SCH**	$71	**TS718SCHW**	$123
24"	**TS724SCH**	$77	**TS724SCHW**	$129
30"	**TS730SCH**	$85	**TS730SCHW**	$136
36"	**TS736SCH**	$94	**TS736SCHW**	$145

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

Standard Change-of-Height Trims—Oval Trim





Tip: Cable-routing trim provides cable routing capacity.
▶See page 162 for capacities.

Tip: Remember to specify the shortened top cap option for the lower panels in change-of-height configurations when using either type of change-of-height trim.
▶Page 90

Tip: For further information about fabric direction,
▶*Page 675.*

Standard Includes	Required to Specify
▶Need help? Product details, page 90	1 Style number 2 Junction cap application 3 Paint color number for trim 4 Plastic or wood color number for junction caps and bottom filler 5 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Change-of-height trim: paint price group 1 • One change-of-height junction cap: must specify corner application or in-line application • One bottom filler: plastic or wood	

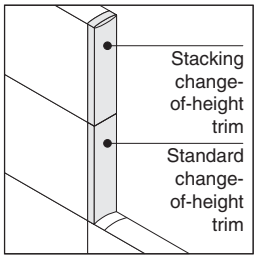
	Options	U.S. Price	Required to Specify
Surface Materials	**Change-of-height trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$ 54	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	• Wood	+$163	Specify wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

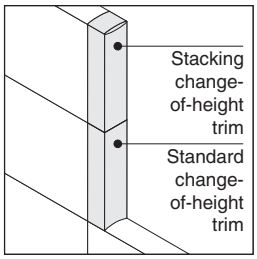
Specification Information

Application	Style Number	U.S. Base Price	Style Number	U.S. Base Price
		Painted Junction Cap		Wood Junction Cap
Slim Profile				
12"	**TS712CHS**	$ 79	**TS712CHSW**	$141
18"	**TS718CHS**	$ 85	**TS718CHSW**	$148
24"	**TS724CHS**	$ 91	**TS724CHSW**	$152
30"	**TS730CHS**	$100	**TS730CHSW**	$161
36"	**TS736CHS**	$111	**TS736CHSW**	$172
Cable-Routing Capability				
12"	**TS712CH**	$ 79	**TS712CHW**	$141
18"	**TS718CH**	$ 85	**TS718CHW**	$148
24"	**TS724CH**	$ 91	**TS724CHW**	$152
30"	**TS730CH**	$100	**TS730CHW**	$161
36"	**TS736CH**	$111	**TS736CHW**	$172

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

Stacking Change-of-Height Trims—Square and Oval Trims





Tip: Stacking change-of-height trim is only used on the second tier in a change-of-height configuration.

Tip: Change-of-height junction cap is not included with stacking change-of-height trim. Use the change-of-height junction cap from the standard change-of-height trim you are stacking on.

Tip: Cable-routing trim provides cable routing capacity.

Tip: For further information about fabric direction, ▶*Page 675.*

Tip: Stacking change-of-height trim works with square and oval top trim styles but not with thin top trim style.

Standard Includes	Required to Specify
▶Need help? Product details, page 90 • Change-of-height trim: paint price group 1 or wood • Stacking trim aligner: black plastic only	1 Style number 2 Paint or wood color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Change-of-height trim**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	For use on steel trim only		
	• Fabric price group 1, 2, 3, 4, 5, or COM	+$54	Specify fabric color number for trim.
	• Fabric direction		
	–Horizontal application (standard)	No cost	Specify *with horizontal application.*
	–Vertical application	No cost	Specify *with vertical application.*
	Wood change-of-height trim		
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*

Specification Information

- **Corresponding Panel Height**
- **Style Number**
- **U.S. Base Price**

Steel Trim

Stacking Change-of-Height Trim with Slim Profile		
12"	**TS712CHST**	$ 58
18"	**TS718CHST**	$ 64
24"	**TS724CHST**	$ 67
Stacking Change-of-Height Trim with Cable Routing Capability		
12"	**TS712CHT**	$ 58
18"	**TS718CHT**	$ 64
24"	**TS724CHT**	$ 67

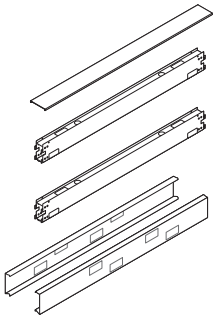
Wood Trim

Stacking Change-of-Height Trim with Slim Profile		
12"	**TS712CHSTW**	$178
18"	**TS718CHSTW**	$182
24"	**TS724CHSTW**	$187
Stacking Change-of-Height Trim with Cable Routing Capability		
12"	**TS712CHTW**	$178
18"	**TS718CHTW**	$182
24"	**TS724CHTW**	$187

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

Base Horizontal Frame Packages—Square Trim

For Panel Buildups



Tip: You must order vertical junctions separately to complete your frame.
▶Page 400

Tip: Specify omit top cap when adding a frameless glass screen to a panel or when ordering spanning top caps.

Tip: Remember to specify an optional change-of-height top cap on any panel in a change-of-height configuration. Exception: The tallest panel in the configuration never needs a change-of-height top cap.

Tip: Remember to omit base trim(s) when using skins to the floor or when using an open base trim conversion kit.

Tip: Base cable tray cannot be used if omit base trim is selected for one or both sides of panel.

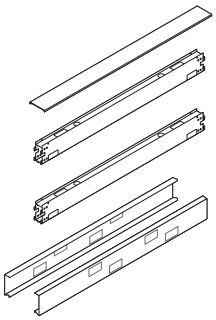
Tip: Remember to order skins to complete the panel.
▶Page 440.

Tip: Omit standard base trim and specify separate hardwire base trim when accessing hardwire power in the base.

	Standard Includes	Required to Specify
▶Need help? Product details, page 98	• Standard length top cap: color default determined by base trim paint color • Base trim with knockouts: paint price group 1 • Two horizontal connecting bars: black paint only	1 Style number 2 Paint color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	Top cap		
	• Omit top cap	No cost	Specify *omit top cap.*
	• Wood	Prices at right	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap, slim	+$ 6	Specify *with change-of-height, one end slim.*
	• Change-of-height at one end of top cap, cable management	+$ 6	Specify *with change-of-height, one end cable management.*
	• Change-of-height at both ends of top cap on 36"W and wider packages, slim	+$ 6	Specify *with change-of-height, both ends slim.*
	• Change-of-height at both ends of top cap on 36"W and wider packages, cable management	+$ 6	Specify *with change-of-height, both ends cable management.*
	• Change-of-height at both ends of top cap on 36"W and wider packages, 1 end slim and one end cable management	+$ 6	Specify *with change-of-height one end slim, one end cable management.*
Base Trim	• Knockouts one side, plain one side (24"-72"W only)	No cost	Specify *with knockouts one side, plain one side.*
	• Plain both sides, (24"-72"W only)	No cost	Specify *with plain both sides.*
	• Omit one side, knockouts one side, 18"W to 36"W	–$ 3	Specify *with omit one side, knockouts one side.*
	• Omit one side, knockouts one side, 42"W to 48"W	–$ 4	Specify *with omit one side, knockouts one side.*
	• Omit one side, knockouts one side, 60"W to 72"W	–$ 5	Specify *with omit one side, knockouts one side.*
	• Omit one side, plain one side, 18"W to 36"W	–$ 3	Specify *with omit one side, plain one side.*
	• Omit one side, plain one side, 42"W to 48"W	–$ 4	Specify *with omit one side, plain one side.*
	• Omit one side, plain one side, 60"W to 72"W	–$ 5	Specify *with omit one side, plain one side.*
	• Omit both sides, 18"W to 36"W	–$ 6	Specify *with omit both sides.*
	• Omit both sides, 42"W to 48"W	–$ 8	Specify *with omit both sides.*
	• Omit both sides, 60"W to 72"W	–$10	Specify *with omit both sides.*
Cable Tray	• Cable tray	No cost	Specify *with cable tray.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*

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



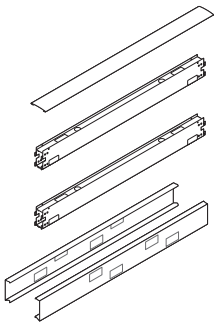
Specification Information

Width	Style Number	U.S. Base Price	Option (Add $ to Base Price) Wood Top Cap
18"	**TS718SHF**	$ 84	+$190
24"	**TS724SHF**	$ 88	+$190
30"	**TS730SHF**	$ 95	+$190
36"	**TS736SHF**	$100	+$190
42"	**TS742SHF**	$115	+$190
48"	**TS748SHF**	$121	+$190
60"	**TS760SHF**	$155	+$252
72"	**TS772SHF**	$212	+$252

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

Base Horizontal Frame Packages—Oval Trim

For Panel Buildups



Tip: You must order vertical junctions separately to complete your frame.
▶Page 400

Tip: Remember to specify an optional shortened change-of-height top cap on any panel in a change-of-height configuration. Exception: The tallest panel in the configuration never needs a shortened change-of-height top cap.

Tip: Remember to omit base trim(s) when using skins to the floor or when using an open base trim conversion kit.

Tip: Base cable tray cannot be used if omit base trim is selected for one or both sides of panel.

Tip: Remember to order skins to complete the panel.
▶Page 440.

Tip: Omit standard base trim and specify separate hardwire base trim when accessing hardwire power in the base.

	Standard Includes	Required to Specify
▶Need help? Product details, page 98	• Standard length top cap: color default determined by base trim paint color • Base trim with knockouts: paint price group 1 • Two horizontal connecting bars: black paint only	1 Style number 2 Paint color number for trim 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	Top cap		
	• Wood	Prices below	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Shortened Top Cap	• Change-of-height at one end of top cap	+$ 6	Specify *with change-of-height, one end.*
	• Change-of-height at both ends of top cap on 36"W and wider frame packages	+$ 6	Specify *with change-of-height, both ends.*
Base Trim	• Knockouts one side, plain one side (24"-72"W only)	No cost	Specify *with knockouts one side, plain one side.*
	• Plain both sides, (24"-72"W only)	No cost	Specify *with plain both sides.*
	• Omit one side, knockouts one side, 18"W to 36"W	–$ 3	Specify *with omit one side, knockouts one side.*
	• Omit one side, knockouts one side, 42"W to 48"W	–$ 4	Specify *with omit one side, knockouts one side.*
	• Omit one side, knockouts one side, 60"W to 72"W	–$ 5	Specify *with omit one side, knockouts one side.*
	• Omit one side, plain one side, 18"W to 36"W	–$ 3	Specify *with omit one side, plain one side.*
	• Omit one side, plain one side, 42"W to 48"W	–$ 4	Specify *with omit one side, plain one side.*
	• Omit one side, plain one side, 60"W to 72"W	–$ 5	Specify *with omit one side, plain one side.*
	• Omit both sides, 18"W to 36"W	–$ 6	Specify *with omit both sides.*
	• Omit both sides, 42"W to 48"W	–$ 8	Specify *with omit both sides.*
	• Omit both sides, 60"W to 72"W	–$10	Specify *with omit both sides.*
Cable Tray	• Cable tray	No cost	Specify *with cable tray.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*

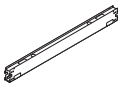
Specification Information

Width	Style Number	U.S. Base Price	Option (Add $ to Base Price) Wood Top Cap
18"	**TS718HF**	$ 97	+$190
24"	**TS724HF**	$101	+$190
30"	**TS730HF**	$113	+$190
36"	**TS736HF**	$118	+$190
42"	**TS742HF**	$134	+$190
48"	**TS748HF**	$144	+$190
60"	**TS760HF**	$181	+$252
72"	**TS772HF**	$249	+$252

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

Stacking Horizontal Frame Packages

For Panel Buildups



Tip: You must order vertical stacking junctions separately to complete your frame.
▶Page 411

Tip: Top cap is not included. Use the top cap from the base panel you are stacking on.

Tip: If stacking a window kit, stacking horizontal frame package is not needed.

Tip: Remember to order skins to complete the panel.
▶Page 440.

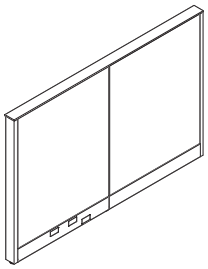
Standard Includes	Required to Specify
▶Need help? Product details, page 102 • One horizontal connecting bar: black paint only	Style number

Specification Information

Width	Style Number	U.S. Price
18"	**TS718HFS**	$17
24"	**TS724HFS**	$21
30"	**TS730HFS**	$22
36"	**TS736HFS**	$24
42"	**TS742HFS**	$27
48"	**TS748HFS**	$29
60"	**TS760HFS**	$35
72"	**TS772HFS**	$49

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

Spanning Top Caps—Square Trim



Tip: In-line spanning top cap lightseals should be specified for each in-line joint top cap is spanning across.
▶Page 479

Standard Includes	Required to Specify
▶Need help? Product details, page 99 • Top cap: paint or wood	1 Style number 2 Paint color number or wood finish number for top cap 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Shortened Top Cap	• Change-of-height at one end of top cap, slim	+$6	Specify *with change-of-height, one end slim.*
	• Change-of-height at one end of top cap, cable management	+$6	Specify *with change-of-height, one end cable management.*
	• Change-of-height at both ends of top cap, slim	+$6	Specify *with change-of-height, both ends slim.*
	• Change-of-height at both ends of top cap, cable management	+$6	Specify *with change-of-height, both ends cable management.*
	• Change-of-height at both ends of top cap, one end slim and one end cable management	+$6	Specify *with change-of-height, one end slim, one end cable management.*

Specification Information

Painted Top Caps

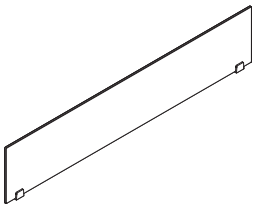
Width	Style Number	U.S. Base Price
36"	**TS736STC**	$ 22
42"	**TS742STC**	$ 26
48"	**TS748STC**	$ 31
60"	**TS760STC**	$ 36
72"	**TS772STC**	$ 41
78"	**TS778STC**	$ 49
84"	**TS784STC**	$ 58
90"	**TS790STC**	$ 67
96"	**TS796STC**	$ 75

Wood Top Caps

36"	**TS736STCW**	$212
42"	**TS742STCW**	$216
48"	**TS748STCW**	$221
60"	**TS760STCW**	$288
72"	**TS772STCW**	$293
78"	**TS778STCW**	$301
84"	**TS784STCW**	$310
90"	**TS790STCW**	$319
96"	**TS796STCW**	$327

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

Frameless Glass Screens—Square Trim



Tip: These screens are only available for use on panels with square trim.

Tip: Remember to specify in-line top cap lightseals if frameless glass screen is spanning two or more panels.
▶Page 479

Standard Includes	Required to Specify
▶Need help? Product details, page 104	1 Style Number 2 Paint color number for brackets 3 Paint color number for top cap 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Glass screen, 6500 Clear Glass • Two brackets – 24"-84" wide: paint • Three brackets – 90"-96" wide: paint • Two supports • Square profile top cap with holes: paint	

	Options	U.S. Price	Required to Specify
Surface Materials	**Top cap**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Wood	Prices below	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change–of–Height Top Cap	• Change–of–height at one end of top cap, slim	+$ 6	Specify *with change–of–height, one end slim.*
Glass Screen	• Omit glass screen	Prices below	Specify *with omit screen.*
	• Frosted glass	Prices below	Specify *with 6530 Frosted Tempered Glass.*

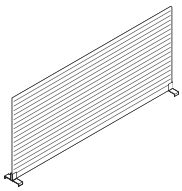
Specification Information

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)		
			Wood Top Cap	Omit Glass	Frosted Glass
24"	**TS71224SFG**	$ 432	+$190	–$ 87	+$ 60
30"	**TS71230SFG**	$ 464	+$190	–$ 98	+$ 79
36"	**TS71236SFG**	$ 499	+$190	–$104	+$120
42"	**TS71242SFG**	$ 534	+$190	–$109	+$176
48"	**TS71248SFG**	$ 563	+$190	–$119	+$196
60"	**TS71260SFG**	$ 650	+$252	–$130	+$252
72"	**TS71272SFG**	$ 725	+$252	–$141	+$302
78"	**TS71278SFG**	$ 807	+$252	–$153	+$318
84"	**TS71284SFG**	$ 889	+$252	–$163	+$329
90"	**TS71290SFG**	$ 970	+$252	–$173	+$363
96"	**TS71296SFG**	$1051	+$252	–$184	+$381

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

12"H Panel Top Screens For Use on Panels with Square and Oval Trim

Square Trim



Tip: These screens only attach to panels with square trim.

▶See page 107 for oval trim application.

Tip: Support brackets, included in this package, must be used with translucent screen only.

Tip: Double wall construction and internal ribbing structure make screen look more opaque than 6625 translucent finish sample.

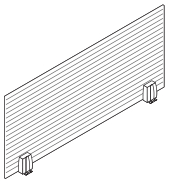
Standard Includes	Required to Specify
▶Need help? Product details, page 106 • Screen: Translucent plastic • Supports: paint	1 Style number 2 Paint color number for supports: 4799 Platinum 7225 Sand 7241 Arctic White 3 Options, if selected (see below)

Options	U.S. Price	Required to Specify
Screen • Change-of-height at one end	No cost	Specify *with change-of-height, one end.*

Specification Information

Panel Width	Screen Width	Style Number	U.S. Price
24"	23½"	**TS71224SPTS**	$174
30"	29½"	**TS71230SPTS**	$180
36"	35½"	**TS71236SPTS**	$190
42"	41½"	**TS71242SPTS**	$202
48"	47½"	**TS71248SPTS**	$208

Oval Trim



Tip: These screens only attach to panels with oval trim.

▶See page 106 for square trim application.

Tip: Support brackets, included in this package, must be used with translucent screen only.

Tip: Double wall construction and internal ribbing structure make screen look more opaque than 6625 translucent finish sample.

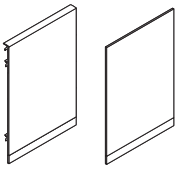
Standard Includes	Required to Specify
▶Need help? Product details, page 107 • Screen: Translucent plastic • Supports: 6623 Metallic	Style number

Specification Information

Panel Width	Screen Width	Style Number	U.S. Price
30"	27½"	**TS71230PTS**	$188
36"	33½"	**TS71236PTS**	$197
42"	39½"	**TS71242PTS**	$209
48"	45½"	**TS71248PTS**	$216

12"H Panel Top Screens For
Use on Panels with
Square and Oval Trim

Panel Packages—Square Trim



Side 1 Side 2

Tip: You must order junctions separately to connect adjacent panels.
▶Page 400

Tip: Remember to order receptacles and faceplates.
▶Page 489

Tip: 18"W panels can accommodate pass-through power only.

Tip: 72"W panels accommodate fabric in the horizontal application only.

Tip: For further information about fabric direction,
▶*Page 675.*

Tip: Specify omit top cap when adding a frameless glass screen to a panel or when ordering spanning top caps.

Tip: Remember to specify an optional change-of-height top cap on any panel in a change-of-height configuration. Exception: The tallest panel in the configuration never needs a change-of-height top cap.
▶Page 90

	Standard Includes	Required to Specify
▶Need help? Product details, page 108	• Tackable acoustical skins on both sides of panel, fabric direction with horizontal application, if selected: fabric price group 1 • Performance tackable acoustical skins on both sides of panel, fabric direction with horizontal application, if selected: fabric price group 1 • Standard length top cap: color default determined by trim paint color • Base trim with knockouts: painted steel • Two horizontal connecting bars	1 Style number 2 Fabric color number for side 1 3 Fabric color number for side 2 4 Paint color number for trim 5 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Skin surface**		
	• Fabric price group A each side	−$ 5	Specify fabric color number.
	• Fabric price group 1 each side	No cost	Specify fabric color number.
	• Fabric price group 2 each side	+$ 27	Specify fabric color number.
	• Fabric price group 3 each side	+$ 48	Specify fabric color number.
	• Fabric price group 4 each side	+$ 77	Specify fabric color number.
	• Fabric price group 5 each side	+$120	Specify fabric color number.
	• Fabric price group 6 each side	+$165	Specify fabric color number.
	• Fabric price group 7 each side	+$208	Specify fabric color number.
	• Fabric price group COM each side	+$ 16	Specify fabric color number.
	Fabric direction on 18"W to 60"W panels		
	• Vertical application, side 1	No cost	Specify *with vertical application.*
	• Vertical application, side 2	No cost	Specify *with vertical application.*
	Trim		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top Cap		
	• Omit top cap	No cost	Specify *omit top cap.*
	• Wood (18"W to 48"W)	+$190	Specify *with wood top cap* and select wood color number.
	• Wood (60"W to 72"W)	+$252	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Top Cap	• Change-of-height at one end of top cap, slim	+$ 6	Specify *with change-of-height, one end slim.*
	• Change-of-height at one end of top cap, cable management	+$ 6	Specify *with change-of-height, one end cable management.*
	• Change-of-height at both ends of top cap on 36"W and wider packages, slim	+$ 6	Specify *with change-of-height, both ends slim.*
	• Change-of-height at both ends of top cap on 36"W and wider packages, cable management	+$ 6	Specify *with change-of-height, both ends cable management.*
	• Change-of-height at both ends of top cap on 36"W and wider packages, 1 end slim and one end cable management	+$ 6	Specify *with change-of-height, one end slim, one end cable management.*
Base Trim	• Knockouts one side plain one side (24"-72"W only)	No cost	Specify *with knockouts one side, plain one side.*
	• Plain both sides (24"-72"W only)	No cost	Specify *with plain both sides.*

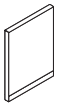
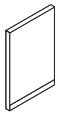
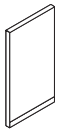
▶**Options, continued on next page**

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

▶ Options, continued from previous page

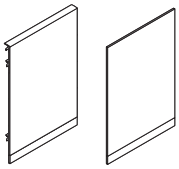
	Options	U.S. Price	Required to Specify
Cable Tray	• Cable tray	No cost	Specify *with cable tray.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*
Power with 3+1, 2+2, or three separate neutrals (3SN) wiring schematics	• One pass-through power harness 18"W to 48"W	+$165	Specify *with one pass-through harness* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One pass-through power harness 60"W or 72"W	+$185	Specify *with one pass-through harness* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One powerkit 24"W to 48"W	+$205	Specify *with one powerkit* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One powerkit 60"W or 72"W	+$311	Specify *with one powerkit* and indicate wiring schematic type (3+1, 2+2, or 3SN).

Specification Information

Width	42"H Style Number	42"H U.S. Base Price	48"H Style Number	48"H U.S. Base Price	54"H Style Number	54"H U.S. Base Price	66"H Style Number	66"H U.S. Base Price
Full Skin Tackable Acoustical Panel Packages								
18"	**TS74218STF**	$379	**TS74818STF**	$385	**TS75418STF**	$396	**TS76618STF**	$463
24"	**TS74224STF**	$408	**TS74824STF**	$412	**TS75424STF**	$420	**TS76624STF**	$492
30"	**TS74230STF**	$438	**TS74830STF**	$444	**TS75430STF**	$452	**TS76630STF**	$520
36"	**TS74236STF**	$467	**TS74836STF**	$476	**TS75436STF**	$486	**TS76636STF**	$547
42"	**TS74242STF**	$519	**TS74842STF**	$523	**TS75442STF**	$533	**TS76642STF**	$599
48"	**TS74248STF**	$586	**TS74848STF**	$595	**TS75448STF**	$609	**TS76648STF**	$672
60"	**TS74260STF**	$694	**TS74860STF**	$702	**TS75460STF**	$716	**TS76660STF**	$776
72"	**TS74272STF**	$807	**TS74872STF**	$817	**TS75472STF**	$833	**TS76672STF**	$887
Full Skin Performance Tackable Acoustical Panel Packages								
18"	**TS74218SPF**	$410	**TS74818SPF**	$420	**TS75418SPF**	$428	**TS76618SPF**	$502
24"	**TS74224SPF**	$441	**TS74824SPF**	$451	**TS75424SPF**	$459	**TS76624SPF**	$527
30"	**TS74230SPF**	$475	**TS74830SPF**	$483	**TS75430SPF**	$493	**TS76630SPF**	$559
36"	**TS74236SPF**	$506	**TS74836SPF**	$515	**TS75436SPF**	$523	**TS76636SPF**	$590
42"	**TS74242SPF**	$554	**TS74842SPF**	$564	**TS75442SPF**	$572	**TS76642SPF**	$648
48"	**TS74248SPF**	$633	**TS74848SPF**	$648	**TS75448SPF**	$660	**TS76648SPF**	$732
60"	**TS74260SPF**	$747	**TS74860SPF**	$760	**TS75460SPF**	$774	**TS76660SPF**	$837
72"	**TS74272SPF**	$868	**TS74872SPF**	$880	**TS75472SPF**	$891	**TS76672SPF**	$958

Panel Packages—Oval Trim



Side 1 Side 2

Tip: You must order junctions separately to connect adjacent panels.
▶Page 400

Tip: Remember to order receptacles and faceplates.
▶Page 489

Tip: 18"W panels can accommodate pass-through power only.

Tip: 72"W panels accommodate fabric in the horizontal application only.

Tip: For further information about fabric direction,
▶Page 675.

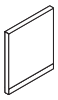
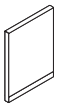
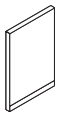
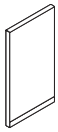
Tip: Remember to specify an optional shortened change-of-height top cap on any panel in a change-of-height configuration.
Exception: The tallest panel in the configuration never needs a shortened change-of-height top cap.
▶Page 90

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

	Standard Includes	Required to Specify
▶Need help? Product details, page 108	• Tackable acoustical skins on both sides of panel, fabric direction with horizontal application, if selected: fabric price group 1 • Performance tackable acoustical skins on both sides of panel, fabric direction with horizontal application, if selected: fabric price group 1 • Standard length top cap: color default determined by trim paint color • Base with knockouts: painted steel • Two horizontal connecting bars	1 Style number 2 Fabric color number for side 1 3 Fabric color number for side 2 4 Paint color number for trim 5 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Skin surface**		
	• Fabric price group A each side	–$ 5	Specify fabric color number.
	• Fabric price group 1 each side	No cost	Specify fabric color number.
	• Fabric price group 2 each side	+$ 27	Specify fabric color number.
	• Fabric price group 3 each side	+$ 48	Specify fabric color number.
	• Fabric price group 4 each side	+$ 77	Specify fabric color number.
	• Fabric price group 5 each side	+$120	Specify fabric color number.
	• Fabric price group 6 each side	+$165	Specify fabric color number.
	• Fabric price group 7 each side	+$208	Specify fabric color number.
	• Fabric price group COM each side	+$ 16	Specify fabric color number.
	Fabric direction on 18"W to 60"W panels		
	• Vertical application, side 1	No cost	Specify *with vertical application.*
	• Vertical application, side 2	No cost	Specify *with vertical application.*
	Trim		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
	• Paint price group 3	+$ 23	Specify paint color number.
	Top Cap		
	• Omit top cap	No cost	Specify *omit top cap.*
	• Wood (18"W to 48"W)	+$190	Specify *with wood top cap* and select wood color number.
	• Wood (60"W to 72"W)	+$252	Specify *with wood top cap* and select wood color number.
	• Customiz stain on wood	No cost	Specify *with Customiz stain.*
Change-of-Height Shortened Top Cap	• Change-of-height at one end of top cap	+$ 6	Specify *with change-of-height, one end.*
	• Change-of-height at both ends of top cap on 36"W and wider panels	+$ 6	Specify *with change-of-height, both ends.*
Base Trim	• Knockouts one side plain one side (24"-72"W only)	No cost	Specify *with knockouts one side, plain one side.*
	• Plain both sides (24"-72"W only)	No cost	Specify *with plain both sides.*
Cable Tray	• Cable tray	No cost	Specify *with cable tray.*
Base Cable Tray	• Base cable tray	+$ 5	Specify *with base cable tray.*
Power with 3+1, 2+2, or three separate neutrals (3SN) wiring schematics	• One pass-through power harness 18"W to 48"W	+$165	Specify *with one pass-through harness* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One pass-through power harness 60"W or 72"W	+$185	Specify *with one pass-through harness* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One powerkit 24"W to 48"W	+$205	Specify *with one powerkit* and indicate wiring schematic type (3+1, 2+2, or 3SN).
	• One powerkit 60"W or 72"W	+$311	Specify *with one powerkit* and indicate wiring schematic type (3+1, 2+2, or 3SN).

Specification Information

	42"H		48"H		54"H		66"H	
								
Width	**Style Number**	**U.S. Base Price**	**Style Number**	**U.S. Base Price**	**Style Number**	**U.S. Base Price**	**Style Number**	**U.S. Base Price**

Full Skin Tackable Acoustical Panel Packages

18"	**TS74218TF**	$393	**TS74818TF**	$399	**TS75418TF**	$409	**TS76618TF**	$477
24"	**TS74224TF**	$421	**TS74824TF**	$425	**TS75424TF**	$434	**TS76624TF**	$505
30"	**TS74230TF**	$455	**TS74830TF**	$461	**TS75430TF**	$469	**TS76630TF**	$537
36"	**TS74236TF**	$485	**TS74836TF**	$493	**TS75436TF**	$503	**TS76636TF**	$565
42"	**TS74242TF**	$538	**TS74842TF**	$542	**TS75442TF**	$552	**TS76642TF**	$618
48"	**TS74248TF**	$609	**TS74848TF**	$617	**TS75448TF**	$631	**TS76648TF**	$695
60"	**TS74260TF**	$721	**TS74860TF**	$729	**TS75460TF**	$743	**TS76660TF**	$803
72"	**TS74272TF**	$844	**TS74872TF**	$854	**TS75472TF**	$870	**TS76672TF**	$924

Full Skin Performance Tackable Acoustical Panel Packages

18"	**TS74218PF**	$423	**TS74818PF**	$434	**TS75418PF**	$442	**TS76618PF**	$516
24"	**TS74224PF**	$454	**TS74824PF**	$464	**TS75424PF**	$473	**TS76624PF**	$540
30"	**TS74230PF**	$492	**TS74830PF**	$500	**TS75430PF**	$510	**TS76630PF**	$576
36"	**TS74236PF**	$524	**TS74836PF**	$532	**TS75436PF**	$540	**TS76636PF**	$608
42"	**TS74242PF**	$573	**TS74842PF**	$583	**TS75442PF**	$591	**TS76642PF**	$667
48"	**TS74248PF**	$656	**TS74848PF**	$670	**TS75448PF**	$683	**TS76648PF**	$754
60"	**TS74260PF**	$774	**TS74860PF**	$786	**TS75460PF**	$801	**TS76660PF**	$864
72"	**TS74272PF**	$905	**TS74872PF**	$917	**TS75472PF**	$928	**TS76672PF**	$995

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

Specifying Shared Components and Wiring and Cabling

(Thin, Square, and Oval)

Shared Components

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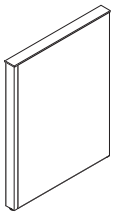
Fabric Covered Panel Skins

For Panel Buildups



Tip: 72"W fabric-covered panel skins accommodate fabric in the horizontal direction only.

Tip: For further information about fabric direction, see page 675.

Tip: 18"H, 30"H, and 42"H skins only work on junctions manufactured on or after October 10, 2011.

Standard Includes	Required to Specify
▶Need help? Product details, page 117	1 Style number 2 Paint color number for skin surface. 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.
• Tackable acoustical panel skin, fabric direction with horizontal application, if selected: fabric price group 1 • Performance tackable acoustical panel skin, fabric direction with horizontal application, if selected: fabric price group 1	

Options	U.S. Price			Required to Specify
	12"H and 18"H	24"H and 30"H	36"H to 60"H	
Surface Materials				
• Fabric price group A	–$ 3	–$ 4	–$ 5	Specify fabric color number.
• Fabric price group 1	No cost	No cost	No cost	Specify fabric color number.
• Fabric price group 2	+$ 14	+$ 22	+$ 27	Specify fabric color number.
• Fabric price group 3	+$ 27	+$ 37	+$ 48	Specify fabric color number.
• Fabric price group 4	+$ 39	+$ 55	+$ 77	Specify fabric color number.
• Fabric price group 5	+$ 60	+$ 87	+$120	Specify fabric color number.
• Fabric price group 6	+$ 83	+$118	+$165	Specify fabric color number.
• Fabric price group 7	+$107	+$151	+$208	Specify fabric color number.
• Fabric price group COM	+$ 16	+$ 16	+$ 16	Specify fabric color number.
Fabric direction on 18"W to 60"W panels				
• Vertical application	No cost			Specify *with vertical application.*

Specification Information

Tackable Acoustical Skins

Width	12"H Style Number	12"H U.S. Base Price	18"H Style Number	18"H U.S. Base Price	24"H Style Number	24"H U.S. Base Price	30"H Style Number	30"H U.S. Base Price
18"	**TS71218TK**	$ 75	**TS71818TK**	$ 90	**TS72418TK**	$100	**TS73018TK**	$129
24"	**TS71224TK**	$ 82	**TS71824TK**	$ 99	**TS72424TK**	$110	**TS73024TK**	$140
30"	**TS71230TK**	$ 86	**TS71830TK**	$106	**TS72430TK**	$117	**TS73030TK**	$150
36"	**TS71236TK**	$ 90	**TS71836TK**	$111	**TS72436TK**	$123	**TS73036TK**	$162
42"	**TS71242TK**	$ 95	**TS71842TK**	$118	**TS72442TK**	$131	**TS73042TK**	$176
48"	**TS71248TK**	$104	**TS71848TK**	$126	**TS72448TK**	$141	**TS73048TK**	$201
60"	**TS71260TK**	$118	**TS71860TK**	$144	**TS72460TK**	$161	**TS73060TK**	$228
72"	**TS71272TK**	$130	**TS71872TK**	$163	**TS72472TK**	$181	**TS73072TK**	$253

Performance Tackable Acoustical Skins

Width	12"H Style Number	12"H U.S. Base Price	18"H Style Number	18"H U.S. Base Price	24"H Style Number	24"H U.S. Base Price	30"H Style Number	30"H U.S. Base Price
18"	**TS71218TA**	$ 81	**TS71818TA**	$ 94	**TS72418TA**	$108	**TS73018TA**	$134
24"	**TS71224TA**	$ 86	**TS71824TA**	$101	**TS72424TA**	$117	**TS73024TA**	$147
30"	**TS71230TA**	$ 92	**TS71830TA**	$109	**TS72430TA**	$125	**TS73030TA**	$158
36"	**TS71236TA**	$ 98	**TS71836TA**	$115	**TS72436TA**	$131	**TS73036TA**	$168
42"	**TS71242TA**	$104	**TS71842TA**	$120	**TS72442TA**	$138	**TS73042TA**	$179
48"	**TS71248TA**	$113	**TS71848TA**	$133	**TS72448TA**	$153	**TS73048TA**	$205
60"	**TS71260TA**	$125	**TS71860TA**	$149	**TS72460TA**	$174	**TS73060TA**	$234
72"	**TS71272TA**	$137	**TS71872TA**	$166	**TS72472TA**	$194	**TS73072TA**	$260

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

▶**Specification Information, continued on next page**

▶Specification Information, continued from previous page

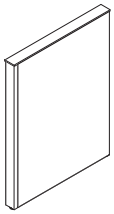
Specification Information

Width	36"H Style Number	36"H U.S. Base Price	42"H Style Number	42"H U.S. Base Price	48"H Style Number	48"H U.S. Base Price	60"H Style Number	60"H U.S. Base Price
Tackable Acoustical Skins								
18"	**TS73618TK**	$148	**TS74218TK**	$151	**TS74818TK**	$156	**TS76018TK**	$190
24"	**TS73624TK**	$160	**TS74224TK**	$162	**TS74824TK**	$166	**TS76024TK**	$202
30"	**TS73630TK**	$171	**TS74230TK**	$174	**TS74830TK**	$178	**TS76030TK**	$212
36"	**TS73636TK**	$183	**TS74236TK**	$188	**TS74836TK**	$193	**TS76036TK**	$223
42"	**TS73642TK**	$202	**TS74242TK**	$204	**TS74842TK**	$209	**TS76042TK**	$242
48"	**TS73648TK**	$233	**TS74248TK**	$237	**TS74848TK**	$244	**TS76048TK**	$276
60"	**TS73660TK**	$270	**TS74260TK**	$274	**TS74860TK**	$281	**TS76060TK**	$311
72"	**TS73672TK**	$297	**TS74272TK**	$302	**TS74872TK**	$311	**TS76072TK**	$337
Performance Tackable Acoustical Skins								
18"	**TS73618TA**	$163	**TS74218TA**	$168	**TS74818TA**	$172	**TS76018TA**	$209
24"	**TS73624TA**	$176	**TS74224TA**	$181	**TS74824TA**	$186	**TS76024TA**	$219
30"	**TS73630TA**	$190	**TS74230TA**	$194	**TS74830TA**	$199	**TS76030TA**	$232
36"	**TS73636TA**	$203	**TS74236TA**	$207	**TS74836TA**	$211	**TS76036TA**	$245
42"	**TS73642TA**	$219	**TS74242TA**	$224	**TS74842TA**	$229	**TS76042TA**	$267
48"	**TS73648TA**	$256	**TS74248TA**	$263	**TS74848TA**	$270	**TS76048TA**	$305
60"	**TS73660TA**	$296	**TS74260TA**	$302	**TS74860TA**	$310	**TS76060TA**	$341
72"	**TS73672TA**	$328	**TS74272TA**	$334	**TS74872TA**	$339	**TS76072TA**	$373

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

Fabric Covered Panel Skins To The Floor

For Panel Buildups



Tip: Remember to omit base trim(s) on a horizontal frame package when using a skin to the floor.

Tip: 48"H fabric covered panel skins to the floor accommodate select fabrics in the vertical direction only.

Tip: 48"H and 60"H fabric covered panel skins accommodate fabric in the vertical direction only.

Tip: 72"W fabric covered panel skins accommodate fabric in the horizontal direction only.

Tip: For further information about fabric direction, see page 675.

Tip: 30"H and 42"H skins only work on junctions manufactured on or after October 10, 2011.

Tip: When specifying skins, the total skin height will be 6" less than the panel height. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.

▶ See *Panel Buildups,* page 16, for more information.

Standard Includes	Required to Specify
▶Need help? Product details, page 117	• Panel skins, fabric direction application, if selected: fabric price group 1	1 Style number 2 Fabric color number for skin surface 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price 24" and 30"H	U.S. Price 36" to 60"H	Required to Specify
Surface Materials				
	• Fabric price group A	–$ 4	–$ 5	Specify fabric color number.
	• Fabric price group 1	No cost	No cost	Specify fabric color number.
	• Fabric price group 2	+$ 22	+$ 27	Specify fabric color number.
	• Fabric price group 3	+$ 37	+$ 48	Specify fabric color number.
	• Fabric price group 4	+$ 55	+$ 77	Specify fabric color number.
	• Fabric price group 5	+$ 87	+$120	Specify fabric color number.
	• Fabric price group 6	+$118	+$165	Specify fabric color number.
	• Fabric price group 7	+$151	+$208	Specify fabric color number.
	• Fabric price group COM	+$ 16	+$ 16	Specify fabric color number.
	Fabric direction on 18"W to 60"W skins			
	• Vertical application	No cost		Specify *with vertical application.*

Specification Information

Tackable Acoustical Skins

• Width	24"H • Style Number	24"H • U.S. Base Price	30"H • Style Number	30"H • U.S. Base Price	36"H • Style Number	36"H • U.S. Base Price
18"	**TS72418TKF**	$109	**TS73018TKF**	$139	**TS73618TKF**	$159
24"	**TS72424TKF**	$118	**TS73024TKF**	$149	**TS73624TKF**	$169
30"	**TS72430TKF**	$126	**TS73030TKF**	$161	**TS73630TKF**	$179
36"	**TS72436TKF**	$133	**TS73036TKF**	$170	**TS73636TKF**	$193
42"	**TS72442TKF**	$140	**TS73042TKF**	$185	**TS73642TKF**	$211
48"	**TS72448TKF**	$150	**TS73048TKF**	$209	**TS73648TKF**	$243
60"	**TS72460TKF**	$170	**TS73060TKF**	$237	**TS73660TKF**	$278
72"	**TS72472TKF**	$191	**TS73072TKF**	$263	**TS73672TKF**	$305

Performance Tackable Acoustical Skins

18"	**TS72418TAF**	$116	**TS73018TAF**	$151	**TS73618TAF**	$172
24"	**TS72424TAF**	$126	**TS73024TAF**	$164	**TS73624TAF**	$186
30"	**TS72430TAF**	$134	**TS73030TAF**	$174	**TS73630TAF**	$198
36"	**TS72436TAF**	$140	**TS73036TAF**	$186	**TS73636TAF**	$212
42"	**TS72442TAF**	$147	**TS73042TAF**	$199	**TS73642TAF**	$228
48"	**TS72448TAF**	$163	**TS73048TAF**	$228	**TS73648TAF**	$268
60"	**TS72460TAF**	$183	**TS73060TAF**	$260	**TS73660TAF**	$304
72"	**TS72472TAF**	$202	**TS73072TAF**	$288	**TS73672TAF**	$336

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

▶**Specification Information, continued on next page**

▶Specification Information, continued from previous page

Specification Information

Width	42"H Style Number	42"H U.S. Base Price	48"H Style Number	48"H U.S. Base Price	60"H Style Number	60"H U.S. Base Price
Tackable Acoustical Skins						
18"	**TS74218TKF**	$161	**TS74818TKF**	$165	**TS76018TKF**	$198
24"	**TS74224TKF**	$171	**TS74824TKF**	$175	**TS76024TKF**	$211
30"	**TS74230TKF**	$182	**TS74830TKF**	$189	**TS76030TKF**	$220
36"	**TS74236TKF**	$196	**TS74836TKF**	$201	**TS76036TKF**	$232
42"	**TS74242TKF**	$212	**TS74842TKF**	$217	**TS76042TKF**	$250
48"	**TS74248TKF**	$246	**TS74848TKF**	$252	**TS76048TKF**	$285
60"	**TS74260TKF**	$282	**TS74860TKF**	$289	**TS76060TKF**	$320
72"	**TS74272TKF**	$318	**TS74872TKF**	$320		
Performance Tackable Acoustical Skins						
18"	**TS74218TAF**	$176	**TS74818TAF**	$181	**TS76018TAF**	$217
24"	**TS74224TAF**	$190	**TS74824TAF**	$195	**TS76024TAF**	$228
30"	**TS74230TAF**	$202	**TS74830TAF**	$207	**TS76030TAF**	$242
36"	**TS74236TAF**	$214	**TS74836TAF**	$219	**TS76036TAF**	$253
42"	**TS74242TAF**	$232	**TS74842TAF**	$238	**TS76042TAF**	$275
48"	**TS74248TAF**	$271	**TS74848TAF**	$278	**TS76048TAF**	$314
60"	**TS74260TAF**	$310	**TS74860TAF**	$318	**TS76060TAF**	$352
72"	**TS74272TAF**	$340	**TS74872TAF**	$350		

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

Steel Panel Skins

For Panel Buildups

Tip: Steel skins cannot accommodate power receptacles or communication outlets. Use the base or fabric skin for power access.

Tip: Horizontal beam and the back of the opposite skin is visible through a perforated skin.

Tip: 18"H and 30"H skins only work on junctions manufactured on or after October 10, 2011.

Standard Includes	Required to Specify
▶Need help? Product details, page 118	Steel panel skin: paint price group 1	1 Style number 2 Paint color number for skin surface 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Surface Materials	Options	U.S. Price 12"H to 24"H	U.S. Price 30"H	U.S. Price 36"H	Required to Specify
	• Paint price group 1	No cost	No cost	No cost	Specify paint color number.
	• Paint price group 2	+$24	+$24	+$47	Specify paint color number.
	• Paint price group 3	+$40	+$40	+$79	Specify paint color number.
	• Ribbed steel on 12"H to 24"H panel skins only	+$23	N.A.	N.A.	Specify *with ribbed steel.*
	• Perforated steel on 12"H to 24"H panel skins only	Prices below	N.A.	N.A.	Specify *with perforated steel.*

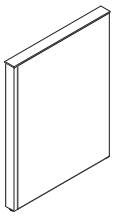
Specification Information

Width	12"H Style Number	12"H U.S. Base Price	12"H Option (Add $ to Base Price) Perforated Steel	18"H Style Number	18"H U.S. Base Price	18"H Option (Add $ to Base Price) Perforated Steel	24"H Style Number	24"H U.S. Base Price	24"H Option (Add $ to Base Price) Perforated Steel
18"	**TS71218HS**	$ 58	+$36	**TS71818HS**	$ 76	+$ 59	**TS72418HS**	$ 94	+$ 59
24"	**TS71224HS**	$ 63	+$39	**TS71824HS**	$ 82	+$ 68	**TS72424HS**	$100	+$ 68
30"	**TS71230HS**	$ 71	+$43	**TS71830HS**	$ 91	+$ 73	**TS72430HS**	$111	+$ 73
36"	**TS71236HS**	$ 75	+$46	**TS71836HS**	$ 96	+$ 77	**TS72436HS**	$117	+$ 77
42"	**TS71242HS**	$ 78	+$48	**TS71842HS**	$101	+$ 81	**TS72442HS**	$123	+$ 81
48"	**TS71248HS**	$ 86	+$54	**TS71848HS**	$109	+$ 88	**TS72448HS**	$133	+$ 88
60"	**TS71260HS**	$ 95	+$62	**TS71860HS**	$123	+$ 99	**TS72460HS**	$153	+$ 99
72"	**TS71272HS**	$107	+$72	**TS71872HS**	$138	+$111	**TS72472HS**	$171	+$111

Width	30"H Style Number	30"H U.S. Base Price	36"H Style Number	36"H U.S. Base Price
18"	**TS73018HS**	$115	**TS73618HS**	$136
24"	**TS73024HS**	$124	**TS73624HS**	$149
30"	**TS73030HS**	$135	**TS73630HS**	$162
36"	**TS73036HS**	$146	**TS73636HS**	$174
42"	**TS73042HS**	$154	**TS73642HS**	$186
48"	**TS73048HS**	$170	**TS73648HS**	$205
60"	**TS73060HS**	$191	**TS73660HS**	$226
72"	**TS73072HS**	$212	**TS73672HS**	$253

Steel To The Floor Skins

For Panel Buildups



Tip: Remember to omit base trim(s) on horizontal frame package when using a skin to the floor.

Tip: Steel skins cannot accommodate power receptacles or communication outlets. Use a fabric skin for power access.

Tip: 30"H skins only work on junctions manufactured on or after October 10, 2011.

Tip: When specifying skins, the total skin height will be 6" less than the panel height. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.

▶See *Panel Buildups,* page 16, for more information.

Standard Includes	Required to Specify
▶Need help? Product details, page 118 • Steel panel skin: paint price group 1	1 Style number 2 Paint color number for skin surface 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Options	U.S. Price 24"H to 30"H	U.S. Price 36"H	Required to Specify
Surface Materials			
• Paint price group 1	No cost	No cost	Specify paint color number.
• Paint price group 2	+$24	+$47	Specify paint color number.
• Paint price group 3	+$40	+$79	Specify paint color number.

Specification Information

Width	24"H Style Number	24"H U.S. Base Price	30"H Style Number	30"H U.S. Base Price	36"H Style Number	36"H U.S. Base Price
18"	**TS72418HSF**	$104	**TS73018HSF**	$123	**TS73618HSF**	$145
24"	**TS72424HSF**	$109	**TS73024HSF**	$133	**TS73624HSF**	$160
30"	**TS72430HSF**	$119	**TS73030HSF**	$145	**TS73630HSF**	$171
36"	**TS72436HSF**	$126	**TS73036HSF**	$154	**TS73636HSF**	$183
42"	**TS72442HSF**	$133	**TS73042HSF**	$164	**TS73642HSF**	$195
48"	**TS72448HSF**	$141	**TS73048HSF**	$178	**TS73648HSF**	$214
60"	**TS72460HSF**	$163	**TS73060HSF**	$199	**TS73660HSF**	$234
72"	**TS72472HSF**	$179	**TS73072HSF**	$220	**TS73672HSF**	$263

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

Markerboard Surfaces for Steel Skins

For Panel Buildups

Modular Markerboard Surface for Steel Skins

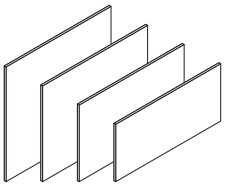
Tip: Remember to order steel skin of the same size to support markerboard surface.
▶ Page 444

Standard Includes	Required to Specify
▶ Need help? Product details, page 120 • Flexible, magnetic markerboard panel surface to attach to steel skin: white plastic	Style number

Specification Information

Width	12"H Style Number	12"H U.S. Price	24"H Style Number	24"H U.S. Price	36"H Style Number	36"H U.S. Price
24"	**TS71224MBS**	$ 87	**TS72424MBS**	$108	**TS73624MBS**	$131
30"	**TS71230MBS**	$ 90	**TS72430MBS**	$113	**TS73630MBS**	$140
36"	**TS71236MBS**	$ 94	**TS72436MBS**	$117	**TS73636MBS**	$147
42"	**TS71242MBS**	$103	**TS72442MBS**	$123	**TS73642MBS**	$154
48"	**TS71248MBS**	$108	**TS72448MBS**	$128	**TS73648MBS**	$163

Parametric Markerboard Surface for Steel Skins



Standard Includes	Required to Specify
▶ Need help? Product details, page 120 • Flexible, magnetic markerboard panel surface to attach to steel skin: white plastic • Height: 12"H–36"H • Width: 12"W–96"W	1 Style number 2 Height 3 Width

Specification Information

Style Number	Width	U.S. Prices 12"H–16 3/16"H	16 1/4"H–23 15/16"H	24"H–35 15/16"H	36"H
TS7MBSP	12"W–17 15/16"W	$ 80	$ 88	$ 96	$115
	18"W–23 15/16"W	$ 83	$ 93	$102	$123
	24"W–29 15/16"W	$ 87	$100	$108	$131
	30"W–35 15/16"W	$ 90	$107	$113	$140
	36"W–41 15/16"W	$ 94	$114	$117	$147
	42"W–47 15/16"W	$103	$118	$123	$154
	48"W–53 15/16"W	$108	$125	$128	$163
	54"W–59 15/16"W	$111	$131	$133	$171
	60"W–65 15/16"W	$116	$138	$139	$179
	66"W–71 15/16"W	$120	$144	$150	$187
	72"W–77 15/16"W	$125	$150	$157	$195
	78"W–83 15/16"W	$130	$156	$166	$205
	84"W–89 15/16"W	$136	$163	$175	$214
	90"W–95 15/16"W	$142	$170	$183	$226
	96"W	$150	$185	$192	$240

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

Markerboard Skins

For Panel Buildups

Tip: 18"H and 30"H skins only work on junctions manufactured on or after October 10, 2011.

Standard Includes

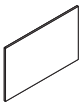
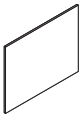
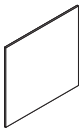
▶Need help? Product details, page 121

- Markerboard skin: white

Required to Specify

Style number

Specification Information

Width	12"H Style Number	12"H U.S. Price	18"H Style Number	18"H U.S. Price	24"H Style Number	24"H U.S. Price	30"H Style Number	30"H U.S. Price	36"H Style Number	36"H U.S. Price
18"	**TS71218MB**	$145	**TS71818MB**	$175	**TS72418MB**	$203	**TS73018MB**	$240	**TS73618MB**	$279
24"	**TS71224MB**	$154	**TS71824MB**	$186	**TS72424MB**	$215	**TS73024MB**	$254	**TS73624MB**	$295
30"	**TS71230MB**	$166	**TS71830MB**	$200	**TS72430MB**	$232	**TS73030MB**	$275	**TS73630MB**	$315
36"	**TS71236MB**	$175	**TS71836MB**	$210	**TS72436MB**	$245	**TS73036MB**	$290	**TS73636MB**	$333
42"	**TS71242MB**	$188	**TS71842MB**	$222	**TS72442MB**	$257	**TS73042MB**	$306	**TS73642MB**	$353
48"	**TS71248MB**	$201	**TS71848MB**	$236	**TS72448MB**	$274	**TS73048MB**	$327	**TS73648MB**	$382
60"	**TS71260MB**	$214	**TS71860MB**	$250	**TS72460MB**	$289	**TS73060MB**	$351	**TS73660MB**	$404
72"	**TS71272MB**	$229	**TS71872MB**	$267	**TS72472MB**	$305	**TS73072MB**	$367	**TS73672MB**	$424

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

Markerboard To The Floor Skins

For Panel Buildups

Tip: 18"H and 30"H skins only work on junctions manufactured on or after October 10, 2011.

Standard Includes	Required to Specify
▶Need help? Product details, page 121 • Markerboard skin: white	Style number

Specification Information

Width	24"H Style Number	24"H U.S. Price	30"H Style Number	30"H U.S. Price	36"H Style Number	36"H U.S. Price
18"	**TS72418MBF**	$223	**TS73018MBF**	$265	**TS73618MBF**	$301
24"	**TS72424MBF**	$233	**TS73024MBF**	$276	**TS73624MBF**	$319
30"	**TS72430MBF**	$250	**TS73030MBF**	$296	**TS73630MBF**	$339
36"	**TS72436MBF**	$265	**TS73036MBF**	$313	**TS73636MBF**	$360
42"	**TS72442MBF**	$279	**TS73042MBF**	$331	**TS73642MBF**	$382
48"	**TS72448MBF**	$289	**TS73048MBF**	$346	**TS73648MBF**	$405
60"	**TS72460MBF**	$303	**TS73060MBF**	$369	**TS73660MBF**	$423
72"	**TS72472MBF**	$321	**TS73072MBF**	$392	**TS73672MBF**	$446

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

Slatwall Skins and Slatwall Skin Brace Packages

Slatwall Skins

Standard Includes	Required to Specify
▶Need help? Product details, page 122	• Skin with slatwall channels to accommodate work tools: paint • Attachment hardware	1 Style number 2 Paint color number ▶See *Surface Materials,* page 670.

Tip: 18"H skins only work on junctions manufactured on or after October 10, 2011.

Tip: Slatwall skins cannot be used in the bottom 12" of an Answer panel.

Specification Information

Width	12"H Style Number	12"H U.S. Price	18"H Style Number	18"H U.S. Price	24"H Style Number	24"H U.S. Price
24"	**TS71224SW**	$233	**TS71824SW**	$286	**TS72424SW**	$337
30"	**TS71230SW**	$270	**TS71830SW**	$321	**TS72430SW**	$374
36"	**TS71236SW**	$321	**TS71836SW**	$377	**TS72436SW**	$432
42"	**TS71242SW**	$341	**TS71842SW**	$395	**TS72442SW**	$446
48"	**TS71248SW**	$360	**TS71848SW**	$414	**TS72448SW**	$467

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

Slatwall Skin Brace Packages

For Use with Answer Slatwall Skins

Standard Includes	Required to Specify
▶Need help? Product details, page 122 • Brace packages: black only • Attachment hardware	Style number

Specification Information

Width	12"H Style Number	12"H U.S. Price	18"H Style Number	18"H U.S. Price	24"H Style Number	24"H U.S. Price
24"	**TS71224SBP**	$74	**TS71824SBP**	$ 88	**TS72424SBP**	$101
30"	**TS71230SBP**	$74	**TS71830SBP**	$ 88	**TS72430SBP**	$101
36"	**TS71236SBP**	$90	**TS71836SBP**	$ 95	**TS72436SBP**	$101
42"	**TS71242SBP**	$90	**TS71842SBP**	$112	**TS72442SBP**	$134
48"	**TS71248SBP**	$90	**TS71848SBP**	$112	**TS72448SBP**	$134

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

Laminate Skins

Standard Includes	Required to Specify
▶Need help? Product details, page 124	• Skin: laminate • Trim: paint • Attachment hardware	1 Style number 2 Laminate color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Options	U.S. Price	Required to Specify
Surface Materials	• Open Line laminate	+$69 plus cost of laminate	▶See *Surface Materials Reference Manual.*

Tip: 18"H, 30"H, and 42"H skins only work on junctions manufactured on or after October 10, 2011.

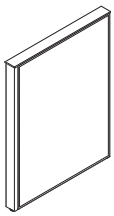
Specification Information

Width	12"H Style Number	12"H U.S. Base Price	18"H Style Number	18"H U.S. Base Price	24"H Style Number	24"H U.S. Base Price	30"H Style Number	30"H U.S. Base Price
24"	**TS71224LS**	$291	**TS71824LS**	$314	**TS72424LS**	$335	**TS73024LS**	$376
30"	**TS71230LS**	$302	**TS71830LS**	$327	**TS72430LS**	$353	**TS73030LS**	$384
36"	**TS71236LS**	$311	**TS71836LS**	$339	**TS72436LS**	$369	**TS73036LS**	$402
42"	**TS71242LS**	$328	**TS71842LS**	$357	**TS72442LS**	$386	**TS73042LS**	$423
48"	**TS71248LS**	$339	**TS71848LS**	$372	**TS72448LS**	$403	**TS73048LS**	$443

Width	36"H Style Number	36"H U.S. Base Price	42"H Style Number	42"H U.S. Base Price	48"H Style Number	48"H U.S. Base Price	60"H Style Number	60"H U.S. Base Price
24"	**TS73624LS**	$376	**TS74224LS**	$387	**TS74824LS**	$401	**TS76024LS**	$460
30"	**TS73630LS**	$417	**TS74230LS**	$419	**TS74830LS**	$421	**TS76030LS**	$483
36"	**TS73636LS**	$432	**TS74236LS**	$445	**TS74836LS**	$458	**TS76036LS**	$510
42"	**TS73642LS**	$459	**TS74242LS**	$472	**TS74842LS**	$481	**TS76042LS**	$531
48"	**TS73648LS**	$487	**TS74248LS**	$504	**TS74848LS**	$523	**TS76048LS**	$591

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

Laminate To The Floor Skins



Tip: Remember to omit base trim(s) on horizontal frame package when using a skin to the floor.

Tip: 30"H and 42"H skins only work on junctions manufactured on or after October 10, 2011.

Tip: When specifying skins, the total skin height will be 6" less than the panel height. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.

▶See *Panel Buildups,* page 16, for more information.

Standard Includes	Required to Specify
▶Need help? Product details, page 124 • Skin: laminate • Trim: paint • Attachment hardware	1 Style number 2 Laminate color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Options	U.S. Price	Required to Specify
Surface Materials • Open Line laminate	+$69 plus cost of laminate	▶See *Surface Materials Reference Manual.*

Specification Information

Width	24"H Style Number	24"H U.S. Base Price	30"H Style Number	30"H U.S. Base Price	36"H Style Number	36"H U.S. Base Price
24"	**TS72424LSF**	$353	**TS73024LSF**	$373	**TS73624LSF**	$393
30"	**TS72430LSF**	$370	**TS73030LSF**	$403	**TS73630LSF**	$433
36"	**TS72436LSF**	$385	**TS73036LSF**	$417	**TS73636LSF**	$448
42"	**TS72442LSF**	$405	**TS73042LSF**	$440	**TS73642LSF**	$479
48"	**TS72448LSF**	$419	**TS73048LSF**	$460	**TS73648LSF**	$503

Width	42"H Style Number	42"H U.S. Base Price	48"H Style Number	48"H U.S. Base Price	60"H Style Number	60"H U.S. Base Price
24"	**TS74224LSF**	$406	**TS74824LSF**	$417	**TS76024LSF**	$480
30"	**TS74230LSF**	$435	**TS74830LSF**	$438	**TS76030LSF**	$499
36"	**TS74236LSF**	$461	**TS74836LSF**	$478	**TS76036LSF**	$528
42"	**TS74242LSF**	$488	**TS74842LSF**	$497	**TS76042LSF**	$547
48"	**TS74248LSF**	$522	**TS74848LSF**	$538	**TS76048LSF**	$608

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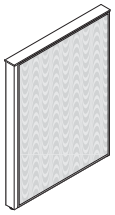
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Wood Skins



Tip: 18"H, 30"H, and 42"H skins only work on junctions manufactured on or after October 10, 2011.

Standard Includes	Required to Specify
▶Need help? Product details, page 126 • Skin: wood veneer • Trim: paint • Attachment hardware	1 Style number 2 Wood veneer color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Premium wood 2 • Premium wood 3 • Customiz stain	Prices below and at right Prices below and at right No cost	Specify Premium wood 2 finish number. Specify Premium wood 3 finish number. Specify *with Customiz stain.* ▶See *Surface Materials Reference Manual.*

Specification Information

12"H

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
24"	**TS71224WS**	$349	+$55	+$196
30"	**TS71230WS**	$373	+$55	+$196
36"	**TS71236WS**	$399	+$55	+$196
42"	**TS71242WS**	$424	+$55	+$196
48"	**TS71248WS**	$451	+$55	+$196

18"H

Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
TS71824WS	$402	+$55	+$196
TS71830WS	$425	+$55	+$196
TS71836WS	$453	+$93	+$328
TS71842WS	$484	+$93	+$328
TS71848WS	$511	+$93	+$328

24"H

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
24"	**TS72424WS**	$451	+$55	+$196
30"	**TS72430WS**	$480	+$55	+$196
36"	**TS72436WS**	$508	+$93	+$328
42"	**TS72442WS**	$539	+$93	+$328
48"	**TS72448WS**	$570	+$93	+$328

30"H

Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
TS73024WS	$527	+$ 93	+$328
TS73030WS	$557	+$ 93	+$328
TS73036WS	$588	+$ 93	+$328
TS73042WS	$624	+$138	+$485
TS73048WS	$667	+$138	+$485

▶**Specification Information, continued on next page**

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

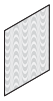
▶ **Specification Information, continued from previous page**

Specification Information

36"H

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
24"	**TS73624WS**	$602	+$ 93	+$328
30"	**TS73630WS**	$637	+$ 93	+$328
36"	**TS73636WS**	$668	+$ 93	+$328
42"	**TS73642WS**	$706	+$138	+$485
48"	**TS73648WS**	$765	+$138	+$485

42"H



Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
TS74224WS	$639	+$ 93	+$328
TS74230WS	$670	+$ 93	+$328
TS74236WS	$705	+$138	+$485
TS74242WS	$741	+$138	+$485
TS74248WS	$802	+$138	+$485

48"H

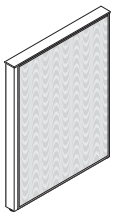
Width	Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
24"	**TS74824WS**	$675	+$ 93	+$328
30"	**TS74830WS**	$706	+$ 93	+$328
36"	**TS74836WS**	$739	+$138	+$485
42"	**TS74842WS**	$778	+$138	+$485
48"	**TS74848WS**	$837	+$138	+$485

60"H

Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood Wood 2	Wood 3
TS76024WS	$780	+$ 93	+$328
TS76030WS	$809	+$138	+$485
TS76036WS	$841	+$138	+$485
TS76042WS	$880	+$195	+$680
TS76048WS	$942	+$195	+$680

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

Wood To The Floor Skins



Tip: Remember to omit base trim(s) on horizontal frame package when using a skin to the floor.

Tip: 18"H, 30"H, and 42"H skins only work on junctions manufactured on or after October 10, 2011.

Tip: When specifying skins, the total skin height will be 6" less than the panel height. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.

▶See *Panel Buildups,* page 16, for more information.

Standard Includes	Required to Specify
▶Need help? Product details, page 126 • Skin: wood veneer • Trim: paint • Attachment hardware	1 Style number 2 Wood veneer color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Premium wood 2	Prices below and at right	Specify Premium wood 2 finish number.
	• Premium wood 3	Prices below and at right	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
			▶See *Surface Materials Reference Manual.*

Specification Information

Width	24"H Style Number	24"H U.S. Base Price	24"H Options (Add $ to Base Price) Premium Wood Wood 2	24"H Options (Add $ to Base Price) Premium Wood Wood 3	30"H Style Number	30"H U.S. Base Price	30"H Options (Add $ to Base Price) Premium Wood Wood 2	30"H Options (Add $ to Base Price) Premium Wood Wood 3
24"	**TS72424WSF**	$472	+$55	+$196	**TS73024WSF**	$544	+$ 93	+$328
30"	**TS72430WSF**	$496	+$55	+$196	**TS73030WSF**	$574	+$ 93	+$328
36"	**TS72436WSF**	$526	+$93	+$328	**TS73036WSF**	$606	+$ 93	+$328
42"	**TS72442WSF**	$557	+$93	+$328	**TS73042WSF**	$640	+$138	+$485
48"	**TS72448WSF**	$587	+$93	+$328	**TS73048WSF**	$685	+$138	+$485

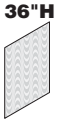
▶**Specification Information, continued on next page**

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

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

Specification Information

36"H



Width	Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood	
			Wood 2	Wood 3
24"	**TS73624WSF**	$620	+$ 93	+$328
30"	**TS73630WSF**	$652	+$ 93	+$328
36"	**TS73636WSF**	$687	+$ 93	+$328
42"	**TS73642WSF**	$724	+$138	+$485
48"	**TS73648WSF**	$783	+$138	+$485

42"H

Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood	
		Wood 2	Wood 3
TS74224WSF	$655	+$ 93	+$328
TS74230WSF	$689	+$ 93	+$328
TS74236WSF	$722	+$138	+$485
TS74242WSF	$757	+$138	+$485
TS74248WSF	$818	+$138	+$485

48"H

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood	
			Wood 2	Wood 3
24"	**TS74824WSF**	$694	+$ 93	+$328
30"	**TS74830WSF**	$724	+$ 93	+$328
36"	**TS74836WSF**	$755	+$138	+$485
42"	**TS74842WSF**	$794	+$138	+$485
48"	**TS74848WSF**	$854	+$138	+$485

60"H

Style Number	U.S. Base Price	Options (Add $ to Base Price) Premium Wood	
		Wood 2	Wood 3
TS76024WSF	$796	+$ 93	+$328
TS76030WSF	$824	+$138	+$485
TS76036WSF	$857	+$138	+$485
TS76042WSF	$898	+$195	+$680
TS76048WSF	$958	+$195	+$680

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

Wood Skin Sets

Tip: Wood skin sets should be selected when grain pattern alignment of all segmented skins on a frame is desired.

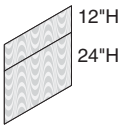
Standard Includes	Required to Specify
▶Need help? Product details, page 126 • Skin: wood veneer • Trim: paint • Attachment hardware	1 Style number 2 Wood veneer color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Premium wood 2	Prices below and at right	Specify Premium wood 2 finish number.
	• Premium wood 3	Prices below and at right	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
			▶See *Surface Materials Reference Manual.*

Specification Information

Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)	
			Premium Wood	
			Wood 2	Wood 3

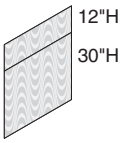
42"H Wood Skin Sets



Set A = One 12"H Skin and One 24"H Skin

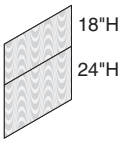
24"	**TS74224AWSS**	$ 823	+$110	+$382
30"	**TS74230AWSS**	$ 876	+$110	+$382
36"	**TS74236AWSS**	$ 935	+$150	+$523
42"	**TS74242AWSS**	$ 992	+$150	+$523
48"	**TS74248AWSS**	$1054	+$150	+$523

48"H Wood Skin Sets



Set A = One 12"H Skin and One 30"H Skin

24"	**TS74824AWSS**	$ 904	+$150	+$523
30"	**TS74830AWSS**	$ 958	+$150	+$523
36"	**TS74836AWSS**	$1017	+$150	+$523
42"	**TS74842AWSS**	$1077	+$195	+$680
48"	**TS74848AWSS**	$1154	+$195	+$680



Set B = One 18"H Skin and One 24"H Skin

24"	**TS74824BWSS**	$ 904	+$155	+$540
30"	**TS74830BWSS**	$ 958	+$155	+$540
36"	**TS74836BWSS**	$1017	+$155	+$540
42"	**TS74842BWSS**	$1077	+$202	+$705
48"	**TS74848BWSS**	$1154	+$202	+$705

▶**Specification Information, continued on next page**

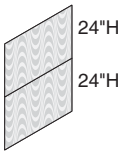
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

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

Specification Information

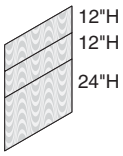
Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)	
			Premium Wood	
			Wood 2	Wood 3

54"H Wood Skin Sets



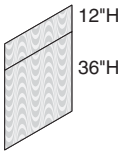
Set A = Two 24"H Skins

24"	**TS75424AWSS**	$ 932	+$110	+$382
30"	**TS75430AWSS**	$ 991	+$110	+$382
36"	**TS75436AWSS**	$1049	+$188	+$656
42"	**TS75442AWSS**	$1109	+$188	+$656
48"	**TS75448AWSS**	$1173	+$188	+$656



Set B = Two 12"H Skins and One 24"H Skin

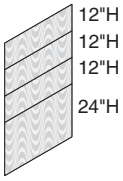
24"	**TS75424BWSS**	$1182	+$165	+$578
30"	**TS75430BWSS**	$1265	+$165	+$578
36"	**TS75436BWSS**	$1345	+$205	+$718
42"	**TS75442BWSS**	$1430	+$205	+$718
48"	**TS75448BWSS**	$1518	+$205	+$718



Set C = One 12"H Skin and One 36"H Skin

24"	**TS75424CWSS**	$ 980	+$150	+$523
30"	**TS75430CWSS**	$1038	+$150	+$523
36"	**TS75436CWSS**	$1100	+$150	+$523
42"	**TS75442CWSS**	$1163	+$195	+$680
48"	**TS75448CWSS**	$1255	+$195	+$680

66"H Wood Skin Sets



Set A = Three 12"H Skins and One 24"H Skin

24"	**TS76624AWSS**	$1544	+$220	+$772
30"	**TS76630AWSS**	$1650	+$220	+$772
36"	**TS76636AWSS**	$1754	+$258	+$905
42"	**TS76642AWSS**	$1866	+$258	+$905
48"	**TS76648AWSS**	$1982	+$258	+$905

▶ **Specification Information, continued on next page**

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

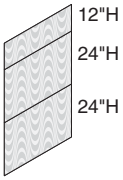
Wood Skin Sets, continued

Specification Information, continued from previous page

Specification Information

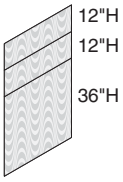
Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)	
			Premium Wood	
			Wood 2	Wood 3

66"H Wood Skin Sets, continued



Set B = One 12"H Skin and Two 24"H Skins

24"	**TS76624BWSS**	$1290	+$165	+$578
30"	**TS76630BWSS**	$1375	+$165	+$578
36"	**TS76636BWSS**	$1458	+$244	+$851
42"	**TS76642BWSS**	$1546	+$244	+$851
48"	**TS76648BWSS**	$1638	+$244	+$851



Set C = Two 12"H Skins and One 36"H Skin

24"	**TS76624CWSS**	$1341	+$205	+$718
30"	**TS76630CWSS**	$1425	+$205	+$718
36"	**TS76636CWSS**	$1509	+$205	+$718
42"	**TS76642CWSS**	$1600	+$248	+$866
48"	**TS76648CWSS**	$1720	+$248	+$866

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

Wood To The Floor Skin Sets

Tip: Wood skin sets should be selected when grain pattern alignment of all segmented skins on a frame is desired.

Tip: Remember to omit base trim(s) on horizontal frame package when using a skin to the floor.

Tip: When specifying skins, the total skin height will be 6" less than the panel height. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.

▶See *Panel Buildups,* page 16, for more information.

Standard Includes	Required to Specify
▶Need help? Product details, page 126 • Skin: wood veneer • Trim: paint • Attachment hardware	1 Style number 2 Wood veneer color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶See *Surface Materials,* page 670.

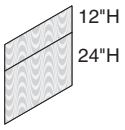
	Options	U.S. Price	Required to Specify
Surface Materials	• Premium wood 2	Prices below and at right	Specify Premium wood 2 finish number.
	• Premium wood 3	Prices below and at right	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*

▶See *Surface Materials Reference Manual.*

Specification Information

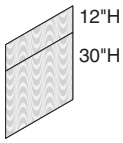
Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)	
			Premium Wood	
			Wood 2	Wood 3

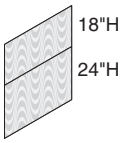
42"H Wood Skin Sets



Width	Style Number	U.S. Base Price	Premium Wood: Wood 2	Premium Wood: Wood 3
Set A = One 12"H Skin and One 24"H Skin				
24"	**TS74224AWSF**	$ 842	+$110	+$382
30"	**TS74230AWSF**	$ 896	+$110	+$382
36"	**TS74236AWSF**	$ 951	+$150	+$523
42"	**TS74242AWSF**	$1010	+$150	+$523
48"	**TS74248AWSF**	$1070	+$150	+$523

48"H Wood Skin Sets





Width	Style Number	U.S. Base Price	Premium Wood: Wood 2	Premium Wood: Wood 3
Set A = One 12"H Skin and One 30"H Skin				
24"	**TS74824AWSF**	$ 919	+$150	+$523
30"	**TS74830AWSF**	$ 975	+$150	+$523
36"	**TS74836AWSF**	$1033	+$150	+$523
42"	**TS74842AWSF**	$1095	+$195	+$680
48"	**TS74848AWSF**	$1171	+$195	+$680
Set B = One 18"H Skin and One 24"H Skin				
24"	**TS74824BWSF**	$ 919	+$155	+$540
30"	**TS74830BWSF**	$ 975	+$155	+$540
36"	**TS74836BWSF**	$1033	+$155	+$540
42"	**TS74842BWSF**	$1095	+$202	+$705
48"	**TS74848BWSF**	$1171	+$202	+$705

▶**Specification Information, continued on next page**

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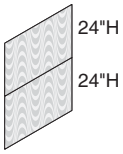
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

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

Specification Information

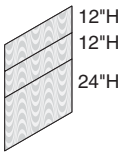
Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)	
			Premium Wood	
			Wood 2	Wood 3

54"H Wood Skin Sets



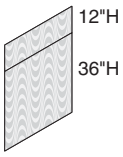
Set A = Two 24"H Skins

24"	**TS75424AWSF**	$ 949	+$110	+$382
30"	**TS75430AWSF**	$1009	+$110	+$382
36"	**TS75436AWSF**	$1065	+$188	+$656
42"	**TS75442AWSF**	$1126	+$188	+$656
48"	**TS75448AWSF**	$1188	+$188	+$656



Set B = Two 12"H Skins and One 24"H Skin

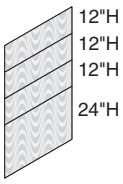
24"	**TS75424BWSF**	$1203	+$165	+$578
30"	**TS75430BWSF**	$1281	+$165	+$578
36"	**TS75436BWSF**	$1361	+$205	+$718
42"	**TS75442BWSF**	$1445	+$205	+$718
48"	**TS75448BWSF**	$1536	+$205	+$718



Set C = One 12"H Skin and One 36"H Skin

24"	**TS75424CWSF**	$ 998	+$150	+$523
30"	**TS75430CWSF**	$1057	+$150	+$523
36"	**TS75436CWSF**	$1116	+$150	+$523
42"	**TS75442CWSF**	$1180	+$195	+$680
48"	**TS75448CWSF**	$1271	+$195	+$680

66"H Wood Skin Sets



Set A = Three 12"H Skins and One 24"H Skin

24"	**TS76624AWSF**	$1560	+$220	+$772
30"	**TS76630AWSF**	$1666	+$220	+$772
36"	**TS76636AWSF**	$1772	+$258	+$905
42"	**TS76642AWSF**	$1883	+$258	+$905
48"	**TS76648AWSF**	$2002	+$258	+$905

▶ **Specification Information, continued on next page**

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

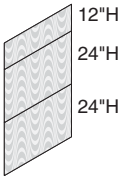
Wood To The Floor Skin Sets, continued

Specification Information, continued from previous page

Specification Information

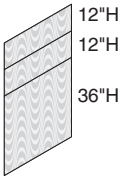
Width	Style Number	U.S. Base Price	Options (Add $ to Base Price)	
			Premium Wood	
			Wood 2	Wood 3

66"H Wood Skin Sets, continued



Set B = One 12"H Skin and Two 24"H Skins

24"	**TS76624BWSF**	$1311	+$165	+$578
30"	**TS76630BWSF**	$1390	+$165	+$578
36"	**TS76636BWSF**	$1474	+$244	+$851
42"	**TS76642BWSF**	$1563	+$244	+$851
48"	**TS76648BWSF**	$1655	+$244	+$851



Set C = Two 12"H Skins and One 36"H Skin

24"	**TS76624CWSF**	$1356	+$205	+$718
30"	**TS76630CWSF**	$1440	+$205	+$718
36"	**TS76636CWSF**	$1526	+$205	+$718
42"	**TS76642CWSF**	$1616	+$248	+$866
48"	**TS76648CWSF**	$1738	+$248	+$866

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

Back Painted Glass Skins

Standard Includes	Required to Specify
• Skin: back painted glass • Trim: paint • Attachment hardware	1 Style number 2 Back painted glass color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

▶ Need help? Product details, page 127

Options	U.S. Price	Required to Specify
Magnetic Backer • Magnetic backer	Prices below	Specify *with backer.*

Tip: Rare earth magnets should be used with magnetic backer.

Specification Information

Tip: Back painted glass skins only work on junctions manufactured on or after October 10, 2011.

12"H

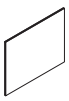
Dimensions W	Style Number	U.S. Base Price	Option (Add $ to Base Price) Magnetic Backer
18"	**TS71218GS**	$ 490	+$220
24"	**TS71224GS**	$ 543	+$245
30"	**TS71230GS**	$ 600	+$270
36"	**TS71236GS**	$ 686	+$309
42"	**TS71242GS**	$ 787	+$355
48"	**TS71248GS**	$ 842	+$378
60"	**TS71260GS**	$1003	+$451
72"	**TS71272GS**	$1142	+$517

18"H

Dimensions W	Style Number	U.S. Base Price	Option (Add $ to Base Price) Magnetic Backer
18"	**TS71818GS**	$ 547	+$246
24"	**TS71824GS**	$ 629	+$283
30"	**TS71830GS**	$ 712	+$321
36"	**TS71836GS**	$ 825	+$371
42"	**TS71842GS**	$ 960	+$433
48"	**TS71848GS**	$1038	+$467
60"	**TS71860GS**	$1258	+$566
72"	**TS71872GS**	$1446	+$651

24"H

18"	**TS72418GS**	$ 607	+$274
24"	**TS72424GS**	$ 715	+$322
30"	**TS72430GS**	$ 824	+$371
36"	**TS72436GS**	$ 965	+$434
42"	**TS72442GS**	$1134	+$510
48"	**TS72448GS**	$1235	+$556
60"	**TS72460GS**	$1512	+$681
72"	**TS72472GS**	$1751	+$787



30"H

18"	**TS73018GS**	$ 667	+$300
24"	**TS73024GS**	$ 802	+$361
30"	**TS73030GS**	$ 936	+$421
36"	**TS73036GS**	$1103	+$496
42"	**TS73042GS**	$1307	+$588
48"	**TS73048GS**	$1432	+$645
60"	**TS73060GS**	$1767	+$795
72"	**TS73072GS**	$2054	+$925

▶ **Specification Information, continued on next page**

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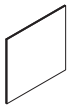
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

▶Specification Information, continued from previous page

Specification Information



36"H

Dimensions W	Style Number	U.S. Base Price	Option (Add $ to Base Price) Magnetic Backer
18"	**TS73618GS**	$ 728	+$ 327
24"	**TS73624GS**	$ 888	+$ 400
30"	**TS73630GS**	$1048	+$ 472
36"	**TS73636GS**	$1242	+$ 559
42"	**TS73642GS**	$1480	+$ 666
48"	**TS73648GS**	$1629	+$ 733
60"	**TS73660GS**	$2021	+$ 910
72"	**TS73672GS**	$2359	+$1062

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Multiply U.S. Price by the Canadian price factor.
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Back Painted Glass To The Floor Skins

Tip: When specifying skins, the total skin height will be 6" less than the panel height. Skins to the floor are indicated by an F suffix. Plan 6" shorter than panel height, but skins to the floor are taller in actual height to cover the base trim area.

Tip: Rare earth magnets should be used with magnetic backer.

Tip: Remember to omit base trim(s) on horizontal frame package when using a skin to the floor.

Tip: Back painted glass skins only work on junctions manufactured on or after October 10, 2011.

Standard Includes	Required to Specify
▶ Need help? Product details, page 127 • Skin: back painted glass • Trim: paint • Attachment hardware	1 Style number 2 Back painted glass color for skin surface 3 Paint color number for trim 4 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

Options	U.S. Price	Required to Specify
Magnetic Backer • Magnetic backer	Prices below	Specify *with backer.*

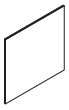
Specification Information

24"H

Dimensions W	Style Number	U.S. Base Price	Option (Add $ to Base Price) Magnetic Backer
18"	**TS72418GSF**	$ 662	+$ 297
24"	**TS72424GSF**	$ 780	+$ 351
30"	**TS72430GSF**	$ 898	+$ 404
36"	**TS72436GSF**	$1051	+$ 473
42"	**TS72442GSF**	$1236	+$ 557
48"	**TS72448GSF**	$1347	+$ 606
60"	**TS72460GSF**	$1648	+$ 742
72"	**TS72472GSF**	$1908	+$ 859

30"H

Dimensions W	Style Number	U.S. Base Price	Option (Add $ to Base Price) Magnetic Backer
18"	**TS73018GSF**	$ 727	+$ 327
24"	**TS73024GSF**	$ 873	+$ 394
30"	**TS73030GSF**	$1020	+$ 459
36"	**TS73036GSF**	$1202	+$ 541
42"	**TS73042GSF**	$1425	+$ 642
48"	**TS73048GSF**	$1561	+$ 702
60"	**TS73060GSF**	$1926	+$ 867
72"	**TS73072GSF**	$2240	+$1008



36"H

18"	**TS73618GSF**	$ 792	+$ 357
24"	**TS73624GSF**	$ 968	+$ 436
30"	**TS73630GSF**	$1142	+$ 514
36"	**TS73636GSF**	$1354	+$ 610
42"	**TS73642GSF**	$1613	+$ 726
48"	**TS73648GSF**	$1775	+$ 800
60"	**TS73660GSF**	$2204	+$ 991
72"	**TS73672GSF**	$2571	+$1157

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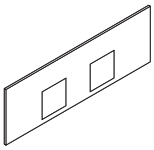
Back Painted Glass
To The Floor Skins

Steel Technology Skins



Standard Includes	Required to Specify
▶Need help? Product details, page 128	• Technology skin: paint price group 1	1 Style number 2 Paint color number for skin surface 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

Tip: Remember to order technology covers to fill the cutouts. Only TS7TSCOVER style covers can be used with this skin.

Tip: A modular powerkit must always be located behind the technology skin.

Tip: 72"W technology skins accommodate fabric in the horizontal application only.

Tip: Ribbed steel technology skins cannot be fabric covered.

Tip: For further information about fabric direction, see page 675.

Tip: Technology skins are available with all cutouts or handed cutouts on just the right side or just the left side of the skin.

	Options	U.S. Price	Required to Specify
Surface Materials	**Paint**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 24	Specify paint color number.
	• Paint price group 3	+$ 40	Specify paint color number.
	Fabric		
	• Fabric on steel technology skins	+$ 51 plus the cost of fabric price group	Specify *with fabric.*
	• Fabric price group 1	No cost	Specify fabric color number.
	• Fabric price group 2	+$ 14	Specify fabric color number.
	• Fabric price group 3	+$ 27	Specify fabric color number.
	• Fabric price group 4	+$ 39	Specify fabric color number.
	• Fabric price group 5	+$ 60	Specify fabric color number.
	• Fabric price group 6	+$ 83	Specify fabric color number.
	• Fabric price group 7	+$107	Specify fabric color number.
	• Fabric price group COM	+$ 16	Specify fabric color number.
	Ribbed Steel		
	• Ribbed steel on 12"H and 18"H skins only.	+$ 23	Specify *with ribbed steel.*
	Fabric direction		
	• Horizontal application (standard)	No cost	Specify *with horizontal application.*
	• Vertical application	No cost	Specify *with vertical application.*

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

Specification Information

Tip: 6"H technology skins with cutouts includes a pair of powerkit brackets that attach the powerkit to the junction to correctly position it within the panel.

Tip: 6"H technology skin can only attach to junctions manufactured on or after October 10, 2011.

Tip: When using technology skin on one side of the panel (only used at worksurface height) a 12" or 18" skin can not be used on the opposite side of the panel at the same location as the 6"H skin.

Tip: 18"H technology skin can only attach to junctions manufactured on or after October 10, 2011.

Tip: 18"H technology skins must be planned in 12"H increments from the bottom of the panel to align with powerkit locations.

6"H Steel Technology Skins

Width	All Cutouts Style Number	All Cutouts U.S. Base Price	Right Hand Cutout Only Style Number	Right Hand Cutout Only U.S. Base Price	Left Hand Cutout Only Style Number	Left Hand Cutout Only U.S. Base Price	No Cutouts Style Number	No Cutouts U.S. Base Price
24"	**TS7624TSS**	$ 75					**TS7624HS**	$54
30"	**TS7630TSS**	$ 90	**TS7630RTSS**	$ 74	**TS7630LTSS**	$ 74	**TS7630HS**	$58
36"	**TS7636TSS**	$ 94	**TS7636RTSS**	$ 78	**TS7636LTSS**	$ 78	**TS7636HS**	$63
42"	**TS7642TSS**	$ 97	**TS7642RTSS**	$ 82	**TS7642LTSS**	$ 82	**TS7642HS**	$66
48"	**TS7648TSS**	$107	**TS7648RTSS**	$ 91	**TS7648LTSS**	$ 91	**TS7648HS**	$75
60"	**TS7660TSS**	$122	**TS7660RTSS**	$107	**TS7660LTSS**	$107	**TS7660HS**	$86
72"	**TS7672TSS**	$134	**TS7672RTSS**	$118	**TS7672LTSS**	$118	**TS7672HS**	$97

12"H Steel Technology Skins

24"	**TS71224TSS**	$100						
30"	**TS71230TSS**	$119	**TS71230RTSS**	$104	**TS71230LTSS**	$104		
36"	**TS71236TSS**	$125	**TS71236RTSS**	$110	**TS71236LTSS**	$110		
42"	**TS71242TSS**	$129	**TS71242RTSS**	$114	**TS71242LTSS**	$114		
48"	**TS71248TSS**	$141	**TS71248RTSS**	$125	**TS71248LTSS**	$125		
60"	**TS71260TSS**	$165	**TS71260RTSS**	$148	**TS71260LTSS**	$148		
72"	**TS71272TSS**	$178	**TS71272RTSS**	$163	**TS71272LTSS**	$163		

18"H Steel Technology Skins

24"	**TS71824TSS**	$128						
30"	**TS71830TSS**	$150	**TS71830RTSS**	$134	**TS71830LTSS**	$134		
36"	**TS71836TSS**	$160	**TS71836RTSS**	$142	**TS71836LTSS**	$142		
42"	**TS71842TSS**	$167	**TS71842RTSS**	$150	**TS71842LTSS**	$150		
48"	**TS71848TSS**	$181	**TS71848RTSS**	$166	**TS71848LTSS**	$166		
60"	**TS71860TSS**	$205	**TS71860RTSS**	$190	**TS71860LTSS**	$190		
72"	**TS71872TSS**	$229	**TS71872RTSS**	$213	**TS71872LTSS**	$213		

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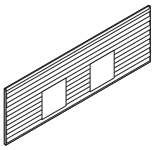
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Slatwall Technology Skins



Standard Includes	Required to Specify
▶ Need help? Product details, page 128	• Technology skin with slatwall channels to accommodate worktools: paint • Trim ring: painted steel	1 Style number 2 Paint color number for skin surface and trim ring ▶ See *Surface Materials,* page 670.

Tip: Remember to order technology covers to fill the cutouts. Only TS7TSCOVER style covers can be used with this skin.

Tip: A modular powerkit must always be located behind the technology skin.

Tip: Technology skins are available with all cutouts or handed cutouts on just the right side or just the left side of the skin.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2	No cost +$24	Specify paint color number. Specify paint color number.

Specification Information

	All Cutouts		Right-Hand Cutout Only		Left-Hand Cutout Only	
• Width	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price
12" Slatwall Technology Skins						
24"	**TS71224TSSW**	$256				
30"	**TS71230TSSW**	$322	**TS71230RTSSW**	$306	**TS71230LTSSW**	$306
36"	**TS71236TSSW**	$373	**TS71236RTSSW**	$356	**TS71236LTSSW**	$356
42"	**TS71242TSSW**	$394	**TS71242RTSSW**	$378	**TS71242LTSSW**	$378
48"	**TS71248TSSW**	$411	**TS71248RTSSW**	$395	**TS71248LTSSW**	$395
18" Slatwall Technology Skins						
24"	**TS71824TSSW**	$318				
30"	**TS71830TSSW**	$386	**TS71830RTSSW**	$371	**TS71830LTSSW**	$371
36"	**TS71836TSSW**	$440	**TS71836RTSSW**	$424	**TS71836LTSSW**	$424
42"	**TS71842TSSW**	$458	**TS71842RTSSW**	$442	**TS71842LTSSW**	$442
48"	**TS71848TSSW**	$479	**TS71848RTSSW**	$461	**TS71848LTSSW**	$461

Tip: 18"H technology skin can only attach to junctions manufactured on or after October 10, 2011.

Tip: Slatwall skins cannot be used in the bottom 12" of an Answer panel.

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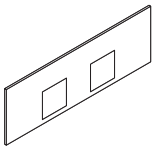
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Markerboard Technology Skins



Tip: Remember to order technology covers to fill the cutouts. Only TS7TSCOVER style covers can be used with this skin.

Tip: A modular powerkit must always be located behind the technology skin.

Tip: Technology skins are available with all cutouts or handed cutouts on just the right side or just the left side of the skin.

Tip: 18"H technology skin can only attach to junctions manufactured on or after October 10, 2011.

Standard Includes	Required to Specify
▶ Need help? Product details, page 128 • Markerboard skin: white	Style number

Specification Information

• Width	All Cutouts • Style Number	• U.S. Price	Right-Hand Cutout Only • Style Number	• U.S. Price	Left-Hand Cutout Only • Style Number	• U.S. Price
12"H Markerboard Technology Skins						
24"	**TS71224TSMB**	$180				
30"	**TS71230TSMB**	$222	**TS71230RTSMB**	$207	**TS71230LTSMB**	$207
36"	**TS71236TSMB**	$232	**TS71236RTSMB**	$216	**TS71236LTSMB**	$216
42"	**TS71242TSMB**	$243	**TS71242RTSMB**	$227	**TS71242LTSMB**	$227
48"	**TS71248TSMB**	$256	**TS71248RTSMB**	$241	**TS71248LTSMB**	$241
18"H Markerboard Technology Skins						
24"	**TS71824TSMB**	$217				
30"	**TS71830TSMB**	$264	**TS71830RTSMB**	$247	**TS71830LTSMB**	$247
36"	**TS71836TSMB**	$276	**TS71836RTSMB**	$259	**TS71836LTSMB**	$259
42"	**TS71842TSMB**	$287	**TS71842RTSMB**	$272	**TS71842LTSMB**	$272
48"	**TS71848TSMB**	$302	**TS71848RTSMB**	$286	**TS71848LTSMB**	$286

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

Technology Skin Cover and Fillers

Technology Skin Cover

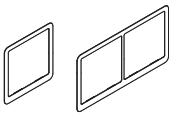
Tip: Receptacle filler to close unused openings is available through Service Parts (891700204MP, package of 20).

Standard Includes	Required to Specify
▶Need help? Product details, page 129	1 Style number 2 Plastic color number for technology skin cover: 6000 Black 6009 Arctic White 6249 Platinum Solid 6654 Sand 6697 Fog
• Technology skin cover: plastic	

Specification Information

Style Number	U.S. Price
TS7TSCOVER	$10

Technology Skin Cover Fillers



Tip: Technology skin cover filler is required when using a TS7TSCOVER technology skin cover on skins manufactured before November 21, 2011.

Tip: This technology skin cover filler is also included as standard with slatwall technology skins and can be used for replacement part needs on that skin as well.

Standard Includes	Required to Specify
▶Need help? Product details, page 129	1 Style number 2 Paint color number for filler ▶See *Surface Materials,* page 670.
• Technology skin cover filler: paint	

Specification Information

Style Number	Description	U.S. Price
TS7TSCFS	Single cutout	$5
TS7TSCFD	Double cutout	$5

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

Glass Windows

For Panel Buildups

Tip: Remember to specify spanning window in-line supports if window is spanning two or more panels.

Tip: When specifying a window span over two or more panels, it is recommended that the same size spanning top cap also be specified for use with the window.

Tip: When ordering a 72"W or wider single pane window kit to be used with steel or fabric skins located directly below it, two clips (T521328SR) should be ordered and installed.

Standard Includes	Required to Specify
▶Need help? Product details, page 130 • Single-pane glass window, if selected: 6500 Clear Glass • Double-pane glass window, if selected: 6530 Frosted Glass • Frame: paint	1 Style number 2 Paint color number for frame 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 24	Specify paint color number.
	• Paint price group 3	+$ 40	Specify paint color number.
	Single-pane glass window		
	• Frosted glass in 12"H window	+$ 57	Specify *with 6530 Frosted Glass.*
	• Frosted glass in 18"H window	+$ 87	Specify *with 6530 Frosted Glass.*
	• Frosted glass in 24"H window	+$115	Specify *with 6530 Frosted Glass.*

Specification Information

Single Pane

Width	12"H Style Number	12"H U.S. Base Price	18"H Style Number	18"H U.S. Base Price	24"H Style Number	24"H U.S. Base Price
24"	**TS71224SPW**	$ 417	**TS71824SPW**	$ 488	**TS72424SPW**	$ 556
30"	**TS71230SPW**	$ 448	**TS71830SPW**	$ 521	**TS72430SPW**	$ 591
36"	**TS71236SPW**	$ 483	**TS71836SPW**	$ 554	**TS72436SPW**	$ 627
42"	**TS71242SPW**	$ 516	**TS71842SPW**	$ 590	**TS72442SPW**	$ 663
48"	**TS71248SPW**	$ 543	**TS71848SPW**	$ 633	**TS72448SPW**	$ 725
60"	**TS71260SPW**	$ 628	**TS71860SPW**	$ 718	**TS72460SPW**	$ 808
72"	**TS71272SPW**	$ 701	**TS71872SPW**	$ 811	**TS72472SPW**	$ 919
78"	**TS71278SPW**	$ 803	**TS71878SPW**	$ 906	**TS72478SPW**	$1010
84"	**TS71284SPW**	$ 882	**TS71884SPW**	$ 990	**TS72484SPW**	$1101
90"	**TS71290SPW**	$ 959	**TS71890SPW**	$1073	**TS72490SPW**	$1188
96"	**TS71296SPW**	$1036	**TS71896SPW**	$1157	**TS72496SPW**	$1277

▶**Specification Information, continued on next page**

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

Specification Information, continued from previous page

Specification Information

Double Pane

Width	12"H Style Number	12"H U.S. Base Price	18"H Style Number	18"H U.S. Base Price	24"H Style Number	24"H U.S. Base Price
24"	**TS71224DPW**	$ 546	**TS71824DPW**	$ 650	**TS72424DPW**	$ 758
30"	**TS71230DPW**	$ 581	**TS71830DPW**	$ 688	**TS72430DPW**	$ 793
36"	**TS71236DPW**	$ 616	**TS71836DPW**	$ 724	**TS72436DPW**	$ 832
42"	**TS71242DPW**	$ 650	**TS71842DPW**	$ 761	**TS72442DPW**	$ 874
48"	**TS71248DPW**	$ 685	**TS71848DPW**	$ 812	**TS72448DPW**	$ 941
60"	**TS71260DPW**	$ 777	**TS71860DPW**	$ 904	**TS72460DPW**	$1034
72"	**TS71272DPW**	$ 859	**TS71872DPW**	$1013	**TS72472DPW**	$1167
78"	**TS71278DPW**	$ 978				
84"	**TS71284DPW**	$1073				
90"	**TS71290DPW**	$1166				
96"	**TS71296DPW**	$1262				

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

Single-Pane Glass Window Kits for Use with Custom Glass

For Panel Buildups

Tip: Custom glass must be ordered separately.
▶See page 131 for the dimensions of custom inserts.

Tip: Glass window kits are available for single pane only.

Tip: Remember to specify spanning window in-line supports if window is spanning two or more panels.

Tip: When specifying a window to span over two or more panels, it is recommended that the same size spanning top cap also be specified for use with the window.

Tip: When ordering a 72"W or wider single-pane glass window kit to be used with steel or fabric skins located directly below it, two clips (T521328SR) should be ordered and installed.

Standard Includes	Required to Specify
▶Need help? Product details, page 130 • Frame: paint	1 Style number 2 Paint color number for frame 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$40	Specify paint color number.

Specification Information

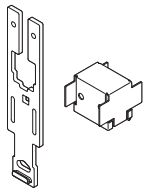
Single Pane

	12"H		18"H		24"H	
Width	**Style Number**	**U.S. Base Price**	**Style Number**	**U.S. Base Price**	**Style Number**	**U.S. Base Price**
24"	**TS71224SCW**	$326	**TS71824SCW**	$381	**TS72424SCW**	$435
30"	**TS71230SCW**	$350	**TS71830SCW**	$406	**TS72430SCW**	$460
36"	**TS71236SCW**	$374	**TS71836SCW**	$431	**TS72436SCW**	$488
42"	**TS71242SCW**	$399	**TS71842SCW**	$458	**TS72442SCW**	$518
48"	**TS71248SCW**	$422	**TS71848SCW**	$493	**TS72448SCW**	$563
60"	**TS71260SCW**	$496	**TS71860SCW**	$561	**TS72460SCW**	$627
72"	**TS71272SCW**	$555	**TS71872SCW**	$636	**TS72472SCW**	$716
78"	**TS71278SCW**	$626	**TS71878SCW**	$706	**TS72478SCW**	$788
84"	**TS71284SCW**	$688	**TS71884SCW**	$771	**TS72484SCW**	$857
90"	**TS71290SCW**	$748	**TS71890SCW**	$838	**TS72490SCW**	$927
96"	**TS71296SCW**	$809	**TS71896SCW**	$904	**TS72496SCW**	$998

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

Spanning Window In-Line Support and In-Line Spanning Top Cap Lightseal

Spanning Window In-Line Support



Tip: Spanning window in-line support is needed when spanning a single window across two or more panels. Specify one support for each in-line junction window spans.

Standard Includes	Required to Specify
▶Need help? Product details, page 131 • Spanning window in-line support: black	Style number

Specification Information

Style Number	U.S. Price
TS7SWS	$44

In-Line Spanning Top Cap Lightseal

Tip: These lightseals are only needed when spanning two or more panels with a single top cap or frameless glass screen.

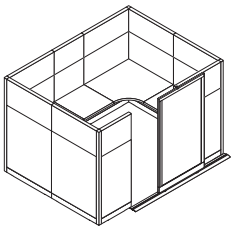
Standard Includes	Required to Specify
▶Need help? Product details, page 105 • In-line top cap lightseal: black	Style number

Specification Information

Style Number	Quantity	U.S. Price
TS7STLS1	1	$ 16
TS7STLS10	10	$160

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

Sliding Panel Doors



Tip: The sliding door is located outside of the panel system when installed in the standard position.

Tip: Door infill is standard in ribbed translucent plastic.

Tip: The standard door is handed and non-locking. When a lock option is specified, the lock will be on the trail end of the door. The illustation above shows a left-handed sliding door. If a lock option is specified, the lock will be on the right (trail) side of the door.

Tip: Width of host panel should always be equal to the width of sliding door.

Tip: Height of host and receiving panels must match height of door.

Tip: Remember to specify lock cylinder and key.
▶*Lock Cylinders*, page 686.

Tip: When attaching the sliding door to an Answer panel, a junction stabilizer bracket is available for added rigidity to the host panel. If a host and/or receiving panel run exceeds 4', a junction stabilizer bracket must be applied to the door end of the host and/or receiving panel run. On long runs, apply a junction stabilizer bracket or perpendicular panel every 8'.
▶Page 409

	Standard Includes	Required to Specify
▶Need help? Product details, page 132	• Panel door frame and door track: paint price group 1 • Panel door infill: 6625 Translucent plastic • Floor track • Attachment bracket	1 Style number 2 Paint color number for panel door frame, door track, floor track, and attachment bracket 3 Options, if selected (see below) ▶See *Surface Materials,* page 670.

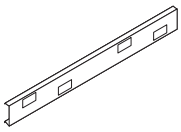
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 11	Specify paint color number.
Door Hand	• Left-hand sliding door	No cost	Specify *with left-hand door.*
	• Right-hand sliding door	No cost	Specify *with right-hand door.*
	Door panel		
	• 6500 Clear tempered glass	+$258	Specify *with 6500 Clear glass.*
	• 6541 White laminated glass	+$403	Specify *with 6541 White laminated glass.*
Door Lock	• Lock	+$320	Specify *with lock.* ▶See Lock and Keying, page 686.

Specification Information

Dimensions D	W	H	Style Number	U.S. Base Price
1¼"	36"	66"	**TSAPDSA6636**	$2288
1¼"	42"	66"	**TSAPDSA6642**	$2424
1¼"	36"	78"	**TSAPDSA7836**	$2492
1¼"	42"	78"	**TSAPDSA7842**	$2625

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

Hardwire Base Trim



Standard Includes	Required to Specify
• Base trim with knockouts for hardwired power kit: paint	1 Style number 2 Paint color number from trim ▶ See *Surface Materials,* page 670.

Specification Information

Width	Style Number	U.S. Price
24"	**TS724BTH**	$18
30"	**TS730BTH**	$19
36"	**TS736BTH**	$21
42"	**TS742BTH**	$22
48"	**TS748BTH**	$23
60"	**TS760BTH**	$25
72"	**TS772BTH**	$28

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

Fence Connectors

Fence Connectors

Tip: Refer to Post and Beam Solutions Specification Guide for post and beam information.

Standard Includes	Required to Specify
▶Need help? Product details, page 134 • Fence connector: 8043 Clear Anodized aluminum • Post top cap: 6694 Slate plastic	Style number

Specification Information	
• Style Number	• U.S. Price

Left-Hand Fence Connector

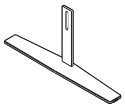
CFENCELC	$120

Right-Hand Fence Connector

CFENCERC	$120

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

Panel Foot



Standard Includes	Required to Specify
▶ Need help? Product details, page 136	• Panel foot: paint price group 1 • Attachment hardware	1 Style number 2 Paint color number for panel foot ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$11	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.

Specification Information

Style Number	U.S. Base Price
TS7PF	$256

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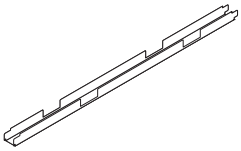
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Wiring and Cabling

Cable Trays



Tip: Cables may also be routed in top of powerkit.

Tip: One cable tray can be optioned at no cost when ordering base horizontal frame or panel packages.

Tip: Cable carriers can be added to 24"–72" wide trays.
▶ See *Montage Specification Guide* for style number ZCC.

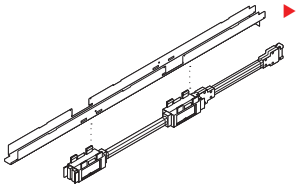
Standard Includes	Required to Specify
▶ Need help? Product details, page 176	Style number
• Cable tray: black paint only	

Specification Information

Dimensions W	Dimensions H	Style Number	U.S. Price
18"	2"	**TS718CT**	$24
24"	2"	**TS724CT**	$29
30"	2"	**TS730CT**	$31
36"	2"	**TS736CT**	$38
42"	2"	**TS742CT**	$42
48"	2"	**TS748CT**	$49
60"	2"	**TS760CT**	$54
72"	2"	**TS772CT**	$65

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

Powerkits



Tip: Remember to order receptacles and faceplates.
▶Page 489

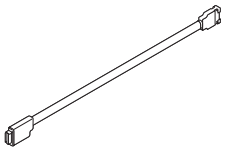
Standard Includes	Required to Specify
▶Need help? Product details, page 176 • Powerkit to accommodate modular duplex and USB receptacles on both sides: black plastic • Supporting powertray: black paint • Harness with modular connectors	Style number

Specification Information

	Powerkits			Non-PVC Powerkits	
Width	**Number of Duplex Receptacles Per Side**	**Style Number**	**U.S. Price**	**Style Number**	**U.S. Price**
4-Circuit, 3+1 Wiring Schematic					
24"	1	**TS7PK24X**	$205	**TS7PK24XN**	$216
30"	2	**TS7PK30X**	$205	**TS7PK30XN**	$216
36"	2	**TS7PK36X**	$205	**TS7PK36XN**	$216
42"	2	**TS7PK42X**	$205	**TS7PK42XN**	$216
48"	2	**TS7PK48X**	$205	**TS7PK48XN**	$216
60"	4	**TS7PK60X**	$311	**TS7PK60XN**	$321
72"	4	**TS7PK72X**	$311	**TS7PK72XN**	$321
4-Circuit, 2+2 Wiring Schematic					
24"	1	**TS7PK24Y**	$205	**TS7PK24YN**	$216
30"	2	**TS7PK30Y**	$205	**TS7PK30YN**	$216
36"	2	**TS7PK36Y**	$205	**TS7PK36YN**	$216
42"	2	**TS7PK42Y**	$205	**TS7PK42YN**	$216
48"	2	**TS7PK48Y**	$205	**TS7PK48YN**	$216
60"	4	**TS7PK60Y**	$311	**TS7PK60YN**	$321
72"	4	**TS7PK72Y**	$311	**TS7PK72YN**	$321
3-Circuit, Separate Neutrals (3SN) Wiring Schematic					
24"	1	**TS7PK24Z**	$205	**TS7PK24ZN**	$216
30"	2	**TS7PK30Z**	$205	**TS7PK30ZN**	$216
36"	2	**TS7PK36Z**	$205	**TS7PK36ZN**	$216
42"	2	**TS7PK42Z**	$205	**TS7PK42ZN**	$216
48"	2	**TS7PK48Z**	$205	**TS7PK48ZN**	$216
60"	4	**TS7PK60Z**	$311	**TS7PK60ZN**	$321
72"	4	**TS7PK72Z**	$311	**TS7PK72ZN**	$321

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

Pass-Through Powerkits



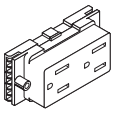
Standard Includes	Required to Specify
▶Need help? Product details, page 176	• Powerkit to accommodate modular receptacles on both sides: black plastic • Supporting powertray: black paint • Harness with modular connectors	Style number

Specification Information

	Pass-Through Powerkits			Non-PVC Pass-Through Powerkits	
Width	Number of Duplex Receptacles Per Side	Style Number	U.S. Price	Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic					
18"	0	**TS7PT18X**	$165	**TS7PT18XN**	$175
24"	0	**TS7PT24X**	$165	**TS7PT24XN**	$175
30"	0	**TS7PT30X**	$165	**TS7PT30XN**	$175
36"	0	**TS7PT36X**	$165	**TS7PT36XN**	$175
42"	0	**TS7PT42X**	$165	**TS7PT42XN**	$175
48"	0	**TS7PT48X**	$165	**TS7PT48XN**	$175
60"	0	**TS7PT60X**	$185	**TS7PT60XN**	$197
72"	0	**TS7PT72X**	$185	**TS7PT72XN**	$197
4-Circuit, 2+2 Wiring Schematic					
18"	0	**TS7PT18Y**	$165	**TS7PT18YN**	$175
24"	0	**TS7PT24Y**	$165	**TS7PT24YN**	$175
30"	0	**TS7PT30Y**	$165	**TS7PT30YN**	$175
36"	0	**TS7PT36Y**	$165	**TS7PT36YN**	$175
42"	0	**TS7PT42Y**	$165	**TS7PT42YN**	$175
48"	0	**TS7PT48Y**	$165	**TS7PT48YN**	$175
60"	0	**TS7PT60Y**	$185	**TS7PT60YN**	$197
72"	0	**TS7PT72Y**	$185	**TS7PT72YN**	$197
3-Circuit, Separate Neutrals (3SN) Wiring Schematic					
18"	0	**TS7PT18Z**	$165	**TS7PT18ZN**	$175
24"	0	**TS7PT24Z**	$165	**TS7PT24ZN**	$175
30"	0	**TS7PT30Z**	$165	**TS7PT30ZN**	$175
36"	0	**TS7PT36Z**	$165	**TS7PT36ZN**	$175
42"	0	**TS7PT42Z**	$165	**TS7PT42ZN**	$175
48"	0	**TS7PT48Z**	$165	**TS7PT48ZN**	$175
60"	0	**TS7PT60Z**	$185	**TS7PT60ZN**	$197
72"	0	**TS7PT72Z**	$185	**TS7PT72ZN**	$197

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

Duplex Receptacles



Standard Includes	Required to Specify
▶Need help? Product details, page 181	• Receptacle: plastic	1 Style number 2 Plastic color number for receptacle: 6000 Black 6009 Arctic White 6249 Platinum Solid 6651 Tungsten 6652 Titanium 6654 Sand 6697 Fog 6B03 Red

Specification Information

15-Amp Receptacles

20-Amp Receptacles

Line	Style Number	U.S. Price	Style Number	U.S. Price	Style Number	U.S. Price	Style Number	U.S. Price

4-Circuit, 3+1 Wiring Schematic

	System Ground		Isolated Ground		System Ground		Isolated Ground	
Line 1	**TS71SSX**	$42	**TS71SGX**	$54	**ZB1R1SGH**	$71	**ZB1R1IGH**	$90
Line 2	**TS72SSX**	$42	**TS72SGX**	$54	**ZB1R2SGH**	$71	**ZB1R2IGH**	$90
Line 3	**TS73SSX**	$42	**TS73SGX**	$54	**ZB1R3SGH**	$71	**ZB1R3IGH**	$90
Line 4	**TS74SSX**	$42	**TS74SGX**	$54	**ZB1R4SGH**	$71	**ZB1R4IGH**	$90

4-Circuit, 2+2 Wiring Schematic

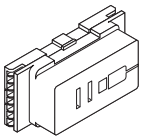
	System Ground		Isolated Ground		System Ground		Isolated Ground	
Line 1	**TS71SSY**	$42	**TS71SGY**	$54	**ZB2R1SGH**	$71	**ZB2R1IGH**	$90
Line 2	**TS72SSY**	$42	**TS72SGY**	$54	**ZB2R2SGH**	$71	**ZB2R2IGH**	$90
Line 3	**TS73SSY**	$42	**TS73SGY**	$54	**ZB2R3SGH**	$71	**ZB2R3IGH**	$90
Line 4	**TS74SSY**	$42	**TS74SGY**	$54	**ZB2R4SGH**	$71	**ZB2R4IGH**	$90

3-Circuit, Separate Neutrals (3SN) Wiring Schematic

	System Ground		Isolated Ground		System Ground		Isolated Ground	
Line 1	**TS71SSZ**	$42	**TS71SGZ**	$54	**ZB3R1SGH**	$71	**ZB3R1IGH**	$90
Line 2	**TS72SSZ**	$42	**TS72SGZ**	$54	**ZB3R2SGH**	$71	**ZB3R2IGH**	$90
Line 3	**TS73SSZ**	$42	**TS73SGZ**	$54	**ZB3R3SGH**	$71	**ZB3R3IGH**	$90

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

USB Receptacles



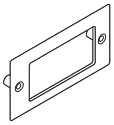
Standard Includes	Required to Specify
▶Need help? Product details, page 181	• USB receptacle: plastic	1 Style number 2 Plastic color number for USB receptacle: 6000 Black 6009 Arctic White 6249 Platinum Solid 6651 Tungsten 6652 Titanium 6654 Sand 6697 Fog 6B03 Red

Specification Information

Line	Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic		
Line 1	**TS71USBX**	$106
Line 2	**TS72USBX**	$106
Line 3	**TS73USBX**	$106
Line 4	**TS74USBX**	$106
4-Circuit, 2+2 Wiring Schematic		
Line 1	**TS71USBY**	$106
Line 2	**TS72USBY**	$106
Line 3	**TS73USBY**	$106
Line 4	**TS74USBY**	$106
3-Circuit, Separate Neutrals (3SN) Wiring Schematic		
Line 1	**TS71USBZ**	$106
Line 2	**TS72USBZ**	$106
Line 3	**TS73USBZ**	$106

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

Faceplate



Standard Includes	Required to Specify
▶Need help? Product details, page 181	1 Style number
• One faceplate: plastic	2 Plastic color number for faceplate:
• Ordered individually	6000 Black
	6009 Arctic White
	6249 Platinum Solid
	6651 Tungsten
	6652 Titanium
	6654 Sand
	6697 Fog

Specification Information

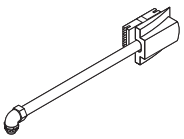
• Style Number	• U.S. Price

Faceplate for Duplex Receptacle and Communications

TS7UFPLATE	$5

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

Base Power Infeeds



Tip: Power infeed occupies one receptacle location on powerkit.

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

Standard Includes	Required to Specify
▶Need help? Product details, page 172 • Power infeed cover: plastic • ½"-diameter conduit: black plastic only	1 Style number 2 Plastic color number for power infeed assembly cover: 6000 Black 6009 Arctic White 6249 Platinum Solid 6651 Tungsten 6652 Titanium 6654 Sand 6697 Fog 6B03 Red

Specification Information

Length	Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic		
6'	**TS76BPX**	$257
12'	**TS712BPX**	$276
For Use in San Francisco		
6'	**TS76BPSFX**	$257
12'	**TS712BPSFX**	$276
4-Circuit, 2+2 Wiring Schematic		
6'	**TS76BPY**	$257
12'	**TS712BPY**	$276
For Use in San Francisco		
6'	**TS76BPSFY**	$257
12'	**TS712BPSFY**	$276
3-Circuit, Separate Neutrals (3SN) Wiring Schematic		
6'	**TS76BPZ**	$257
12'	**TS712BPZ**	$276
For Use in San Francisco		
6'	**TS76BPSFZ**	$257
12'	**TS712BPSFZ**	$276

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

Base Power Infeeds for Use in New York City

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

Standard Includes	Required to Specify
▶Need help? Product details, page 173 • Power infeed assembly • ½"-diameter conduit • Power infeed tray: black paint only • Power infeed cover: black paint only	Style number

Specification Information

4-Circuit, 3+1 Wiring Schematic

Corresponding Panel Width	Style Number	U.S. Price	Non-PVC Style Number	Non-PVC U.S. Price
24"	**TS7BPNY24X**	$257	**TS7BPNY24XN**	$269
30"	**TS7BPNY30X**	$257	**TS7BPNY30XN**	$269
36"	**TS7BPNY36X**	$257	**TS7BPNY36XN**	$269
42"	**TS7BPNY42X**	$257	**TS7BPNY42XN**	$269
48"	**TS7BPNY48X**	$257	**TS7BPNY48XN**	$269
60"	**TS7BPNY60X**	$257	**TS7BPNY60XN**	$269
72"	**TS7BPNY72X**	$257	**TS7BPNY72XN**	$269

4-Circuit, 2+2 Wiring Schematic

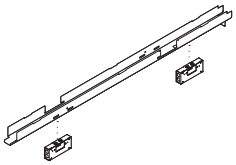
Corresponding Panel Width	Style Number	U.S. Price	Non-PVC Style Number	Non-PVC U.S. Price
24"	**TS7BPNY24Y**	$257	**TS7BPNY24YN**	$269
30"	**TS7BPNY30Y**	$257	**TS7BPNY30YN**	$269
36"	**TS7BPNY36Y**	$257	**TS7BPNY36YN**	$269
42"	**TS7BPNY42Y**	$257	**TS7BPNY42YN**	$269
48"	**TS7BPNY48Y**	$257	**TS7BPNY48YN**	$269
60"	**TS7BPNY60Y**	$257	**TS7BPNY60YN**	$269
72"	**TS7BPNY72Y**	$257	**TS7BPNY72YN**	$269

3-Circuit, Separate Neutrals (3SN) Wiring Schematic

Corresponding Panel Width	Style Number	U.S. Price	Non-PVC Style Number	Non-PVC U.S. Price
24"	**TS7BPNY24Z**	$257	**TS7BPNY24ZN**	$269
30"	**TS7BPNY30Z**	$257	**TS7BPNY30ZN**	$269
36"	**TS7BPNY36Z**	$257	**TS7BPNY36ZN**	$269
42"	**TS7BPNY42Z**	$257	**TS7BPNY42ZN**	$269
48"	**TS7BPNY48Z**	$257	**TS7BPNY48ZN**	$269
60"	**TS7BPNY60Z**	$257	**TS7BPNY60ZN**	$269
72"	**TS7BPNY72Z**	$257	**TS7BPNY72ZN**	$269

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

Hardwired Powerkits



Tip: Specify hardwire base trims when accessing a hard-wire powerkit in the base.

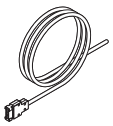
Standard Includes	Required to Specify
▶Need help? Product details, page 180 • Power tray • Junction box(es) • Cover plate(s)	Style number

Specification Information

Corresponding Panel Width	Number of Junction Boxes	Style Number	U.S. Price
24"	1	**TS7CPK24**	$205
30"	2	**TS7CPK30**	$205
36"	2	**TS7CPK36**	$205
42"	2	**TS7CPK42**	$205
48"	2	**TS7CPK48**	$205
60"	2	**TS7CPK60**	$311
72"	2	**TS7CPK72**	$311

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

Multipurpose Power Infeeds



Tip: Utility poles must be specified separately.
▶Page 417

Standard Includes	Required to Specify
▶Need help? Product details, page 178 • Multipurpose power infeed with modular connector • Insulated color-coded wires for hardwired connection to building power source	Style number

Specification Information

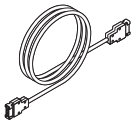
Length	Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic		
6'	**TS76UPHX**	$261
12'	**TS712UPHX**	$336
24'	**TS724UPHX**	$487
4-Circuit, 2+2 Wiring Schematic		
6'	**TS76UPHY**	$261
12'	**TS712UPHY**	$336
24'	**TS724UPHY**	$487
3-Circuit, Separate Neutrals (3SN) Wiring Schematic		
6'	**TS76UPHZ**	$261
12'	**TS712UPHZ**	$336
24'	**TS724UPHZ**	$487

Non-PVC

Length	Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic		
6'	**TS76UPHXN**	$261
12'	**TS712UPHXN**	$347
24'	**TS724UPHXN**	$500
4-Circuit, 2+2 Wiring Schematic		
6'	**TS76UPHYN**	$261
12'	**TS712UPHYN**	$347
24'	**TS724UPHYN**	$500
3-Circuit, Separate Neutrals (3SN) Wiring Schematic		
6'	**TS76UPHZN**	$261
12'	**TS712UPHZN**	$347
24'	**TS724UPHZN**	$500

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

Modular Harnesses



Standard Includes	Required to Specify
• Conduit with two modular connectors: black	Style number

▶Need help? Product details, page 178

Specification Information

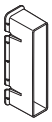
Length	Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic		
43"	**TS743MHX**	$149
80"	**TS780MHX**	$199
4-Circuit, 2+2 Wiring Schematic		
43"	**TS743MHY**	$149
80"	**TS780MHY**	$199
3-Circuit, Separate Neutrals (3SN) Wiring Schematic		
43"	**TS743MHZ**	$149
80"	**TS780MHZ**	$199

Non-PVC

Length	Style Number	U.S. Price
4-Circuit, 3+1 Wiring Schematic		
43"	**TS743MHXN**	$160
80"	**TS780MHXN**	$210
4-Circuit, 2+2 Wiring Schematic		
43"	**TS743MHYN**	$160
80"	**TS780MHYN**	$210
3-Circuit, Separate Neutrals (3SN) Wiring Schematic		
43"	**TS743MHZN**	$160
80"	**TS780MHZN**	$210

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

Junction Tall Sleeve



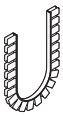
Standard Includes	Required to Specify
• Package of ten sleeves: red only	Style number

▶Need help? Product details, page 182

Specification Information

Style Number	U.S. Price
TS7JTSLVE	$68

Lay-In Junction Cable Sleeve



Standard Includes	Required to Specify
• 5' roll of lay-in junction cable sleeve	Style number

▶Need help? Product details, page 182

Specification Information

Style Number	U.S. Price
TS7LSLVE	$97

Feed-Through Horizontal Cable Sleeves

Standard Includes	Required to Specify
• Package of 25: black plastic	Style number

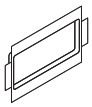
▶Need help? Product details, page 182

Specification Information

Style Number	U.S. Price
TS7FSLVE	$97

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

Grommets for Vertical Junctions (manufactured prior to October 2011) and Horizontal Bars



Tip: Grommets can be used on power trays and cable trays.

	Standard Includes	Required to Specify
▶Need help? Product details, page 183	• Package of 25: black plastic	Style number

Specification Information

Style Number	U.S. Price
TS7HSLVE	$98

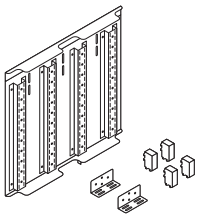
Grommets for Junction

	Standard Includes	Required to Specify
▶Need help? Product details, page 183	• Package of 25: black plastic only	Style number

Specification Information

Style Number	U.S. Price
TS7JSLVE	$98

Consolidation Point Kit



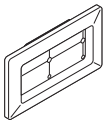
	Standard Includes	Required to Specify
▶Need help? Product details, page 174	• Back panel: black paint • Mounting hardware • Two pairs of consolidation point mounting brackets: black only • Two cable managers: black only	Style number

Specification Information

Style Number	U.S. Price
TS7CPK	$353

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

Series 9000 Duplex Cable Grommets



Standard Includes	Required to Specify
▶Need help? Product details, page 183 • Carton of five cable grommets: plastic	1 Style number 2 Plastic color number for grommets: 6000 Black 6001 Coffee 6612 Grey V2 E 6615 Grey V5 6655 Warm White 6697 Fog

Specification Information

Style Number	U.S. Price
98863	$27

Consolidation Point Cable Managers

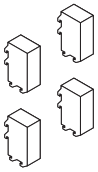
Tip: Order these cable managers to meet additional cabling needs when necessary.

Standard Includes	Required to Specify
▶Need help? Product details, page 175 • Two cable managers: black only	Style number

Specification Information

Style Number	U.S. Price
TS7CPCM	$59

Consolidation Point Mounting Brackets



Tip: Order these mounting brackets to meet additional cabling needs when necessary.

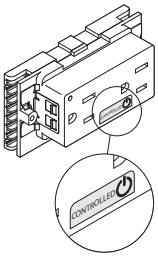
Standard Includes	Required to Specify
▶Need help? Product details, page 174 • Carton of two pairs of mounting brackets: black only	Style number

Specification Information

Style Number	U.S. Price
TS7CPMB	$65

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

Controlled Receptacle Permanent Labels



Tip: When tying into the building management system, receptacles must still indicate that they are controlled.

Tip: Labels have a platinum background with merle lettering.

Standard Includes	Required to Specify
• Platinum labels, quantity 40	Style number

Specification Information

• Style Number	• U.S. Price
TS7CNTSTKR	$40

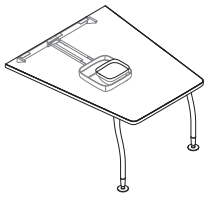
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

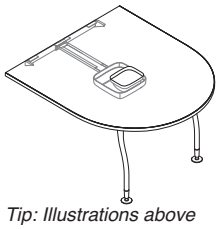
Specifying media:scape Integration

Tapered and D-Shaped Shared Worksurfaces 592
Answer media:scape Assembly 594
Answer Monitor Mount Assembly 595

Tapered and D-Shaped Shared Worksurfaces

Panel-Supported For Use with media:scape





Tip: Illustrations above show cabby legs. Column supports are also available. Supports are not included in the base price of the worksurface.

Tip: Answer media:scape assembly ordered separately.

Premium Wood Pricing: *For Premium wood 2 or Premium wood 3 pricing, please refer to the electronic catalog or SmartTools.*

Tip: Worksurface support bracket connects to 30"W Answer panel only.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 272	• Worksurface: High-Pressure Laminate or wood veneer • Laminate worksurface: plastic 3 mm edge profile on three sides and 1 mm edge profile on the side adjacent to the panel • Wood worksurface: wood square 3 mm edge profile on three sides and 1 mm edge profile on the side adjacent to the panel • Cabby legs or column: paint price group 1 • Media well mounting package: –Worksurface to Answer panel support bracket –Cantilever locking bracket –Wire manager –Transition bracket	1 Style number with appropriate edge profile suffix **SW** Wood with square edge ▶ See edge profiles at right. 2 Cabby legs, column, or standing-height column (see below under Required Selections) 3 High-Pressure Laminate or wood veneer color number for worksurface 4 Plastic color number for edge on laminate worksurface, if selected 5 Paint color number for legs or column 6 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Required Selections	U.S. Price	Required to Specify
Supports	• Two cabby legs	+$354	Specify *with cabby legs.*
	• Column	+$382	Specify *with column.*
	• Standing-height column	+$407	Specify *with standing-height column.*

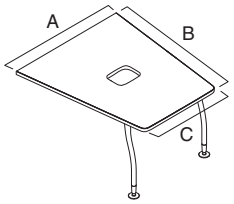
	Options	U.S. Price	Required to Specify
Surface Materials	**High-Pressure Laminate worksurfaces**		
	• Open Line laminate	+$ 69 plus cost of laminate	▶ See *Surface Materials Reference Manual.*
	Wood veneer worksurfaces		
	• Premium wood 2	See information at left	Specify Premium wood 2 finish number.
	• Premium wood 3	See information at left	Specify Premium wood 3 finish number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
			▶ See *Surface Materials Reference Manual.*
	• Full-fill finish	Prices at right	Specify full-fill finish number.
	Supports		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2 on column	+$ 30	Specify paint color number.
	• Paint price group 2 on cabby legs	+$ 39	Specify paint color number.
Related Products	• Answer media:scape assembly		▶ Page 594

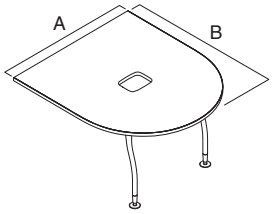
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Specification Information

Tip: To specify 3 mm edge profile, no suffix is required. For wood square edge profile, add suffix to the style number. (For example, WTMS423048 becomes WTMS423048SW.)

Dimensions A	B	C	Style Number	U.S. Base Prices Laminate — Plastic 3 mm Edge — No Suffix	Wood — Wood Square Edge — Suffix SW	Options (Add $ to Base Price) — Full-Fill Finish
Tapered Shared Worksurfaces for Use with media:scape						
42"	48"	30"	**WTMS423048**	$2904	$3234	+$55
42"	60"	30"	**WTMS423060**	$3111	$3393	+$57
42"	72"	30"	**WTMS423072**	$3314	$3552	+$62
48"	54"	36"	**WTMS483654**	$3145	$3413	+$57
48"	60"	36"	**WTMS483660**	$3265	$3502	+$62
48"	72"	36"	**WTMS483672**	$3496	$3591	+$64
D-Shaped Shared Worksurfaces for Use with media:scape						
48"	54"		**WDMS4854**	$3186	$3366	+$57
48"	60"		**WDMS4860**	$3314	$3452	+$62
48"	72"		**WDMS4872**	$3536	$3630	+$64



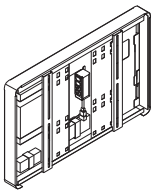


Tip: Illustrations above shows cabby legs. Column supports are also available. Supports are not included in the base price of the worksurface.

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

Answer media:scape Assembly

For Use with Panel-Support Tapered and D-Shaped Shared Worksurfaces with media:scape

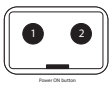


▶ Need help? Product details, page 272

Standard Includes	Required to Specify
• Monitor mount (including scaler and power strip) • Media well: 4799 Platinum paint • Two PUCKs • Monitor hardware kit: 7237 Slate plastic	1 Style number 2 Maintenance agreement (see below under Required Selections) 3 PUCKs (see below under Required Selections)

	Required Selections	U.S. Price	Required to Specify
Maintenance Agreement	• One year	+$ 700	Specify *with one year maintenance agreement.*
	• Two years	+$1260	Specify *with two year maintenance agreement.*
	• Three years	+$1785	Specify *with three year maintenance agreement.*
	• Four years	+$1960	Specify *with four year maintenance agreement.*
PUCKs	**All PUCKs same type**		
	• VGA	No cost	Specify *with VGA PUCKs.*
	• HDMI	No cost	Specify *with HDMI PUCKs.*
	• DisplayPort	No cost	Specify *with DisplayPort PUCKs.*
	• Mini DisplayPort	No cost	Specify *with Mini DisplayPort PUCKs.*
	Mixed PUCK types		
	• PUCK 1		
	– VGA	No cost	Specify *with VGA PUCKs.*
	– HDMI	No cost	Specify *with HDMI PUCKs.*
	– DisplayPort	No cost	Specify *with DisplayPort PUCKs.*
	– Mini DisplayPort	No cost	Specify *with Mini DisplayPort PUCKs.*
	• PUCK 2		
	– VGA	No cost	Specify *with VGA PUCKs.*
	– HDMI	No cost	Specify *with HDMI PUCKs.*
	– DisplayPort	No cost	Specify *with DisplayPort PUCKs.*
	– Mini DisplayPort	No cost	Specify *with Mini DisplayPort PUCKs.*
Related Products	• Tapered and D-shaped shared worksurfaces		▶ Page 592

Tip: When specifying mixed PUCKs, please use the image below as a guide.



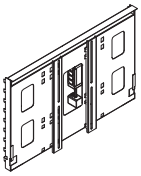
Tip: Use of a 40" or 42" monitor is recommended.

Specification Information

Dimensions D	Dimensions W	Style Number	U.S. Base Price
21"	40"	**TS7MS**	$20,000

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

Answer Monitor Mount



Tip: Use of a 40" or 42" monitor is recommended.

Standard Includes	Required to Specify
▶ Need help? Product details, page 274 • Monitor mount • Mounting brackets • Hardware package • Power strip	Style number

Specification Information

Dimensions D	Dimensions W	Style Number	U.S. Price
21"	40"	**TS7MTRMNT**	$2921

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

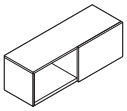
Specifying Universal Steel Storage Products

Universal Bins and Shelves

Universal Sliding Door Bins with Steel or Wood Fronts **606**
Universal Over the Case Bins with Flat or Radius Fronts **608**
Universal In the Case Bins with Steel and Wood Flat Fronts **610**
Universal Shelves **612**

Universal Sliding Door Bins with Steel or Wood Fronts

For Use with Answer



▶ Need help? Product details, page 296

Standard Includes	Required to Specify
• Overhead bin: paint price group 1 • Sliding door: paint or wood • Recess beneath unit to accommodate shelf light • Shelf backstop • On-module attachment brackets with safety catch: black paint only • Vertical off-module attachment brackets, if selected: black paint only • Lock, keyed random: 9201 Polished Chrome	1 Style number 2 Paint color number for overhead bin 3 Paint or wood color number for door 4 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Overhead bin with one steel door**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 44	Specify paint color number.
	• Paint price group 3	+$ 75	Specify paint color number.
	Overhead bin with one wood door		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 44	Specify paint color number.
	• Paint price group 3	+$ 67	Specify paint color number.
	• Premium wood 2 on wood door	See information at left	Specify Premium wood 2 finish number.
	• Premium wood 3 on wood door	See information at left	Specify Premium wood 3 finish number.
	• Customiz stain on wood door	No cost	Specify *with Customiz stain.* ▶ See *Surface Materials Reference Manual.*
Brackets	**Off-module attachment brackets**		
	• One vertical off-module bracket	+$ 60	Specify *with one vertical off-module bracket.*
	• Two vertical off-module brackets	+$120	Specify *with two vertical off-module brackets.*
	Upmount brackets		
	• Upmount kit	+$179	Specify *with upmount kit.*
	No brackets		
	• Omit brackets	–$ 21	Specify *omit brackets.*
Shelf Accessories	• Four dividers: white plastic	+$ 46	Specify *with dividers.*
Lock and Keying	**Lock**		
	• No lock	–$ 63	Specify *with no lock.*
	• Ember Chrome	No cost	Specify *with 9250 Ember Chrome lock.*
	Keying		
	• Factory- and field-installed keying		▶ Page 686
Related Products	• Accessories		▶ Page 613

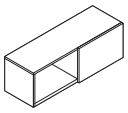
Premium Wood Pricing: *For Premium wood 2 or Premium wood 3 pricing, please refer to the electronic catalog or SmartTools.*

Tip: Upmount brackets include steel back to enclose storage bin.

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

Specification Information

Dimensions D	W	H	Style Number	U.S. Base Price	Style Number	U.S. Base Price
			Steel		**Wood**	
15¾"	36"	16¼"	**RSB36TAK**	$ 640	**RSB36WTAK**	$1032
15¾"	42"	16¼"	**RSB42TAK**	$ 663	**RSB42WTAK**	$1055
15¾"	48"	16¼"	**RSB48TAK**	$ 685	**RSB48WTAK**	$1077
15¾"	60"	16¼"	**RSB60TAK**	$1034	**RSB60WTAK**	$1721
15¾"	66"	16¼"	**RSB66TAK**	$1089	**RSB66WTAK**	$1776
15¾"	72"	16¼"	**RSB72TAK**	$1131	**RSB72WTAK**	$1818



Tip: Overhead storage bins with a "TAK" suffix can be used with Privacy Wall as well.

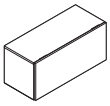
▶See *Architectural Solutions Specification Guide* for attachment information.

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

▶See page 1 for details.

Universal Over the Case Bins with Flat or Radius Fronts

For Use with Answer



▶ Need help? Product details, page 300

Standard Includes	Required to Specify
• Overhead bin with lift-up door: paint price group 1 • Recess beneath unit to accommodate shelf light • Shelf backstop • On-module attachment brackets with safety catch: black paint only • Off-module attachment brackets, if selected: black paint only • Picture frame door acrylic insert, if selected: 6538 Satin only • Picture frame door glass insert, if selected: 6580 Ice White only • Lock, keyed random: 9201 Polished Chrome	1 Style number 2 Paint color number for overhead bin 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Overhead bin with one door**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 44	Specify paint color number.
	• Paint price group 3	+$ 75	Specify paint color number.
	Overhead bin with two doors		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 60	Specify paint color number.
	• Paint price group 3	+$104	Specify paint color number.
Brackets	**Off-module attachment brackets**		
	• One vertical off-module bracket	+$ 60	Specify *with one vertical off-module bracket.*
	• Two vertical off-module brackets	+$120	Specify *with two vertical off-module brackets.*
	Upmount brackets		
	• Upmount kit	+$179	Specify *with upmount kit.*
	No brackets		
	• Omit brackets	–$ 21	Specify *omit brackets.*
Picture Frame Door on Flat Fronts	• Omit insert	Prices at right	Specify *omit insert.*
	• Acrylic insert	Prices at right	Specify *with acrylic insert.*
	• Glass insert (assist mechanism recommended)	Prices at right	Specify *with glass insert.*
Door Mechanism	• Assist mechanism for standard door, glass insert, or omit insert	+$179 per door	Specify *with assist mechanism.*
Shelf Accessories	• Four dividers: white plastic	+$ 46	Specify *with dividers.*
Lock and Keying	**Lock**		
	• No lock	–$ 63 per door	Specify *with no lock.*
	• Ember Chrome	No cost	Specify *with 9250 Ember Chrome lock.*
	Keying		
	• Factory- and field-installed keying		▶ Page 686
Related Products	• Accessories		▶ Page 613

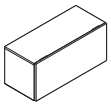
Tip: Upmount brackets include steel back to enclose storage bin.

Tip: When ordering the omit insert option, remember that custom material cannot be factory installed. Custom material must be ordered from a material vendor.

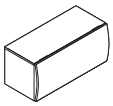
Tip: A door assist mechanism cannot be used with an acrylic door insert.

Tip: Overhead storage bins and shelves with a **"TAK"** *suffix can be used with Privacy Wall as well.*
▶ See *Architectural Solutions Specification Guide* for attachment information.

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



Tip: Overhead storage bins and shelves with a **"TAK"** *suffix can be used with Privacy Wall as well.*
▶ See *Architectural Solutions Specification Guide* for attachment information.



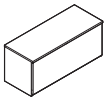
Specification Information

Dimensions D	W	H	Number of Doors	Style Number	U.S. Base Price	Options (Add $ to Base Price) Picture Frame Door Inserts: Omit Insert	Acrylic Insert	Glass Insert
Bins with Flat Fronts								
15¾"	24"	16¼"	1	**RBB24QTAK**	$ 573	+$250	+$356	+$426
15¾"	30"	16¼"	1	**RBB30QTAK**	$ 597	+$263	+$376	+$455
15¾"	36"	16¼"	1	**RBB36QTAK**	$ 626	+$277	+$394	+$484
15¾"	42"	16¼"	1	**RBB42QTAK**	$ 649	+$288	+$413	+$533
15¾"	48"	16¼"	1	**RBB48QTAK**	$ 670	+$300	+$435	+$581
15¾"	60"	16¼"	2	**RBB60QTAK**	$1074	+$492	+$688	+$867
15¾"	66"	16¼"	2	**RBB66QTAK**	$1127	+$504	+$708	+$918
15¾"	72"	16¼"	2	**RBB72QTAK**	$1169	+$515	+$727	+$968
Bins with Radius Fronts								
15¾"	24"	16¼"	1	**RBB24QCTAK**	$ 711	N.A.	N.A.	N.A.
15¾"	30"	16¼"	1	**RBB30QCTAK**	$ 735	N.A.	N.A.	N.A.
15¾"	36"	16¼"	1	**RBB36QCTAK**	$ 764	N.A.	N.A.	N.A.
15¾"	42"	16¼"	1	**RBB42QCTAK**	$ 787	N.A.	N.A.	N.A.
15¾"	48"	16¼"	1	**RBB48QCTAK**	$ 808	N.A.	N.A.	N.A.
15¾"	60"	16¼"	2	**RBB60QCTAK**	$1350	N.A.	N.A.	N.A.
15¾"	66"	16¼"	2	**RBB66QCTAK**	$1403	N.A.	N.A.	N.A.
15¾"	72"	16¼"	2	**RBB72QCTAK**	$1445	N.A.	N.A.	N.A.

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

Universal In the Case Bins with Steel and Wood Flat Fronts

For Use with Answer



▶ Need help? Product details, page 300

Standard Includes	Required to Specify
• Overhead bin with lift-up door: paint price group 1 • Recess beneath unit to accommodate shelf light • Shelf backstop • On-module attachment brackets with safety catch: black paint only • Off-module attachment brackets, if selected: black paint only • Picture frame door acrylic insert, if selected: 6538 Satin only • Picture frame door glass insert, if selected: 6580 Ice White only • Lock, keyed random: 9201 Polished Chrome	1 Style number 2 Paint color number for overhead bin 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	**Overhead bin with one steel door**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 44	Specify paint color number.
	• Paint price group 3	+$ 75	Specify paint color number.
	Overhead bin with two steel doors		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 60	Specify paint color number.
	• Paint price group 3	+$104	Specify paint color number.
	Overhead bin with one wood door		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 44	Specify paint color number.
	• Paint price group 3	+$ 67	Specify paint color number.
	• Premium wood 2 on wood door	See information at left	Specify Premium wood 2 finish number.
	• Premium wood 3 on wood door	See information at left	Specify Premium wood 3 finish number.
	• Customiz stain on wood door	No cost	Specify *with Customiz stain.* ▶ See *Surface Materials Reference Manual.*
	Overhead bin with two wood doors		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 60	Specify paint color number.
	• Paint price group 3	+$ 91	Specify paint color number.
	• Premium wood 2 on wood door	See information at left	Specify Premium wood 2 finish number.
	• Premium wood 3 on wood door	See information at left	Specify Premium wood 3 finish number.
	• Customiz stain on wood door	No cost	Specify *with Customiz stain.* ▶ See *Surface Materials Reference Manual.*
Brackets	**Off-module attachment brackets**		
	• One vertical off-module bracket	+$ 60	Specify *with one vertical off-module bracket.*
	• Two vertical off-module brackets	+$120	Specify *with two vertical off-module brackets.*
	Upmount brackets		
	• Upmount kit	+$179	Specify *with upmount kit.*
	No brackets		
	• Omit brackets	–$ 21	Specify *omit brackets.*

Premium Wood Pricing: *For Premium wood 2 or Premium wood 3 pricing, please refer to the electronic catalog or SmartTools.*

Tip: Upmount brackets include steel back to enclose storage bin.

▶ **Options, continued on next page**

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

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Picture Frame Door on Flat Fronts	• Omit insert • Acrylic insert • Glass insert (assist mechanism recommended)	Prices below Prices below Prices below	Specify *omit insert.* Specify *with acrylic insert.* Specify *with glass insert.*
Door Mechanism	• Assist mechanism for standard door, glass insert, or omit insert	+$179 per door	Specify *with assist mechanism.*
Shelf Accessories	• Four dividers: white plastic	+$ 46	Specify *with dividers.*
Lock and Keying	**Lock** • No lock • Ember Chrome	–$ 63 per door No cost	Specify *with no lock.* Specify *with 9250 Ember Chrome lock.*
	Keying • Factory- and field-installed keying		▶Page 690
Related Products	• Accessories		▶Page 613

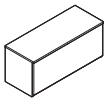
Tip: When ordering the omit insert option, remember that custom material cannot be factory installed. Custom material must be ordered from a material vendor.

Tip: A door assist mechanism cannot be used with an acrylic door insert.

Tip: Overhead storage bins and shelves with a **"TAK"** *suffix can be used with Privacy Wall as well.*
▶See *Architectural Solutions Specification Guide* for attachment information.

Specification Information

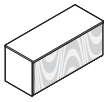
Bins with Steel Flat Fronts



Tip: Overhead storage bins and shelves with a **"TAK"** *suffix can be used with Privacy Wall as well.*
▶See *Architectural Solutions Specification Guide* for attachment information.

Dimensions D	W	H	Number of Doors	Style Number	U.S. Base Price	Options (Add $ to Base Price) Picture Frame Door Inserts: Omit Insert	Acrylic Insert	Glass Insert
15¾"	24"	16¼"	1	**RBB24TAK**	$ 573	+$250	+$356	+$426
15¾"	30"	16¼"	1	**RBB30TAK**	$ 597	+$263	+$376	+$455
15¾"	36"	16¼"	1	**RBB36TAK**	$ 626	+$277	+$394	+$484
15¾"	42"	16¼"	1	**RBB42TAK**	$ 649	+$288	+$413	+$533
15¾"	48"	16¼"	1	**RBB48TAK**	$ 670	+$300	+$435	+$581
15¾"	60"	16¼"	2	**RBB60TAK**	$1074	+$492	+$688	+$867
15¾"	66"	16¼"	2	**RBB66TAK**	$1127	+$504	+$708	+$918
15¾"	72"	16¼"	2	**RBB72TAK**	$1169	+$515	+$727	+$968

Bins with Wood Flat Fronts



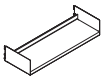
Dimensions D	W	H	Number of Doors	Style Number	U.S. Base Price	Options (Add $ to Base Price) Picture Frame Door Inserts: Omit Insert	Acrylic Insert	Glass Insert
15¾"	24"	16¼"	1	**RBB24WTAK**	$ 965	N.A.	N.A.	N.A.
15¾"	30"	16¼"	1	**RBB30WTAK**	$ 989	N.A.	N.A.	N.A.
15¾"	36"	16¼"	1	**RBB36WTAK**	$1018	N.A.	N.A.	N.A.
15¾"	42"	16¼"	1	**RBB42WTAK**	$1041	N.A.	N.A.	N.A.
15¾"	48"	16¼"	1	**RBB48WTAK**	$1062	N.A.	N.A.	N.A.
15¾"	60"	16¼"	2	**RBB60WTAK**	$1761	N.A.	N.A.	N.A.
15¾"	66"	16¼"	2	**RBB66WTAK**	$1814	N.A.	N.A.	N.A.
15¾"	72"	16¼"	2	**RBB72WTAK**	$1856	N.A.	N.A.	N.A.

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

Universal Shelves

For Use with Answer

Universal Shelves



Standard Includes	Required to Specify
▶ Need help? Product details, page 304	• Shelf: paint price group 1 • Recess beneath unit to accommodate shelf light • Shelf backstop • On-module attachment hooks with safety catch	1 Style number 2 Paint color number for shelf 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +$14 +$25	Specify paint color number. Specify paint color number. Specify paint color number.
Related Products	• Accessories		▶ Page 613

Tip: Overhead storage bins and shelves with a **"TAK"** *suffix can be used with Privacy Wall as well.*
▶ See *Architectural Solutions Specification Guide* for attachment information.

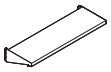
Specification Information

Dimensions D	W	H	Style Number	U.S. Base Price
14¾"	24"	7½"	**RSH24TAK**	$187
14¾"	30"	7½"	**RSH30TAK**	$196
14¾"	36"	7½"	**RSH36TAK**	$208
14¾"	42"	7½"	**RSH42TAK**	$220
14¾"	48"	7½"	**RSH48TAK**	$239
14¾"	60"	7½"	**RSH60TAK**	$265
14¾"	72"	7½"	**RSH72TAK**	$296

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

Accessories for Overhead Bins and Shelves

Universal Personal Shelves



Tip: Overhead storage bins and shelves with a ***"TAK"*** *suffix can be used with Privacy Wall as well.*
▶See *Architectural Solutions Specification Guide* for attachment information.

Standard Includes	Required to Specify
▶Need help? Product details, page 304	1 Style number
• Personal shelf: paint price group1	2 Paint color number for personal shelf
• Recess beneath unit to accommodate shelf light	3 Options, if selected (see below)
• On-module attachment hooks	▶See *Surface Materials,* page 670.

Options	U.S. Price	Required to Specify
Surface Materials		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+$14	Specify paint color number.
• Paint price group 3	+$25	Specify paint color number.

Specification Information

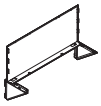
Dimensions D	Dimensions W	Style Number	U.S. Base Price
13 11/16"	24"	**RDS24TAK**	$187
13 11/16"	30"	**RDS30TAK**	$196
13 11/16"	36"	**RDS36TAK**	$208
13 11/16"	42"	**RDS42TAK**	$220
13 11/16"	48"	**RDS48TAK**	$239

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

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

Standard Overhead Upmount Packages

For Use on Answer Panels
For Use with Universal Sliding Door, Universal Over the Case, and Universal In the Case Bins



▶ Need help? Product details, page 300

Standard Includes	Required to Specify
• Pair of steel upmount brackets: paint price group 1 • Steel back to enclose storage bin	1 Style number 2 Paint color number for brackets and back 3 Options, if selected (see below) ▶ See *Surface Materials,* page 670.

Options		U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$14	Specify paint color number.
	• Paint price group 3	+$25	Specify paint color number.

Specification Information

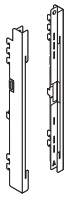
Width	Style Number	U.S. Base Price
24"	**RUK24TAK**	$175
30"	**RUK30TAK**	$175
36"	**RUK36TAK**	$175
42"	**RUK42TAK**	$175
48"	**RUK48TAK**	$175
60"	**RUK60TAK**	$175
72"	**RUK72TAK**	$175

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

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

Brackets to Attach Avenir Bins and Shelves to Answer Panels

For Use with Overhead Storage Products Introduced prior to March 2007



Tip: Brackets only work on Avenir bins and shelves manufactured since May 1997. Bins and shelves manufactured prior to this date would require brackets manufactured through Specials.

Tip: Avenir binder bins cannot hang on a stacked segment of an Answer panel.

Standard Includes	Required to Specify
• Pair of brackets: paint	1 Style number 2 Paint color number for brackets ▶See *Surface Materials,* page 670.

Specification Information	
Style Number	**U.S. Price**
For Use with Avenir Bin with Flush Door	
TS7AV	$170
For Use with Avenir Bin with Integral Door and Avenir Full-Height Shelves with Radius and Square End Supports	
TS7BM	$170
For Use with Avenir Half-Height Shelves with Square End Supports	
TS7AVH	$170
For Use with Avenir Half-Height Shelves with Radius End Supports	
TS7BMH	$170

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

Surface Materials

Surface Materials	**670**
Specification Guidelines for Directional Fabrics	**675**
Paint Color Availability Matrix	**676**
Recommended Worksurface Edge Finishes	**678**
Directional Laminate Grain Directions	**680**
Wood Veneer Grain Directions	**682**

Surface Materials

This listing includes all the surface material choices that are available for the products in this specification guide.

Resources

For more information about surface materials, refer to the following resources:

Additional surface materials specification tools are available to assist you in the specification process—the Surface Materials Binders.

The global surface materials palette is a core collection of finishes that is available across multiple geographies (Americas/ EMEA – Europe, Middle East, and Africa/ APAC – Asia Pacific) and on global product lines, where applicable. For a list of finishes included in the offering, see the Surface Materials Reference Manual. Additional details, like product approvals by geography and finish number conversions, can also be found in the Surface Materials Reference Manual or see *steelcase.com/surface-materials* under the Select Surface section.

Surface Materials Binders include:
- Surface Materials Reference Manual
- A complete set of swatch cards for hard surfaces, vertical surface fabrics, and seating upholstery

Paint

Tip: All products may not be available in all colors listed below.

▶See page 676 for an overview of the paint colors available on each component.

Ⓔ = Established

Steelcase Surfaces

Price Group 1

Smooth Paint
4242 Milk

Textured Paint
7207 Black
7225 Sand
7236 Fog Ⓔ
7237 Slate Ⓔ
7238 Fieldstone
7239 Midnight
7241 Arctic White
7243 Seagull
7278 Dark Bronze
7360 Merle

Price Group 2

Smooth Metallic Paint
4728 Nickel Metallic
4743 Mineral Metallic
4744 Pearl Metallic
4750 Champagne Metallic
4752 Steel Metallic Ⓔ
4788 Gold Dust Metallic Ⓔ
4798 Sterling Metallic
4799 Platinum Metallic
4803 Near Black Metallic

Textured Metallic Paint
7245 Carbon Metallic
7246 Midnight Metallic

Select Surfaces

Price Group 3

Accent paint
Accent paints allow you to choose from a pre-matched color palette of trend driven colors that are available without the PerfectMatch registration fee. Refer to the *Surface Materials Reference Manual* for more information about this program.

Custom Surfaces

Price Group 3

PerfectMatch
PerfectMatch is a service that allows you to create your own paint color. Refer to the *Surface Materials Reference Manual* for more information about this program.

Laminate

Steelcase Surfaces

Applies to:
- Duo Storage boxes

Solid Laminate

2722 Cream Ⓔ
2730 Arctic White
2746 Black
2759 Warm White Ⓔ
2811 Mist Ⓔ
2883 Seagull
2884 Milk
2885 Dune

Applies to:
- Answer Laminate Skins
- Universal Worksurfaces and Tables—High-Pressure Laminate
- Universal Storage tops
- Infills for FrameOne legs

High-Pressure Laminate

Fiber Laminate
2850 Vanadium Fiber
2851 Rhyme Fiber Ⓔ
2852 Tungsten Fiber
2854 Vellum Fiber
2859 Novell Fiber
2860 Granite Fiber
2861 Coconut Fiber
2862 Stucco Fiber

Metallic Laminate
2503 Brushed Silver*

Micro Laminate
2920 Marl Micro
2921 Gypsum Micro
2922 Clay Micro
2923 Shadow Micro Ⓔ

Patina Laminate
2870 Blonde Bronze Patina
2871 Blackened Bronze Patina
2873 Instant Iron Patina

Solid Laminate
2722 Cream Ⓔ
2730 Arctic White
2746 Black
2759 Warm White Ⓔ
2811 Mist Ⓔ
2883 Seagull
2884 Milk
2885 Dune
2HMG Merle

Speckle Laminate
2820 Coffee Speckle
2822 Woodrose Speckle Ⓔ
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
2409 Clear Maple
2410 Graphite Walnut
2412 Natural Cherry
2422 Medium Cherry
2511 Winter on Maple
2535 Virginia Walnut
2536 Blackwood
2538 Clear Walnut
2539 Warm Oak Ⓔ
2592 Blonde on Maple
2714 Natural Walnut
2772 Medium Mahogany on Walnut Ⓔ
2HAK Clear Oak
2HAN Ash Noce
2HAT Acacia
2HAW Ash Wenge
2HBN Bisque Noce
2HBW Bisque Wenge
2HCN Clay Noce
2HCW Clay Wenge
2HSN Storm Noce
2HSW Storm Wenge

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.

turnstone Laminate Collection
A selection of laminates and edge bands in this collection are available on Steelcase brand products. This collection is available with standard leadtimes and supported like standard laminates to help make ordering easy. Please see the turnstone section of *village.steelcase.com* for swatching information.

2535 Virginia Walnut
2536 Blackwood
2612 Marbled Maple
2614 Chocolate Walnut
2615 Marbled Cherry

Tip: turnstone Laminate Collection are not available on doors or bullnose laminate storage tops.

Select Surfaces

High-Pressure Laminate

Textured Woodgrain Laminate
2TH2 Fawn Cypress
2TH3 Weathered Char
2TH4 Saddle Oak
2TH5 Veranda Teak
2TH6 Persian Cherry
2TH7 Walnut Heights

Custom Surfaces

Open Line Laminate (OLL)

This service allows you to order non-standard laminate at an additional processing fee of $69 U.S. per worksurface or top, plus the cost of the laminate.

When processing orders for Open Line laminate on Universal worksurfaces and Universal Storage tops, specify 2900 in the laminate finish field and enter the OLL manufacturer information. Enter the required edge finish as you would a standard laminate.

Laminate Approval and Material Requirements
To confirm whether a particular laminate has already been tested for use on a specific Steelcase product or to determine material square foot requirements:
- Visit *www.steelcase.com*

For additional information, refer to the *Steelcase Surface Materials Reference Manual*.

Wood

Applies to:
- Universal Worksurfaces and tables–wood veneer
- Answer pedestal tops and fronts
- Universal Storage tops and fronts
- Wood skins and trims
- Infills for FrameOne legs

Steelcase carefully selects veneer and solid wood for consistent color and grain structure. Wood is a natural material and variations will occur in color, grain and texture. These variations are part of the inherent natural beauty of wood and are not considered defects.

All wood products will darken with age and exposure to ultraviolet light. This is especially apparent with cherry and maple veneer. We recommend that desk accessories be rearranged periodically to ensure even aging of wood surfaces.

When storing your wood furniture, please follow the following guidelines:
- Do not store products in trailers
- Store products in areas 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

Veneer

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.

Tip: Answer panel wood trims are only available with quarter-cut finishes with the exception of maple finishes. Maple on wood trims is only available with flat-cut finishes. For ordering simplicity, both flat-cut and quarter-cut finishes can be specified on panel trims. However, for all finishes except maple, if a flat-cut finish is selected, the trims will have the coordinating quarter-cut finish. For maple finishes, if quarter-cut is selected, the trims will have the coordinating flat-cut finish. Blending panel trims with other wood products that have flat-cut finishes may be visually acceptable for most applications. If a more exact match is desired for non-maple finishes, please specify quarter-cut finishes for the entire project. If a more exact match is desired for maple finishes, please specify flat-cut finishes for the entire project.

Open-pore finish is a medium gloss finish that leaves the wood grain texture visible to the eye and distinguishable to the touch.

Flat-cut open-pore finish choices
3062 FC/OP Graphite Walnut
3402 FC/OP Clear Cherry (Aged)
3412 FC/OP Natural Cherry (E)
3422 FC/OP Medium Cherry
3522 FC/OP Clear Maple*
3572 FC/OP Amber on Maple (E)
3592 FC/OP Blonde on Maple
3702 FC/OP Clear Walnut
3712 FC/OP Natural Walnut
3722 FC/OP Dark Mahogany on Walnut
3752 FC/OP Medium Walnut
3762 FC/OP Dark Walnut
3772 FC/OP Medium Mahogany on Walnut

Quarter-cut open-pore finish choices
3042 QC/OP Ash*
3222 QC/OP Clear Maple*
3272 QC/OP Amber on Maple (E)
3292 QC/OP Blonde on Maple
3302 QC/OP Clear Walnut
3312 QC/OP Natural Walnut
3322 QC/OP Dark Mahogany on Walnut
3352 QC/OP Medium Walnut
3362 QC/OP Dark Walnut
3372 QC/OP Medium Mahogany on Walnut
3382 QC/OP Graphite Walnut

Rift-cut open-pore finish choices
3602 RC/OP Desert Oak
3612 RC/OP Warm Oak (E)
3692 RC/OP Espresso Oak

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.

Flat-cut full-fill finish choices
3064 FC/FF Graphite Walnut
3404 FC/FF Clear Cherry (Aged)
3414 FC/FF Natural Cherry (E)
3424 FC/FF Medium Cherry
3524 FC/FF Clear Maple*
3544 FC/FF Blonde on Maple
3574 FC/FF Amber on Maple (E)
3704 FC/FF Clear Walnut
3714 FC/FF Natural Walnut
3724 FC/FF Dark Mahogany on Walnut
3754 FC/FF Medium Walnut
3764 FC/FF Dark Walnut
3774 FC/FF Medium Mahogany on Walnut

Quarter-cut full-fill finish choices
3224 QC/FF Clear Maple*
3274 QC/FF Amber on Maple (E)
3294 QC/FF Blonde on Maple
3304 QC/FF Clear Walnut
3314 QC/FF Natural Walnut
3324 QC/FF Dark Mahogany on Walnut
3354 QC/FF Medium Walnut
3364 QC/FF Dark Walnut
3374 QC/FF Medium Mahogany on Walnut
3384 QC/FF Graphite Walnut

Rift-cut full-fill finish choices
3604 RC/FF Desert Oak
3614 RC/FF Warm Oak (E)
3694 RC/FF Espresso Oak

**To ensure an understanding of the color ranges and characteristic variations of natural veneer, a sign-off sheet is required prior to orders being accepted for this clear-coat finish. The sign-off sheet is available through Steelcase advertising stock. Please use form number 09-0000756 for 3042,05-0001370 for 3222 and 3224.*

Steelcase Surfaces

Composite Veneer

Composite veneers are an engineered wood intended to create specific grain patterns and characteristics. They are pre-stained and finished with Steelcase's Clarity water-borne UV topcoat, which protects the environment while providing durability and clarity. Only open-pore finishes are available on composite wood. Composite veneer and matching edge bands are available on most Steelcase brand products. Composites, for use as a solid nosing substitute, are not available. Steelcase does not recommend mixing composite veneers with natural solid nosings because composite and natural wood grain and color matching are rarely compatible. Composite veneers are Graded-In as Wood Group 1 pricing.

Flat-cut open-pore finish choices
3JDX FC/OP Oak Composite
3JFX FC/OP Maple Composite
3JHX FC/OP Cherry Composite
3JJX FC/OP Walnut Composite

Quarter-cut open-pore finish choices
3F8X QC/OP European Walnut Composite
3GAX QC/OP Gold Teak Composite
3GFX QC/OP Rosewood Composite
3GGX QC/OP Zebrano Composite
3HGX QC/OP Oak Composite
3HVX QC/OP Walnut Composite
3JEX QC/OP Maple Composite
3JGX QC/OP Cherry Composite

(E) = Established

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.

Natural Veneer
Natural veneer is available in the Select Surfaces offering. Natural veneer may have extended leadtimes. Place your order as you normally would for any other finish, calling out the appropriate finish code.

The following finishes are available through the natural veneer offering:

Wood Group 1
35A2 FC/OP Blanch Maple
37A2 FC/OP Thunder Walnut

Wood Group 2
32A2 QC/OP Blanch Maple
33A2 Qc/OP Thunder Walnut

Wood Group 3
36A2 RC/OP Volcanic Oak

Planked Veneer
Planked veneer is available in the Select Surfaces offering. Planked veneer may have extended leadtimes. Place your order as you normally would for any other finish, calling out the appropriate finish code.

The following finishes are available through the planked veneer offering:

Wood Group 1
3P61 OP Planked Oak
3P71 OP Planked Walnut

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.

Steelcase Surfaces

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 Graded-In as Wood Group 2 and Wood Group 3, 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.

Quarter-cut open-pore finish choices
Wood Group 2
3032 QC/OP Dark Thin Line Bamboo
3052 QC/OP Ribbon Sapele

Wood Group 3
3832 QC/OP Figured Anegre
3842 QC/OP Figured Makore

To ensure an understanding of the color ranges and characteristic variations of natural veneer, a sign-off sheet is required prior to orders being accepted for this clear-coat finish. The sign-off sheet is available through Steelcase advertising stock. Please use form number 09-0000755 for 3032, form number 09-0000757 for 3052, form number 09-0000758 for 3832, and form number 09-0000759 for 3842.

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.*

Plastic

Steelcase Surfaces

Applies to:
- Oval trim components

6000 Black
6009 Arctic White
6052 Milk
6053 Seagull
6055 Carbon Metallic
6056 Midnight Metallic
6094 Mineral Metallic
6654 Sand
6685 Champagne
6686 Gold Dust (E)
6694 Slate
6695 Midnight
6696 Sterling (E)
6697 Fog
6698 Fieldstone
6699 Platinum

Applies to:
- Oval pull

6000 Black
6249 Platinum Solid
6654 Sand
6694 Slate
6695 Midnight
6698 Fieldstone

Applies to:
- Oval trim components
- Oval pulls

Tip: The following two plastics are available for existing customers only. The matching paints have moved to the Surface Materials Reference Manual.
6651 Tungsten
6652 Titanium (X) **4/18**
Tip: 6652 Titanium will be culled on Answer oval junction cap on April 15, 2018.

(E) = Established

(X) **4/18** = Last order entry
April 15, 2018

Applies to:
- 3 mm and 1 mm front edge profile on Universal Systems Worksurfaces and Tables
- 1 mm square edge profile on Universal Storage laminate tops
- Square edge laminate top on TS 200 Series

6000 Black
6001 Coffee
6009 Arctic White
6034 Natural Cherry
6036 Medium Cherry
6037 Winter on Maple
6038 Blonde on Maple
6041 Natural Walnut
6045 Medium Mahogany on Walnut (E)
6052 Milk
6053 Seagull
6213 Acacia
6219 Clear Oak
6231 Graphite Walnut
6234 Clear Cherry
6237 Clear Maple
6242 Virginia Walnut
6243 Blackwood
6245 Clear Walnut
6246 Warm Oak
6249 Platinum Solid
6527 Merle
6615 Grey V5
6619 Ice (E)
6631 Cream
6635 Dawn (E)
6636 Mist
6654 Sand
6655 Warm White
6676 Marbled Maple
6677 Chocolate Walnut
6678 Marbled Cherry
6689 Brushed Silver (E)
6694 Slate
6695 Midnight
6697 Fog
6698 Fieldstone
6703 Ash Wenge
6704 Storm Wenge
6705 Bisque Wenge
6706 Clay Wenge
6707 Ash Noce
6708 Bisque Noce
6709 Clay Noce
6710 Storm Noce

(E) = Established

Applies to:
- P-edge and 1 mm profile on Universal Systems Worksurfaces and Tables with High-Pressure Laminate

6000 Black
6009 Arctic White
6052 Milk
6053 Seagull
6249 Platinum Solid
6527 Merle
6654 Sand
6694 Slate
6695 Midnight
6697 Fog
6698 Fieldstone
6703 Ash Wenge
6704 Storm Wenge
6705 Bisque Wenge
6706 Clay Wenge
6707 Ash Noce
6708 Bisque Noce
6709 Clay Noce
6710 Storm Noce

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.

Accessory Paint

Steelcase Surfaces

Applies to:
- Cabby legs with glides
- Adjustable-height legs with glides
- Universal table bases

4140 Arctic White Gloss
4144 Black Gloss

Metal

Steelcase Surfaces

Applies to:
- Elliptical leg

9201 Polished Chrome

Applies to:
- Field-installed round grommet

9201 Polished Chrome
9211 Nickel

Plated Metal

Steelcase Surfaces

Applies to:
- Universal Storage pulls

0835 Black (E)
9201 Polished Chrome
9211 Nickel
9212 Silver

Glass

Steelcase Surfaces

Applies to:
- Back painted glass skins

6521 Truffle
6581 Blue Jay
6582 Wasabi
6583 Rose
6584 Tangerine
6585 Fuchsia
6586 Citrus Green
6587 Gold
6588 Purple Berry
6589 Mercury
6590 Black
6591 Merle
6592 Asphalt
6593 Greyscale
6594 Tan
6595 Winter

Applies to:
- Universal over the case or Universal in the case bin picture frame door glass insert

6580 Ice White

Acrylic

Steelcase Surfaces

Applies to:
- Universal over the case or Universal in the case bin picture frame door acrylic insert

6538 Satin

Vertical Surface Fabric

▶ See *Surface Materials Reference Manual* for a listing of available fabrics for Divisio side screen.

Applies to:
- Knit screens

B902 Soft White
B903 Fog
B904 Sand

Applies to:
- Fabric skins and trims
- Hutch kit tackboards

Steelcase Surfaces

Price Group A

Lido
R159 Oak Bluffs
R160 Cape May
R162 Hermosa

Sprite
5540 Khaki
5541 Snow
5542 Butter
5543 Linen
5544 Sherbet
5545 Powder
5546 Harvest
5547 Sky
5548 Kiwi

Price Group 1

Abacus (E)
P122 Entasis
P123 Portico
P124 Opus
P125 Cusp
P126 Artifact
P129 Atlas

Alloy
P525 Polar
P526 Skim
P527 Bubbly
P528 Tern
P529 Shore
P530 Asti
P531 Silver
P532 Oxide
P533 Element
P534 Construct
P535 Currency
P536 Iron

Boccie
P200 New Rice
P201 New Almond
P202 New Nutmeg
P203 New Camel
P204 New Opal
P205 New Mist
P206 New Plum
P207 New Lichen
P208 New Spearmint
P209 New Sky

Buzz2
5F01 Camel (E)
5F03 Tomato
5F04 Red (E)
5F05 Burgundy
5F06 Sky (E)
5F07 Blue
5F08 Navy
5F10 Grape (E)
5F11 Eggplant (E)
5F15 Stone
5F16 Grey
5F17 Black
5G50 Dunegrass
5G51 Sable
5G52 Barley
5G53 Sunrise
5G54 Carrot
5G55 Pumpkin
5G56 Timber
5G57 Rouge
5G58 Chocolate
5G59 Meadow
5G60 Ivy
5G61 Cyan
5G62 Atlantic
5G63 Crocus
5G64 Alpine
5G65 Tornado

Charm
P504 Tint
P505 Shell
P506 Mimosa
P507 Birch
P508 Sparkle
P509 Ginkgo
P510 Debut
P511 Clover
P512 Spicy
P513 Twilight

Embrasure (E)
P140 Colonnade
P141 Rotunda
P143 Baluster

Lapel
P409 Cement
P410 Pebble
P411 Beech
P412 Dune
P413 Grain
P414 Sprout
P415 Misty Blue
P416 Maple
P417 Slate

Optic
P540 Hazel
P541 Twinkle
P542 Orion
P543 Seaglass
P544 Shine
P545 Halo
P546 Whiskey
P547 Bath
P548 Whisper
P549 Breezy
P550 Wry
P551 Glimmer

Pianista
P420 Sand
P421 Mist
P422 Rain
P423 Natural
P424 Café
P425 Denim
P426 Carbon
P427 Stone
P428 Flax
P429 Oat
P430 Wheat
P431 Maize

Rhythm
P555 Allegro
P556 Tempo
P557 Refrain
P558 Pitch
P559 Harmony
P560 Melody
P561 Stanza
P562 Opus

Tinsel
P515 Sugar
P516 Lit
P517 Ego
P518 Fizz
P519 Muse
P520 Depth
P521 Bliss
P522 Grow
P523 Dolce
P524 Boost

Price Group 2

Amiranté E
5664 Mink
5665 Ivory
5666 Silver Frost
5677 Moonglo
5679 Woodbine

Ashanti Reverse E
5654 Quince

Bariolage
G200 New Etude
G201 New Andante
G202 New Cantata
G203 New Adagio
G205 New Ballata
G206 New Sonata

Bouquet E
P165 Hosta
P166 Dundee
P169 Argenta
P170 Hoya
P173 Camomile

Cogent: Geode Vertical E
5S38 Oyster
5S41 Sesame

E = Established

Flip: Orbit
5F85 Mud Pie
5F86 Hummus
5F87 Petoskey
5F88 Pluto
5F89 Papyrus
5F91 Blizzard
5F92 Briquette

Flip: Plain Jane
5F70 Mud Pie
5F71 Hummus
5F72 Petoskey
5F73 Pluto
5F74 Papyrus
5F94 Blizzard
5F95 Briquette

Flip: TexHex
5F75 Mud Pie
5F76 Hummus
5F77 Petoskey
5F78 Pluto
5F79 Papyrus
5F97 Blizzard
5F98 Briquette

Fresco
G001 Sandrift
G002 Mistiblu
G003 Faon
G006 Chamoline
G007 Grapenut
G017 Flint

Latch
P600 Seashell
P601 Clam
P602 Eggshell
P603 Zen
P604 Cool Gray
P605 Armor
P606 Sentinel
P607 Rye
P608 Billow
P609 Nimbus

Milano E
N002 Delft
N003 Woodland
N004 Sunshadow
N005 Olivine
N012 Teakwood

Regatta E
5335 Warm Brown V1
5338 Tan V1

Price Group 3

Billiard Multi-Use by Designtex
5H10 Bone
5H11 Poppy
5H12 Tangelo
5H13 Citron
5H14 Avocado
5H15 Hunter
5H16 Indigo
5H17 Mallard
5H18 Teak
5H19 Cumulus
5H20 Pewter
5H21 Gunmetal
5H22 Ink

Applies to:
- Universal privacy/modesty screens

Price Group 1

Buzz2

Price Group 2

Cogent: Connect

Price Group 3

Billiard Multi-Use by Designtex

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the *Surface Materials Reference Manual* or visit *steelcase.com/surface-materials* under the Select Surfaces section.

Custom Surfaces

Price Group COM (Customer's Own Material)

Fabric Approval and Yardage
To confirm whether a particular COM material has already been tested for use on a specific Steelcase product or to determine actual yardage requirements:
- Visit *www.steelcase.com*

For additional information regarding Customer's Own Material, call 1.888.STEELCASE (1.888.783.3522) or send an e-mail to lineone@steelcase.com.

▶ See *Surface Materials Reference Manual* for a listing of available seating upholstery colors.

Seating Upholstery

▶ See *Surface Materials Reference Manual* for a listing of available fabrics for Divisio side screen.

Applies to:
- Mobile pedestal cushion top
- Basic cushion

Tip: Vinyl, leather, and Elmosoft leather are not available on basic cushions.

Steelcase Surfaces

Price Group 1

Buzz2
Jacks E
Link
New Black
Playground E
Tip: New Black upholstery has color numbers in both price group 1 and price group 2.

Price Group 2

Chainmail
Cogent: Connect
Cogent: Geode Vertical E
Cogent: Trails
New Black
Nitelights
Seating Vinyl E
Spyder E
Stand In
Tip: New Black upholstery has color numbers in both price group 1 and price group 2.

Price Group 3

Billiard Multi-Use by Designtex
Gaja—C2C
Imperma
Redeem
Retrieve
Texel

Price Group 5

Bo Peep
Remix

Price Group 6

Brisa

Price Group 7

Steelcut Trio

Leather

Steelcase Leather

Elmosoft Leather

Elmosoft Leather

Select Surfaces

For information on products within Select Surfaces, including accent paints and fabrics from Designtex, Gabriel, Kvadrat, and Pollack, please refer to the *Surface Materials Reference Manual* or visit *steelcase.com/surface-materials* under the Select Surfaces section.

Custom Surfaces

Price Group COM (Customer's Own Material)

Fabric Approval and Yardage
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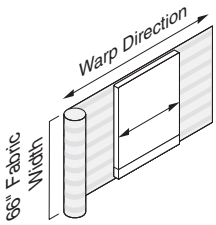
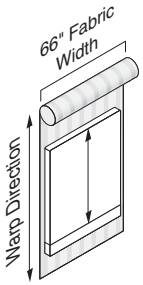
- Visit *www.steelcase.com*

Specification Guidelines for Directional Fabrics



Warp Horizontal

The standard application direction of fabric on Answer panels, skins, and Hutch kit tackboard is warp horizontal. Standard Steelcase fabrics were designed for this application direction.



Warp Vertical

The optional application direction of fabrics on Answer panels, skins, and Hutch kit tackboard is warp vertical. This is most commonly used on COMs designed for warp vertical application.

For more information about the warp direction of fabrics, see the *Surface Materials Reference Manual.*

Paint Color Availability Matrix

	Paint Price Group 1 (Smooth)	4242 Milk	Paint Price Group 1 (Textured)	7207 Black	7225 Sand	7236 Fog E	7237 Slate E	7238 Fieldstone	7239 Midnight	7241 Arctic White	7243 Seagull	7278 Dark Bronze	7360 Merle	Paint Price Group 2 (Metallic)	4728 Nickel Metallic	4743 Mineral Metallic	4744 Pearl Metallic	4750 Champagne Metallic	4752 Steel Metallic E	4788 Gold Dust Metallic E	4798 Sterling Metallic	4799 Platinum Metallic	4803 Near Black Metallic	7245 Carbon Metallic	7246 Midnight Metallic
Panels																									
Panel trim components		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Skins and Related Products																									
Steel skins and technology skins		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Slatwall skins		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Glass windows		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Laminate skin trim		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Wood skin trim		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Panel top screen supports (for square trim only)		•		•	■	•	•	•	•	■	•	■	•		•	•	•	•	•	•	•	■	•	•	•
Sliding panel doors		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Storage																									
Universal storage		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Universal overhead bins and shelves, upmount bin brackets, and hutch kits		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Answer storage components		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Duo storage legs and brackets		•		•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	■	•	•	•
Duo storage steel interior cover		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Worksurfaces, Desks, and Tables																									
Cantilevers, center support panels, and end panels		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
Universal legs, double post C-Legs, and columns		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	□	■	■
Cabby legs		•		■	■	•	•	•	■	•	•	■	•		•	■	•	■	•	•	■	■	□	•	•
Adjustable-height legs		•		■	■	•	•	•	■	•	•	•	•		•	•	•	■	•	•	■	■	□	•	•
Elliptical legs		•		■	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	■	•	•	•
Universal table bases		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
FrameOne legs and supports		■		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■

Legend

- • = Not available
- ■ = Available
- □ = Available with exceptions
- E = Established

Recommended Worksurface Edge Finishes

Recommended Edge Colors—High-Pressure Laminate

Edges
The recommended edge color will complement the laminate color you specify. Edge color is specified separately.

Laminate Color		Recommended 3 mm or 1 mm Edge Color		Recommended P-Edge Color	
Fiber Laminate					
2850	Vanadium Fiber	6654	Sand	6697	Fog
2851	Rhyme Fiber (E)	6631	Cream	6654	Sand
2852	Tungsten Fiber	6636	Mist	6654	Sand
2854	Vellum Fiber	6655	Warm White	6697	Fog
2859	Novell Fiber	6001	Coffee	6697	Fog
2860	Granite Fiber	6000	Black	6000	Black
2861	Coconut Fiber	6654	Sand	6654	Sand
2862	Stucco Fiber	6053	Seagull	6053	Seagull
Micro Laminate					
2920	Marl Micro	6053	Seagull	6053	Seagull
2921	Gypsum Micro	6654	Sand	6654	Sand
2922	Clay Micro	6654	Sand	6654	Sand
2923	Shadow Micro (E)	6249	Platinum Solid	6249	Platinum Solid
Patina Laminate					
2870	Blonde Bronze Patina	6654	Sand	6654	Sand
2871	Blackened Bronze Patina	6615	Grey V5	6000	Black
2873	Instant Iron Patina	6615	Grey V5	6000	Black
Solid Laminate					
2722	Cream (E)	6631	Cream	6654	Sand
2730	Arctic White	6009	Arctic White	6009	Arctic White
2746	Black	6000	Black	6000	Black
2759	Warm White (E)	6655	Warm White	6654	Sand
2811	Mist (E)	6636	Mist	6697	Fog
2883	Seagull	6053	Seagull	6053	Seagull
2884	Milk	6052	Milk	6052	Milk
2885	Dune	6654	Sand	6654	Sand
2HMG	Merle	6527	Merle	6527	Merle
Speckle Laminate					
2820	Coffee Speckle	6631	Cream	6654	Sand
2822	Woodrose Speckle (E)	6635	Dawn (E)	6000	Black
2823	Driftwood Speckle	6631	Cream	6000	Black
2824	Smoke Speckle	6636	Mist	6654	Sand
2825	Vanadium Speckle	6619	Ice (E)	6697	Fog
Textured Woodgrain Laminate - Select Surfaces					
2TH2	Fawn Cypress	6T02	Fawn Cypress	6S07	Sand Solid
2TH3	Weathered Char	6T03	Weathered Char	6615	Grey V5
2TH4	Saddle Oak	6T04	Saddle Oak	6S01	Coffee Solid
2TH5	Veranda Teak	6T05	Veranda Teak	6612	Grey V2 (E)
2TH6	Persian Cherry	6T06	Persian Cherry	6S01	Coffee Solid
2TH7	Walnut Heights	6T07	Walnut Heights	6S01	Coffee Solid

▶**Recommended Worksurface Edge Finishes, continued on next page**

(E) = Established

Recommended Edge Colors—High-Pressure Laminate, continued

Edges
The recommended edge color will complement the laminate color you specify. Edge color is specified separately.

Laminate Color		Recommended 3 mm or 1 mm Edge Color		Recommended P-Edge Color	
Woodgrain Laminate					
2406	Clear Cherry	6234	Clear Cherry	6000	Black
2409	Clear Maple	6237	Clear Maple	6654	Sand
2410	Graphite Walnut	6231	Graphite Walnut	6000	Black
2412	Natural Cherry	6034	Natural Cherry	6000	Black
2422	Medium Cherry	6036	Medium Cherry	6000	Black
2511	Winter on Maple	6037	Winter on Maple	6654	Sand
2538	Clear Walnut	6245	Clear Walnut	6000	Black
2539	Warm Oak Ⓔ	6246	Warm Oak Ⓔ	6246	Warm Oak Ⓔ
2592	Blonde on Maple	6038	Blonde on Maple	6654	Sand
2714	Natural Walnut	6041	Natural Walnut	6000	Black
2772	Medium Mahogany on Walnut Ⓔ	6045	Medium Mahogany on Walnut Ⓔ	6000	Black
2HAK	Clear Oak	6219	Clear Oak	6654	Sand
2HAN	Ash Noce	6707	Ash Noce	6654	Sand
2HAT	Acacia	6213	Acacia	6559	Warm White Solid
2HAW	Ash Wenge	6703	Ash Wenge	6654	Sand
2HBN	Bisque Noce	6708	Bisque Noce	6631	Cream
2HBW	Bisque Wenge	6705	Bisque Wenge	6631	Cream
2HCN	Clay Noce	6709	Clay Noce	6612	Grey V2 Ⓔ
2HCW	Clay Wenge	6706	Clay Wenge	6612	Grey V2 Ⓔ
2HSN	Storm Noce	6710	Storm Noce	6615	Grey V5
2HSW	Storm Wenge	6704	Storm Wenge	6615	Grey V5
turnstone Laminate Collection*					
2535	Virginia Walnut	6242	Virginia Walnut	6000	Black
2536	Blackwood	6243	Blackwood	6000	Black
2612	Marbled Maple	6676	Marbled Maple	6000	Black
2614	Chocolate Walnut	6677	Chocolate Walnut	6000	Black
2615	Marbled Cherry	6678	Marbled Cherry	6000	Black

* A selection of laminates and edge bands in this collection are available on Steelcase brand products. This collection is available with standard leadtimes and supported like standard laminates to help make ordering easy.

Recommended Edge Colors—Low-Pressure Laminate

Low-Pressure Laminate Color		Recommended Edge Band	
247L	Black V2 LPL	6000	Black
25L1	Winter on Maple LPL	6037	Winter On Maple
25L5	Virginia Walnut LPL	6242	Virginia Walnut
25L6	Blackwood LPL	6243	Blackwood
25L8	Clear Walnut LPL	6245	Clear Walnut
25L9	Warm Oak LPL Ⓔ	6246	Warm Oak Ⓔ
262L	Marbled Maple LPL	6676	Marbled Maple
264L	Chocolate Walnut LPL	6677	Chocolate Walnut
267L	Marbled Cherry V2 LPL	6678	Marbled Cherry
26L1	Natural Cherry V2 LPL	6034	Natural Cherry

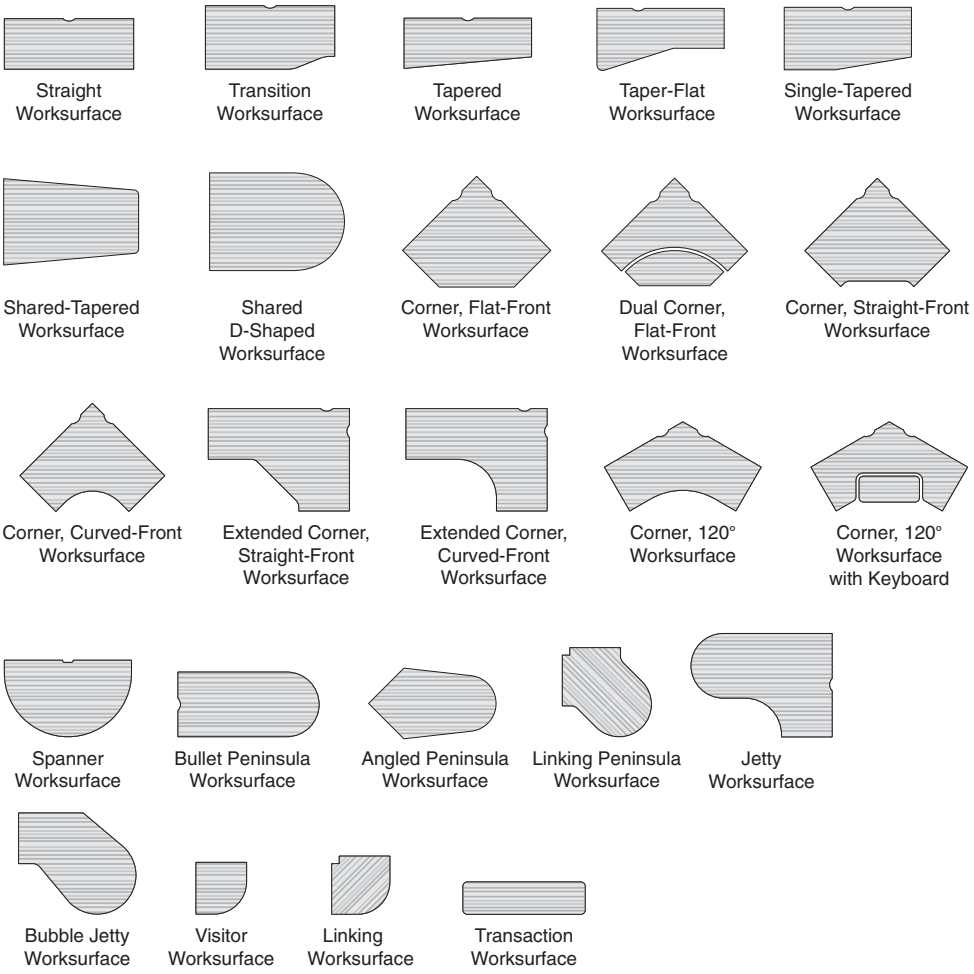
Low-Pressure Laminate Color		Recommended Edge Band	
2L03	Brushed Silver LPL	6689	Brushed Silver Ⓔ
2L09	Clear Maple LPL	6237	Clear Maple
2L30	Arctic White LPL	6009	Arctic White
2L50	Vanadium Fiber LPL	6654	Sand
2L52	Tungsten Fiber LPL	6697	Fog
2L83	Seagull LPL	6053	Seagull
2L84	Milk LPL	6052	Milk
2L85	Dune LPL	6654	Sand
2LAK	Clear Oak LPL	6219	Clear Oak
2LAT	Acacia LPL	6213	Acacia

Ⓔ = Established

Directional Laminate Grain Directions

Directional laminates are standard with the grain directions shown.

Universal Systems Worksurfaces—High-Pressure Laminate



Steelcase
June 2017

Universal Tables—High-Pressure Laminate

Straight Table

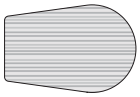
Transition Table

Corner, 120° Table

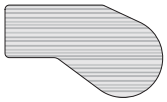
Capsule Table

Spanner Table

Peninsula Table



Tapered Peninsula Table



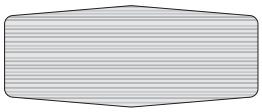
Bubble Jetty Table

Round Table

Square Table

Rectangle Table

Oval Table

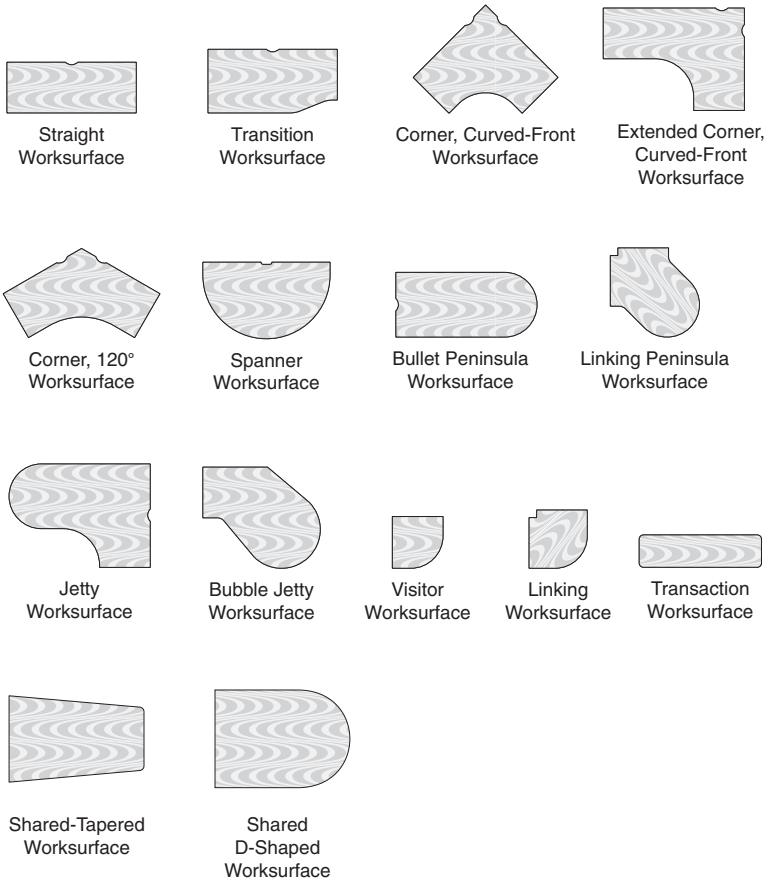


Hex Conference Table

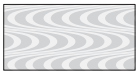
Wood Veneer Grain Directions

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-degree angle with each other. Please refer to the following illustrations for an understanding of grain direction on your installation.

Universal Systems Worksurfaces—Wood Veneer

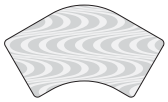


Universal Tables—Wood Veneer



Straight Table

Transition Table

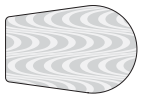


Corner, 120° Table

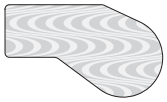
Capsule Table

Spanner Table

Peninsula Table



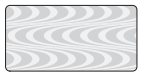
Tapered Peninsula Table



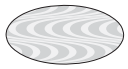
Bubble Jetty Table

Round Table

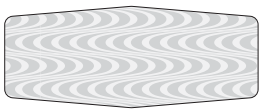
Square Table



Rectangle Table



Oval Table



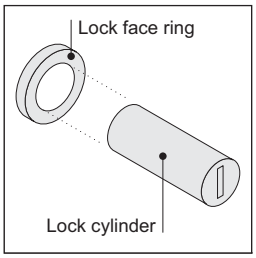
Hex Conference Table

Resources

Lock and Keying for Universal Steel Storage Products 686
Maintenance Agreement Renewals 688
Style Number Index 690

Lock and Keying for Universal Steel Storage Products

All locking products are standard with factory-installed, keyed-random locks. Consecutive, specific, and random keying are available as field-installed options. *Exception: Individual locking drawers are only available with field-installed locks.*



Locks consist of a factory- or field-installed lock cylinder and a factory-installed lock face ring.

Two types of locks are available—the standard keying system (FR series) and the master keying system (XF series). All the locks in the XF series can be opened with a single master key.

Factory-Installed Keying

Factory-installed locks are always key random (standard) or master key random (option). Key random means that the locks will be assigned arbitrarily at the factory with key numbers ranging from FR305 to FR454 (Master keying numbers: XF1001 to XF1150). All locks within a unit will be keyed alike.

Tip: Random keying can mean that different furniture units will have the same key number. If you must have all locks keyed differently, you should specify field-installed, key specific or key consecutive lock cylinders.
▶See below.

Key Random

FR305
FR421
FR305
or
XF1011
XF1042
XF1011
XF Master Key

Required to Specify		
Master key random	+$24	Specify *with master key random.*

Field-Installed Keying

Field-installed locks are only available on products that include factory-installed lock mechanisms.

Specify "plug" when specifying furniture, and the product will ship with a plastic plug in place of the lock cylinder.

Front-removable lock cylinders must be specified separately. You must also order a special lock tool to install or remove lock cylinders in the field.
Tip: Lock tools are reusable. You do not need to order additional lock tools with every furniture order.

Lock cylinders will be shipped separately so that you can install the locks when you are ready.

Three keying choices are available for field installation—random (standard), specific, and consecutive. All three are also available with master keying, which means that all locks can be opened with a single master key.

Key random means that the locks will be assigned arbitrarily at the factory with key numbers ranging from FR305 to FR454 (Master keying numbers: XF1001 to XF1150).
Tip: Random keying can mean that different furniture units will have the same key number. If you must have all locks keyed differently, you should specify key specific or key consecutive lock cylinders.

Key Random

FR305
FR421
FR305
or
XF1011
XF1042
XF1011
XF Master Key

Key specific means that you can specify any key number from FR305 to FR454 (Master keying numbers: XF1001 to XF1150). This option can be used to key all the furniture units in a workstation or department the same.
Tip: Designate the quantity per key number in your specification.
▶See example at right.

Key Specific

FR350
FR350
FR350
or
XF1020
XF1020
XF1020
XF Master Key

Key consecutive means that you can specify lock numbers in a consecutive order to ensure that no two locks have the same key number until the key sequence repeats. You must select a beginning key number from FR305 to FR454 (Master keying numbers: XF1001 to XF1150).

Key Consecutive

FR350
FR351
FR352
or
XF1020
XF1021
XF1022
XF Master Key

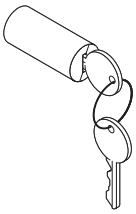
Example of a typical lock cylinder specification is shown below:

10	LOCK9201FR FR320
5	LOCK9201FR FR350
15	LOCK9201XF XF1100
30	Total

1	877102003SR standard lock tool
1	877102002SR master lock tool

Steelcase
June 2017

Field-Installed Lock Cylinders



Tip: Lock price is included in price of furniture with locks.

Tip: For replacement lock cylinders, refer to Service Parts.

Standard Includes	Required to Specify
• Lock cylinder: 9201 Polished Chrome or 9250 Ember Chrome • Two keys	1 Style number 2 Options, if selected (see below)

Options	U.S. Price	Required to Specify
Key specific	No cost	Select key number from FR305–FR454.
Key consecutive	No cost	Specify *key consecutive* and select beginning key number from FR305–FR454.
Master key random	+$24 each	Specify *master key random.*
Master key specific	+$24 each	Specify key number from XF1001–XF1150.
Master key consecutive	+$24 each	Specify *master key consecutive* and select beginning key number from XF1001–XF1150.

Specification Information		
• **Color**	• **Style Number**	• **U.S. Base Price**

FR Series (Standard Keying System) – Lock Cylinder

Polished Chrome	**LOCK9201FR**	No cost
Ember Chrome	**LOCK9250FR**	No cost

Tip: You can change lock cylinders in the field by using the appropriate lock tool.

Standard Lock Tool

	877102003SR	$24

XF Series (Master Keying System) – Lock Cylinder

Polished Chrome	**LOCK9201XF**	No additional cost. Price included in price of furniture with master-keyed locks.
Ember Chrome	**LOCK9250XF**	No additional cost. Price included in price of furniture with master-keyed locks.

Master Lock Tool

	877102002SR	$24

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

Maintenance Agreement Renewals

About Maintenance Agreement Renewals

Steelcase maintenance agreement renewals provide an extension of our enhanced support system that features software/firmware enhancements, prioritized technical support, expedited shipping for hardware replacements, and warranty extension on technology components when outside of warranty.

Renewal Lengths and Bundling Option

Maintenance agreement renewals are available for 1, 2, and 3 year terms.

Customers with multiple maintenance agreements will be able to bundle some or all of their applicable Steelcase technology products into a single maintenance agreement.

How to Order

Maintenance agreement renewals follow a special ordering process that requires a customer specific quote generated by Steelcase. Please contact MAs@steelcase.com for complete renewal process information or with any questions.

Tip: When selecting the 2 year renewal option, the list price is 10% less per year compared to the base price. When selecting the 3 year renewal option, the list price is 25% less per year compared to the base price.

Note: A maintenance agreement renewal may be ordered for one, two, and three year periods, after original purchase as long as there is an active agreement in place. Maintenance agreement renewals cover up to four years from the unit's original shipping date.

Pricing		• 1 year Renewal	• 2 year Renewal	• 3 year Renewal
media:scape tables Maintenance Agreement Renewal	**MTMTNC**	$1350	$2430	$3038
media:scape mini and mobile Maintenance Agreement Renewal	**MMMTNC**	$ 700	$1260	$1575
media:scape Virtual PUCK Maintenance Agreement Renewal	**MSVPKMTNC**	$ 400	$ 720	$ 900
media:scape Digital Upgrade Package Standard Maintenance Agreement Renewal	**TKMTNC**	$1350	$2430	$3038
media:scape Digital Upgrade Package Lite Maintenance Agreement Renewal	**TK2MTNC**	$ 700	$1260	$1575
FlexFrame with media:scape Maintenance Agreement Renewal	**FFDDMTNC**	$ 700	$1260	$1575
FrameOne with media:scape Maintenance Agreement Renewal	**FMMTNC**	$1350	$2430	$3038
Coalesse Exponents media board with media:scape Maintenance Agreement Renewal	**COC1MBWMSMTNC**	$ 700	$1260	$1575
Answer with media:scape Maintenance Agreement Renewal	**TS7MTNC**	$ 700	$1260	$1575

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

Style Number Index

Style Number	Page	Description
32WCP	566	Wire Guide Clip
800DV12	659	Dividers
800DV6	659	Dividers
800RW	659	Rail
877102002SR	687	Master Lock Tool
877102003SR	687	Standard Lock Tool
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98766	565	Cable/Fiber Reel
98767	566	Cord Reels
98768	566	Cable Storage Tray
98863	499	S9000 Dx Cable Grom
999CHT	567	Wire Clips
AWAG2	563	Round Grommet
AWVBC	563	Power/Data Box
AWVBD	563	Power/Power Box
AWVBP	563	Data/Data Box
AWVW	567	Wire Mgr.
BADJ	587	U Tbl Adj-Hgt Leg
BADJ4	587	U Tbl Adj-Hgt Leg
BADJ4C	587	U Tbl Adj-Hgt Leg
BADJ4M	587	U Tbl Adj-Hgt Leg
BADJC	587	U Tbl Adj-Hgt Leg
BB042	484	Beam
BB048	484	Beam
BB060	484	Beam
BB072	484	Beam
BB084	484	Beam
BB096	484	Beam
BB108	484	Beam
BB120	484	Beam
BCAB	586	U Tbl Cabby Leg
BCAB4	586	U Tbl Cabby Leg
BCAB4C	586	U Tbl Cabby Leg
BCAB4M	586	U Tbl Cabby Leg
BCABC	586	U Tbl Cabby Leg
BCL	589	U Tbl Dbl Post C-Leg
BDS54	667	Slim Storage
BDS66	667	Slim Storage
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BDTD54ANL	666	Shared Tall Storage
BDTD66	667	Shared Tall Storage
BDTD66ANL	666	Shared Tall Storage
BDTD78ANL	666	Shared Tall Storage
BDTS54	667	Individual Tall Storage
BDTS54ANL	666	Individual Tall Storage
BDTS66	667	Individual Tall Storage
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BEL2142	583	U Tbl Oval
BEL25	588	U Tbl Elliptical Leg
BEL27	588	U Tbl Elliptical Leg
BEL3042	583	U Tbl Oval
BEL3060	583	U Tbl Oval
BEL3648	583	U Tbl Oval
BEL3672	583	U Tbl Oval
BEL4278	583	U Tbl Oval
BEL4896	583	U Tbl Oval
BFB223636	574	U Tbl Cnr, 120°
BFB224242	574	U Tbl Cnr, 120°
BFB224848	574	U Tbl Cnr, 120°
BFB334242	574	U Tbl Cnr, 120°
BFB334848	574	U Tbl Cnr, 120°
BFENCEVPT	482	Fence Vert Post Tube
BFJ2472L	579	U Tbl Bubl Jetty
BFJ2472R	579	U Tbl Bubl Jetty
BFJ2478L	579	U Tbl Bubl Jetty
BFJ2478R	579	U Tbl Bubl Jetty
BFJ3072L	579	U Tbl Bubl Jetty
BFJ3072R	579	U Tbl Bubl Jetty
BFJ3078L	579	U Tbl Bubl Jetty
BFJ3078R	579	U Tbl Bubl Jetty
BFK2448	575	U Tbl Capsule
BFK3060	575	U Tbl Capsule
BFK3672	575	U Tbl Capsule
BFK4284	575	U Tbl Capsule
BFK4896	575	U Tbl Capsule
BFP2736	577	U Tbl Pnsl
BFR30	580	U Tbl Round
BFR36	580	U Tbl Round
BFR42	580	U Tbl Round
BFR48	580	U Tbl Round
BFR54	580	U Tbl Round
BFRQ24	581	U Tbl Square
BFRQ30	581	U Tbl Square
BFRQ36	581	U Tbl Square
BFRQ42	581	U Tbl Square
BFRQ48	581	U Tbl Square
BFRQ54	581	U Tbl Square
BFRR3660	582	U Tbl Rectangle
BFRR3666	582	U Tbl Rectangle
BFRR3672	582	U Tbl Rectangle
BFRR4284	582	U Tbl Rectangle
BFRR4896	582	U Tbl Rectangle
BFS2430	571	U Tbl Str
BFS2436	571	U Tbl Str
BFS2442	571	U Tbl Str
BFS2448	571	U Tbl Str
BFS2454	571	U Tbl Str
BFS2460	571	U Tbl Str
BFS2466	571	U Tbl Str
BFS2472	571	U Tbl Str
BFS2478	571	U Tbl Str
BFS3036	571	U Tbl Str
BFS3042	571	U Tbl Str
BFS3048	571	U Tbl Str
BFS3054	571	U Tbl Str
BFS3060	571	U Tbl Str
BFS3066	571	U Tbl Str
BFS3072	571	U Tbl Str
BFS3078	571	U Tbl Str
BFSP48	576	U Tbl Spnr
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BFTP48	578	U Tbl Taprd Pnsl
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BHEX3666	584	U Tbl Hex Conf
BHEX3672	584	U Tbl Hex Conf
BHEX4296	584	U Tbl Hex Conf
BHEX48120	584	U Tbl Hex Conf
BHEX48150	584	U Tbl Hex Conf
BHEX48180	584	U Tbl Hex Conf
BHHCX	540	Connector
BHHCY	540	Connector
BHHCZ	540	Connector
BNCAB	586	U Tbl Cabby Leg
BNCAB4	586	U Tbl Cabby Leg
BNCAB4C	586	U Tbl Cabby Leg
BNCAB4M	586	U Tbl Cabby Leg
BNCABC	586	U Tbl Cabby Leg
BNPL	589	U Tbl Post Leg
BNPL4	589	U Tbl Post Leg
BNPL4C	589	U Tbl Post Leg
BNPL4M	589	U Tbl Pkg Four
BNPLC	589	U Tbl Post Leg
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BPDSSWPL	560	Pwr & Data Stp w/Crd
BPDSWB	560	WS Attachment Brkt
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BPL4	589	U Tbl Post Leg
BPL4C	589	U Tbl Post Leg
BPL4M	589	U Tbl Pkg Four
BPLC	589	U Tbl Post Leg
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BT36	585	U Tbl Base
BX26	585	U Tbl Base
BX36	585	U Tbl Base
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BZC243066	573	U Tbl Trans
BZC243072	573	U Tbl Trans
BZC243078	573	U Tbl Trans
BZC302460	573	U Tbl Trans
BZC302466	573	U Tbl Trans
BZC302472	573	U Tbl Trans
BZC302478	573	U Tbl Trans
BZC303660	573	U Tbl Trans
BZC303666	573	U Tbl Trans
BZC303672	573	U Tbl Trans
BZC303678	573	U Tbl Trans
BZC363060	573	U Tbl Trans
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BZC363072	573	U Tbl Trans
BZC363078	573	U Tbl Trans
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CFENCERC	482	Fence Connector
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GQTUHCY	540	Connector
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KDIV02	660	Bookends
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RAACWH	661	Counterweight Pkg
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RAHF42	658	Hanging Folder Bars
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RASTDIV36	660	Shelf Div Assembly
RASTDIV42	660	Shelf Div Assembly
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RATCL1860_	654	Square Edge Top
RATCL1866_	654	Square Edge Top
RATCL1872_	654	Square Edge Top
RATCL1878_	654	Square Edge Top
RATCL1884_	654	Square Edge Top
RATCL1890_	654	Square Edge Top
RATCL1896_	654	Square Edge Top
RATCL24108_	655	Square Edge Top
RATCL2460_	655	Square Edge Top
RATCL2466_	655	Square Edge Top
RATCL2472_	655	Square Edge Top
RATCL2490_	655	Square Edge Top
RATCL2496_	655	Square Edge Top
RATCL3636_	655	Square Edge Top
RATCL3672_	655	Square Edge Top
RATCL4836_	655	Square Edge Top
RATCL4872_	655	Square Edge Top
RATCW1860_	655	Square Edge Top
RATCW1866_	655	Square Edge Top
RATCW1872_	655	Square Edge Top
RATCW1878_	655	Square Edge Top
RATCW1884_	655	Square Edge Top
RATCW1890_	655	Square Edge Top
RATCW1896_	655	Square Edge Top
RATCW2460_	655	Square Edge Top
RATCW2466_	655	Square Edge Top
RATCW2472_	655	Square Edge Top
RATCW2490_	655	Square Edge Top
RATCW2496_	655	Square Edge Top
RATF1830F	652	Steel Security Top
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RATF2430P	652	Steel Security Top
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RATL1842_	654	Square Edge Top
RATL2430_	654	Square Edge Top
RATL2436_	654	Square Edge Top
RATW1830_	655	Square Edge Top
RATW1836_	655	Square Edge Top
RATW1842_	655	Square Edge Top
RATW2430_	655	Square Edge Top
RATW2436_	655	Square Edge Top
RBB24QCTAK	609	U Ovr the Case Bin
RBB24QTAK	609	U Ovr the Case Bin
RBB24TAK	611	U In the Case Bin
RBB24WTAK	611	U In the Case Bin
RBB30QCTAK	609	U Ovr the Case Bin
RBB30QTAK	609	U Ovr the Case Bin
RBB30TAK	611	U In the Case Bin
RBB30WTAK	611	U In the Case Bin
RBB36QCTAK	609	U Ovr the Case Bin
RBB36QTAK	609	U Ovr the Case Bin
RBB36TAK	611	U In the Case Bin
RBB36WTAK	611	U In the Case Bin
RBB42QCTAK	609	U Ovr the Case Bin
RBB42QTAK	609	U Ovr the Case Bin
RBB42TAK	611	U In the Case Bin
RBB42WTAK	611	U In the Case Bin
RBB48QCTAK	609	U Ovr the Case Bin
RBB48QTAK	609	U Ovr the Case Bin
RBB48TAK	611	U In the Case Bin
RBB48WTAK	611	U Ovr the Case Bin
RBB60QCTAK	609	U Ovr the Case Binn
RBB60QTAK	609	U Ovr the Case Bin
RBB60TAK	611	U In the Case Bin
RBB60WTAK	611	U In the Case Bin
RBB66QCTAK	609	U Ovr the Case Bin
RBB66QTAK	609	U Ovr the Case Bin
RBB66TAK	611	U In the Case Bin
RBB66WTAK	611	U In the Case Bin
RBB72QCTAK	609	U Ovr the Case Bin
RBB72QTAK	609	U Ovr the Case Bin
RBB72TAK	611	U In the Case Bin
RBB72WTAK	611	U In the Case Bin
RBKVOFM	614	Vert Off-Module Brkt
RCH1715	605	Basic Cushion
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RCH1836	626	Basic Cushion
RCH1842	626	Basic Cushion
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RCH2430	626	Basic Cushion
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RDD182448LB_	634	U Dual Door Tower
RDD182448RA_	636	U Dual Door Tower
RDD182448RB_	636	U Dual Door Tower
RDD18244LA_	634	U Dual Door Tower
RDD18244LB_	634	U Dual Door Tower
RDD18244RA_	636	U Dual Door Tower
RDD18244RB_	637	U Dual Door Tower
RDD18245LC_	635	U Dual Door Tower
RDD18245LD_	635	U Dual Door Tower
RDD18245RC_	637	U Dual Door Tower
RDD18245RD_	637	U Dual Door Tower
RDD242448LA_	633	U Dual Door Tower
RDD242448LB_	634	U Dual Door Tower
RDD242448RA_	636	U Dual Door Tower
RDD242448RB_	636	U Dual Door Tower
RDD24244LA_	634	U Dual Door Tower
RDD24244LB_	634	U Dual Door Tower
RDD24244RA_	636	U Dual Door Tower
RDD24244RB_	637	U Dual Door Tower
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RDD24245RC_	637	U Dual Door Tower
RDD24245RD_	637	U Dual Door Tower
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RDS30TAK	613	U Personal Shelf
RDS36TAK	613	U Personal Shelf
RDS42TAK	613	U Personal Shelf
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RFF24245LU_	640	U Full Front Tower

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RFF24245RW_	641	U Full Front Tower
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RLF18301B_	623	U 1.5-High Lat File
RLF18301C_	623	U 1.5-High Lat File
RLF18301D_	623	U 1.5-High Lat File
RLF18302_	623	U Lat File
RLF18361_	622	U One-High Lat File
RLF18361A_	622	U 1.5-High Lat File
RLF18361B_	623	U 1.5-High Lat File
RLF18361C_	623	U 1.5-High Lat File
RLF18361D_	623	U 1.5-High Lat File
RLF18362_	623	U Lat File
RLF18421_	622	U One-High Lat File
RLF18421A_	622	U 1.5-High Lat File
RLF18421B_	623	U 1.5-High Lat File
RLF18421C_	623	U 1.5-High Lat File
RLF18421D_	623	U 1.5-High Lat File
RLF18422_	623	U Lat File
RLF24301_	622	U One-High Lat File
RLF24301A_	622	U 1.5-High Lat File
RLF24301B_	623	U 1.5-High Lat File
RLF24301C_	623	U 1.5-High Lat File
RLF24301D_	623	U 1.5-High Lat File
RLF24302_	623	U Lat File
RLF24361_	622	U One-High Lat File
RLF24361A_	622	U 1.5-High Lat File
RLF24361B_	623	U 1.5-High Lat File
RLF24361C_	623	U 1.5-High Lat File
RLF24361D_	623	U 1.5-High Lat File
RLF24362_	623	U Lat File
RPCW	600	U Ped Counterwght
RPDC1830_	625	Cushion Top
RPDC1836_	625	Cushion Top
RPDC1842_	625	Cushion Top
RPDC2430_	625	Cushion Top
RPDC2436_	625	Cushion Top
RPF1825A_	599	U Fixed Pedestal
RPF1825B_	599	U Fixed Pedestal
RPF1827A_	599	U Fixed Pedestal
RPF1827B_	599	U Fixed Pedestal
RPF2425A_	599	U Fixed Pedestal
RPF2425B_	599	U Fixed Pedestal
RPF2427A_	599	U Fixed Pedestal
RPF2427B_	599	U Fixed Pedestal
RPF3025A_	599	U Fixed Pedestal
RPF3025B_	599	U Fixed Pedestal
RPF3027A_	599	U Fixed Pedestal
RPF3027B_	599	U Fixed Pedestal
RPM1821C_	604	U Mobile Pedestal
RPM1827A_	604	U Mobile Pedestal
RPM1827B_	604	U Mobile Pedestal
RPM2421C_	604	U Mobile Pedestal
RPM2427A_	604	U Mobile Pedestal
RPM2427B_	604	U Mobile Pedestal
RPULL15W	661	Wood Drawer Pull
RPULL30W	661	Wood Drawer Pull
RPULL36W	661	Wood Drawer Pull
RPULL42W	661	Wood Drawer Pull
RPXCK2518F	601	U Conv Kit
RPXCK2518P	601	U Conv Kit
RPXCK2524F	601	U Conv Kit
RPXCK2524P	601	U Conv Kit
RPXCK2530F	601	U Conv Kit
RPXCK2530P	601	U Conv Kit
RPXCK2718F	601	U Conv Kit
RPXCK2718P	601	U Conv Kit
RPXCK2724F	601	U Conv Kit
RPXCK2724P	601	U Conv Kit
RPXCK2730F	601	U Conv Kit
RPXCK2730P	601	U Conv Kit
RPXDPT	658	Pencil Tray
RPXDRS	658	Reference Shelf
RPXFTAKFP	600	U Fil Prd Frnt Ped
RPXFTAKPP	600	U Fil Prd Frnt Ped
RPXTC24F	604	U Ped Cushion Top
RPXTC24P	604	U Ped Cushion Top
RPXTCH24F	604	U Ped Cushion Top
RPXTCH24P	604	U Ped Cushion Top
RQS182448LA_	629	U Open Side Tower
RQS182448RA_	631	U Open Side Tower
RQS18244LA_	630	U Open Side Tower
RQS18244RA_	631	U Open Side Tower
RQS18245LC_	630	U Open Side Tower
RQS18245RC_	631	U Open Side Tower
RQS242448LA_	629	U Open Side Tower
RQS242448RA_	631	U Open Side Tower
RQS24244LA_	630	U Open Side Tower
RQS24244RA_	631	U Open Side Tower
RQS24245LC_	630	U Open Side Tower
RQS24245RC_	631	U Open Side Tower
RQS302448LA_	629	U Open Side Tower
RQS302448RA_	631	U Open Side Tower
RQS30244LA_	630	U Open Side Tower
RQS30244RA_	631	U Open Side Tower
RQS30245LC_	630	U Open Side Tower
RQS30245RC_	631	U Open Side Tower
RSB36TAK	607	U Sldg Dr Bin Stl Frnt
RSB36WTAK	607	U Sldg Dr Bin Wd Frnt
RSB42TAK	607	U Sldg Dr Bin Stl Frnt
RSB42WTAK	607	U Sldg Dr Bin Wd Frnt
RSB48TAK	607	U Sldg Dr Bin Stl Frnt
RSB48WTAK	607	U Sldg Dr Bin Wd Frnt
RSB60TAK	607	U Sldg Dr Bin Stl Frnt
RSB60WTAK	607	U Sldg Dr Bin Wd Frnt
RSB66TAK	607	U Sldg Dr Bin Stl Frnt
RSB66WTAK	607	U Sldg Dr Bin Wd Frnt
RSB72TAK	607	U Sldg Dr Bin Stl Frnt
RSB72WTAK	607	U Sldg Dr Bin Wd Frnt
RSC18301A_	622	U One-High Lat File
RSC18361A_	622	U One-High Lat File
RSC18421A_	622	U One-High Lat File
RSC24301A_	622	U One-High Lat File
RSC24361A_	622	U One-High Lat File
RSH24TAK	612	U Shelf
RSH30TAK	612	U Shelf
RSH36TAK	612	U Shelf
RSH42TAK	612	U Shelf
RSH48TAK	612	U Shelf
RSH60TAK	612	U Shelf
RSH72TAK	612	U Shelf
RSS24TAK	618	Slim Shelf
RSS30TAK	618	Slim Shelf
RSS36TAK	618	Slim Shelf
RSS42TAK	618	Slim Shelf
RSS48TAK	618	Slim Shelf
RSS60TAK	618	Slim Shelf
RSS72TAK	618	Slim Shelf
RSS96TAK	618	Slim Shelf
RUK24TAK	615	Stnd OH Upmnt Pkg
RUK30TAK	615	Stnd OH Upmnt Pkg
RUK36TAK	615	Stnd OH Upmnt Pkg
RUK42TAK	615	Stnd OH Upmnt Pkg
RUK48TAK	615	Stnd OH Upmnt Pkg
RUK60TAK	615	Stnd OH Upmnt Pkg
RUK72TAK	615	Stnd OH Upmnt Pkg
RVD24244LA_	644	U Vrtl Dwr Tower
RVD24244LB_	644	U Vrtl Dwr Tower
RVD24244RA_	645	U Vrtl Dwr Tower
RVD24244RB_	645	U Vrtl Dwr Tower
RVD24245LC_	644	U Vrtl Dwr Tower
RVD24245LD_	644	U Vrtl Dwr Tower
RVD24245RC_	645	U Vrtl Dwr Tower
RVD24245RD_	645	U Vrtl Dwr Tower
RVD30244LA_	644	U Vrtl Dwr Tower
RVD30244LB_	644	U Vrtl Dwr Tower
RVD30244RA_	645	U Vrtl Dwr Tower
RVD30244RB_	645	U Vrtl Dwr Tower
RVD30245LC_	644	U Vrtl Dwr Tower
RVD30245LD_	644	U Vrtl Dwr Tower
RVD30245RC_	645	U Vrtl Dwr Tower
RVD30245RD_	645	U Vrtl Dwr Tower
RWV24154A_	647	U Wrkstation Vrtl
RWV24154B_	647	U Wrkstation Vrtl
RWV24155C_	647	U Wrkstation Vrtl
RWV24155D_	647	U Wrkstation Vrtl
RWV30154A_	647	U Wrkstation Vrtl
RWV30154B_	647	U Wrkstation Vrtl
RWV30155C_	647	U Wrkstation Vrtl
RWV30155D_	647	U Wrkstation Vrtl
RXADRL15	657	Rails
RXADRL24	659	Rails
RXADRL2442	659	Rails
RXSA2415	656	Adj Steel Std Shelf
RXSA3015	656	Adj Steel Std Shelf
RXSAFFT2415	656	Adj Steel Std Shelf
RXSG2415	656	Adjustable Glass Shelf
RXSG3015	656	Adjustable Glass Shelf
TK2MTNC	688	M.A. Renewal
TKMTNC	688	M.A. Renewal
TS5LEGCLP	567	Und WS Wire Clips
TS5SKEXT	565	Und WS Skel Wr Mgr
TS5SKLBNE	565	Und WS Skel Wr Mgr
TS7120JB3	360	120° Jct Block
TS7120JB4	360	120° Jct Block
TS7120JB5	360	120° Jct Block
TS7120JC	361	120° Jct Cap
TS7120JCW	361	120° Jct Cap
TS7120VA4	361	120° to V Trim Aligner

Style Number	Page	Description
TS71218GS	466	Back Ptd Glass Skin
TS71218HS	444	Steel Pnl Skin
TS71218MB	447	MB Surf Pnl Bldp
TS71218TA	440	F-Cvrd Pnl Skin
TS71218TK	440	F-Cvrd Pnl Skin
TS71224DPW	477	Dbl-Pane Glass Win
TS71224GS	466	Back Ptd Glass Skin
TS71224HS	444	Steel Pnl Skin
TS71224LS	452	Lam Skin
TS71224MB	447	Mb Skin
TS71224MBS	446	Mb Surf Steel Skin
TS71224SBP	450	Slatwall Skin Brc Pkg
TS71224SCW	478	Sgl-Pane Gls Win Kit
TS71224SFG	431	Frameless Gls Screen
TS71224SPTS	432	Pnl Top Screen
TS71224SPW	476	Sgl-Pane Glass Win
TS71224SW	449	Slatwall Skin
TS71224TA	440	F-Cvrd Pnl Skin
TS71224TFG	373	Frameless Glass
TS71224TFGR	371	Frameless Glass
TS71224TK	440	F-Cvrd Pnl Skin
TS71224TSMB	473	Mb Tech Skin
TS71224TSS	471	Stl Tech Skin
TS71224TSSW	472	Slatwall Tech Skin
TS71224WS	454	Wood Skin
TS71230DPW	477	Dbl-Pane Glass Win
TS71230GS	466	Back Ptd Glass Skin
TS71230HS	444	Steel Pnl Skin
TS71230LS	452	Lam Skin
TS71230LTSMB	473	Mk Tech Skin, LH Co
TS71230LTSS	471	Stl Tech Skin, LH Co
TS71230LTSSW	472	Sw Tech Skin, LH Co
TS71230MB	447	Mb Skin
TS71230MBS	446	Mb Surf Steel Skin
TS71230PTS	432	Pnl Top Screen
TS71230RTSMB	473	Mb Tech Skin, RH Co
TS71230RTSS	471	St Tech Skin, RH Co
TS71230RTSSW	472	Sw Tech Skin, RH Co
TS71230SBP	450	Sw Skin Brace Pkg
TS71230SCW	478	Sgl-Pane Gls Win Kit
TS71230SFG	431	Frameless Gls Screen
TS71230SPTS	432	Pnl Top Screen
TS71230SPW	476	Sgl-Pane Glass Win
TS71230SW	449	Slatwall Skin
TS71230TA	440	F-Cvrd Pnl Skin
TS71230TFG	373	Frameless Glass
TS71230TFGR	371	Frameless Glass
TS71230TK	440	F-Cvrd Pnl Skin
TS71230TSMB	473	Mb Tech Skin
TS71230TSS	471	Stl Tech Skin
TS71230TSSW	472	Slatwall Tech Skin
TS71230WS	454	Wood Skin
TS71236DPW	477	Dbl-Pane Glass Win
TS71236GS	466	Back Ptd Glass Skin
TS71236HS	444	Steel Pnl Skin
TS71236LS	452	Lam Skin
TS71236LTSMB	473	MB Tech Skin, LH Co
TS71236LTSS	471	Stl Tech Skin, LH Co
TS71236LTSSW	472	SW Tech Skin, LH Co
TS71236MB	447	Mb Skin
TS71236MBS	446	MB Surf for Steel Skin
TS71236PTS	432	Pnl Top Screen
TS71236RTSMB	473	MB Tech Skin, RH Co
TS71236RTSS	471	Stl Tech Skin, RH Co
TS71236RTSSW	472	SW Tech Skin, RH Co
TS71236SBP	450	SW Skin Brace Pkg
TS71236SCW	478	Sgl-Pane Gls Win Kit
TS71236SFG	431	Frameless Gls Screen
TS71236SPTS	432	Pnl Top Screen
TS71236SPW	476	Sgl-Pane Glass Win
TS71236SW	449	Slatwall Skin
TS71236TA	440	F-Cvrd Pnl Skin
TS71236TFG	373	Frameless Glass
TS71236TFGR	371	Frameless Glass
TS71236TK	440	F-Cvrd Pnl Skin
TS71236TSMB	473	Mb Tech Skin
TS71236TSS	471	Stl Tech Skin
TS71236TSSW	472	Slatwall Tech Skin
TS71236WS	454	Wood Skin
TS71242DPW	477	Dbl-Pane Gls Win
TS71242GS	466	Back Ptd Gls Skin
TS71242HS	444	Steel Pnl Skin
TS71242LS	452	Lam Skin
TS71242LTSMB	473	MB Tech Skin, LH Co
TS71242LTSS	471	Stl Tech Skin, LH Co
TS71242LTSSW	472	SW Tech Skin, LH Co
TS71242MB	447	Mb Skin
TS71242MBS	446	MB Surf for Stl Skin
TS71242PTS	432	Pnl Top Screen
TS71242RTSMB	473	MB Tech Skin, RH Co
TS71242RTSS	471	Stl Tech Skin, RH Co
TS71242RTSSW	472	SW Tech Skin, RH Co
TS71242SBP	450	SW Skin Brace Pkg
TS71242SCW	478	Sgl-Pane Gls Win Kit
TS71242SFG	431	Frameless Gls Screen
TS71242SPTS	432	Pnl Top Screen
TS71242SPW	476	Sgl-Pane Glass Win
TS71242SW	449	Slatwall Skin
TS71242TA	440	F-Cvrd Pnl Skin
TS71242TFG	373	Frameless Glass
TS71242TFGR	371	Frameless Glass
TS71242TK	440	F-Cvrd Pnl Skin
TS71242TSMB	473	Mb Tech Skin
TS71242TSS	471	Stl Tech Skin
TS71242TSSW	472	Slatwall Tech Skin
TS71242WS	454	Wood Skin
TS71248DPW	477	Dbl-Pane Gls Win
TS71248GS	466	Back Ptd Gls Skin
TS71248HS	444	Steel Pnl Skin
TS71248LS	452	Lam Skin
TS71248LTSMB	473	MB Tech Skin, LH Co
TS71248LTSS	471	Stl Tech Skin, LH Co
TS71248LTSSW	472	SW Tech Skin, LH Co
TS71248MB	447	Mb Skin
TS71248MBS	446	MB Surf for Stl Skin
TS71248PTS	432	Pnl Top Screen
TS71248RTSMB	473	MB Tech Skin, RH Co
TS71248RTSS	471	Stl Tech Skin, RH Co
TS71248RTSSW	472	SW Tech Skin, RH Co
TS71248SBP	450	SW Skin Brace Pkg
TS71248SCW	478	Sgl-Pane Gls Win Kit
TS71248SFG	431	Frameless Gls Scrn
TS71248SPTS	432	Pnl Top Screen
TS71248SPW	476	Sgl-Pane Glass Win
TS71248SW	449	Slatwall Skin
TS71248TA	440	F-Cvrd Pnl Skin
TS71248TFG	373	Frameless Glass
TS71248TFGR	371	Frameless Glass
TS71248TK	440	F-Cvrd Pnl Skin
TS71248TSMB	473	Mb Tech Skin
TS71248TSS	471	Stl Tech Skin
TS71248TSSW	472	Slatwall Tech Skin
TS71248WS	454	Wood Skin
TS71254TFGR	371	Frameless Glass
TS71260DPW	477	Dbl-Pane Gls Win
TS71260GS	466	Back Ptd Gls Skin
TS71260HS	444	Steel Pnl Skin
TS71260LTSS	471	Stl Tech Skin, LH Co
TS71260MB	447	Mb Skin
TS71260RTSS	471	Stl Tech Skin, RH Co
TS71260SCW	478	Sgl-Pane Gls Win Kit
TS71260SFG	431	Frameless Gls Scrn
TS71260SPW	476	Sgl-Pane Glass Win
TS71260TA	440	F-Cvrd Pnl Skin
TS71260TFG	373	Frameless Glass
TS71260TFGR	371	Frameless Glass
TS71260TK	440	F-Cvrd Pnl Skin
TS71260TSS	471	Stl Tech Skin
TS71266TFGR	371	Frameless Glass
TS71272DPW	477	Dbl-Pane Gls Win
TS71272GS	466	Back Ptd Gls Skin
TS71272HS	444	Steel Pnl Skin
TS71272LTSS	471	Stl Tech Skin, LH Co
TS71272MB	447	Mb Skin
TS71272RTSS	471	Stl Tech Skin, RH Co
TS71272SCW	478	Sgl-Pane Gls Win Kit
TS71272SFG	431	Frameless Gls Screen
TS71272SPW	476	Sgl-Pane Glass Win
TS71272TA	440	F-Cvrd Pnl Skin
TS71272TFG	373	Frameless Glass
TS71272TFGR	371	Frameless Glass
TS71272TK	440	F-Cvrd Pnl Skin
TS71272TSS	471	Stl Tech Skin
TS71278DPW	477	Dbl-Pane Gls Win
TS71278SCW	478	Sgl-Pane Gls Win Kit
TS71278SFG	431	Frameless Gls Scrn
TS71278SPW	476	Sgl-Pane Gls Win
TS71278TFG	373	Frameless Glass
TS71278TFGR	371	Frameless Glass
TS71284DPW	477	Dbl-Pane Gls Win
TS71284SCW	478	Sgl-Pane Gls Win Kit
TS71284SFG	431	Frameless Gls Scrn
TS71284SPW	476	Sgl-Pane Gls Win
TS71284TFG	373	Frameless Glass
TS71284TFGR	371	Frameless Glass
TS71290DPW	477	Dbl-Pane Gls Win
TS71290SCW	478	Sgl-Pane Gls Win Kit
TS71290SFG	431	Frameless Gls Scrn
TS71290SPW	476	Sgl-Pane Glass Win
TS71290TFG	373	Frameless Glass
TS71290TFGR	371	Frameless Glass
TS71296DPW	477	Dbl-Pane Gls Win
TS71296SCW	478	Sgl-Pane Gls Win Kit

Style Number	Page	Description
TS71296SFG	431	Frameless Gls Screen
TS71296SPW	476	Sgl-Pane Glass Win
TS71296TFG	373	Frameless Glass
TS71296TFGR	371	Frameless Glass
TS712BPSFX	492	Bs Pwr Infeed
TS712BPSFY	492	Bs Pwr Infeed
TS712BPSFZ	492	Bs Pwr Infeed
TS712BPX	492	Bs Pwr Infeed
TS712BPY	492	Bs Pwr Infeed
TS712BPZ	492	Bs Pwr Infeed
TS712CH	423	C-O-H Trim
TS712CHS	423	C-O-H Trim
TS712CHST	424	Stck C-O-H Trim
TS712CHSTW	424	Stck C-O-H Trim
TS712CHSW	423	C-O-H Trim
TS712CHT	424	Stck C-O-H Trim
TS712CHTW	424	Stck C-O-H Trim
TS712CHW	423	C-O-H Trim
TS712EPJS	413	Stck EOR Pnl Jct
TS712EPJSW	413	Stck EOR Pnl Jct
TS712IPJS	348, 411	Stck In-Line Pnl Jct
TS712LPJS	412	Stck L Pnl Jct
TS712LPJSW	412	Stck L Pnl Jct
TS712SCH	422	C-O-H Trim
TS712SCHS	422	C-O-H Trim
TS712SCHSW	422	C-O-H Trim
TS712SCHW	422	C-O-H Trim
TS712T120CHT	358	120° Cor C-O-H Trim
TS712T120CHTW	358	120° Cor C-O-H Trim
TS712TCLCHT	357	L Cor C-O-H Trim
TS712TCLCHTW	357	L Cor C-O-H Trim
TS712TCTCHT	357	T Cor C-O-H Trim
TS712TCTCHTW	357	T Cor C-O-H Trim
TS712TEPJS	348	Stck EOR Pnl Jct
TS712TICHT	356	EOR In-Line COH Trim
TS712TICHTW	356	EOR In-Line COH Trim
TS712TLPJS	349	Stck L Pnl Jct
TS712TPJS	412	Stck T Pnl Jct
TS712TPJSW	412	Stck T Pnl Jct
TS712TTPJS	349	Stacking T Pnl Jct
TS712TVCHT	358	V Cnr C-O-H Trim
TS712TVCHTW	358	V Cnr C-O-H Trim
TS712TVPJS	349	Stck V Pnl Jct
TS712UPHX	495	Mul. Pwr Infeed
TS712UPHXN	495	Mul. Pwr Infeed
TS712UPHY	495	Mul. Pwr Infeed
TS712UPHYN	495	Mul. Pwr Infeed
TS712UPHZ	495	Mul. Pwr Infeed
TS712UPHZN	495	Mul. Pwr Infeed
TS712VPJS	414	Stck V Pnl Jct
TS712VPJSW	414	Stck V Pnl Jct
TS712WPJS	348, 415	Stck Wall-Start Jct
TS712XPJS	349, 412	Stck X Pnl Jct
TS712YPJS	349, 414	Stck Y Pnl Jct
TS714WSP	543	U Support Plate
TS71818GS	466	Back Ptd Gls Skins
TS71818HS	444	Steel Pnl Skin
TS71818MB	447	MB Surf for Panel Bldp
TS71818TA	440	F-Cvrd Pnl Skin
TS71818TK	440	F-Cvrd Pnl Skin
TS71824DPW	477	Dbl-Pane Gls Win
TS71824GS	466	Back Ptd Gls Skin
TS71824HS	444	Steel Pnl Skin
TS71824LS	452	Lam Skin
TS71824MB	447	Mb Skin
TS71824SBP	450	SW Skin Brace Pkg
TS71824SCW	478	Sgl-Pane Gls Win Kit
TS71824SPW	476	Sgl-Pane Glass Win
TS71824SW	449	Slatwall Skin
TS71824TA	440	F-Cvrd Pnl Skin
TS71824TB	616	TB Use w/Wall Chan
TS71824TFGR	371	Frameless Glass
TS71824TK	440	F-Cvrd Pnl Skin
TS71824TSMB	473	Mb Tech Skin
TS71824TSS	471	Stl Tech Skin
TS71824TSSW	472	Slatwall Tech Skin
TS71824WS	454	Wood Skin
TS71830DPW	477	Dbl-Pane Gls Win
TS71830GS	466	Bk Ptd Gls Skin
TS71830HS	444	Steel Pnl Skin
TS71830LS	452	Lam Skin
TS71830LTSMB	473	MB Tech Skin, LH Co
TS71830LTSS	471	Stl Tech Skin, LH Co
TS71830LTSSW	472	SW Tech Skin, LH Co
TS71830MB	447	Mb Skin
TS71830RTSMB	473	MB Tech Skin, RH Co
TS71830RTSS	471	Stl Tech Skin, RH Co
TS71830RTSSW	472	SW Tech Skin, RH Co
TS71830SBP	450	SW Skin Brace Pkg
TS71830SCW	478	Sgl-Pane Gls Win Kit
TS71830SPW	476	Sgl-Pane Glass Win
TS71830SW	449	Slatwall Skin
TS71830TA	440	F-Cvrd Pnl Skin
TS71830TB	616	TB Use w/Wall Chan
TS71830TFGR	371	Frameless Glass
TS71830TK	440	F-Cvrd Pnl Skin
TS71830TSMB	473	Mb Tech Skin
TS71830TSS	471	Stl Tech Skin
TS71830TSSW	472	Slatwall Tech Skin
TS71830WS	454	Wood Skin
TS71836DPW	477	Dbl-Pane Gls Win
TS71836GS	466	Back Ptd Gls Skn
TS71836HS	444	Steel Pnl Skin
TS71836LS	452	Lam Skin
TS71836LTSMB	473	MB Tech Skin, LH Co
TS71836LTSS	471	Stl Tech Skin, LH Co
TS71836LTSSW	472	SW Tech Skin, LH Co
TS71836MB	447	Mb Skin
TS71836RTSMB	473	MB Tech Skin, RH Co
TS71836RTSS	471	Stl Tech Skin, RH Co
TS71836RTSSW	472	SW Tech Skin, RH Co
TS71836SBP	450	Stl Skin Brace Pkg
TS71836SCW	478	Sgl-Pane Gls Win Kit
TS71836SPW	476	Sgl-Pane Glass Win
TS71836SW	449	Slatwall Skin
TS71836TA	440	F-Cvrd Pnl Skin
TS71836TB	616	TB Use w/Wall Chan
TS71836TFGR	371	Frameless Glass
TS71836TK	440	F-Cvrd Pnl Skin
TS71836TSMB	473	Mb Tech Skin
TS71836TSS	471	Stl Tech Skin
TS71836TSSW	472	Slatwall Tech Skin
TS71836WS	454	Wood Skin
TS71842DPW	477	Dbl-Pane Gls Win
TS71842GS	466	Back Ptd Gls Skin
TS71842HS	444	Steel Pnl Skin
TS71842LS	452	Lam Skin
TS71842LTSMB	473	MB Tech Skin, LH Co
TS71842LTSS	471	Stl Tech Skin, LH Co
TS71842LTSSW	472	SW Tech Skin, LH Co
TS71842MB	447	Mb Skin
TS71842RTSMB	473	MB Tech Skin, RH Co
TS71842RTSS	471	Stl Tech Skin, RH Co
TS71842RTSSW	472	SW Tech Skin, RH Co
TS71842SBP	450	SW Skin Brace Pkg
TS71842SCW	478	Sgl-Pane Gls Win Kit
TS71842SPW	476	Sgl-Pane Glass Win
TS71842SW	449	Slatwall Skin
TS71842TA	440	F-Cvrd Pnl Skin
TS71842TB	616	TB Use w/Wall Chan
TS71842TFGR	371	Frameless Glass
TS71842TK	440	F-Cvrd Pnl Skin
TS71842TSMB	473	Mb Tech Skin
TS71842TSS	471	Stl Tech Skin
TS71842TSSW	472	Slatwall Tech Skin
TS71842WS	454	Wood Skin
TS71848DPW	477	Dbl-Pane Gls Win
TS71848GS	466	Back Ptd Gls Skin
TS71848HS	444	Steel Pnl Skin
TS71848LS	452	Lam Skin
TS71848LTSMB	473	MB Tech Skin, LH Co
TS71848LTSS	471	Stl Tech Skin, LH Co
TS71848LTSSW	472	SW Tech Skin, LH Co
TS71848MB	447	Mb Skin
TS71848RTSMB	473	MB Tech Skin, RH Co
TS71848RTSS	471	Stl Tech Skin, RH Co
TS71848RTSSW	472	SW Tech Skin, RH Co
TS71848SBP	450	SW Skin Brace Pkg
TS71848SCW	478	Sgl-Pane Gls Win Kit
TS71848SPW	476	Sgl-Pane Glass Win
TS71848SW	449	Slatwall Skin
TS71848TA	440	F-Cvrd Pnl Skin
TS71848TB	616	TB Use w/Wall Chan
TS71848TFGR	371	Frameless Glass
TS71848TK	440	F-Cvrd Pnl Skin
TS71848TSMB	473	Mb Tech Skin
TS71848TSS	471	Stl Tech Skin
TS71848TSSW	472	Slatwall Tech Skin
TS71848WS	454	Wood Skin
TS71854TFGR	371	Frameless Glass
TS71860DPW	477	Dbl-Pane Glass Win
TS71860GS	466	Back Ptd Glass Skin
TS71860HS	444	Steel Pnl Skin
TS71860LTSS	471	Stl Tech Skin, LH Co
TS71860MB	447	Mb Skin
TS71860RTSS	471	Stl Tech Skin, RH Co
TS71860SCW	478	Sgl-Pane Gls Win Kit
TS71860SPW	476	Sgl-Pane Glass Win
TS71860TA	440	F-Cvrd Pnl Skin
TS71860TB	616	TB Use w/Wall Chan
TS71860TFGR	371	Frameless Glass
TS71860TK	440	F-Cvrd Pnl Skin
TS71860TSS	471	Stl Tech Skin
TS71866TFGR	371	Frameless Glass
TS71872DPW	477	Dbl-Pane Gls Win
TS71872GS	466	Back Ptd Gls Skin

Style Number	Page	Description
TS71872HS	444	Steel Pnl Skin
TS71872LTSS	471	Stl Tech Skin, LH Co
TS71872MB	447	Mb Skin
TS71872RTSS	471	Stl Tech Skin, RH Co
TS71872SCW	478	Sgl-Pane Gls Win Kit
TS71872SPW	476	Sgl-Pane Glass Win
TS71872TA	440	F-Cvrd Pnl Skin
TS71872TB	616	TB Use w/Wall Chan
TS71872TFGR	371	Frameless Glass
TS71872TK	440	F-Cvrd Pnl Skin
TS71872TSS	471	Stl Tech Skin
TS71878SCW	478	Sgl-Pane Gls Win Kit
TS71878SPW	476	Sgl-Pane Glass Win
TS71878TFGR	371	Frameless Glass
TS71884SCW	478	Sgl-Pane Gls Win Kit
TS71884SPW	476	Sgl-Pane Glass Win
TS71884TFGR	371	Frameless Glass
TS71890SCW	478	Sgl-Pane Gls Win Kit
TS71890SPW	476	Sgl-Pane Glass Win
TS71890TFGR	371	Frameless Glass
TS71896SCW	478	Sgl-Pane Gls Win Kit
TS71896SPW	476	Sgl-Pane Glass Win
TS71896TFGR	371	Frameless Glass
TS718BT	397	Base Trim
TS718CH	423	C-O-H Trim
TS718CHS	423	C-O-H Trim
TS718CHST	424	Stck C-O-H Trim
TS718CHSTW	424	Stck C-O-H Trim
TS718CHSW	423	C-O-H Trim
TS718CHT	424	Stck C-O-H Trim
TS718CHTW	424	Stck C-O-H Trim
TS718CHW	423	C-O-H Trim
TS718CT	486	Cable Tray
TS718EPJS	413	Stck EOR Pnl Jct
TS718EPJSW	413	Stck EOR Pnl Jct
TS718HF	428	Base Horiz Frame Pkg
TS718HFS	368, 429	Stck Horiz Frame Pkg
TS718IPJS	348, 411	Stck In-Line Pnl Jct
TS718LPJS	412	Stck L Pnl Jct
TS718LPJSW	412	Stck L Pnl Jct
TS718OBK	397	Opn Bs Conver Kit
TS718SCH	422	C-O-H Trim
TS718SCHS	422	C-O-H Trim
TS718SCHSW	422	C-O-H Trim
TS718SCHW	422	C-O-H Trim
TS718SHF	427	Base Horiz Frame Pkg
TS718T120CHT	358	120° Cnr C-O-H Trim
TS718T120CHTW	358	120° Cnr C-O-H Trim
TS718TCLCHT	357	L Cnr C-O-H Trim
TS718TCLCHTW	357	L Cnr C-O-H Trim
TS718TCTCHT	357	T Cnr C-O-H Trim
TS718TCTCHTW	357	T Cnr C-O-H Trim
TS718TEPJS	348	Stck EOR Pnl Jct
TS718THF	367	Base Horiz Frame Pkg
TS718TICHT	356	EOR In-Line COH Trim
TS718TICHTW	356	EOR In-Line COH Trim
TS718TLPJS	349	Stck L Pnl Jct
TS718TPJS	412	Stck T Pnl Jct
TS718TPJSW	412	Stck T Pnl Jct
TS718TTPJS	349	Stck T Pnl Jct
TS718TVCHT	358	V Cnr C-O-H Trim
TS718TVCHTW	358	V Cnr C-O-H Trim
TS718TVPJS	349	Stck V Pnl Jct
TS718VPJS	414	Stck V Pnl Jct
TS718VPJSW	414	Stck V Pnl Jct
TS718WPJS	348, 415	Stck Wall-Start Jct
TS718XPJS	349, 412	Stck X Pnl Jct
TS718YPJS	349, 414	Stck Y Pnl Jct
TS71SGX	489	15-Amp Duplex Rcpt
TS71SGY	489	15-Amp Duplex Rcpt
TS71SGZ	489	15-Amp Duplex Rcpt
TS71SSX	489	15-Amp Duplex Rcpt
TS71SSY	489	15-Amp Duplex Rcpt
TS71SSZ	489	15-Amp Duplex Rcpt
TS71USBX	490	USB Receptacle
TS71USBY	490	USB Receptacle
TS71USBZ	490	USB Receptacle
TS720WSP	543	U Support Plate
TS72323TCXJCQ	364	A to c:s X J Thin Trim
TS7232TCTJCQ	363	A to c:s T J Thin Trim
TS723TCLJCQ	362	A to c:s L J Thin Trim
TS72418GS	466	Back Ptd Gls Skin
TS72418GSF	468	Back Ptd Gls Flr Sk
TS72418HS	444	Steel Pnl Skin
TS72418HSF	445	Steel To The Flr Skin
TS72418MB	447	MB Surf Pnl Bldps
TS72418MBF	448	MB to the Floor Skins
TS72418TA	440	F-Cvrd Pnl Skin
TS72418TAF	442	F-Cvrd Pnl Skin
TS72418TK	440	F-Cvrd Pnl Skin
TS72418TKF	442	F-Cvrd To The Flr Skin
TS72424DPW	477	Dbl-Pane Gls Win
TS72424GS	466	Back Ptd Gls Skin
TS72424GSF	468	Bck Ptd Glas Flr Skin
TS72424HS	444	Steel Pnl Skin
TS72424HSF	445	Steel To The Flr Skin
TS72424LS	452	Lam Skin
TS72424LSF	453	Lam To The Flr Skin
TS72424MB	447	MB Skin
TS72424MBF	448	MB to the Floor Skin
TS72424MBS	446	MB Surf for Steel Skin
TS72424SBP	450	SW Skin Brace Pkg
TS72424SCW	478	Sgl-Pane Gls Win Kit
TS72424SPW	476	Sgl-Pane Glass Win
TS72424SW	449	Slatwall Skin
TS72424TA	440	F-Cvrd Pnl Skin
TS72424TAF	442	F-Cvrd To Flr Skin
TS72424TCXJCQ	364	A to c:s X J Thin Tm
TS72424TK	440	F-Cvrd Pnl Skin
TS72424TKF	442	F-Cvrd The Flr Skin
TS72424WS	454	Wood Skin
TS72424WSF	456	Wood To The Flr Skin
TS7242TCTJCQ	363	A to c:s T J Thin Trim
TS72430DPW	477	Dbl-Pane Glass Win
TS72430GS	466	Back Ptd Gls Skin
TS72430GSF	468	Bk Ptd Gls Flr Skin
TS72430HS	444	Steel Pnl Skin
TS72430HSF	445	Steel To The Flr Skin
TS72430LS	452	Lam Skin
TS72430LSF	453	Lam To The Flr Skin
TS72430MB	447	Mb Skin
TS72430MBF	448	MB to the Floor Skin
TS72430MBS	446	MB Surf for Stl Skin
TS72430SBP	450	SW Skin Brace Pkg
TS72430SCW	478	Sgl-Pane Gls Win Kit
TS72430SPW	476	Sgl-Pane Glass Win
TS72430SW	449	Slatwall Skin
TS72430TA	440	F-Cvrd Pnl Skin
TS72430TAF	442	F-Cvrd The Flr Skin
TS72430TK	440	F-Cvrd Pnl Skin
TS72430TKF	442	F-Cvrd The Flr Skin
TS72430WS	454	Wood Skin
TS72430WSF	456	Wood To The Flr Skin
TS72436DPW	477	Dbl-Pane Glass Win
TS72436GS	466	Back Ptd Gls Skin
TS72436GSF	468	Bck Ptd Gls to Flr Skn
TS72436HS	444	Steel Pnl Skin
TS72436HSF	445	Steel To The Flr Skin
TS72436LS	452	Lam Skin
TS72436LSF	453	Lam The Flr Skin
TS72436MB	447	Mkd Skin
TS72436MBF	448	Mkd to the Floor Skin
TS72436MBS	446	Mkd Surf for Steel Skin
TS72436SBP	450	SW Skin Brace Pkg
TS72436SCW	478	Sgl-Pane Gls Win Kit
TS72436SPW	476	Sgl-Pane Glass Win
TS72436SW	449	Slatwall Skin
TS72436TA	440	F-Cvrd Pnl Skin
TS72436TAF	442	F-Cvrd The Flr Skin
TS72436TK	440	F-Cvrd Pnl Skin
TS72436TKF	442	F-Cvrd The Flr Skin
TS72436WS	454	Wood Skin
TS72436WSF	456	Wood To The Flr Skin
TS72442DPW	477	Dbl-Pane Glass Win
TS72442GS	466	Bk Ptd Gls Skin
TS72442GSF	468	Bk Ptd Gls Flr Skin
TS72442HS	444	Steel Pnl Skin
TS72442HSF	445	Steel To The Flr Skin
TS72442LS	452	Lam Skin
TS72442LSF	453	Lam The Flr Skin
TS72442MB	447	Mkd Skin
TS72442MBF	448	Mkd to the Floor Skin
TS72442MBS	446	Mkd Surf for Steel Skin
TS72442SBP	450	SW Skin Brace Pkg
TS72442SCW	478	Sgl-Pane Gls Win Kit
TS72442SPW	476	Sgl-Pane Gls Win
TS72442SW	449	Slatwall Skin
TS72442TA	440	F-Cvrd Pnl Skin
TS72442TAF	442	F-Cvrd The Flr Skin
TS72442TK	440	F-Cvrd Pnl Skin
TS72442TKF	442	F-Cvrd The Flr Skin
TS72442WS	454	Wood Skin
TS72442WSF	456	Wood To The Flr Skin
TS72448DPW	477	Dbl-Pane Glass Win
TS72448GS	466	Bk Pntd Gls Skin
TS72448GSF	468	Bk Ptd Glass Flr Skin
TS72448HS	444	Steel Pnl Skin
TS72448HSF	445	Steel To The Flr Skin
TS72448LS	452	Lam Skin
TS72448LSF	453	Lam To The Flr Skin
TS72448MB	447	Mkd Skin
TS72448MBF	448	Mkd to the Floor Skin
TS72448MBS	446	Mkd Surf for Steel Skin

Style Number	Page	Description
TS72448SBP	450	SW Skin Brace Pkg
TS72448SCW	478	Sgl-Pane Gls Win Kit
TS72448SPW	476	Sgl-Pane Glass Win
TS72448SW	449	Slatwall Skin
TS72448TA	440	F-Cvrd Pnl Skin
TS72448TAF	442	F-Cvrd To The Flr Skin
TS72448TK	440	F-Cvrd Pnl Skin
TS72448TKF	442	F-Cvrd To The Flr Skin
TS72448WS	454	Wood Skin
TS72448WSF	456	Wood To The Flr Skin
TS72460DPW	477	Dbl-Pane Gls Win
TS72460GS	466	Back Ptd Gls Skin
TS72460GSF	468	Back Ptd Gls Flr Skin
TS72460HS	444	Steel Pnl Skin
TS72460HSF	445	Steel To The Flr Skin
TS72460MB	447	Mkd Skin
TS72460MBF	448	Mkd to the Floor Skin
TS72460SCW	478	Sgl-Pane Gls Win Kit
TS72460SPW	476	Sgl-Pane Gls Win
TS72460TA	440	F-Cvrd Pnl Skin
TS72460TAF	442	F-Cvrd To The Flr Skin
TS72460TK	440	F-Cvrd Pnl Skin
TS72460TKF	442	F-Cvrd To The Flr Skin
TS72472DPW	477	Dbl-Pane Glass Win
TS72472GS	466	Bk Ptd Gls Skin
TS72472GSF	468	Bk Ptd Gls to Flr Skin
TS72472HS	444	Steel Pnl Skin
TS72472HSF	445	Steel To Flr Skin
TS72472MB	447	Mkd Skin
TS72472MBF	448	Mkd to the Floor Skin
TS72472SCW	478	Sgl-Pane Gls Win Kit
TS72472SPW	476	Sgl-Pane Glass Win
TS72472TA	440	F-Cvrd Pnl Skin
TS72472TAF	442	F-Cvrd To The Flr Skin
TS72472TK	440	F-Cvrd Pnl Skin
TS72472TKF	442	F-Cvrd To The Flr Skin
TS72478SCW	478	Sgl-Pane Gls Win Kit
TS72478SPW	476	Sgl-Pane Glass Win
TS72484SCW	478	Sgl-Pane Gls Win Kit
TS72484SPW	476	Sgl-Pane Glass Win
TS72490SCW	478	Sgl-Pane Gls Win Kit
TS72490SPW	476	Sgl-Pane Glass Win
TS72496SCW	478	Sgl-Pane Gls Win Kit
TS72496SPW	476	Sgl-Pane Glass Win
TS724BKT	347, 410	Off-Mod Pnl Conn
TS724BT	397	Base Trim
TS724BTH	481	Hardwire Base Trim
TS724CH	423	C-O-H Trim
TS724CHS	423	C-O-H Trim
TS724CHST	424	Stacking C-O-H Trim
TS724CHSTW	424	Stacking C-O-H Trim
TS724CHSW	423	C-O-H Trim
TS724CHT	424	Stacking C-O-H Trim
TS724CHTW	424	Stacking C-O-H Trim
TS724CHW	423	C-O-H Trim
TS724CT	486	Cable Tray
TS724EPJS	413	Stck EOR Pnl Jct
TS724EPJSW	413	Stck EOR Pnl Jct
TS724HF	428	Base Horz Frame Pkg
TS724HFS	368, 429	Stck Horz Frame Pkg
TS724IPJS	348, 411	Stck In-Line Pnl Jct
TS724LPJS	412	Stacking L Pnl Jct
TS724LPJSW	412	Stacking L Pnl Jct
TS724OBK	397	Open Base Conv Kit
TS724SCH	422	C-O-H Trim
TS724SCHS	422	C-O-H Trim
TS724SCHSW	422	C-O-H Trim
TS724SCHW	422	C-O-H Trim
TS724SHF	427	Base Horz Frame Pkg
TS724T120CHT	358	120° Cnr C-O-H Trim
TS724T120CHTW	358	120° Cnr C-O-H Trim
TS724TCLCHT	357	L Cnr C-O-H Trim
TS724TCLCHTW	357	L Cnr C-O-H Trim
TS724TCLJCQ	362	An to c:s L Jnc–Tn Trm
TS724TCTCHT	357	T Cnr C-O-H Trim
TS724TCTCHTW	357	T Cnr C-O-H Trim
TS724TEPJS	348	Stck EOR Pnl Jct
TS724THF	367	Base Horz Frame Pkg
TS724TICHT	356	EOR In-Line COH Trim
TS724TICHTW	356	EOR In-Line COH Trim
TS724TLPJS	349	Stacking L Pnl Jct
TS724TPJS	412	Stacking T Pnl Jct
TS724TPJSW	412	Stacking T Pnl Jct
TS724TTPJS	349	Stacking T Pnl Jct
TS724TVCHT	358	V Cnr C-O-H Trim
TS724TVCHTW	358	V Cnr C-O-H Trim
TS724TVPJS	349	Stacking V Pnl Jct
TS724UPHX	495	Mpp Power Infeed
TS724UPHXN	495	Mpp Power Infeed
TS724UPHY	495	Mpp Power Infeed
TS724UPHYN	495	Mpp Power Infeed
TS724UPHZ	495	Mpp Power Infeed
TS724UPHZN	495	Mpp Power Infeed
TS724VPJS	414	Stacking V Pnl Jct
TS724VPJSW	414	Stacking V Pnl Jct
TS724WPJS	348, 415	Stacking Wall-Start Jct
TS724XPJS	349, 412	Stacking X Pnl Jct
TS724YPJS	349, 414	Stacking Y Pnl Jct
TS72525TCXJCQ	364	An to c:s X Jcn–Th Tm
TS7252TCTJCQ	363	An to c:s T Jcn–Th Tm
TS725TCLJCQ	362	An to c:s L Jcn–Th Tm
TS72828TCXJCQ	364	An to c:s X Jcn–Th Tm
TS7282TCTJCQ	363	An to c:s T Jcn–Th Tm
TS728TCLJCQ	362	An to c:s L Jcn–Th Tm
TS72SGX	489	15-Amp Duplex Rcpt
TS72SGY	489	15-Amp Duplex Rcpt
TS72SGZ	489	15-Amp Duplex Rcpt
TS72SSX	489	15-Amp Duplex Rcpt
TS72SSY	489	15-Amp Duplex Rcpt
TS72SSZ	489	15-Amp Duplex Rcpt
TS72USBX	490	USB Receptacle
TS72USBY	490	USB Receptacle
TS72USBZ	490	USB Receptacle
TS73018GS	466	Bk Ptd Gls Skin
TS73018GSF	468	Bk Ptd Gls to Flr Skin
TS73018HS	444	Steel Pnl Skin
TS73018HSF	445	Steel To The Flr Skin
TS73018MB	447	Mkd Surf for Pnl Bldps
TS73018MBF	448	Mkd to the Floor Skin
TS73018TA	440	F-Cvrd Pnl Skin
TS73018TAF	442	F-Cvrd To The Flr Skin
TS73018TK	440	F-Cvrd Pnl Skin
TS73018TKF	442	F-Cvrd To The Flr Skin
TS73024GS	466	Bk Ptd Gls Skin
TS73024GSF	468	Bk Ptd Gls to Flr Skin
TS73024HS	444	Steel Pnl Skin
TS73024HSF	445	Steel To The Flr Skin
TS73024LS	452	Lam Skin
TS73024LSF	453	Lam To The Flr Skin
TS73024MB	447	Mkd Skin
TS73024MBF	448	Mkd to the Floor Skin
TS73024TA	440	F-Cvrd Pnl Skin
TS73024TAF	442	F-Cvrd To The Flr Skin
TS73024TK	440	F-Cvrd Pnl Skin
TS73024TKF	442	F-Cvrd To The Flr Skin
TS73024WS	454	Wood Skin
TS73024WSF	456	Wood To The Flr Skin
TS73030GS	466	Bk Ptd Glass Skin
TS73030GSF	468	Bk Ptd Gls to Flr Skin
TS73030HS	444	Steel Pnl Skin
TS73030HSF	445	Steel To The Flr Skin
TS73030LS	452	Lam Skin
TS73030LSF	453	Lam To The Flr Skin
TS73030MB	447	Mkd Skin
TS73030MBF	448	Mkd to the Floor Skin
TS73030TA	440	F-Cvrd Pnl Skin
TS73030TAF	442	F-Cvrd To The Flr Skin
TS73030TK	440	F-Cvrd Pnl Skin
TS73030TKF	442	F-Cvrd To The Flr Skin
TS73030WS	454	Wood Skin
TS73030WSF	456	Wood To The Flr Skin
TS73036GS	466	Bk Ptd Glass Skin
TS73036GSF	468	Bk Ptd Gls to Flr Skin
TS73036HS	444	Steel Pnl Skin
TS73036HSF	445	Steel To The Flr Skin
TS73036LS	452	Lam Skin
TS73036LSF	453	Lam To The Flr Skin
TS73036MB	447	Mkd Skin
TS73036MBF	448	Mkd to the Floor Skin
TS73036TA	440	F-Cvrd Pnl Skin
TS73036TAF	442	F-Cvrd To The Flr Skin
TS73036TK	440	F-Cvrd Pnl Skin
TS73036TKF	442	F-Cvrd To The Flr Skin
TS73036WS	454	Wood Skin
TS73036WSF	456	Wood To The Flr Skin
TS73042GS	466	Bk Ptd Glass Skin
TS73042GSF	468	Bk Ptd Gls to Flr Skin
TS73042HS	444	Steel Pnl Skin
TS73042HSF	445	Steel To The Flr Skin
TS73042LS	452	Lam Skin
TS73042LSF	453	Lam To The Flr Skin
TS73042MB	447	Mkd Skin
TS73042MBF	448	Mkd to the Floor Skin
TS73042TA	440	F-Cvrd Pnl Skin
TS73042TAF	442	F-Cvrd To The Flr Skin
TS73042TK	440	F-Cvrd Pnl Skin
TS73042TKF	442	F-Cvrd To The Flr Skin
TS73042WS	454	Wood Skin
TS73042WSF	456	Wood To The Flr Skin
TS73048GS	466	Bk Ptd Glass Skin
TS73048GSF	468	Bk Ptd Gls to Flr Skin
TS73048HS	444	Steel Pnl Skin
TS73048HSF	445	Steel To The Flr Skin

Style Number	Page	Description
TS73048LS	452	Lam Skin
TS73048LSF	453	Lam To The Flr Skin
TS73048MB	447	Mkd Skin
TS73048MBF	448	Mkd to the Floor Skin
TS73048TA	440	F-Cvrd Pnl Skin
TS73048TAF	442	F-Cvrd To The Flr Skin
TS73048TK	440	F-Cvrd Pnl Skin
TS73048TKF	442	F-Cvrd To The Flr Skin
TS73048WS	454	Wood Skin
TS73048WSF	456	Wood To The Flr Skin
TS73060GS	466	Bk Ptd Glass Skin
TS73060GSF	468	Bk Ptd Gls to Flr Skin
TS73060HS	444	Steel Pnl Skin
TS73060HSF	445	Steel To The Flr Skin
TS73060MB	447	Mkd Skin
TS73060MBF	448	Mkd to the Floor Skin
TS73060TA	440	F-Cvrd Pnl Skin
TS73060TAF	442	F-Cvrd To The Flr Skin
TS73060TK	440	F-Cvrd Pnl Skin
TS73060TKF	442	F-Cvrd To The Flr Skin
TS73072GS	466	Bk Ptd Glass Skin
TS73072GSF	468	Bk Ptd Gls to Flr Skin
TS73072HS	444	Steel Pnl Skin
TS73072HSF	445	Steel To The Flr Skin
TS73072MB	447	Mkd Skin
TS73072MBF	448	Mkd to the Floor Skin
TS73072TA	440	F-Cvrd Pnl Skin
TS73072TAF	442	F-Cvrd To The Flr Skin
TS73072TK	440	F-Cvrd Pnl Skin
TS73072TKF	442	F-Cvrd To The Flr Skin
TS730BKT	347, 410	Off-Mod Pnl Conn
TS730BT	397	Base Trim
TS730BTH	481	Hardwire Base Trim
TS730CH	423	C-O-H Trim
TS730CHS	423	C-O-H Trim
TS730CHSW	423	C-O-H Trim
TS730CHW	423	C-O-H Trim
TS730CT	486	Cable Tray
TS730EPJ	405	EOR Base Pnl Jct
TS730EPJW	405	EOR Base Pnl Jct
TS730HF	428	Base Horz Frame Pkg
TS730HFS	368, 429	Stck Horz Frame Pkg
TS730IPJ	401	In-Line Base Pnl Jct
TS730JP	359	Jct Post
TS730LPJ	403	L Base Pnl Jct
TS730LPJW	403	L Base Pnl Jct
TS730OBK	397	Open Base Conv Kit
TS730SCH	422	C-O-H Trim
TS730SCHS	422	C-O-H Trim
TS730SCHSW	422	C-O-H Trim
TS730SCHW	422	C-O-H Trim
TS730SEPJ	404	EOR Base Pnl Jct
TS730SEPJW	404	EOR Base Pnl Jct
TS730SHF	427	Base Horz Frame Pkg
TS730SIPJ	400	In-Line Base Pnl Jct
TS730SLPJ	402	L Base Pnl Jct
TS730SLPJW	402	L Base Pnl Jct
TS730SSUC	418	Clg-Acs Lay-In Util Pkg
TS730SSUF	420	Flr-Acs Lay-In Util Pkg
TS730STPJ	402	T Base Pnl Jct
TS730STPJW	402	T Base Pnl Jct
TS730SUC	419	Clg-Acs Lay-In Util Pkg
TS730SUF	421	Flr-Acs Lay-In Util Pkg
TS730SVPJ	406	V Base Pnl Jct
TS730SVPJW	406	V Base Pnl Jct
TS730SXPJ	402	X Base Pnl Jct
TS730SXPJW	402	X Base Pnl Jct
TS730SYPJ	406	Y Base Pnl Jct
TS730SYPJW	406	Y Base Pnl Jct
TS730T120CHT	358	120° Cnr C-O-H Trim
TS730T120CHTW	358	120° Cnr C-O-H Trim
TS730TCLCHT	357	L Cnr C-O-H Trim
TS730TCLCHTW	357	L Cnr C-O-H Trim
TS730TCTCHT	357	T Cnr C-O-H Trim
TS730TCTCHTW	357	T Cnr C-O-H Trim
TS730TEPJ	333	EOR Base Pnl Jct
TS730TEPJW	333	EOR Base Pnl Jct
TS730TEVT	353	EOR Vrtl Trim
TS730TEVTW	353	EOR Vrtl Trim
TS730THF	367	Base Horz Frame Pkg
TS730TICHT	356	EOR In-Line COH Trim
TS730TICHTW	356	EOR In-Line COH Trim
TS730TIPJ	330	In-Line Base Pnl Jct
TS730TLPJ	331	L Base Pnl Jct
TS730TLPJW	331	L Base Pnl Jct
TS730TLVT	354	L Vrtl Trim
TS730TLVTW	354	L Vrtl Trim
TS730TPJ	403	T Base Pnl Jct
TS730TPJW	403	T Base Pnl Jct
TS730TSUC	351	Clg-Acs Lay-in Util Pkg
TS730TSUF	352	Flr-Acs Lay-in Util Pkg
TS730TTCR	375	T C & Algnr Pkg – Ptd
TS730TTCWR	375	T C & Algnr Pkg – Wd
TS730TTPJ	331	T Base Pnl Jct
TS730TTPJW	331	T Base Pnl Jct
TS730TTVT	354	T Vrtl Trim
TS730TTVTW	354	T Vrtl Trim
TS730TVCHT	358	V Cnr C-O-H Trim
TS730TVCHTW	358	V Cnr C-O-H Trim
TS730TVPJ	334	V Base Pnl Jct
TS730TVPJW	334	V Base Pnl Jct
TS730TVVT	355	V Vrtl Trim
TS730TVVTW	355	V Vrtl Trim
TS730TXPJ	332	X Base Pnl Jct
TS730TXPJW	332	X Base Pnl Jct
TS730TYPJ	334	Y Base Pnl Jct
TS730TYPJW	334	Y Base Pnl Jct
TS730VPJ	407	V Base Pnl Jct
TS730VPJW	407	V Base Pnl Jct
TS730XPJ	403	X Base Pnl Jct
TS730XPJW	403	X Base Pnl Jct
TS730YPJ	407	Y Base Pnl Jct
TS730YPJW	407	Y Base Pnl Jct
TS7323TCTJCQ	363	An to c:s T Jct–Th Tm
TS732TCLJCQ	362	An to c:s L Jct–Th Tm
TS73334TCXJ	341	X C-O-H Jct
TS73334TCXJW	341	X C-O-H Jct
TS73335TCXJ	341	X C-O-H Jct
TS73335TCXJW	341	X C-O-H Jct
TS73336TCXJ	341	X C-O-H Jct
TS73336TCXJW	341	X C-O-H Jct
TS73338TCXJ	341	X C-O-H Jct
TS73338TCXJW	341	X C-O-H Jct
TS73344TCXJ	341	X C-O-H Jct
TS73344TCXJW	341	X C-O-H Jct
TS7334TCTJ	338	T C-O-H Jct
TS7334TCTJW	338	T C-O-H Jct
TS73355TCXJ	341	X C-O-H Jct
TS73355TCXJW	341	X C-O-H Jct
TS7335TCTJ	338	T C-O-H Jct
TS7335TCTJW	338	T C-O-H Jct
TS73366TCXJ	341	X C-O-H Jct
TS73366TCXJW	341	X C-O-H Jct
TS7336TCTJ	338	T C-O-H Jct
TS7336TCTJW	338	T C-O-H Jct
TS73388TCXJ	341	X C-O-H Jct
TS73388TCXJW	341	X C-O-H Jct
TS7338TCTJ	338	T C-O-H Jct
TS7338TCTJW	338	T C-O-H Jct
TS73434TCXJ	340	X C-O-H Jct
TS73434TCXJW	340	X C-O-H Jct
TS7343TCTJ	337	T C-O-H Jct
TS7343TCTJW	337	T C-O-H Jct
TS7344TCYJ	344	Y C-O-H Jct
TS7344TCYJW	344	Y C-O-H Jct
TS734TCIJ	335	In-Line C-O-H Jct
TS734TCIJW	335	In-Line C-O-H Jct
TS734TCLJ	336	L C-O-H Jct
TS734TCLJW	336	L C-O-H Jct
TS734TCVJ	343	V C-O-H Jct
TS734TCVJW	343	V C-O-H Jct
TS73535TCXJ	340	X C-O-H Jct
TS73535TCXJW	340	X C-O-H Jct
TS7353TCTJ	337	T C-O-H Jct
TS7353TCTJW	337	T C-O-H Jct
TS7355TCYJ	344	Y C-O-H Jct
TS7355TCYJW	344	Y C-O-H Jct
TS735TCIJ	335	In-Line C-O-H Jct
TS735TCIJW	335	In-Line C-O-H Jct
TS735TCLJ	336	L C-O-H Jct
TS735TCLJW	336	L C-O-H Jct
TS735TCVJ	343	V C-O-H Jct
TS735TCVJW	343	V C-O-H Jct
TS73618GS	467	Bk Ptd Gls Skin
TS73618GSF	468	Bk Ptd Gls to Flr Skin
TS73618HS	444	Steel Pnl Skin
TS73618HSF	445	Steel To The Flr Skin
TS73618MB	447	Mkd Surf for Pnl Bldps
TS73618MBF	448	Mkd to the Floor Skin
TS73618TA	441	F-Cvrd Pnl Skin
TS73618TAF	442	F-Cvrd To The Flr Skin
TS73618TK	441	F-Cvrd Pnl Skin
TS73618TKF	442	F-Cvrd To The Flr Skin
TS73624GS	467	Bk Ptd Gls Skin
TS73624GSF	468	Bk Ptd Gls to Flr Skin
TS73624HS	444	Steel Pnl Skin
TS73624HSF	445	Steel To The Flr Skin
TS73624LS	452	Lam Skin
TS73624LSF	453	Lam To The Flr Skin
TS73624MB	447	Mkd Skin
TS73624MBF	448	Mkd to the Floor Skin
TS73624MBS	446	Mkd Surf for St Skin
TS73624TA	441	F-Cvrd Pnl Skin

Style Number	Page	Description
TS73624TAF	442	F-Cvrd To The Flr Skin
TS73624TK	441	F-Cvrd Pnl Skin
TS73624TKF	442	F-Cvrd To The Flr Skin
TS73624WS	455	Wood Skin
TS73624WSF	457	Wood To The Flr Skin
TS73630GS	467	Bk Ptd Glass Skin
TS73630GSF	468	Bk Ptd Gls to Flr Skin
TS73630HS	444	Steel Pnl Skin
TS73630HSF	445	Steel To The Flr Skin
TS73630LS	452	Lam Skin
TS73630LSF	453	Lam To The Flr Skin
TS73630MB	447	Mkd Skin
TS73630MBF	448	Mkd to the Floor Skin
TS73630MBS	446	Mkd Surf for Steel Skin
TS73630TA	441	F-Cvrd Pnl Skin
TS73630TAF	442	F-Cvrd To The Flr Skin
TS73630TK	441	F-Cvrd Pnl Skin
TS73630TKF	442	F-Cvrd To The Flr Skin
TS73630WS	455	Wood Skin
TS73630WSF	457	Wood To The Flr Skin
TS73636GS	467	Bk Ptd Gls Skin
TS73636GSF	468	Bk Ptd Gls to Flr Skin
TS73636HS	444	Steel Pnl Skin
TS73636HSF	445	Steel To The Flr Skin
TS73636LS	452	Lam Skin
TS73636LSF	453	Lam To The Flr Skin
TS73636MB	447	Mkd Skin
TS73636MBF	448	Mkd to the Floor Skin
TS73636MBS	446	Mkd Surf for Steel Skin
TS73636TA	441	F-Cvrd Pnl Skin
TS73636TAF	442	F-Cvrd To The Flr Skin
TS73636TCXJ	340	X C-O-H Jct
TS73636TCXJW	340	X C-O-H Jct
TS73636TK	441	F-Cvrd Pnl Skin
TS73636TKF	442	F-Cvrd To The Flr Skin
TS73636WS	455	Wood Skin
TS73636WSF	457	Wood To The Flr Skin
TS7363TCTJ	337	T C-O-H Jct
TS7363TCTJW	337	T C-O-H Jct
TS73642GS	467	Bk Ptd Gls Skin
TS73642GSF	468	Bk Ptd Gls to Flr Skin
TS73642HS	444	Steel Pnl Skin
TS73642HSF	445	Steel To The Flr Skin
TS73642LS	452	Lam Skin
TS73642LSF	453	Lam To The Flr Skin
TS73642MB	447	Mkd Skin
TS73642MBF	448	Mkd to the Floor Skin
TS73642MBS	446	Mkd Surf for Steel Skin
TS73642TA	441	F-Cvrd Pnl Skin
TS73642TAF	442	F-Cvrd To The Flr Skin
TS73642TK	441	F-Cvrd Pnl Skin
TS73642TKF	442	F-Cvrd To The Flr Skin
TS73642WS	455	Wood Skin
TS73642WSF	457	Wood To The Flr Skin
TS73648GS	467	Bk Ptd Glass Skin
TS73648GSF	468	Bk Ptd Gls to Flr Skin
TS73648HS	444	Steel Pnl Skin
TS73648HSF	445	Steel To The Flr Skin
TS73648LS	452	Lam Skin
TS73648LSF	453	Lam To The Flr Skin
TS73648MB	447	Mkd Skin
TS73648MBF	448	Mkd to the Floor Skin
TS73648MBS	446	Mkd Surf for Steel Skin
TS73648TA	441	F-Cvrd Pnl Skin
TS73648TAF	442	F-Cvrd To The Flr Skin
TS73648TK	441	F-Cvrd Pnl Skin
TS73648TKF	442	F-Cvrd To The Flr Skin
TS73648WS	455	Wood Skin
TS73648WSF	457	Wood To The Flr Skin
TS73660GS	467	Bk Ptd Glass Skin
TS73660GSF	468	Bk Ptd Gls to Flr Skin
TS73660HS	444	Steel Pnl Skin
TS73660HSF	445	Steel To The Flr Skin
TS73660MB	447	Mkd Skin
TS73660MBF	448	Mkd to the Floor Skin
TS73660TA	441	F-Cvrd Pnl Skin
TS73660TAF	442	F-Cvrd To The Flr Skin
TS73660TK	441	F-Cvrd Pnl Skin
TS73660TKF	442	F-Cvrd To The Flr Skin
TS7366TCYJ	344	Y C-O-H Jct
TS7366TCYJW	344	Y C-O-H Jct
TS73672GS	467	Bk Ptd Gls Skin
TS73672GSF	468	Bk Ptd Gls to Flr Skin
TS73672HS	444	Steel Pnl Skin
TS73672HSF	445	Steel To The Flr Skin
TS73672MB	447	Mkd Skin
TS73672MBF	448	Mkd to the Floor Skin
TS73672TA	441	F-Cvrd Pnl Skin
TS73672TAF	442	F-Cvrd To The Flr Skin
TS73672TK	441	F-Cvrd Pnl Skin
TS73672TKF	442	F-Cvrd To The Flr Skin
TS736BKT	347, 410	Off-Mdle Pnl Conntor
TS736BT	397	Base Trim
TS736BTH	481	Hardwire Base Trim
TS736CH	423	C-O-H Trim
TS736CHS	423	C-O-H Trim
TS736CHSW	423	C-O-H Trim
TS736CHW	423	C-O-H Trim
TS736CT	486	Cable Tray
TS736HF	428	Base Horiz Frame Pkg
TS736HFS	368, 429	Stcking Horiz Frm Pkg
TS736OBK	397	Open Base Conv Kit
TS736SCH	422	C-O-H Trim
TS736SCHS	422	C-O-H Trim
TS736SCHSW	422	C-O-H Trim
TS736SCHW	422	C-O-H Trim
TS736SHF	427	Base Horiz Frame Pkg
TS736SSUC	418	Clg-Acs Lay-In Utl Pkg
TS736SSUF	420	Flr-Acs Lay-In Util Pkg
TS736STC	430	Spanning Top Cap
TS736STCW	430	Spanning Top Cap
TS736SUC	419	Clg-Acs Lay-In Utl Pkg
TS736SUF	421	Flr-Acs Lay-In Util Pkg
TS736T120CHT	358	120° Cnr C-O-H Trim
TS736T120CHTW	358	120° Cnr C-O-H Trim
TS736TCIJ	335	In-Line C-O-H Jct
TS736TCIJW	335	In-Line C-O-H Jct
TS736TCLCHT	357	L Cnr C-O-H Trim
TS736TCLCHTW	357	L Cnr C-O-H Trim
TS736TCLJ	336	L C-O-H Jct
TS736TCLJW	336	L C-O-H Jct
TS736TCTCHT	357	T Cnr C-O-H Trim
TS736TCTCHTW	357	T Cnr C-O-H Trim
TS736TCVJ	343	V C-O-H Jct
TS736TCVJW	343	V C-O-H Jct
TS736TEPJS	348	Stk EOR Pnl Jct
TS736THF	367	Base Horiz Frame Pkg
TS736TICHT	356	EOR In-Line COH Trim
TS736TICHTW	356	EOR In-Line COH Trim
TS736TSUC	351	Clg-Acs Lay-in Utl Pkg
TS736TSUF	352	Flr-Acs Lay-in Utl Pkg
TS736TTC	369	Spanning Top Cap
TS736TTCR	375	T C & Algnr Pkgs – Ptd
TS736TTCW	369	Spanning Top Cap
TS736TTCWR	375	T C & Algnr Pkgs – Wd
TS736TVCHT	358	V Cnr C-O-H Trim
TS736TVCHTW	358	V Cnr C-O-H Trim
TS73838TCXJ	340	X C-O-H Jct
TS73838TCXJW	340	X C-O-H Jct
TS7383TCTJ	337	T C-O-H Jct
TS7383TCTJW	337	T C-O-H Jct
TS7388TCYJ	344	Y C-O-H Jct
TS7388TCYJW	344	Y C-O-H Jct
TS738TCIJ	335	In-Line C-O-H Jct
TS738TCIJW	335	In-Line C-O-H Jct
TS738TCLJ	336	L C-O-H Jct
TS738TCLJW	336	L C-O-H Jct
TS738TCVJ	343	V C-O-H Jct
TS738TCVJW	343	V C-O-H Jct
TS73SGX	489	15-Amp Duplex Rcpt
TS73SGY	489	15-Amp Duplex Rcpt
TS73SGZ	489	15-Amp Duplex Rcpt
TS73SSX	489	15-Amp Duplex Rcpt
TS73SSY	489	15-Amp Duplex Rcpt
TS73SSZ	489	15-Amp Duplex Rcpt
TS73USBX	490	USB Receptacle
TS73USBY	490	USB Receptacle
TS73USBZ	490	USB Receptacle
TS74218PF	437	Perf Tack Acst Pnl Pkg
TS74218SPF	435	Perf Tack Acst Pnl Pkg
TS74218STF	435	Tack Acst Pnl Pkg
TS74218TA	441	F-Cvrd Pnl Skin
TS74218TAF	443	F-Cvrd To The Flr Skin
TS74218TF	437	Tack Acst Pnl Pkg
TS74218TK	441	F-Cvrd Pnl Skin
TS74218TKF	443	F-Cvrd To The Flr Skin
TS74218TPF	377	Perf Tack Acst Pnl Pkg
TS74218TTF	377	Tack Acst Pnl Pkg
TS74224AWSF	462	Wood To Flr Skin Set
TS74224AWSS	458	Wood Skin Set
TS74224LS	452	Lam Skin
TS74224LSF	453	Lam To The Flr Skin
TS74224PF	437	Perf Tack Acst Pnl Pkg
TS74224SPF	435	Perf Tack Acst Pnl Pkg
TS74224STF	435	Tack Acst Pnl Pkg
TS74224TA	441	F-Cvrd Pnl Skin
TS74224TAF	443	F-Cvrd To The Flr Skin
TS74224TF	437	Tack Acst Pnl Pkg
TS74224TK	441	F-Cvrd Pnl Skin
TS74224TKF	443	F-Cvrd To The Flr Skin
TS74224TPF	377	Perf Tack Acst Pnl Pkg
TS74224TTF	377	Tack Acst Pnl Pkg
TS74224WS	455	Wood Skin

Style Number	Page	Description
TS74224WSF	457	Wood To Flr Skin
TS74230AWSF	462	Wood To Flr Skin Set
TS74230AWSS	458	Wood Skin Set
TS74230LS	452	Lam Skin
TS74230LSF	453	Lam To The Flr Skin
TS74230PF	437	Perf Tack Acst Pnl Pkg
TS74230SPF	435	Perf Tack Acst Pnl Pkg
TS74230STF	435	Tack Acst Pnl Pkg
TS74230TA	441	F-Cvrd Pnl Skin
TS74230TAF	443	F-Cvrd To The Flr Skin
TS74230TF	437	Tack Acst Pnl Pkg
TS74230TK	441	F-Cvrd Pnl Skin
TS74230TKF	443	F-Cvrd To The Flr Skin
TS74230TPF	377	Perf Tack Acst Pnl Pkg
TS74230TTF	377	Tack Acst Pnl Pkg
TS74230WS	455	Wood Skin
TS74230WSF	457	Wood To The Flr Skin
TS74236AWSF	462	Wood To Flr Skin Set
TS74236AWSS	458	Wood Skin Set
TS74236LS	452	Lam Skin
TS74236LSF	453	Lam To The Flr Skin
TS74236PF	437	Perf Tack Acst Pnl Pkg
TS74236SPF	435	Perf Tack Acst Pnl Pkg
TS74236STF	435	Tack Acst Pnl Pkg
TS74236TA	441	F-Cvrd Pnl Skin
TS74236TAF	443	F-Cvrd To The Flr Skin
TS74236TF	437	Tack Acst Pnl Pkg
TS74236TK	441	F-Cvrd Pnl Skin
TS74236TKF	443	F-Cvrd To The Flr Skin
TS74236TPF	377	Perf Tack Acst Pnl Pkg
TS74236TTF	377	Tack Acst Pnl Pkg
TS74236WS	455	Wood Skin
TS74236WSF	457	Wood To The Flr Skin
TS74242AWSF	462	Wood To Flr Skin Set
TS74242AWSS	458	Wood Skin Set
TS74242LS	452	Lam Skin
TS74242LSF	453	Lam To The Flr Skin
TS74242PF	437	Perf Tack Acst Pnl Pkg
TS74242SPF	435	Perf Tack Acst Pnl Pkg
TS74242STF	435	Tack Acst Pnl Pkg
TS74242TA	441	F-Cvrd Pnl Skin
TS74242TAF	443	F-Cvrd To The Flr Skin
TS74242TF	437	Tack Acst Pnl Pkg
TS74242TK	441	F-Cvrd Pnl Skin
TS74242TKF	443	F-Cvrd To The Flr Skin
TS74242TPF	377	Perf Tack Acst Pnl Pkg
TS74242TTF	377	Tack Acst Pnl Pkg
TS74242WS	455	Wood Skin
TS74242WSF	457	Wood To The Flr Skin
TS74248AWSF	462	Wood To Flr Skin Set
TS74248AWSS	458	Wood Skin Set
TS74248LS	452	Lam Skin
TS74248LSF	453	Lam To The Flr Skin
TS74248PF	437	Perf Tack Acst Pnl Pkg
TS74248SPF	435	Perf Tack Acst Pnl Pkg
TS74248STF	435	Tack Acst Pnl Pkg
TS74248TA	441	F-Cvrd Pnl Skin
TS74248TAF	443	F-Cvrd To The Flr Skin
TS74248TF	437	Tack Acst Pnl Pkg
TS74248TK	441	F-Cvrd Pnl Skin
TS74248TKF	443	F-Cvrd To The Flr Skin
TS74248TPF	377	Perf Tack Acst Pnl Pkg
TS74248TTF	377	Tack Acst Pnl Pkg
TS74248WS	455	Wood Skin
TS74248WSF	457	Wood To The Flr Skin
TS7424TCTJCQ	363	An to c:s T Jct–Th Tm
TS74260PF	437	Perf Tack Acst Pnl Pkg
TS74260SPF	435	Perf Tack Acst Pnl Pkg
TS74260STF	435	Tack Acst Pnl Pkg
TS74260TA	441	F-Cvrd Pnl Skin
TS74260TAF	443	F-Cvrd To The Flr Skin
TS74260TF	437	Tack Acst Pnl Pkg
TS74260TK	441	F-Cvrd Pnl Skin
TS74260TKF	443	F-Cvrd To The Flr Skin
TS74260TPF	377	Perf Tack Acst Pnl Pkg
TS74260TTF	377	Tack Acst Pnl Pkg
TS74272PF	437	Perf Tack Acst Pnl Pkg
TS74272SPF	435	Perf Tack Acst Pnl Pkg
TS74272STF	435	Tack Acst Pnl Pkg
TS74272TA	441	F-Cvrd Pnl Skin
TS74272TAF	443	F-Cvrd To The Flr Skin
TS74272TF	437	Tack Acst Pnl Pkg
TS74272TK	441	F-Cvrd Pnl Skin
TS74272TKF	443	F-Cvrd To The Flr Skin
TS74272TPF	377	Perf Tack Acst Pnl Pkg
TS74272TTF	377	Tack Acst Pnl Pkg
TS742BKT	347, 410	Off-Mod Pnl Connector
TS742BT	397	Base Trim
TS742BTH	481	Hardwire Base Trim
TS742CT	486	Cable Tray
TS742EPJ	405	EOR Base Pnl Jct
TS742EPJW	405	EOR Base Pnl Jct
TS742ERUP	417	EOR Jct w/Util Pole
TS742HF	428	Base Horiz Frame Pkg
TS742HFS	368, 429	Stcking Horiz Frm Pkg
TS742IPJ	401	In-Line Base Pnl Jct
TS742JP	359	Jct Post
TS742LPJ	403	L Base Pnl Jct
TS742LPJW	403	L Base Pnl Jct
TS742LUP	417	L/In-Line Jct w/Util Ple
TS742OBK	397	Open Base Conv Kit
TS742SEPJ	404	EOR Base Pnl Jct
TS742SEPJW	404	EOR Base Pnl Jct
TS742SERUP	416	EOR Jct w/Util Pole
TS742SHF	427	Base Horiz Frame Pkg
TS742SIPJ	400	In-Line Base Pnl Jct
TS742SLPJ	402	L Base Pnl Jct
TS742SLPJW	402	L Base Pnl Jct
TS742SLUP	416	L/In-Line Jct w/Utl Pl
TS742SSUC	418	Clg-Acs Lay-In Utl Pkg
TS742SSUF	420	Flr-Acs Lay-In Utl Pkg
TS742STC	430	Spanning Top Cap
TS742STCW	430	Spanning Top Cap
TS742STPJ	402	T Base Pnl Jct
TS742STPJW	402	T Base Pnl Jct
TS742STUP	416	T Jct w/Util Pole
TS742SUC	419	Clg-Acs Lay-In Utl Pkg
TS742SUF	421	Flr-Acs Lay-In Utl Pkg
TS742SVPJ	406	V Base Pnl Jct
TS742SVPJW	406	V Base Pnl Jct
TS742SXPJ	402	X Base Pnl Jct
TS742SXPJW	402	X Base Pnl Jct
TS742SYPJ	406	Y Base Pnl Jct
TS742SYPJW	406	Y Base Pnl Jct
TS742TCLJCQ	362	An to c:s L Jct–Th Tm
TS742TEPJ	333	EOR Base Pnl Jct
TS742TEPJW	333	EOR Base Pnl Jct
TS742TEVT	353	EOR Vrtl Trim
TS742TEVTW	353	EOR Vrtl Trim
TS742THF	367	Base Horiz Frame Pkg
TS742TIPJ	330	In-Line Base Pnl Jct
TS742TLPJ	331	L Base Pnl Jct
TS742TLPJW	331	L Base Pnl Jct
TS742TLVT	354	L Vrtl Trim
TS742TLVTW	354	L Vrtl Trim
TS742TPJ	403	T Base Pnl Jct
TS742TPJW	403	T Base Pnl Jct
TS742TSUC	351	Clg-Acs Lay-in Utl Pkg
TS742TSUF	352	Flr-Acs Lay-in Utl Pkg
TS742TTC	369	Spanning Top Cap
TS742TTCR	375	T C & Algnr Pkgs – Ptd
TS742TTCW	369	Spanning Top Cap
TS742TTCWR	375	T C & Algnr Pkgs – Wd
TS742TTPJ	331	T Base Pnl Jct
TS742TTPJW	331	T Base Pnl Jct
TS742TTVT	354	T Vrtl Trim
TS742TTVTW	354	T Vrtl Trim
TS742TUP	417	T Jct w/Util Pole
TS742TVPJ	334	V Base Pnl Jct
TS742TVPJW	334	V Base Pnl Jct
TS742TVVT	355	V Vrtl Trim
TS742TVVTW	355	V Vrtl Trim
TS742TXPJ	332	X Base Pnl Jct
TS742TXPJW	332	X Base Pnl Jct
TS742TYPJ	334	Y Base Pnl Jct
TS742TYPJW	334	Y Base Pnl Jct
TS742VPJ	407	V Base Pnl Jct
TS742VPJW	407	V Base Pnl Jct
TS742WPJ	345, 408	Wall-Start Jct
TS742XPJ	403	X Base Pnl Jct
TS742XPJW	403	X Base Pnl Jct
TS742YPJ	407	Y Base Pnl Jct
TS742YPJW	407	Y Base Pnl Jct
TS7433TCYJ	344	Y C-O-H Jct
TS7433TCYJW	344	Y C-O-H Jct
TS7434TCTJ	338	T C-O-H Jct
TS7434TCTJW	338	T C-O-H Jct
TS743MHX	496	Modular Harness
TS743MHXN	496	Modular Harness
TS743MHY	496	Modular Harness
TS743MHYN	496	Modular Harness
TS743MHZ	496	Modular Harness
TS743MHZN	496	Modular Harness
TS7443TCTJ	339	T C-O-H Jct
TS7443TCTJW	339	T C-O-H Jct
TS74443TCXJ	342	X C-O-H Jct
TS74443TCXJW	342	X C-O-H Jct
TS74445TCXJ	341	X C-O-H Jct
TS74445TCXJW	341	X C-O-H Jct
TS74446TCXJ	341	X C-O-H Jct
TS74446TCXJW	341	X C-O-H Jct
TS74447TCXJ	341	X C-O-H Jct
TS74447TCXJW	341	X C-O-H Jct

Style Number	Page	Description
TS74455TCXJ	341	X C-O-H Jct
TS74455TCXJW	341	X C-O-H Jct
TS7445TCTJ	338	T C-O-H Jct
TS7445TCTJW	338	T C-O-H Jct
TS74466TCXJ	341	X C-O-H Jct
TS74466TCXJW	341	X C-O-H Jct
TS7446TCTJ	338	T C-O-H Jct
TS7446TCTJW	338	T C-O-H Jct
TS74477TCXJ	341	X C-O-H Jct
TS74477TCXJW	341	X C-O-H Jct
TS7447TCTJ	338	T C-O-H Jct
TS7447TCTJW	338	T C-O-H Jct
TS74545TCXJ	340	X C-O-H Jct
TS74545TCXJW	340	X C-O-H Jct
TS7454TCTJ	337	T C-O-H Jct
TS7454TCTJW	337	T C-O-H Jct
TS7455TCYJ	344	Y C-O-H Jct
TS7455TCYJW	344	Y C-O-H Jct
TS745TCIJ	335	In-Line C-O-H Jct
TS745TCIJW	335	In-Line C-O-H Jct
TS745TCLJ	336	L C-O-H Jct
TS745TCLJW	336	L C-O-H Jct
TS745TCVJ	343	V C-O-H Jct
TS745TCVJW	343	V C-O-H Jct
TS74646TCXJ	340	X C-O-H Jct
TS74646TCXJW	340	X C-O-H Jct
TS7464TCTJ	337	T C-O-H Jct
TS7464TCTJW	337	T C-O-H Jct
TS7466TCYJ	344	Y C-O-H Jct
TS7466TCYJW	344	Y C-O-H Jct
TS746TCIJ	335	In-Line C-O-H Jct
TS746TCIJW	335	In-Line C-O-H Jct
TS746TCLJ	336	L C-O-H Jct
TS746TCLJW	336	L C-O-H Jct
TS746TCVJ	343	V C-O-H Jct
TS746TCVJW	343	V C-O-H Jct
TS74747TCXJ	340	X C-O-H Jct
TS74747TCXJW	340	X C-O-H Jct
TS7474TCTJ	337	T C-O-H Jct
TS7474TCTJW	337	T C-O-H Jct
TS7477TCYJ	344	Y C-O-H Jct
TS7477TCYJW	344	Y C-O-H Jct
TS747TCIJ	335	In-Line C-O-H Jct
TS747TCIJW	335	In-Line C-O-H Jct
TS747TCLJ	336	L C-O-H Jct
TS747TCLJW	336	L C-O-H Jct
TS747TCVJ	343	V C-O-H Jct
TS747TCVJW	343	V C-O-H Jct
TS74818PF	437	Perf Tack Acst Pnl Pkg
TS74818SPF	435	Perf Tack Acst Pnl Pkg
TS74818STF	435	Tack Acst Pnl Pkg
TS74818TA	441	F-Cvrd Pnl Skin
TS74818TAF	443	F-Cvrd To The Flr Skin
TS74818TF	437	Tack Acst Pnl Pkg
TS74818TK	441	F-Cvrd Pnl Skin
TS74818TKF	443	F-Cvrd To The Flr Skin
TS74818TPF	377	Perf Tack Acst Pnl Pkg
TS74818TTF	377	Tack Acst Pnl Pkg
TS74824AWSF	462	Wood To Flr Skin Set
TS74824AWSS	458	Wood Skin Set
TS74824BWSF	462	Wood To Flr Skin Set
TS74824BWSS	458	Wood Skin Set
TS74824LS	452	Lam Skin
TS74824LSF	453	Lam To The Flr Skin
TS74824PF	437	Perf Tack Acst Pnl Pkg
TS74824SPF	435	Perf Tack Acst Pnl Pkg
TS74824STF	435	Tack Acst Pnl Pkg
TS74824TA	441	F-Cvrd Pnl Skin
TS74824TAF	443	F-Cvrd To The Flr Skin
TS74824TF	437	Tack Acst Pnl Pkg
TS74824TK	441	F-Cvrd Pnl Skin
TS74824TKF	443	F-Cvrd To The Flr Skin
TS74824TPF	377	Perf Tack Acst Pnl Pkg
TS74824TTF	377	Tack Acst Pnl Pkg
TS74824WS	455	Wood Skin
TS74824WSF	457	Wood To The Flr Skin
TS74830AWSF	462	Wood To Flr Skin Set
TS74830AWSS	458	Wood Skin Set
TS74830BWSF	462	Wood To Flr Skin Set
TS74830BWSS	458	Wood Skin Set
TS74830LS	452	Lam Skin
TS74830LSF	453	Lam To Flr Skin
TS74830PF	437	Perf Tack Acst Pnl Pkg
TS74830SPF	435	Perf Tack Acst Pnl Pkg
TS74830STF	435	Tack Acst Pnl Pkg
TS74830TA	441	F-Cvrd Pnl Skin
TS74830TAF	443	F-Cvrd To The Flr Skin
TS74830TF	437	Tack Acst Pnl Pkg
TS74830TK	441	F-Cvrd Pnl Skin
TS74830TKF	443	F-Cvrd To The Flr Skin
TS74830TPF	377	Perf Tack Acst Pnl Pkg
TS74830TTF	377	Tack Acst Pnl Pkg
TS74830WS	455	Wood Skin
TS74830WSF	457	Wood To The Flr Skin
TS74836AWSF	462	Wood To Flr Skin Set
TS74836AWSS	458	Wood Skin Set
TS74836BWSF	462	Wood To Flr Skin Set
TS74836BWSS	458	Wood Skin Set
TS74836LS	452	Lam Skin
TS74836LSF	453	Lam To The Flr Skin
TS74836PF	437	Perf Tack Acst Pnl Pkg
TS74836SPF	435	Perf Tack Acst Pnl Pkg
TS74836STF	435	Tack Acst Pnl Pkg
TS74836TA	441	F-Cvrd Pnl Skin
TS74836TAF	443	F-Cvrd To The Flr Skin
TS74836TF	437	Tack Acst Pnl Pkg
TS74836TK	441	F-Cvrd Pnl Skin
TS74836TKF	443	F-Cvrd To The Flr Skin
TS74836TPF	377	Perf Tack Acst Pnl Pkg
TS74836TTF	377	Tack Acst Pnl Pkg
TS74836WS	455	Wood Skin
TS74836WSF	457	Wood To The Flr Skin
TS74842AWSF	462	Wood To Flr Skin Set
TS74842AWSS	458	Wood Skin Set
TS74842BWSF	462	Wood To Flr Skin Set
TS74842BWSS	458	Wood Skin Set
TS74842LS	452	Lam Skin
TS74842LSF	453	Lam To The Flr Skin
TS74842PF	437	Perf Tack Acst Pnl Pkg
TS74842SPF	435	Perf Tack Acst Pnl Pkg
TS74842STF	435	Tack Acst Pnl Pkg
TS74842TA	441	F-Cvrd Pnl Skin
TS74842TAF	443	F-Cvrd To The Flr Skin
TS74842TF	437	Tack Acst Pnl Pkg
TS74842TK	441	F-Cvrd Pnl Skin
TS74842TKF	443	F-Cvrd To The Flr Skin
TS74842TPF	377	Perf Tack Acst Pnl Pkg
TS74842TTF	377	Tack Acst Pnl Pkg
TS74842WS	455	Wood Skin
TS74842WSF	457	Wood To The Flr Skin
TS74848AWSF	462	Wood To Flr Skin Set
TS74848AWSS	458	Wood Skin Set
TS74848BWSF	462	Wood To Flr Skin Set
TS74848BWSS	458	Wood Skin Set
TS74848LS	452	Lam Skin
TS74848LSF	453	Lam To The Flr Skin
TS74848PF	437	Perf Tack Acst Pnl Pkg
TS74848SPF	435	Perf Tack Acst Pnl Pkg
TS74848STF	435	Tack Acst Pnl Pkg
TS74848TA	441	F-Cvrd Pnl Skin
TS74848TAF	443	F-Cvrd To The Flr Skin
TS74848TF	437	Tack Acst Pnl Pkg
TS74848TK	441	F-Cvrd Pnl Skin
TS74848TKF	443	F-Cvrd To The Flr Skin
TS74848TPF	377	Perf Tack Acst Pnl Pkg
TS74848TTF	377	Tack Acst Pnl Pkg
TS74848WS	455	Wood Skin
TS74848WSF	457	Wood To The Flr Skin
TS74860PF	437	Perf Tack Acst Pnl Pkg
TS74860SPF	435	Perf Tack Acst Pnl Pkg
TS74860STF	435	Tack Acst Pnl Pkg
TS74860TA	441	F-Cvrd Pnl Skin
TS74860TAF	443	F-Cvrd To The Flr Skin
TS74860TF	437	Tack Acst Pnl Pkg
TS74860TK	441	F-Cvrd Pnl Skin
TS74860TKF	443	F-Cvrd To The Flr Skin
TS74860TPF	377	Perf Tack Acst Pnl Pkg
TS74860TTF	377	Tack Acst Pnl Pkg
TS74872PF	437	Perf Tack Acst Pnl Pkg
TS74872SPF	435	Perf Tack Acst Pnl Pkg
TS74872STF	435	Tack Acst Pnl Pkg
TS74872TA	441	F-Cvrd Pnl Skin
TS74872TAF	443	F-Cvrd To The Flr Skin
TS74872TF	437	Tack Acst Pnl Pkg
TS74872TK	441	F-Cvrd Pnl Skin
TS74872TKF	443	F-Cvrd To The Flr Skin
TS74872TPF	377	Perf Tack Acst Pnl Pkg
TS74872TTF	377	Tack Acst Pnl Pkg
TS748BKT	347, 410	Off-Mod Pnl Conntor
TS748BT	397	Base Trim
TS748BTH	481	Hardwire Base Trim
TS748CT	486	Cable Tray
TS748EPJ	405	EOR Base Pnl Jct
TS748EPJW	405	EOR Base Pnl Jct
TS748ERUP	417	EOR Jct w/Util Pole
TS748HF	428	Base Horiz Frame Pkg
TS748HFS	368, 429	Stck Horiz Frame Pkg
TS748IPJ	401	In-Line Base Pnl Jct
TS748JP	359	Jct Post
TS748LPJ	403	L Base Pnl Jct
TS748LPJW	403	L Base Pnl Jct
TS748LUP	417	L/In-Ln Jct w/Util Pole
TS748OBK	397	Open Base Conv Kit

Style Number	Page	Description
TS748SEPJ	404	EOR Base Pnl Jct
TS748SEPJW	404	EOR Base Pnl Jct
TS748SERUP	416	EOR Jct w/Util Pole
TS748SHF	427	Base Horiz Frame Pkg
TS748SIPJ	400	In-Line Base Pnl Jct
TS748SLPJ	402	L Base Pnl Jct
TS748SLPJW	402	L Base Pnl Jct
TS748SLUP	416	L/In-Ln Jct w/Util Pole
TS748SSUC	418	C-A Lay-In Util Pkg
TS748SSUF	420	F-A Lay-In Util Pkg
TS748STC	430	Spanning Top Cap
TS748STCW	430	Spanning Top Cap
TS748STPJ	402	T Base Pnl Jct
TS748STPJW	402	T Base Pnl Jct
TS748STUP	416	T Jct w/Util Pole
TS748SUC	419	C-A Lay-In Util Pkg
TS748SUF	421	F-A Lay-In Util Pkg
TS748SVPJ	406	V Base Pnl Jct
TS748SVPJW	406	Y Base Pnl Jct
TS748SXPJ	402	X Base Pnl Jct
TS748SXPJW	402	X Base Pnl Jct
TS748SYPJ	406	V Base Pnl Jct
TS748SYPJW	406	Y Base Pnl Jct
TS748TEPJ	333	EOR Base Pnl Jct
TS748TEPJW	333	EOR Base Pnl Jct
TS748TEVT	353	EOR Vrtl Trim
TS748TEVTW	353	EOR Vrtl Trim
TS748THF	367	Base Horiz Frame Pkg
TS748TIPJ	330	In-Line Base Pnl Jct
TS748TLPJ	331	L Base Pnl Jct
TS748TLPJW	331	L Base Pnl Jct
TS748TLVT	354	L Vrtl Trim
TS748TLVTW	354	L Vrtl Trim
TS748TPJ	403	T Base Pnl Jct
TS748TPJW	403	T Base Pnl Jct
TS748TSUC	351	C-A Lay-in Util Pkg
TS748TSUF	352	F-A Lay-in Util Pkg
TS748TTC	369	Spanning Top Cap
TS748TTCR	375	T C & Algr Pkg – Ptd
TS748TTCW	369	Spanning Top Cap
TS748TTCWR	375	T C & Algr Pkg – Wd
TS748TTPJ	331	T Base Pnl Jct
TS748TTPJW	331	T Base Pnl Jct
TS748TTVT	354	T Vrtl Trim
TS748TTVTW	354	T Vrtl Trim
TS748TUP	417	T Jct w/Util Pole
TS748TVPJ	334	V Base Pnl Jct
TS748TVPJW	334	V Base Pnl Jct
TS748TVVT	355	V Vrtl Trim
TS748TVVTW	355	V Vrtl Trim
TS748TXPJ	332	X Base Pnl Jct
TS748TXPJW	332	X Base Pnl Jct
TS748TYPJ	334	Y Base Pnl Jct
TS748TYPJW	334	Y Base Pnl Jct
TS748VPJ	407	V Base Pnl Jct
TS748VPJW	407	V Base Pnl Jct
TS748WPJ	345, 408	Wall-Start Jct
TS748XPJ	403	X Base Pnl Jct
TS748XPJW	403	X Base Pnl Jct
TS748YPJ	407	Y Base Pnl Jct
TS748YPJW	407	Y Base Pnl Jct
TS74SGX	489	15-Amp Duplex Rcpt
TS74SGY	489	15-Amp Duplex Rcpt
TS74SSX	489	15-Amp Duplex Rcpt
TS74SSY	489	15-Amp Duplex Rcpt
TS74USBX	490	USB Receptacle
TS74USBY	490	USB Receptacle
TS7525TCTJCQ	363	A to c:s T J Thin Trim
TS752TCLJCQ	362	A to c:s L J Thin Trim
TS7533TCYJ	344	Y C-O-H Jct
TS7533TCYJW	344	Y C-O-H Jct
TS7535TCTJ	338	T C-O-H Jct
TS7535TCTJW	338	T C-O-H Jct
TS75418PF	437	Perf Tack Acst Pnl Pkg
TS75418SPF	435	Perf Tack Acst Pnl Pkg
TS75418STF	435	Tack Acst Pnl Pkg
TS75418TF	437	Tack Acst Pnl Pkg
TS75418TPF	377	Perf Tack Acst Pnl Pkg
TS75418TTF	377	Tack Acst Pnl Pkg
TS75424AWSF	463	Wood To Flr Skin Set
TS75424AWSS	459	Wood Skin Set
TS75424BWSF	463	Wood To Flr Skin Set
TS75424BWSS	459	Wood Skin Set
TS75424CWSF	463	Wood To Flr Skin Set
TS75424CWSS	459	Wood Skin Set
TS75424PF	437	Perf Tack Acst Pnl Pkg
TS75424SPF	435	Perf Tack Acst Pnl Pkg
TS75424STF	435	Tack Acst Pnl Pkg
TS75424TF	437	Tack Acst Pnl Pkg
TS75424TPF	377	Perf Tack Acst Pnl Pkg
TS75424TTF	377	Tack Acst Pnl Pkg
TS75430AWSF	463	Wood To Flr Skin Set
TS75430AWSS	459	Wood Skin Set
TS75430BWSF	463	Wood To Flr Skin Set
TS75430BWSS	459	Wood Skin Set
TS75430CWSF	463	Wood To Flr Skin Set
TS75430CWSS	459	Wood Skin Set
TS75430PF	437	Perf Tack Acst Pnl Pkg
TS75430SPF	435	Perf Tack Acst Pnl Pkg
TS75430STF	435	Tack Acst Pnl Pkg
TS75430TF	437	Tack Acst Pnl Pkg
TS75430TPF	377	Perf Tack Acst Pnl Pkg
TS75430TTF	377	Tack Acst Pnl Pkg
TS75436AWSF	463	Wood To Flr Skin Set
TS75436AWSS	459	Wood Skin Set
TS75436BWSF	463	Wood To Flr Skin Set
TS75436BWSS	459	Wood Skin Set
TS75436CWSF	463	Wood To Flr Skin Set
TS75436CWSS	459	Wood Skin Set
TS75436PF	437	Perf Tack Acst Pnl Pkg
TS75436SPF	435	Perf Tack Acst Pnl Pkg
TS75436STF	435	Tack Acst Pnl Pkg
TS75436TF	437	Tack Acst Pnl Pkg
TS75436TPF	377	Perf Tack Acst Pnl Pkg
TS75436TTF	377	Tack Acst Pnl Pkg
TS75442AWSF	463	Wood To Flr Skin Set
TS75442AWSS	459	Wood Skin Set
TS75442BWSF	463	Wood To Flr Skin Set
TS75442BWSS	459	Wood Skin Set
TS75442CWSF	463	Wood To Flr Skin Set
TS75442CWSS	459	Wood Skin Set
TS75442PF	437	Perf Tack Acst Pnl Pkg
TS75442SPF	435	Perf Tack Acst Pnl Pkg
TS75442STF	435	Tack Acst Pnl Pkg
TS75442TF	437	Tack Acst Pnl Pkg
TS75442TPF	377	Perf Tack Acst Pnl Pkg
TS75442TTF	377	Tack Acst Pnl Pkg
TS75448AWSF	463	Wood To Flr Skin Set
TS75448AWSS	459	Wood Skin Set
TS75448BWSF	463	Wood To Flr Skin Set
TS75448BWSS	459	Wood Skin Set
TS75448CWSF	463	Wood To Flr Skin Set
TS75448CWSS	459	Wood Skin Set
TS75448PF	437	Perf Tack Acst Pnl Pkg
TS75448SPF	435	Perf Tack Acst Pnl Pkg
TS75448STF	435	Tack Acst Pnl Pkg
TS75448TF	437	Tack Acst Pnl Pkg
TS75448TPF	377	Perf Tack Acst Pnl Pkg
TS75448TTF	377	Tack Acst Pnl Pkg
TS7544TCYJ	344	Y C-O-H Jct
TS7544TCYJW	344	Y C-O-H Jct
TS7545TCTJ	338	T C-O-H Jct
TS7545TCTJW	338	T C-O-H Jct
TS75460PF	437	Perf Tack Acst Pnl Pkg
TS75460SPF	435	Perf Tack Acst Pnl Pkg
TS75460STF	435	Tack Acst Pnl Pkg
TS75460TF	437	Tack Acst Pnl Pkg
TS75460TPF	377	Perf Tack Acst Pnl Pkg
TS75460TTF	377	Tack Acst Pnl Pkg
TS75472PF	437	Perf Tack Acst Pnl Pkg
TS75472SPF	435	Perf Tack Acst Pnl Pkg
TS75472STF	435	Tack Acst Pnl Pkg
TS75472TF	437	Tack Acst Pnl Pkg
TS75472TPF	377	Perf Tack Acst Pnl Pkg
TS75472TTF	377	Tack Acst Pnl Pkg
TS754EPJ	405	EOR Base Pnl Jct
TS754EPJW	405	EOR Base Pnl Jct
TS754ERUP	417	EOR Jct w/Util Pole
TS754ICLS	360	Inside Cnr Light Seal
TS754IPJ	401	In-Line Base Pnl Jct
TS754JP	359	Jct Post
TS754LPJ	403	L Base Pnl Jct
TS754LPJW	403	L Base Pnl Jct
TS754LUP	417	L/In-Ln Jct w/Util Pole
TS754SEPJ	404	EOR Base Pnl Jct
TS754SEPJW	404	EOR Base Pnl Jct
TS754SERUP	416	EOR Jct w/Util Pole
TS754SIPJ	400	In-Line Base Pnl Jct
TS754SLPJ	402	L Base Pnl Jct
TS754SLPJW	402	L Base Pnl Jct
TS754SLUP	416	L/In-Ln Jct w/Util Pole
TS754STPJ	402	T Base Pnl Jct
TS754STPJW	402	T Base Pnl Jct
TS754STUP	416	T Jct w/Util Pole
TS754SVPJ	406	V Base Pnl Jct
TS754SVPJW	406	V Base Pnl Jct
TS754SXPJ	402	X Base Pnl Jct
TS754SXPJW	402	X Base Pnl Jct
TS754SYPJ	406	Y Base Pnl Jct
TS754SYPJW	406	Y Base Pnl Jct
TS754TEPJ	333	EOR Base Pnl Jct
TS754TEPJW	333	EOR Base Pnl Jct
TS754TEVT	353	EOR Vrtl Trim

Style Number	Page	Description
TS754TEVTW	353	EOR Vrtl Trim
TS754TIPJ	330	In-Line Base Pnl Jct
TS754TLPJ	331	L Base Pnl Jct
TS754TLPJW	331	L Base Pnl Jct
TS754TLVT	354	L Vrtl Trim
TS754TLVTW	354	L Vrtl Trim
TS754TPJ	403	T Base Pnl Jct
TS754TPJW	403	T Base Pnl Jct
TS754TTC	369	Spanning Top Cap
TS754TTCR	375	T C & Algn Pkg – Ptd
TS754TTCW	369	Spanning Top Cap
TS754TTCWR	375	T C & Algn Pkg – Wd
TS754TTPJ	331	T Base Pnl Jct
TS754TTPJW	331	T Base Pnl Jct
TS754TTVT	354	T Vrtl Trim
TS754TTVTW	354	T Vrtl Trim
TS754TUP	417	T Jct w/Util Pole
TS754TVPJ	334	V Base Pnl Jct
TS754TVPJW	334	V Base Pnl Jct
TS754TVVT	355	V Vrtl Trim
TS754TVVTW	355	V Vrtl Trim
TS754TXPJ	332	X Base Pnl Jct
TS754TXPJW	332	X Base Pnl Jct
TS754TYPJ	334	Y Base Pnl Jct
TS754TYPJW	334	Y Base Pnl Jct
TS754VPJ	407	V Base Pnl Jct
TS754VPJW	407	V Base Pnl Jct
TS754WPJ	345, 408	Wall-Start Jct
TS754XPJ	403	X Base Pnl Jct
TS754XPJW	403	X Base Pnl Jct
TS754YPJ	407	Y Base Pnl Jct
TS754YPJW	407	Y Base Pnl Jct
TS7553TCTJ	339	T C-O-H Jct
TS7553TCTJW	339	T C-O-H Jct
TS7554TCTJ	339	T C-O-H Jct
TS7554TCTJW	339	T C-O-H Jct
TS75553TCXJ	342	X C-O-H Jct
TS75553TCXJW	342	X C-O-H Jct
TS75554TCXJ	342	X C-O-H Jct
TS75554TCXJW	342	X C-O-H Jct
TS75556TCXJ	341	X C-O-H Jct
TS75556TCXJW	341	X C-O-H Jct
TS75557TCXJ	341	X C-O-H Jct
TS75557TCXJW	341	X C-O-H Jct
TS75566TCXJ	341	X C-O-H Jct
TS75566TCXJW	341	X C-O-H Jct
TS7556TCTJ	338	T C-O-H Jct
TS7556TCTJW	338	T C-O-H Jct
TS75577TCXJ	341	X C-O-H Jct
TS75577TCXJW	341	X C-O-H Jct
TS7557TCTJ	338	T C-O-H Jct
TS7557TCTJW	338	T C-O-H Jct
TS75656TCXJ	340	X C-O-H Jct
TS75656TCXJW	340	X C-O-H Jct
TS7565TCTJ	337	T C-O-H Jct
TS7565TCTJW	337	T C-O-H Jct
TS7566TCYJ	344	Y C-O-H Jct
TS7566TCYJW	344	Y C-O-H Jct
TS756TCIJ	335	In-Line C-O-H Jct
TS756TCIJW	335	In-Line C-O-H Jct
TS756TCLJ	336	L C-O-H Jct
TS756TCLJW	336	L C-O-H Jct
TS756TCVJ	343	V C-O-H Jct
TS756TCVJW	343	V C-O-H Jct
TS75757TCXJ	340	X C-O-H Jct
TS75757TCXJW	340	X C-O-H Jct
TS7575TCTJ	337	T C-O-H Jct
TS7575TCTJW	337	T C-O-H Jct
TS7577TCYJ	344	Y C-O-H Jct
TS7577TCYJW	344	Y C-O-H Jct
TS757TCIJ	335	In-Line C-O-H Jct
TS757TCIJW	335	In-Line C-O-H Jct
TS757TCLJ	336	L C-O-H Jct
TS757TCLJW	336	L C-O-H Jct
TS757TCVJ	343	V C-O-H Jct
TS757TCVJW	343	V C-O-H Jct
TS759TCIJ	335	In-Line C-O-H Jct
TS759TCIJW	335	In-Line C-O-H Jct
TS76018TA	441	F-Cvrd Pnl Skin
TS76018TAF	443	F-Cvrd To The Flr Skin
TS76018TK	441	F-Cvrd Pnl Skin
TS76018TKF	443	F-Cvrd To The Flr Skin
TS76024LS	452	Lam Skin
TS76024LSF	453	Lam To The Flr Skin
TS76024TA	441	F-Cvrd Pnl Skin
TS76024TAF	443	F-Cvrd To The Flr Skin
TS76024TK	441	F-Cvrd Pnl Skin
TS76024TKF	443	F-Cvrd To The Flr Skin
TS76024WS	455	Wood Skin
TS76024WSF	457	Wood To The Flr Skin
TS76030LS	452	Lam Skin
TS76030LSF	453	Lam To The Flr Skin
TS76030TA	441	F-Cvrd Pnl Skin
TS76030TAF	443	F-Cvrd To The Flr Skin
TS76030TK	441	F-Cvrd Pnl Skin
TS76030TKF	443	F-Cvrd To The Flr Skin
TS76030WS	455	Wood Skin
TS76030WSF	457	Wood To The Flr Skin
TS76036LS	452	Lam Skin
TS76036LSF	453	Lam To The Flr Skin
TS76036TA	441	F-Cvrd Pnl Skin
TS76036TAF	443	F-Cvrd To The Flr Skin
TS76036TK	441	F-Cvrd Pnl Skin
TS76036TKF	443	F-Cvrd To The Flr Skin
TS76036WS	455	Wood Skin
TS76036WSF	457	Wood To The Flr Skin
TS76042LS	452	Lam Skin
TS76042LSF	453	Lam To The Flr Skin
TS76042TA	441	F-Cvrd Pnl Skin
TS76042TAF	443	F-Cvrd To The Flr Skin
TS76042TK	441	F-Cvrd Pnl Skin
TS76042TKF	443	F-Cvrd To The Flr Skin
TS76042WS	455	Wood Skin
TS76042WSF	457	Wood To The Flr Skin
TS76048LS	452	Lam Skin
TS76048LSF	453	Lam To The Flr Skin
TS76048TA	441	F-Cvrd Pnl Skin
TS76048TAF	443	F-Cvrd To The Flr Skin
TS76048TK	441	F-Cvrd Pnl Skin
TS76048TKF	443	F-Cvrd To The Flr Skin
TS76048WS	455	Wood Skin
TS76048WSF	457	Wood To The Flr Skin
TS76060TA	441	F-Cvrd Pnl Skin
TS76060TAF	443	F-Cvrd To The Flr Skin
TS76060TK	441	F-Cvrd Pnl Skin
TS76060TKF	443	F-Cvrd To The Flr Skin
TS76072TA	441	F-Cvrd Pnl Skin
TS76072TK	441	F-Cvrd Pnl Skin
TS760BKT	347, 410	Off-Mod Pnl Connector
TS760BT	397	Base Trim
TS760BTH	481	Hardwire Base Trim
TS760CT	486	Cable Tray
TS760HF	428	Base Horiz Frame Pkg
TS760HFS	368, 429	Stacking Horiz Fr Pkg
TS760OBK	397	Open Base Conv Kit
TS760SHF	427	Base Horiz Frame Pkg
TS760STC	430	Spanning Top Cap
TS760STCW	430	Spanning Top Cap
TS760TEVT	353	EOR Vrtl Trim
TS760TEVTW	353	EOR Vrtl Trim
TS760THF	367	Base Horiz Frame Pkg
TS760TLVT	354	L Vrtl Trim
TS760TLVTW	354	L Vrtl Trim
TS760TTC	369	Spanning Top Cap
TS760TTCR	375	T C & Algn Pkg – Ptd
TS760TTCW	369	Spanning Top Cap
TS760TTCWR	375	T C & Algn Pkg – Wd
TS760TTVT	354	T Vrtl Trim
TS760TTVTW	354	T Vrtl Trim
TS760TVVT	355	V Vrtl Trim
TS760TVVTW	355	V Vrtl Trim
TS7624HS	471	Stl Tech Skin, No Co
TS7624TFGR	370	Frameless Glass
TS7624TSS	471	Steel Tech Skin
TS7630HS	471	Stl Tech Skin, No Co
TS7630LTSS	471	Stl Tech Skin, LH Co
TS7630RTSS	471	Stl Tech Skin, RH Co
TS7630TFGR	370	Frameless Glass
TS7630TSS	471	Steel Tech Skin
TS7633TCYJ	344	Y C-O-H Jct
TS7633TCYJW	344	Y C-O-H Jct
TS7636HS	471	Stl Tech Skin, No Co
TS7636LTSS	471	Stl Tech Skin, LH Co
TS7636RTSS	471	Stl Tech Skin, RH Co
TS7636TCTJ	338	T C-O-H Jct
TS7636TCTJW	338	T C-O-H Jct
TS7636TFGR	370	Frameless Glass
TS7636TSS	471	Steel Tech Skin
TS7642HS	471	Stl Tech Skin, No Co
TS7642LTSS	471	Stl Tech Skin, LH Co
TS7642RTSS	471	Stl Tech Skin, RH Co
TS7642TFGR	370	Frameless Glass
TS7642TSS	471	Steel Tech Skin
TS7644TCYJ	344	Y C-O-H Jct
TS7644TCYJW	344	Y C-O-H Jct
TS7646TCTJ	338	T C-O-H Jct
TS7646TCTJW	338	T C-O-H Jct
TS7648HS	471	Stl Tech Skin, No Co
TS7648LTSS	471	Stl Tech Skin, LH Co
TS7648RTSS	471	Stl Tech Skin, RH Co
TS7648TFGR	370	Frameless Glass
TS7648TSS	471	Steel Tech Skin
TS7654TFGR	370	Frameless Glass

Style Number	Page	Description
TS7655TCYJ	344	Y C-O-H Jct
TS7655TCYJW	344	Y C-O-H Jct
TS7656TCTJ	338	T C-O-H Jct
TS7656TCTJW	338	T C-O-H Jct
TS7660HS	471	Stl Tech Skin, No Co
TS7660LTSS	471	Stl Tech Skin, LH Co
TS7660RTSS	471	Stl Tech Skin, RH Co
TS7660TFGR	370	Frameless Glass
TS7660TSS	471	Steel Tech Skin
TS76618PF	437	Perf Tack Acst Pnl Pkg
TS76618SPF	435	Perf Tack Acst Pnl Pkg
TS76618STF	435	Tack Acst Pnl Pkg
TS76618TF	437	Tack Acst Pnl Pkg
TS76618TPF	377	Perf Tack Acst Pnl Pkg
TS76618TTF	377	Tack Acst Pnl Pkg
TS76624AWSF	463	Wood To Flr Skin Set
TS76624AWSS	459	Wood Skin Set
TS76624BWSF	464	Wood To Flr Skin Set
TS76624BWSS	460	Wood Skin Set
TS76624CWSF	464	Wood To Flr Skin Set
TS76624CWSS	460	Wood Skin Set
TS76624PF	437	Perf Tack Acst Pnl Pkg
TS76624SPF	435	Perf Tack Acst Pnl Pkg
TS76624STF	435	Tack Acst Pnl Pkg
TS76624TF	437	Tack Acst Pnl Pkg
TS76624TPF	377	Perf Tack Acst Pnl Pkg
TS76624TTF	377	Tack Acst Pnl Pkg
TS76630AWSF	463	Wood To Flr Skin Set
TS76630AWSS	459	Wood Skin Set
TS76630BWSF	464	Wood To Flr Skin Set
TS76630BWSS	460	Wood Skin Set
TS76630CWSF	464	Wood To Flr Skin Set
TS76630CWSS	460	Wood Skin Set
TS76630PF	437	Perf Tack Acst Pnl Pkg
TS76630SPF	435	Perf Tack Acst Pnl Pkg
TS76630STF	435	Tack Acst Pnl Pkg
TS76630TF	437	Tack Acst Pnl Pkg
TS76630TPF	377	Perf Tack Acst Pnl Pkg
TS76630TTF	377	Tack Acst Pnl Pkg
TS76636AWSF	463	Wood To Flr Skin Set
TS76636AWSS	459	Wood Skin Set
TS76636BWSF	464	Wood To Flr Skin Set
TS76636BWSS	460	Wood Skin Set
TS76636CWSF	464	Wood To Flr Skin Set
TS76636CWSS	460	Wood Skin Set
TS76636PF	437	Perf Tack Acst Pnl Pkg
TS76636SPF	435	Perf Tack Acst Pnl Pkg
TS76636STF	435	Tack Acst Pnl Pkg
TS76636TF	437	Tack Acst Pnl Pkg
TS76636TPF	377	Perf Tack Acst Pnl Pkg
TS76636TTF	377	Tack Acst Pnl Pkg
TS7663TCTJ	339	T C-O-H Jct
TS7663TCTJW	339	T C-O-H Jct
TS76642AWSF	463	Wood To Flr Skin Set
TS76642AWSS	459	Wood Skin Set
TS76642BWSF	464	Wood To Flr Skin Set
TS76642BWSS	460	Wood Skin Set
TS76642CWSF	464	Wood To Flr Skin Set
TS76642CWSS	460	Wood Skin Set
TS76642PF	437	Perf Tack Acst Pnl Pkg
TS76642SPF	435	Perf Tack Acst Pnl Pkg
TS76642STF	435	Tack Acst Pnl Pkg
TS76642TF	437	Tack Acst Pnl Pkg
TS76642TPF	377	Perf Tack Acst Pnl Pkg
TS76642TTF	377	Tack Acst Pnl Pkg
TS76648AWSF	463	Wood To Flr Skin Set
TS76648AWSS	459	Wood Skin Set
TS76648BWSF	464	Wood To Flr Skin Set
TS76648BWSS	460	Wood Skin Set
TS76648CWSF	464	Wood To Flr Skin Set
TS76648CWSS	460	Wood Skin Set
TS76648PF	437	Perf Tack Acst Pnl Pkg
TS76648SPF	435	Perf Tack Acst Pnl Pkg
TS76648STF	435	Tack Acst Pnl Pkg
TS76648TF	437	Tack Acst Pnl Pkg
TS76648TPF	377	Perf Tack Acst Pnl Pkg
TS76648TTF	377	Tack Acst Pnl Pkg
TS7664TCTJ	339	T C-O-H Jct
TS7664TCTJW	339	T C-O-H Jct
TS7665TCTJ	339	T C-O-H Jct
TS7665TCTJW	339	T C-O-H Jct
TS76660PF	437	Perf Tack Acst Pnl Pkg
TS76660SPF	435	Perf Tack Acst Pnl Pkg
TS76660STF	435	Tack Acst Pnl Pkg
TS76660TF	437	Tack Acst Pnl Pkg
TS76660TPF	377	Perf Tack Acst Pnl Pkg
TS76660TTF	377	Tack Acst Pnl Pkg
TS76663TCXJ	342	X C-O-H Jct
TS76663TCXJW	342	X C-O-H Jct
TS76664TCXJ	342	X C-O-H Jct
TS76664TCXJW	342	X C-O-H Jct
TS76665TCXJ	342	X C-O-H Jct
TS76665TCXJW	342	X C-O-H Jct
TS76667TCXJ	341	X C-O-H Jct
TS76667TCXJW	341	X C-O-H Jct
TS76668TCXJ	342	X C-O-H Jct
TS76668TCXJW	342	X C-O-H Jct
TS7666TFGR	370	Frameless Glass
TS76672PF	437	Perf Tack Acst Pnl Pkg
TS76672SPF	435	Perf Tack Acst Pnl Pkg
TS76672STF	435	Tack Acst Pnl Pkg
TS76672TF	437	Tack Acst Pnl Pkg
TS76672TPF	377	Perf Tack Acst Pnl Pkg
TS76672TTF	377	Tack Acst Pnl Pkg
TS76677TCXJ	341	X C-O-H Jct
TS76677TCXJW	341	X C-O-H Jct
TS7667TCTJ	338	T C-O-H Jct
TS7667TCTJW	338	T C-O-H Jct
TS7668TCTJ	339	T C-O-H Jct
TS7668TCTJW	339	T C-O-H Jct
TS766EPJ	405	EOR Base Pnl Jct
TS766EPJW	405	EOR Base Pnl Jct
TS766ERUP	417	EOR Jct w/Util Pole
TS766ICLS	360	Inside Cnr Light Seal
TS766IPJ	401	In-Line Base Pnl Jct
TS766JP	359	Jct Post
TS766LPJ	403	L Base Pnl Jct
TS766LPJW	403	L Base Pnl Jct
TS766LUP	417	L/In-Ln Jct w/Util Pole
TS766SEPJ	404	EOR Base Pnl Jct
TS766SEPJW	404	EOR Base Pnl Jct
TS766SERUP	416	EOR Jct w/Util Pole
TS766SIPJ	400	In-Line Base Pnl Jct
TS766SLPJ	402	L Base Pnl Jct
TS766SLPJW	402	L Base Pnl Jct
TS766SLUP	416	L/In-Ln Jct w/Util Pole
TS766STPJ	402	T Base Pnl Jct
TS766STPJW	402	T Base Pnl Jct
TS766STUP	416	T Jct w/Util Pole
TS766SVPJ	406	V Base Pnl Jct
TS766SVPJW	406	V Base Pnl Jct
TS766SXPJ	402	X Base Pnl Jct
TS766SXPJW	402	X Base Pnl Jct
TS766SYPJ	406	Y Base Pnl Jct
TS766SYPJW	406	Y Base Pnl Jct
TS766TEPJ	333	EOR Base Pnl Jct
TS766TEPJW	333	EOR Base Pnl Jct
TS766TEVT	353	EOR Vrtl Trim
TS766TEVTW	353	EOR Vrtl Trim
TS766TIPJ	330	In-Line Base Pnl Jct
TS766TLPJ	331	L Base Pnl Jct
TS766TLPJW	331	L Base Pnl Jct
TS766TLVT	354	L Vrtl Trim
TS766TLVTW	354	L Vrtl Trim
TS766TPJ	403	T Base Pnl Jct
TS766TPJW	403	T Base Pnl Jct
TS766TTC	369	Spanning Top Cap
TS766TTCR	375	T C & Algn Pkg – Ptd
TS766TTCW	369	Spanning Top Cap
TS766TTCWR	375	T C & Algn Pkg – Wd
TS766TTPJ	331	T Base Pnl Jct
TS766TTPJW	331	T Base Pnl Jct
TS766TTVT	354	T Vrtl Trim
TS766TTVTW	354	T Vrtl Trim
TS766TUP	417	T Jct w/Util Pole
TS766TVPJ	334	V Base Pnl Jct
TS766TVPJW	334	V Base Pnl Jct
TS766TVVT	355	V Vertical Trim
TS766TVVTW	355	V Vertical Trim
TS766TXPJ	332	X Base Pnl Jct
TS766TXPJW	332	X Base Pnl Jct
TS766TYPJ	334	Y Base Pnl Jct
TS766TYPJW	334	Y Base Pnl Jct
TS766VPJ	407	V Base Pnl Jct
TS766VPJW	407	V Base Pnl Jct
TS766WPJ	345, 408	Wall-Start Jct
TS766XPJ	403	X Base Pnl Jct
TS766XPJW	403	X Base Pnl Jct
TS766YPJ	407	Y Base Pnl Jct
TS766YPJW	407	Y Base Pnl Jct
TS7672HS	471	Stl Tech Skin, No Co
TS7672LTSS	471	Stl Tech Skin, LH Co
TS7672RTSS	471	Stl Tech Skin, RH Co
TS7672TFGR	370	Frameless Glass
TS7672TSS	471	Steel Tech Skin
TS76767TCXJ	340	X C-O-H Jct
TS76767TCXJW	340	X C-O-H Jct
TS7676TCTJ	337	T C-O-H Jct
TS7676TCTJW	337	T C-O-H Jct
TS7677TCYJ	344	Y C-O-H Jct
TS7677TCYJW	344	Y C-O-H Jct
TS7678TFGR	370	Frameless Glass
TS767TCIJ	335	In-Line C-O-H Jct

Style Number	Page	Description
TS767TCIJW	335	In-Line C-O-H Jct
TS767TCLJ	336	L C-O-H Jct
TS767TCLJW	336	L C-O-H Jct
TS767TCVJ	343	V C-O-H Jct
TS767TCVJW	343	V C-O-H Jct
TS7684TFGR	370	Frameless Glass
TS7686TCTJ	338	T C-O-H Jct
TS7686TCTJW	338	T C-O-H Jct
TS7688TCYJ	344	Y C-O-H Jct
TS7688TCYJW	344	Y C-O-H Jct
TS7690TFGR	370	Frameless Glass
TS7696TFGR	370	Frameless Glass
TS769TCIJ	335	In-Line C-O-H Jct
TS769TCIJW	335	In-Line C-O-H Jct
TS76BPSFX	492	Base Power Infeed
TS76BPSFY	492	Base Power Infeed
TS76BPSFZ	492	Base Power Infeed
TS76BPX	492	Base Power Infeed
TS76BPY	492	Base Power Infeed
TS76BPZ	492	Base Power Infeed
TS76UPHX	495	Mpp Power Infeed
TS76UPHXN	495	Mpp Power Infeed
TS76UPHY	495	Mpp Power Infeed
TS76UPHYN	495	Mpp Power Infeed
TS76UPHZ	495	Mpp Power Infeed
TS76UPHZN	495	Mpp Power Infeed
TS772BKT	347, 410	Off-Mod Pnl Connector
TS772BT	397	Base Trim
TS772BTH	481	Hardwire Base Trim
TS772CT	486	Cable Tray
TS772HF	428	Base Horiz Frame Pkg
TS772HFS	368, 429	Stacking Horiz Fm Pkg
TS772OBK	397	Open Base Conv Kit
TS772SHF	427	Base Horiz Frame Pkg
TS772STC	430	Spanning Top Cap
TS772STCW	430	Spanning Top Cap
TS772TEVT	353	EOR Vrtl Trim
TS772TEVTW	353	EOR Vrtl Trim
TS772THF	367	Base Horiz Frame Pkg
TS772TLVT	354	L Vrtl Trim
TS772TLVTW	354	L Vrtl Trim
TS772TTC	369	Spanning Top Cap
TS772TTCR	375	T C & Algn Pkg – Ptd
TS772TTCW	369	Spanning Top Cap
TS772TTCWR	375	T C & Algn Pkg – Wd
TS772TTVT	354	T Vrtl Trim
TS772TTVTW	354	T Vrtl Trim
TS772TVVT	355	V Vrtl Trim
TS772TVVTW	355	V Vrtl Trim
TS7744TCYJ	344	Y C-O-H Jct
TS7744TCYJW	344	Y C-O-H Jct
TS7747TCTJ	338	T C-O-H Jct
TS7747TCTJW	338	T C-O-H Jct
TS7755TCYJ	344	Y C-O-H Jct
TS7755TCYJW	344	Y C-O-H Jct
TS7757TCTJ	338	T C-O-H Jct
TS7757TCTJW	338	T C-O-H Jct
TS7766TCYJ	344	Y C-O-H Jct
TS7766TCYJW	344	Y C-O-H Jct
TS7767TCTJ	338	T C-O-H Jct
TS7767TCTJW	338	T C-O-H Jct
TS7774TCTJ	339	T C-O-H Jct
TS7774TCTJW	339	T C-O-H Jct
TS7775TCTJ	339	T C-O-H Jct
TS7775TCTJW	339	T C-O-H Jct
TS7776TCTJ	339	T C-O-H Jct
TS7776TCTJW	339	T C-O-H Jct
TS77774TCXJ	342	X C-O-H Jct
TS77774TCXJW	342	X C-O-H Jct
TS77775TCXJ	342	X C-O-H Jct
TS77775TCXJW	342	X C-O-H Jct
TS77776TCXJ	342	X C-O-H Jct
TS77776TCXJW	342	X C-O-H Jct
TS77778TCXJ	342	X C-O-H Jct
TS77778TCXJW	342	X C-O-H Jct
TS7778TCTJ	339	T C-O-H Jct
TS7778TCTJW	339	T C-O-H Jct
TS7787TCTJ	338	T C-O-H Jct
TS7787TCTJW	338	T C-O-H Jct
TS7788TCYJ	344	Y C-O-H Jct
TS7788TCYJW	344	Y C-O-H Jct
TS778EPJ	405	EOR Base Pnl Jct
TS778EPJW	405	EOR Base Pnl Jct
TS778ERUP	417	EOR Jct w/Util Pole
TS778ICLS	360	Inside Cnr Light Seal
TS778IPJ	401	In-Line Base Pnl Jct
TS778JP	359	Jct Post
TS778LPJ	403	L Base Pnl Jct
TS778LPJW	403	L Base Pnl Jct
TS778LUP	417	L/In-Ln Jct w/Util Pole
TS778SEPJ	404	EOR Base Pnl Jct
TS778SEPJW	404	EOR Base Pnl Jct
TS778SERUP	416	EOR Jct w/Util Pole
TS778SIPJ	400	In-Line Base Pnl Jct
TS778SLPJ	402	L Base Pnl Jct
TS778SLPJW	402	L Base Pnl Jct
TS778SLUP	416	L/In-Ln Jct w/Util Pole
TS778STC	430	Spanning Top Cap
TS778STCW	430	Spanning Top Cap
TS778STPJ	402	T Base Pnl Jct
TS778STPJW	402	T Base Pnl Jct
TS778STUP	416	T Jct w/Util Pole
TS778SVPJ	406	V Base Pnl Jct
TS778SVPJW	406	V Base Pnl Jct
TS778SXPJ	402	L Base Pnl Jct
TS778SXPJW	402	X Base Pnl Jct
TS778SYPJ	406	Y Base Pnl Jct
TS778SYPJW	406	Y Base Pnl Jct
TS778TEPJ	333	EOR Base Pnl Jct
TS778TEPJW	333	EOR Base Pnl Jct
TS778TEVT	353	EOR Vrtl Trim
TS778TEVTW	353	EOR Vrtl Trim
TS778TIPJ	330	In-Line Base Pnl Jct
TS778TLPJ	331	L Base Pnl Jct
TS778TLPJW	331	L Base Pnl Jct
TS778TLVT	354	L Vrtl Trim
TS778TLVTW	354	L Vrtl Trim
TS778TPJ	403	T Base Pnl Jct
TS778TPJW	403	T Base Pnl Jct
TS778TTC	369	Spanning Top Cap
TS778TTCW	369	Spanning Top Cap
TS778TTPJ	331	T Base Pnl Jct
TS778TTPJW	331	T Base Pnl Jct
TS778TTVT	354	T Vrtl Trim
TS778TTVTW	354	T Vrtl Trim
TS778TUP	417	T Jct w/Util Pole
TS778TVPJ	334	V Base Pnl Jct
TS778TVPJW	334	V Base Pnl Jct
TS778TVVT	355	V Vertical Trim
TS778TVVTW	355	V Vertical Trim
TS778TXPJ	332	X Base Pnl Jct
TS778TXPJW	332	X Base Pnl Jct
TS778TYPJ	334	Y Base Pnl Jct
TS778TYPJW	334	Y Base Pnl Jct
TS778VPJ	407	V Base Pnl Jct
TS778VPJW	407	V Base Pnl Jct
TS778WPJ	345, 408	Wall-Start Jct
TS778XPJ	403	X Base Pnl Jct
TS778XPJW	403	X Base Pnl Jct
TS778YPJ	407	Y Base Pnl Jct
TS778YPJW	407	Y Base Pnl Jct
TS779TCIJ	335	In-Line C-O-H Jct
TS779TCIJW	335	In-Line C-O-H Jct
TS780MHX	496	Modular Harness
TS780MHXN	496	Modular Harness
TS780MHY	496	Modular Harness
TS780MHYN	496	Modular Harness
TS780MHZ	496	Modular Harness
TS780MHZN	496	Modular Harness
TS7828TCTJCQ	363	An to c:s T Jct–Th Tm
TS782TCLJCQ	362	An to c:s L Jct–Th Tm
TS7833TCYJ	344	Y C-O-H Jct
TS7833TCYJW	344	Y C-O-H Jct
TS7838TCTJ	338	T C-O-H Jct
TS7838TCTJW	338	T C-O-H Jct
TS784STC	430	Spanning Top Cap
TS784STCW	430	Spanning Top Cap
TS784TEVT	353	EOR Vrtl Trim
TS784TEVTW	353	EOR Vrtl Trim
TS784TLVT	354	L Vrtl Trim
TS784TLVTW	354	L Vrtl Trim
TS784TTC	369	Spanning Top Cap
TS784TTCW	369	Spanning Top Cap
TS784TTVT	354	T Vrtl Trim
TS784TTVTW	354	T Vrtl Trim
TS784TVVT	355	V Vrtl Trim
TS784TVVTW	355	V Vrtl Trim
TS7866TCYJ	344	Y C-O-H Jct
TS7866TCYJW	344	Y C-O-H Jct
TS78686TCXJ	340	X C-O-H Jct
TS78686TCXJW	340	X C-O-H Jct
TS7868TCTJ	337	T C-O-H Jct
TS7868TCTJW	337	T C-O-H Jct
TS786TCIJ	335	In-Line C-O-H Jct
TS786TCIJW	335	In-Line C-O-H Jct
TS786TCLJ	336	L C-O-H Jct
TS786TCLJW	336	L C-O-H Jct
TS786TCVJ	343	V C-O-H Jct
TS786TCVJW	343	V C-O-H Jct
TS7877TCYJ	344	Y C-O-H Jct
TS7877TCYJW	344	Y C-O-H Jct
TS78787TCXJ	340	X C-O-H Jct
TS78787TCXJW	340	X C-O-H Jct

Style Number	Page	Description
TS7878TCTJ	337	T C-O-H Jct
TS7878TCTJW	337	T C-O-H Jct
TS787TCLJ	336	L C-O-H Jct
TS787TCLJW	336	L C-O-H Jct
TS787TCVJ	343	V C-O-H Jct
TS787TCVJW	343	V C-O-H Jct
TS7883TCTJ	339	T C-O-H Jct
TS7883TCTJW	339	T C-O-H Jct
TS78866TCXJ	341	X C-O-H Jct
TS78866TCXJW	341	X C-O-H Jct
TS7886TCTJ	338	T C-O-H Jct
TS7886TCTJW	338	T C-O-H Jct
TS78877TCXJ	341	X C-O-H Jct
TS78877TCXJW	341	X C-O-H Jct
TS7887TCTJ	338	T C-O-H Jct
TS7887TCTJW	338	T C-O-H Jct
TS78883TCXJ	342	X C-O-H Jct
TS78883TCXJW	342	X C-O-H Jct
TS78886TCXJ	341	X C-O-H Jct
TS78886TCXJW	341	X C-O-H Jct
TS78887TCXJ	341	X C-O-H Jct
TS78887TCXJW	341	X C-O-H Jct
TS790COHJC	361	90° C-O-H Jct Cap
TS790COHJCW	361	90° C-O-H Jct Cap
TS790JB3	360	90° Jct Block, Pkg of 3
TS790JB4	360	90° Jct Block, Pkg of 4
TS790JB5	360	90° Jct Block, Pkg of 5
TS790JC	361	90° Cnr Jct Cap
TS790JCW	361	90° Cnr Jct Cap
TS790STC	430	Spanning Top Cap
TS790STCW	430	Spanning Top Cap
TS790TEVT	353	EOR Vrtl Trim
TS790TEVTW	353	EOR Vrtl Trim
TS790TLVT	354	L Vrtl Trim
TS790TLVTW	354	L Vrtl Trim
TS790TTC	369	Spanning Top Cap
TS790TTCW	369	Spanning Top Cap
TS790TTVT	354	T Vrtl Trim
TS790TTVTW	354	T Vrtl Trim
TS790TVVT	355	V Vrtl Trim
TS790TVVTW	355	V Vrtl Trim
TS796STC	430	Spanning Top Cap
TS796STCW	430	Spanning Top Cap
TS796TTC	369	Spanning Top Cap
TS796TTCW	369	Spanning Top Cap
TS7AV	617	Avenir to Ans Bracket
TS7AVH	617	Avenir to Ans Bracket
TS7BM	617	Avenir to Ans Bracket
TS7BMH	617	Avenir to Ans Bracket
TS7BPNY24X	493	Bs Pwr Infeed - NYC
TS7BPNY24XN	493	Bs Pwr Infeed - NYC
TS7BPNY24Y	493	Bs Pwr Infeed - NYC
TS7BPNY24YN	493	Bs Pwr Infeed - NYC
TS7BPNY24Z	493	Bs Pwr Infeed - NYC
TS7BPNY24ZN	493	Bs Pwr Infeed - NYC
TS7BPNY30X	493	Bs Pwr Infeed - NYC
TS7BPNY30XN	493	Bs Pwr Infeed - NYC
TS7BPNY30Y	493	Bs Pwr Infeed - NYC
TS7BPNY30YN	493	Bs Pwr Infeed - NYC
TS7BPNY30Z	493	Bs Pwr Infeed - NYC
TS7BPNY30ZN	493	Bs Pwr Infeed - NYC
TS7BPNY36X	493	Bs Pwr Infeed - NYC
TS7BPNY36XN	493	Bs Pwr Infeed - NYC
TS7BPNY36Y	493	Bs Pwr Infeed - NYC
TS7BPNY36YN	493	Bs Pwr Infeed - NYC
TS7BPNY36Z	493	Bs Pwr Infeed - NYC
TS7BPNY36ZN	493	Bs Pwr Infeed - NYC
TS7BPNY42X	493	Bs Pwr Infeed - NYC
TS7BPNY42XN	493	Bs Pwr Infeed - NYC
TS7BPNY42Y	493	Bs Pwr Infeed - NYC
TS7BPNY42YN	493	Bs Pwr Infeed - NYC
TS7BPNY42Z	493	Bs Pwr Infeed - NYC
TS7BPNY42ZN	493	Bs Pwr Infeed - NYC
TS7BPNY48X	493	Bs Pwr Infeed - NYC
TS7BPNY48XN	493	Bs Pwr Infeed - NYC
TS7BPNY48Y	493	Bs Pwr Infeed - NYC
TS7BPNY48YN	493	Bs Pwr Infeed - NYC
TS7BPNY48Z	493	Bs Pwr Infeed - NYC
TS7BPNY48ZN	493	Bs Pwr Infeed - NYC
TS7BPNY60X	493	Bs Pwr Infeed - NYC
TS7BPNY60XN	493	Bs Pwr Infeed - NYC
TS7BPNY60Y	493	Bs Pwr Infeed - NYC
TS7BPNY60YN	493	Bs Pwr Infeed - NYC
TS7BPNY60Z	493	Bs Pwr Infeed - NYC
TS7BPNY60ZN	493	Bs Pwr Infeed - NYC
TS7BPNY72X	493	Bs Pwr Infeed - NYC
TS7BPNY72XN	493	Bs Pwr Infeed - NYC
TS7BPNY72Y	493	Bs Pwr Infeed - NYC
TS7BPNY72YN	493	Bs Pwr Infeed - NYC
TS7BPNY72Z	493	Bs Pwr Infeed - NYC
TS7BPNY72ZN	493	Bs Pwr Infeed - NYC
TS7CJCA10	361	Jct Cap Cnr Aligner
TS7CMB2	374	T C Mnt Strg – Brkts
TS7CMBA2	374	T C Mnt Strg – Brkts
TS7CMBA3	374	T C Mnt Strg – Brkts
TS7CNTSTKR	500	Ctrled Rcp Perm Lbls
TS7CPCM	499	Cnsld Point Cable Mgr
TS7CPK	498	Cnsld Point Kit
TS7CPK24	494	Hardwired Pwrkit
TS7CPK30	494	Hardwired Pwrkit
TS7CPK36	494	Hardwired Pwrkit
TS7CPK42	494	Hardwired Pwrkit
TS7CPK48	494	Hardwired Pwrkit
TS7CPK60	494	Hardwired Pwrkit
TS7CPK72	494	Hardwired Pwrkit
TS7CPMB	499	Cnsld Pnt Mnting Brkt
TS7DCLSPT	395-396	Ans Boundary Screen
TS7DCLSSD	393-394	Ans Boundary Screen
TS7DCSPN	384	Ans Boundary Screen
TS7DCSPT	385	Ans Boundary Screen
TS7DCSSD	383	Ans Boundary Screen
TS7FGJG	372	Frameless Glass
TS7FSLVE	497	Fd-Thru Horiz Cbl Slv
TS7GGC10	359	Gripper Glide Caps
TS7HSLVE	498	Grm for Hor Bar & Jct
TS7JSLVE	498	Grommet for Jct
TS7JTSLVE	497	Jct Tall Sleeve
TS7LSLVE	497	Lay-In Jct Cbl Sleeve
TS7LTA4	361	L to T Trim Aligner
TS7MBSP	446	Mkb Sfcs for St Skins
TS7MS	594	Ans m:scape Asmbly
TS7MTNC	688	M. A. Renewal
TS7MTRMNT	595	Ans Monitor Mount
TS7PF	485	Panel Foot
TS7PK24X	487	4-Cir, 3+1 Wrg, Pwrkit
TS7PK24XN	487	4-Cir, 3+1 Wrg, Pwrkit
TS7PK24Y	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK24YN	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK24Z	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK24ZN	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK30X	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK30XN	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK30Y	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK30YN	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK30Z	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK30ZN	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK36X	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK36XN	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK36Y	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK36YN	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK36Z	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK36ZN	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK42X	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK42XN	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK42Y	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK42YN	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK42Z	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK42ZN	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK48X	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK48XN	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK48Y	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK48YN	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK48Z	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK48ZN	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK60X	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK60XN	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK60Y	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK60YN	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK60Z	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK60ZN	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK72X	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK72XN	487	4-Cir, 3+1 Wrg, Pwrkt
TS7PK72Y	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK72YN	487	4-Cir, 2+2 Wrg, Pwrkt
TS7PK72Z	487	3-Cir, 3SN Wrg, Pwrkt
TS7PK72ZN	487	3-Cir, 3SN Wrg, Pwrkt
TS7PT18X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT18XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT18Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT18YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT18Z	488	3-Cir, 3SN, P-T Pwrkt
TS7PT18ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7PT24X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT24XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT24Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT24YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT24Z	488	3-Cir, 3SN, P-T Pwrkt
TS7PT24ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7PT30X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT30XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT30Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT30YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT30Z	488	3-Cir, 3SN, P-T Pwrkt

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TS7PT30ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7PT36X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT36XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT36Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT36YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT36Z	488	3-Cir, 3SN, P-T Pwrkt
TS7PT36ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7PT42X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT42XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT42Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT42YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT42Z	488	3-Cir, 3SN, P-T Pwrkt
TS7PT42ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7PT48X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT48XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT48Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT48YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT48Z	488	3-Cir, 3SN, P-T Pwrkt
TS7PT48ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7PT60X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT60XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT60Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT60YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT60Z	488	3-Cir, 3SN, P-T Pwrkt
TS7PT60ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7PT72X	488	4-Cir, 3+1, P-T Pwrkt
TS7PT72XN	488	4-Cir, 3+1, P-T Pwrkt
TS7PT72Y	488	4-Cir, 2+2, P-T Pwrkt
TS7PT72YN	488	4-Cir, 2+2, P-T Pwrkt
TS7PT72Z	488	3-Cir, 3SN, P-T Pwrkt
TS7PT72ZN	488	3-Cir, 3SN, P-T Pwrkt
TS7SB	346, 409	Jct Stabilizer Bracket
TS7SBNJ	346, 409	Jct Stabilizer Bracket
TS7SCLSPT	389-390	Ans Boundary Screen
TS7SCLSSD	387-388	Ans Boundary Screen
TS7SCSPN	380	Ans Boundary Screen
TS7SCSPT	381	Ans Boundary Screen
TS7SCSSD	379	Ans Boundary Screen
TS7STDIV	614	Dividers
TS7STLS1	479	Top Cap Light Seal
TS7STLS10	479	Top Cap Light Seal
TS7SWS	479	Spnig Win In-Line Sup
TS7TFGRC	372	Frameless Glass
TS7TIEPLATE	543	U Tie Plates
TS7TJUP	350	L, T, or X Jct Util Pole
TS7TSCFD	474	Tech Skin Cover Filler
TS7TSCFS	474	Tech Skin Cover Filler
TS7TSCOVER	474	Tech Skin Cover
TS7UFPLATE	491	Face Plate
TS7WKSPT	543	Reinforcing Chan
TS7WKSPT39	543	Reinforcing Chan
TS7WKSPT48	543	Reinforcing Chan
TS7WKSPT51	543	Reinforcing Chan
TS7WKSPT54	543	Reinforcing Chan
TS7WKSPT60	543	Reinforcing Chan
TS7WKSPT63	543	Reinforcing Chan
TS7WKSPT66	543	Reinforcing Chan
TS7WKSPT72	543	Reinforcing Chan
TS7WWM	564	U WS Wire Mgr
TSAPDSA6636	480	Sliding Pnl Door
TSAPDSA6642	480	Sliding Pnl Door
TSAPDSA7836	480	Sliding Pnl Door
TSAPDSA7842	480	Sliding Pnl Door
UADJ	550	U Adj-Hgt Leg
UADJ4	550	U Adj-Hgt Leg
UADJ4C	550	U Adj-Hgt Leg
UADJ4M	550	U Adj-Hgt Leg
UADJC	550	U Adj-Hgt Leg
UADJCOL	550	Adjustable Column
UB223636	522	U Cnr, 120° WS—CD
UB224242	522	U Cnr, 120° WS—CD
UB224848	522	U Cnr, 120° WS—CD
UB333636	522	U Cnr, 120° WS—CD
UB334242	522	U Cnr, 120° WS—CD
UB334848	522	U Cnr, 120° WS—CD
UC114242	516	U Cor WS, Front—CD
UC124242	516	U Cor WS, Front—CD
UC214242	516	U Cor WS, Front—CD
UC223636	516	U Cor WS, Front—CD
UC224242	516	U Cor WS, Front—CD
UC224848	516	U Cor WS, Front—CD
UC226060	516	U Cor WS, Front—CD
UC334242	516	U Cor WS, Front—CD
UC334848	516	U Cor WS, Front—CD
UCANT	542	U On-Mod CANT
UCC113636	517	U Cor WS, Frnt—CD
UCC114242	517	U Cor WS, Frnt—CD
UCC114848	517	U Cor WS, Frnt—CD
UCC124242	517	U Cor WS, Frnt—CD
UCC214242	517	U Cor WS, Frnt—CD
UCC223636	517	U Cor WS, Frnt—CD
UCC224242	517	U Cor WS, Frnt—CD
UCC224848	517	U Cor WS, Frnt—CD
UCC226060	517	U Cor WS, Frnt—CD
UCC334242	517	U Cor WS, Frnt—CD
UCC334848	517	U Cor WS, Frnt—CD
UCF223636	514	U Cnr, FT-Frt WS—CD
UCF224242	514	U Cnr, FT-Frt WS—CD
UCF224848	514	U Cnr, FT-Frt WS—CD
UCF334242	514	U Cnr, FT-Frt WS—CD
UCF334848	514	U Cnr, FT-Frt WS—CD
UCL	549	U Dbl Post C-Leg
UCOL	550	Column
UCSP	544	U On-Md Cen Sprt Pnl
UCSPS	544	U On-Md Cen Sprt Pnl
UDC224242	515	U Dual Corner Wksf
UDC224848	515	U Dual Corner Wksf
UDC334848	515	U Dual Corner Wksf
UDPL	549	U Dbl Post Leg
UE2202L	519	U Ext Corner Wksf
UE2208L	519	U Ext Corner Wksf
UE2220R	519	U Ext Corner Wksf
UE2222L	519	U Ext Corner Wksf
UE2222R	519	U Ext Corner Wksf
UE2226R	519	U Ext Corner Wksf
UE2228L	519	U Ext Corner Wksf
UE2262L	519	U Ext Corner Wksf
UE2268L	519	U Ext Corner Wksf
UE2280R	519	U Ext Corner Wksf
UE2282R	519	U Ext Corner Wksf
UE2286R	519	U Ext Corner Wksf
UE2308L	519	U Ext Corner Wksf
UE2328L	519	U Ext Corner Wksf
UE2368L	519	U Ext Corner Wksf
UE2380R	519	U Ext Corner Wksf
UE2382R	519	U Ext Corner Wksf
UE2386R	519	U Ext Corner Wksf
UE3208L	519	U Ext Corner Wksf
UE3228L	519	U Ext Corner Wksf
UE3268L	519	U Ext Corner Wksf
UE3280R	519	U Ext Corner Wksf
UE3282R	519	U Ext Corner Wksf
UE3286R	519	U Ext Corner Wksf
UE3308L	519	U Ext Corner Wksf
UE3328L	519	U Ext Corner Wksf
UE3368L	519	U Ext Corner Wksf
UE3380R	519	U Ext Corner Wksf
UE3382R	519	U Ext Corner Wksf
UE3386R	519	U Ext Corner Wksf
UEC2202L	521	U Ext Corner Wksf
UEC2208L	521	U Ext Corner Wksf
UEC2220R	521	U Ext Corner Wksf
UEC2222L	521	U Ext Corner Wksf
UEC2222R	521	U Ext Corner Wksf
UEC2226R	521	U Ext Corner Wksf
UEC2228L	521	U Ext Corner Wksf
UEC2262L	521	U Ext Corner Wksf
UEC2268L	521	U Ext Corner Wksf
UEC2280R	521	U Ext Corner Wksf
UEC2282R	521	U Ext Corner Wksf
UEC2286R	521	U Ext Corner Wksf
UEC2308L	521	U Ext Corner Wksf
UEC2328L	521	U Ext Corner Wksf
UEC2368L	521	U Ext Corner Wksf
UEC2380R	521	U Ext Corner Wksf
UEC2382R	521	U Ext Corner Wksf
UEC2386R	521	U Ext Corner Wksf
UEC3208L	521	U Ext Corner Wksf
UEC3228L	521	U Ext Corner Wksf
UEC3268L	521	U Ext Corner Wksf
UEC3280R	521	U Ext Corner Wksf
UEC3282R	521	U Ext Corner Wksf
UEC3286R	521	U Ext Corner Wksf
UEC3308L	521	U Ext Corner Wksf
UEC3328L	521	U Ext Corner Wksf
UEC3368L	521	U Ext Corner Wksf
UEC3380R	521	U Ext Corner Wksf
UEC3382R	521	U Ext Corner Wksf
UEC3386R	521	U Ext Corner Wksf
UEP24	544	U On-Module End Pnl
UEP24S	544	U On-Module End Pnl
UEP30	544	U On-Module End Pnl
UEP30S	544	U On-Module End Pnl
UFC24	546	FO Closed Loop
UFC24LHANS	546	FO Closed Loop
UFC24NF	547	Infill for FO Legs
UFC24RHANS	546	FO Closed Loop
UFC24T	546	FO Closed Loop
UFC30	546	FO Open Loop
UFC30LHANS	546	FO Open Loop
UFC30NF	547	Infill for FO Legs
UFC30RHANS	546	FO Open Loop
UFC30T	546	FO Closed Loop

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UFH24LHANS	546	FO Half Loop
UFH24RHANS	546	FO Half Loop
UFH30LHANS	546	FO Half Loop
UFH30RHANS	546	FO Half Loop
UFP	546	FO Post Loop
UFPM	555	Uni Prv/ Mod Screen
UFQ24	546	FO Open Loop
UFQ24LHANS	546	FO Open Loop
UFQ24NF	547	Infill for FO Legs
UFQ24RHANS	546	FO Open Loop
UFQ24T	546	FO Open Loop
UFQ30	546	FO Open Loop
UFQ30LHANS	546	FO Open Loop
UFQ30NF	547	Infill for FO Legs
UFQ30RHANS	546	FO Open Loop
UFQ30T	546	FO Open Loop
UFS1610H	546	FO Inter Support
UFS1615H	546	FO Inter Support
UFS24ANS	545	Off-Md Wsf-to-Pnl Con
UFS30ANS	545	Off-Md Wsf-to-Pnl Con
UFS36ANS	545	Off-Md Wsf-to-Pnl Con
UFS42ANS	545	Off-Md Wsf-to-Pnl Con
UFS48ANS	545	Off-Md Wsf-to-Pnl Con
UFS60ANS	545	Off-Md Wsf-to-Pnl Con
UFS72ANS	545	Off-Md Wsf-to-Pnl Con
UFSLOWLHANS	651	Connector
UFSLOWRHANS	651	Connector
UFSMEDLHANS	651	Connector
UFSMEDRHANS	651	Connector
UFSTALLLHANS	651	Connector
UFSTALLRHANS	651	Connector
UFSTB	624	Lw Stg-to-Bm Thr Brkt
UFSTOWER24	650	Connector
UFSTOWER30	650	Connector
UHDPL	549	U Dbl Post Leg
UHPL	548	U Post Leg
UJBC2430L	530	U Bubl Jetty WS CD
UJBC2430R	530	U Bubl Jetty WS CD
UJBC2436L	530	U Bubl Jetty WS CD
UJBC2436R	530	U Bubl Jetty WS CD
UJBC2442L	530	U Bubl Jetty WS CD
UJBC2442R	530	U Bubl Jetty WS CD
UJBC2448L	530	U Bubl Jetty WS CD
UJBC2448R	530	U Bubl Jetty WS CD
UJC2382R	529	U Jetty WS, Fr CD
UJC2386R	529	U Jetty WS, Fr CD
UJC2388R	529	U Jetty WS, Fr CD
UJC3228L	529	U Jetty WS, Fr CD
UJC3268L	529	U Jetty WS, Fr CD
UJC3288L	529	U Jetty WS, Fr CD
UJC3328L	529	U Jetty WS, Fr CD
UJC3368L	529	U Jetty WS, Fr CD
UJC3382R	529	U Jetty WS, Fr CD
UJC3386R	529	U Jetty WS, Fr CD
UJC3388L	529	U Jetty WS, Fr CD
UJC3388R	529	U Jetty WS, Fr CD
ULC2727	533	U Lk WS, CRV-FR CD
ULFF24F	663	Undwksf Lat File Filler
ULFF24P	663	Undwksf Lat File Filler
ULFF30F	663	Undwksf Lat File Filler
ULFF30P	663	Undwksf Lat File Filler
UNPL	548	U Post Leg
UNPL4	548	U Post Leg
UNPL4C	548	U Post Leg
UNPL4M	548	U Post Leg
UNPLC	548	U Post Leg
UPA2448	525	U Angled Pnsl WS CD
UPA2460	525	U Angled Pnsl WS CD
UPA3048	525	U Angled Pnsl WS CD
UPA3060	525	U Angled Pnsl WS CD
UPAC2748	526	U Ang Penin WS, CD
UPBC2448	524	Bullet Pnsl WS CD/FD
UPBC2460	524	Bullet Pnsl WS CD/FD
UPBC2466	524	Bullet Pnsl WS CD/FD
UPBC2472	524	Bullet Pnsl WS CD/FD
UPBC3048	524	Bullet Pnsl WS CD/FD
UPBC3060	524	U Bullet Penn WS, CD
UPBC3066	524	U Bullet Penn WS, CD
UPBC3072	524	U Bullet Penn WS, CD
UPL	548	U Post Leg
UPL4	548	U Post Leg
UPL4C	548	U Post Leg
UPL4M	548	U Post Leg
UPLC	548	U Post Leg
US1824	503	U Str WS CD
US1830	503	U Str WS CD
US1836	503	U Str WS CD
US1842	503	U Str WS CD
US1848	503	U Str WS CD
US1854	503	U Str WS CD
US1860	503	U Str WS CD
US1866	503	U Str WS CD
US1872	503	U Str WS CD
US1878	503	U Str WS CD
US1884	503	U Str WS CD
US1890	503	U Str WS CD
US1896	503	U Str WS CD
US2424	503	U Str WS CD
US2430	503	U Str WS CD
US2436	503	U Str WS CD
US2442	503	U Str WS CD
US2448	503	U Str WS CD
US2448S	507	Strgt Wkf w/Sft Eg Prf
US2454	503	U Str WS CD
US2454S	507	Strgt Wkf w/Sft Eg Prf
US2460	503	U Str WS CD
US2460S	507	Strgt Wkf w/Sft Eg Prf
US2466	503	U Str WS CD
US2466S	507	Strgt Wkf w/Sft Eg Prf
US2472	503	U Str WS CD
US2472S	507	Strgt Wkf w/Sft Eg Prf
US2478	503	U Str WS CD
US2478S	507	Strgt Wkf w/Sft Eg Prf
US2484	503	U Str WS CD
US2484S	507	Strgt Wkf w/Sft Eg Prf
US2490	503	U Str WS CD
US2490S	507	Strgt Wkf w/Sft Eg Prf
US2496	503	U Str WS CD
US2496S	507	Strgt Wkf w/Sft Eg Prf
US3024	504	U Str WS CD
US3030	504	U Str WS CD
US3036	504	U Str WS CD
US3042	504	U Str WS CD
US3048	504	U Str WS CD
US3048S	507	Strgt Wkf w/Sft Eg Prf
US3054	504	U Str WS CD
US3054S	507	Strgt Wkf w/Sft Eg Prf
US3060	504	U Str WS CD
US3060S	507	Strgt Wkf w/Sft Eg Prf
US3066	504	U Str WS CD
US3066S	507	Strgt Wkf w/Sft Eg Prf
US3072	504	U Str WS CD
US3072S	507	Strgt Wkf w/Sft Eg Prf
US3660	504	U Str WS CD
US3666	504	U Str WS CD
US3672	504	U Str WS CD
USPC47	523	U Spnr WS CD
USPC51	523	U Spnr WS CD/FD
USPC59	523	U Spnr WS CD
USPC63	523	U Spnr WS CD/FD
USSBR	542	U Side Supp Brkt
USSC	553	U Boundary Screen
UST1260	513	U Sgl-Tprd WS CD
UST1272	513	U Sgl-Tprd WS CD
UST2160	513	U Sgl-Tprd WS CD
UST2172	513	U Sgl-Tprd WS CD
UST2360	513	U Sgl-Tprd WS CD
UST2372	513	U Sgl-Tprd WS CD
UST3260	513	U Sgl-Tprd WS CD
UST3272	513	U Sgl-Tprd WS CD
UT1236R	509	U Trans WS CD
UT1242R	509	U Trans WS CD
UT1248R	509	U Trans WS CD
UT1254R	509	U Trans WS CD
UT1260R	509	U Trans WS CD
UT2136L	509	U Trans WS CD
UT2142L	509	U Trans WS CD
UT2148L	509	U Trans WS CD
UT2154L	509	U Trans WS CD
UT2160L	509	U Trans WS CD
UT2336R	509	U Trans WS CD
UT2342R	509	U Trans WS CD
UT2348R	509	U Trans WS CD
UT2354R	509	U Trans WS CD
UT2360R	509	U Trans WS CD
UT3236L	509	U Trans WS CD
UT3242L	509	U Trans WS CD
UT3248L	509	U Trans WS CD
UT3254L	509	U Trans WS CD
UT3260L	509	U Trans WS CD
UTR1630A	535	U Transaction WS
UTR1630SA	535	U Transaction WS
UTR1630TA	535	U Transaction WS
UTR1636A	535	U Transaction WS
UTR1636SA	535	U Transaction WS
UTR1636TA	535	U Transaction WS
UTR1642A	535	U Transaction WS
UTR1642SA	535	U Transaction WS
UTR1642TA	535	U Transaction WS
UTR1648A	535	U Transaction WS
UTR1648SA	535	U Transaction WS
UTR1648TA	535	U Transaction WS
UTR1660A	535	U Transaction WS

Style Number	Page	Description
UTR1660SA	535	U Transaction WS
UTR1660TA	535	U Transaction WS
UTT1248	510	U Taprd WS CD
UTT1260	510	U Taprd WS CD
UTT1272	510	U Taprd WS CD
UTT2148	510	U Taprd WS CD
UTT2160	510	U Taprd WS CD
UTT2172	510	U Taprd WS CD
UTT2348	510	U Taprd WS CD
UTT2348S	511	Tprd Wkf w/Sft Eg Prf
UTT2360	510	U Taprd WS CD
UTT2360S	511	Tprd Wkf w/Sft Eg Prf
UTT2372	510	U Taprd WS CD
UTT2372S	511	Tprd Wkf w/Sft Eg Prf
UTT3248	510	U Taprd WS CD
UTT3248S	511	Tprd Wkf w/Sft Eg Prf
UTT3260	510	U Taprd WS CD
UTT3260S	511	Tprd Wkf w/Sft Eg Prf
UTT3272	510	U Taprd WS CD
UTT3272S	511	Tprd Wkf w/Sft Eg Prf
UTTF1260	512	U Taper-Flat WS CD
UTTF1272	512	U Taper-Flat WS CD
UTTF1360	512	U Taper-Flat WS CD
UTTF1372	512	U Taper-Flat WS CD
UTTF2160	512	U Taper-Flat WS CD
UTTF2172	512	U Taper-Flat WS CD
UTTF2360	512	U Taper-Flat WS CD
UTTF2372	512	U Taper-Flat WS CD
UTTF3160	512	U Taper-Flat WS CD
UTTF3172	512	U Taper-Flat WS CD
UTTF3260	512	U Taper-Flat WS CD
UTTF3272	512	U Taper-Flat WS CD
UTTRC	539	Cord and Plug
UTTRCN	539	Cord and Plug
UTTRHW	539	Hardwire Power
UTTRHWN	539	Hardwire Power
UTTRM	539	Modular Power
UTTRMN	539	Modular Power
UVC2424L	532	U Visitor Wksf
UVC2424R	533	U Visitor Wksf
UVC2430L	532	U Visitor Wksf
UVC2430R	533	U Visitor Wksf
UVC2436L	532	U Visitor Wksf
UVC2436R	533	U Visitor Wksf
UVC2442L	532	U Visitor Wksf
UVC2442R	533	U Visitor Wksf
UVC2448L	532	U Visitor Wksf
UVC2448R	533	U Visitor Wksf
UVC3030L	532	U Visitor Wksf
UVC3030R	533	U Visitor Wksf
UVC3036L	533	U Visitor Wksf
UVC3036R	533	U Visitor Wksf
UVC3042L	533	U Visitor Wksf
UVC3042R	533	U Visitor Wksf
UVC3048L	533	U Visitor Wksf
UVC3048R	533	U Visitor Wksf
WCC113636	517	U Corner Wksf
WCC114242	517	U Corner Wksf
WCC114848	517	U Corner Wksf
WCC124242	517	U Corner Wksf
WCC214242	517	U Corner Wksf
WCC223636	517	U Corner Wksf
WCC224242	517	U Corner Wksf
WCC224848	517	U Corner Wksf
WCC334242	517	U Corner Wksf
WCC334848	517	U Corner Wksf
WCF223636	514	U CNR, Flat-Fr WS FD
WCF224242	514	U CNR, Flat-Fr WS FD
WCF224848	514	U CNR, Flat-Fr WS FD
WCF334242	514	U CNR, Flat-Fr WS FD
WCF334848	514	U CNR, Flat-Fr WS FD
WD4854	537	Tpr & D-Spd Shrd WS
WD4860	537	Tpr & D-Spd Shrd WS
WD4872	537	Tpd & D-Spd Shrd WS
WDC224242	515	U Dual Corner Wksf
WDC224848	515	U Dual Corner Wksf
WDC334848	515	U Dual Corner Wksf
WDMS4854	593	Tpd & D-Spd Shrd WS
WDMS4860	593	Tpd & D-Spd Shrd WS
WDMS4872	593	Tpd & D-Spd Shrd WS
WEC224260	521	U Ext Corner Wksf
WEC224272	521	U Ext Corner Wksf
WEC224860	521	U Ext Corner Wksf
WEC224872	521	U Ext Corner Wksf
WEC226042	521	U Ext Corner Wksf
WEC226048	521	U Ext Corner Wksf
WEC227242	521	U Ext Corner Wksf
WEC227248	521	U Ext Corner Wksf
WEC234260	521	U Ext Corner Wksf
WEC234272	521	U Ext Corner Wksf
WEC234860	521	U Ext Corner Wksf
WEC234872	521	U Ext Corner Wksf
WEC236042	521	U Ext Corner Wksf
WEC236048	521	U Ext Corner Wksf
WEC237242	521	U Ext Corner Wksf
WEC237248	521	U Ext Corner Wksf
WEC324260	521	U Ext Corner Wksf
WEC324272	521	U Ext Corner Wksf
WEC324860	521	U Ext Corner Wksf
WEC324872	521	U Ext Corner Wksf
WEC326042	521	U Ext Corner Wksf
WEC326048	521	U Ext Corner Wksf
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WEC327248	521	U Ext Corner Wksf
WEC334260	521	U Ext Corner Wksf
WEC334272	521	U Ext Corner Wksf
WEC334860	521	U Ext Corner Wksf
WEC334872	521	U Ext Corner Wksf
WEC336042	521	U Ext Corner Wksf
WEC336048	521	U Ext Corner Wksf
WEC337242	521	U Ext Corner Wksf
WEC337248	521	U Ext Corner Wksf
WJ234866R	529	Jetty Worksurface FD
WJ234872R	529	Jetty Worksurface FD
WJ234878R	529	Jetty Worksurface FD
WJ326648L	529	Jetty Worksurface FD
WJ327248L	529	Jetty Worksurface FD
WJ327848L	529	Jetty Worksurface FD
WJ334866R	529	Jetty Worksurface FD
WJ334872R	529	Jetty Worksurface FD
WJ334878R	529	Jetty Worksurface FD
WJ336648L	529	Jetty Worksurface FD
WJ337248L	529	Jetty Worksurface FD
WJ337848L	529	Jetty Worksurface FD
WLC2727	533	U Linking WS FD
WLC3333	533	U Linking WS FD
WPA2448	525	U Angled Pnsl WS FD
WPA2460	525	U Angled Pnsl WS FD
WPA3048	525	U Angled Pnsl WS FD
WPA3060	525	U Angled Pnsl WS FD
WS1824	503	U Str WS FD
WS1830	503	U Str WS FD
WS1836	503	U Str WS FD
WS1842	503	U Str WS FD
WS1848	503	U Str WS FD
WS1854	503	U Str WS FD
WS1860	503	U Str WS FD
WS1866	503	U Str WS FD
WS1872	503	U Str WS FD
WS1878	503	U Str WS FD
WS1884	503	U Str WS FD
WS1890	503	U Str WS FD
WS1896	503	U Str WS FD
WS2424	503	U Str WS FD
WS2430	503	U Str WS FD
WS2436	503	U Str WS FD
WS2442	503	U Str WS FD
WS2448	503	U Str WS FD
WS2448S	507	Strgt Wkf w/Sft Eg Prf
WS2454	503	U Str WS FD
WS2454S	507	Strgt Wkf w/Sft Eg Prf
WS2460	503	U Str WS FD
WS2460S	507	Strgt Wkf w/Sft Eg Prf
WS2466	503	U Str WS FD
WS2466S	507	Strgt Wkf w/Sft Eg Prf
WS2472	503	U Str WS FD
WS2472S	507	Strgt Wkf w/Sft Eg Pof
WS2478	503	U Str WS FD
WS2478S	507	Strgt Wkf w/Sft Eg Prf
WS2484	503	U Str WS FD
WS2484S	507	Strgt Wkf w/Sft Eg Prf
WS2490	503	U Str WS FD
WS2490S	507	Strgt Wkf w/Sft Eg Prf
WS2496	503	U Str WS FD
WS2496S	507	Strgt Wkf w/Sft Eg Prf
WS3024	504	U Str WS FD
WS3030	504	U Str WS FD
WS3036	504	U Str WS FD
WS3042	504	U Str WS FD
WS3048	504	U Str WS FD
WS3048S	507	Strgt Wkf w/Sft Eg Prf
WS3054	504	U Str WS FD
WS3054S	507	Strgt Wkf w/Sft Eg Prf
WS3060	504	U Str WS FD
WS3060S	507	Strt Wksf w/Sft Eg Prf
WS3066	504	U Str WS FD
WS3066S	507	Strt Wksf w/Sft Eg Prf
WS3072	504	U Str WS FD
WS3072S	507	Strt Wksf w/Sft Eg Prf
WSPC4824	523	U Spnr WS FD
WSPC5126	523	U Spnr WS CD/FD
WSPC6030	523	U Spnr WS FD
WSPC6332	523	U Spnr WS CD/FD

Style Number	Page	Description
WST1260	513	U Sgl-Taprd WS FD
WST1272	513	U Sgl-Taprd WS FD
WST2160	513	U Sgl-Taprd WS FD
WST2172	513	U Sgl-Taprd WS FD
WST2360	513	U Sgl-Taprd WS FD
WST2372	513	U Sgl-Taprd WS FD
WST3260	513	U Sgl-Taprd WS FD
WST3272	513	U Sgl-Taprd WS FD
WT2336	509	U Trans WS FD
WT2342	509	U Trans WS—FD0
WT2348	509	U Trans WS—FD
WT2354	509	U Trans WS—FD
WT2360	509	U Trans WS—FD
WT3236	509	U Trans WS—FD
WT3242	509	U Trans WS—FD
WT3248	509	U Trans WS—FD
WT3254	509	U Trans WS—FD
WT3260	509	U Trans WS—FD
WT423048	537	Tpr & D-Spd Shd WS
WT423060	537	Tpr & D-Spd Shd WS
WT423072	537	Tpr & D-Spd Shd WS
WT483654	537	Tpr & D-Spd Shd WS
WT483660	537	Tpr & D-Spd Shd WS
WT483672	537	Tpr & D-Spd Shd WS
WTMS423048	593	Tpr & D-Spd Shd WS
WTMS423060	593	Tpr & D-Spd Shd WS
WTMS423072	593	Tpr & D-Spd Shd WS
WTMS483654	593	Tpr & D-Spd Shd WS
WTMS483660	593	Tpr & D-Spd Shd WS
WTMS483672	593	Tpr & D-Spd Shd WS
WTT1248	510	U Taprd WS—FD
WTT1260	510	U Taprd WS—FD
WTT1272	510	U Taprd WS—FD
WTT2148	510	U Taprd WS—FD
WTT2160	510	U Taprd WS—FD
WTT2172	510	U Taprd WS—FD
WTT2348	510	U Taprd WS—FD
WTT2348S	511	Tprd Wkf w/Sft Eg Prf
WTT2360	510	U Taprd WS—FD
WTT2360S	511	Tprd Wkf w/Sft Eg Prf
WTT2372	510	U Taprd WS—FD
WTT2372S	511	Tprd Wkf w/Sft Eg Prf
WTT3248	510	U Taprd WS—FD
WTT3248S	511	Tprd Wkf w/Sft Eg Prf
WTT3260	510	U Taprd WS—FD
WTT3260S	511	Tprd Wkf w/Sft Eg Prf
WTT3272	510	U Taprd WS—FD
WTT3272S	511	Tprd Wkf w/Sft Eg Prf
WTTF1260	512	U Taper-Flat WS—FD
WTTF1272	512	U Taper-Flat WS—FD
WTTF1360	512	U Taper-Flat WS—FD
WTTF1372	512	U Taper-Flat WS—FD
WTTF2160	512	U Taper-Flat WS—FD
WTTF2172	512	U Taper-Flat WS—FD
WTTF2360	512	U Taper-Flat WS—FD
WTTF2372	512	U Taper-Flat WS—FD
WTTF3160	512	U Taper-Flat WS—FD
WTTF3172	512	U Taper-Flat WS—FD
WTTF3260	512	U Taper-Flat WS—FD
WTTF3272	512	U Taper-Flat WS—FD
WVC2424L	532	U Visitor Wksf
WVC2424R	533	U Visitor Wksf
WVC2430L	532	U Visitor Wksf
WVC2430R	533	U Visitor Wksf
WVC3030L	532	U Visitor Wksf
WVC3030R	533	U Visitor Wksf
ZB1R1IGH	489	20-Amp Duplex Rcpt
ZB1R1SGH	489	20-Amp Duplex Rcpt
ZB1R2IGH	489	20-Amp Duplex Rcpt
ZB1R2SGH	489	20-Amp Duplex Rcpt
ZB1R3IGH	489	20-Amp Duplex Rcpt
ZB1R3SGH	489	20-Amp Duplex Rcpt
ZB1R4IGH	489	20-Amp Duplex Rcpt
ZB1R4SGH	489	20-Amp Duplex Rcpt
ZB2R1IGH	489	20-Amp Duplex Rcpt
ZB2R1SGH	489	20-Amp Duplex Rcpt
ZB2R2IGH	489	20-Amp Duplex Rcpt
ZB2R2SGH	489	20-Amp Duplex Rcpt
ZB2R3IGH	489	20-Amp Duplex Rcpt
ZB2R3SGH	489	20-Amp Duplex Rcpt
ZB2R4IGH	489	20-Amp Duplex Rcpt
ZB2R4SGH	489	20-Amp Duplex Rcpt
ZB3R1IGH	489	20-Amp Duplex Rcpt
ZB3R1SGH	489	20-Amp Duplex Rcpt
ZB3R2IGH	489	20-Amp Duplex Rcpt
ZB3R2SGH	489	20-Amp Duplex Rcpt
ZB3R3IGH	489	20-Amp Duplex Rcpt
ZB3R3SGH	489	20-Amp Duplex Rcpt

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