Architectural Solutions Specification Guide

Availability

Electronic price list updated with release 202.A (U.S.) dated June 16, 2025.

This specification guide reflects PL202 pricing. All contract list prices will be PL202 plus 4.72% added to the list prices shown (round to two decimal places).

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

Transitional products in this specification guide are **maintained for existing customers only** and are likely to be phased out over time. These products are indicated with a 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 www.steelcase.com/finishlibrary/.

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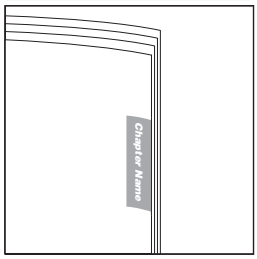
For NASPO ValuePoint Contract Pricing

Calculate in the following order to avoid rounding errors:

- Multiply the base price and each option by the 4.72% factor.
- Round each to the nearest penny (round to two decimal places).
- Add base and options for total list price.

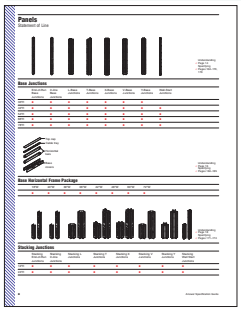
Ten Tips:
How to Get the Most Out of This Book

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

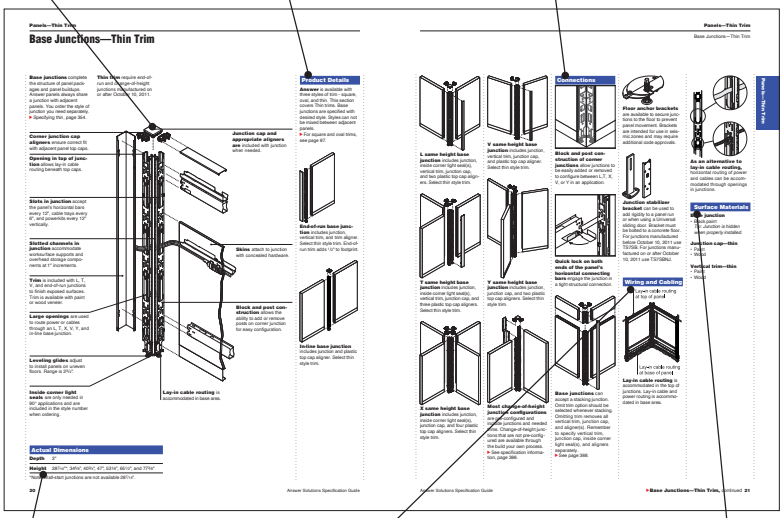
Study the product detail pages in the *Understanding* section to learn everything an expert knows about specific products. Each product detail page in this section contains the following features, where applicable:

- 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.

Steelcase
June 2025

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:

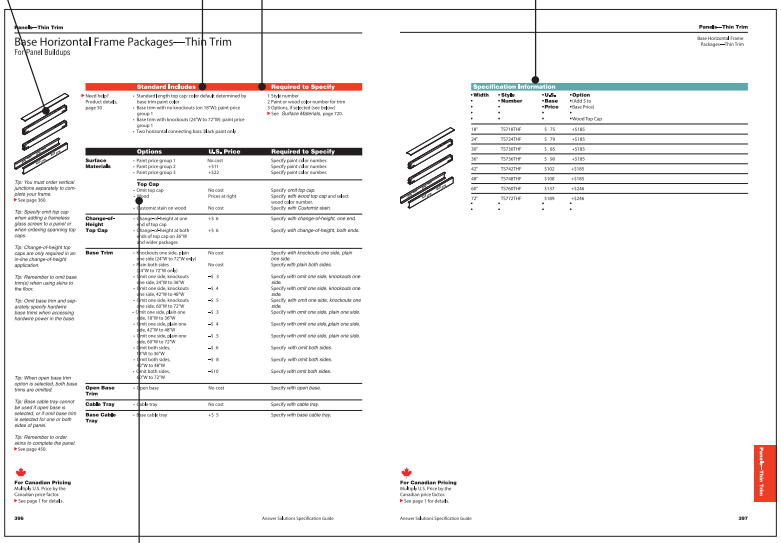
- Product Drawing
- Standard Includes
- Required to Specify
- Options
- Related Products
- Specification Information
  - Dimensions
  - Style Number
  - Price

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

Specification Information

Panels—Thin Trim

Base Horizontal Frame Packages—Thin Trim

For Canadian Pricing

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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*

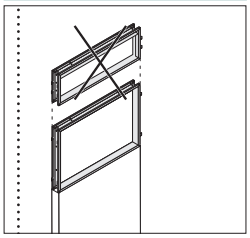
Italic typeface on specifying pages usually identifies wording that you should use in your order.

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

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

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

Printed Materials

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 ProjectSymbols libraries, as well as 20-20 CAP Studio.

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

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

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

Architectural Solutions Product Training
Basic training for the products included in the Architectural Solutions product portfolio is available as part of the Building Product Muscle (BPM) curriculum on the Steelcase University Web site at *village.steelcase.com*.

The four BPM modules are Web-based, interactive courses filled with pictures, detailed positioning, statement of line, and feature benefit information, as well as practice exercises designed to build salespeople's knowledge of the products. The BPMs also provide printable job aids of all content covered in the courses to serve as ongoing performance support. The available courses are:
- Privacy Wall—SAL271
- Architectural Solutions Low-Profile Floor—SAL243
- Architectural Solutions Modular Power—SAL245

Additionally, there are two courses available to help improve your understanding of how to position the advantages of an Architectural Solution with potential clients: Architectural Solutions—SAL242 and The AS Value Proposition—SAL258.

Support

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

For ordering or product assistance, please call your local dealer, the Steelcase Solutions Resource Team, or the Steelcase Solutions Fulfillment Team at 1.888.STEELCASE (1.888.783.3522) or send an e-mail to lineone@steelcase.com or contact your regional Architectural Dealer Sales Consultant.

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

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

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

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

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

Sustainability

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

Understanding Privacy Wall

Statement of Line 6

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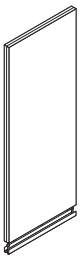
Statement of Line

Privacy Wall



Privacy Wall Solid Wall Panels

Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
6"W– 60"W	● **Standard**
6 11/16"W–58 11/16"W	● **Modular**

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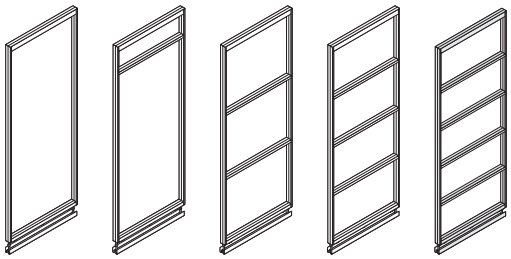
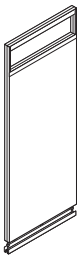
▶ Specifying, page 90



Privacy Wall Glass Wall Panels

Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
6"W– 60"W	● **Standard**
6 11/16"W–58 11/16"W	● **Modular**

▶ Understanding, page 22
▶ Specifying, page 94



Privacy Wall Clerestory Wall Panels

Widths in 1/16" increments	Heights 96" – 120" in one-inch increments
6"W– 60"W	● **Standard**
6 11/16"W–58 11/16"W	● **Modular**

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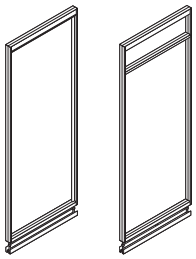

Glass Selections Glass Wall Panels

Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
6"W– 60"W	● **Standard**
6 11/16"W–58 11/16"W	● **Modular**

▶ Understanding, page 22
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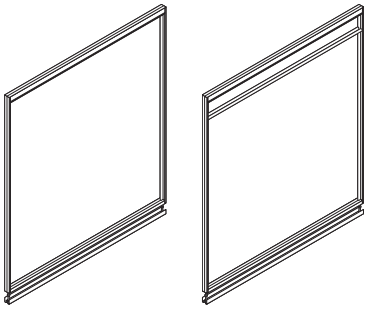

Glass Selections All-Glass Frame Kits

Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
60 1/16"W– 144"W	● **Standard**
61 3/8"W–142 11/16"W	● **Modular**

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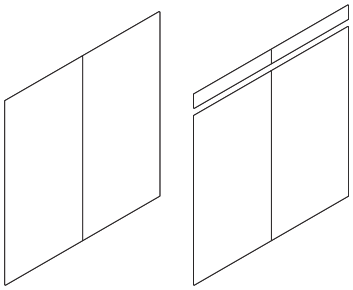

Glass Selections All-Glass Glass Kits

Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
60 1/16"W– 144"W	● **Standard**
61 3/8"W–142 11/16"W	● **Modular**

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Glass Selections Clerestory Wall Panels

Widths in 1/16" increments	Heights 96" – 120" in one-inch increments
6"W– 60"W	● **Standard**
6 11/16"W–58 11/16"W	● **Modular**

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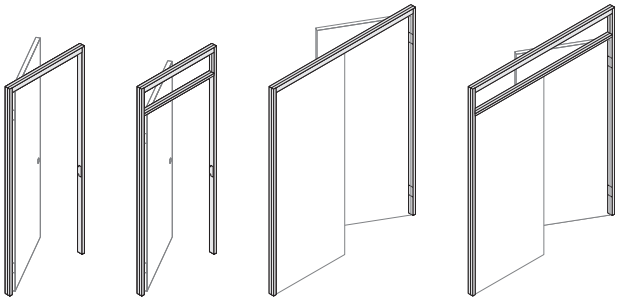
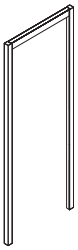


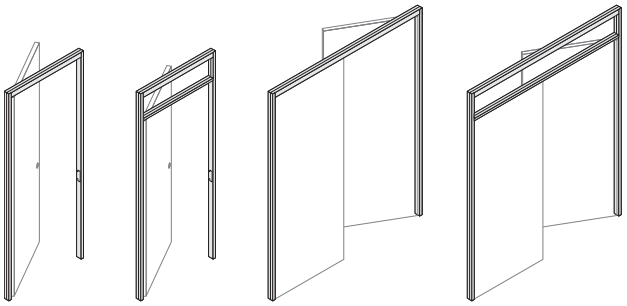
Privacy Wall Butt-Hinged Door Frames

Widths	Heights 89" – 120" in one-inch increments
40"W single	●
42"W single	●
76"W pair	●

▶Understanding, page 34
▶Specifying, page 158

Statement of Line Privacy Wall, continued





Full-Height Transom Full-Height Pair Transom Pair

Glass Selections Full-Height Butt-Hinged Door Frames

Widths	**Glass Selections** Heights 89" – 120" in 1" increments 42" wide unit is 108" maximum
40"W single	●
42"W single	●

▶ Understanding, page 38
▶ Specifying, page 158

Privacy Wall Pivot-Hinged Door Frames

Widths	Heights 96" – 120" in one-inch increments
40"W without switch cutout	●
42"W with switch cutout	●
80"W without switch cutout	●

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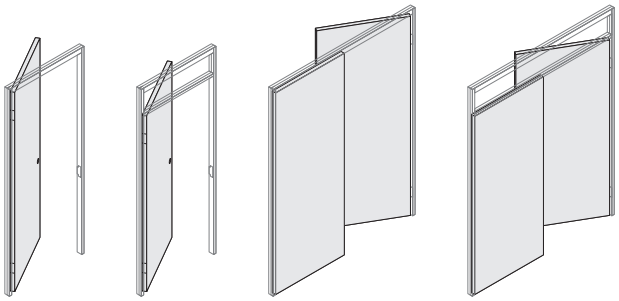
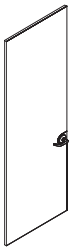


Full-Height Transom Full-Height Pair Transom Pair



Privacy Wall Butt-Hinged Door Leaves

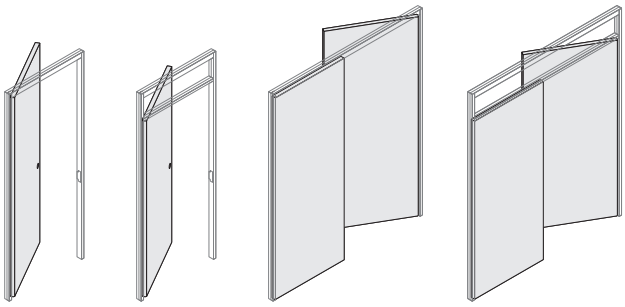
Widths	Heights
40"W (35 13/16" actual) solid single	89" – 120" in one-inch increments for full-height door frame
42"W (37 13/16" actual) solid single	84" for transom door frame
40"W (35 13/16" actual) glass single	89" – 120" in one-inch increments for full-height door frame
	84" for transom door frame
76"W (71 5/8" actual) solid pair	89" – 120" in one-inch increments for full-height door frame
	84" for transom door frame

▶ Understanding, page 34
▶ Specifying, page 114

Glass Selections Butt-Hinged Door Leaves

	Height
40"W (35 13/16" actual) glass single	89" – 120" in one-inch increments for full-height door frame
42"W (37 13/16" actual) glass single	89" – 120" in one-inch increments for full-height door frame

▶ Understanding, page 38
▶ Specifying, page 114



Full-Height | Transom | Full-Height Pair | Transom Pair

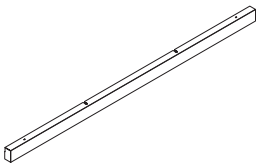
Pivot-Hinged Door Leaves

	Height
40"W (37 13/16" actual*) solid single	96" to 120" in one-inch increments for full-height door frame
	84" for transom door frame
40"W (37 13/16" actual*) glass single	96" to 108" in one-inch increments for full-height door frame
	84" for transom door frame
42"W (36 3/8" actual) solid single	96" to 120" in one-inch increments for full-height door frame
	84" for transom door frame
42"W (36 3/8" actual) glass single	96" to 108" in one-inch increments for full-height door frame
	84" for transom door frame
80"W (77 1/2" actual) solid pair	96" to 120" in one-inch increments for full-height door frame
	84" for transom door frame

Tip: For pivot-hinged pair of doors, the active leaf will always be 37 3/16"W. Width of inactive door leaf will be 39 13/16".

*36 3/8" with switch in frame

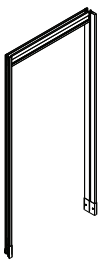
▶ Understanding, page 42
▶ Specifying, page 120



Privacy Wall Slider Door Track

Widths in 1/16" increments
75 1/2"W–113"W

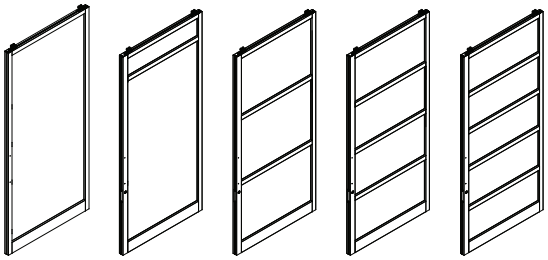
▶ Understanding, page 48
▶ Specifying, page 136



Privacy Wall Slider Door Frame

Widths in 1/16" increments	Heights 89" to 120" in one-inch increments
41 1/2"W–60 1/4"W	●

▶ Understanding, page 48
▶ Specifying, page 135



Privacy Wall Slider Door Leaf

Widths in 1/16" increments	Heights 89" to 120" in one-inch increments
41 1/2"W–60 1/4"W	●

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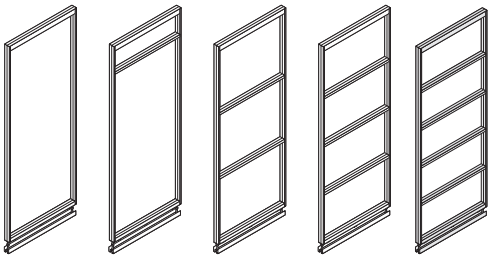
▶ Specifying, page 160

Statement of Line Privacy Wall, continued

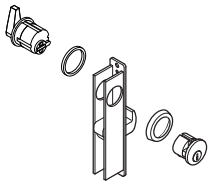


Privacy Wall Slider Door Sidelite

See Privacy Wall Glass Wall Panels

Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
6"W– 60"W	● **Standard**
6 11/16"W–58 11/16"W	● **Modular**

▶ Understanding, page 22
▶ Specifying, page 94



Privacy Wall Slider Door Lock

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Glass Selections Slider Door Track

Widths in 1/16" increments

76"W–192"W

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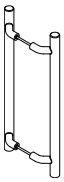

Privacy Wall Slider Door Tubular Curved Pull

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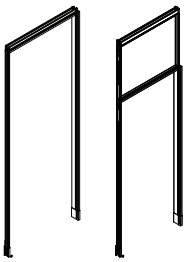

Glass Selections Slider Door Frame

Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
38"W–48"W	●

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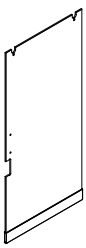
▶ Specifying, page 164

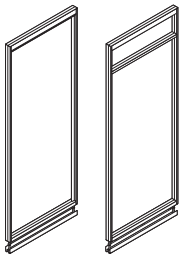


Glass Selections Slider Door Leaf

Widths in 1/16" increments

41 1/2"W–60 1/4"W

▶ Understanding, page 48
▶ Specifying, page 138

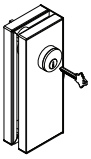


Glass Selections Slider Door Sidelite

See Selections Glass Wall Panels

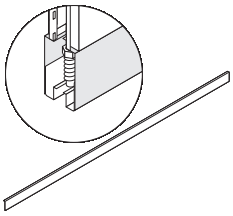
Widths in 1/16" increments	Heights 89" – 120" in one-inch increments
6"W– 60"W	● **Standard**
6 11/16"W–58 11/16"W	● **Modular**

▶Understanding, page 22
▶Specifying, page 169



Glass Selections Slider Door Lock

▶Understanding, page 53
▶Specifying, page 171



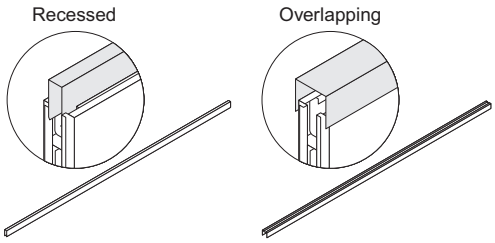
Continuous Base Trim

Length	5"H	2 1/2"H
120" to cut on site	●	●

▶Understanding, page 16
▶Specifying, page 196

Glass Selections Slider Door Push-Pull

▶Understanding, page 52
▶Specifying, page 170



Ceiling Tracks*

Length
120" to cut on site

*Finished end, 90°, 120°, and 135° ceiling tracks are also available.

▶Understanding, page 56
▶Specifying, page 186

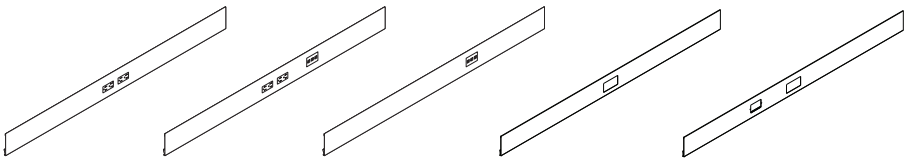
Corner Base Trim*

	5"H	2 1/2"H
90°	●	●
120°	●	●
135°	●	●

*Available in 18" widths.

▶Understanding, page 70
▶Specifying, page 197

Statement of Line Privacy Wall, continued



Power-only receptacles | Power and communication receptacles | Communication-only receptacles | Chicago power receptacles | Chicago power and communication receptacles

Power and Communication Base Trim

	64"W
Power only	●
Power and communication	●
Communication only	●
Chicago power only	●
Chicago power and communication	●

Tip: Chicago base trim is also available.

▶ Understanding, page 16
▶ Specifying, page 198

Feature Strips

Type	Heights 89" – 120" in one-inch increments for 5" and 2 1/2" Base heights	Height 121" for No Base
In-line	●	●
Half	●	●

▶ Understanding, page 72
▶ Specifying, page 192

Furniture Reveal Strips

Length
34" to cut on site

▶ Understanding, page 72
▶ Specifying, page 194

Mini Ends

Size	Heights 89" – 120" in one-inch increments for 5" and 2½" Base heights	Height 121" for No Base
Small (1½"W to 2⅛"W)	●	●
Medium (2⅛"W to 3½"W)	●	●
Large (3½"W to 6"W)	●	●

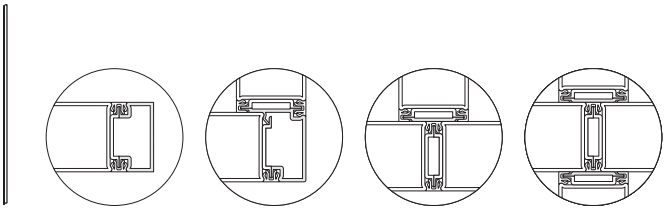
▶ Understanding, page 62
▶ Specifying, page 178

Wall Channels

Size	120"
Small (1")	●
Medium (2¼")	●
Large (4")	●

▶ Understanding, page 64
▶ Specifying, pages 179 and 180

Tip: Wall channels are not available in anodized aluminum and are not recommended for use with Glass Selections panels.



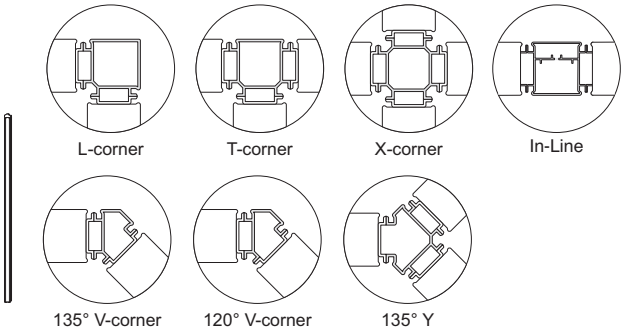
Finished-end | Two-way L | Three-way T | Four-way X

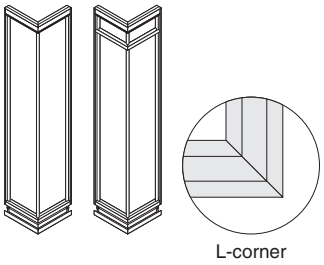
Adapters

Type	Heights 89" – 120" in one-inch increments for 5" and 2½" Base heights	Height 121" for No Base
L	●	●
T	●	
X	●	
Finished-end	●	●

▶ Understanding, page 68
▶ Specifying, pages 181, 182, and 183

Statement of Line Privacy Wall, continued





Posts

	Heights 89" – 120" in one-inch increments for 5" and 2 1/2" Base heights	Height 121" for No Base
2-Way Posts		
90° (L-post)	●	●
180° (In-line post)	●	●
120° (V-post)	●	●
135° (V-post)	●	●
3-Way Posts		
90° (T-post)	●	●
135° (Y-post)	●	●
4-Way Posts		
90° (X-post)	●	●

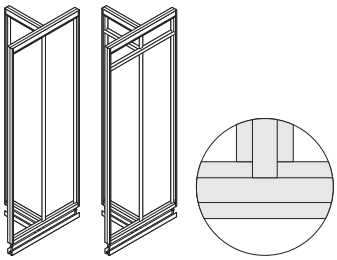
*Tip: If required I-Line Interface post can be found in Service Resources (**1571843SR**).*

▶ Understanding, page 70
▶ Specifying, page 184

Glass Selections All Glass L-Corner Units

Widths	Heights 89" – 120" in one-inch increments
18"W X 18"W	● **Standard**
16 21/32"W x 16 21/32"W	● **Modular**

▶ Understanding, page 28
▶ Specifying, page 176

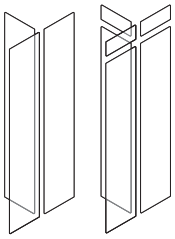


T-corner

Glass Selections T-Corner Unit All-Glass Frame Kits

	Heights 89" – 120" in one-inch increments
18"W x 18"W x 18"W	● **Standard**
$16^{21}/_{32}$" x $16^{21}/_{32}$" x $16^{21}/_{32}$"	● **Modular**

▶Understanding, page 28
▶Specifying, page 172



Glass Selections T-Corner Unit All-Glass Kits

	Heights 89" – 120" in one-inch increments
18"W x 18"W x 18"W	● **Standard**
$16^{21}/_{32}$" x $16^{21}/_{32}$" x $16^{21}/_{32}$"	● **Modular**

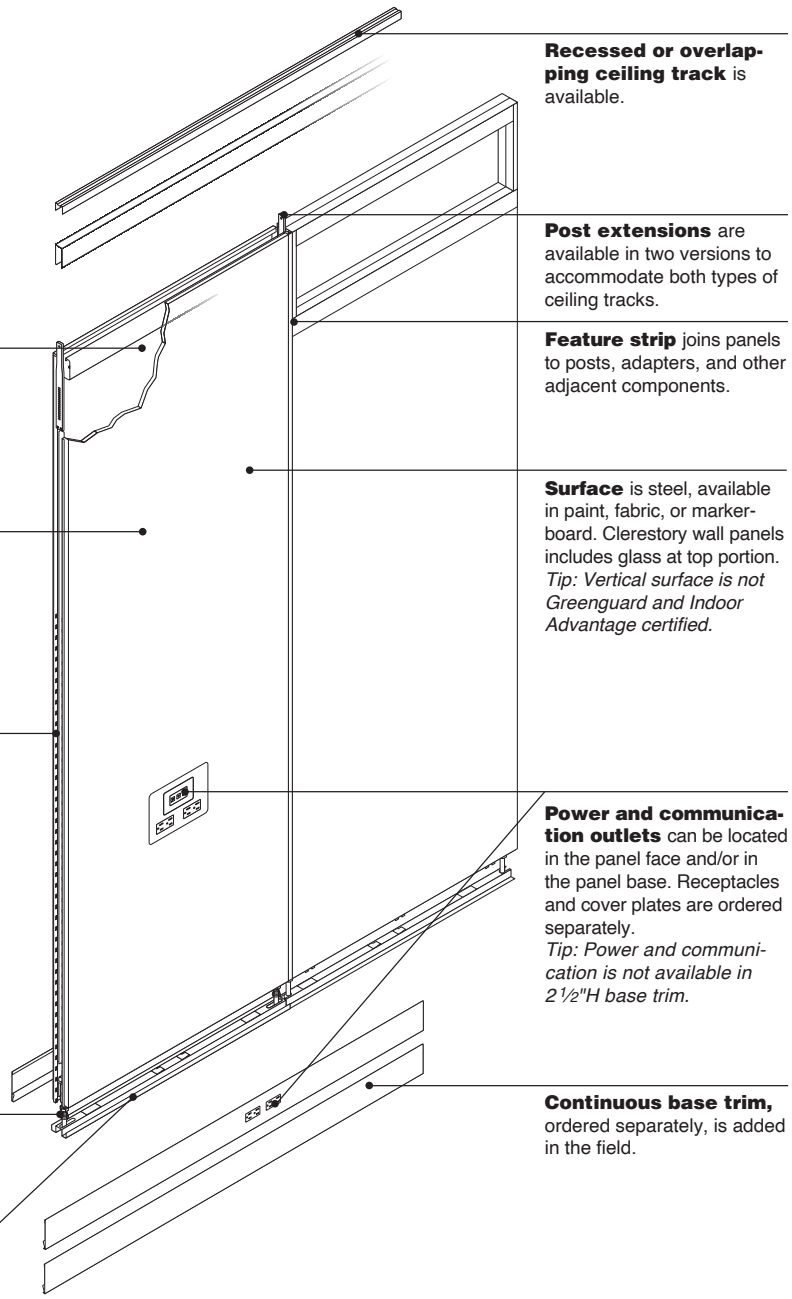
▶Understanding, page 28
▶Specifying, page 174

Solid and Clerestory Wall Panels

Including Glass Selections Clerestory Panels

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Privacy Wall solid and clerestory wall panels create floor-to-ceiling walls, prefabricated to the height and width dimensions you specify. These panels, which offer power and communication capability, can be relocated to respond to changing needs.
▶ Specifying, page 90



Recessed or overlapping ceiling track is available.

Post extensions are available in two versions to accommodate both types of ceiling tracks.

Feature strip joins panels to posts, adapters, and other adjacent components.

Hollow core panel enables wiring and cabling to be routed within the panel. Clerestory wall panel is only available with hollow core.

Surface is steel, available in paint, fabric, or markerboard. Clerestory wall panels includes glass at top portion. *Tip: Vertical surface is not Greenguard and Indoor Advantage certified.*

Enhanced core panel has an insulated core to afford greatest acoustical performance. Use with overlapping ceiling track to realize maximum results.

Integral slotted verticals allow for panel-supported furniture. Integral slotted verticals start above the base and run to a height of 84". Slotting will support components that are designed to hang on Answer and Kick, including universal storage and worksurfaces.

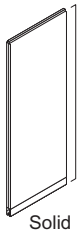
Power and communication outlets can be located in the panel face and/or in the panel base. Receptacles and cover plates are ordered separately. *Tip: Power and communication is not available in 2½"H base trim.*

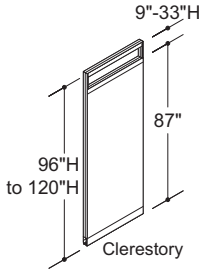
Continuous base trim, ordered separately, is added in the field.

Adjustable levelers allow panels to be installed on uneven floors.

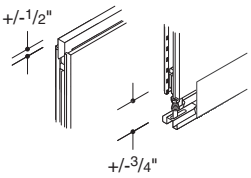
Floor track is unitized to the panel to receive base trim and provide visual and acoustic separation at the floor. *Tip: When installing on low-profile floor, specify universal floor grippers.*
▶ Page 200

Product Details



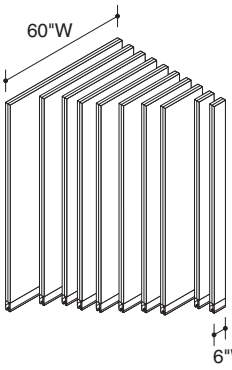


Solid panel height can be specified from 89"H to 120"H while clerestory panel height can be specified from 96"H to 120", in one-inch increments, to accommodate different ceiling heights. Clerestory panel height glass will always be 87" above finished floor (AFF). *Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.*

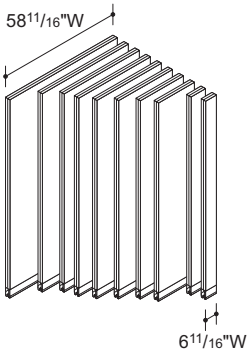


Ceiling track allows +/- ½" of vertical adjustment at ceiling to accommodate variations in field conditions. Floor track allows ¾" of vertical adjustment to accommodate variations at base.

Floor track allows ¾" of vertical adjustment with the 5"H base while the 2½"H base allows ½" of vertical adjustment to accommodate variations at base.

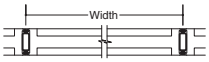


Standard solid panel widths range from 6"W to 60"W in 1/16" increments.
Tip: Panels with enhanced core do not exceed 48" in width.

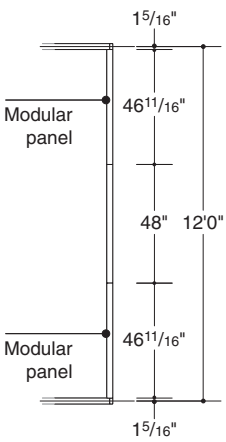


Modular solid panel widths range from 6 11/16"W to 58 11/16"W in 1" increments.
Tip: Panels with enhanced core do not exceed 46 11/16" in width.

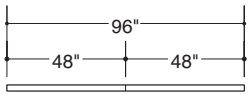
Tip: Modular wall panels are 1 5/16" less in width than standard wall panels.



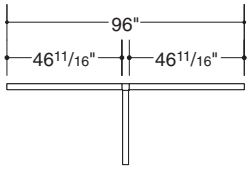
Width of panel is measured to center of joint between two panels.



Modular panels used with adapters allow centerline planning. In the example above, two modular panels allow the distance between the centerline of the two parallel walls to remain at 12'0".

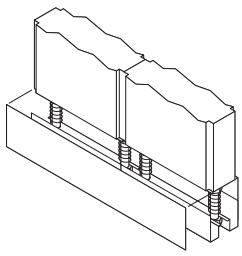


Standard panels

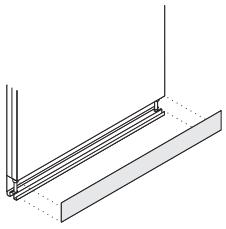


Modular panels

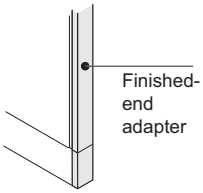
Modular panel widths are slightly smaller (1 5/16" less) than regular panel widths so that when a corner condition is created, the overall dimension remains unchanged. All other features of modular panels are the same as standard panels.



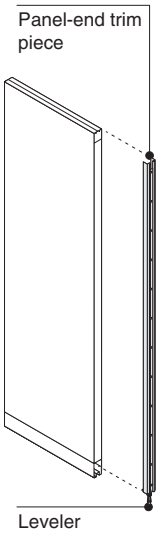
Continuous base trim, ordered separately, is 5"H or 2 1/2"H and available in 10' lengths. It runs along multiple panels to create a uniform look. For longer runs, multiple base trim segments can be used adjacent to each other.



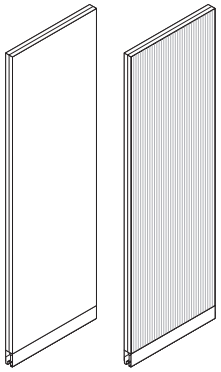
Base trim fits into position at the bottom of panel surface above the floor track.



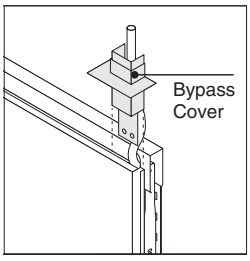
Finished-end adapter is available to finish the exposed end of a run of panels. Adapter adds approximately 1 3/16" to the length of the wall.



Panel end cut kit connects a cut panel to another panel in line. It restores leveler and housing that is removed when panel is cut on site. Kit includes trim piece to finish the cut side of the panel and to enable feature strip connection to an adjacent panel.
Tip: Hang-on components are not allowed on cut panels.
▶ Page 67



Different surface materials can be applied to opposite sides of the panel. For example, you can have markerboard applied to side 1 and fabric applied to side 2.
Tip: Markerboard surface is available in a maximum width of 48".

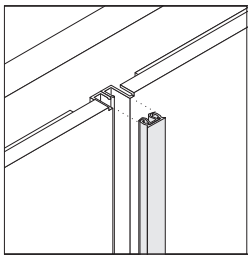


Ceiling track bypass cover is available to conceal cable or conduit routed next to a recessed ceiling track as the conduit travels from the ceiling into a wall panel.
▶ Page 57

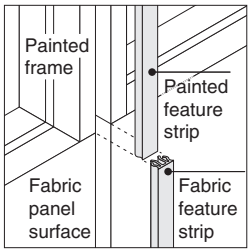
Acoustic packing is available to improve the acoustical performance at mini ends and wall channels. Each 120" length of acoustic packing provides enough material for three mini ends at 10' ceiling height.

Solid and Clerestory Wall Panels, continued

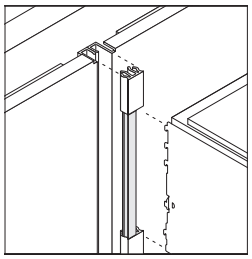
Connections



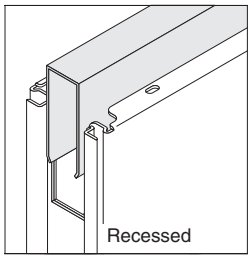
Feature strips, ordered separately, join panels together. Strip prevents light and sound leaks and can be cut to allow access to the integral slotted verticals. To rearrange panels, painted and anodized feature strips can be removed and reused. Fabric covered feature strips cannot be reused, and will need to be replaced as part of rearrangement process.
▶Page 72
Tip: When using adjacent markerboard panels, specify the shared feature strip in a black painted or anodized finish. Black painted strips will conceal marks on surface. Anodized surface will allow markers to be cleaned from surface.

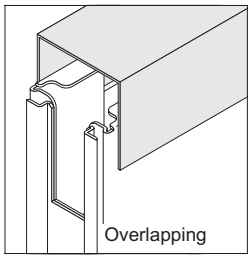


For Clerestory panels, you can specify two different feature strips when the solid-panel finish is different from the upper-glass frame finish.

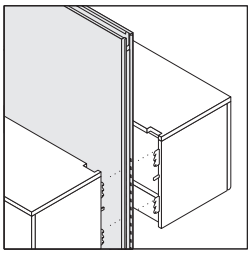


Furniture reveal strips, ordered separately, are positioned between two sections of in-line feature strip to allow access to one set of panel slots when a single component is mounted on a Privacy Wall panel. When components are mounted side-by-side, both sets of slots are left exposed, and there is no need for a furniture reveal strip. Furniture reveal strips are painted to match the adjacent wall panel or to match the component bracket.
Tip: Use of hang-on components with enhanced core panels may reduce acoustic effectiveness.

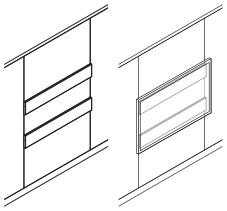




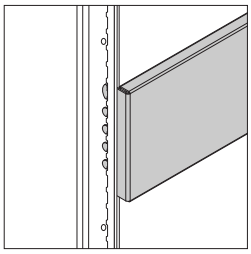
Ceiling track, ordered separately, joins the top of wall panels to the ceiling. Ceiling track is available recessed or overlapping.
Tip: Use overlapping ceiling track with enhanced core panels to maximize acoustical performance.
▶Page 56



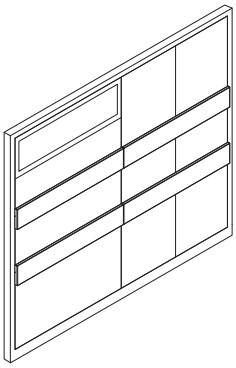
Integral slotted verticals accommodate any hang-on component that will hang on Answer or Kick panels, at any height in 1" increments up to 85".
▶See *Storage Specification Guide.*



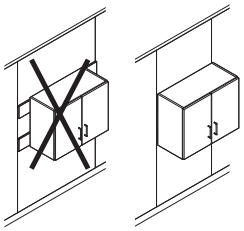
In some cases it may be desirable to hang components from the face of a solid panel, rather than connecting to the slots in the vertical edges of the panels. The solid panel construction is not adequate for fastening directly to the face of the panel. In the cases where a surface mounting solution is desired, load bars can be specified to provide additional support at the panel face. Mounting hardware can be screwed to the load bar without any damage to the panel surface.



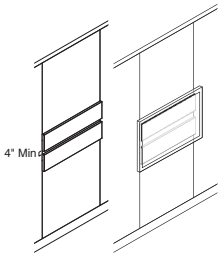
Load bars engage with panel slots and can be mounted at 1" increments. They are specifiable in widths from 18" to 60", in 1⁄16" increments for standard configurations and in 1" increments for modular configurations. Load bars should be specified in widths to match the panel(s) from which they are hanging. Load bars can be specified in standard or modular sizes to match their corresponding panels. Modular wall panels are 1 5⁄6" less in width than standard wall panels. Load bars can be used with solid or clerestory panels.
Tip: Use of hang-on components with solid panels may reduce acoustic effectiveness.



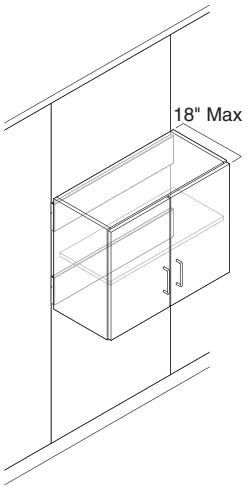
A single load bar can span multiple panels and can also be mounted side by side.



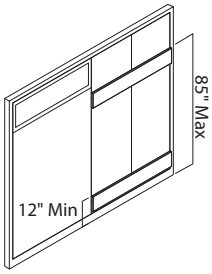
It is recommended that load bars and panels be planned in a narrow enough width to keep them concealed once the components are mounted.
Tip: Load bars are equal or less than the width of the mounted component.



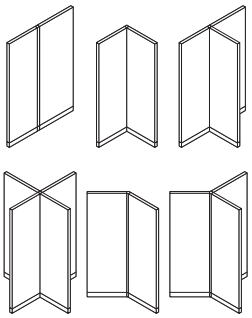
Load bars are used in sets of two and can be spaced apart as needed to accommodate the equipment to be mounted to them. For smaller monitor mounting brackets, load bars can be spaced 1" apart.



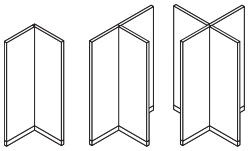
When hanging a larger conventional casegood cabinet that is designed to mount with cleats, load bars can be used. In these applications, the load bars would be positioned to align with the cleat hardware that is included as part of the cabinet design. Load bars are not designed to support cabinets that are deeper than 18".



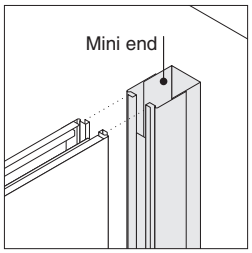
Load bars can be mounted at a maximum height of 85" AFF (Above Finished Floor) and a minimum height of 12" AFF (Above Finished Floor). Two load bars can support a maximum of 650 pounds. When a single load bar is installed at a feature strip, a furniture reveal strip should be installed adjacent to the load bar.



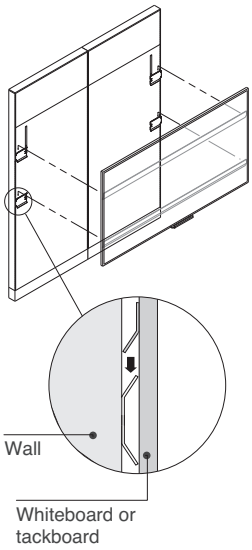
2-way, 3-way, and 4-way posts join panels in in-line, L-, T-, X-, V-, and Y-configurations without blocking access to integral slotted verticals.
▶Page 70



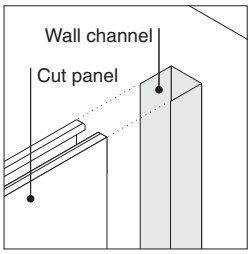
Adapters connect panels in L-, T-, and X-configurations without adding extra creep to panel dimension.
Tip: Adapter blocks slotted verticals in panel edge of some panels.
▶Page 68



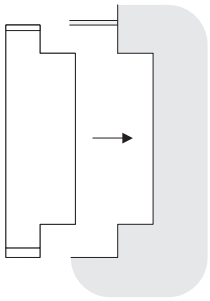
Mini end connects a panel or panel run to a perpendicular building wall. Elements of the mini end telescope allow a limited range of dimensional adjustability. Mini-ends come in small, medium, or large.
▶Page 62



Edge Premium Markerboard products can be surface mounted to Privacy Wall by clipping into panel slots. All mounting brackets and hardware are included with each board. In addition to bracket mounted boards. Application rules, guidelines, and specification information can be found in the *Collaborative Surfaces Specification Guide*.

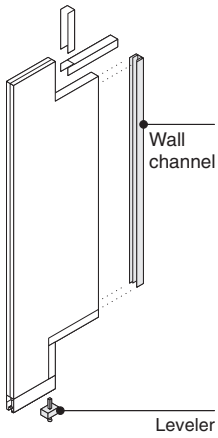


Wall channel connects an uncut panel to a perpendicular building wall. Wall channels come in small, medium, or large.
▶Page 64



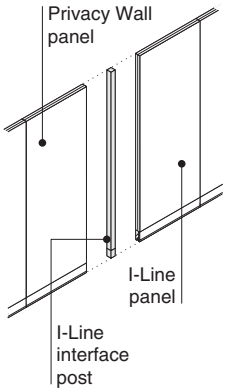
Solid panels can be cut on site to conform to building walls and ceiling details including sills and bulkheads.

Specify an end filler cut kit when cutting a panel into a wall channel. The end filler cut kit includes a wall channel and a spreader.

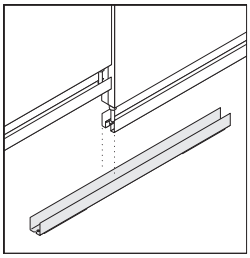


Cut edges of cut panel can be finished with field-cut wall channel.

End filler cut kit combines a wall channel and spreader into one assembly. Kit is used when cutting a panel at a perpendicular building wall.



If required, I-Line interface post can be found in Service Parts (**1571843SR**).



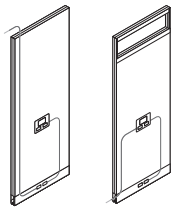
Universal floor grippers are designed for use with Privacy Wall panels that are placed on top of Low-Profile Floor. The universal floor gripper fits underneath the panel floor channel and glides to evenly distribute weight on the floor. When used with double-sided adhesive tape, the universal floor gripper will also prevent movement on hard surface floors like tile, wood, or terrazzo.
Tip: Universal floor grippers must be specified when installing in accordance with ICC Compliance Report.

Panels which are configured for 2½"H base trim are not compatible with the universal floor gripper. Panels that are required to be secured to the floor must be directly anchored to the floor with conventional fasteners.

Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

Solid and Clerestory Wall Panels, continued

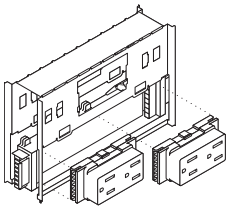
Wiring & Cabling



Hollow core in panel enables both vertical and horizontal cable routing within panel.

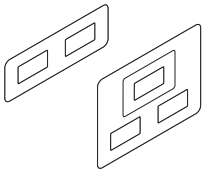
Panels with enhanced core do not allow for vertical cable routing. Cable can be routed laterally at the base.

Solid hollow core Privacy Wall panels can be specified with factory-installed powerkits. Powerkits include a power block and an installation cage. Field-installed powerkits are also available.



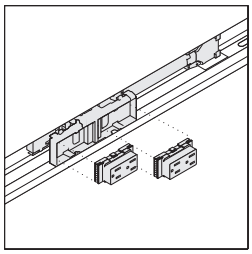
Power blocks will be factory installed in center of panel to accommodate either power receptacles only or power and communication receptacles. A single power block can be specified to allow receptacles on one side or both sides of the panel.
Tip: A maximum of two power blocks are allowed in the panel surface for each surface, however, the cutouts cannot exceed two different cutout positions. If surface 1 has two cutout locations, surface 2 cutout location(s) must be back-to-back to match surface 1 locations(s). If side 1 has one cutout location, surface 2 can have the cutout in a different location.

Power receptacles

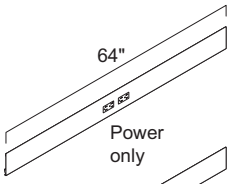


Power and communication receptacles

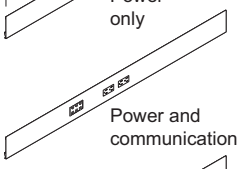
Cover plates, ordered separately, accommodate power receptacles and communication faceplates. Cover plates are used in panel face only.



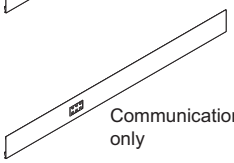
Base-height power block will be factory installed in center of panel. A single power block can be specified to allow receptacles in one side or both sides of panel. Base-height power is available in both hollow core and enhanced core panels.
Tip: Base height power is only available with 5"H base.



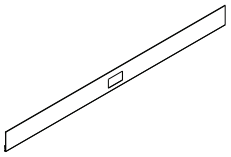
Power only



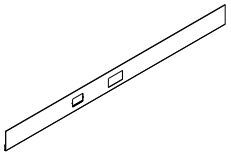
Power and communication



Communication only



Chicago power receptacles

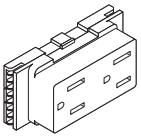


Chicago power and communication receptacles

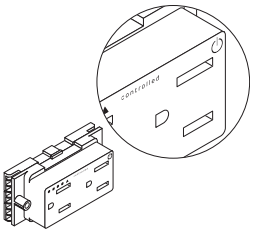
Base trim, ordered separately, is 64"W and available in five versions— power only, power and communication, communication only. Chicago power, and Chicago power and communication.

Width of panel must be adequate to accommodate cutouts.
- 30"W–60"W for standard panel
- 28.657"W–60"W for modular panel

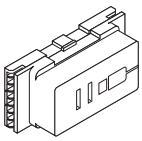
Power and Communication



Power receptacles are ordered separately and installed on site. They are coded to indicate which circuit and type of ground they engage.
▶ Page 80

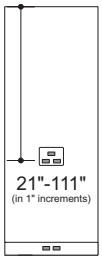


Controlled receptacle must be indicated when tying into the building management system. Duplex receptacles have an option for a factory permanent, pad stamp power icon symbol with the word controlled per compliance with the Energy Code.

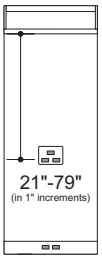


USB receptacles are ordered separately and installed on site. They are available in three wiring schematics with multiple line options. USB receptacles offer easy access to two charging ports. Each port provides 1 amperage of output. USB receptacles conveniently charge a wide range of electronic devices. Some devices may not be compatible.

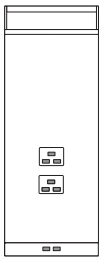
Communication receptacles are provided by others and installed on site. They can accommodate single-gang NEMA-style faceplate, snap-in modular furniture-style faceplate, or Decora mounting strap style.



Solid height location



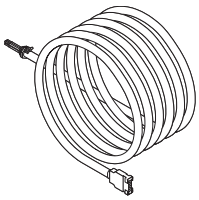
Clerestory height location



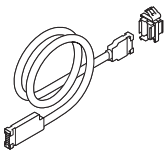
Maximum two locations and base

Receptacles in solid or Clerestory hollow core panels can be specifled in any combination of base and surface height location(s).
Tip: A maximum of two power/communication locations are allowed in the panel surface for each side, however, the cutouts cannot exceed 2 different cutout positions. If surface 1 has two cutout locations, surface 2 cutout location(s) must be back-to-back to match surface 1 locations(s). If surface 1 has one cutout location, surface 2 can have the cutout in a different location. Minimum height of power/communication location is 21" AFF. If another power/communication location is required, the minimum height would be 28" AFF. The maximum height for power/communication would be 9" down from the height of the solid panel or 9" down from the height of the clerestory glass.

Utilities can be specified on either side of the panel or on both sides. Receptacles can be installed on either side of the panel or on both sides. Fillers can be installed in any unused cutouts.



Infeeds can connect power blocks to building power in the ceiling or floor. Factory-installed infeeds extend a minimum of 12' from the panel.



Modular harnesses and harness-to-harness connectors can be used to extend power to a power block from another power block in an adjacent panel.

Wiring schematics are available to accommodate a wide range of building types and power needs. 15-amp and 20-amp systems are available in 4-circuit, 3+1; 4-circuit, 2+2; and 3-circuit with separate neutrals. All of these choices are supported with a system ground and isolated ground.

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

Chicago and New York City require that all power be hardwired in the field. Modular power systems are not permitted. All Privacy Wall panels can be hardwired on site using conventional electrical components.

New York City/Chicago power prep option can be selected to provide panel cutouts and internal hardware to receive hardwired components.

New York City/Chicago power prep option requires use of Privacy Wall cover plate, ordered separately.
▶ Page 80

Surface Materials

Panels
- Paint
- Fabric
- Markerboard

Tip: Different surface materials can be applied to opposite sides of the panel.

Tip: Remember to designate surface 1 and surface 2 as appropriate to correspond to power and communication locations.

Ceiling track
- Paint

Base trim
- Paint
- Anodized aluminum (2 1/2" base only)

Feature strip
- Paint
- Anodized aluminum
- Fabric

Cover plate
- Plastic

Receptacle
- Plastic

Application Topics

Feature Strip Application
▶ Page 72

Centerline Versus Interior Dimension Planning
▶ Page 74

How to Power a Panel
▶ Page 80

Overview of Powered Panels
▶ Page 84

Power Options
▶ Page 106

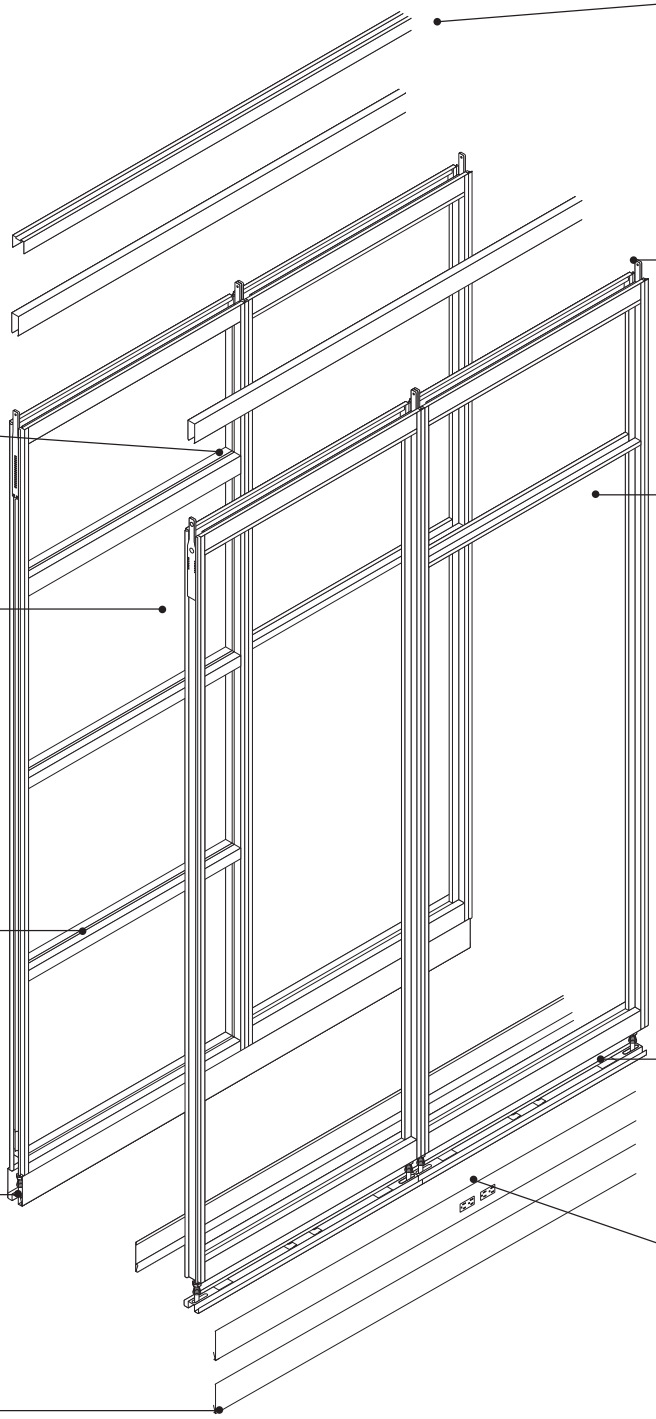
Acoustics Planning Considerations
▶ Page 79

Glass Wall Panels

Including Glass Selections Wall Panels

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Privacy Wall glass wall panels and Glass Selections wall panels create floor-to-ceiling walls, prefabricated to the height and width dimensions you specify. These panels, which offer power and communication capability in the base, can be relocated to respond to changing needs.
▶Specifying, pages 94



Recessed or overlapping ceiling track is available.

Post extensions are available in two versions to accommodate both types of ceiling tracks.

Feature strip joins panels. to other panels, posts, adapters, and other adjacent components. Feature strips are available in paint, anodized aluminum, and fabric.

Glass is available in select standard finishes. Customer's Own Glass is also available through Specials.
▶Page 95.

Factory-installed lites can be specified as the same or different glass finishes along with a variety of glass types.
Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

Muntins divide glass into separate lites and are available in two heights, 2 1/4" and 1 1/2".

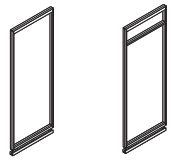
Floor track is unitized to the panel to receive base trim and provide visual and acoustic separation at the floor.
Tip: When installing on low-profile floor, specify universal floor grippers.
▶Page 200.

Adjustable levelers allow panels to be installed on uneven floors.

Power and communication outlets can be located in the base of full-glass panel or divided lite panel. Receptacles and cover plates are ordered separately.
Tip: Power and communication is not available in 2 1/2"H base trim.

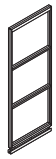
Continuous base trim is available in two heights (2 1/2"H and 5"H) and must be ordered separately, It is installed in the field.

Product Details



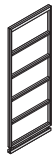
Glass wall panel, includes Glass Selections

Two divided lites, includes Glass Selections



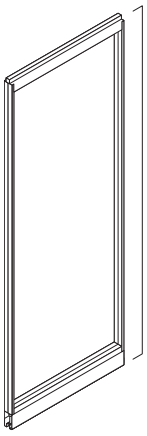
Three divided lites

Four divided lites

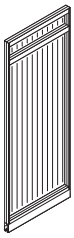


Five divided lites

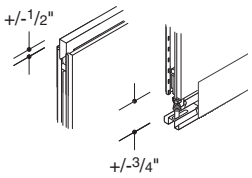
Glass wall panels are available in the following types: one lite, two lites, three lites, four lites, and five lites. Transom-aligned top lites can be specified.
Tip: Glass Selections glass wall panels are available only in one lite and two lite (transom-aligned) versions.



Panel height can be specified from 89"H to 120"H, in one-inch increments, to accommodate different ceiling heights.
Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.

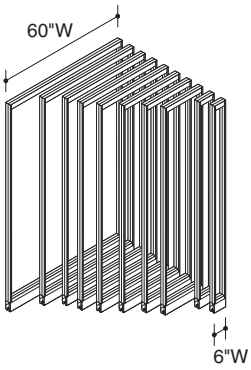


Some pattern glass types have a linear pattern. These linear patterns are oriented vertically as shown.
▶See page 78 to identify vertical pattern glass.

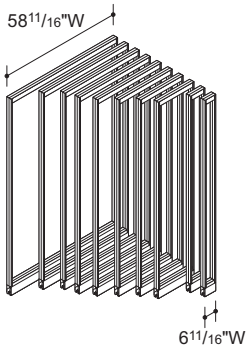


Ceiling track allows ½" of vertical adjustment at ceiling to accommodate variations in field conditions.

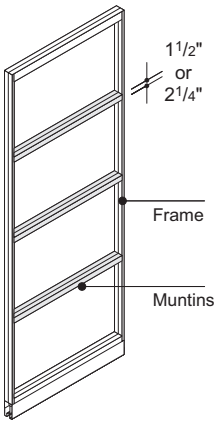
Floor track allows ¾" of vertical adjustment with the 5"H base while the 2½"H base allows ½" of vertical adjustment to accommodate variations at base.



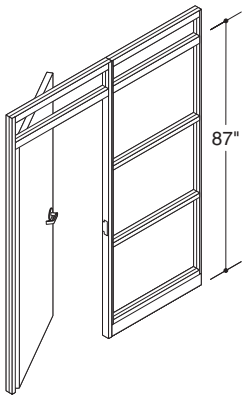
Standard glass panel widths range from 6"W to 60"W in 1/16" increments.



Modular glass panel widths range from 6 11/16"W to 58 11/16"W in 1" increments.
Tip: Modular wall panels are 1 5/16" less in width than standard wall panels.

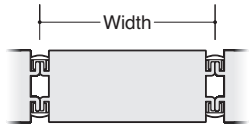


Muntins are factory installed horizontal framing elements that physically divide glass lites. Muntins match frame color specified. Muntins and glass horizontals can be no closer than 6 7/8". Privacy Wall is available in paint only. Glass Selections is available in paint or clear anodized aluminum.
Tip: If 1 1/2"H top muntin size is selected, then the lower muntin size(s) must be the same 1 1/2"H muntin size. If 2 1/4" top muntin size is selected, then either 2 1/4"H or 1 1/2"H muntin size can be specified for the enitre lower muntin location(s).

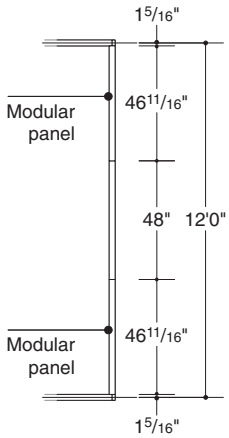


Glass wall panels with transom-aligned top lite correspond to transom-height doors.

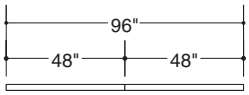
Tip: If 1½"H top muntin size is selected, then the lower muntin size(s) must be the same 1½"H muntin size. If 2¼" top muntin size is selected, then either 2¼"H or 1½"H muntin size can be specified for the enitre lower muntin location(s).



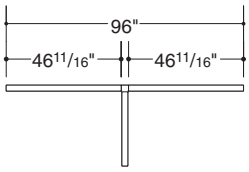
Width of panel is measured to center of joint between two panels.



Modular panels used with adapters allow centerline planning. In the example above, two modular panels allow the distance between the centerline of the two parallel walls to remain at 12'0".

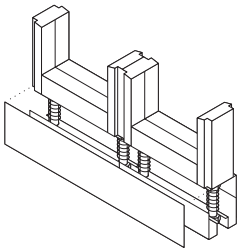


Standard panels

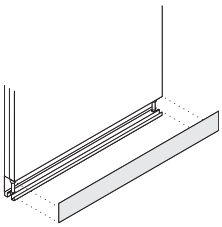


Modular panels

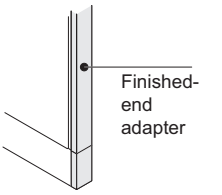
Modular panel widths are slightly smaller (1 5/16" less) than regular panel widths so that when a corner condition is created, the overall dimension remains unchanged.



Continuous base trim, ordered separately, is 5"H or 2 1/2"H and available in 10' lengths. It runs along multiple panels to create a uniform look. For longer runs, multiple base trim segments can be used adjacent to each other.

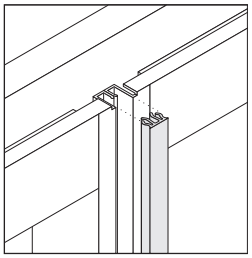


Base trim fits into position at the bottom of panel surface above the floor track.

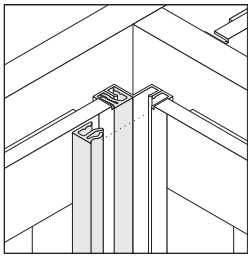


Finished-end adapter is available to finish the exposed end of a run of panels. Adapter adds approximately 1 3/16" to the length of the wall.

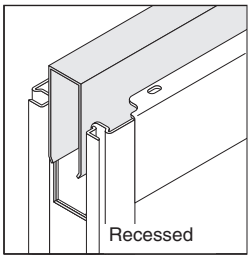
Connections

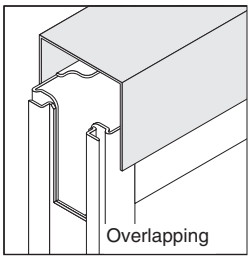


Feature strips, ordered separately, join panels together. Strip prevents light and sound leaks. To rearrange panels, painted and anodized feature strips can be removed and reused. Fabric covered feature strips cannot be reused, and will need to be replaced as part of rearrangement process.
▶Page 72

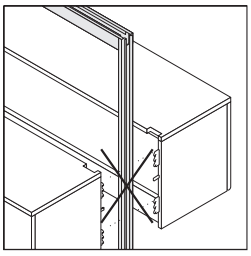


Half feature strips are used in combination with inline feature strips for inside corner applications.

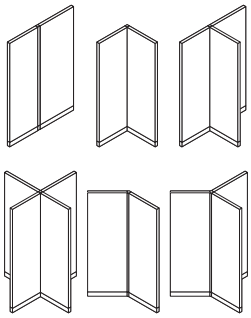




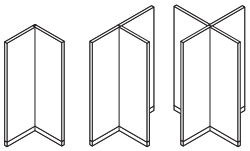
Ceiling track, ordered separately, joins the top of wall panels to the ceiling. Ceiling track is avail able recessed or overlapping.
▶Page 56



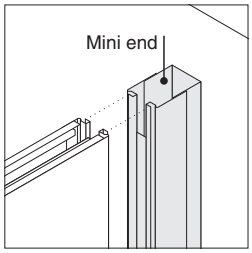
Panel-supported storage and work surface components cannot be attached to glass wall panels. Use solid wall or Clerestory panels instead.
▶See page 73 for more information about hanging components.



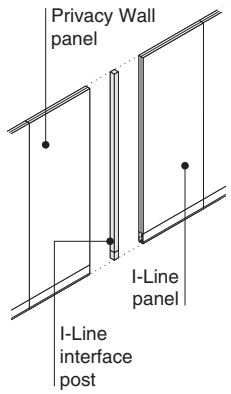
2-way, 3-way, and 4-way posts join panels in in-line, L-, T-, X-, V-, and Y-configurations without blocking access to integral slotted verticals.
▶Page 70



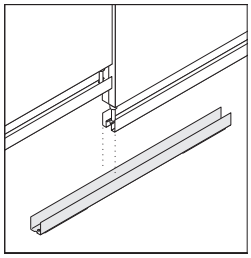
Adapters connect panels in L-, T-, and X-configurations without adding extra creep to panel dimension.
Tip: Adapter blocks slotted verticals in panel edge of some panels.
▶Page 68



Mini end connects a panel or panel run to a perpendicular building wall. Elements of the mini end telescope allow a limited range of dimensional adjustability. Mini-ends come in small, medium, or large.
▶Page 62



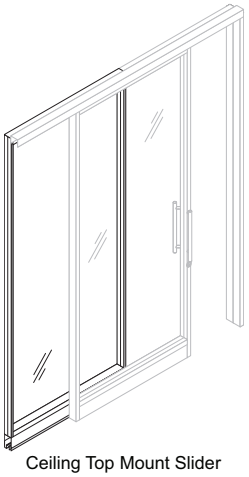
If required, I-Line interface post can be found in Service Parts (**1571843SR**).



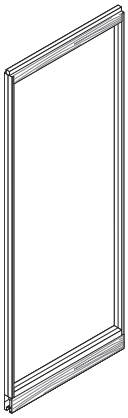
Universal floor grippers are designed for use with Privacy Wall panels that are placed on top of Low-Profile Floor. The universal floor gripper fits underneath the panel floor channel and glides to evenly distribute weight on the floor. When used with double-sided adhesive tape, the universal floor gripper will also prevent movement on hard surface floors like tile, wood, or terrazzo.
Tip: Universal floor grippers must be specified when installing in accordance with ICC Compliance Report.

Panels which are configured for 2½"H base trim are not compatible with the universal floor gripper. Panels that are required to be secured to the floor must be directly anchored to the floor with conventional fasteners.

Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

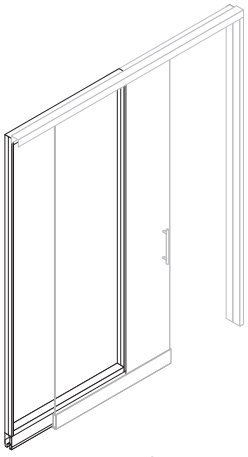


Ceiling Top Mount Slider in Sidelite Application

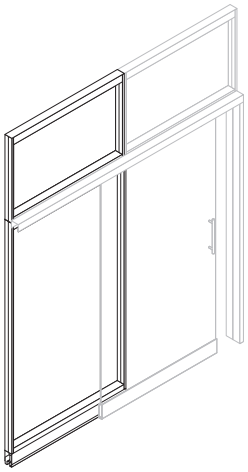


No Slider

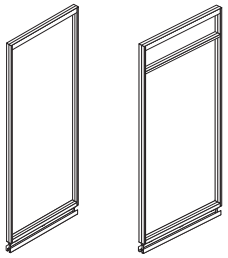
Privacy Wall glass wall is offered in two different frame types, no slider and ceiling top mount slider. Both frame types are offered as one lite, two lites, three lites, four lites, and five lites.



Full-Height Slider in Sidelite Application



Transom-Aligned Slider in Sidelite Application

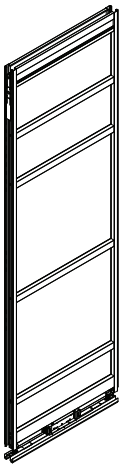


Full-Height

Transom-Aligned

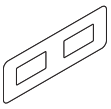
Glass Selections glass wall is offered in four different frame types, full-height, full-height slider, transom-aligned, and transom-aligned slider.
Tip: Glass Selections muntins are 2½"H.

Wiring & Cabling

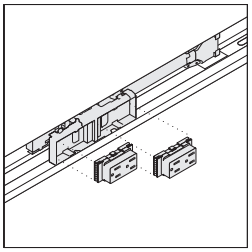


Glass Privacy Wall panels can be specified with factory-installed powerkits. Power kits include a power block. Field-installed powerkits are also available.

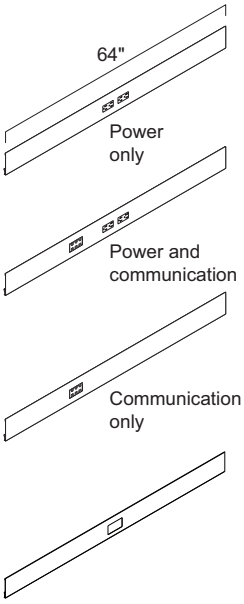
Power receptacles



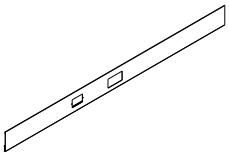
Cover plates, ordered separately, accommodate power receptacles and communication faceplates.



Base-height power block will be factory installed in center of panel. A single power block can accommodate receptacles in one side or both sides
Tip: Base height power is only available with 5"H base.



Chicago power receptacles



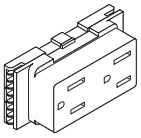
Chicago power and communication receptacles

Base trim, ordered separately, is 64"W and available in five versions— power only, power and communication, communication only. Chicago power, and Chicago power and communication.

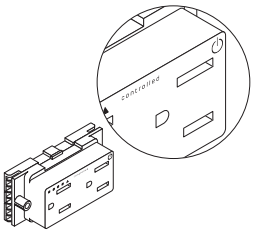
Width of panel must be adequate to accommodate cutouts.
- 30"W–60"W for standard panel
- 28.657"W–60"W for modular panel

Glass Wall Panels, Including Glass Selections Wall Panels, continued

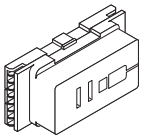
Power and Communication



Power receptacles are ordered separately and installed on site. They are coded to indicate which circuit and type of ground they engage.
▶Page 80

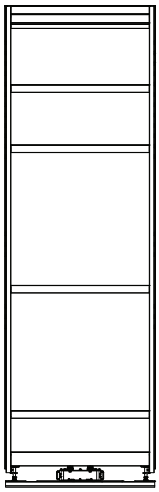


Controlled receptacle must be indicated when tying into the building management system. Duplex receptacles have an option for a factory permanent, pad stamp power icon symbol with the word controlled per compliance with the Energy Code.

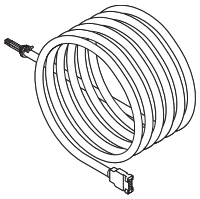


USB receptacles are ordered separately and installed on site. They are available in three wiring schematics with multiple line options. USB receptacles offer easy access to two charging ports. Each port provides 1 amperage of output. USB receptacles conveniently charge a wide range of electronic devices. Some devices may not be compatible.

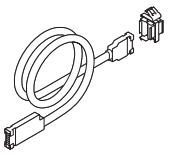
Communication receptacles are provided by others and installed on site.



Receptacles can be specified in base height only on glass panels.



Infeeds can connect power blocks to building power in the ceiling or floor. Because glass panels cannot accommodate vertical routing of harnesses through the glass portion of the panel, use adjacent solid panels, mini ends, or door frames to bring power from the ceiling to a power block in a glass panel.



Modular harnesses and harness-to-harness connectors can be used to extend power to a power block from another power block in an adjacent panel.

Wiring schematics are available to accommodate a wide range of building types and power needs. 15-amp and 20-amp systems are available in 4-circuit, 3+1; 4-circuit, 2+2; and 3-circuit with separate neutrals. All of these choices are supported with a system ground and isolated ground.

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

Chicago and New York City require that all power be hardwired in the field. Modular power systems are not permitted. All Privacy Wall panels can be hardwired on site using conventional electrical components.

Surface Materials

Panel frame and muntins
- Paint

Glass Selections panel frame and muntins
- Paint
- Anodized aluminum

Lite
- Glass
- Customer-specified glass also available

Ceiling track
- Paint

Base trim
- Paint
- Anodized aluminum (2 1/2"H base only)

Feature strip
- Paint
- Fabric
- Anodized aluminum

Cover plate
- Plastic

Receptacle
- Plastic

Application Topics

Feature Strip Application
▶Page 72

Centerline Versus Interior Dimension Planning
▶Page 74

How to Power a Panel
▶Page 80

Overview of Powered Panels
▶Page 84

Power Options
▶Page 106

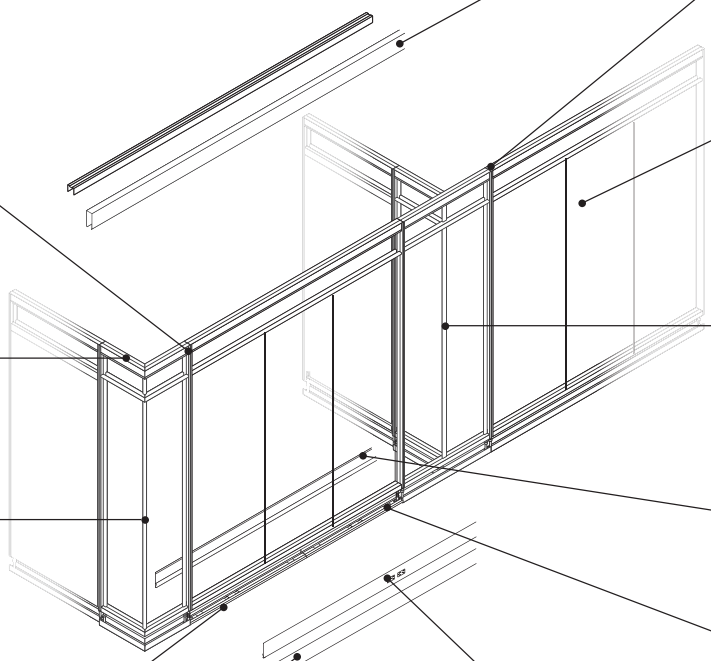
Acoustics Planning Considerations
▶Page 79

Glass Selections Glass and Frame Kits Wall Panels

Including Glass Selections L- and T-Corner Units

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Glass Selections glass and frame kits, including Glass Selections L- and T-corner units, create floor-to-ceiling walls, prefabricated to the height and width dimensions you specify. These panels, which offer power and communication capability in the base, can be relocated to respond to changing needs.
▶Specifying, pages 148



Feature strip joins panels. to other panels, posts, adapters, and other adjacent components. Feature strips are available in paint, anodized aluminum, and fabric.

Glass Selections L-corner are factory assembled. Glass joint is field-glazed (glazing tape or silicone sealant) as part of the installation process.

Transom lites can be specified as the same or different glass finishes along with a variety of glass types.
Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

Adjustable levelers allow panels to be installed on uneven floors.

Continuous base trim is available in two heights (2 1/2"H and 5"H) and must be ordered separately, It is installed in the field.

Recessed or overlapping ceiling track is available.

Post extensions are available in two versions to accommodate both types of ceiling tracks. Post extensions are not available on L- and T-corner units.

Glass Selections frame and glass kits utilizes butt glazing for an open, seamless effect. Frame and glass kits are assembled in the field. Glass has a minimum of two lites.

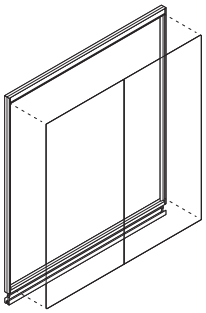
Glass Selections T corner frame and glass kits are assembled in the field. Butt joints must be glazed with glazing tape or silicone sealant to be code compliant.

Glass is available in select standard finishes. Customer's Own Glass is also available through Specials.

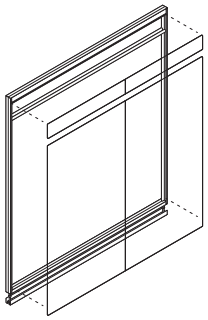
Floor track is unitized to the panel to receive base trim and provide visual and acoustic separation at the floor.
Tip: When installing on low-profile floor, specify universal floor grippers.
▶Page 223.

Power and communication outlets can be located in the base of the panel. Receptacles and cover plates are ordered separately.
Tip: Power and communication is not available in 2 1/2"H base trim.

Product Details

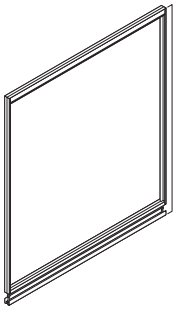


Full-height glass and frame kit wall panel

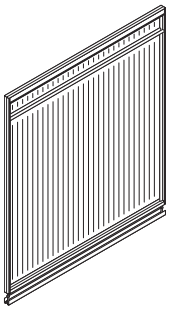


Transom-aligned glass and frame kit wall panel

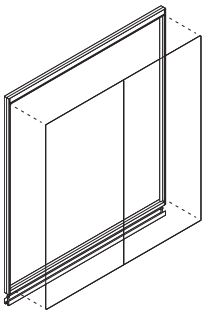
Glass Selections glass and frame kits are available in the following types: full-height and transom-aligned.



Panel height can be speci ed from 89"H to 120"H, in one-inch increments, to accommodate different ceiling heights.
Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.

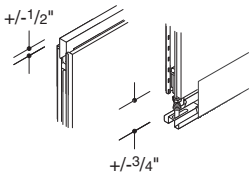


Some pattern glass types have a linear pattern. These linear patterns are oriented vertically as shown.
▶See page 78 to identify vertical pattern glass.



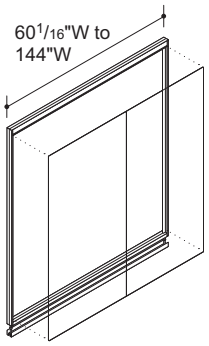
Glass Selections frame and glass kits are assembled in the field. Butt joints must be sealed glazed with glazing tape or silicone sealant to be codecompliant.
Tip: COM glass for frame and glass kits must be 3⁄8" thick for structural integrity.

Tip: Standard glass thickness must be between 0.312" and 0.417" thick.

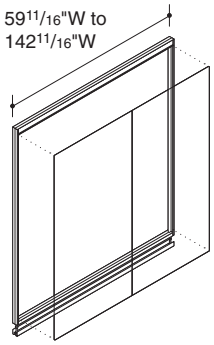


Ceiling track allows ½" of vertical adjustment at ceiling to accommodate variations in field conditions.

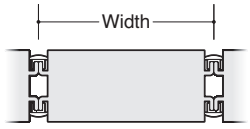
Floor track allows 3/4" of vertical adjustment with the 5"H base while the 2½"H base allows ½" of vertical adjustment to accommodate variations at base.



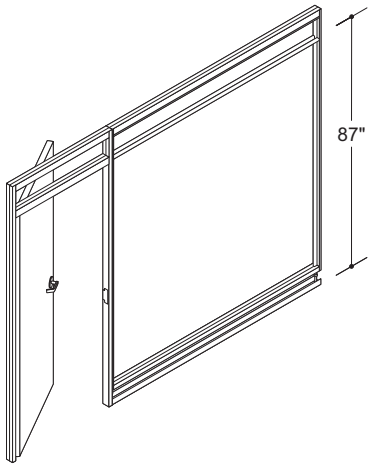
Standard frame and glass kits can range in widths from 60 1/16"W to 144"W in 1/16" increments.



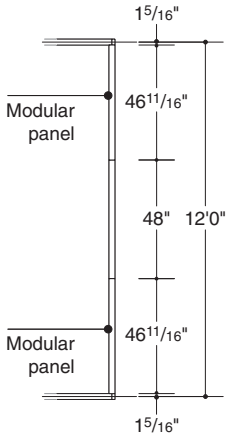
Modular frame and glass kits can range in widths from 59 11/16"W to 142 11/16"W in 1" increments.



Width of panel is measured to center of joint between two panels.

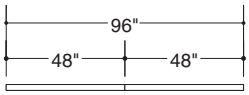


Glass wall panels with transom-aligned top lite correspond to transom-height doors.
Tip: Glass Selections muntins are 2 1/2"H.

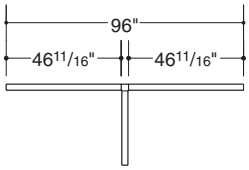


Modular panels used with adapters allow centerline planning. In the example above, two modular panels allow the distance between the centerline of the two parallel walls to remain at 24'0".

Glass Selections Glass and Frame Kits Wall Panels Including Glass Selections L- and T-Corner Units, continued

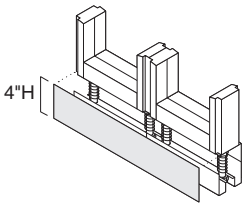


Standard panels

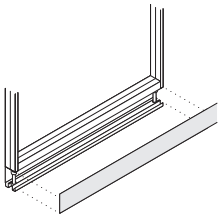


Modular panels

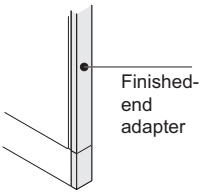
Modular panel widths are slightly smaller (15/16" less) than regular panel widths so that when a corner condition is created, the overall dimension remains unchanged.



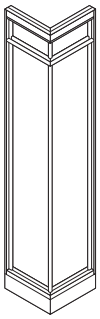
Continuous base trim, ordered separately, is 5"H or 2 1/2"H and available in 10' lengths. It runs along multiple panels to create a uniform look. For longer runs, multiple base trim segments can be used adjacent to each other.



Base trim fits into position at the bottom of panel surface above the floor track.



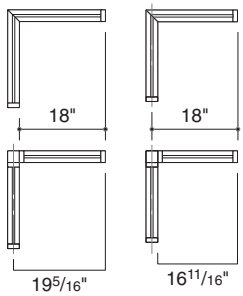
Finished-end adapter is available to finish the exposed end of a run of panels. Adapter adds approximately 1 3/16" to the length of the wall.



Glass Selections L-corner units, ordered separately, join Glass Selections panels in L-configuration. Butt joints are field-glazed (glazing tape or silicone sealant) on site during installation.
▶Page 176

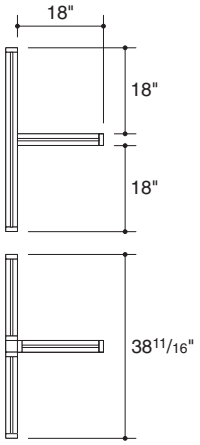
Full-size panel for interior dimension planning

Modular-size panel for centerline planning

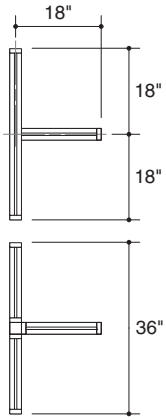


Glass Selections L-corner units plan dimensionally in the same manner as individual panels that are joined by a post.

Full-size panel for interior dimension planning

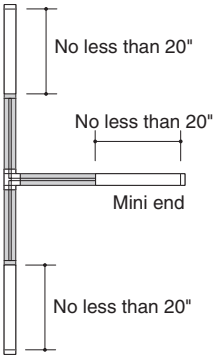


Modular-size panel for centerline planning



Glass Selections T-corner frame kits join Glass Selection panels in a T-configuration. Frame kits are assembled in the field. Glass kits include three pieces of glass. Butt joints must be glazed with glazing tape or silicone sealant to be code-compliant.

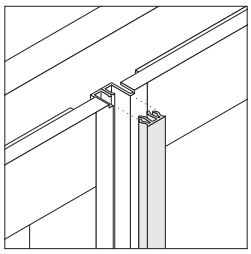
Mini end



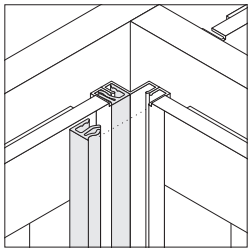
Mini end

Due to the process steps involved in installation of glass, T-corner frame kits can be placed no closer than 20" to a single mini end or wall channel.

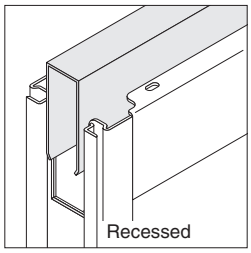
Connections

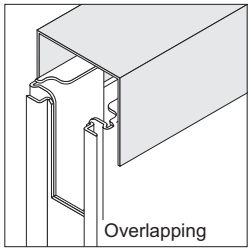


Feature strips, ordered separately, join panels together. Strip prevents light and sound leaks. To rearrange panels, painted and anodized feature strips can be removed and reused. Fabric covered feature strips cannot be reused, and will need to be replaced as part of rearrangement process.
▶Page 72

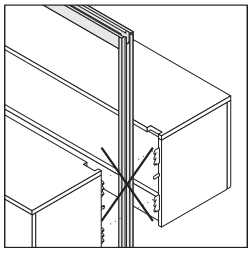


Half feature strips are used in combination with inline feature strips for inside corner applications.

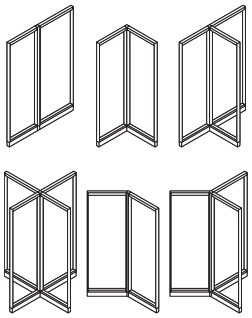




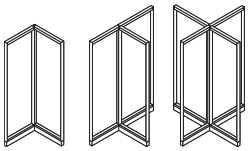
Ceiling track, ordered separately, joins the top of wall panels to the ceiling. Ceiling track is avail able recessed or overlapping.
▶Page 56



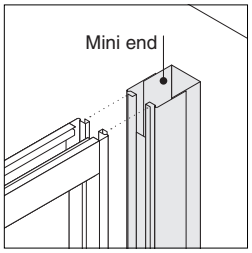
Panel-supported storage and work surface components cannot be attached to glass wall panels. Use solid wall or Clerestory panels instead.
▶See page 73 for more information about hanging components.



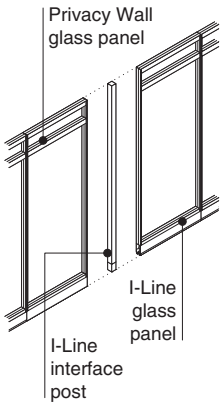
2-way, 3-way, and 4-way posts join panels in in-line, L-, T-, X-, V-, and Y-conflgurations without blocking access to integral slotted verticals.



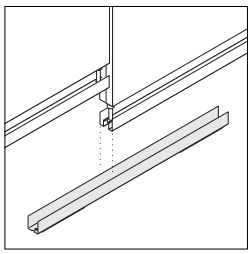
Adapters connect panels in L-, T-, and X-configurations without adding extra creep to panel dimension.
▶Page 68



Mini end connects a panel or panel run to a perpendicular building wall. Elements of the mini end telescope allow a limited range of dimensional adjustability. Mini-ends come in small, medium, or large.
▶Page 62



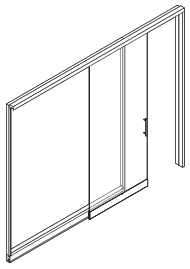
If required, I-Line interface post can be found in Service Parts (**1571843SR**).



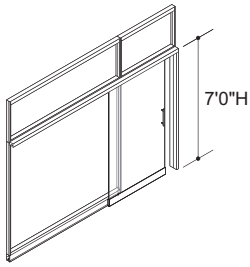
Universal floor grippers are designed for use with Privacy Wall panels that are placed on top of Low-Profile Floor. The universal floor gripper fits underneath the panel floor channel and glides to evenly distribute weight on the floor. When used with double-sided adhesive tape, the universal floor gripper will also prevent movement on hard surface floors like tile, wood, or terrazzo.

Panels which are configured for 2½"H base trim are not compatible with the universal floor gripper. Panels that are required to be secured to the floor must be directly anchored to the floor with conventional fasteners.

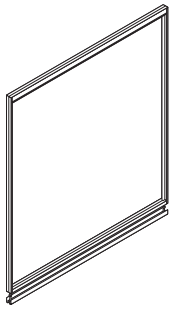
Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.



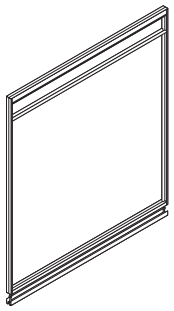
Full-Height Slider



Transom-Aligned Slider



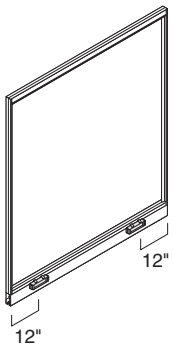
Full-Height



Transom-Aligned

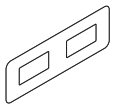
Glass Selections Glass and Frame Kit is offered in four different frame types, Full-Height, Full-Height Slider, Transom-Aligned and Transom-Aligned Slider.

Wiring & Cabling

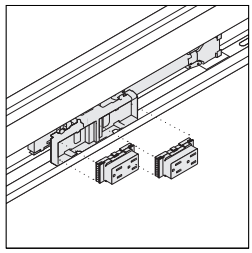


Glass Selections glass frame kit's power is located 12" from the panel edge.

Power receptacles

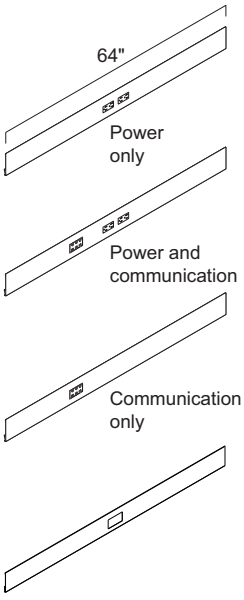


Cover plates, ordered separately, accommodate power receptacles and communication faceplates.

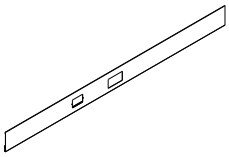


Base-height power block will be factory installed 12" from the panel edge on each end panel. A single power block can accommodate receptacles in one side or both sides.
Tip: Base height power is only available with 5"H base.

Glass Selections Glass and Frame Kits Wall Panels
Including Glass Selections L- and T-Corner Units, continued



Chicago power receptacles



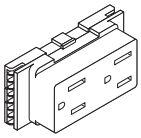
Chicago power and communication receptacles

Base trim, ordered separately, is 64"W and available in five versions— power only, power and communication, communication only, Chicago power, and Chicago power and communication.

Width of panel must be adequate to accommodate cutouts. See table below for minimum widths.

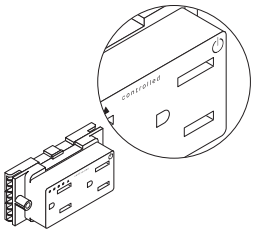
- $60^{1}/_{16}$"W – 144"W for standard panel
- $60^{1}/_{16}$"W – $142^{11}/_{16}$"W for modular panel

Power and Communication

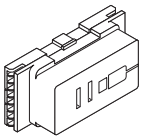


Power receptacles are ordered separately and installed on site. They are coded to indicate which circuit and type of ground they engage.

▶ Page 80

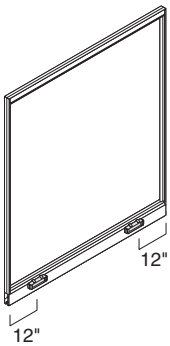


Controlled receptacle must be indicated when tying into the building management system. Duplex receptacles have an option for a factory permanent, pad stamp power icon symbol with the word controlled per compliance with the Energy Code.

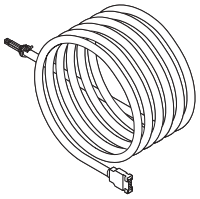


USB receptacles are ordered separately and installed on site. They are available in three wiring schematics with multiple line options. USB receptacles offer easy access to two charging ports. Each port provides 1 amperage of output. USB receptacles conveniently charge a wide range of electronic devices. Some devices may not be compatible.

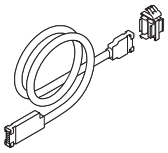
Communication receptacles are provided by others and installed on site.



Receptacles can be specified in base height only on glass frame kits.



Infeeds can connect power blocks to building power in the ceiling or floor. Because glass panels cannot accommodate vertical routing of harnesses through the glass portion of the panel, use adjacent solid panels, mini ends, or door frames to bring power from the ceiling to a power block in a glass panel.



Modular harnesses and harness-to-harness connectors can be used to extend power to a power block from another power block in an adjacent panel.

Wiring schematics are available to accommodate a wide range of building types and power needs. 15-amp and 20-amp systems are available in 4-circuit, 3+1; 4-circuit, 2+2; and 3-circuit with separate neutrals. All of these choices are supported with a system ground and isolated ground.

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

Chicago and New York City require that all power be hardwired in the field. Modular power systems are not permitted. All Privacy Wall panels can be hardwired. on site using conventional electrical components.

Surface Materials

Glass Selections glass frame kits
- Paint
- Anodized aluminum

Glass Selections glass lite
- Glass
- Customer-specified glass also available

Ceiling track
- Paint

Base trim
- Paint
- Anodized aluminum ($2^{1}/_{2}$"H base only)

Feature strip
- Paint
- Anodized aluminum

Cover plate
- Plastic

Receptacle
- Plastic

Application Topics

Feature Strip Application
▶Page 72

Centerline Versus Interior Dimension Planning
▶Page 74

How to Power a Panel
▶Page 80

Overview of Powered Panels
▶Page 84

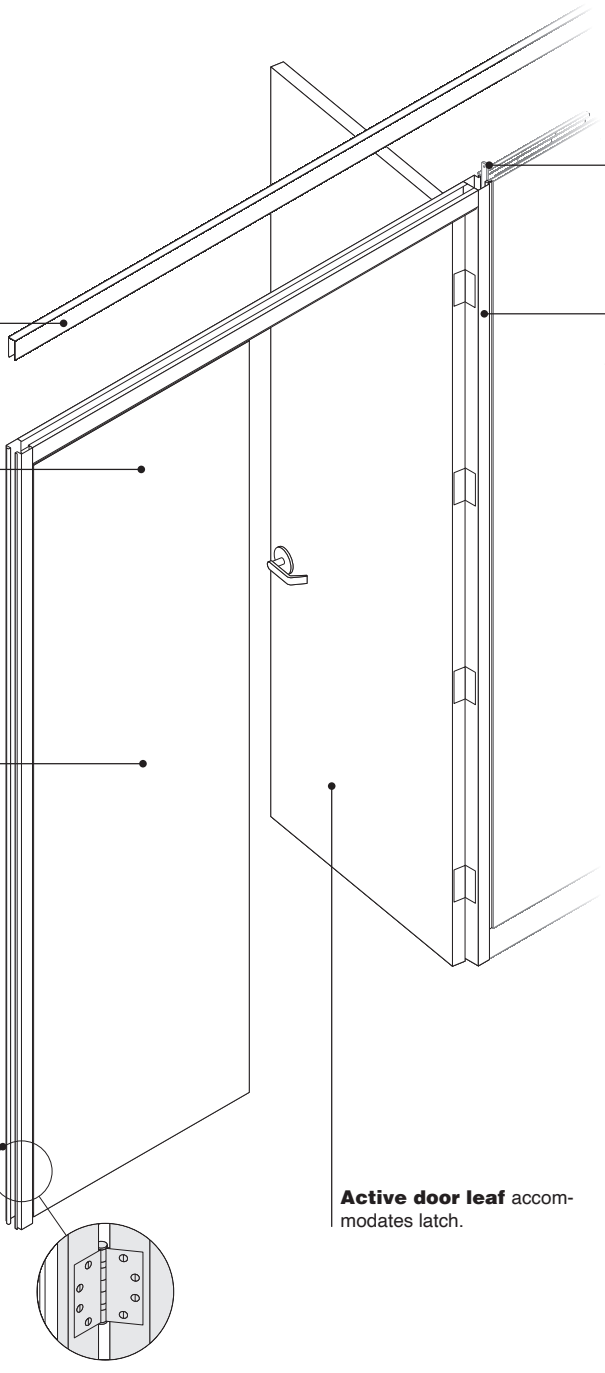
Power Options
▶Page 106

Acoustics Planning Considerations
▶Page 78

Butt-Hinged Frames and Door Leaves

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Privacy Wall doors can be used with Privacy Wall panels. Door frames and leaves must be ordered separately.
▶ Specifying, page 108



Post extensions are available in two versions to accommodate both types of ceiling track.

Feature strip joins door frames to panels, posts, or adapters.

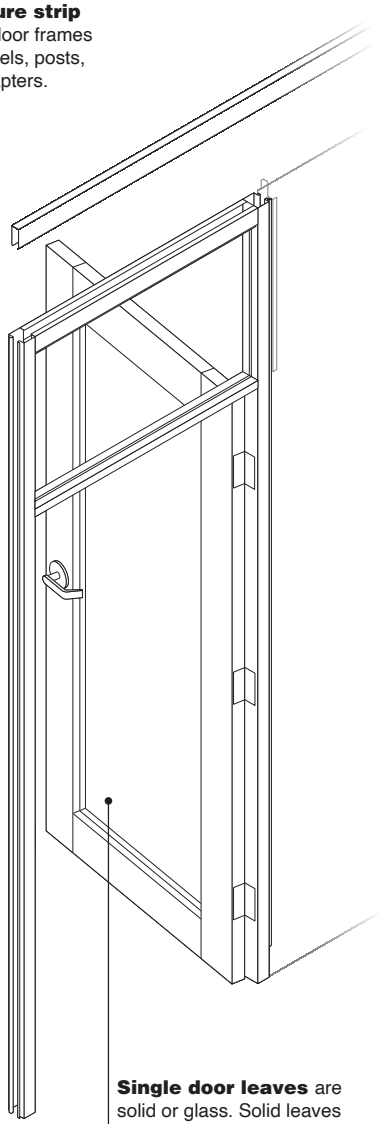
Recessed or overlapping ceiling track is available.

Pair leaves can be painted or specified with wood veneer.

Inactive door leaf is secured with flush bolts that are included with hinge kit for pair doors (ordered separately).

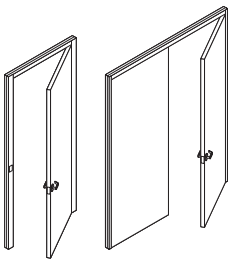
Door frame is factory prepped for butt hinges. Door hardware is ordered separately.
Tip: Butt-hinged door frames are not available for Glass Selections panels.

Active door leaf accommodates latch.

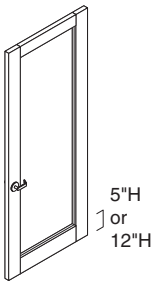


Single door leaves are solid or glass. Solid leaves can be painted or specified with wood veneer.

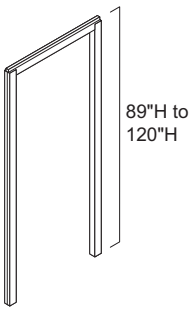
Product Details



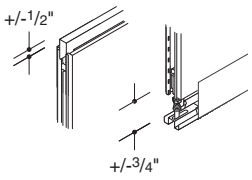
Single and pair versions of doors and door frames are available.



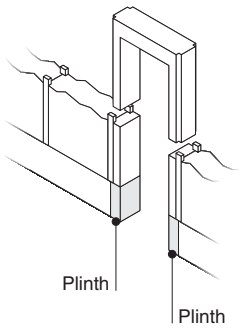
Glass doors can be ordered with a bottom rail height dimension of 5"H or 12"H. The 5" rail height will align closely with the bottom horizontal of a glass panel. In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance.



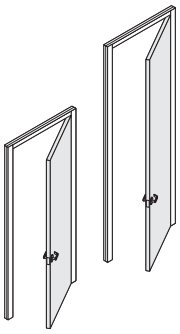
Door frames can be specified from 89"H to 120"H, in one-inch increments, to accommodate different ceiling heights. *Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.*



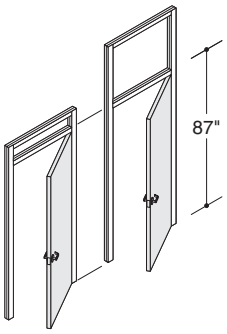
Ceiling track allows ½" of vertical adjustment to accommodate variations in field conditions. Floor track allows ¾" of vertical adjustment.



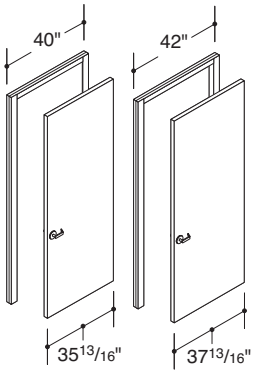
Plinths are included to finish the bottom of both sides of a door frame.



Full-height doors increase in height as the door frame increases. *Tip: Maximum ceiling height of glass doors is 9'0"H.*



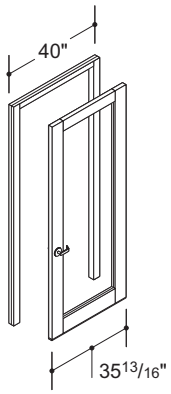
Transom-height door leaves are 7'0"H. Transom increases in height as the door frame increases.



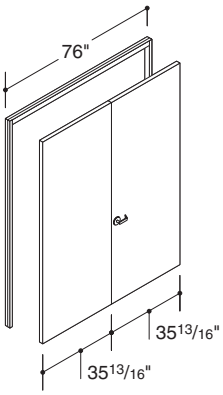
Width of single solid door frame is 40"W or 42"W and accommodates door leaf widths of 35 13/16" or 37 13/16". The 90° clear opening dimensions are as follows:

Butt-Hinged Solid Door
- 40" door: 33 1/16"
- 42" door: 35 1/16"

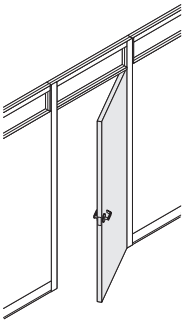
Butt-Hinged Framed Glass Door
- 40" door: 33 1/16"
- 42" door: 35 1/16"



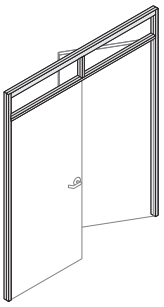
Width of single glass-door frame is 40"W andaccommodates a 35 13/16"W door.



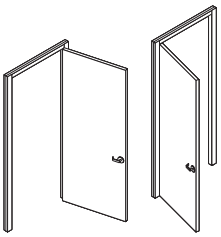
Width of pair frame is 76"W and accommodates two 35 13/16"W door leaves.



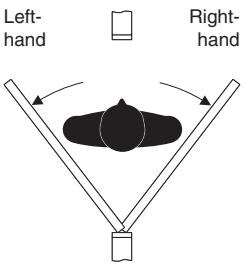
Transom-height doors correspond to Clerestory or glass wall panels with transom-aligned top lite. *Tip: For information regarding* Etched and Pattern Glass Planning.
▶Page 78.



Transom-height frames for pair of doors with vertical directional, patterned glass will have a vertical muntin installed in the center of the transom.
▶See *Glass Availability Matrix* for directional glass options, page 294.

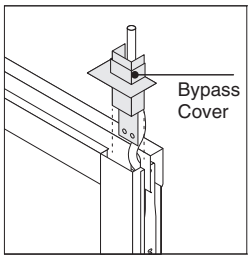


Left- and right-hand versions of butt-hinged doors and door frames are available. Swing orientation cannot be altered.

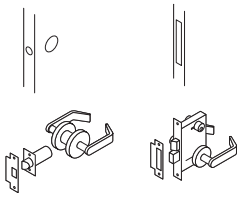


To determine whether a door is left or right hand, imagine yourself standing in the door's frame with your back against the side of the frame where the door's hinges will be attached. If the door will swing to your left, it is a left-hand door (and frame). If it will swing to your right, it is a right-hand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

Butt-Hinged Frames and Door Leaves, continued



Ceiling track bypass cover is available to conceal switch conduit routed next to a recessed ceiling track as the conduit travels from the ceiling into a door frame.
▶ Page 57



Cylindrical passage set or lockset

Mortise passage set or lockset

Cutout for cylindrical passage set or lockset is standard in butt-hinged door leaves. Cutout for mortise passage set or lockset is available as an option. Order passage sets and locksets separately.
Tip: Cutout and hardware must be the same for door and door frames.

Tip: Locksets and passage sets ordered from another manufacturer must have a 1⅜" curved strike plate.

Tip: Doors that are specified with hardware prep for mortise locks will not have faces drilled for levers, cylinders, etc. All necessary holes in the face of the door must be drilled by the installer.

Cylindrical lock keying options:
- Random key with small format interchangeable core.
- No core (to allow customer to provide cores to specific keying requirements).

For customers who require specific keying configurations and/or master key coordination, it is recommended to order locks without cylinder cores. This will allow the customer to manage their keying requirements locally by securing cylinders or cores through their preferred security hardware provider.

The cylindrical lock set for swing doors can be specified in one of two ways:
1. With a random keyed, small format interchangeable core (SFIC).
2. Without a core, configured for a (SFIC)

Cylindrical lock sets are compatible with six or seven pin cores (SFIC) as manufactured for Sargent, Best, or Schlage.

Mortise latchsets are available with three different lever styles.

Mortise latchsets can be specified without lever handles to allow for users to provide locally sourced handles.

The mortise lockset for swing doors can be specified in one of two ways:
1. With a random keyed lock cylinder configured for a small format interchangeable core (SFIC).
2. Without a core.

Mortise lock keying options:
- Random keyed with interchangeable core (SFIC).
- No cylinder (to allow customer to provide cylinders to specific keying requirements).

Magnetic wall stop

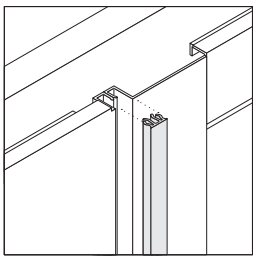
Dome-style floor stop

Screw-in base stop

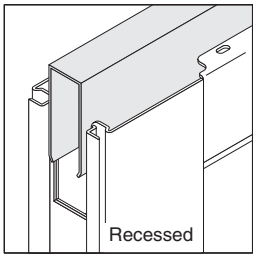
Door stops can be ordered for use with doors. Magnetic wall stop, dome-style floor stop, and screw-in base stop are available. Magnetic wall stop is for use with painted solid or Clerestory panels only.
Tip: Dome stops and base stops are not recommended when using polished glass doors with drop seals.

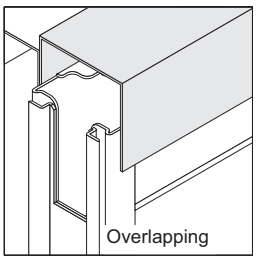
All door openings meet ADA requirements.

Connections



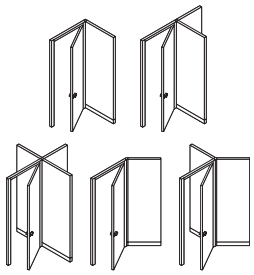
Feature strips, ordered separately, join door frames to panels, posts, adapters, and other components while preventing light and sound leaks. To rearrange doors, feature strips can be removed and reused.
▶ Page 72



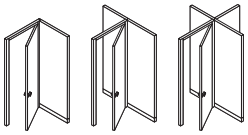


Ceiling track, ordered separately, joins the top of door frames to the ceiling. Ceiling track is available recessed or overlapping.
▶ Page 56

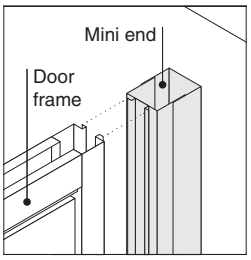
Panel-supported storage and worksurface components cannot be attached to door frames. Use solid wall or Clerestory panels instead.



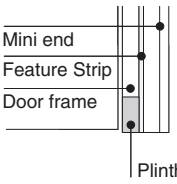
2-way, 3-way, and 4-way posts join a door frame to a panel in an L-, T-, X-, V-, or Y-configuration. A T-, X-, or inline post can also be used between two in-line door frames.
▶ Page 70



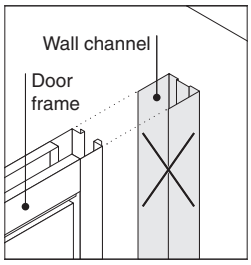
Adapters connect a door frame to a panel in an L-, T-, or X-configuration. A T-adapter can also be used between two in-line door frames.
▶ Page 68



Mini end connects a door frame to a perpendicular building wall.
▶ Page 62



When positioned next to a door frame, the mini end should be specified "to floor," and will be field-cut by the installer to final length.

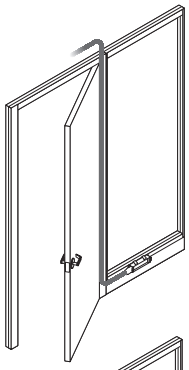


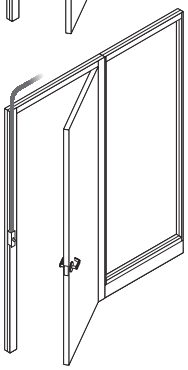
Do not use a wall channel to connect a door frame to a perpendicular wall.

▶See *Wall Channel Flexibility,* page 66.

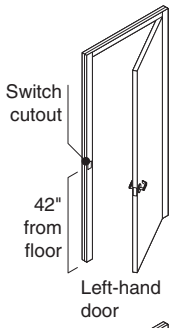
Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

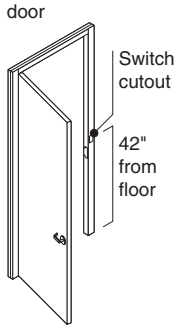
Wiring & Cabling





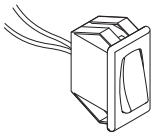
Installation of a switch in a door frame will limit the ability to route a power infeed through the frame. If the door frame has no switch, you can route power to the base of an adjacent glass panel.



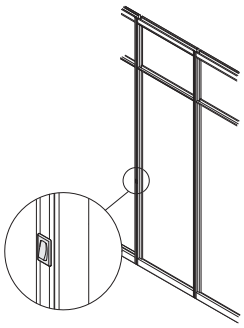


Switch cutout, available as an option on single door frames, will be factory-cut in the strike jamb of the frame, on the side that matches the direction in which the door swings. Switch cutout is located 42" from floor.

Wiring is routed from the ceiling or floor through the door jamb.

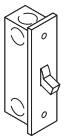


Low-voltage switches are available on all door frame types except pairs of doors.



Low-voltage switches can be positioned on an in-line feature strip between two panels (solid or glass) or between a panel and a door frame. The feature strip is cut and notched during installation to accommodate the switch.

Low-voltage switch kits include:
- Switch device
- Cover trim
- Transformer
- Low-voltage (18-gauge) wire x 30'



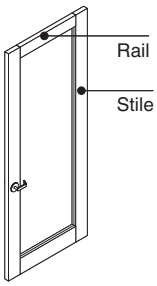
High-voltage switches are rated for 120V and 277V applications, and are available on all door frame types except Privacy Wall slider doors, Glass Selections slider doors, and pairs of doors. You must specify door frame for use with switch cutout.

High-voltage switch kits include:
- Electrical box and strap
- Switch device
- Cover plate

Wiring and conduit are not included.

Surface Materials

Door frame
- Paint



Aluminum rails and stiles on glass door leaf
- Paint

Solid door leaf
- Paint
- Wood veneer

Transom, glass door leaf
- Glass

Door stops and butt hinges
- 4710 Low Gloss Black
- 9200 Satin Chrome
- 9201 Polished Chrome

Strike plate, door stops, and butt hinges
- 9200 Satin Chrome
- 9201 Polished Chrome

Tip: When the black finish is specified on latchsets, the strike plate will default to the satin chrome finish.

Switch plate
- Paint

Feature strip
- Paint
- Fabric

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Application Topics

Door Swing Orientation Choices

▶Page 46

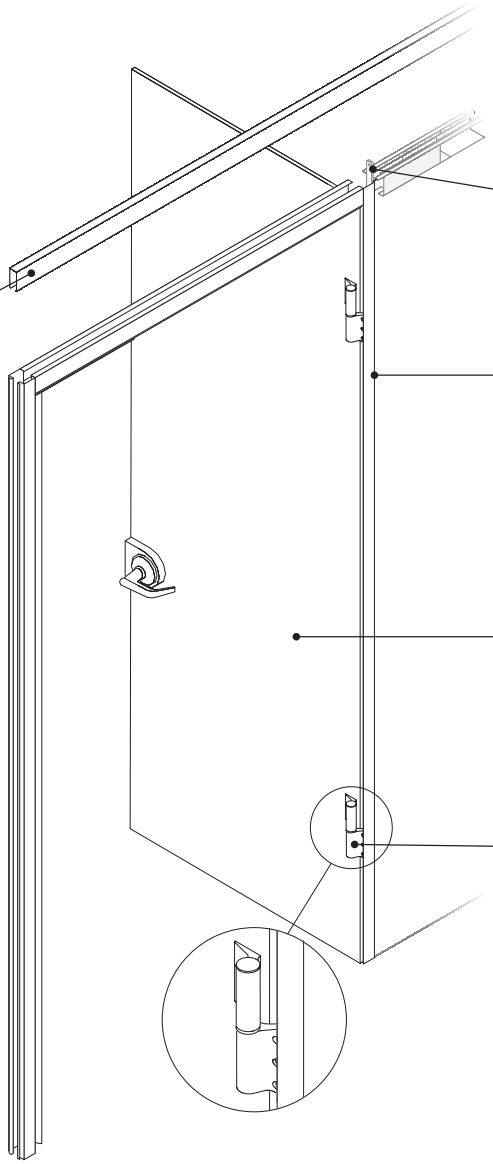
Feature Strip Application

▶Page 72

Glass Selections Butt-Hinged Frames and Door Leaves

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Glass Selections doors and frames can be used with Privacy Wall and Glass Selections panels. Door frames and leaves must be ordered separately.
▶ Specifying, page 158



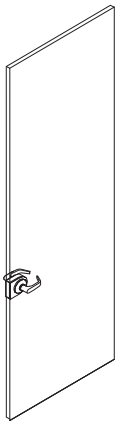
Recessed or overlapping ceiling track is available.

Post extensions are available in two versions to accommodate both types of ceiling track.

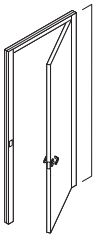
Feature strip joins door frames to panels, posts, or adapters.

Door leaves are polished edge glass.
Tip: Glass Selections polished edge leaf can also be used in the Privacy Wall butt hinge door frame.

Glass Selections butt-hinged door frames are prepped for use with slim line hinges or polished edge butt hinges.
Tip: Glass Selections butt-hinged door frames are also compatible with Privacy Wall solid door leaves.

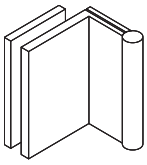


Glass selections butt-hinged doors are available with polished edge door leaves with ½" thick tempered glass.

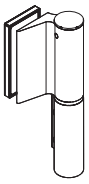


40"W Glass Selections butt hinge frames can be specified from 89"H to 120"H in 1" increments. Doors and frames that are 42"W can be specified at a maximum height of 9'0"H.

Polished edge butt-hinged doors are available as single doors in full height configuration only.

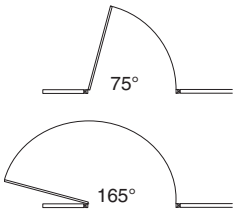


Butt Hinge



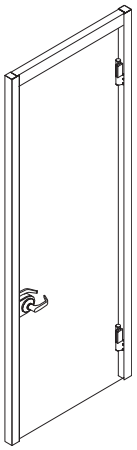
Slim Line Hinge

Polished edge butt-hinged doors can be equipped with polished edge butt hinges or slim line hinges.

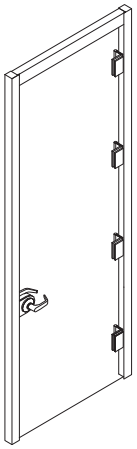


When specified with the self-close feature, one of the slim line hinges includes a hold-open feature that engages the door at approximately 75° (when 90° hinge is specified) or 165° (when 180° hinge is specified). The hinge includes an adjustable control for regulating the force of the closure and fine-tuning the braking control.

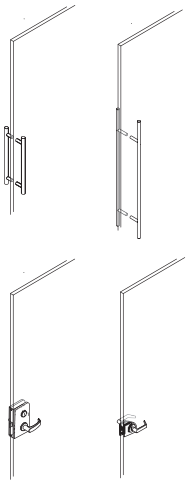
The slim line hinge can also be configured as a free-swinging hinge.



When specified with polished edge slim line hinges, doors and frames will be configured for two hinges.

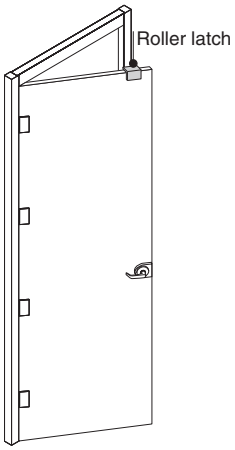


When specified with polished edge butt hinges, doors and frames will be configured for four hinges.

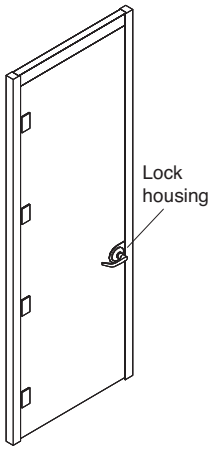


Glass Selections butt-hinged doors can be specified with mortise and cylindrical latch sets, push/pull handles, and ladder pulls.

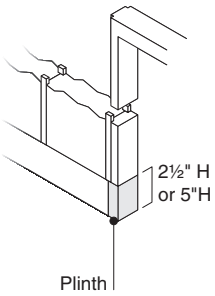
▶Refer to *V.I.A. Specification Guide* for ladder pulls and push/pull handles.



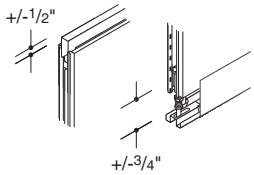
When equipped with push/pull handles or ladder pulls, self-closing hinges or a roller latch should be specified to keep the door in the closed position.



Glass Selections polished edge butt-hinged door leaves include housing for latch sets and roller latches as specified.



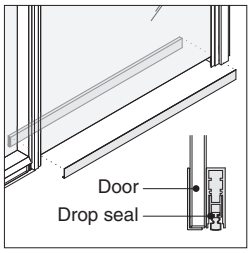
Glass Selections butt-hinged door frames can be specified with plinths for 2½"H and 5"H base.



Ceiling track allows ½" of vertical adjustment to accommodate variations in field conditions. Floor track allows ¾" of vertical adjustment.

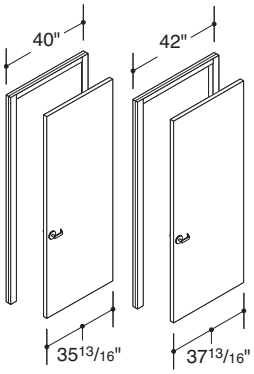
Floor track allows ¾" of vertical adjustment with the 5"H base while the 2½"H base allows ½" of vertical adjustment to accommodate variations at base.

Glass Selections Butt-Hinged Frames and Door Leaves, continued



To enhance acoustical performance, an optional drop seal can be specified at he bottom of the door. The drop seal automatically deploys to block the gap under the door when the door is closed and retracts when the door is open.

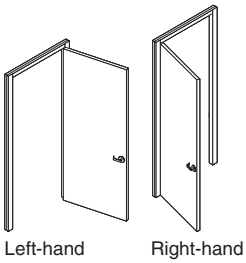
In order to ensure proper engagement at the drop seal, the door frame cannot accommodate any fluctuation in floor height.



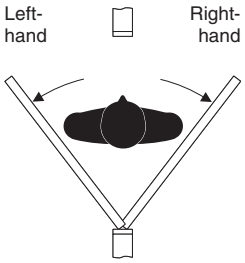
Width of a single door frame is 40"W or 42"W and accommodates door leaf widths of 35 13/16" or 37 13/16". The 90° clear opening dimensions are as follows:

Butt-Hinged Polished Edge Door
- 40" door: 32 5/8"
- 42" door: 34 5/8"

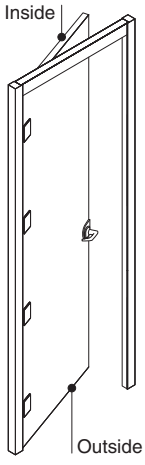
Slim Line Polished Edge Door
- 40" door: 33 5/32"
- 42" door: 35 5/32"



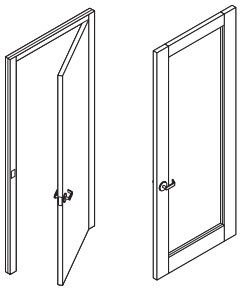
Left- and right-hand versions of butt-hinged doors and door frames are available. Swing orientation cannot be altered.



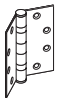
To determine whether a door is left or right hand, imagine yourself standing in the door's frame with your back against the side of the frame where the door's hinges will be attached. If the door will swing to your left, it is a left-hand door (and frame). If it will swing to your right, it is a right-hand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



When specifying a door leaf with a satin finish, the etched side of the glass can be oriented to either surface of the wall. For this purpose, the outside surface is defined as shown above.



40"W Privacy Wall butt-hinged solid and glass doors can be used with Glass Selections butt-hinged door frames by specifying the same ceiling height. Door frames must be configured for polished edge butt hinges (not slim line).



When using Privacy Wall butt-hinged doors with Glass Selections butt-hinged door frames, Privacy Wall butt hinges must be specified.

▶ See **GPDBH4**, page 130.

Surface Materials

Frame
- Paint
- 8043 Anodized Aluminum

Door leaf
- 6500 Clear Tempered
- 6501 Low Iron Clear Tempered
- 6542 Satin

Hinges
- 4710 Black
- 9200 Satin Chrome
- 9201 Polished Chrome (slim line only)

Latchset housing
- 4710 Black
- 9200 Satin Chrome
- 9201 Polished Chrome

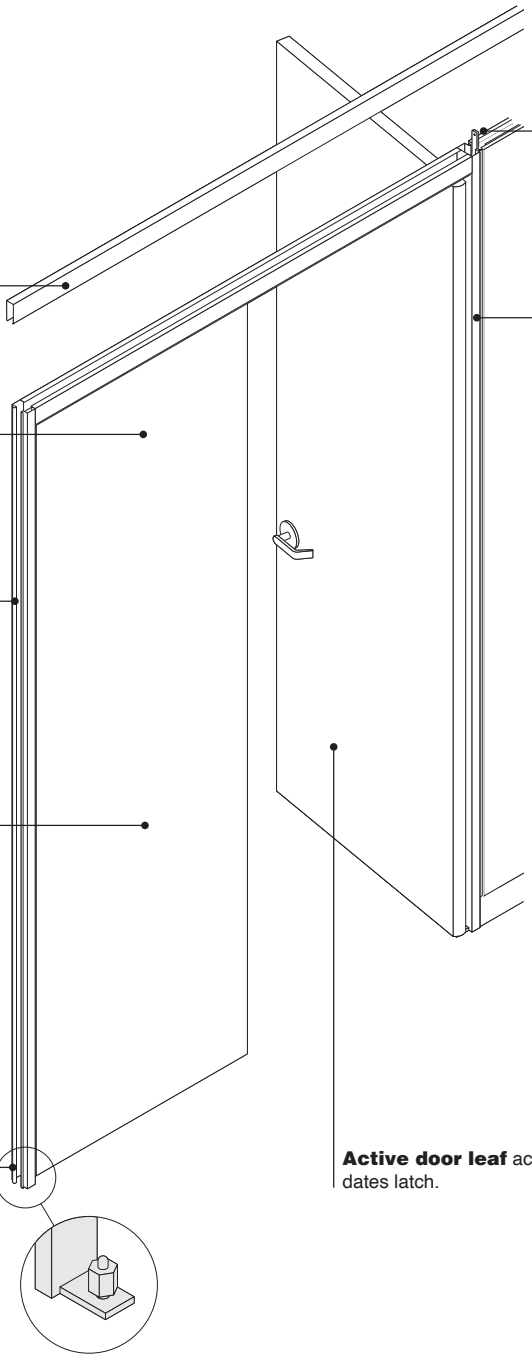
Roller latch housing
- 4710 Black
- 9200 Satin Chrome

Drop seal
- Paint
- 8043 Anodized Aluminum

Pivot-Hinged Frames and Door Leaves

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Privacy Wall doors can be used with Privacy Wall panels. Door frames and leaves must be ordered separately.
▶ Specifying, page 110
Tip: Glass Selections panels are compatible with pivot-hinged frames and leaves only.



Post extensions are available in two versions to accommodate both types of ceiling track.

Recessed or overlapping ceiling track is available.

Feature strip joins door frames to panels, posts, or adapters.

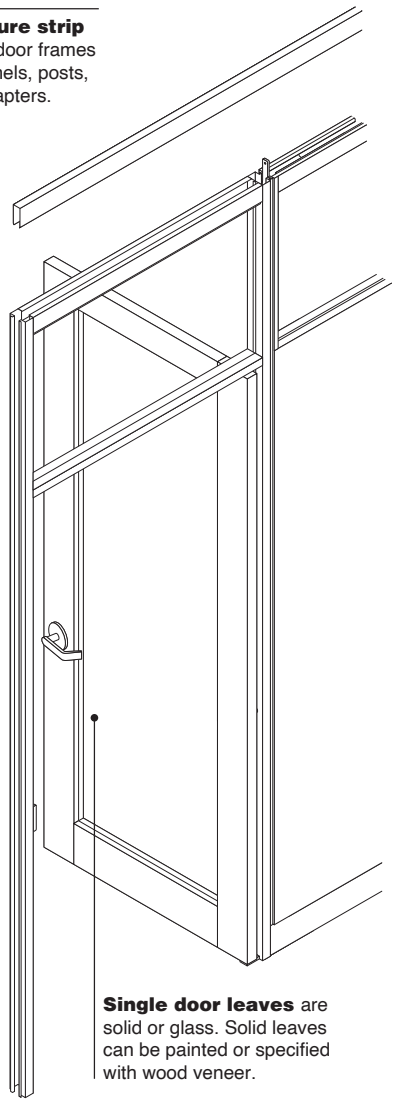
Pair leaves can be painted or specified with wood veneer.

Frame has a narrow (1¼"W) profile. Expanded frame to accommodate switch has a 2½"W profile.

Inactive door leaf

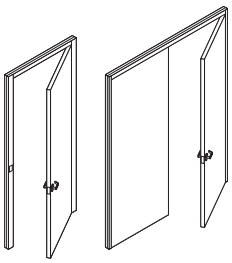
Active door leaf accommodates latch.

Door frame is factory prepped for pivot hinges. Door hardware is ordered separately.
▶ Page 128
Tip: Hardware is mostly hidden.

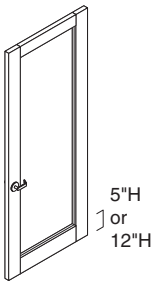


Single door leaves are solid or glass. Solid leaves can be painted or specified with wood veneer.

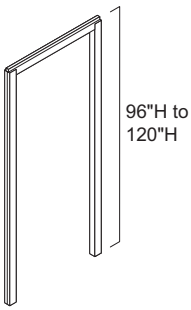
Product Details



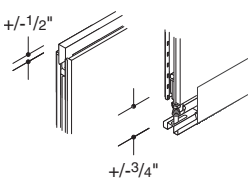
Single and pair versions of doors and door frames are available.



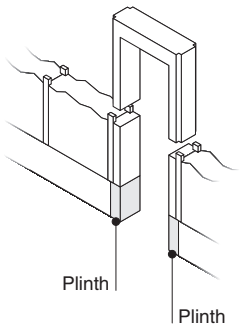
Glass doors can be ordered with a bottom rail height dimension of 5"H or 12"H. The 5" rail height will align closely with the bottom horizontal of a glass panel. In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance.



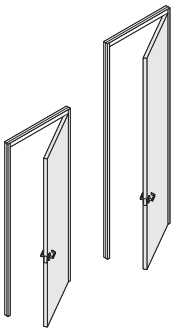
Door frames can be specified from 96"H to 120"H, in one-inch increments, to accommodate different ceiling heights.
Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.



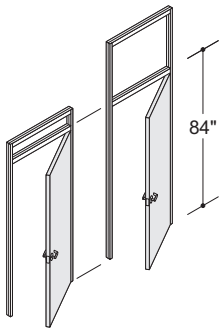
Ceiling track allows ½" of vertical adjustment to accommodate variations in field conditions. Floor track allows ¾" of vertical adjustment.



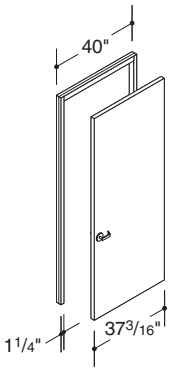
Plinths are included to finish the bottom of both sides of a door frame.



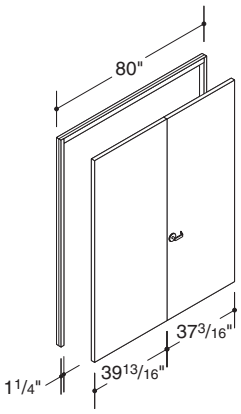
Full-height doors increase in height as the door frame increases.
Tip: Maximum ceiling height of glass doors is 108"H.



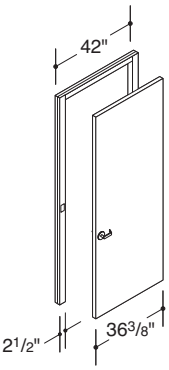
Transom-height door leaves are 84"H. Transom increases in height as the door frame increases.
Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.



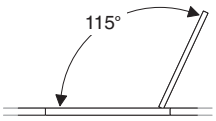
Width of single door frame without switch cutout is 40"W and accommodates a 37 3/16"W door.



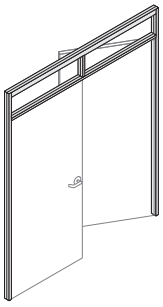
Width of pair frame is 80"W.



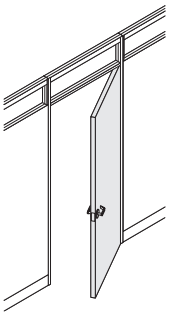
Width of single door frame with switch cutout is 42"W and accommodates a 36⅜"W door.



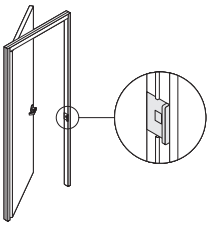
Maximum swing of door is 115°.



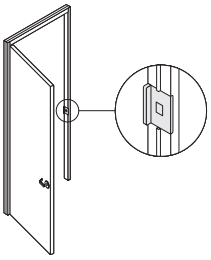
Transom-height frames for pair of doors with vertical directional, patterned glass will have a vertical muntin installed in the center of the transom.
▶See *Glass Availability Matrix* for directional glass options, page 294.



Transom-height doors correspond to Clerestory or glass wall panels with transom-aligned top lite.
Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.



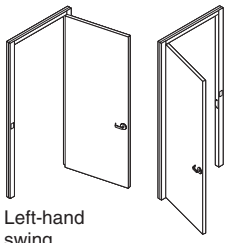
Left-hand pivot door



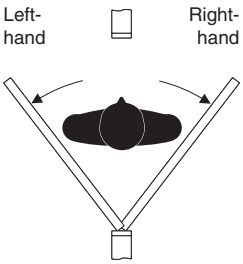
Right-hand pivot door

Solid pivot-hinged doors and door frames are non-handed. By removing and reinstalling the strike plate, you can convert a left-hand pivot door into a right-hand pivot door.
Tip: Glass pivot doors are handed to ensure that glass is properly oriented.
▶Page 42

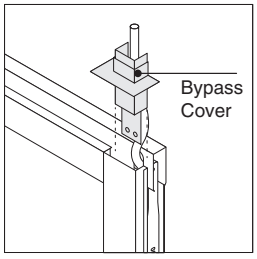
Pivot-Hinged Frames and Door Leaves, continued



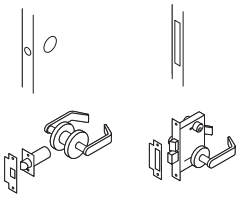
Pivot-hinged door frames with switch cutout are handed. The switch cutout is on the side of the frame opposite the pivots. You cannot change the swing orientation of the door frame in the field, although you can change the swing of the door.



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



Ceiling track bypass cover is available to conceal switch conduit routed next to a recessed ceiling track as the conduit travels from the ceiling into a door frame.
▶ Page 189



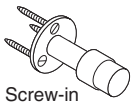
Cutout for cylindrical passage set or lockset is standard in pivot-hinged door leaves. Cutout and strike plate for mortise passage set or lockset is available as an option. Order passage sets and locksets separately.
Tip: Cutout and hardware must be the same for door and door frames.

Tip: Mortise locksets and passage sets ordered from another manufacturer must have a 1⅛" flat strike plate.

Tip: Doors that are specified with hardware prep for mortise locks will not have faces drilled for levers, cylinders, etc. All necessary holes in the face of the door must be drilled by the installer.

Magnetic wall stop

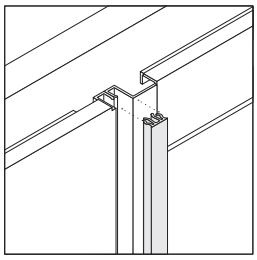
Dome-style floor stop


Screw-in base stop

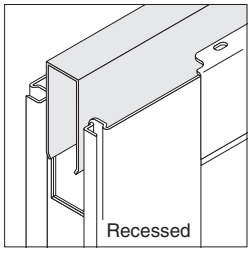
Door stops can be ordered for use with doors. Magnetic wall stop, dome-style floor stop, and screw-in base stop are available. Magnetic wall stop is for use with painted solid or Clerestory panels only.
Tip: Dome stops and base stops are not recommended when using polished glass doors with drop seals.

All door openings meet ADA requirements.

Connections

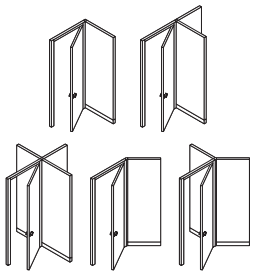


Feature strips, ordered separately, join door frames to panels, posts, adapters, and other components while preventing light and sound leaks. To rearrange doors, feature strips can be removed and reused.
▶ Page 72

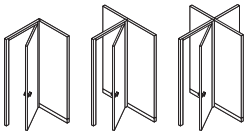


Ceiling track, ordered separately, joins the top of door frames to the ceiling. Ceiling track is available recessed or overlapping.
▶ Page 56

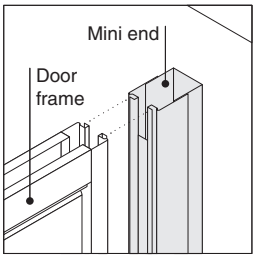
Panel-supported storage and worksurface components cannot be attached to door frames. Use solid wall or Clerestory panels instead.



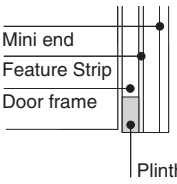
2-way, 3-way, and 4-way posts join a door frame to a panel in an L-, T-, X-, V-, or Y-configuration. A T-, X-, or in-line post can also be used between two in-line door frames.
▶ Page 70



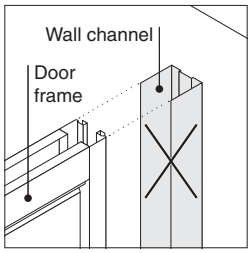
Adapters connect a door frame to a panel in an L-, T- or X-configuration. A T-adapter can also be used between two in-line door frames.
▶ Page 68



Mini end connects a door frame to a perpendicular building wall.
▶ Page 62



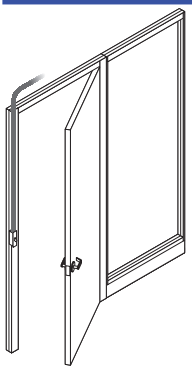
When positioned next to a door frame, the mini end should be specified "to floor" and will be field-cut by the installer to final length.



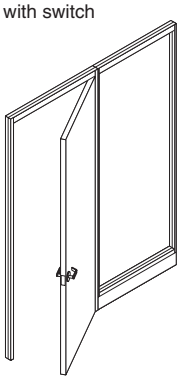
Do not use a wall channel to connect a door frame to a perpendicular wall.
▶ See *Wall Channel Flexibility,* page 66.

Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

Wiring & Cabling

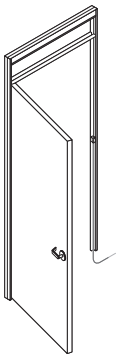


Pivot door
with switch

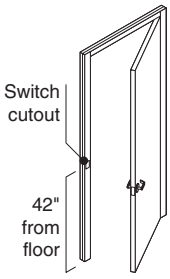


Pivot door
without switch

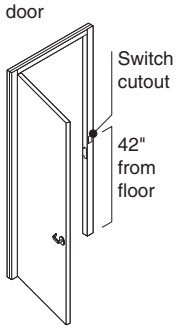
Installation of a switch in a door frame will limit the ability to route a power infeed through the frame. If the door frame has no switch, you can route power to the base of an adjacent glass panel.



In door frame with glass transom, switch wiring must run down through the floor. Wiring cannot be run up to the ceiling.

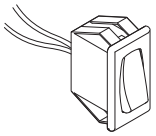


Left-hand
door

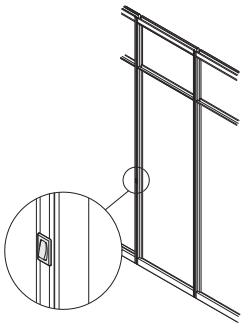


Right-hand
door

Switch cutout in pivot-hinged door frames is always on the strike jamb of the frame. Cutout is standard on the side that matches the direction in which the door swings. Switch cutout is located 42" from floor.

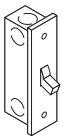


Low-voltage switches are available on all door frame types except pairs of doors.



Low-voltage switches can be positioned on an in-line feature strip between two panels (solid or glass) or between a panel and a door frame. The feature strip is cut and notched during installation to accommodate the switch.

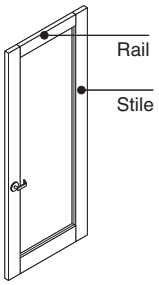
Pivot-hinged door frames can remain non-handed by installing low-voltage switches in the feature strip rather than positioning them in the door frame.



High-voltage switches are available on all door frame types except Privacy Wall slider doors, Glass Selections slider doors, and pairs of doors. You must specify door frame for use with switch cutout.

Surface Materials

Door frame
- Paint



Aluminum rails and stiles on glass door leaf
- Paint

Solid door leaf
- Paint
- Wood veneer

Transom, glass door leaf
- Glass

Door stops
- 4710 Low Gloss Black
- 9200 Satin Chrome
- 9201 Polished Chrome

Strike plate
- 9200 Satin Chrome
- 9201 Polished Chrome

Tip: When the black finish is specified on latchsets, the strike plate will default to the satin chrome finish.

Pivot hinges
- 4710 Low Gloss Black
- 9200 Satin Chrome
- 9201 Polished Chrome

Switch plate
- Paint

Feature strip
- Paint
- Fabric
- Vinyl
- Anodized aluminum

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Application Topics

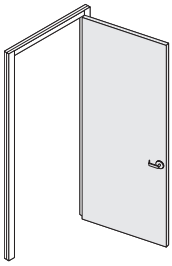
Door Swing Orientation Choices
▶ Page 46

Feature Strip Application
▶ Page 72

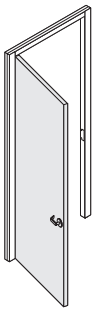
Door Swing Orientation Choices

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

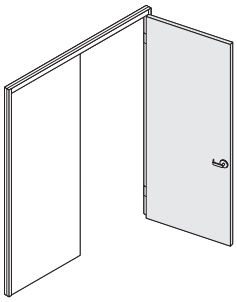
Butt-Hinged Door Frames



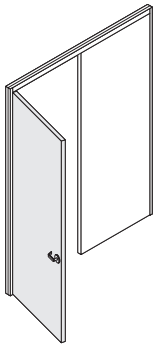
Left-hand swing orientation



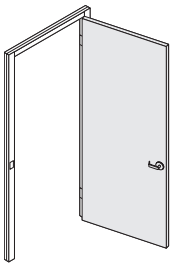
Right-hand swing orientation



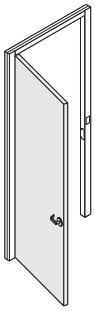
Left-hand active swing orientation on active leaf



Right-hand active swing orientation on active leaf



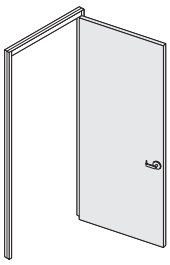
Left-hand swing orientation plus switch cutout



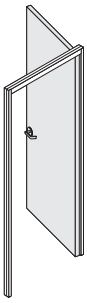
Right-hand swing orientation plus switch cutout

Tip: Transom-height door frames are also available.

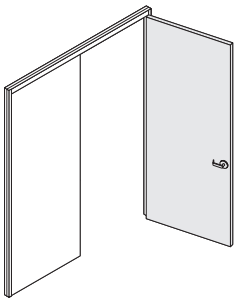
Pivot-Hinged Door Frames



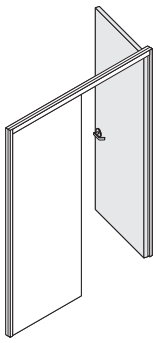
Left-hand swing orientation



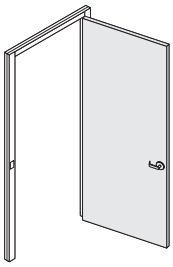
Reverse swing orientation on site at the time of installation



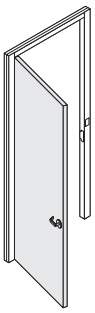
Left-hand active swing orientation on active leaf



Reverse swing orientation on site at the time on installation



Left-hand swing orientation on door frame with switch cutout



Right hand swing orientation on door frame with switch cutout

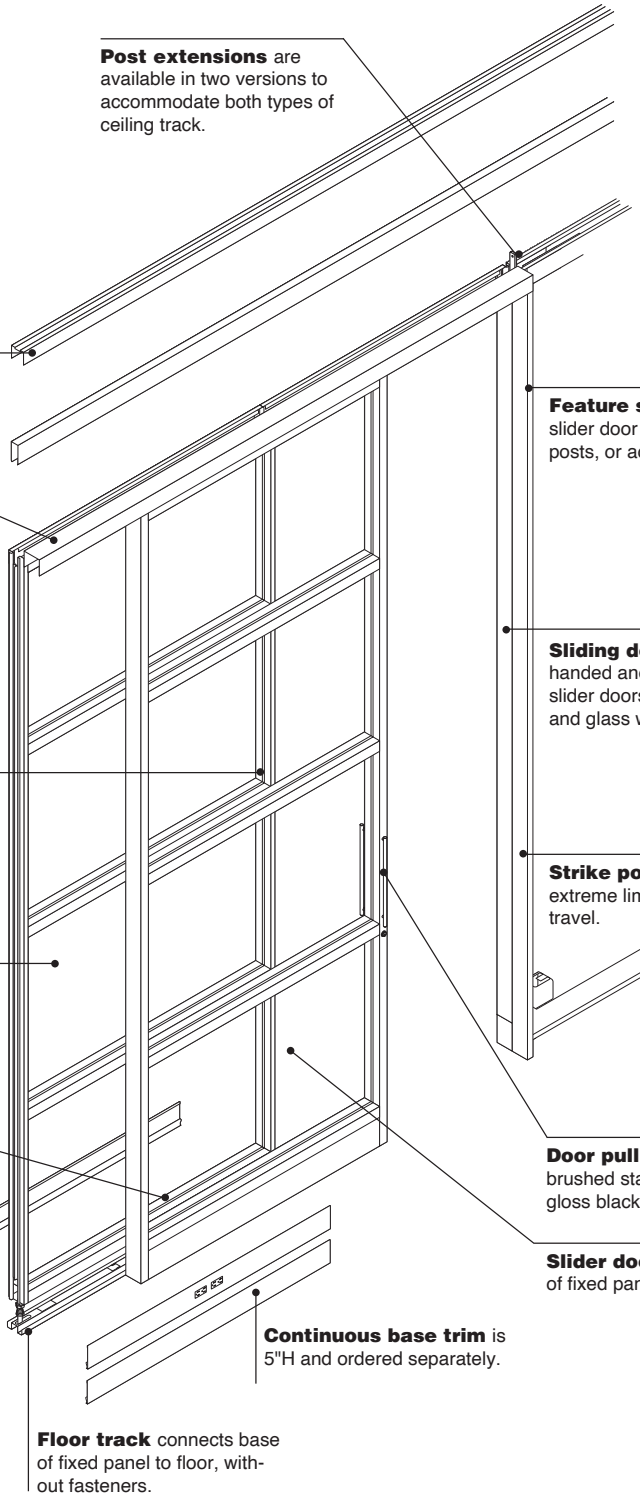
Tip: Glass pivot doors are handed to ensure that glass is properly oriented.
▶Page 42

Tip: Transom-height door frames are also available.

Privacy Wall Slider Doors

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Privacy Wall slider doors include door frame, door track, slider door, glass wall sidelite panel, and hardware (pull and lock).
▶ Specifying, page 135



Post extensions are available in two versions to accommodate both types of ceiling track.

Recessed or overlapping ceiling track is available.

Fascia, part of the door track, conceals track and ceiling mechanism and projects beyond the face of the wall.

Knockout for low-voltage switch is located on the glass wall sidelite panel 42" from floor.

Glass Wall sidelite panel does not move. It provides space for the overlapping door when it is in the open position.

Slider door is available with up to four muntins to match the glass wall sidelite. The door can be specified with or without a lock.

Feature strip joins slider door to panels, posts, or adapters.

Sliding door frame is handed and works with slider doors, door track, and glass wall sidelite.

Strike post marks the extreme limit of door's travel.

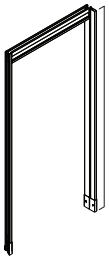
Door pull is available in brushed stainless or low gloss black.

Slider door slides in front of fixed panel.

Continuous base trim is 5"H and ordered separately.

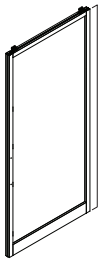
Floor track connects base of fixed panel to floor, without fasteners.

Product Details



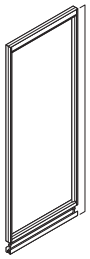
89"H to 120"H

Slider Door Frame



89"H to 120"H

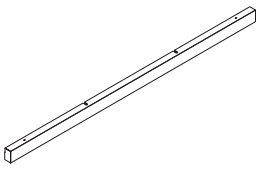
Slider Door



89"H to 120"H

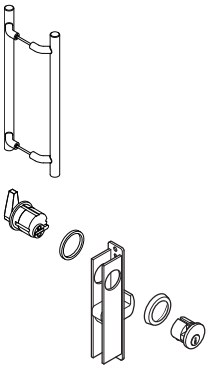
Glass Wall Sidelite

Slider door frames, doors, and glass wall sidelites can be specified from 89"H to 120"H, in one-inch increments, to accommodate different ceiling heights.
Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.

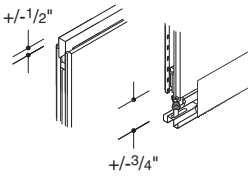


Slider door track can be specified from 75 1/2"W to 113"W, in 1/16" increments to accommodate different assembled slider door widths.

Slider door and glass wall sidelite assembled units are available with five different glass configurations—one lite, two lites, three lites, four lites, and five lites.

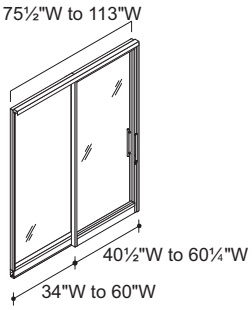


Hardware, ordered separately, is available as a curved tubular pull and lock.



Ceiling track allows ½" of vertical adjustment at ceiling to accommodate variations in field conditions.

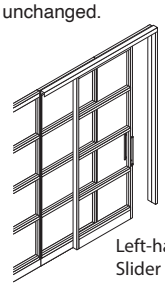
Floor track allows ¾" of vertical adjustment to accommodate variations at base.

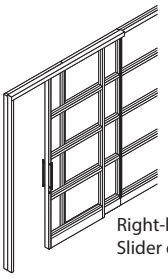


Width of fully assembled slider door has an available range from 75½"W to 113"W in 1/16" increments. Glass wall sidelite accounts in overall width. Door and frame available width range is 40½"W to 60¼"W.

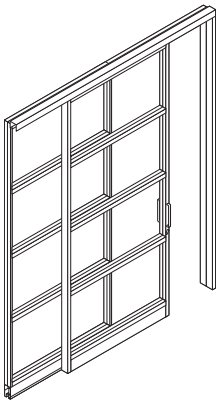
Variable widths – door and side panel: variable slider door assembly widths can be achieved by varying the size of both the side panel and the door, keeping both symmetrical in width.

Variable widths – side panel only: variable slider door assembly widths can be achieved by varying the width of the side panel while the door and frame remain unchanged.

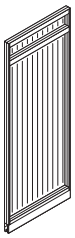




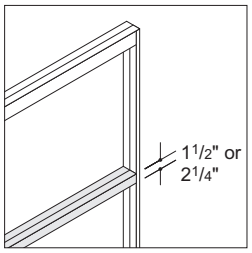
Slider door is available left hand and right hand when viewed from slider door side.



Glass lite types can be specified individually per row.
▶See *Surface Materials,* page 286.
Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

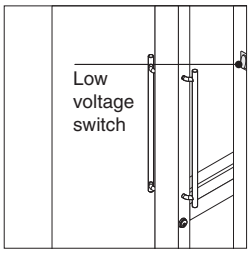


Some pattern glass types have a linear pattern. These linear patterns are oriented vertically as shown.
▶See page 78 to identify vertical pattern glass.

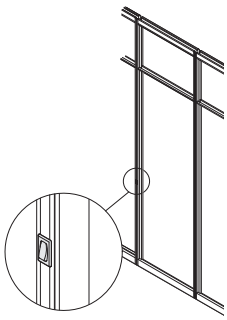


Muntins are factory-installed horizontal framing elements that physically divide glass lites. Muntins match frame color specifled. Muntin sizes can be specified as 1½"H or 2¼"H. Muntins can be specifiied in up to four locations.
Tip: Muntins and glass horizontals can be no closer than 6⅞".

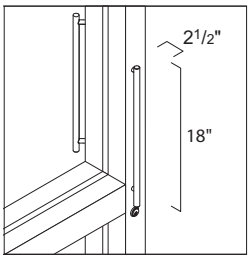
Tip: If 1½"H top muntin size is selected, then the lower muntin size(s) must be the same 1½"H muntin size. If 2¼" top muntin size is selected, then either 2¼"H or 1½"H muntin size can be specified for the enitre lower muntin location(s).



Low voltage switch cutout is located in the side face of the finished opening frame.
Tip: If slider door is oriented to the outside of the room, the switch cutout will be positioned on the inside of the room. If slider door is oriented to the inside of the room, the switch cutout will be positioned on the outside of the room.



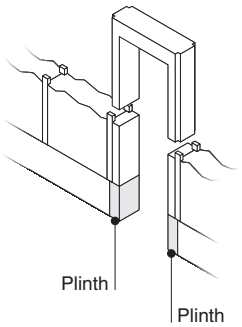
Low-voltage switches can be positioned on an in-line feature strip between two panels (solid or glass) or between a panel and a door frame. The feature strip is cut and notched during installation to accommodate the switch.



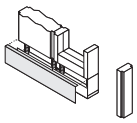
Door lock with interior thumb latch is available as an option. Locks are keyed randomly.

Privacy Wall Slider Doors, continued

If using an alternate pull, sliders can be specified to be provided without a pull and without mounting holes in the door. Care should be taken to use an offset pull, and to avoid interference with the lock mechanism.

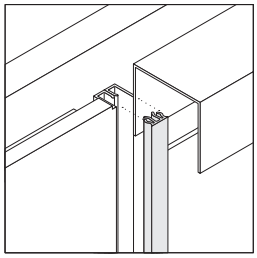


Plinths are included to finish the bottom of both sides of a door frame.

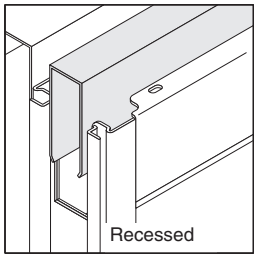


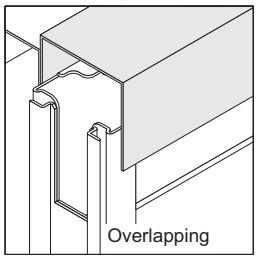
Continuous base trim, ordered separately, is 5"H and available in 10' lengths. It runs along multiple panels and slider doors to create a uniform look. For longer runs, multiple base trim segments can be used adjacent to each other.

Connections



Feature strips, ordered separately, join slider doors to panels, posts, adapters, and other components while preventing light and sound leaks. To rearrange doors, feature strips can be removed and reused.

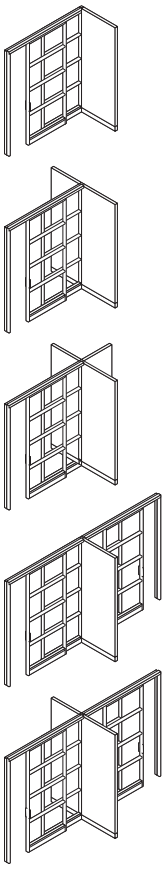




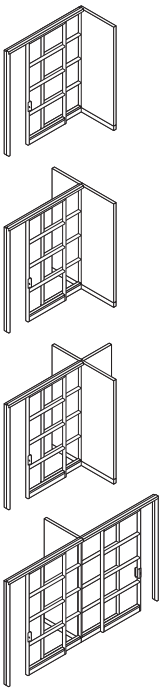
Ceiling track, ordered separately, joins the top of doors to the ceiling. Ceiling track is available recessed or overlapping.
▶ Page 62

In cases where overlapping ceiling track is specified with slider doors, and ceiling level is severely out of tolerance, the ceiling track may require additional field notching.

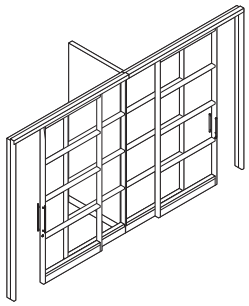
Panel-supported storage and worksurface components cannot be attached to slider doors. Use solid wall or Clerestory panels instead.



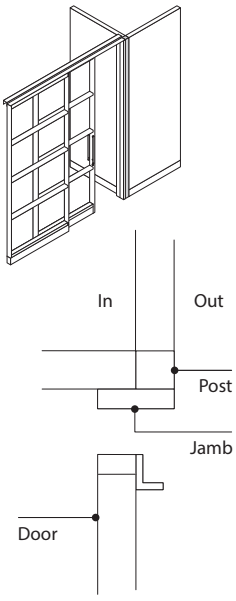
2-way, 3-way, and 4-way posts join a slider door to a panel in an L-, T-, X-, or in-line configuration. A T-, X-, or in-line post can also be used between two slider doors.
▶ Page 70



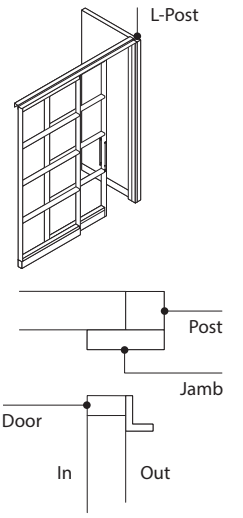
Adapters connect a slider door to a panel in an L-,T-, or X-configuration. A T-adapter can also be used with two slider door strikes back to back.
▶ Page 68



Back-to-back slider doors will work at all adapters and posts when slider doors are on the outside of an office.

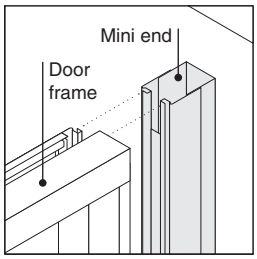


Plan view of T-post

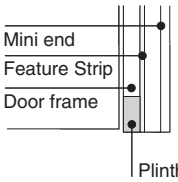


Plan view of L-post

Slider doors will not work with an L- or T-adapter when slider doors are on the inside of an office. Use a post when positioning slide doors to the inside of an office.
Tip: Slider door handing is oriented to the door side of the unit. Be sure to consider door position when determining handing.

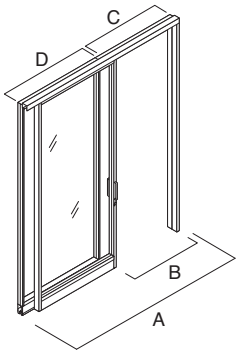


Mini end connects a slider door unit to a perpendicular building wall.
▶Page 62



When positioned next to a door frame, the mini end should be specified with "no base" and will be field-cut by the installer to final length.

Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.



Slider doors are compliant with ADA guidelines for door openings (32"W), door hardware, and pull force.

For legacy product, the dimensions for the total width, door/frame width, side lite width, and clear opening are as follows:

Overall (A)	80"W	84"W	96"W
Door/Frame (C)	43 3/4"W	45 3/4"W	51 3/4"W
Side Lite (D)	36 1/4"W	38 1/4"W	44 1/4"W
Clear Opening (B)	34 1/4"W	36 1/4"W	42 1/4"W

For enhanced slider style specifications, in specifying the slider width of the door frame/leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 75 1/2" – 113".

The clear opening is approximately 9 1/2" less than the door frame specification. The side lite width dimension must allow the door to meet the ADA compliance for the door opening clearance dimension of 32".

Maximum dimension example, if a door frame/leaf dimension of 60 1/4" is specified, the side lite cannot exceed 52 3/4". The two dimensions equate to 113" which is the maximum track width. The side lite width dimension must allow the door to meet the ADA compliance for the door opening clearance dimension of 32", example for a 60 1/4" door/frame width, the side lite cannot be less than 34" (90 1/4" total width).

Minimum dimension example, if a door frame/leaf dimension of 41 1/2" is specified, the side lite cannot be less than 34" (75 1/2" total width) to meet the ADA compliance for the door opening clearance dimension of 32".

Wiring & Cabling

Slider door does not accommodate vertical wire and cable routing.

Knockout is available on Privacy Wall slider doors for low-voltage switches.

Surface Materials

Door frame and muntins
- Paint

Lite
- Glass

Floor track
- Paint

Base trim
- Paint

Feature strip
- Plastic
- Fabric

Hardware (door pull, lock and hangar)
- 4710 Low Gloss Black
- 8031 Brushed Stainless

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

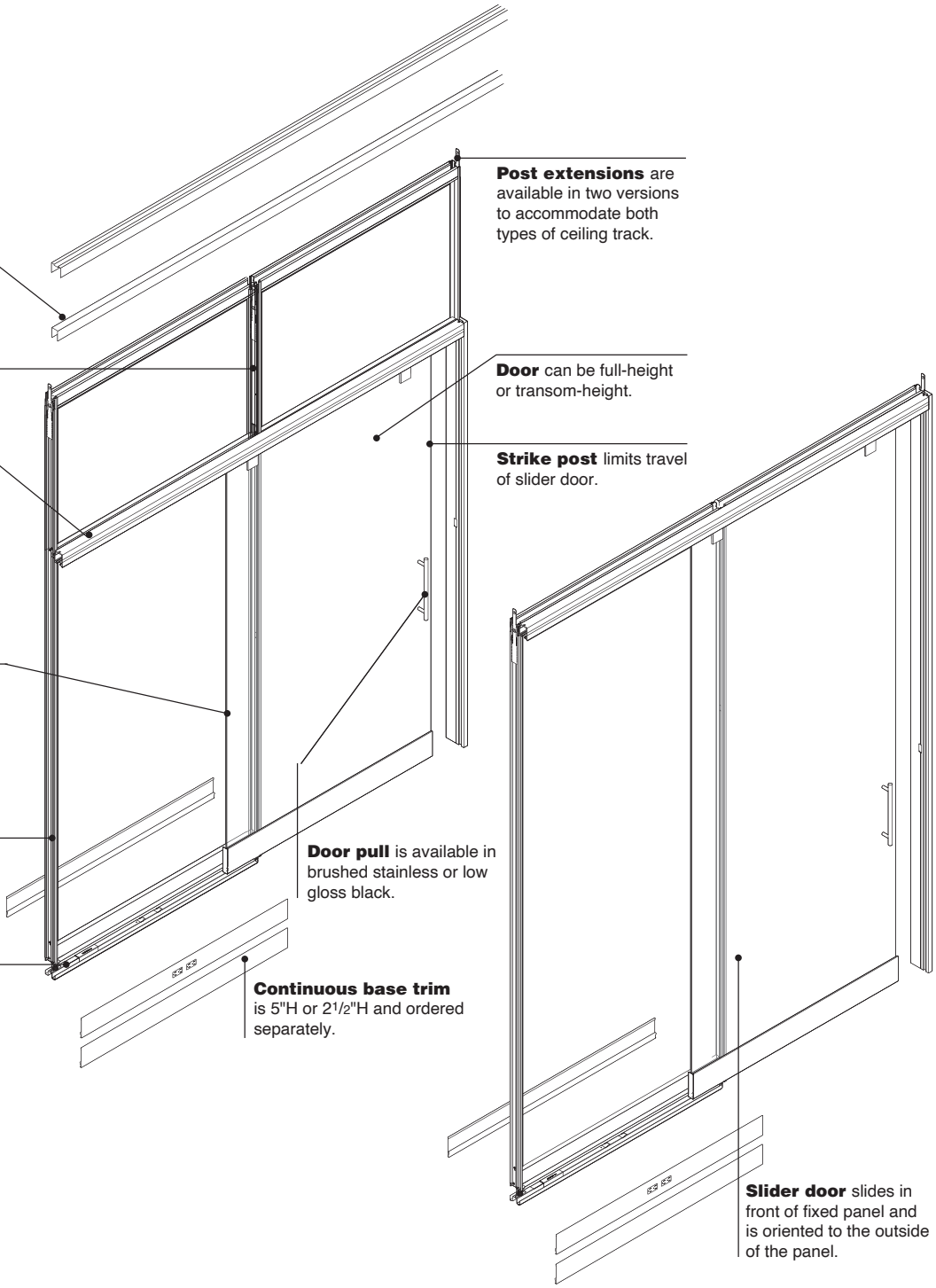
Application Topics

Feature Strip Application
▶Page 72

Glass Selections Polished Edge Slider Doors

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Glass Selections slider doors include door frame, door track, slider door, glass wall sidelite panel, and hardware (pull and lock).
▶ Specifying, page 164



Post extensions are available in two versions to accommodate both types of ceiling track.

Recessed ceiling track is recommended for use with Glass Selections slider.

Feature strip joins slider door to panels, posts, or adapters.

Door can be full-height or transom-height.

Strike post limits travel of slider door.

Door track runs the length of the door frame and glass wall sidelite.

Knockout for low-voltage switch is located on the glass wall sidelite panel 42" from floor.

Glass Wall sidelite panel does not move. It provides space for the overlapping door when it is in the open position.

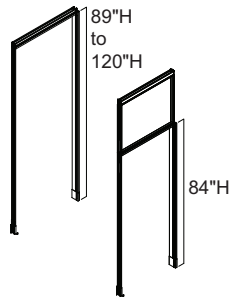
Door pull is available in brushed stainless or low gloss black.

Floor track connects base of slider door to floor, without fasteners.

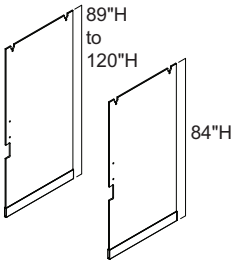
Continuous base trim is 5"H or 2 1/2"H and ordered separately.

Slider door slides in front of fixed panel and is oriented to the outside of the panel.

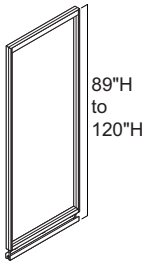
Product Details



Slider Door Frame



Slider Door



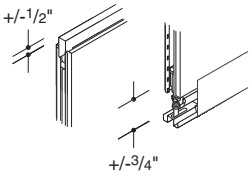
Glass Wall Sidelite

Full-height slider doors frame, door and glass wall sidelite can be specifled from 89"H to 120"H, in one-inch increments, to accommodate different ceiling heights.

Transom-height slider door frame and glass wall sidelite can be specifled from 89"H to 120"H, in one-inch increments. Transom door height is always 84"H. Transom-height varies depending on ceiling height

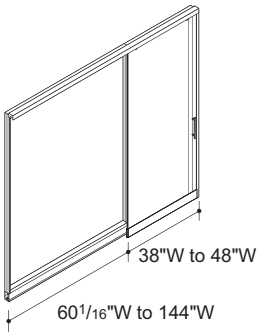
Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.

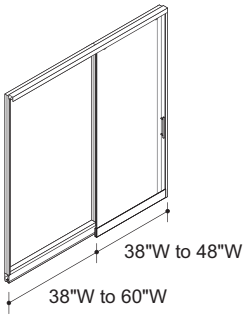
Slider door track can be specified from 76"W to 192"W, in 1/16" increments to accommodate different assembled slider door widths.



Ceiling track allows 1/2" of vertical adjustment at ceiling to accommodate variations in field conditions.

Floor track allows 3/4" of vertical adjustment with the 5"H base while the 2 1/2"H base allows 1/2" of vertical adjustment to accommodate variations at base.

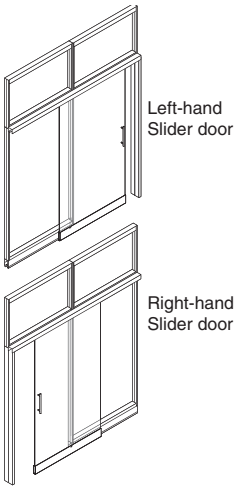




Width of fully assembled slider door has an available range from 76"W to 192"W in 1/16" increments. Glass wall sidelite or Glass Selections frame and glass kits account in overall width range. Door and frame available width range is 38"W to 48"W.

The glass selections slider door is standard with a close-assist feature. The close-assist mechanism offers the convenience of controlling the door through its final closing motion and provides an additional safety measure by slowing the door as it contacts the door frame. The glass selections slider door is available as leading and trailing edge.

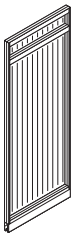
It is not recommended to use the close-assist mechanism on doors that exceed 32 square feet in size, as the weight of the door may diminish the performance of the close-assist functionality to the point where it may not meet customer expectations. If specifying a full height door that is greater than 9' ceiling height, it is recommended to specify the overall slider assembly width at 80" or less (using a nominal 40" wide door).



Slider door is available left-hand and right-hand.

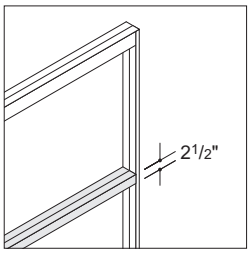
Tip: Slider door handing is oriented to the door side of the unit. Be sure to consider door position when determining handing.

Door pull locations for Glass Selections polished edge butt-hinged and slider doors can be changed through the Alternate Pull Manager in SmartTools as part of the design/planning process.



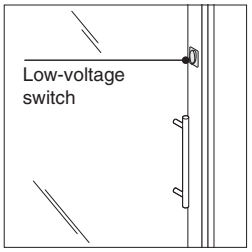
Some pattern glass types have a linear pattern. These linear patterns are oriented vertically as shown.

▶ See page 78 to identify vertical pattern glass.

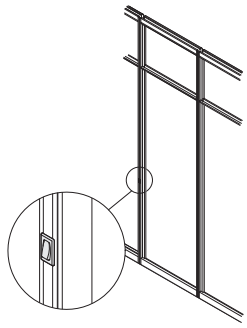


Muntins are factory-installed horizontal framing elements that physically divide glass lites. Muntins match the frame finish in either anodized aluminum or paint.

Tip: Glass Selections muntins are 2 1/2"H.

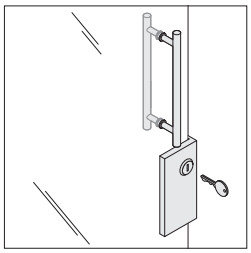


Low-voltage switch cutout is located in the side face of the finished opening frame.



Low-voltage switches can be positioned on an in-line feature strip between two panels (solid or glass) or between a panel and a door frame. The feature strip is cut and notched during installation to accommodate the switch.

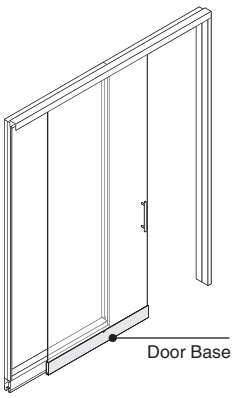
Glass Selections Polished Edge Slider Doors, continued



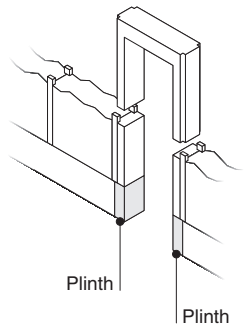
Door hardware must be ordered separately.

Push-pull door pull is available 12"H when lock option is selected and 18"H when no lock option is selected.

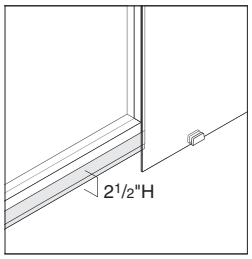
Door lock with interior thumb latch is available as an option. Locks are keyed randomly on single slider door only.



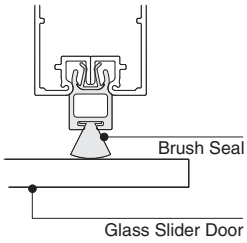
Door base is painted to match adjacent base trim. Base trim for the adjacent fixed panel is ordered separately.



Plinths are included to finish the bottom of both sides of a door frame.



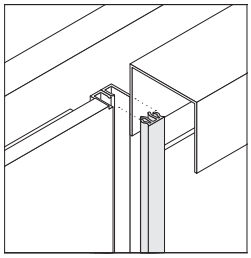
Continuous base trim, ordered separately, is 5"H or 2 1/2"H and available in 10' lengths. It runs along multiple panels and slider doors to create a uniform look. For longer runs, multiple base trim segments can be used adjacent to each other. When using 2 1/2"H base, slider door units and other vertical components must be specified with a modifled height to accept 2 1/2"H base trim and to ensure that the correct overall ceiling height is achieved.



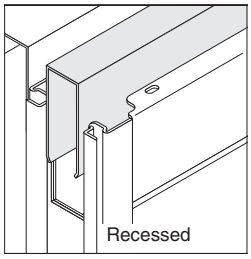
A vertical seal can be specified and installed between the door frame and side panel to engage the trailing edge of the door when closed.

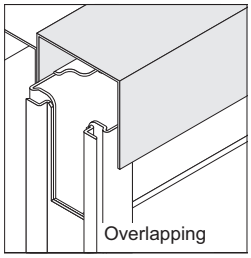
The vertical seal can be specified with Glass Selections.

Connections



Feature strips, ordered separately, join slider doors to panels, posts, adapters, and other components while preventing light and sound leaks. To rearrange doors, feature strips can be removed and reused.

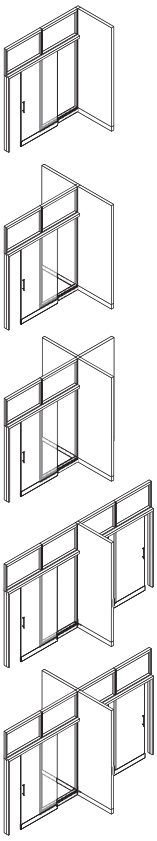




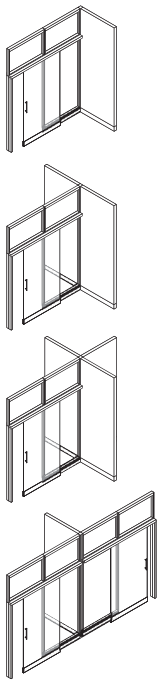
Ceiling track, ordered separately, joins the top of doors to the ceiling. Ceiling track is available recessed or overlapping.

In cases where overlapping ceiling track is specified with slider doors, and ceiling level is severely out of tolerance, the ceiling track may require additional field notching.

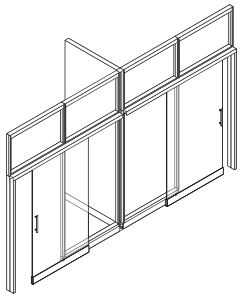
Panel-supported storage and worksurface components cannot be attached to slider doors. Use solid wall or Clerestory panels instead.



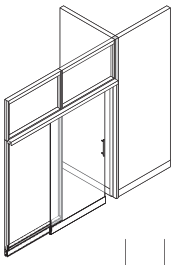
2-way, 3-way, and 4-way posts join a slider door to a panel in an L-, T-, X-, or in-line configuration. A T-, X-, or in-line post can also be used between two slider doors.
▶Page 70

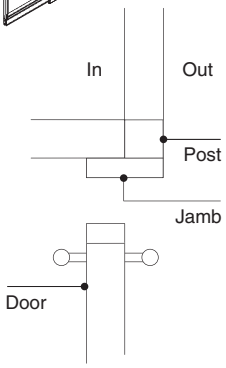


Adapters connect a slider door to a panel in an L-, T-, or X-configuration. A T-adapter can also be used with two slider door strikes back to back.
▶Page 68

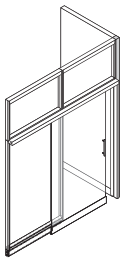


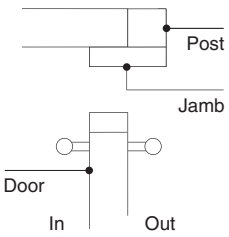
Back-to-back slider doors will work with all adapters and posts when slider doors are on the outside of an office.





Plan view of T-post

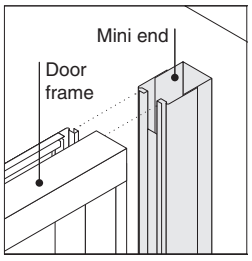




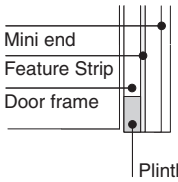
Plan view of L-post

Slider doors will not work with an L- or T-adapter when slider doors are on the inside of an office. Use a post when positioning slide doors to the inside of an office.

Tip: Slider door handing is oriented to the door side of the unit. Be sure to consider door position when determining handing.

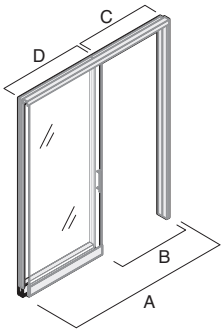


Mini end connects a slider door unit to a perpendicular building wall.
▶Page 62



When positioned next to a door frame, the mini end should be specified "to floor," and will be field-cut by the installer to final length.

Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.



Slider doors are compliant with ADA guidelines for door openings (32"), door hardware, and pull force.

For legacy product, the dimensions for the total width, door/frame width, side lite width, and clear opening are as follows:

Overall (A)	80"W	84"W	96"W
Door/Frame (C)	40"W	42"W	48"W
Side Lite (D)	40"W	42"W	48"W
Clear Opening (B)	33 5/16"W	35 5/16"W	41 5/16"W

For enhanced slider style specifications, in specifying the slider width of the door frame/ leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 76" – 192".

The door/frame width can be specified in widths from 38" – 48" in 1/16" increments. The side lite can be specified as a glass wall panel or glass and frame kit wall panel.

The clear opening is approximately 6 11/16" less than the door frame specification. The clear opening must meet ADA compliance for the door opening clearance dimension of 32".

Example: If a door/frame width of 39" is specified, the side lite must be at least a minimum of 37" and maximum of 153" to comply with the overall width range of the track of 76" – 192" (door/frame opening plus side lite).

Wiring & Cabling

Slider door does not accommodate vertical wire and cable routing.

Low-voltage switches are available for Glass Selections slider doors.

Surface Materials

Door frame and muntins
- Anodized aluminum
- Paint

Lite
- Glass

Door base
- Paint

Base trim
- Paint
- Anodized aluminum (2 1/2"H base only)

Feature strip
- Plastic
- Fabric
- Anodized aluminum

Hardware (door pull and lock)
- 4710 Low Gloss Black
- 8031 Brushed Stainless

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and finishing processes. When hardware is specified for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

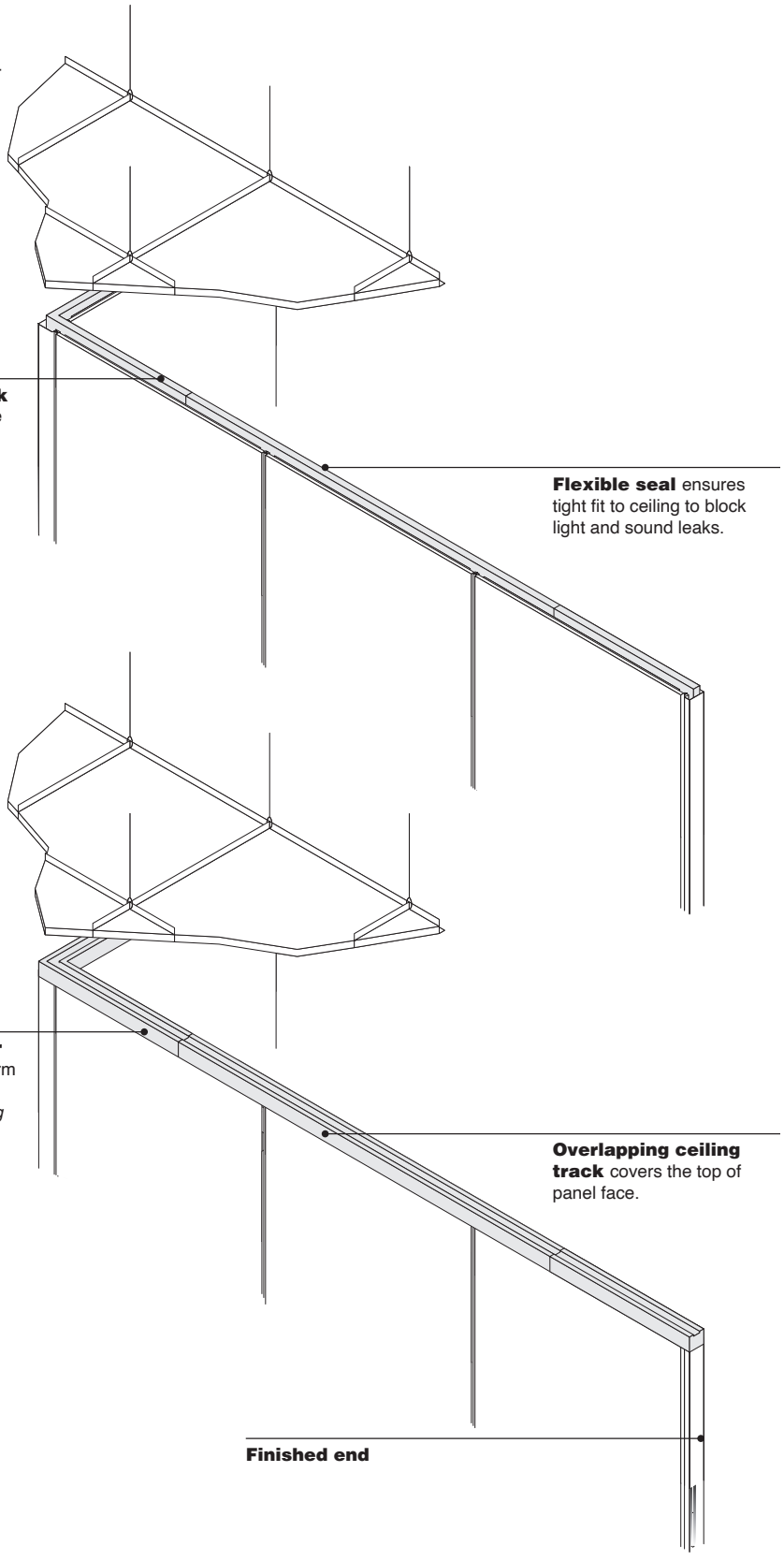
Application Topics

Feature Strip Application
▶Page 72

Ceiling Tracks

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Ceiling track attaches the top of Privacy Wall panels, door frames, and other components to the ceiling. Ceiling track is available in recessed or overlapping versions.
▶ Specifying, page 186



Recessed ceiling track is set back from the surface of the panel on both sides.

Recessed ceiling track is recommended for use with Glass Selections to optimize aesthetics and functionality.

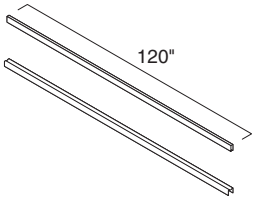
Flexible seal ensures tight fit to ceiling to block light and sound leaks.

Factory-formed corner pieces are available to form L- and V-configurations.
Tip: Use overlapping ceiling track with enhanced core panel to achieve greatest acoustical performance.

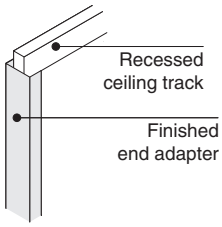
Overlapping ceiling track covers the top of panel face.

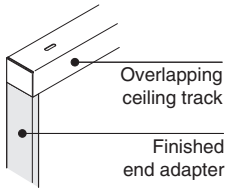
Finished end

Product Details

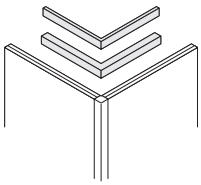


Straight ceiling track is available in 120" lengths. It can be cut on site to accommodate any condition. Multiple straight lengths can be joined in line.

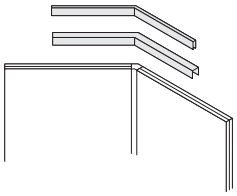




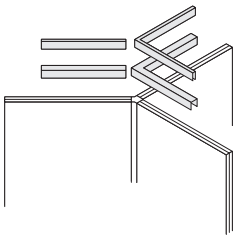
Finished-end ceiling track is available to finish the exposed end of a straight run of overlapping or recessed ceiling track.



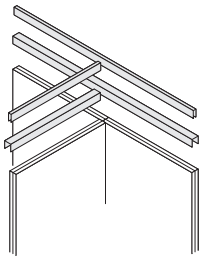
L corner pieces are available recessed or overlapping to form 90° corners.



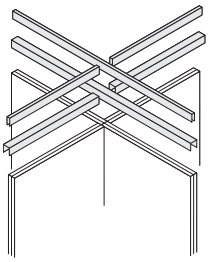
V corner pieces are available recessed or overlapping to form 120° or 135° corners.



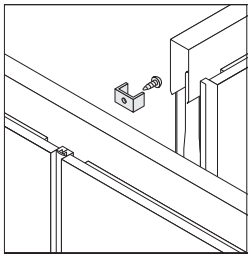
To join panels in a Y-configuration, use straight ceiling track with an L corner piece.



For panels joined in a T-configuration, use two straight lengths of ceiling track, placed perpendicular to each other.



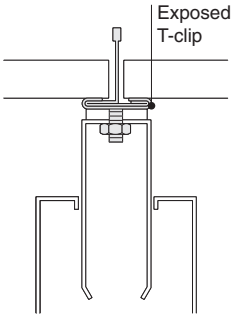
For panels joined in an X-configuration, use multiple straight lengths of ceiling track placed perpendicular to each other.



T-clip can be used for panels joined in a T-configuration to improve track alignment. Use two T-clips for panels joined in an X-configuration.

Connections

Ceiling track can be removed and repositioned using optional hardware, without damaging ceiling grid or tile.



Attachment hardware is available in a variety of types to accommodate most standard ceiling types and other field conditions. To discuss unusual field conditions, call the Steelcase Solutions Resource Team at 1.888.STEELCASE (1.888.783.3522) or send an e-mail to lineone@steelcase.com or contact your regional Architectural Dealer Sales Consultant.

Ceiling track fasteners secure the track to the suspended ceiling grid. Eight standard styles:

- 1"W exposed T
- 9/16"W exposed T
- 1/4" Donn fineline
- 1/8" Donn fineline
- 1"W fluted runner 1/4–20
- 1"W T for tegular ceiling tiles
- 9/16"W T for tegular ceiling tiles
- 1"W tee quick clip for flushceiling tiles

Spacers are included with fasteners for tegular ceiling tiles that allow adjustment for different tile edge depths.

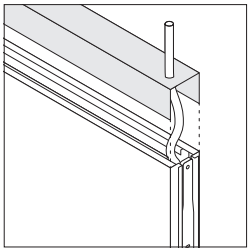
Fasteners for other types of ceilings are purchased locally.

Ceiling clip attachment hardware is ordered separately.
Tip:1"W tee quick clip is only used when you are installing recessed ceiling track directly inline (flush tiles) on the ceiling grid.

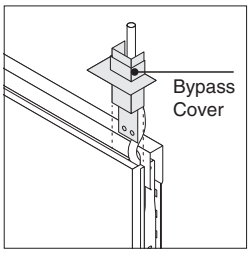
Refer to ceiling clip application
▶ Page 60

Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity. When required by the local seismic design criteria, additional ceiling fasteners and/or structural bracing may be required. For more information regarding seismic applications, visit the Architectural Solutions web site at *village.steelcase.com*.

Wiring & Cabling



Overlapping ceiling track conceals power harnesses and cables routed vertically from the ceiling into a run of panels.



Bypass cover is available to conceal power harnesses and cables routed next to a recessed ceiling track as the conduit travels from the ceiling into a run of panels or a door frame.
Tip: Bypass cover must be used to conceal a ceiling infeed when the ceiling track is directly under a T-runner and when a modular infeed is being used.

Surface Materials

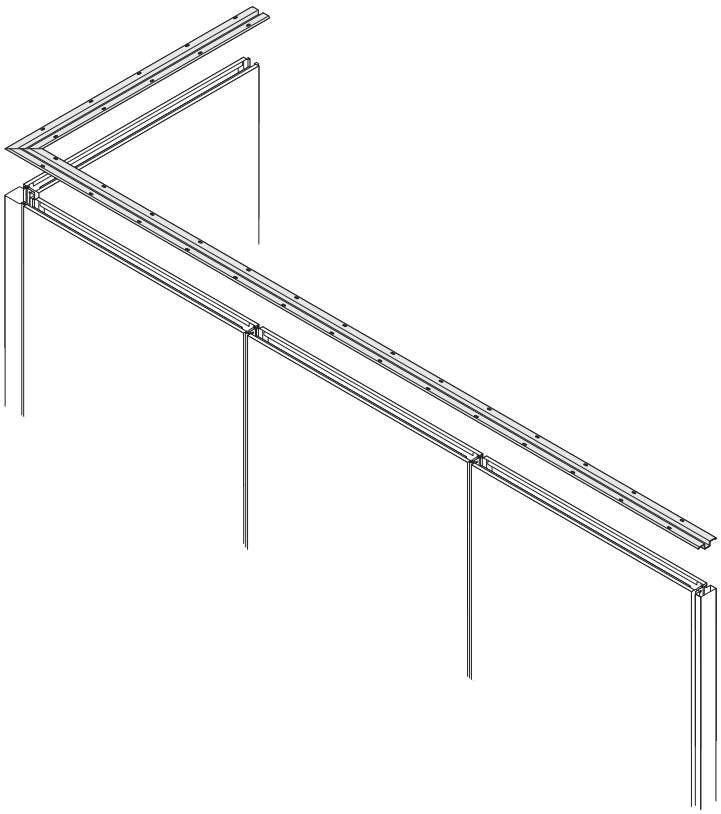
Ceiling track
- Paint

Cornice Track

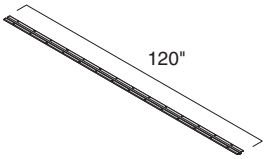
Privacy Wall is designed and intended for use with ceiling track that is connected to a suspended ceiling grid. In some cases, it may be desirable to install Privacy Wall in an application where there is no ceiling. In these cases, in order to provide an acceptable level of stability, it is necessary to follow the panel stability guidelines for cornice application. Also, cornice track is inserted into the top of the walls and fastened in place. Ceiling track is not used.

▶ Specifying, page 190

Glass Selections is not approved for applications with cornice track.



Product Details



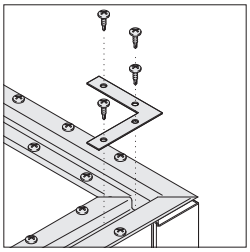
Cornice track is available in 120" lengths. It can be cut on site to accommodate any condition. Multiple straight lengths can be joined in line.

When ordering panels and door frames, specify the recessed option for ceiling track.

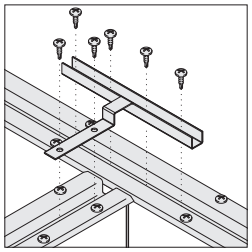
Glass Selections is not approved for applications with cornice track.

Cornice-supported walls cannot support panel-hung furniture components.

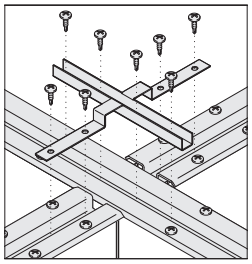
Connections



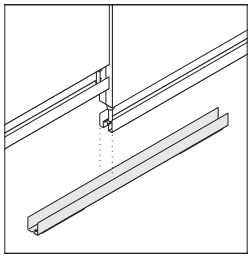
For panels joined in an L-configuration, use two straight lengths of ceiling track, placed perpendicular to each other using a cornice track L bracket.



For panels joined in a T-configuration, use two straight lengths of ceiling track, placed perpendicular to each other using a cornice track T bracket.



For panels joined in a X-configuration, use three straight lengths of ceiling track, placed perpendicular to each other using a cornice track X bracket.

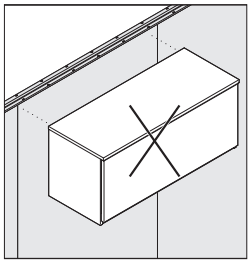


When installing on hard surface floors, it is recommended to use the universal floor grippers (GPUFG) at each in-line panel joint.

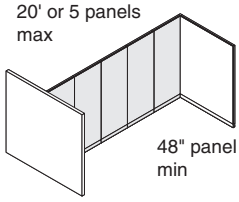
Termination at wall channels or mini ends requires a mechanical fastening to the foreign wall. Either plastic anchors or toggle bolts at drywall, or tapcons at concrete or masonry.

When ordering panels and door frames, specify recessed option for ceiling track.

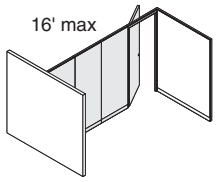
Glass Selections is not approved for applications with cornice track.



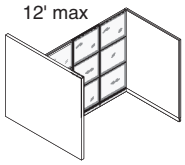
Cornice supported walls cannot support panel hung furniture components.

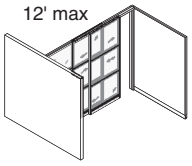


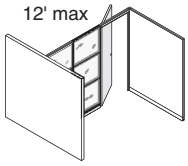
Maximum runs for solid panels are 20 feet or 5 panels and both ends must terminate at an intersection or properly anchored termination. An intersecting wall must be at least 48" long.



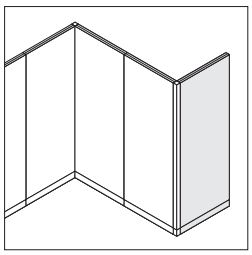
Maximum runs for solid panels including a door unit is 16 feet, and both ends must terminate at an intersection or properly anchored termination.



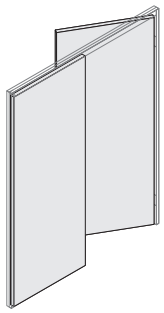




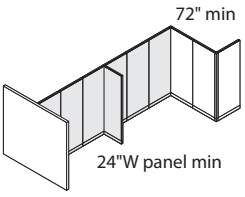
A maximum run for all glass fronts or all glass with a door unit is 12 feet and both ends must terminate at an intersection or properly anchored termination.



If intersecting wall includes two panels or more, another intersecting panel is required at the end.



Pair of doors are not recommended for use in cornice height applications.



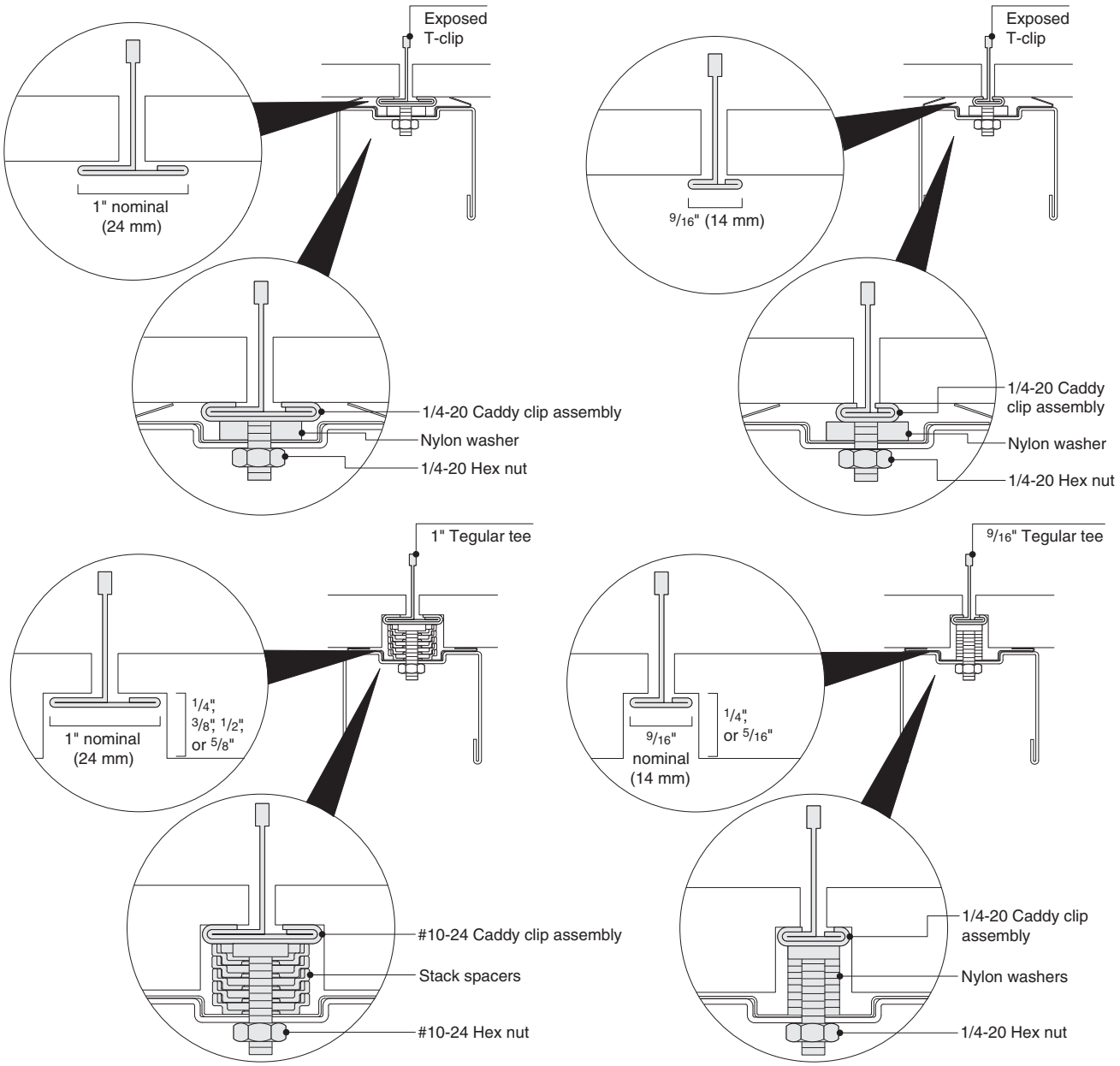
When a single wall exceeds the maximum length as defined above, an intermediate intersecting panel can be inserted to stabilize the wall. If both ends of the wall intersect with either a fixed wall or a connecting wall that is 72" in length, then the intermediate panel can be as small as 24" wide.

When required by the local seismic design criteria, structural bracing may be required. For more information regarding seismic applications, visit the Architectural Solutions web site at *village.steelcase.com*.

Ceiling Clip Application

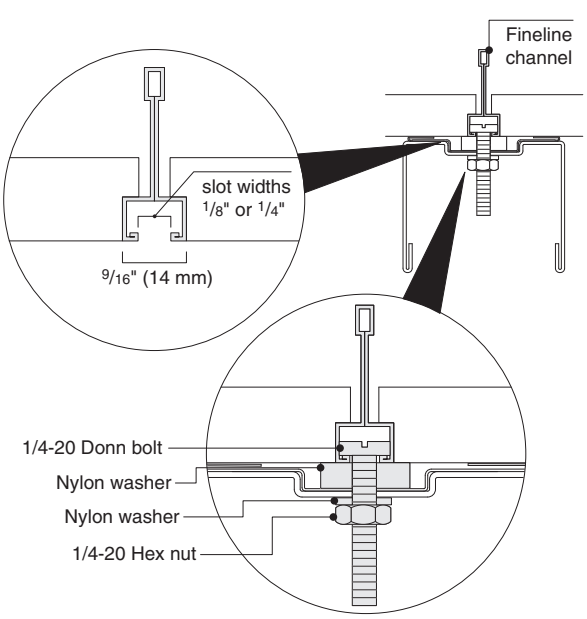
Tip: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly install and align the wall components as shown. When any partition is fastened to a suspended ceiling grid, it may be necessary for an architect or engineer to verify that the grid can adequately support the partition. Local codes may require additional bracing.

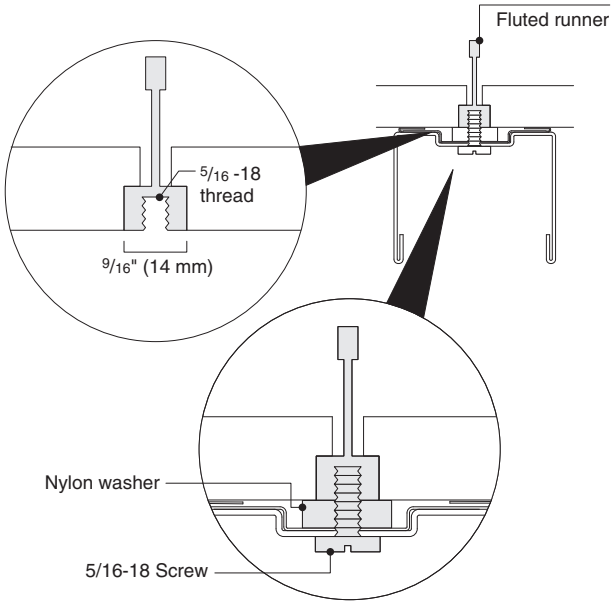
T Grid Ceiling Fastener Kits



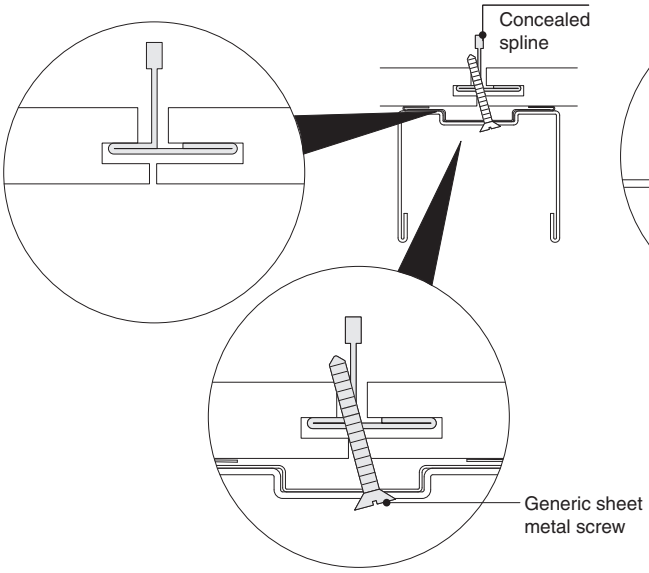
Bolt Slot Grids Ceiling Fastener Kits

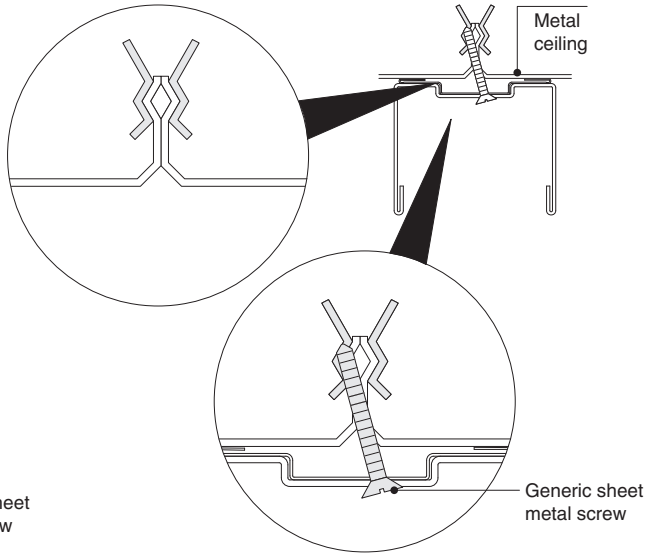
Ceiling clips support the most common types of ceiling systems.





Concealed Grids – Field-Purchased Generic Fasteners





For these and other types of ceilings, the following fasteners can be sourced locally by the installer:

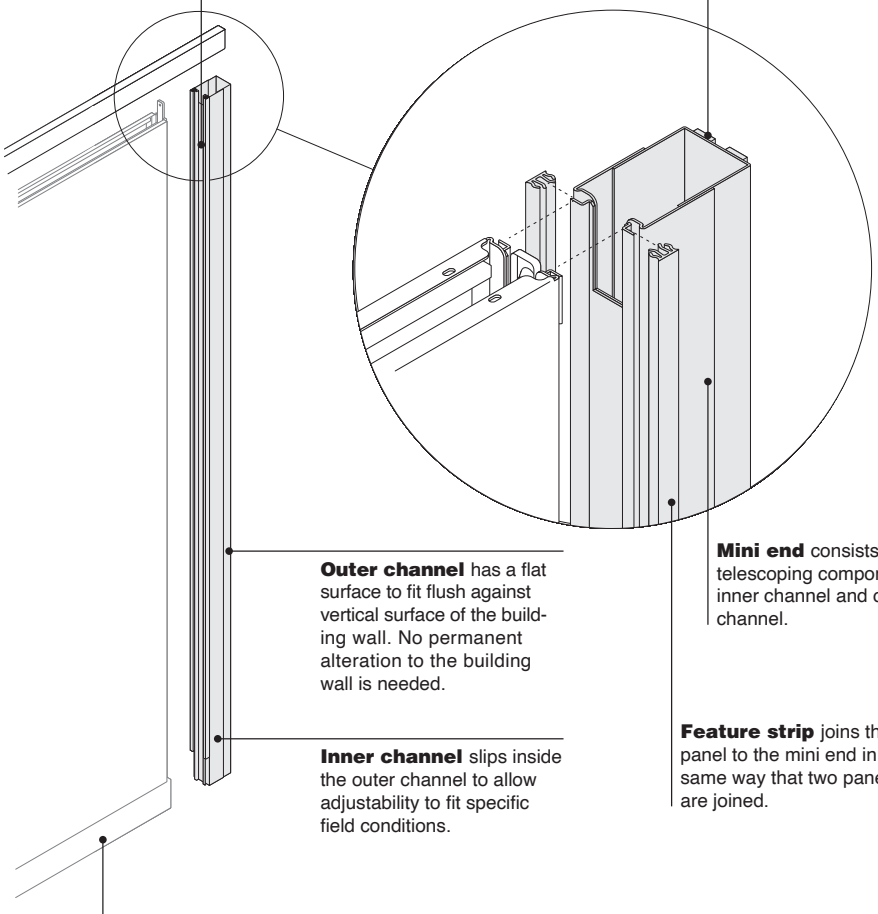
Concealed spline	#7 – 17 x 1 5/8" Bugle Head Self-Drilling Screws
Drywall	#14 – 1" Phillips Head SMS with plastic anchor
Plaster	1/4 – 20 Toggle Bolt
Concrete	Tapcon Anchor x 2"
Metal Pan	#7 – 17 x 1" Bugle Head Self-Drilling Screws

Mini Ends

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Mini ends connect a panel to another panel or to a perpendicular building wall or column.
▶ Specifying, pages 178

Verticals on inner channel allows the mini end to connect to adjacent panel using feature strips. Panel slots remain accessible to support panel-supported furniture. The mini end has no slots and cannot support components.



Neoprene seals provide light and sound seal between the mini end and the building wall.

Outer channel has a flat surface to fit flush against vertical surface of the building wall. No permanent alteration to the building wall is needed.

Inner channel slips inside the outer channel to allow adjustability to fit specific field conditions.

Mini end consists of two telescoping components—inner channel and outer channel.

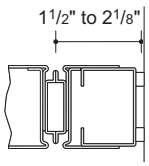
Feature strip joins the panel to the mini end in the same way that two panels are joined.

Continuous base trim, ordered separately, is added in the field. Mini end extends into the base cavity and is covered by base trim.

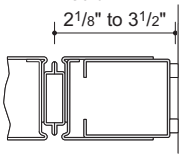
Product Details

Height of mini end must be the same as the adjacent panel. Mini ends are available in all the same heights as panels. Indicate height when you order by specifying the ceiling height of the installation.

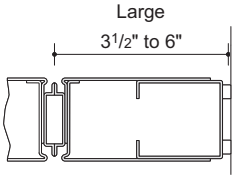
Small
$1\frac{1}{2}$" to $2\frac{1}{8}$"



Medium
$2\frac{1}{8}$" to $3\frac{1}{2}$"

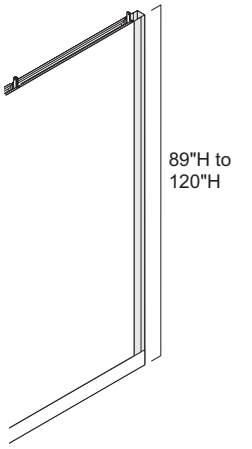


Large
$3\frac{1}{2}$" to 6"

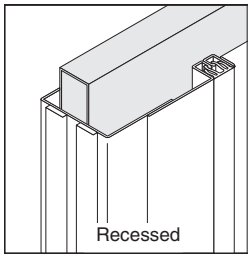


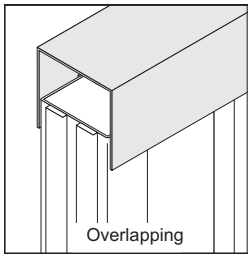
Three sizes of mini ends are available. Each telescopes to accommodate a different range of dimensions. For installations that require a dimension smaller than 1½", use a wall channel.
▶ Page 64

For installations that require a dimension larger than 6", consider using a larger panel somewhere in the run or use a panel end cut kit.
▶ Page 67



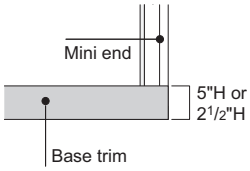
Privacy Wall and Glass Selections mini ends can be specified from 89"H to 120"H, in one inch increments, to accommodate different ceiling heights. Mini ends are 121"H when specified as “no base”. *Tip: Specify ceiling height of your installation and component will be fabricated to allow for ceiling track.*



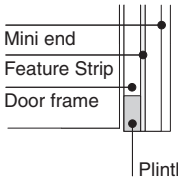


Both recessed and overlapping ceiling tracks can be used with mini ends.

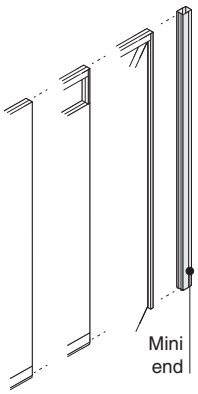
Connections



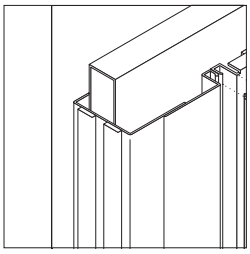
Base of mini end is finished with continuous base trim, ordered separately, like any panel.



When positioned next to a door frame, the mini end should be specified with “no base" (to the floor). No base mini ends come 121"H. Mini ends will be field-cut by installer to final length.



All panel types and door frames can connect to a mini end.

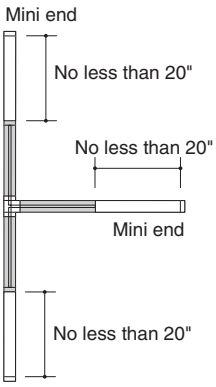


Adjacent panels connect to a mini end in the same way all panels connect. Feature strip on both sides of the panel form a continuous link to the mini end by engaging the verticals of the mini end and the adjacent panel.

Acoustic packing, when used with mini ends, may help to improve acoustical performance.

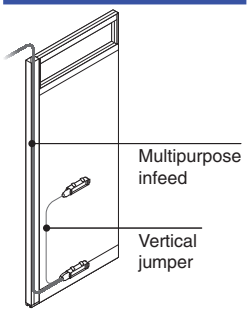
Physical connection to the building is not needed. Mini end fits tightly against the building wall, and the contact points are sealed with continuous neoprene strips to form a light and sound seal.

Panel-supported components cannot be attached to a mini end. Use the adjacent panel to support storage and worksurface components.



Due to the process steps involved in installation of glass, T-corner frame kits can be placed no closer than 20" to a single mini-end or wall channel.

Wiring & Cabling



Wire and cable routing vertically through a mini end is possible. Mini ends are often used to route power to a run of glass panels which don't have sufficient space to accommodate vertical power and cable routing.

Surface Materials

Surfaces of mini ends can be paint, fabric, or anodized aluminum for Glass Selections. Both sides must be the same material and color.

Mini end

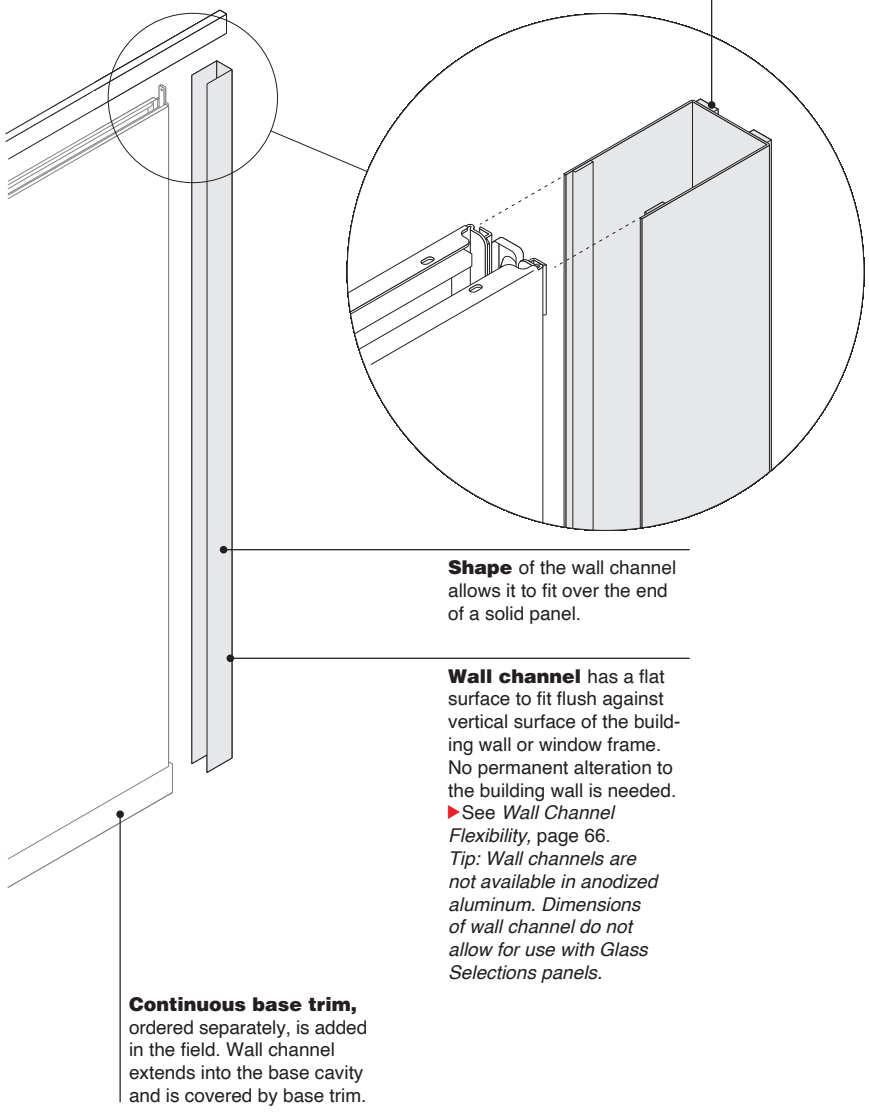
- Paint
- Fabric
- Anodized aluminum (Glass Selections only)

Wall Channels

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Wall channels connect panels with uncut edges to a perpendicular building wall or column.
▶Specifying, page 179

Neoprene seals provide light and sound seal between the wall channel and the building wall.



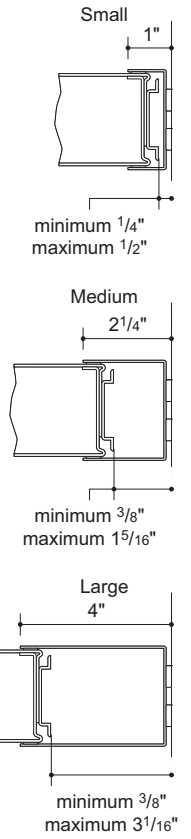
Shape of the wall channel allows it to fit over the end of a solid panel.

Wall channel has a flat surface to fit flush against vertical surface of the building wall or window frame. No permanent alteration to the building wall is needed.
▶See *Wall Channel Flexibility,* page 66.
Tip: Wall channels are not available in anodized aluminum. Dimensions of wall channel do not allow for use with Glass Selections panels.

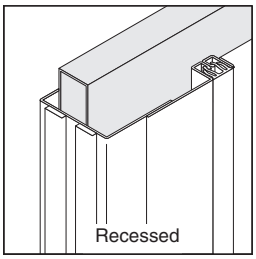
Continuous base trim, ordered separately, is added in the field. Wall channel extends into the base cavity and is covered by base trim.

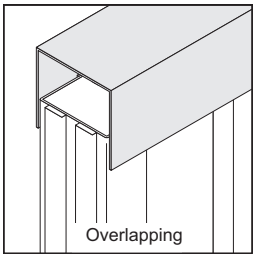
Product Details

Height of wall channel must be the same as the adjacent panel. Wall channels are available in all the same heights as panels. Wall channel ships in 120" lengths and is cut to size in the field.

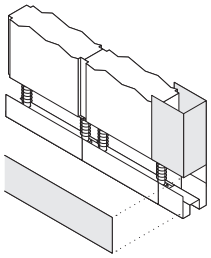


Three sizes of wall channels are available, small, medium, and large. Each accommodates a range of different dimensions.
▶For the dimensions of glass panels and doors, see *Wall Channel Flexibility,* page 66.



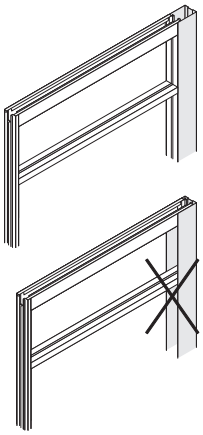


Both recessed and overlapping ceiling tracks can be used with wall channels.



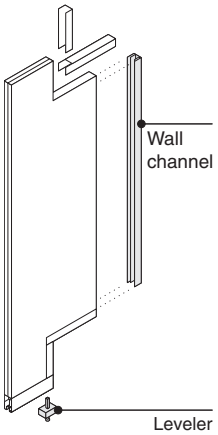
Wall channel is cut to the top of the base trim and covered by the base trim.

Solid panels can be inserted to make use of full dimension of the wall channel.



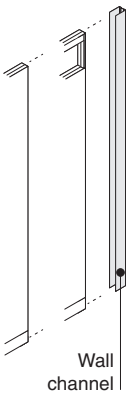
Glass panels should not be inserted too deeply into the wall channel because the wall channel will overlap the glass.

▶See *Wall Channel Flexibility,* page 66.



Specify an end filler cut kit when cutting a panel into a wall channel. The end filler cut kit includes a wall channel and spreader.

Connections



All panel types can be used with a wall channel. Adjacent panel is inserted inside the wall channel.

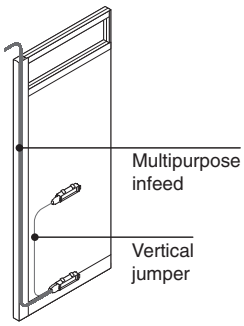
Acoustic packing, when used with wall channels, may help improve acoustical performance.

Physical connection to the building is not needed. Wall channel fits tightly against the building wall, and the contact points are sealed with continuous neoprene strips to form a light and sound seal.

Slotted edges of the adjacent panel are blocked by wall channel. Use mini ends if planning with panel-supported furniture.

▶For installations with cut panels, see *Cut Panels,* page 67.

Wiring & Cabling



Wire and cable routing vertically through a wall channel is possible. Wall channels can be used to route power to a run of glass panels which don't have sufficient space to accommodate vertical power and cable routing.

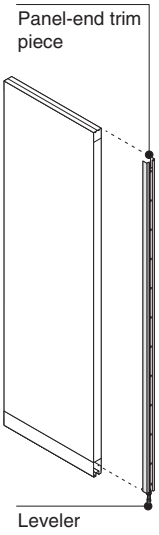
Surface Materials

Surfaces of wall channels are available in paint. Both sides must be the same color.

Wall channel

- Paint

Application Topics



Panel end cut kit connects a cut panel to another panel in line. It restores leveler and housing that is removed when panel is cut on site. Kit includes trim piece to finish the cut side of the panel and to enable feature strip connection to an adjacent panel.

▶Page 67

Tip: Hang-on components are not allowed on cut panels.

Wall Channel Flexibility

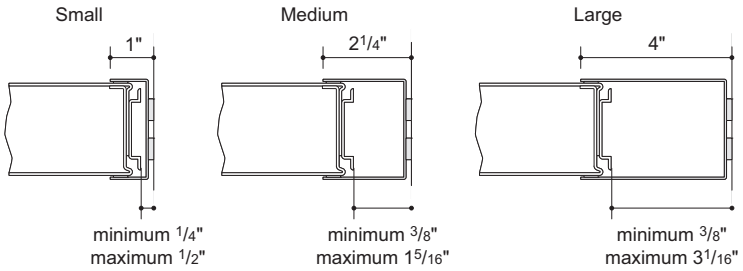
Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Wall channels allow panels to telescope inside. The amount of flexibility varies depending on the size of the wall channel and what type of panel it is or whether it is a door frame.
Tip: Wall channels are not recommended for use with Glass Selections.

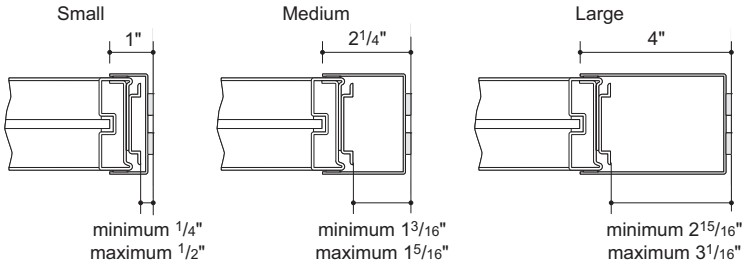
Tip: Order an end filler cut kit when positioning a cut panel at a wall channel.

Tip: 1" wall channel is recommended for use with glass panels. The 2¼" and 4" wall channels may overlap a portion of the glass area.

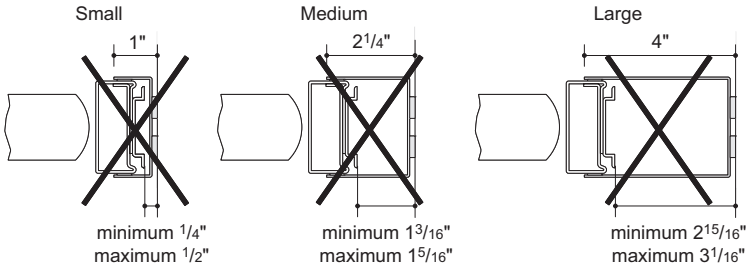
Solid Panels



Glass Panels



Door Frames



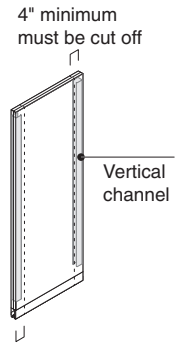
Door frames must be joined to a perpendicular building wall with a mini end, not a wall channel.

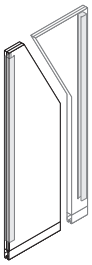
Cut Panels

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

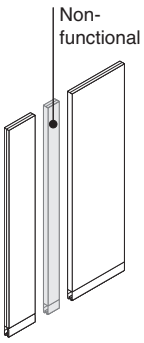
Cut panels are typically positioned at the end of a run, adjacent to a wall channel. Cut panels can also be positioned in the middle of a run. All cut panels require an end filler cut kit.

Solid panels can be cut on site to allow walls to fit with existing building conditions. Glass panels cannot be cut.

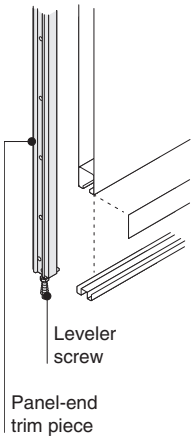




Plan your cuts so that at least 4" of panel width is removed and at least 4" of panel remains. Angled cuts are possible if they conform to these guidelines.
Tip: When you need multiple cut panels, you may be able to specify a larger panel and cut it to produce two smaller cut panels.



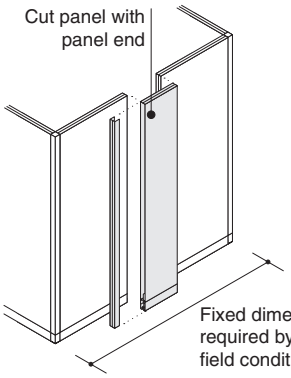
Cut section of panel must have at least one vertical edge intact to be functional.



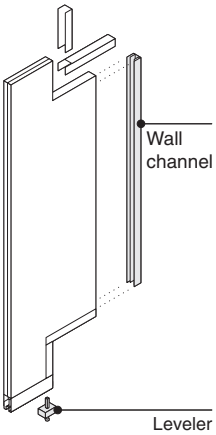
Panel end cut kit is available to restore leveler and housing that is removed when panel is cut on site. Kit includes trim piece to finish the cut side of the panel and to enable feature strip connection to an adjacent panel.
Tip: Hang-on components are not allowed on cut panels.

An end filler cut kit is used when a cut panel is positioned adjacent to a fixed wall.

A panel end cut kit is used when a cut panel is positioned in the middle of a run or adjacent to a corner.

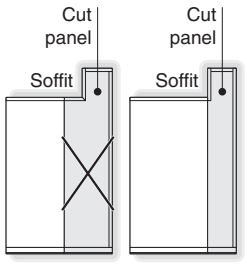


Panel end finishes the edge of a cut panel installed in line with other panels to produce a wall of a specific length. A panel end is typically used to achieve a specific length in a wall that has no wall channel. Panel end trim piece is included in the panel end cut kit.



End filler cut kits can be used to finish the edge of a panel that has been cut to conform to the specific shape of a perpendicular building wall, or when a panel is next to an architectural element such as a drywall partition. In this case, you will need to apply an end filler cut kit, which includes a wall channel, spreaders, and a leveler.

Surface materials don't affect cutting. Painted surfaces can all be cut on site.



Plan your cuts with installation in mind to make sure that it will be possible to fit behind any soffits. Aligning cuts with boundaries may simplify installation.

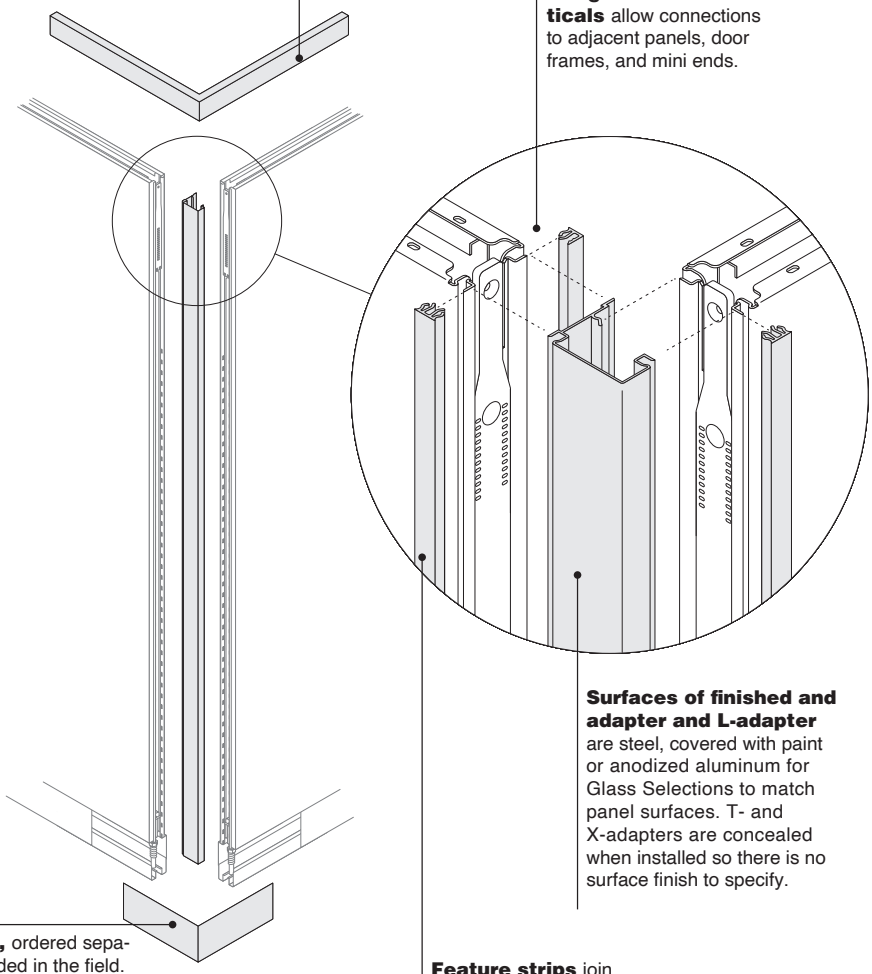
Adapters

Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

Adapters engage the verticals on the edge of a panel to allow perpendicular panels to connect.
▶Specifying, page 181

Recessed and overlapping ceiling track can be used with adapters.

Integral slotted verticals allow connections to adjacent panels, door frames, and mini ends.

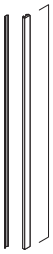


Surfaces of finished and adapter and L-adapter are steel, covered with paint or anodized aluminum for Glass Selections to match panel surfaces. T- and X-adapters are concealed when installed so there is no surface finish to specify.

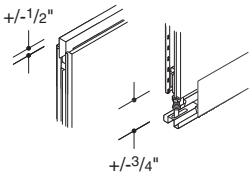
Base trim, ordered separately, is added in the field.

Feature strips join adapters to adjacent components.

Product Details

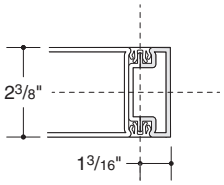


Height can be specified from 89"H to 120"H, in one-inch increments, to accommodate different ceiling heights. Adapters are 121"H when specified as “no base” (to the floor).

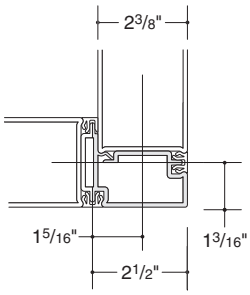


Ceiling track allows ½" of vertical adjustment to accommodate variations in field conditions.

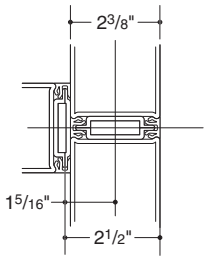
Floor track allows ¾" of vertical adjustment with the 5"H base while the 2½"H base allows ½" of vertical adjustment to accommodate variations at base.



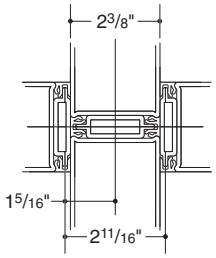
Finished-end adapter caps the exposed vertical edge of the last panel in a run. Surface of the adapter is steel, covered in paint or anodized aluminum for Glass Selections. The plinth, which is included in the finished end assembly, is painted to match the adjacent base trim. Finished-end adapter adds approximately 1 3/16" to the length of the wall.
▶See *Feature Strip Application,* page 72.



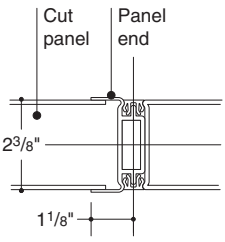
L-adapter allows a perpendicular panel to attach at the end of a panel. Surface of the adapter is steel, covered in paint or anodized aluminum for Glass Selections.
▶See *Feature Strip Application,* page 72.



T-adapter allows a perpendicular panel to attach on the centerline between two panels joined in line.
▶See *Feature Strip Application,* page 72.



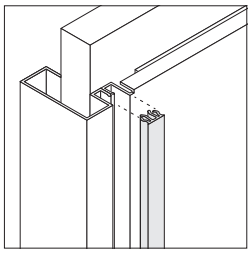
X-adapter allows two perpendicular panels to attach on opposite sides of the centerline between two panels joined in line.
Tip: Base trim projects 1/16" from the face of the panel.
▶See *Feature Strip Application,* page 72.



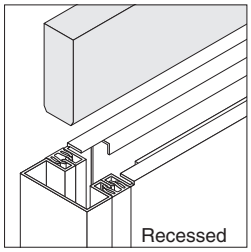
Panel end cut kit can be used to finish the end of a cut panel so that it functions like a conventional panel and can make connections to an adjacent panel, door frame, or mini end. Surface of the adapter is painted steel.
Tip: Panel end is included in panel end cut kit.

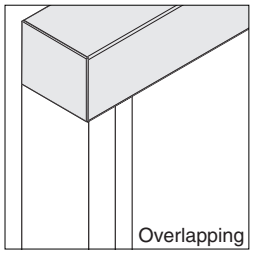
Connections

Any panel, door frame, or mini end can be connected to an adapter.

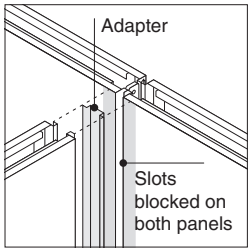


Feature strips, ordered separately, join panels and other components to adapters and prevent light and sound leaks. Feature strip can be cut on site to provide access to the integral slotted verticals so that panel-supported components can be attached. To rearrange panels, feature strips can be removed and reused.
▶Page 72
Tip: Anodized feature strips are designed for use with Glass Selection anodized door and glass frames. They are not compatible with upholstered panels.

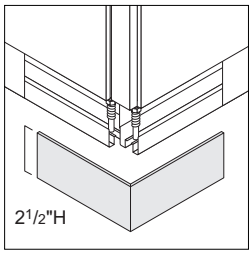




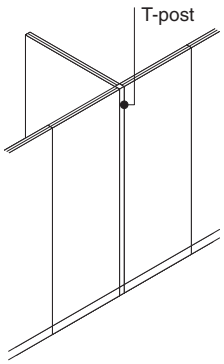
Overlapping or recessed finished-end ceiling track is available for use with finished end adapter. This ceiling track component finishes the end of the ceiling track in the same way that the finished end adapter completes the exposed vertical edge of the last panel.
▶Page 56

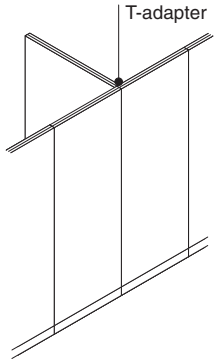


Blocked slots occur on the edges of some panels in configurations with adapters. This makes it impractical to attach panel-supported components at these points.
▶For an overview of the planning choices, see *Centerline Versus Interior Dimension Planning,* page 74.

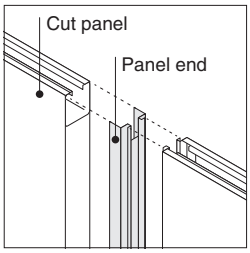


When planning with 2 1/2" high base, specify adapter with "no base" (to the floor), which will be standard at 121"H and will be field cut by installer to final length.
Tip: Base trim is ordered separately.





T-adapters, unlike T-posts, produce a simpler, cleaner visual by presenting one joint instead of two.



Exact fit between fixed elements, such as building columns, is possible by using a panel end cut kit. The cut panel behaves exactly like a conventional panel but its width dimension can be modified on site to match field conditions.
Tip: You cannot hang furniture on a cut panel.
▶See *Cut Panels,* page 67.

Wiring & Cabling

Adapters do not accommodate vertical wire and cable routing.

Surface Materials

Finished-end adapter and L-adapter
- Paint
- Anodized aluminum

Application Topics

Feature Strip Application
▶Page 72

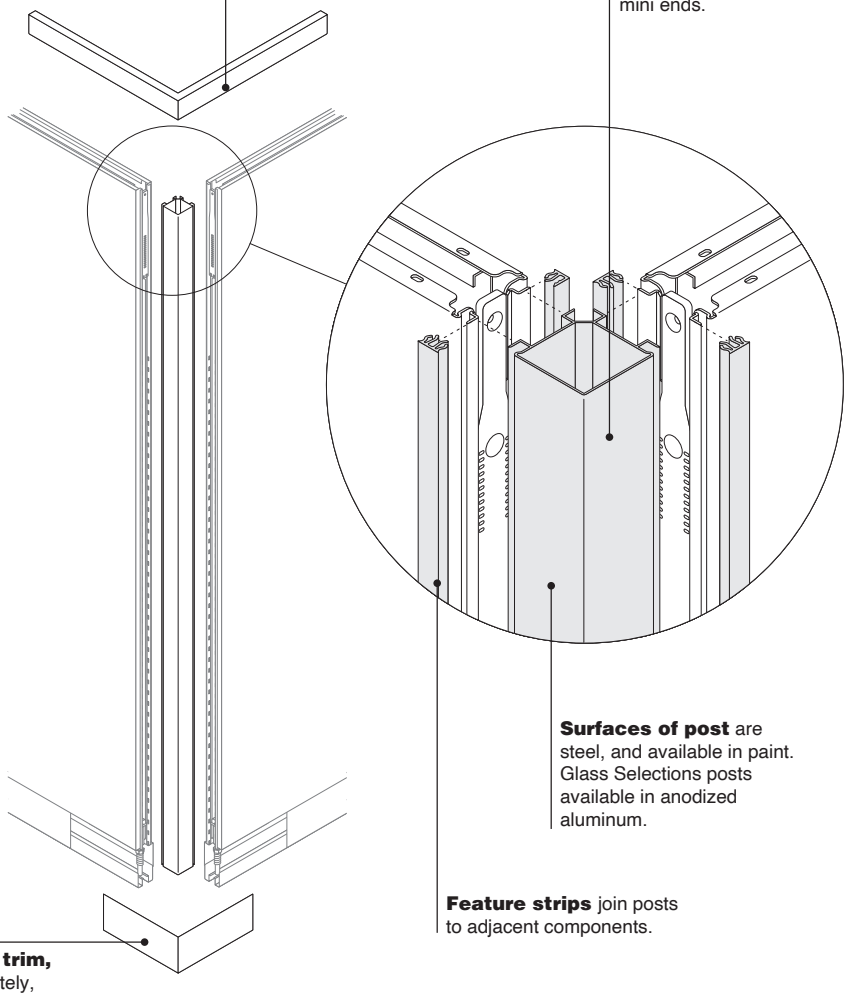
Centerline Versus Interior Dimension Planning
▶Page 74

Base Trim Details
▶Page 76

Posts

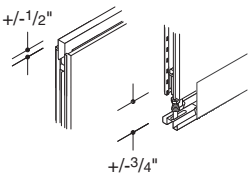
Note: All planning and application guidelines contained in this section of the specification guide are based on the requirement that ceiling track is connected to a ceiling in order to properly support the wall components as shown.

2-way, 3-way, and 4-Posts join panels in a variety of configurations.
▶ Specifying, page 184



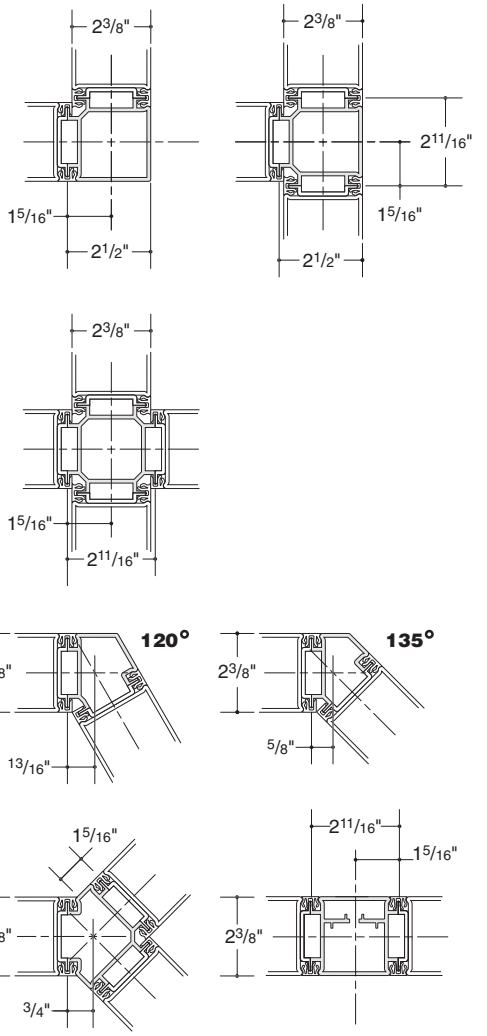
Product Details

Height can be specified from 89"H to 120"H, in one-inch increments, to accommodate different ceiling heights.

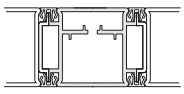


Ceiling track allows ½" of vertical adjustment to accommodate variations in field conditions. Floor track allows ¾" of vertical adjustment to accommodate variations at base.

Floor track allows ¾" of vertical adjustment with the 5"H base while the 2½"H base allows ½" of vertical adjustment to accommodate variations at base.

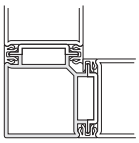


Configurations for posts include in-line, L, T, X, V, and Y.
Tip: Base trim projects 1/16" from the face of the panel.



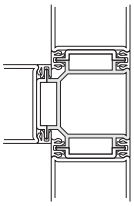
2-way, In-line post

In-line post has a 180° straight profile.



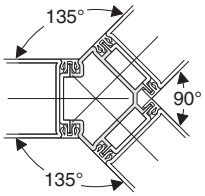
2-way, L-post

L-post has a square 90° profile.



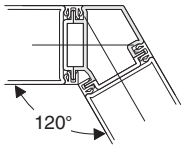
3-way, T-post

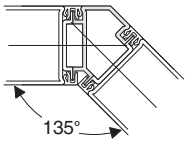
T-post has two 90° square profliles.



3-way, Y-post

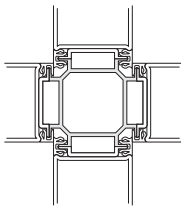
Y-post is made up of a 90° corner and two 135° angles.





2-way, V-post

V-post is available either 120° or 135°.

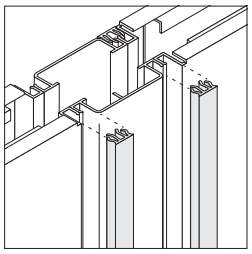


4-way, X-post

X-post has four 90° square profiles.

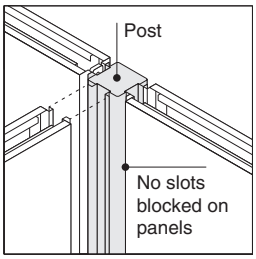
Connections

Any panel, door frame, or mini end can be connected to a post.



Feature strips, ordered separately, join panels and other components to posts and prevent light and sound leaks. Feature strip can be cut on site to provide access to the integral slotted verticals so that panel-supported components can be attached. To rearrange panels, feature strips can be removed and reused.
▶ Page 16

Posts are often more appropriate when planning with interior room dimensions.
Tip: Remember to allow for post dimensions when calculating the overall length of a wall.
▶ See *Centerline Versus Interior Dimension Planning,* page 74.



Slotted verticals are available when using posts.
▶ For an overview of the planning choices, see *Centerline Versus Interior Dimension Planning,* page 74.

Wiring & Cabling

Posts can be used to vertically route power and cable infeeds down from the ceiling or up from the floor.

Surface Materials

Post
- Paint
- Anodized aluminum

Base trim
- Paint

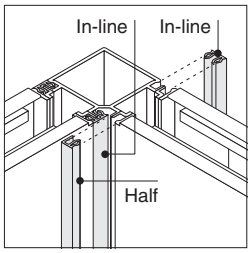
Application Topics

Feature Strip Application
▶ Page 72

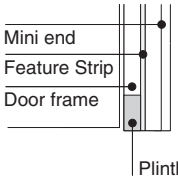
Centerline Versus Interior Dimension Planning
▶ Page 74

Feature Strip Application

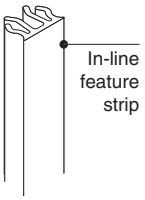
Use the table at below to determine the quantity of individual feature strips you need in specific applications.
Tip: For correct fit of feature strips, you must specify type of components that will be used in conjunction with feature strips. Example: One painted component and one upholstered component.
▶See page 194 to order feature strips.



Two kinds of feature strips are available. They are available individually (style numbers **GPFSP1** or **GPFSHP1** available 121"H for "no base" or in 1" increments for 5"H and 2½"H base) or in packages of 25 (style numbers **GPFSP25** or, **GPFSHP25** available 121"H for "no base" or in 1" increments for 5"H and 2½"H base)

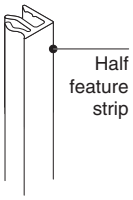


When positioned next to a door frame, the mini end should be specified with "no base" and will be field-cut by the installer to final length.



In-line feature strips are used when joining two surfaces on the same plane. They can be specified to correspond to the installation height, or 120"-long feature strips are available to be field-cut.

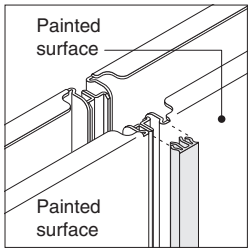
To rearrange panels, painted and anodized feature strips can be removed and reused. Fabric covered feature strips cannot be reused, and will need to be replaced as part of rearrangement process.



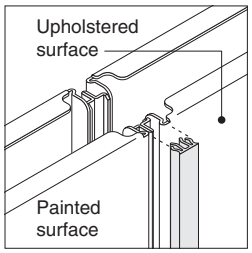
Half feature strips are used in combination with in-line feature strips for inside corner applications.
Tip: To ensure best fit for feature strips, specify a wall application option.

Specify both a painted and fabric half feature strip for Clerestory panels with one painted and one upholstered component.

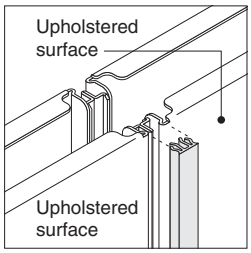
When ordering painted feature strips, specify the type of wall application for the adjoining components.



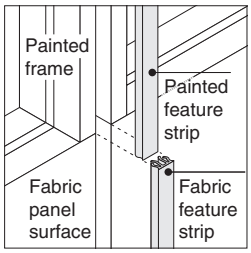
For use with two painted components.



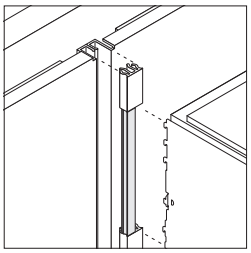
For use with one painted and one upholstered component.



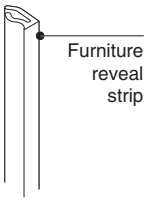
For use with two upholstered components.



For Clerestory panels, you can specify two different feature strips when the solid-panel finish is different from the upper-glass frame finish.



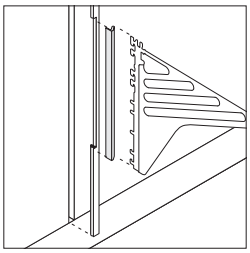
Furniture reveal strips, ordered separately, are positioned between two sections of in-line feature strip to allow access to one set of panel slots when a single component is mounted on a Privacy Wall panel. When components are mounted side by side, both sets of slots are left exposed, and there is no need for a furniture reveal strip. Furniture reveal strips are painted to match the adjacent wall panel or to match the component bracket.
Tip: Use of hang-on components with enhanced core panels may reduce acoustic effectiveness.
▶Page 79



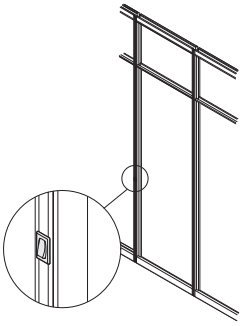
Furniture reveal strips are used when hanging components on Privacy Wall panels. The furniture reveal strip finishes off one half of an in-line panel joint, while allowing access to panel slots. They are cut to size from a 34" length as part of the installation process. Typically, one 34" strip is adequate to trim out both edges of a worksurface or storage cabinet.
▶Page 194

Privacy Wall uses the same furniture interface as Answer. When specifying overhead storage and worksurfaces to be mounted on Privacy Wall, select the Answer bracket option.

Product	Number of in-line feature strips GPFS, GPFS1, GPFSA, or GPFS1A	Number of half feature strips GPFSH, GPFSH1, GPFSHA, or GPFSH1A
Panel	2	0
Hinged door frame	2	0
Slider door unit	4	0
Mini end	2	0
Panel end cut kit	2	0
Finished-end adapter	2	0
L-adapter	1	1
T-adapter	0	2
X-adapter	0	4
L-post	1	1
T-post	2	2
X-post	0	4
In-line post	2	0
V-post	0	2
Y-post	1	1



When hanging furniture on panels, optional acoustic seals can be field-applied to the cantilever or shelf brackets to minimize sound transmission through the wall.



Low-voltage switches can be positioned on an in-line feature strip between two panels (solid or glass) or between a panel and a door frame. The feature strip is cut and notched during installation to accommodate the switch.

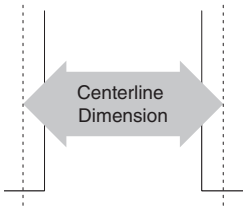
Surface Materials

Feature strip

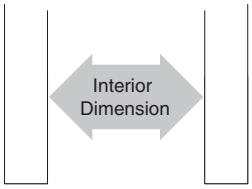
- Paint
- Fabric
- Anodized aluminum

Centerline Versus Interior Dimension Planning

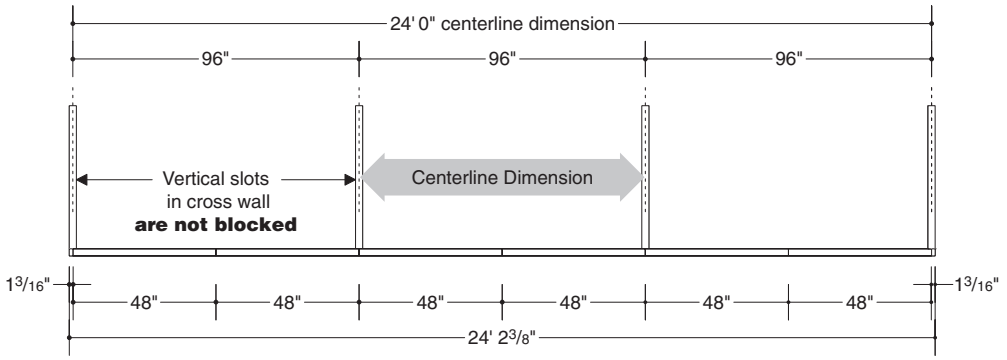
Planning Choices
Architects and designers typically use either centerline planning or inside-dimension planning when laying out walls. Privacy Wall supports either approach or a combination. Your decision about which strategy to use will depend on your building and integration and interface issues. Each approach offers its own advantages and disadvantages.



Centerline planning concerns the distance between the centerline of walls; the thickness of the walls is a secondary consideration. For example, two parallel walls that are 2⅜" thick and with centerlines that are 96" apart will produce an interior space that is 93⅝"W.



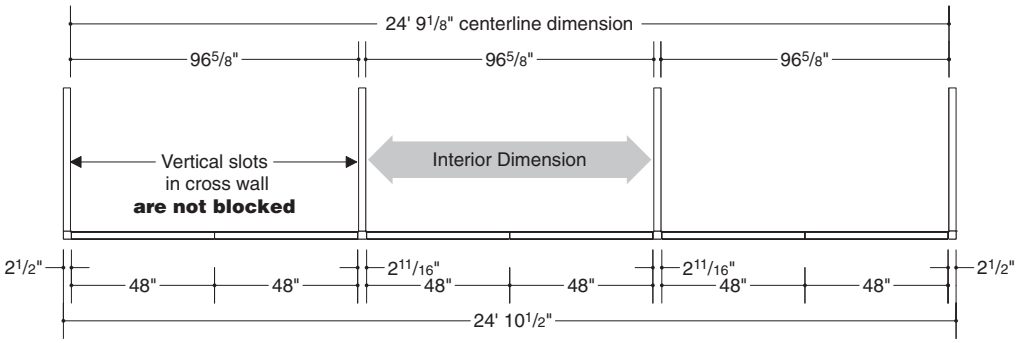
Interior planning concerns the physical dimensions of the room created by walls. For example, to create an interior space that is 96"W, two parallel walls that are 2⅜" thick would have a centerline dimension of 98⁹⁄₁₆".



Using Adapters

Advantages
- Allows centerline planning.
- No creep added to the dimensions of the run of panels in one axis.
- Lower cost than using posts at T- and X-corners.
- Clean visuals. No double feature strips visible when the back side of the wall doesn't have perpendicular panels.

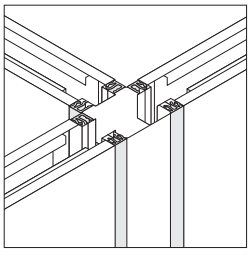
Disadvantages
- Vertical slots in some panels will be blocked by overlapping panels and therefore cannot accommodate panel-supported storage or worksurface components.



Using Posts

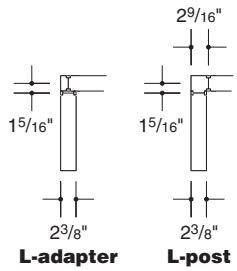
Advantages
- Ideal for interior dimension planning because the inside dimensions of the room will always match the dimensions of the panels that make up the wall.
- Vertical slots will never be blocked, so adding panel-supported storage or worksurfaces is never a problem.

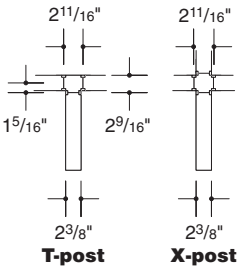
Disadvantages
- Must allow the 2 11⁄16" increment that each L-post adds and 2 11⁄16" increment that each T-post adds to the length of the run of panels.



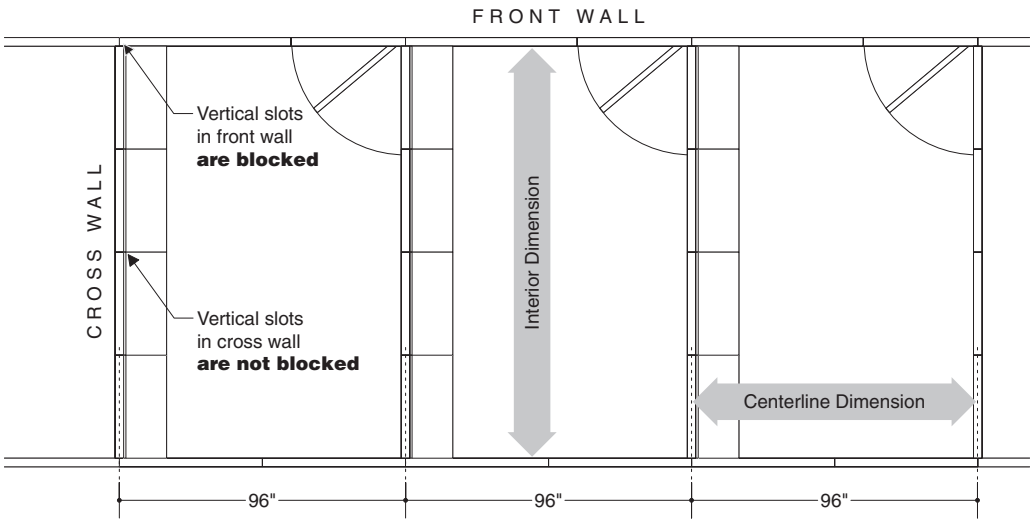
- Posts and two feature strips will be visible on the opposite side of the wall if no panels are joined at those points.
- More expensive than using adapters at T- and X-corners.

Combining Techniques
In some applications it is desirable to combine centerline planning with inside-dimension planning. For example, you might want a front wall that produces alignment in a building that has columns or window elements on centerlines that are spaced 96" apart. But along the cross walls, you may want to use inside-dimension planning to ensure that standard-sized furniture components, such as worksurfaces and bins, will match panel dimensions.





Adapters and posts add different dimensions to a run of panel depending on the configuration.



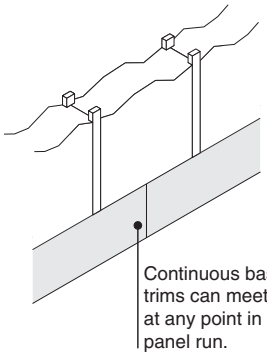
Interior dimension planning along cross walls means that vertical slots will be available to attach storage components and worksurfaces to cross wall panels.

Centerline planning along front wall allows fin walls to match centerlines of building elements such as columns, window frames, and ceiling grid.

Base Trim Details

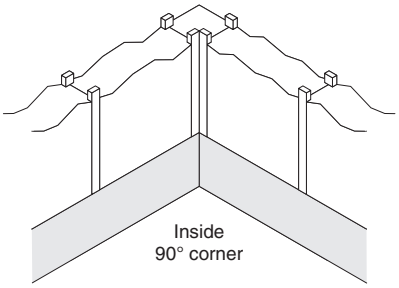
Panels

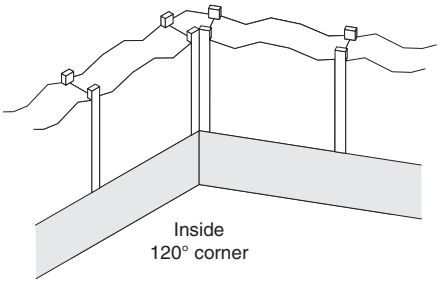
In-line

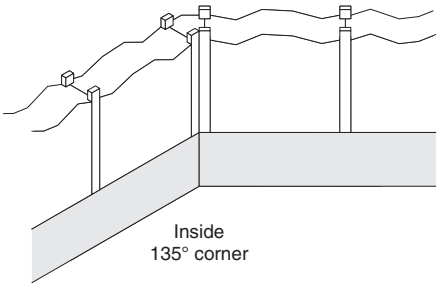


Inside corner

Continuous base trims meet at an inside corner regardless of angle.

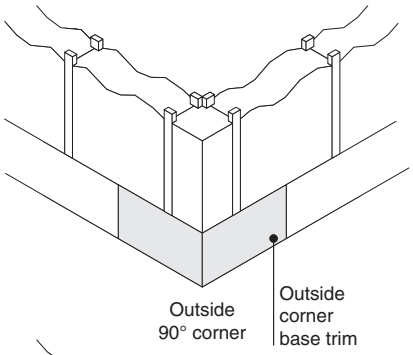


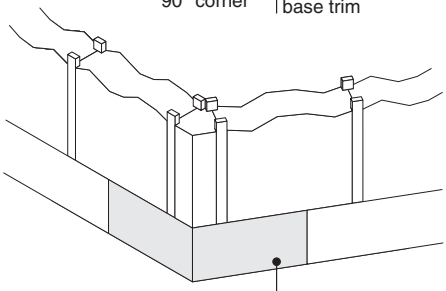


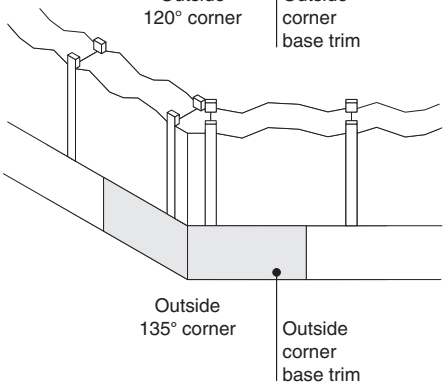


Outside corner

One-piece outside corner base trim must be specified to trim outside panel corners regardless of angle.

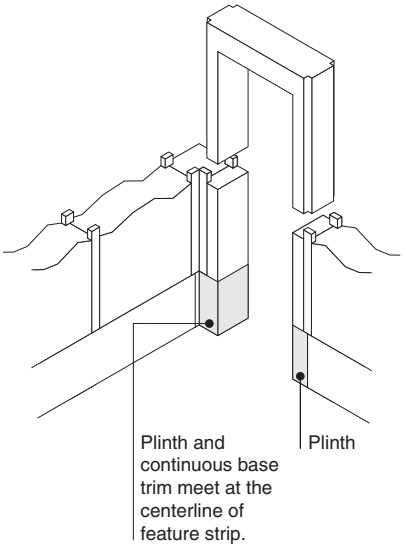




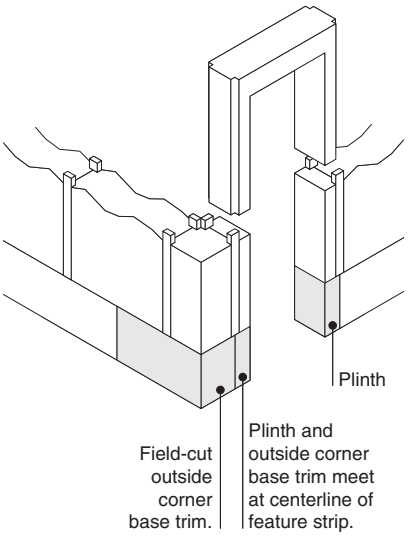


Doors

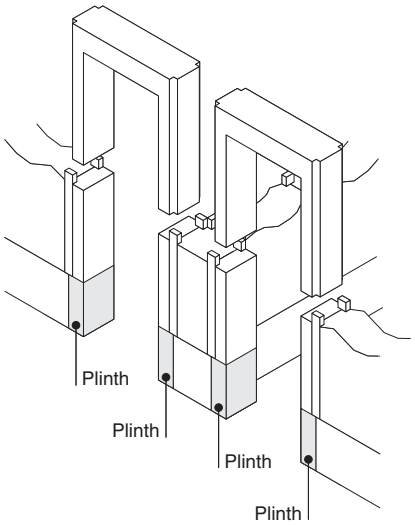
Inside corner



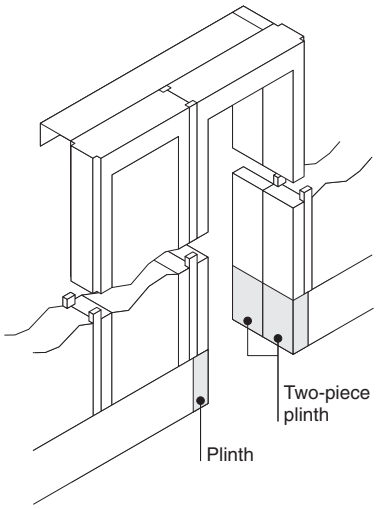
Outside corner



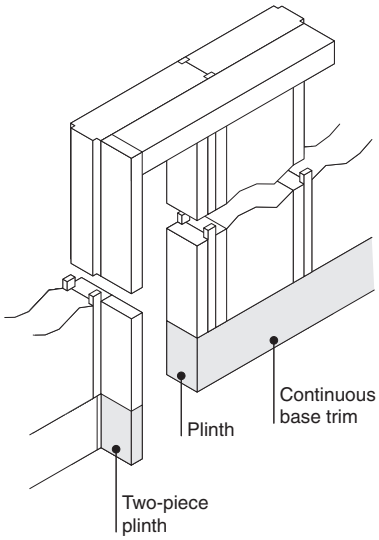
Two doors separated by a post



Inside slider door



Outside slider door



Etched and Pattern Glass Planning

Planning Guidelines
You should consider the orientation of the faces of etched and pattern glass in relation to the insides and outsides of rooms.

Etched glass should be installed with the rough side facing the inside of the room and the smooth side facing the corridor. This placement allows for easier cleaning of the more heavily traveled corridor.

Pattern glass should be installed with the rough side facing the corridor and the smooth side facing the inside of the room. This placement allows more people to appreciate the visually interesting and attractive side of the glass.

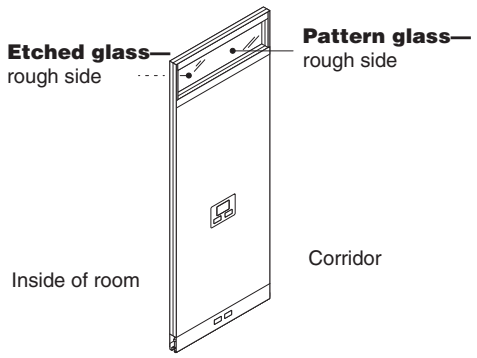
When using etched and/or pattern glass on the slider doors, the glass will be oriented as outlined above when the door is positioned on the outside of the room. If slider doors are to be positioned on the inside of the room and glass surfaces are desired to be oriented outlined above, the slider door units must be ordered through specials.

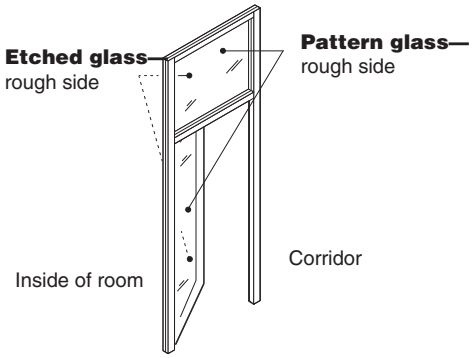
Clerestory panels that are ordered with split finish surfaces or single sided electricals will be oriented to surface one and surface two. When determining how to order these, keep in mind that glass surfaces are always oriented as follows: for etched glass, the rough side will be oriented to surface two; for pattern glass, the rough side will be oriented to surface one.

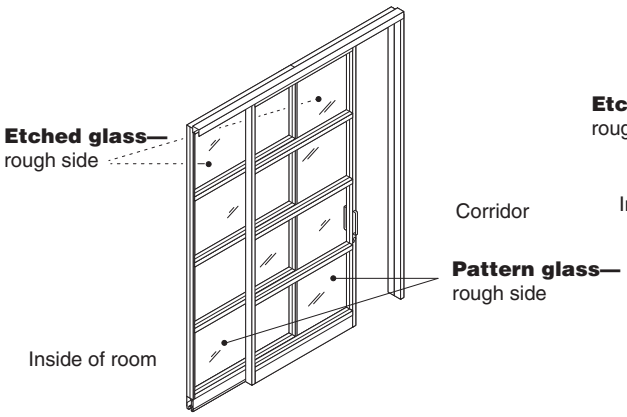
Etched glass
Satin

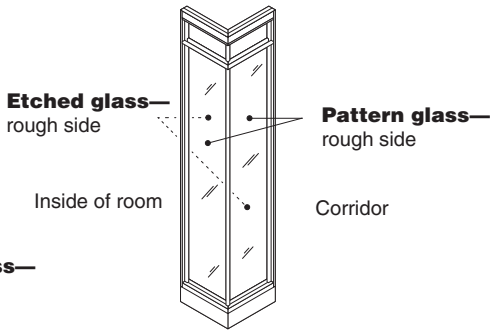
Pattern glass
Bamboo
Harp
Mirage

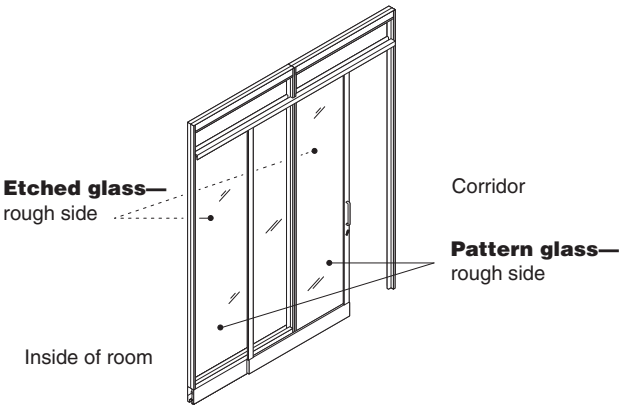
All other glass types are either rough on both faces or smooth on both faces.











Acoustic Planning Considerations

Overall acoustic performance related to sound transmission can be managed by the type of wall or door selected, optical choices, and additional components.

Utilizing enhanced core versus hollow core will improve acoustic performance.

Adding insulation to mini end assemblies does not improve acoustic performance.

Utilizing overlapping ceiling track versus recessed ceiling will improve acoustic performance.

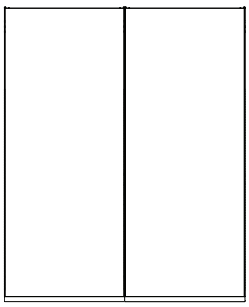
Sound transmission performance at door openings (slider and reversible) can be improved by adding drop seals to the doors.

Mounting hang-on furniture may reduce acoustic effectiveness.

Specifying electrical components may reduce acoustic effectiveness.

When considering markerboard solutions, keep in mind that ceramic skins will provide better STC performance than glass.

STC Performance–Solid Walls
(Paint, fabric, and markerboard)



Privacy Wall solid panels, as tested per ASTM E90, achieve STC ratings as follows:

- STC 41 for hollow core panels with recessed ceiling track
- STC 42 for hollow core panels with overlapping ceiling track
- STC 45 for enhanced core panels with overlapping ceiling track

Privacy Wall glass panels, as tested per ASTM E90, achieve STC ratings as follows:

- 25 – 26 STC for ¼" thick tempered unitized glass
- 30 STC for ¼" thick laminated unitized glass

Glass Selections glass panels, as tested per ASTM E90, achieve STC Ratings as follows:

- 27 STC for ⅜" thick tempered butt-glazed glass
- 30 STC for ¼" thick laminated unitized glass

How to Power a Panel

Factory-installed components are available to power panels with receptacles in the panel surface, or at the base of the panel. Power infeeds can feed through the ceiling or the floor.

Tip: Bypass cover may be required when specifying recessed ceiling track.
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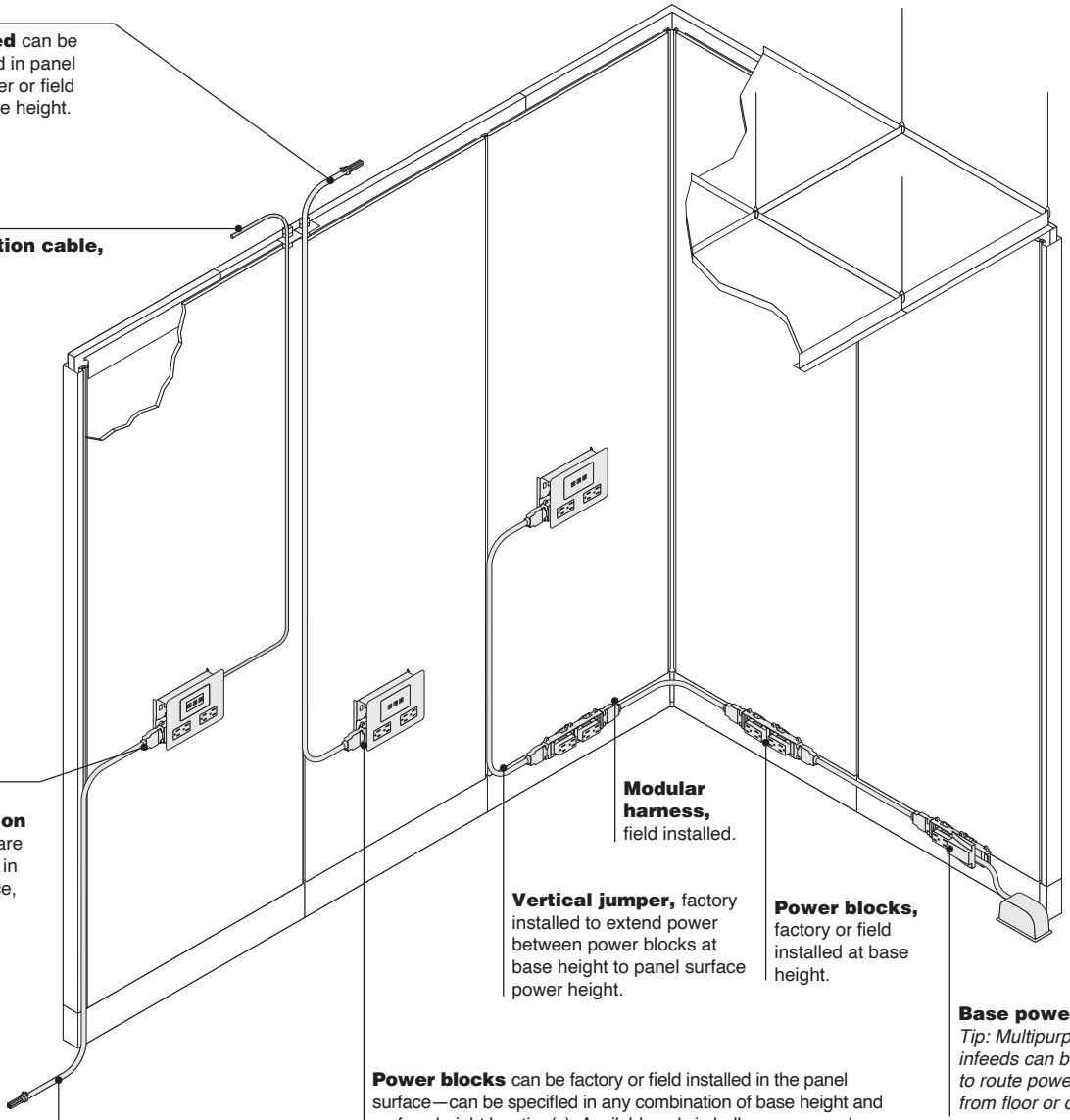
Ceiling infeed can be factory installed in panel to surface power or field installed at base height.

Communication cable, field installed.



Power and communication receptacles are factory installed in the panel surface, or base height.

Modular harness, field installed.

Vertical jumper, factory installed to extend power between power blocks at base height to panel surface power height.

Power blocks, factory or field installed at base height.

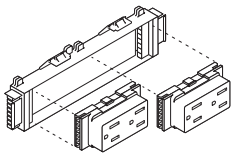
Base power infeed
Tip: Multipurpose infeeds can be installed to route power to base from floor or ceiling.

Floor infeed can be factory installed in the panel surface or field installed at base height.

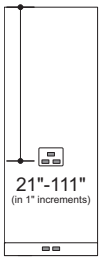
Power blocks can be factory or field installed in the panel surface—can be specifled in any combination of base height and surface height location(s). Available only in hollow core panels. Minimum height of power/communication location is 21" AFF. If another power/communication location is required, the minimum height would be 28" AFF. The maximum height for power/communication would be 9" down from the height of the solid panel or 9" down from the height of the clerestory glass.
Tip: For power installation in the panel surface in the field, you must use a power and communication powerkit and cover plate. Powerkits with power blocks and communication openings can only be installed in the field at panel surface height location(s).

Powering a Privacy Wall panel requires five things—power blocks, receptacles, cutouts in the surface of the panel to access the receptacles, a harness or infeed to bring power to the power block, and a cover plate or power and communication base trim to trim the opening.

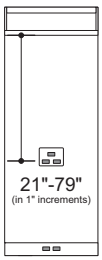
Power Blocks



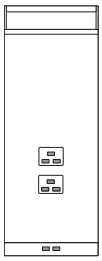
Power blocks must be installed in a panel in order to accommodate power receptacles. Power blocks can accommodate receptacles on one side or both sides of a panel.



Solid height location



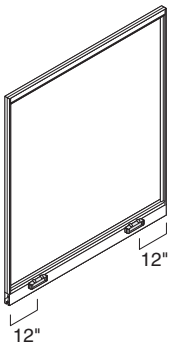
Clerestory height location



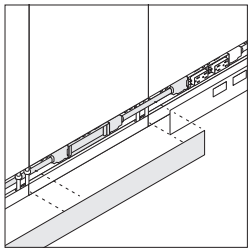
Maximum two locations and base

Varied heights are possible for power blocks in the panel surface—can be specified in any combination of base height and surface height location(s). Available only in hollow core panels. Minimum height of power/communication location is 21" AFF. If another power/communication location is required, the minimum height would be 28" AFF. The maximum height for power/communication would be 9" down from the height of the solid panel or 9" down from the height of the clerestory glass.
Tip: When placing furniture on or in front of a powered panel, review the furniture type and position to avoid obstructing the power or communication termination.

Utilities can be specified on either side of the panel or on both sides. Receptacles can be installed on either side of the panel or on both sides. Fillers can be installed in any unused cutouts.



Power is located in the center of a panel except in Glass Selections frame kits, where power is located 12" from the panel edge.
Tip: If using base trim with power and communication cutout, plan on placing cutouts at right edge of panel.



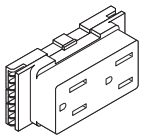
Power blocks can be located in the base without cutouts to continue distribution of power between panels.

Panel type determines which receptacle locations are available. For example, solid wall panels can have receptacles in any position, but glass wall panels can have receptacles in the base only.

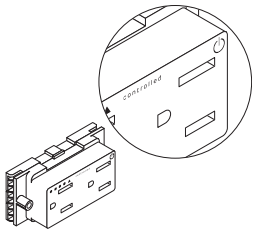
Panel Type	Incremental height	Base
Solid	•	•
Glass	N.A.	•
Clerestory	•	•

Field-installed power-kits, infeeds, and jumpers can be ordered separately and added on site. For installations at incremental height, solid panel surface must be cut carefully to position power block correctly and to accommodate cover plate. Power and communication is available in panel face only.

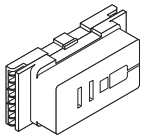
Receptacles



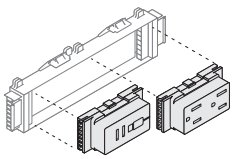
Receptacles are ordered separately and field installed in power blocks. Separate duplex receptacles are available to engage each of the different circuits that are possible in the electrical system. Receptacles are coded to indicate which circuit and type of ground they engage.
▶Page 81



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

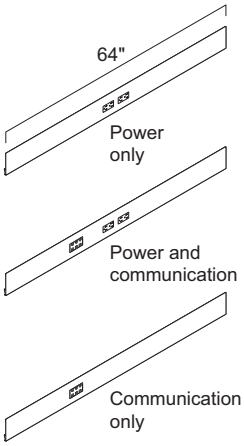


USB receptacles are ordered separately and installed on site. They are available in three wiring schematics with multiple line options. USB receptacles offer easy access to two charging ports. Each port provides 1 amperage of output. USB receptacles conveniently charge a wide range of electronic devices. Some devices may not be compatible.

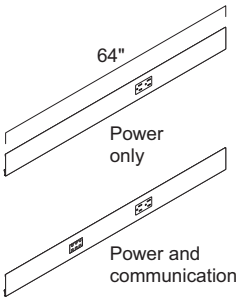


Installation is done on site. Receptacles snap into power block. Tools are not required for installation.

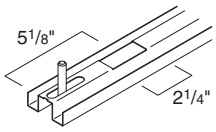
Cutouts



Power and communication base trim, ordered separately, are factory punched for modular power receptacles and communication outlets. Three kinds are available—power only, power and communication, and communication only.
Tip: Base communication cutouts are designed to accommodate only NEMA faceplates. Cutout is 3"W x 2"H.



Power and communication base trim for Chicago and New York City power, ordered separately, are factory punched for hardwired power receptacles (not by Steelcase) and communication outlets. Two kinds are available - power only, and power communication.
Tip: Base communication cutouts are designed to accommodate only NEMA faceplates. Cutout is 3"W x 2"H.
Tip: Power cutouts are 4⅛"W x 2¼"H.



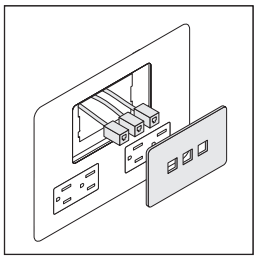
The floor track is factory cut at both ends to provide access for multipurpose infeeds that are routed up from the floor.

Power-only

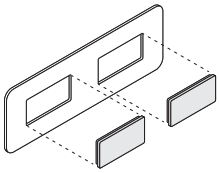
Power and communication

Plastic cover plate, ordered separately, frames receptacles and communication outlets in the panel face. Two kinds of cover plates are available—power only and power and communication. They are required for utilities in the panel surface.
▶Page 81

Width of panel must be adequate to accommodate cutouts.
- 30"W–60"W for standard panel
- 28.657"W–60"W for modular panel
- Panels that are smaller than 30"W cannot accommodate power or communication in any configuration.

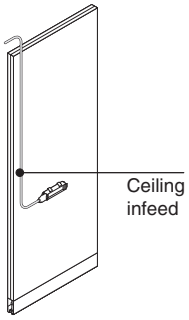


Communication opening is sized to accommodate a standard NEMA-size faceplate, modular furniture faceplate, or Decora mounting strap style outlet supplied by the electrician.

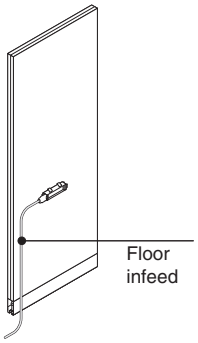


Fillers, ordered separately, fill empty receptacle and communication openings.
Tip: Power and communication filler is not designed for use with the base communication cutout. Fillers for this NEMA-size cutout should be sourced locally.

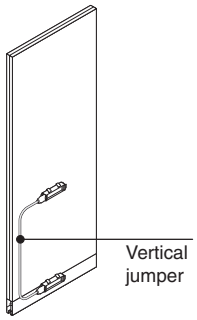
Infeeds



Ceiling infeeds are factory installed to bring power to a power block installed in the panel surface. Harness orientation is standard on the left side when facing surface 1.
Tip: Panels that are less than 24"W are not factory punched for infeeds.

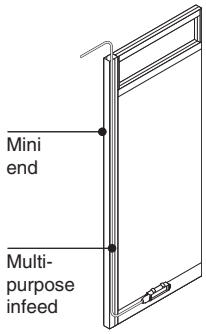


Floor infeeds, for use with raised floor systems, are factory installed to bring power to a power block installed in the panel surface. Harness orientation is standard on the left side when facing side 1. Factory-installed infeeds extend a minimum of 12' from the panel.
Tip: Panels that are less than 24"W are not factory punched for infeeds.

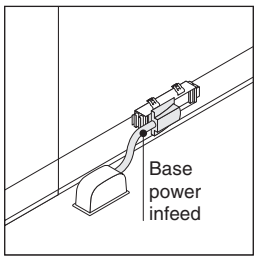


Vertical jumper is factory installed to extend power between power blocks at base height to panel surface power height. Jumper can also be field installed to achieve same configuration.

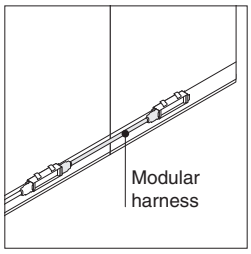
Base power blocks always receive their power from field-installed harnesses or factory-installed jumper harnesses.
▶Page 84



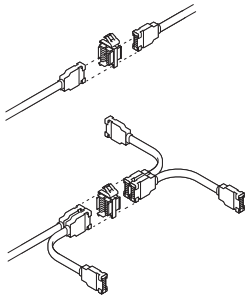
Field-installed multipurpose infeed can be used to bring power from the ceiling or floor by routing it through an adjacent component such as a mini end or post.



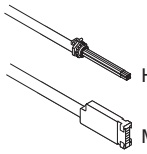
Field-installed base power infeed can bring power from a floor monument to a power block in the base of a panel. Floor infeed harness at the base occupies one receptacle location in the base power block.



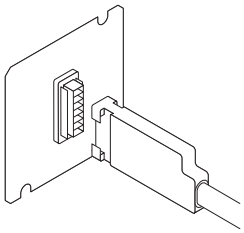
Field-installed modular harness can bring power from a power block installed in the base of an adjacent panel.
▶To calculate harness length, see page 88.



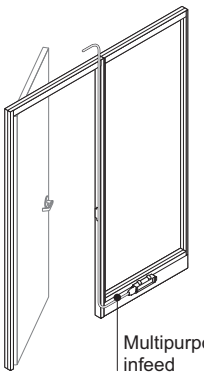
Harness-to-harness connector or branching harness-to-harness connector, ordered separately, links harnesses. Harness-to-harness connector allows multiple harnesses to connect to allow power networks to branch.



End of the power infeed can be hardwire or modular. Hardwire allows the electrician to make a conventional connection to the building's power inside a junction box. Modular allows the infeed to connect to any corresponding modular connector or harness using a harness-to-harness connector. This is the same modular connector used by Answer, Montage, and Architectural Solutions Modular Power System.



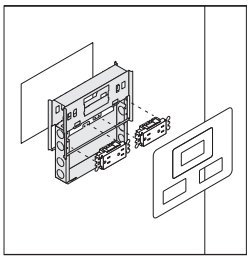
Modular flush faceplate is ordered separately for the modular surface power infeeds to hardwire to a junction box. Utilize style number **GAPFCMX**, **GAPFCMY**, or **GAPFCMZ**, depending on your required wiring schematic. It allows modular connector to snap into position. This allows walls to be disconnected, moved, and reconnected later.



Glass panels cannot accommodate vertical routing of power harnesses through the glass portion of the panel. Use adjacent panels, mini ends, or door frames to accommodate a field-installed multipurpose infeed.
Tip: A power switch installed in a door frame will block the path of a multipurpose infeed.

Chicago and New York City electrical code requires that all power be hardwired in the field. Modular power systems are not permitted. All panels can be hardwired on site using conventional electrical components.

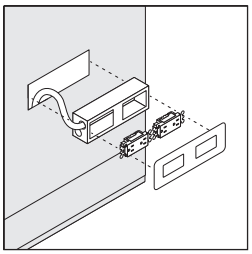
Desk or ADA power and communication in Chicago and New York City can be accommodated in two ways.



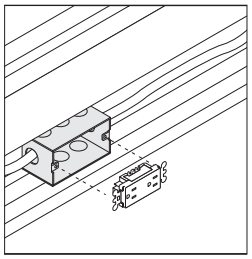
Specify the Chicago/ New York City hardwire power prep option and the factory will cut the panel at desk (34" AFF) and/ or ADA height (21" AFF) on one surface of the panel. This allows the electrician to install a Chicago/New York City junction box and hardwire standard Decora-style receptacle(s) in the field. Order power/ communication Chicago/New York City junction box and cover plate separately. Only power/ communication is available with this option.
Tip: Hardwire power boxes cannot be double sided.

New York City/Chicago prep option requires use of Privacy Wall cover plate, ordered separately.
▶Page 81

San Francisco electrical code requires that base power infeeds be encased in metallic liquid-tight conduit.



Electrician can cut solid or Clerestory panels in the field and install conventional components (junction box, receptacle, outlet cover, and conduit) as in typical drywall construction.



Base power for panels installed in Chicago or New York City is hardwired in the field using conventional components (Decora-style receptacle, junction box, conduit) supplied by the electrician.
Tip: Order Chicago/New York City base trim.

All Privacy Wall electrical components are listed by Underwriters Laboratory (UL) and certified by the Canadian Standards Association (CSA).

All Steelcase electrical systems are designed in compliance with the National Electrical Code (NEC) and Canadian Electrical Code (CEC) to function as a multi-wire branch circuit. Installations should be made in accordance with the NEC or CEC provisions for multi-wire branch circuits.

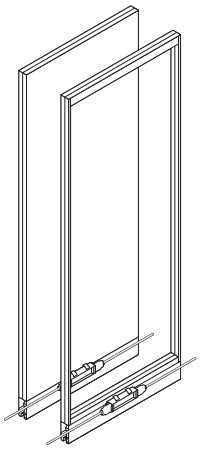
Local electrical codes vary. Consult a qualified electrical contractor or engineer for the proper installation of electrical equipment.

Specifying

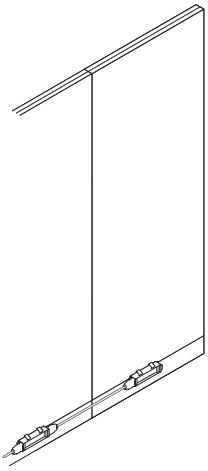
For guidelines about the steps to specify power components for a panel, see *Power Options.*
▶Page 106

Overview of Powered Panels

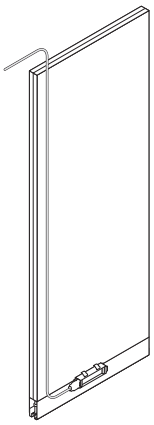
Power in Base



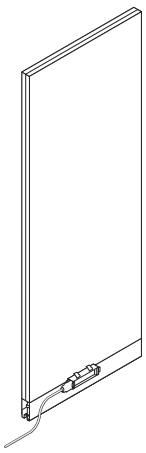
Power in the base of a solid or glass panel can be energized using field-installed harnesses or infeeds.



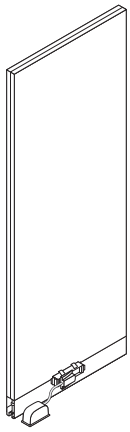
Power source A: Field-installed harness from adjacent panel with power in base.
▶ Page 106



Power source B: Field-installed multipurpose infeed from ceiling through hollow core in solid panel.
▶ Page 106

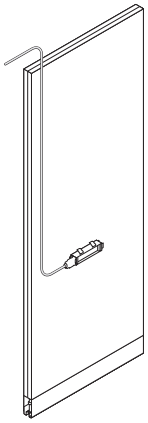


Power source C: Field-installed multipurpose infeed from floor.
▶ Page 106

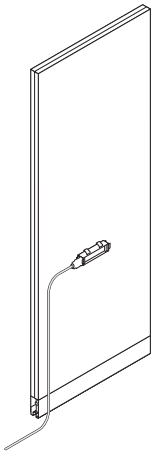


Power source D: Field-installed base power infeed from floor monument or adjacent wall. Occupies one receptacle location.
▶ Page 106

Power in Panel Surface

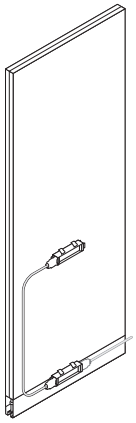


Power source E: Factory-installed ceiling infeed.
▶ Page 106

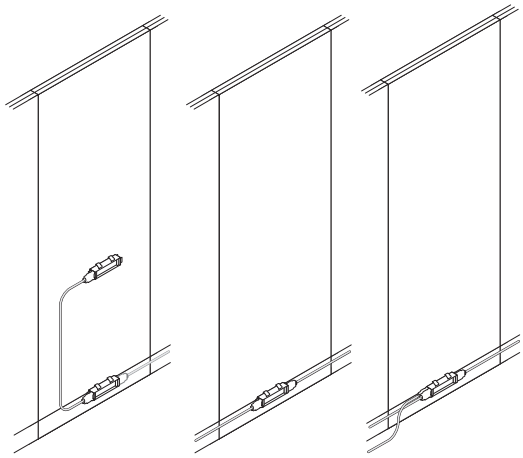


Power source F: Factory-installed floor infeed.
▶ Page 106

DEFAULT



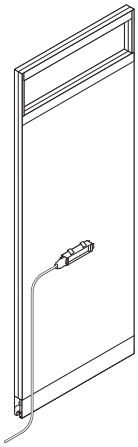
Default in SmartTools Power source G: Factory-installed vertical jumper. Base must receive power using one of the approaches shown at the top of the page. When base/surface power combinations are specified, a jumper will be factory installed.
▶ Page 106



Power blocks can be located in the base without cutouts to allow for distribution of power (base to base or surface to base) or to bring power from floor or ceiling.

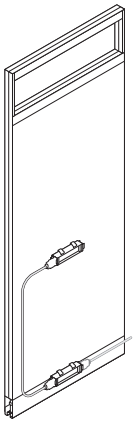
Power in Panels with Glass including Clerestory

Power cannot be routed vertically through the glass portion of a Clerestory panel so surface power receptacles in glass panels always receive power from below.
Tip: Power block in base doesn't have to be expressed. You may choose to use it only as a connection point for an infeed and not install base trim with receptacle openings.

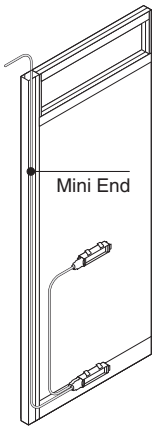


Power source F:
Factory-installed floor infeed.
▶Page 106

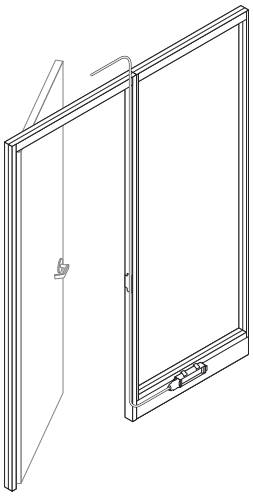
DEFAULT



Default in SmartTools Power source G:
Factory-installed vertical jumper. Base must receive power using one of the approaches shown on previous page.
▶Page 106
Tip: When base and surface power combinations are specified, a jumper will be factory installed.



Adjacent mini end can be used to route a field-installed multipurpose infeed. Factory-installed vertical jumper can extend power to panel surface power.
Tip: When base/panel surface power combinations are specified, a jumper will be factory installed.



Adjacent door frame can be used to route a field-installed multipurpose infeed.
Exception: Switch installed in routing side of door frame will block harness.

Wiring Schematics

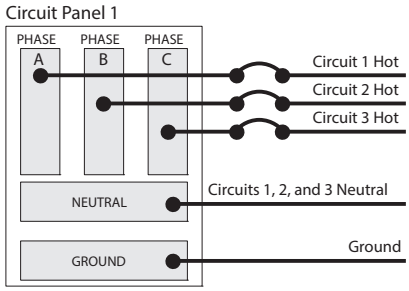
Details for the Electrician

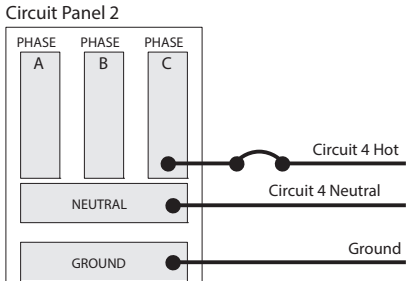
Privacy Wall modular power components are offered in three different wiring schematics to allow you to match your specific wiring strategy to any typical building wiring plan.

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

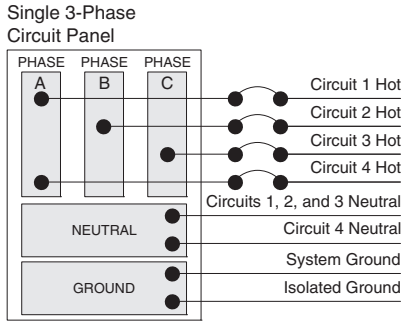
Black = Four-circuit, 3+1
Brown = Four-circuit, 2+2
Rust = Three-circuit, separate neutrals
Shared neutral conductors = 10 gauge
Separate neutral conductors = 12 gauge
Hot conductors = 12 gauge
Grounding conductors = 12 gauge

Four-Circuit, 3+1



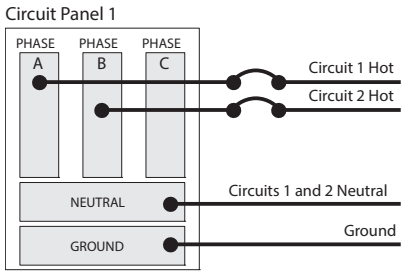


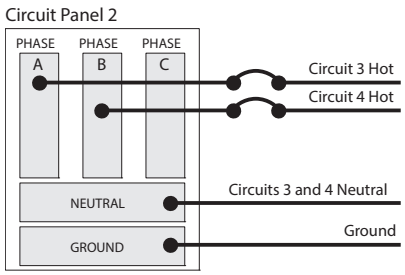
In the four-circuit 3+1 schematic, circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground. Circuit 4 is distributed from a separate neutral and ground.



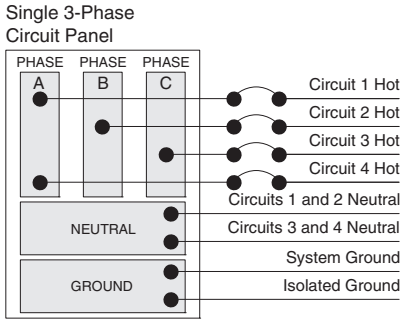
On a single 3-phase circuit panel, all four circuits are distributed as shown.

Four-Circuit, 2+2

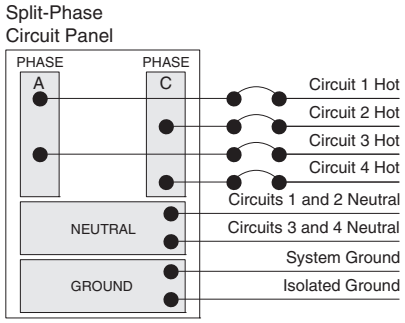




In the four-circuit 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and supported by their own shared neutral and ground.

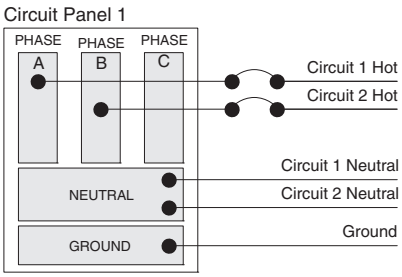


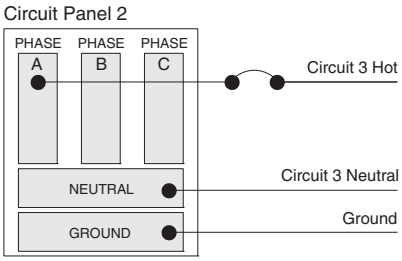
On a single 3-phase circuit panel, all four circuits are distributed as shown.



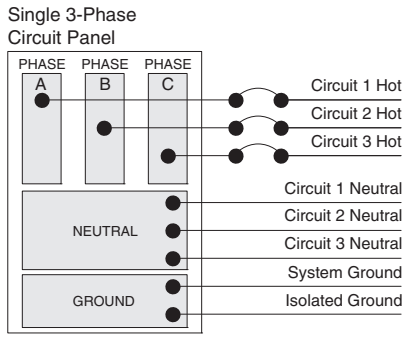
On a split-phase circuit panel, all four circuits are distributed as shown.

Three-Circuit, Separate Neutrals

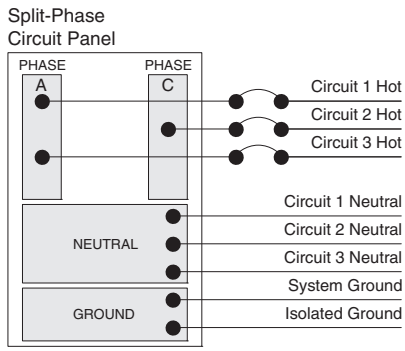




In the three-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and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



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



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 components so you can provide sufficient electricity to power them.

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

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

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

Try to anticipate future increases in power requirements and build some excess capacity into your plan.
▶See table at right for typical and actual amperage usages for components.

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

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

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

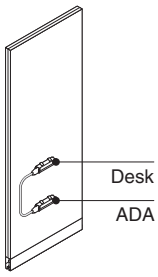
Approximate power consumption for common devices

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

Tip: These calculations are estimations and are meant solely for informational purposes. It is important to conduct proper power planning for each installation to prevent overloading a circuit.
** Refer to the* Height-Adjustable Desks Specification Guide *for specific product information.*

Field-Installed Modular Harness Length Guidelines

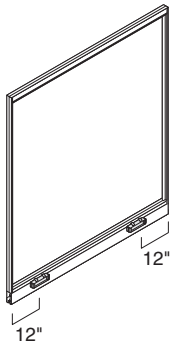
Modular harnesses allow power to be extended from one power block to another. Use the guidelines on this page to determine harness length.
▶ Page 82



Tip: For field-installed ADA-to-desk connections, order desk-height to ADA-height jumper.

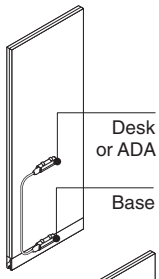
Tip: Harnesses stretch 3". For example, a 33" harness will allow for a 33" to 36" connection.

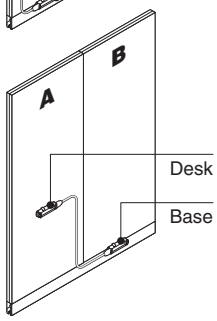
Tip: When two powered panels are separated by a third panel, calculate the harness length by adding the result of these tables plus the width of the third (middle) panel.

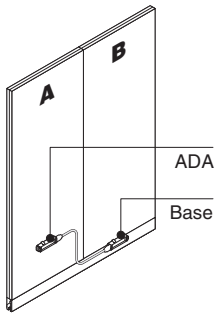


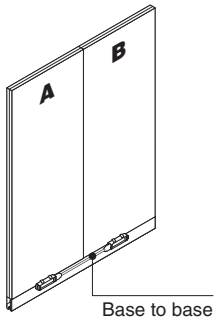
Tip: Power is located in the center of a panel except in Glass Selections frame kits, where the center of the power is located 12" from the panel edge. All GS frame kits connect with the same size harnesses, regardless of width.

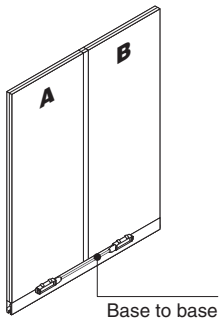
GS = Glass Selections











Desk or ADA to Base within Same Panel

Panel 24"W	30"W	36"W	40"W	42"W	48"W	60"W
N.A.	62"	62"	76"	74"	74"	86"

Desk to Base for Two Adjacent Panels

Panel B	Panel A 24"W	30"W	36"W	40"W	42"W	48"W	60"W
GS Frame Kit	N.A.	62"	62"	74"	74"	74"	86"
30"W	N.A.	62"	62"	74"	74"	74"	86"
36"W	N.A.	62"	62"	74"	74"	74"	86"
40"W	N.A.	62"	62"	74"	74"	74"	86"
42"W	N.A.	62"	62"	74"	74"	74"	86"
48"W	N.A.	62"	62"	74"	74"	86"	86"
60"W	N.A.	62"	62"	74"	74"	86"	86"

ADA to Base for Two Adjacent Panels

Panel B	Panel A 24"W	30"W	36"W	40"W	42"W	48"W	60"W
GS Frame Kit	N.A.	62"	62"	74"	74"	74"	86"
30"W	N.A.	62"	62"	74"	74"	74"	86"
36"W	N.A.	62"	62"	74"	74"	74"	86"
40"W	N.A.	62"	62"	74"	74"	74"	86"
42"W	N.A.	62"	62"	74"	74"	74"	86"
48"W	N.A.	62"	62"	74"	74"	86"	86"
60"W	N.A.	62"	62"	74"	74"	86"	86"

Base to Base for Two Adjacent Panels

Panel B	Panel A GS Frame Kit	30"W	36"W	40"W	42"W	48"W	60"W
GS Frame Kit	16"	21"	21"	25"	25"	29"	33"
30"W	21"	21"	25"	29"	29"	33"	37"
36"W	21"	25"	29"	29"	33"	33"	41"
40"W	25"	29"	29"	33"	33"	37"	41"
42"W	25"	29"	33"	33"	33"	37"	46"
48"W	29"	33"	33"	37"	37"	41"	46"
60"W	33"	37"	41"	41"	46"	46"	54"

Base to Base for Two Adjacent Panels Separated by a Post

Panel B	Panel A GS Frame Kit	30"W	36"W	40"W	42"W	48"W	60"W
GS Frame Kit	21"	21"	25"	29"	29"	33"	37"
30"W	21"	25"	29"	29"	33"	33"	41"
36"W	25"	29"	33"	33"	33"	37"	46"
40"W	29"	29"	33"	37"	37"	41"	46"
42"W	29"	33"	33"	37"	37"	41"	46"
48"W	33"	33"	37"	41"	41"	46"	50"
60"W	37"	41"	46"	46"	46"	50"	54"

Specifying
Privacy Wall — Enhanced

Privacy Wall

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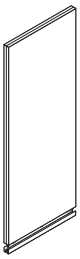
Solid Wall Panels



Tip: Order ceiling track, feature strip, and continuous base trim separately.

Tip: Enhanced core panels can only be specified up to 48" in width and have an insulated core for improved acoustical performance.

Tip: Standard Privacy Wall heights are 89" through 120".

Tip: Paint price group 2 is only available on panels 36"W or smaller.

Tip: Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

Tip: Markerboard surface cannot exceed 48"W or 120" in height.

▶ Need help? Product details, page 16

Standard Includes	Required to Specify
• Height: 89" – 120", in one-inch increments • Width: 6" – 60" • $2^3/_8$"-thick panel with steel surfaces: paint price group 1 • Integral slotted verticals • Hollow core panel for cable and power routing • Enhanced core panel has an insulated core for improved acoustical performance • Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately)	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Core type (see below under Required Selections) 5 Paint color number for surface 1 6 Paint color number for surface 2 7 Post extension 8 Base height 9 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration	• Standard • Modular	No cost No cost	Specify *with standard configuration.* Specify *with modular configuration.*
Width	• 6" – 60"	Prices at right	Specify width in $^1/_{16}$" increments.
Height	• 89" – 108" • 109" – 120"	No cost +$145	Specify height in 1" increments. Specify height in 1" increments.
Core Type	• Hollow core • Enhanced core	Prices at right Prices at right	Specify *with hollow core.* Specify *with enhanced core.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Panel surface (must specify for each surface side – 1 and 2)**		
	• Paint price group 1		
	– 6"W – 30"W	No cost	Specify paint color number for surface 1 and/or surface 2.
	– $30^1/_{16}$"W – 60"W	No cost	
	• Paint price group 2		
	– 6"W – 30"W	+$ 27	Specify paint color number for surface 1 and/or surface 2.
	– $30^1/_{16}$"W – 60"W	+$ 46	
	• Paint price group 3		
	– 6"W – 30"W	+$ 46	Specify paint color number for surface 1 and/or surface 2.
	– $30^1/_{16}$"W – 60"W	+$ 68	
	• Fabric price group 1		
	– 6"W – 30"W	+$252	Specify fabric color number for surface 1 and/or surface 2.
	– $30^1/_{16}$"W – 60"W	+$342	
	• Fabric price group 2		
	– 6"W – 30"W	+$344	Specify fabric color number for surface 1 and/or surface 2.
	– $30^1/_{16}$"W – 60"W	+$499	
	• Fabric price group 3		
	– 6"W – 30"W	+$436	Specify fabric color number for surface 1 and/or surface 2
	– $30^1/_{16}$"W – 60"W	+$734	
	• Fabric price group 5		
	– 6"W – 30"W	+$534	Specify fabric color number for surface 1 and/or surface 2.
	– $30^1/_{16}$"W – 60"W	+$935	
	• Fabric price group COM		
	– 6"W – 30"W	+$246	Specify fabric color number for surface 1 and/or surface 2.
	– $30^1/_{16}$"W – 60"W	+$320	
			▶ See *Surface Materials Reference Manual.*
	• 7610 White Markerboard		
	– 6"W – 24"W	+$673	Specify markerboard for surface 1 and/or surface 2.
	– $24^1/_{16}$"W – 36"W	+$722	
	– $36^1/_{16}$"W – 48"W	+$773	

▶ **Options, continued on next page**

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

▶**Options, continued from previous page**

Tip: Enhanced core panels are intended for use with overlapping ceiling track in order to maximize their acoustical properties.

Tip: If 2 1/2" base height is specified, base power is not selectable. The 5" base height only allows for a power block in the base.

Tip: Panel surface power is only available in hollow core panels.

Tip: If no power/communication, NYC/CHI power or communication only is selected, then wiring schematic is not required.

Tip: The surface power infeed must be selected for panels specified with 2 1/2"H base and panel surface power.

Tip: When the 5"H base is specified, the infeed must be ordered separately for both Surface and/or base location, as the default includes the power block in the base.

*Tip: Order the flush faceplate for the modular surface power infeeds separately. Utilize style number **GAPFCMX**, **GAPFCMY** or **GAPFCMZ**, depending on your required wiring schematic.*

Tip: Order power and communication and poweronly cover plates separately.

Tip: Panels that are less than 24"W are not factory punched for infeeds.

Tip: Panel surface power locations cannot exceed two differing locations. Height can be configured parametrically in 1" increments per the stated range.

Tip: If NYC/CHI power is selected, then it must be selected throughout the configuration.

	Options	U.S. Price	Required to Specify
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify with post extensions for recessed ceiling track interface.
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify with post extensions for overlapping ceiling track interface.
Base Height	• 5"H base	No cost	Specify to accept 5"H base.
	• 2 1/2"H base	+$ 127	Specify to accept 2 1/2"H base.
Electrical Power (for panels 28.657"W – 60"W)	**Power/communication**		
	• No power/communication	No cost	Specify *with no power/communication.*
	• Panel surface only	No cost	Specify *with power block location at panel surface.*
	• Base only	+$ 314	Specify *with power block location at base.*
	• Base and Panel surface	+$ 498	Specify *with power block location at base and panel surface.*
	• NYC/CHI	No cost	Specify *with NYC/CHI power.*
	• Communication only	No cost	Specify *with communication only.*
	Panel surface power (hollow core only)		
	• No power location	No cost	Specify *with no power locations.*
	• One power location	No cost	Specify *with one power location.*
	• Two power locations	No cost	Specify *with two power locations.*
	Panel surface power infeed (hollow core only)		
	• Floor hardwire infeed	+$1144	Specify *with bottom left hardwire infeed.*
	• Ceiling hardwire infeed	+$1144	Specify *with top left hardwire infeed.*
	• Floor modular infeed	+$1200	Specify *with bottom left modular infeed.*
	• Ceiling modular infeed	+$1200	Specify *with top left modular infeed.*
	Wiring schematic		
	• 3+1	No cost	Specify *with 3+1 power.*
	• 2+2	No cost	Specify *with 2+2 power.*
	• 3SN	No cost	Specify *with 3SN power.*
	Panel surface power 1 location (hollow core only)		
	• 21" – 111" above finished floor	No cost	Specify parametric height location dimension on 1" increment.
	Panel surface power 1 configuration (hollow core only)		
	• Panel surface 1	No cost	Specify *with single sided power in panel surface 1.*
	• Panel surface 2	No cost	Specify *with single sided power in panel surface 2.*
	• Panel surface 1 and 2	+$ 38	Specify *with power back-to-back in panel surface 1 and 2.*
	Panel surface 1 surface power 1 type (hollow core only)		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 1.*
	• Communication only	+$ 454	Specify *with communication in panel surface 1.*
	• Power only	+$ 454	Specify *with power in panel surface 1.*
	• Power/communication	+$ 454	Specify *with power/communication in panel surface 1.*
	Panel surface 1 surface power 2 type (hollow core only)		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 2.*
	• Communication only	+$ 454	Specify *with communication in panel surface 2.*
	• Power only	+$ 639	Specify *with power in panel surface 2.*
	• Power/communication	+$ 639	Specify *with power/communication in panel surface 2.*

▶**Options, continued on next page**

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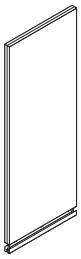
Solid Wall Panels, continued



▶**Options, on previous page**

	Options	U.S. Price	Required to Specify
Electrical Power, continued	**Panel surface power 2 location (hollow core only)**		
	• 28" – 111" above finished floor	No cost	Specify parametric height location dimension on 1" increment.
	Panel surface power 2 configuration (hollow core only)		
	• Panel surface 1	No cost	Specify *with single sided power in panel surface 1.*
	• Panel surface 2	No cost	Specify *with single sided power in panel surface 2.*
	• Panel surface 1 and 2	+$ 38	Specify *with power back-to-back in panel surface 1 and 2.*
	Panel surface 2 surface power 1 type (hollow core only)		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 1.*
	• Communication only	+$454	Specify *with communication in panel surface 1.*
	• Power only	+$454	Specify *with power in panel surface 1.*
	• Power/communication	+$454	Specify *with power/communication in panel surface 1.*
	Panel surface 2 surface power 2 type (hollow core only)		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 2.*
	• Communication only	+$454	Specify *with communication in panel surface 2.*
	• Power only	+$639	Specify *with power in panel surface 2.*
	• Power/communication	+$639	Specify *with power/communication in panel surface 2.*
Related Products	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192
	• Power receptacles		▶Page 201
	• Power and communication cover plate		▶Page 202
	• Infeeds		▶Page 203
	• Modular harnesses		▶Page 205
	• Field-installed powerkits		▶Page 207
	• Cornice track		▶Page 190

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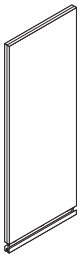
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.



Specification Information

Style Number	Width Range	U.S. Base Price Hollow Core	U.S. Base Price Enhanced Core
Solid Wall Panels			
GPSP	6" – 8"	$1328	$1398
	8 1/16" – 20"	$1393	$1468
	20 1/16" – 24"	$1463	$1543
	24 1/16" – 30"	$1538	$1623
	30 1/16" – 36"	$1618	$1708
	36 1/16" – 42"	$1703	$1798
	42 1/16" – 48"	$1793	$1893
	48 1/16" – 60"	$2243	N.A.

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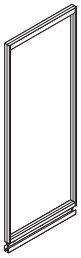
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Glass Wall Panels



Tip: Order ceiling track, feature strip, and continuous base trim separately.

Tip: Standard Privacy Wall heights are 89" through 120".

Tip: Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

Standard Includes	Required to Specify
▶ Need help? Product details, page 22	1 Style number
• Height: 89" – 120", in one-inch increments	2 Height (see below under Required Selections)
• Width: 6" – 60"	3 Width (see below under Required Selections)
• 2 3/8"-thick panel with steel frame: paint	4 Frame type (see below under Required Selections)
• 1/4"-thick factory-installed lite: glass	5 Muntin count (see below under Required Selections)
• Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately)	6 Paint color number for frame and muntin
	7 Glass number for lite
	8 Post extension
	9 Options, if selected (see below)
	▶ See *Surface Materials,* page 286.

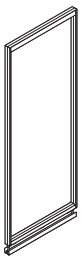
	Required Selections	U.S. Price	Required to Specify
Configuration	• Standard	No cost	Specify *with standard configuration.*
	• Modular	No cost	Specify *with modular configuration.*
Width	• 6" – 60"	Prices at right	Specify width in 1/16" increments.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$145	Specify height in 1" increments.
Frame Type	• No slider	No cost	Specify *with no slider frame.*
	• Ceiling top mount slider	No cost	Specify *with slider frame.*
Muntin Count	• No muntins		
	– 6"W – 8"W	No cost	Specify *with no muntins.*
	– 8 1/16"W – 20"W	No cost	Specify *with no muntins.*
	– 20 1/16"W – 24"W	No cost	Specify *with no muntins.*
	– 24 1/16"W – 30"W	No cost	Specify *with no muntins.*
	– 30 1/16"W – 36"W	No cost	Specify *with no muntins.*
	– 36 1/16"W – 42"W	No cost	Specify *with no muntins.*
	– 42 1/16"W – 48"W	No cost	Specify *with no muntins.*
	– 48 1/16"W – 60"W	No cost	Specify *with no muntins.*
	• One muntin		
	– 6"W – 8"W	+$135	Specify *with one muntin.*
	– 8 1/16"W – 20"W	+$135	Specify *with one muntin.*
	– 20 1/16"W – 24"W	+$135	Specify *with one muntin.*
	– 24 1/16"W – 30"W	+$135	Specify *with one muntin.*
	– 30 1/16"W – 36"W	+$135	Specify *with one muntin.*
	– 36 1/16"W – 42"W	+$135	Specify *with one muntin.*
	– 42 1/16"W – 48"W	+$135	Specify *with one muntin.*
	– 48 1/16"W – 60"W	+$135	Specify *with one muntin.*
	• Two muntins		
	– 6"W – 8"W	+$270	Specify *with two muntins.*
	– 8 1/16"W – 20"W	+$270	Specify *with two muntins.*
	– 20 1/16"W – 24"W	+$270	Specify *with two muntins.*
	– 24 1/16"W – 30"W	+$270	Specify *with two muntins.*
	– 30 1/16"W – 36"W	+$270	Specify *with two muntins.*
	– 36 1/16"W – 42"W	+$270	Specify *with two muntins.*
	– 42 1/16"W – 48"W	+$270	Specify *with two muntins.*
	– 48 1/16"W – 60"W	+$270	Specify *with two muntins.*
	• Three muntins		
	– 6"W – 8"W	+$405	Specify *with three muntins.*
	– 8 1/16"W – 20"W	+$405	Specify *with three muntins.*
	– 20 1/16"W – 24"W	+$405	Specify *with three muntins.*
	– 24 1/16"W – 30"W	+$405	Specify *with three muntins.*
	– 30 1/16"W – 36"W	+$405	Specify *with three muntins.*
	– 36 1/16"W – 42"W	+$405	Specify *with three muntins.*
	– 42 1/16"W – 48"W	+$405	Specify *with three muntins.*
	– 48 1/16"W – 60"W	+$405	Specify *with three muntins.*

▶ **Required Selections, continued on next page**

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

▶**Required Selections, continued from previous page**

	Required Selections	U.S. Price	Required to Specify
Muntin Count, continued	• Four muntins		
	– 6"W – 8"W	+$ 540	Specify *with four muntins.*
	– 8 1/16"W – 20"W	+$ 540	Specify *with four muntins.*
	– 20 1/16"W – 24"W	+$ 540	Specify *with four muntins.*
	– 24 1/16"W – 30"W	+$ 540	Specify *with four muntins.*
	– 30 1/16"W – 36"W	+$ 540	Specify *with four muntins.*
	– 36 1/16"W – 42"W	+$ 540	Specify *with four muntins.*
	– 42 1/16"W – 48"W	+$ 540	Specify *with four muntins.*
	– 48 1/16"W – 60"W	+$ 540	Specify *with four muntins.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass frame surface**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Glass finish – no muntins		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 150	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 457	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 686	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 916	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1142	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 8"W	+$ 185	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 548	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 818	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$1085	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1357	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 8"W	+$ 795	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$2388	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$3584	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$4777	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$5971	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*

Tip: For information regarding Etched and Pattern Glass Planning.

▶Page 78.

Tip: Customer's Own Glass is available as a special at this time.

▶**Options, continued on next page**

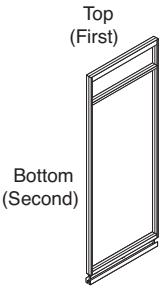
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.

▶See page 1 for details.

Glass Wall Panels, continued

▶**Options, on previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass finish – one muntin, two lite – top (first) transom**		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 26	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 83	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 122	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 163	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 206	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 8"W	+$ 35	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 99	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 144	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 195	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 243	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 8"W	+$ 140	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 422	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 632	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 843	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1054	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*
	Glass finish – one muntin, two lite – bottom (second)		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 125	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 371	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 556	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 738	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 921	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 8"W	+$ 148	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 440	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 661	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 882	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1102	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 8"W	+$ 656	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$1967	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$2952	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$3933	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$4919	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*

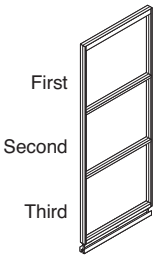


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

▶**Options, continued on next page**

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass finish – one muntin, two lite – bottom (second), continued**		
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*
	Glass finish – two muntins, three lite (must specify per lite)		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 52	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 150	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 231	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 367	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 454	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 8"W	+$ 64	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 185	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 270	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 367	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 454	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 8"W	+$ 265	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 796	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$1193	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$1592	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1989	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*



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

Glass Wall Panels, continued

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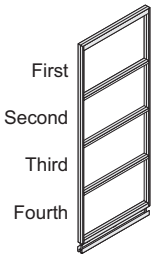
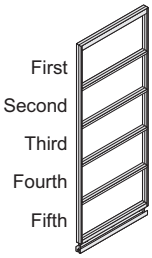


	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass finish – three muntins, four lite (must specify per lite)**		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 37	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 114	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 171	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 224	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 284	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 8"W	+$ 47	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 135	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 203	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 270	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 337	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 8"W	+$ 193	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 579	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 869	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$1159	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1447	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*



	Glass finish – four muntins, five lite (must specify per lite)		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 27	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 83	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 127	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 168	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 210	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 8"W	+$ 35	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 47	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 151	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 197	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 249	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 8"W	+$ 148	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 439	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 657	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 875	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1096	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*

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

▶**Options, continued on next page**

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass finish – four muntins, five lite (must specify per lite), continued**		
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*
Muntin	**Muntin size – top location**		
	• 1 1/2"H	No cost	Specify *with 1 1/2"H muntin.*
	• 2 1/4"H	No cost	Specify *with 2 1/4"H muntin.*
	Muntin size – lower location(s)		
	• 1 1/2"H	No cost	Specify *with 1 1/2"H muntin.*
	• 2 1/4"H	No cost	Specify *with 2 1/4"H muntin.*
	Muntin – height location(s)		
	• Muntin height 1 (13 5/8"H – 111 3/8"H)	No cost	Specify parametric value of muntin location.
	• Muntin height 2 (13 5/8"H – 104 1/2"H)	No cost	Specify parametric value of muntin location.
	• Muntin height 3 (13 5/8"H – 97 5/8"H)	No cost	Specify parametric value of muntin location.
	• Muntin height 4 (13 5/8"H – 90 3/4"H)	No cost	Specify parametric value of muntin location.
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*
Electrical Power (for panels 28.657"W – 60"W)	**Power/communication**		
	• No power/communication	No cost	Specify *with no power/communication.*
	• Base only	+$314	Specify *with power block location at base.*
	Wiring schematic		
	• 3+1	No cost	Specify *with 3+1 power.*
	• 2+2	No cost	Specify *with 2+2 power.*
	• 3SN	No cost	Specify *with 3SN power.*
Related Products	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192
	• Power receptacles		▶Page 201
	• Power and communication cover plate		▶Page 202
	• Infeeds		▶Page 203
	• Modular harnesses		▶Page 205
	• Field-installed powerkits		▶Page 207
	• Cornice track		▶Page 190

Tip: If 1 1/2"H top muntin size is selected, then the lower muntin size(s) must be the same 1 1/2"H muntin size.

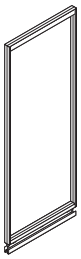
If 2 1/4" top muntin size is selected, then either 2 1/4"H or 1 1/2"H muntin size can be specified for the enitre lower muntin location(s).

Tip: Base power block location does not include infeed. It must be ordered separately, if needed.

▶**Specification Information, on next page**

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

Glass Wall Panels, continued



▶**Options, on previous page**

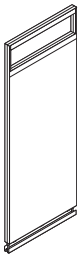
Specification Information

Style Number	Width Range	U.S. Base Price
Glass Wall Panels		
GPGP	6" – 8"	$ 905
	8 1/16" – 20"	$ 975
	20 1/16" – 24"	$1050
	24 1/16" – 30"	$1130
	30 1/16" – 36"	$1215
	36 1/16" – 42"	$1305
	42 1/16" – 48"	$1400
	48 1/16" – 60"	$1825

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

Clerestory Wall Panels

Transom-Aligned Top Lite



Tip: Order ceiling track, feature strip, and continuous base trim separately.

Tip: Standard Privacy Wall heights are 96" through 120".

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78

Tip: Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

Tip: Customer's Own Glass is available as a special at this time.

	Standard Includes	Required to Specify
▶Need help? Product details, page 16	• Height: 96" – 120", in one-inch increments • Width: 6" – 60" • Frame: paint price group 1 • 2 3/8"-thick panel with steel surfaces: paint • 1/4"-thick factory-installed Clerestory lite: glass • Integral slotted verticals • Hollow core panel for cable and power routing • Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately)	1 Style number 2 Paint color number for frame 3 Height (see below under Required Selections) 4 Width (see below under Required Selections) 5 Core type 6 Paint color number for surface 1 7 Paint color number for surface 2 8 Glass number for Clerestory lite 9 Post extension 10 Base height 11 Options, if selected (see below) ▶ See *Surface Materials*, page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration	• Standard	No cost	Specify *with standard configuration.*
	• Modular	No cost	Specify *with modular configuration.*
Width	• 6" – 60"	Prices at right	Specify width in 1/16" increments.
Height	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 145	Specify height in 1" increments.

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass frame surface**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Clerestory lite glass panels		
	• Glass price group 1		
	– 6"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 24"W	+$ 83	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 122	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 163	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 206	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 24"W	+$ 99	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 144	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 195	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 243	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 24"W	+$ 422	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 632	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 843	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1054	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 6"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶ See *Surface Materials Reference Manual.*

▶**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
Surface Materials, continued	**Lower panel surface (must specify for each surface side – 1 and 2)**		
	• Paint price group 1		
	– 6"W – 24"W	No cost	Specify paint color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	No cost	
	– 36 1/16"W – 48"W	No cost	
	– 48 1/16"W – 60"W	No cost	
Tip: Paint price group 2 is only available on panels 36"W or smaller.	• Paint price group 2		
	– 6"W – 24"W	+$ 27	Specify paint color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$ 54	
	– 36 1/16"W – 48"W	+$ 54	
	– 48 1/16"W – 60"W	+$ 54	
	• Paint price group 3		
	– 6"W – 24"W	+$ 48	Specify paint color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$ 84	
	– 36 1/16"W – 48"W	+$ 84	
	– 48 1/16"W – 60"W	+$ 84	
	• Fabric price group 1		
	– 6"W – 24"W	+$207	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$315	
	– 36 1/16"W – 48"W	+$315	
	– 48 1/16"W – 60"W	+$315	
	• Fabric price group 2		
	– 6"W – 24"W	+$291	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$468	
	– 36 1/16"W – 48"W	+$468	
	– 48 1/16"W – 60"W	+$468	
	• Fabric price group 3		
	– 6"W – 24"W	+$384	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$694	
	– 36 1/16"W – 48"W	+$694	
	– 48 1/16"W – 60"W	+$694	
	• Fabric price group 5		
	– 6"W – 24"W	+$487	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$902	
	– 36 1/16"W – 48"W	+$902	
	– 48 1/16"W – 60"W	+$902	
	• Fabric price group COM		
	– 6"W – 24"W	+$201	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$291	
	– 36 1/16"W – 48"W	+$291	
	– 48 1/16"W – 60"W	+$291	
Tip: Markerboard surface cannot exceed 48"W or 120" in height.	• 7610 White Markerboard		
	– 6"W – 24"W	+$673	Specify markerboard color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$722	
	– 36 1/16"W – 48"W	+$773	
Post Extension (For panels 30"W through 60"W)	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*

▶**Options, continued on next page**

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

Clerestory Wall Panels, Transom-Aligned Top Lite, continued

▶**Options, continued from previous page**

Tip: The infeed must be ordered separately for both surface and/or base location, as the default includes the power block in the base.

Tip: If no power/communication, NYC/CHI power or communication only is selected, then wiring schematic is not required.

*Tip: Order the flush faceplate for the modular surface power infeeds separately. Utilize style number **GAPFCMX**, **GAPFCMY**, or **GAPFCMZ**, depending on your required wiring schematic.*

Tip: Order power and communication and power-only cover plates separately.

Tip: Panels that are less than 24"W are not factory punched for infeeds.

Tip: Panel surface power locations cannot exceed two differing locations. Height can be configured parametrically in 1" increments per the stated range.

Tip: If NYC/CHI power is selected, then it must be selected throughout the configuration.

	Options	U.S. Price	Required to Specify
Electrical Power (for panels 28.657"W – 60"W)	**Power/communication**		
	• No power/communication	No cost	Specify *with no power/communication.*
	• Panel surface only	No cost	Specify *with power block location at panel surface.*
	• Base only	+$314	Specify *with power block location at base.*
	• Base and Panel surface	+$498	Specify *with power block location at base and panel surface.*
	• NYC/CHI	No cost	Specify *with NYC/CHI power.*
	• Communication only	No cost	Specify *with communication only.*
	Panel surface power		
	• No power location	No cost	Specify *with no power locations.*
	• One power location	No cost	Specify *with one power location.*
	• Two power locations	No cost	Specify *with two power locations.*
	Wiring schematic		
	• 3+1	No cost	Specify *with 3+1 power.*
	• 2+2	No cost	Specify *with 2+2 power.*
	• 3SN	No cost	Specify *with 3SN power.*
	Panel surface power 1 location		
	• 21"–79" above finished floor	No cost	Specify parametric height location dimension on 1" increment.
	Panel surface power 1 configuration		
	• Panel surface 1	No cost	Specify *with single sided power in panel surface 1.*
	• Panel surface 2	No cost	Specify *with single sided power in panel surface 2.*
	• Panel surface 1 and 2	+$ 38	Specify *with power back-to-back in panel surface 1 and 2.*
	Panel surface 1 surface power 1 type		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 1.*
	• Communication only	+$454	Specify *with communication in panel surface 1.*
	• Power only	+$454	Specify *with power in panel surface 1.*
	• Power/communication	+$454	Specify *with power/communication in panel surface 1.*
	Panel surface 1 surface power 2 type		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 2.*
	• Communication only	+$454	Specify *with communication in panel surface 2.*
	• Power only	+$639	Specify *with power in panel surface 2.*
	• Power/communication	+$639	Specify *with power/communication in panel surface 2.*
	Panel surface power 2 location		
	• 28"–79" above finished floor	No cost	Specify parametric height location dimension on 1" increment.
	Panel surface power 2 configuration		
	• Panel surface 1	No cost	Specify *with single sided power in panel surface 1.*
	• Panel surface 2	No cost	Specify *with single sided power in panel surface 2.*
	• Panel surface 1 and 2	+$ 38	Specify *with power back-to-back in panel surface 1 and 2.*
	Panel surface 2 surface power 1 type		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 1.*
	• Communication only	+$454	Specify *with communication in panel surface 1.*
	• Power only	+$454	Specify *with power in panel surface 1.*
	• Power/communication	+$454	Specify *with power/communication in panel surface 1.*

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

▶**Options, continued on next page**

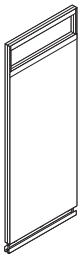
▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Electrical Power (for panels 28.657"W – 60"W), **continued**	**Panel surface 2 surface power 2 type**		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 2.*
	• Communication only	+$454	Specify *with communication in panel surface 2.*
	• Power only	+$639	Specify *with power in panel surface 2.*
	• Power/communication	+$639	Specify *with power/communication in panel surface 2.*
Related Products	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192
	• Power receptacles		▶Page 201
	• Power and communication cover plate		▶Page 202
	• Infeeds		▶Page 203
	• Modular harnesses		▶Page 205
	• Field-installed powerkits		▶Page 207
	• Cornice track		▶Page 190

Specification Information

• Style Number	• Width Range	• U.S. Base Price

Clerestory Wall Panels



GPGCP	6" – 8"	$1643
	8 1/16" – 20"	$1703
	20 1/16" – 24"	$1768
	24 1/16" – 30"	$1838
	30 1/16" – 36"	$1913
	36 1/16" – 42"	$1993
	42 1/16" – 48"	$2078
	48 1/16" – 60"	$2628

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

Power Options

This page guides you through specifying Privacy Wall panels. Use these steps to specify factory-installed power components or communication openings in panels, or to have the factory alter panels to accommodate field-installed power.
Tip: Chicago and New York City electrical code requires field-supplied components to be field installed.

Factory-installed power components are available in all Privacy Wall panels. Use the options on this page to tell the factory how to assemble your panels so they include the power components you want.

Field-installed power components are required in New York City and Chicago. To streamline installation, use the options on this page to tell the factory how to modify the panels so they are ready to accept the power components you must order or supply separately. For details about how power is accommodated in Privacy Wall panels, see:

▶ *How to Power a Panel,* page 80

▶ *Overview of Powered Panels,* page 84

Specifying Panels

1
Choose appropriate panel width to accommodate power and communication receptacles. See the table below for minimum widths.

Power and Communication

Panel surface
- 28.657"W solid or clerestory panels

At base
- 28.657"W panels

2
Power/Communication
Specify where power and/or communication will be required:
- No power/communication
- Base only
- Surface only
- Base and panel surface
- New York City/Chicago prep
- Communication only

3
Power schematic
Specify the power schematic (if no power/communication, NYC/CHI or communication only, power schematic is not specifiable):
- 4-circuit, 3+1
- 4-circuit, 2+2
- 3-circuit, separate neutrals (3SN)

4
Panel Surface Power
Specify the number of power and/or communication required in the panel surface (if base only or no power/communication is selected, then no power location is required:
- No power location
- One power location
- Two power locations

5
Surface power 1 location
Specify one or more of the following surface power locations that is available on the panel type chosen:

Solid panel – one location
- 21" minimum AFF
- 111" maximum AFF (10'0" panel)

Tip: Adjusts in 1" increments.

Clerestory panel – one location
- 21" minimum AFF
- 79" maximum AFF (10'0" panel)

Tip: Adjusts in 1" increments.

6
Surface power 1 configuration
Specify the panel surface side(s) where the first power and /or communication will placed:
- Surface 1 (single side)
- Surface 2 (single side)
- Surface 1 and 2 (back-to-back)

7
Surface 1 surface power 1 type
Specify the power and/or communication type if surface 1 or surface 1 and 2 are selected:
- Power
- Power/communication
- Communication only
- NYC/CHI

8
Surface 2 surface power 1 type
Specify the power and/or communication type if surface 2 or surface 1 and 2 are selected:
- Power
- Power/ccommunication
- Communication only
- NYC/CHI

9
Surface power 2 location
Specify one or more of the following surface power locations that is available on the panel type chosen:

Solid panel – one location
- 28" minimum AFF
- 103" maximum AFF (10'0" panel)

Tip: Adjusts in 1" increments.

Clerestory panel – one location
- 28" minimum AFF
- 72" maximum AFF (10'0" panel)

Tip: Adjusts in 1" increments.

10
Surface power 2 configuration
Specify the panel surface side(s) where the second power and/or communication will placed:
- Surface 1 (single side)
- Surface 2 (single side)
- Surface 1 and 2 (back-to-back)

11
Surface 1 surface power 2 type
Specify the power and/or communication type if surface 1 or surface 1 and 2 are selected:
- Power
- Power/communication
- Communication only
- NYC/CHI

12
Surface 2 surface power 2 type
Specify the power and/or communication type if surface 2 or surface 1 and 2 are selected:
- Power
- Power/communication
- Communication only
- NYC/CHI

13
Utility choices by locations
Cutouts are only available in the positions you specified for power locations in steps 4 through 12. If required, ADA height is 21" AFF and desk height is 34" AFF.
Tip: For New York City and Chicago power prep options, no specification for utility choice at base height is needed because you add components in the field.

14
Remember to specify
receptacles, cover plates, and power and communication base trim to finish your panel.
Tip: For Chicago and New York City installations, electrician must supply conduit, receptacles and junction boxes for base of panel. Junction box is available from Steelcase and is required when using Privacy Wall power and communication cover plates.

Infeeds

15
Power infeeds
When surface power is selected in solid or clerestory panels, a power block will be defaulted in the base with a harness connecting the power in the surface to the base. The infeed must be ordered separately, as it will not be factory installed. If this is not desired, this can be deselected to have panels with factory-installed power blocks to have a factory-installed power infeed harness to supply power from the ceiling or floor. Factory-installed infeeds extend a minimum of 12' from the panel. Specify one of the following:

- Hardwire ceiling infeed
- Modular ceiling infeed
- Hardwire floor infeed
- Modular floor infeed

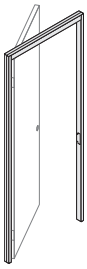
Tip: If you do not specify one of the above infeeds, a hard-wire infeed, located top left in a solid panel and bottom left in a Clerestory panel, will be provided, only if you de-select a power block in the base.

Example

- One GPSP
- 9'0" ceiling height
- 42"W panel
- Standard configuration
- Hollow core
- 4843 Linen side 1
- 7610 Markerboard side 2
- Post extension for re-cessed ceiling track
- 5"H base height
- Base and panel surface power
- 3+1 wiring schematic
- Two power locations in surface
- Surface power 1 location – 21" AFF
- Surface power 1 configura-tion – surface 1 and 2
- Surface 1 surface power 1 type – power
- Surface 2 surface power 1 type – power
- Surface power 2 location – 54" AFF
- Surface power 2 configura-tion – surface 1
- Surface 1 surface power 2 type – power/ communication
- Hardwire multipurpose infeed (3+1) – ordered separately

Tip: Order receptacles, cover plates, and power and communication base trim separately.

Butt-Hinged Door Frames



Tip: Glass door is available up to 108" ceiling height.

Tip: For information regarding Etched and Pattern Glass Planning.
▶ Page 78

Tip: Recommended for use with Privacy Wall only. Not for use with Glass Selections.

Tip: Door frame glass option is available on transom door frames only.

Tip: Standard Privacy Wall heights are 89" through 120".

	Standard Includes	Required to Specify
▶ Need help? Product details, page 34	• Height: 89" – 120", in one-inch increments • Factory prep for butt hinges *Tip: Order door hardware separately.* • Hardware cutout for strike plate • Frame: paint price group 1 • Plinths: paint price group 1	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Frame type (see below under Required Selections) 5 Handedness, single door frame only (see below under Required Selections) 6 Post extension (see below under Required Selections) 7 Paint color number for frame and plinths 8 Glass number for transom, if selected 9 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Height	**Single door frames**		
	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 77	Specify height in 1" increments.
	Pair door framess		
	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$141	Specify height in 1" increments.
Width	• 40"	Prices at right	Specify *with 40" width.*
	• 42"	Prices at right	Specify *with 42" width.*
Frame Type	**Single door frames**		
	• Full-height	No cost	Specify *with full-height frame.*
	• Transom-aligned	+$832	Specify *with transom-aligned frame.*
	Pair door frames		
	• Full-height	No cost	Specify *with full-height frame.*
	• Transom-aligned	+$945	Specify *with transom-aligned frame.*
Handedness (for Single Door Frames only) ▶ Page 46	• Left-hand door frame	No cost	Specify *with left-hand door frame.*
	• Right-hand door frame	No cost	Specify *with right-hand door frame.*
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Glass for single door frames (transom-aligned only)		
	• Glass price group 1		
	– 40"W	No cost	Specify glass number for transom.
	– 42"W	No cost	Specify glass number for transom.
	• Glass price group 2		
	– 40"W	+$135	Specify glass number for transom.
	– 42"W	+$142	Specify glass number for transom.
	• Glass price group 3		
	– 40"W	+$163	Specify glass number for transom.
	– 42"W	+$171	Specify glass number for transom.

▶ **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
Surface Materials, continued	**Glass for single door frames (transom-aligned only)**		
	• Glass price group 7		
	– 40"W	+$ 843	Specify glass number for transom.
	– 42"W	+$ 885	Specify glass number for transom.
	• Glass price group Customer's Own Glass		
	– 40"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 42"W	Specials quote required	Specify 6599 *with specials quote number.*
	Glass for pair door frames (transom-aligned only)		
	• Glass price group 1	No cost	Specify glass number for transom.
	• Glass price group 2	+$ 268	Specify glass number for transom.
	• Glass price group 3	+$ 326	Specify glass number for transom.
	• Glass price group 7	+$1686	Specify glass number for transom.
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.*
Switch Cutout (for Single Door Frames only) ▶Page 134	• Without cutout	No cost	Specify *without cutout.*
	• With low-voltage switch cutout	+$ 53	Specify *with low-voltage switch cutout.*
	• With high-voltage switch cutout	+$ 53	Specify *with high-voltage switch cutout.*
Related Products	• Door leaves		▶Page 114
	• Passage sets and locksets		▶Page 128
	• Hinges		▶Page 130
	• Stops		▶Page 133
	• Switches		▶Page 134
	• Ceiling tracks		▶Page 186
	• Feature strips		▶Page 192

Tip: Remember to specify switch cutout option if you want a butt-hinged door frame with a switch.

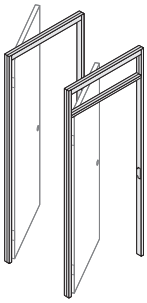
Tip: Switch cutout is located in strike jamb of single door frame and not available in pair frames. Order switch separately.
▶Page 134

Tip: Cutout option is not available on pair door frames.

Specification Information

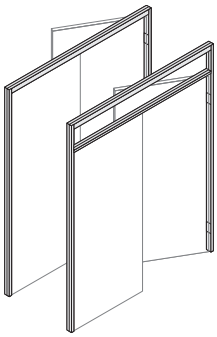
• Width	• Style Number	• U.S. Base Price

Single Door Frames



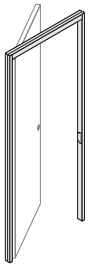
40" or 42"	**GPDFSBPW**	$1528

Pair Frames



76"	**GPDFPBPW**	$1559

Pivot-Hinged Door Frames



Tip: Glass door is available up to 108" ceiling height.

Tip: Privacy Wall pivot-hinged frames work with Privacy Wall door leaves only.

Tip: Strike plate finish is available on single frames only.

Tip: Door frame glass option is available on transom door frames only 89"H through 120"H.

Tip: For information regarding Etched and Pattern Glass Planning.
▶ Page 78

Tip: Cutout option is not available on pair door frames.

Tip: Swing orientation is available on single pivot-hinged door frame with transom only to properly orient etched and patterned glass.

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 42	• Height: 96" – 120", in one-inch increments • Reversible, pivot-hinged door frame with plinths: paint price group 1 • Factory prep for pivot hinges *Tip: Order door hardware separately.* • Transom, if selected: glass price group 1 • Strike plate	1 Style number 2 Height 3 Swing orientation 4 Paint color number for frame and plinths 5 Glass number for transom, if selected 6 Metal color number for strike plate: 9200 Satin Chrome 9201 Polished Chrome 7 Post extension 8 Factory prep for cylindrical or mortise passage set or lockset, if selected 9 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Options	U.S. Price	Required to Specify
Surface Materials	**Door frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Strike plate		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 37	Specify *with polished chrome.*
	Single door frames with transom 8'0"H through 10'0"H		
	• Glass price group 1	No cost	Specify glass number for transom.
	• Glass price group 2	+$ 135	Specify glass number for transom.
	• Glass price group 3	+$ 163	Specify glass number for transom.
	• Glass price group 4	N.A.	Specify glass number for transom.
	• Glass price group 5	N.A.	Specify glass number for transom.
	• Glass price group 6	N.A.	Specify glass number for transom.
	• Glass price group 7	+$ 843	Specify glass number for transom.
	Pair door frames with transom 8'0"H through 10'0"H		
	• Glass price group 1	No cost	Specify glass number for transom.
	• Glass price group 2	+$ 268	Specify glass number for transom.
	• Glass price group 3	+$ 326	Specify glass number for transom.
	• Glass price group 4	N.A.	Specify glass number for transom.
	• Glass price group 5	N.A.	Specify glass number for transom.
	• Glass price group 6	N.A.	Specify glass number for transom.
	• Glass price group 7	+$1686	Specify glass number for transom.
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*
Height	**Single door frames**		
	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 77	Specify height in 1" increments.
	Pair door frames		
	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 141	Specify height in 1" increments.
Swing Orientation ▶ Page 46	**For single pivot-hinged door frame with transom**		
	• Left-hand door frame	No cost	Specify *with left-hand door frame.*
	• Right-hand door frame	No cost	Specify *with right-hand door frame.*
Latch Prep ▶ Page 128	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
	• Strike plate and factory prep for mortise passage set or lockset	+$ 110	Specify *with mortise prep.*

▶ **Options, continued on next page**

▶**Options, continued from previous page**

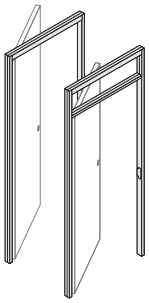
Related Products

• Door leaves	▶Page 114
• Passage sets and locksets	▶Page 128
• Hinges	▶Page 130
• Stops	▶Page 133
• Ceiling tracks	▶Page 186
• Feature strips	▶Page 192

Tip: Standard Privacy Wall ceiling heights are 96" through 120".

Specification Information

- **Width**
- **Style Number**
- **U.S. Base Price**



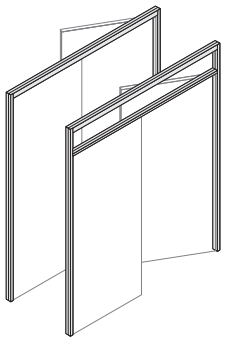
Single Door Frames

Full-Height

40"	**GPDSPF**	$ 967

With Transom

40"	**GPDSPT**	$1929



Pair Door Frames

Full-Height

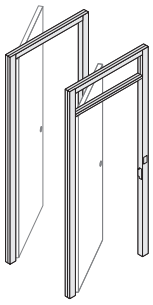
80"	**GPDPPF**	$ 993

With Transom

80"	**GPDPPT**	$2383

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

Pivot-Hinged Door Frames with Switch Cutout



Tip: Glass door is available up to 108" ceiling height.

Tip: Privacy Wall pivot-hinged frames work with Privacy Wall door leaves only.

Tip: For information regarding Etched and Pattern Glass Planning.
▶ Page 78

Tip: Glass surface option for transom door frames only.

Tip: Order switch separately.

Tip: As an alternative to a 42"W frame with switch cutout, you can position a low-voltage switch in an in-line feature strip adjacent to a door frame.
▶ Page 134

Tip: Door frame glass surface option is available on transom door frames only.

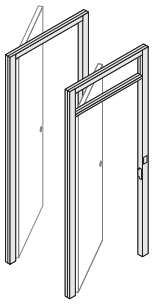
Tip: Swing orientation is available on single pivot-hinged door frame with transom only to properly orient etched and patterned glass.

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 42	• Height: 96" – 120", in one-inch increments • Left-hand reversible, pivot-hinged door frame with plinths: paint price group 1 • Factory prep for pivot hinges *Tip: Order door hardware separately.* • Transom, if selected: glass price group 1 • Strike plate	1 Style number 2 Height 3 Swing orientation 4 Paint color number for frame and plinths 5 Glass number for transom, if selected 6 Metal color number for strike plate: 9200 Satin Chrome 9201 Polished Chrome 7 Post extension 8 Factory prep for cylindrical or mortise passage set or lockset, if selected 9 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Options	U.S. Price	Required to Specify
Surface Materials	**Door frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Strike plate		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 37	Specify *with polished chrome.*
	Single door frames with transom 8'0"H through 10'0"H		
	• Glass price group 1	No cost	Specify glass number for transom.
	• Glass price group 2	+$135	Specify glass number for transom.
	• Glass price group 3	+$163	Specify glass number for transom.
	• Glass price group 4	N.A.	Specify glass number for transom.
	• Glass price group 5	N.A.	Specify glass number for transom.
	• Glass price group 6	N.A.	Specify glass number for transom.
	• Glass price group 7	+$843	Specify glass number for transom.
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*
Height	**Single door frames with transom**		
	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 77	Specify height in 1" increments.
Swing Orientation ▶ Page 46	• Left-hand door frame	No cost	Specify *with left-hand door frame.*
	• Right-hand door frame	No cost	Specify *with right-hand door frame.*
Switch Cutout ▶ Page 134	• With low-voltage switch cutout	No cost	Specify *with low-voltage switch cutout.*
	• With high-voltage switch cutout	No cost	Specify *with high-voltage switch cutout.*
Latch Prep ▶ Page 128	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
	• Strike plate and factory prep for mortise passage set or lockset	+$110	Specify *with mortise prep.*
Related Products	• Door leaves		▶ Page 114
	• Passage sets and locksets		▶ Page 128
	• Hinges		▶ Page 130
	• Stops		▶ Page 133
	• Ceiling tracks		▶ Page 186
	• Feature strips		▶ Page 192

Tip: Standard Privacy Wall ceiling heights are 96" through 120".



Specification Information

Width	Style Number	U.S. Base Price

Single Door Frames

Full-Height

42"	**GPDSPFS**	$1972

With Transom

42"	**GPDSPTS**	$2679

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

Full-Height Butt-Hinged Door Leaves

Tip: Glass door is available up to 108" ceiling height.

Tip: For information regarding Etched and Pattern Glass Planning.
▶ Page 78

	Standard Includes	Required to Specify
▶ Need help? Product details, page 34	• Height: 89" – 120", in one-inch increments *Exception: Maximum ceiling height of glass doors is 108".* • Butt-hinged door: paint price group 1, glass price group 1, or flat-cut wood group 1 veneer • Factory prep for butt hinges	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Handedness (see below underl Required Selections) 5 Door type, if glass door selected (see below under Required Selections) 6 Paint color number for door, if solid door selected 7 Glass number for glass door, if glass door selected 8 Paint color number for glass door frame, if glass door selected 9 Wood veneer color number, if selected 10 Factory prep for cylindrical or mortise passage set or lockset, if selected 11 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Height	**Solid single door leaves butt-hinged**		
	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$427	Specify height in 1" increments.
	Glass single door leaves butt-hinged		
	• 89" – 108"	Pricing at right	Specify height in 1" increments.
	Solid pair door leaves butt-hinged		
	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$855	Specify height in 1" increments.
Width	**Solid single door leaves butt-hinged**		
	• 40"	Prices at right	Specify *with 40" width.*
	• 42"	Prices at right	Specify *with 42" width.*
Handedness	• Left-hand door frame	No cost	Specify *with left-hand door frame.*
▶ Page 46	• Right-hand door frame	No cost	Specify *with right-hand door frame.*
Latch Prep	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
▶ Page 128	• Strike plate and factory prep for mortise passage set or lockset	+$ 70	Specify *with mortise prep.*
Door Type (Glass Door only)	• Glass with 5" bottom rail	No cost	Specify *with 5" bottom rail.*
	• Glass with 12" bottom rail	No cost	Specify *with 12" bottom rail.*

Tip: In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance.

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

Tip: Painted solid door leaf cannot ship to customer locations in Canada. Specify a veneer door leaf versus painted or source the door locally for shipments to Canada only.

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass door surface**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Solid single door leaves butt-hinged		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 169	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 268	Specify wood veneer color number.
	• Wood group 3 veneer	+$1587	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	Solid pair door leaves butt-hinged		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 336	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 542	Specify wood veneer color number.
	• Wood group 3 veneer	+$3173	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	Glass single door leaves butt-hinged		
	• Glass price group 1	No cost	Specify glass color number.
	• Glass price group 2	+$ 600	Specify glass color number.
	• Glass price group 3	+$ 715	Specify glass color number.
	• Glass price group 7	+$3154	Specify glass color number.
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.*
Related Products	• Door leaves		▶ Page 114
	• Passage sets and locksets		▶ Page 128
	• Hinges		▶ Page 130
	• Stops		▶ Page 133

Specification Information

• Width	• Corresponding Frame Width	• Style Number	• U.S. Base Price

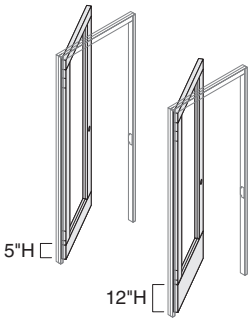
Solid Single Door

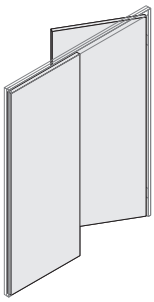
35 13/16"	40"	**GPLSSBFPW**	$2655
37 13/16"	42"	**GPLSSBFPW**	$2655

▶ **Specification Information, continued on next page**

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

Full-Height Butt-Hinged Door Leaves, continued





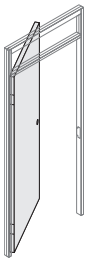
▶**Specification Information, continued from previous page**

Specification Information

Width	Corresponding Frame Width	Style Number	U.S. Base Price
Glass Single Door with Bottom Rail			
35 13/16"	40"	**GPLGSBFPW**	$6364
Solid Pair Door			
71 5/8"	76"	**GPLSPBFPW**	$5422

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

Transom-Height Butt-Hinged Door Leaves



Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

Tip: In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance.

Tip: Painted solid door leaf cannot ship to customer locations in Canada. Specify a veneer door leaf versus painted or source the door locally for shipments to Canada only.

	Standard Includes	Required to Specify
▶Need help? Product details, page 34	• Height: 84" • Butt-hinged door: paint price group 1, glass price group 1, or flat-cut wood group 1 veneer • Factory prep for butt hinges	1 Style number 2 Paint color number for door, if solid door selected 3 Width (see below under Required Selections) 4 Handedness (see below under Required Selections) 5 Latch prep (see below under Required Selections) 6 Door type, if glass door selected (see below under Required Selections) 7 Glass number for glass door, if glass door selected 8 Paint color number for glass door, if glass door selected 9 Wood veneer color number, if selected 10 Factory prep for cylindrical or mortise passage set or lockset, if selected 11 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Width	**Solid single door leaves butt-hinged**		
	• 40"	Prices at right	Specify *with 40" width.*
	• 42"	Prices at right	Specify *with 42" width.*
Handedness	• Left-hand door frame	No cost	Specify *with left-hand door frame.*
▶Page 46	• Right-hand door frame	No cost	Specify *with right-hand door frame.*
Latch Prep	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
▶Page 128	• Strike plate and factory prep for mortise passage set or lockset	+$ 70	Specify *with mortise prep.*
Door Type (Glass Door only)	• Glass with 5" bottom rail	No cost	Specify *with 5" bottom rail.*
	• Glass with 12" bottom rail	No cost	Specify *with 12" bottom rail.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass door surface**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Solid single door leaves butt-hinged		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 169	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 243	Specify wood veneer color number.
	• Wood group 3 veneer	+$1425	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	Solid pair door leaves butt-hinged		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 336	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 487	Specify wood veneer color number.
	• Wood group 3 veneer	+$2850	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*

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

▶**Options, continued from previous page**

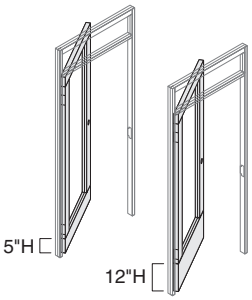
	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass single door leaves butt-hinged**		
	• Glass price group 1	No cost	Specify glass color number.
	• Glass price group 2	+$ 600	Specify glass color number.
	• Glass price group 3	+$ 715	Specify glass color number.
	• Glass price group 7	+$3154	Specify glass color number.
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.*
Related Products	• Door leaves		▶Page 114
	• Passage sets and locksets		▶Page 128
	• Hinges		▶Page 130
	• Stops		▶Page 133

Specification Information

Width	Corresponding Frame Width	Style Number	U.S. Base Price

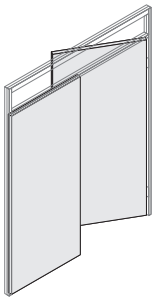
Solid Single Door

35 13/16"	40"	**GPLSSBTPW**	$2435
37 13/16"	42"	**GPLSSBTPW**	$2435



Glass Single Door with Bottom Rail

35 13/16"	40"	**GPLGSBTPW**	$6199

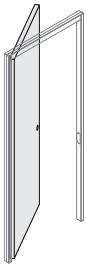


Solid Pair Door

71 5/8"	76"	**GPLSPBTPW**	$4989

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

Full-Height Pivot-Hinged Door Leaves



Tip: Glass door is available up to 108" ceiling height.

Tip: Privacy Wall pivot-hinged door leaves work with Privacy Wall door frames only.

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

Tip: Door frame glass surface option is available on transom door frames only.

Tip: Painted solid door leaf cannot ship to customer locations in Canada. Specify a veneer door leaf versus painted or source the door locally for shipments to Canada only.

Tip: Height option is available on solid door leaves only.

Tip: Swing orientation is available on single pivot-hinged door frame with transom 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 42	• Height: 96" – 120", in one inch increments *Exception: Maximum ceiling height of glass doors is 108".* • Reversible pivot-hinged door: paint price group 1, glass price group 1, or flat-cut wood group 1 veneer • Factory prep for pivot hinges	1 Style number 2 Height 3 Paint color number for door, if solid door selected 4 Glass number for glass door, if glass door selected 5 Paint color number for glass door, if glass door selected 6 Wood veneer color number, if selected 7 Factory prep for cylindrical or mortise passage set or lockset, if selected 8 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass door surface**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	37 3/16"W solid single door leaf 8'0"H through 10'0"H		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 169	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 268	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	77 1/2"W solid pair door leaves 8'0"H through 10'0"H		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 336	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 542	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	Glass single door 8'0"H through 9'0"H		
	• Glass price group 1	No cost	Specify glass number for lite.
	• Glass price group 2	+$ 600	Specify glass number for lite.
	• Glass price group 3	+$ 715	Specify glass number for lite.
	• Glass price group 4	N.A.	Specify glass number for lite.
	• Glass price group 5	N.A.	Specify glass number for lite.
	• Glass price group 6	N.A.	Specify glass number for lite.
	• Glass price group 7	+$3154	Specify glass number for lite.
Height	**Solid single door leaves**		
	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 427	Specify height in 1" increments.
	Solid pair door leaves		
	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 854	Specify height in 1" increments.
Latch Prep	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
	• Strike plate and factory prep for mortise passage set or lockset	+$ 70	Specify *with mortise prep.*
Related Products	• Door leaves		▶Page 114
	• Passage sets and locksets		▶Page 128
	• Hinges		▶Page 130
	• Stops		▶Page 133

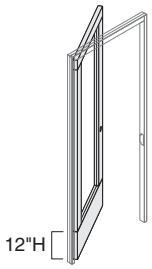
Solid Single Door

Specification Information			
Width	**Corresponding Frame Width**	**Style Number**	**U.S. Base Price**
37 3/16"	40"	**GPLSSPF40**	$3238

Glass Single Door with 5"H Bottom Rail

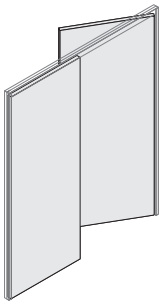
37 3/16"	40"	**GPLGSPF40**	$6364

Tip: In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance.



Glass Single Door with 12"H Bottom Rail

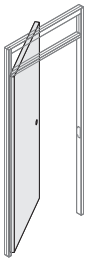
37 3/16"	40"	**GPLGSPF40B**	$6364



Solid Pair Door

77 1/2"	80"	**GPLSPPF80**	$6593

Transom-Height Pivot-Hinged Door Leaves



Tip: Privacy Wall pivot-hinged door leaves work with Privacy Wall door frames only.

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

Tip: Painted solid door leaf cannot ship to customer locations in Canada. Specify a veneer door leaf versus painted or source the door locally for shipments to Canada only.

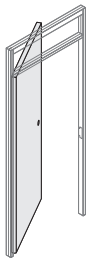
	Standard Includes	Required to Specify
▶Need help? Product details, page 42	• Height: 84" • Reversible pivot-hinged door: paint price group 1, glass price group 1, or flat-cut wood group 1 veneer • Factory prep for pivot hinges	1 Style number 2 Paint color number for door, if solid door selected 3 Glass number for glass door, if glass door selected 4 Paint color number for glass door, if glass door selected 5 Wood veneer color number, if selected 6 Factory prep for cylindrical or mortise passage set or lockset, if selected 7 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Options	U.S. Price	Required to Specify
Surface Materials	**Transom-height glass door leaves**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	37 3/16"W solid single door leaves 84"H		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 169	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 243	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	77 1/2"W solid pair door leaves 84"H		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 336	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 487	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	Glass single door 84"H		
	• Glass price group 1	No cost	Specify glass number for lite.
	• Glass price group 2	+$ 600	Specify glass number for lite.
	• Glass price group 3	+$ 715	Specify glass number for lite.
	• Glass price group 4	N.A.	Specify glass number for lite.
	• Glass price group 5	N.A.	Specify glass number for lite.
	• Glass price group 6	N.A.	Specify glass number for lite.
	• Glass price group 7	+$3154	Specify glass number for lite.
Lock Prep ▶Page 128	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
	• Strike plate and factory prep for mortise passage set or lockset	+$ 70	Specify *with mortise prep.*
Related Products	• Door leaves		▶Page 114
	• Passage sets and locksets		▶Page 128
	• Hinges		▶Page 130
	• Stops		▶Page 133

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

Specification Information

Width	Corresponding Frame Width	Style Number	U.S. Base Price



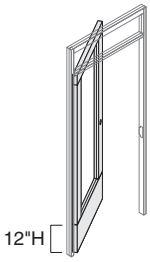
Solid Single Door

37 3/16"	40"	**GPLSSPT40**	$2967

Glass Single Door with 5"H Bottom Rail

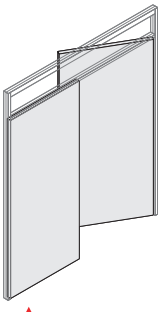
37 3/16"	40"	**GPLGSPT40**	$6199

Tip: In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance.



Glass Single Door with 12"H Bottom Rail

37 3/16"	40"	**GPLGSPT40B**	$6199



Solid Pair Door

77 1/2"	80"	**GPLSPPT80**	$6056

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

Full-Height Pivot-Hinged Door Leaves for Use with Switch Cutout

Tip: Glass door is available up to 108" ceiling height.

Tip: Privacy Wall pivot-hinged door leaves work with Privacy Wall door frames only.

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

Tip: Height option is available on solid door leaves only.

Tip: Painted solid door leaf cannot ship to customer locations in Canada. Specify a veneer door leaf versus painted or source the door locally for shipments to Canada only.

	Standard Includes	Required to Specify
▶Need help? Product details, page 42	• Height: 96" – 120", in one inch increments *Exception: Maximum ceiling height of glass doors is 108".* • Reversible pivot-hinged door: paint price group 1, glass price group 1, or flat-cut wood group 1 veneer • Factory prep for pivot hinges	1 Style number 2 Height 3 Paint color number for door, if solid door selected 4 Glass number for glass door, if glass door selected 5 Paint color number for glass door, if glass door selected 6 Wood veneer color number, if selected 7 Factory prep for cylindrical or mortise passage set or lockset, if selected 8 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Options	U.S. Price	Required to Specify
Surface Materials	**Full-height glass door leaves surface options**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	36⅜"W solid door leaves 8'0"H through 10'0"H		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 169	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 268	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	Glass single door		
	• Glass price group 1	No cost	Specify glass number for lite.
	• Glass price group 2	+$ 600	Specify glass number for lite.
	• Glass price group 3	+$ 715	Specify glass number for lite.
	• Glass price group 4	N.A.	Specify glass number for lite.
	• Glass price group 5	N.A.	Specify glass number for lite.
	• Glass price group 6	N.A.	Specify glass number for lite.
	• Glass price group 7	+$3345	Specify glass number for lite.
Height	**Solid single door leaves**		
	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 427	Specify height in 1" increments.
Lock Prep ▶Page 128	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
	• Strike plate and factory prep for mortise passage set or lockset	+$ 70	Specify *with mortise prep.*
Related Products	• Door leaves		▶Page 114
	• Passage sets and locksets		▶Page 128
	• Hinges		▶Page 130
	• Stops		▶Page 133

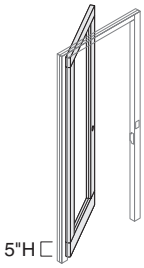
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Specification Information

Width	Corresponding Frame Width	Style Number	U.S. Base Price

Solid Single Door

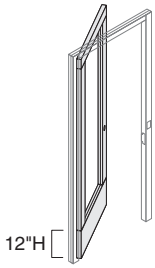
36⅜"	42"	**GPLSSPF42**	$3238



Glass Single Door with 5"H Bottom Rail

36⅜"	42"	**GPLGSPF42**	$6364

Tip: In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance.

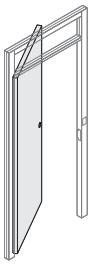


Glass Single Door with 12"H Bottom Rail

36⅜"	42"	**GPLGSPF42B**	$6364

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

Transom-Height Pivot-Hinged Door Leaves for Use with Switch Cutout



Tip: Privacy Wall pivot-hinged door leaves work with Privacy Wall door frames only.

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

Tip: Door frame glass surface option is available on transom door frames only.

Tip: Painted solid door leaf cannot ship to customer locations in Canada. Specify a veneer door leaf versus painted or source the door locally for shipments to Canada only.

	Standard Includes	Required to Specify
▶Need help? Product details, page 34	• Height 84" • Reversible pivot-hinged door: paint price group 1, glass price group 1, or flat-cut wood group 1 veneer • Factory prep for pivot hinges	1 Style number 2 Paint color number for door, if solid door selected 3 Glass number for glass door, if glass door selected 4 Paint color number for glass door, if glass door selected 5 Wood veneer color number, if selected 6 Factory prep for cylindrical or mortise passage set or lockset, if selected 7 Options, if selected (see below) ▶See *Surface Materials,* page 286.

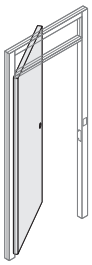
	Options	U.S. Price	Required to Specify
Surface Materials	**Transom-height glass door leaves surface options**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	36 3/8"W solid door leaves 84"H		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+$ 169	Specify paint color number.
	• Flat-cut wood group 1 veneer	No cost	Specify wood veneer color number.
	• Quarter-cut wood group 1 veneer	+$ 243	Specify wood veneer color number.
	• Customiz stain	No cost	Specify *with Customiz stain.*
	Glass single door 84"H		
	• Glass price group 1	No cost	Specify glass number for lite.
	• Glass price group 2	+$ 600	Specify glass number for lite.
	• Glass price group 3	+$ 715	Specify glass number for lite.
	• Glass price group 4	N.A.	Specify glass number for lite.
	• Glass price group 5	N.A.	Specify glass number for lite.
	• Glass price group 6	N.A.	Specify glass number for lite.
	• Glass price group 7	+$3345	Specify glass number for lite.
Lock Prep ▶Page 128	• Strike plate and factory prep for cylindrical passage set or lockset	No cost	Specify *with cylindrical prep.*
	• Strike plate and factory prep for mortise passage set or lockset	+$ 70	Specify *with mortise prep.*
Related Products	• Door leaves		▶Page 114
	• Passage sets and locksets		▶Page 128
	• Hinges		▶Page 130
	• Stops		▶Page 133

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

Specification Information

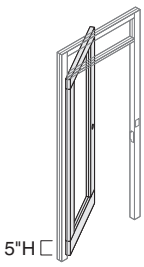
Width	Corresponding Frame Width	Style Number	U.S. Base Price

Solid Single Door



36⅜"	42"	**GPLSSPT42**	$2967

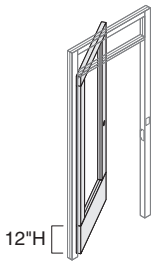
Glass Single Door with 5"H Bottom Rail



Tip: In some areas or applications, a 12" high bottom rail may be required by code. Check with local code officials to ensure compliance

36⅜"	42"	**GPLGSPT42**	$6199

Glass Single Door with 12"H Bottom Rail

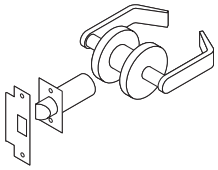


36⅜"	42"	**GPLGSPT42B**	$6199

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

Hardware and Accessories for Swing Doors

Cylindrical Passage Set and Lockset



Tip: When the black finish is specified on latchsets, the strike plate will default to the satin chrome finish.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 44	• Cylindrical latchset, Passage: 9200 Satin Chrome • Strike plate: 9200 Satin Chrome or 9201 Polished Chrome	1 Style number 2 Hardware finish number for latchset (see below under Required Selections) 3 Keying (see below under Required Selections)

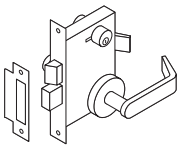
	Options	U.S. Price	Required to Specify
Surface Materials	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 37	Specify *with polished chrome.*
	• 4710 Low Gloss Black		
	– Cylindrical Passage Set	+$697	Specify *with low gloss black.*
	– Cylindrical Lockset	+$787	Specify *with low gloss black.*
Keying	• Passage	No cost	Specify *with passage set.*
	• No core	+$188	Specify *with no core.*
	• Core, keyed random	+$339	Specify *with core.*
	• Non-removable core, keyed random	+$339	Specify *with non-removable core.*

Specification Information

• Style Number	• U.S. Base Price
GPDHCL	$930

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

Mortise Passage Set and Lockset



Tip: When the black finish is specified on latchsets, the strike plate will default to the satin chrome finish.

Tip: Door frame glass surface option is available on transom door frames only.

Tip: Ceiling height option is available on solid door leaves only.

Tip: Swing orientation is available on single-pivot-hinged door frame with transom only.

Standard Includes	Required to Specify
▶ Need help? Product details, page 44 • Mortise latchset, L-Lever, Passage: 9200 Satin Chrome • Strike plate: 9200 Satin Chrome or 9201 Polished Chrome	1 Style number 2 Hardware finish number for latchset (see below under Required Selections) 3 Keying (see below under Required Selections) 4 Lever (see below under Required Selections) 5 Options, if selected (see below)

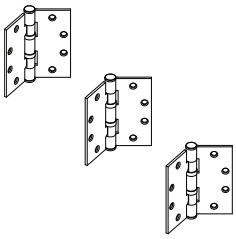
Options	U.S. Price	Required to Specify
Hardware Finish		
• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
• 9201 Polished Chrome	+$ 54	Specify *with polished chrome.*
• 4710 Low Gloss Black		
– Mortise Passage Set	+$210	Specify *with low gloss black.*
– Mortise Lockset	+$112	Specify *with low gloss black.*
Keying		
• Passage	No cost	Specify *with passage set.*
• No cylinder	+$152	Specify *with no cylinder.*
• Core, keyed random	+$303	Specify *with core.*
• Non-removable core, keyed random	+$303	Specify *with non-removable core.*
Lever		
• L-lever	No cost	Specify *with L-lever.*
• No lever	–$374	Specify *with no lever.*
• MB lever	+$273	Specify *with MB lever.*
• REM lever	+$630	Specify *with REM lever.*

Specification Information

Style Number	U.S. Base Price
GPDHML	$1572

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

Butt Hinges for Single Doors and Frames



▶ Need help? Product details, page 39

Standard Includes	Required to Specify
• Three butt hinges: 9200 Satin Chrome	1 Style number 2 Hinge count 3 Hardware finish number for hinges. 4 Options, if selected (see below)

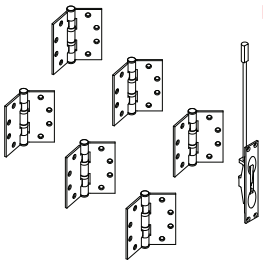
	Options	U.S. Price	Required to Specify
Surface Materials	**Three hinges**		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 51	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$162	Specify *with low gloss black.*
	Four hinges		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 68	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$216	Specify *with low gloss black.*
Hinge Count	• Three	No cost	Specify *with three hinges.*
	• Four	+$ 76	Specify *with four hinges.*

Specification Information

• Style Number	• U.S. Base Price
GPDHSBHS	$228

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

Butt Hinges for Pair Doors and Frames



▶ Need help?
Product details, page 39

Standard Includes	Required to Specify
• Six butt hinges: 9200 Stain Chrome • Flush bolts for inactive doors	1 Style number 2 Hinge count 3 Hardware finish number for hinges and flush bolts: 4 Options, if selected (see below)

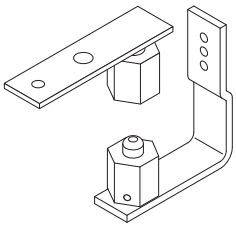
	Options	U.S. Price	Required to Specify
Surface Materials	**Six hinges**		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$102	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$321	Specify *with low gloss black.*
	Eight hinges		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$136	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$428	Specify *with low gloss black.*
Hinge Count	• Six	No cost	Specify *with three hinges.*
	• Eight	+$152	Specify *with four hinges.*

Specification Information

Style Number	U.S. Base Price
GPDHPBHS	$662

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

Pivot Hinge Kits



Tip: Hardware finish option applies to flush bolts only as used in pair doors.

Tip: If satin chrome is specified on the pivot hinges, then the flush bolts can be specified in satin chrome or polished chrome. If black is specified on the pivot hinges, then the flush bolts will only be specifiable in black.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 42	• Set of pivot hinges: 9200 Satin Chrome • Hinge kits for pair doors include flush bolts for inactive doors	1 Style number 2 Metal color number for flush bolts: 9200 Satin Chrome 9201 Polished Chrome 3 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Surface Materials	**Single doors and frames**		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 4710 Low Gloss Black	+$280	Specify *with low gloss black.*
	Pair doors and frames		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 48	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$559	Specify *with low gloss black.*

Specification Information

Style Number	U.S. Base Price

Pivot Hinges for Single Doors and Frames

GPDPHS	$ 457

Pivot Hinges for Pair Doors and Frames

GPDPHSP	$1520

Magnetic Wall Stop

Tip: For use with painted solid or Clerestory panels only.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 44	• Magnetic wall stop: 9200 Satin Chrome	1 Style number 2 Metal color number: 9200 Satin Chrome 9201 Polished Chrome 3 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Surface Materials	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$37	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$60	Specify *with low gloss black.*

Specification Information

Style Number	U.S. Base Price

GPDMWS	$60

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

Dome-Style Floor Stop

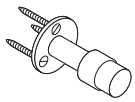
Standard Includes	Required to Specify
▶Need help? Product details, page 44	1 Style number 2 Metal color number 3 Options, if selected (see below)
• Dome-style floor stop: 9200 Satin Chrome	

	Options	U.S. Price	Required to Specify
Surface Materials	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 4710 Low Gloss Black	+$28	Specify *with low gloss black.*
	• 9201 Polished Chrome	+$37	Specify *with polished chrome.*

Specification Information

Style Number	U.S. Base Price
GPDDFS	$27

Screw-In Base Stop



Standard Includes	Required to Specify
▶Need help? Product details, page 44	1 Style number 2 Metal color number 3 Options, if selected (see below)
• Screw-in base stop: 9200 Satin Chrome	

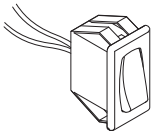
	Options	U.S. Price	Required to Specify
Surface Materials	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 37	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$103	Specify *with low gloss black.*

Specification Information

Style Number	U.S. Base Price
GPDSBS	$103

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

Low-Voltage Switches



Tip: Switches are UL- and CSA-rated.

Tip: Low-voltage switch assemblies are specified by voltage rating to correspond to the voltage of the lighting system. This ensures that the transformer will be compatible with the lighting system.

Standard Includes	Required to Specify
▶ Need help? Product details, page 45	Style number
• Switch: black • 18-gauge wire • Switch plate: black • Transformer	

Specification Information

Style Number	U.S. Price

Low-Voltage Switch (24V) with 120V Transformer

GPDS120	$438

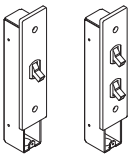
Low-Voltage Switch (24V) with 277V Transformer

GPDS277	$454

Low-Voltage Switch (24V) with 347V Transformer

GPDS347	$543

High-Voltage Switches



Tip: Switches are UL- and CSA-rated.

Standard Includes	Required to Specify
▶ Need help? Product details, page 45	Style number
• Switch: ivory • Electrical box and related hardware • Switch plate: clear anodized satin	

Specification Information

Style Number	U.S. Price

Single Pole Single Switch

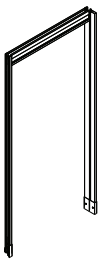
GPDSS1	$280

Single Pole Double Switch

GPDSD1	$422

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

Privacy Wall Slider Door Frames



Tip: In specifying the slider width of the door frame/leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 75 1/2" – 113". The clear opening is approximately 9 1/2" less than the door frame specification. The side lite width dimension must allow the door to meet the ADA compliance for the door opening clearance dimension of 32".

	Standard Includes	Required to Specify
▶ Need help? Product details, page 48	• Height: 89" – 120", in one inch increments • Width: 41 1/2" – 60 1/4" • Door frame: paint price group 1 • Low-voltage knockout for door switch	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Lock (see below under Required Selections) 5 Handedness (see below under Required Selections) 6 Post extension (see below under Required Selections) 7 Options, if selected (see below) ▶ See *Surface Materials*, page 286.

	Required Selections	U.S. Price	Required to Specify
Width	• 41 1/2" – 51 11/16"	No cost	Specify slider door frame width in 1/16" increments.
	• 51 3/4"	+$ 12	Specify slider door frame width of 51 3/4".
	• 51 13/16" – 60 1/4"	+$120	Specify slider door frame width in 1/16" increments.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	No cost	Specify height in 1" increments.
Lock	• No lock	No cost	Specify *with no lock.*
	• With door lock	No cost	Specify *door lock with interior thumb latch.*
Handedness ▶ Page 49	• Left-hand slider door	No cost	Specify *with left-hand slider door.*
	• Right-hand slider door	No cost	Specify *with right-hand slider door.*
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*

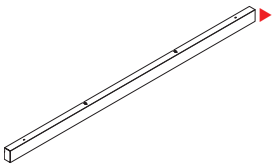
	Options	U.S. Price	Required to Specify
Surface Materials	**Frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 14	Specify paint color number.
	• Paint price group 3	+$ 27	Specify paint color number.
Related Products	• Switches		▶ Page 134
	• Ceiling tracks		▶ Page 186
	• Continuous base trim		▶ Page 196
	• Feature strips		▶ Page 192
	• Privacy Wall slider door track		▶ Page 136
	• Privacy Wall slider door leaf		▶ Page 138
	• Privacy Wall glass wall		▶ Page 94
	• Curved tubular pull		▶ Page 142
	• Privacy Wall slider lock		▶ Page 143

Specification Information

Style Number	U.S. Base Price
GPDSDFSP	$1623

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

Privacy Wall Slider Door Track



Tip: In specifying the slider width of the door frame/leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 75 1/2" – 113".

	Standard Includes	Required to Specify
▶ Need help? Product details, page 48	• Track width from 75 1/2" – 113", in 1/16" increments • Slider door track: paint price group 1	1 Style number 2 Track width (see below under Required Selections) 3 Door width (see below under Required Selections) 4 Handedness (see below under Required Selections) 5 Paint color number for door track 6 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Width	• 75 1/2" – 113"	No cost	Specify slider track width in 1/16" increments.
Door Width	• 41 1/2" – 60 1/4"	No cost	Specify slider door width in 1/16" increments.
Handedness ▶ Page 49	• Left-hand slider door • Right-hand slider door	No cost No cost	Specify *with left-hand slider door.* Specify *with right-hand slider door.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Track**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$10	Specify paint color number.
	• Paint price group 3	+$24	Specify paint color number.
Related Products	• Switches		▶ Page 134
	• Ceiling tracks		▶ Page 186
	• Continuous base trim		▶ Page 196
	• Feature strips		▶ Page 192
	• Privacy Wall slider door track		▶ Page 136
	• Privacy Wall slider door leaf		▶ Page 138
	• Privacy Wall glass wall		▶ Page 94
	• Curved tubular pull		▶ Page 142
	• Privacy Wall slider lock		▶ Page 143

Specification Information

• Style Number	• U.S. Base Price
GPDSDTSP	$700

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

Privacy Wall Slider Door Leaves

Tip: In specifying the slider width of the door frame/leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 75 1/2" – 113". The clear opening is approximately 9 1/2" less than the door frame specification. The side lite width dimension must allow the door to meet the ADA compliance for the door opening clearance dimension of 32".

	Standard Includes	Required to Specify
▶ Need help? Product details, page 48	• Height: 89" – 120", in one inch increments • Width: 41 1/2" – 60 1/4" • Slider door lite, 1/4"-thick clear tempered glass: glass price group 1 • Slider door frame: paint price group 1	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Muntin count (see below under Required Selections) 5 Latch prep (see below under Required Selections) 6 Lock (see below under Required Selections) 7 Paint color number for frame and muntin, if applicable 8 Glass number for lite 9 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Width	• 41 1/2" through 51 11/16"	No cost	Specify door width in 1/16" increments.
	• 51 3/4"	+$131	Specify door width in 1/16" increments.
	• 51 13/16" through 60 1/4"	+$141	Specify door width in 1/16" increments.
Height	• 89" – 120"	No cost	Specify height in 1" increments.
Lock	• No lock	No cost	Specify *with no lock.*
	• With door lock	No cost	Specify *with door lock with interior thumb latch.*
Latch Prep	• No latch prep	No cost	Specify *with no latch prep.*
	• Prep for curved tubular pull	No cost	Specify *with prep for tubular pull.*
Muntin Count	• No muntins		
	– 41 1/2"W – 51 11/16"W	No cost	Specify *with no muntins.*
	– 51 3/4"W – 60 1/4"W	No cost	Specify *with no muntins.*
	• One muntin		
	– 41 1/2"W – 51 11/16"W	+$ 50	Specify *with one muntin.*
	– 51 3/4"W – 60 1/4"W	+$150	Specify *with one muntin.*
	• Two muntins		
	– 41 1/2"W – 51 11/16"W	+$100	Specify *with two muntins.*
	– 51 3/4"W – 60 1/4"W	+$250	Specify *with two muntins.*
	• Three muntins		
	– 41 1/2"W – 51 11/16"W	+$150	Specify *with three muntins.*
	– 51 3/4"W – 60 1/4"W	+$250	Specify *with three muntins.*
	• Four muntins		
	– 41 1/2"W – 51 11/16"W	+$150	Specify *with four muntins.*
	– 51 3/4"W – 60 1/4"W	+$300	Specify *with four muntins.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass door frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 16	Specify paint color number.
	• Paint price group 3	+$ 31	Specify paint color number.
	Glass finish – no muntins		
	• Glass price group 1		
	– 41 1/2"W – 51 11/16"W	No cost	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	No cost	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 41 1/2"W – 51 11/16"W	+$608	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$690	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*

▶ **Options, continued on next page**

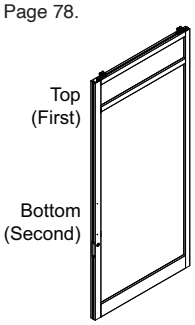
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass finish – no muntins**		
	• Glass price group 3		
	– 41 1/2"W – 51 11/16"W	+$ 729	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$ 820	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 41 1/2"W – 51 11/16"W	+$3386	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$3845	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 41 1/2"W – 51 11/16"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 51 3/4"W – 60 1/4"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*
	Glass finish - one muntin, two lite - top (first) transom		
	• Glass price group 1		
	– 41 1/2"W – 51 11/16"W	No cost	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 41 1/2"W – 51 11/16"W	+$ 120	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$ 121	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 41 1/2"W – 51 11/16"W	+$ 143	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$ 144	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 41 1/2"W – 51 11/16"W	+$ 843	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$1054	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 41 1/2"W – 51 11/16"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 51 3/4"W – 60 1/4"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*
	Glass finish - one muntin, two lite - bottom (second)		
	• Glass price group 1		
	– 41 1/2"W – 51 11/16"W	No cost	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 41 1/2"W – 51 11/16"W	+$ 554	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$ 558	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 41 1/2"W – 51 11/16"W	+$ 657	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$ 660	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 41 1/2"W – 51 11/16"W	+$2543	Specify glass number for lite.
	– 51 3/4"W – 60 1/4"W	+$2790	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 41 1/2"W – 51 11/16"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 51 3/4"W – 60 1/4"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*

Tip: Customer's Own Glass is available as a special at this time.

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78.

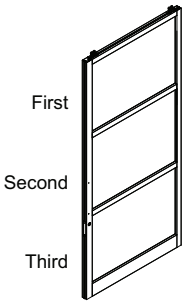


▶**Options, continued on next page**

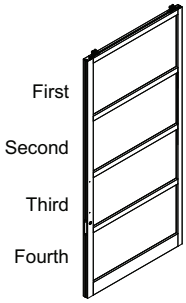
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Privacy Wall Slider Door Leaves, continued

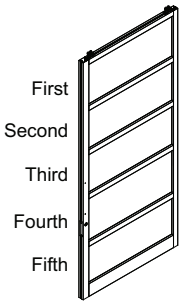
▶**Options, continued from previous page**



Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass finish - two muntins, three lite (must specify per lite)**	
• Glass price group 1		
– 41 1/2"W – 51 11/16"W	No cost	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	No cost	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 2		
– 41 1/2"W – 51 11/16"W	+$ 198	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$ 229	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 3		
– 41 1/2"W – 51 11/16"W	+$ 240	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$ 277	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 7		
– 41 1/2"W – 51 11/16"W	+$1126	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$1283	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group Customer's Own Glass		
– 41 1/2"W – 51 11/16"W	Specials quote required	Specify 6599 *with specials quote number.*
– 51 3/4"W – 60 1/4"W	Specials quote required	Specify 6599 *with specials quote number.*
		▶See *Surface Materials Reference Manual.*



	Glass finish - three muntins, four lite (must specify per lite)	
• Glass price group 1		
– 41 1/2"W – 51 11/16"W	No cost	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	No cost	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 2		
– 41 1/2"W – 51 11/16"W	+$ 154	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$ 167	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 3		
– 41 1/2"W – 51 11/16"W	+$ 186	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$ 203	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 7		
– 41 1/2"W – 51 11/16"W	+$ 880	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$1006	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group Customer's Own Glass		
– 41 1/2"W – 51 11/16"W	Specials quote required	Specify 6599 *with specials quote number.*
– 51 3/4"W – 60 1/4"W	Specials quote required	Specify 6599 *with specials quote number.*
		▶See *Surface Materials Reference Manual.*



	Glass finish - four muntins, five lite (must specify per lite)	
• Glass price group 1		
– 41 1/2"W – 51 11/16"W	No cost	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	No cost	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 2		
– 41 1/2"W – 51 11/16"W	+$ 134	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$ 151	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 3		
– 41 1/2"W – 51 11/16"W	+$ 168	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$ 183	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group 7		
– 41 1/2"W – 51 11/16"W	+$ 756	Specify glass number for lite.
– 51 3/4"W – 60 1/4"W	+$ 867	Specify glass number for lite.
		▶See *Surface Materials Reference Manual.*
• Glass price group Customer's Own Glass		
– 41 1/2"W – 51 11/16"W	Specials quote required	Specify 6599 *with specials quote number.*
– 51 3/4"W – 60 1/4"W	Specials quote required	Specify 6599 *with specials quote number.*
		▶See *Surface Materials Reference Manual.*

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

▶**Options, continued on next page**

▶**Options, continued from previous page**

Tip: If 1 1/2"H top muntin size is selected, then the lower muntin size(s) must be the same 1 1/2"H muntin size.

If 2 1/4" top muntin size is selected, then either 2 1/4"H or 1 1/2"H muntin size can be specified for the enitre lower muntin location(s).

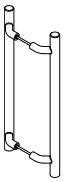
	Options	U.S. Price	Required to Specify
Muntin	**Muntin size – top location**		
	• 1 1/2"H	No cost	Specify *with 1 1/2"H muntin.*
	• 2 1/4"H	No cost	Specify *with 2 1/4"H muntin.*
	Muntin size – lower location(s)		
	• 1 1/2"H	No cost	Specify *with 1 1/2"H muntin.*
	• 2 1/4"H	No cost	Specify *with 2 1/4"H muntin.*
	Muntin – height location(s)		
	• Muntin height 1 (13 5/8"H – 111 3/8"H)	No cost	Specify parametric value of muntin location.
	• Muntin height 2 (13 5/8"H – 104 1/2"H)	No cost	Specify parametric value of muntin location.
	• Muntin height 3 (13 5/8"H – 97 5/8"H)	No cost	Specify parametric value of muntin location.
	• Muntin height 4 (13 5/8"H – 90 3/4"H)	No cost	Specify parametric value of muntin location.
Related Products	• Switches		▶Page 134
	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192
	• Privacy Wall slider door track		▶Page 136
	• Privacy Wall slider door leaf		▶Page 138
	• Privacy Wall glass wall		▶Page 94
	• Curved tubular pull		▶Page 142
	• Privacy Wall slider lock		▶Page 143

Specification Information

• Style Number	• U.S. Base Price
GPDSDLSP	$1432

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

Privacy Wall Slider Door Tubular Curved Pull



Standard Includes	Required to Specify
▶ Need help? Product details, page 49	• Curved tubular pull: 8031 Brushed Stainless	1 Style number 2 Finish number for pull 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

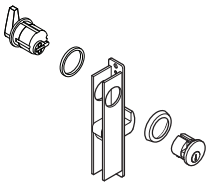
Options		U.S. Price	Required to Specify
Hardware Finish	• 8031 Brushed Stainless • 4710 Low Gloss Black	No cost +$33	Specify *with brushed stainless pull.* Specify *with low gloss black pull.*
Related Products	• Switches • Ceiling tracks • Continuous base trim • Feature strips • Privacy Wall slider door track • Privacy Wall slider door leaf • Privacy Wall glass wall • Curved tubular pull • Privacy Wall slider lock		▶ Page 134 ▶ Page 186 ▶ Page 196 ▶ Page 192 ▶ Page 136 ▶ Page 138 ▶ Page 94 ▶ Page 142 ▶ Page 143

Specification Information

• Style Number	• U.S. Base Price
GPDSHCTPS	$138

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

Privacy Wall Slider Door Lock



Standard Includes	Required to Specify
▶ Need help? Product details, page 49	• Lock hardware: 8031 Brushed Stainless	1 Style number 2 Finish number for lock 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

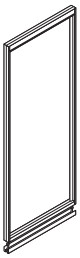
Options	U.S. Price	Required to Specify
Hardware Finish	• 8031 Brushed Stainless • 4710 Low Gloss Black	No cost +$317	Specify *with brushed stainless pull.* Specify *with low gloss black pull.*
Related Products	• Switches • Ceiling tracks • Continuous base trim • Feature strips • Privacy Wall slider door frame • Privacy Wall slider door track • Privacy Wall slider door leaf • Privacy Wall glass wall • Curved tubular pull		▶ Page 134 ▶ Page 186 ▶ Page 196 ▶ Page 192 ▶ Page 135 ▶ Page 136 ▶ Page 138 ▶ Page 94 ▶ Page 142

Specification Information

Style Number	U.S. Base Price
GPDSHSDLKP	$665

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

Glass Selections Glass Wall Panels



Tip: Order ceiling track, feature strip, and continuous base trim separately.

Tip: Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 22	• Height: 89" – 120", in one-inch increments • Width: 6" – 60" • 2 3/8"-thick panel with frame: paint price group 1 or anodized aluminum • 1/4"-thick factory-installed lite: glass • Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately)	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Frame type (see below under Required Selections) 6 Paint color number for frame and transom 7 Glass number for lite 8 Post extension 9 Options, if selected (see below) ▶ See *Surface Materials*, page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration (SmartTools only)	• Standard	No cost	Specify *with standard configuration.*
	• Modular	No cost	Specify *with modular configuration.*
Width	• 6" – 60"	Prices at right	Specify width in 1/16" increments.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 145	Specify height in 1" increments.
Frame Type	• Full-height	No cost	Specify *with full-height frame.*
	• Slider full-height	No cost	Specify *with full-height slider frame.*
	• Transom-aligned		Specify *with transom-aligned frame.*
	– 6"W – 8"W	+$ 155	
	– 8 1/16"W – 20"W	+$ 165	
	– 20 1/16"W – 24"W	+$ 175	
	– 24 1/16"W – 30"W	+$ 185	
	– 30 1/16"W – 36"W	+$ 195	
	– 36 1/16"W – 42"W	+$ 205	
	– 42 1/16"W – 48"W	+$ 215	
	– 48 1/16"W – 60"W	+$ 225	
	• Transom-aligned slider		Specify *with transom-aligned slider frame.*
	– 6"W – 8"W	+$ 155	
	– 8 1/16"W – 20"W	+$ 165	
	– 20 1/16"W – 24"W	+$ 175	
	– 24 1/16"W – 30"W	+$ 185	
	– 30 1/16"W – 36"W	+$ 195	
	– 36 1/16"W – 42"W	+$ 205	
	– 42 1/16"W – 48"W	+$ 215	
	– 48 1/16"W – 60"W	+$ 225	

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass frame surface**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.
	Glass finish – full height and slider full height glass		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 150	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 457	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 686	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 916	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1142	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*

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

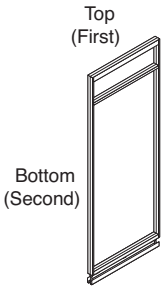
▶ **Options, continued on next page**

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Glass finish – full height and slider full height glass**		
	• Glass price group 3		
	– 6"W – 8"W	+$ 185	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 548	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 818	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$1085	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1357	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 7		
	– 6"W – 8"W	+$ 795	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$2388	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$3584	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$4777	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$5971	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number*.
			▶See *Surface Materials Reference Manual*.
	Top (first) glass finish – transom aligned and slider transom aligned		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 2		
	– 6"W – 8"W	+$ 26	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 83	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 122	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 163	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 206	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 3		
	– 6"W – 8"W	+$ 35	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 99	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 144	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 195	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 243	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 7		
	– 6"W – 8"W	+$ 140	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 422	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 632	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 843	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1054	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number*.
			▶See *Surface Materials Reference Manual*.

Tip: Customer's Own Glass is available as a special at this time.

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78



▶**Options, continued on next page**

For Canadian Pricing
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▶See page 1 for details.

Glass Selections Glass Wall Panels, continued

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Bottom (second) glass finish – transom aligned and slider transom aligned**		
	• Glass price group 1		
	– 6"W – 8"W	No cost	Specify glass number for lite.
	– 8 1/16"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 8"W	+$ 125	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 371	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 556	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 738	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 921	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 8"W	+$ 148	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$ 440	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 661	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 882	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1102	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 8"W	+$ 656	Specify glass number for lite.
	– 8 1/16"W – 24"W	+$1967	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$2952	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$3933	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$4919	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 6"W – 8"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 8 1/16"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*
Post Extension (For panels 30"W through 60"W)	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*
Base Height	• 5"H base	No cost	Specify to accept 5"H base.
	• 2 1/2"H base	+$ 127	Specify to accept 2 1/2"H base.
Electrical Power (for panel)	**Power/communication**		
	• No power/communication	No cost	Specify *with no power/communication.*
	• Base only	+$ 314	Specify *with power block location at base.*
	Wiring schematic		
	• 3+1	No cost	Specify *with 3+1 power.*
	• 2+2	No cost	Specify *with 2+2 power.*
	• 3SN	No cost	Specify *with 3SN power.*
Related Products	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192
	• Power receptacles		▶Page 201
	• Power and communication cover plate		▶Page 202
	• Infeeds		▶Page 203
	• Modular harnesses		▶Page 205
	• Field-installed powerkits		▶Page 207
	• Cornice track		▶Page 190

Tip: If 2 1/2" base height is specified, base power is not selectable. The 5" base height only allows for a power block in the base.

Tip: When the 5"H base is specified, the base power block does not include infeed. It must be ordered separately, if needed.

*Tip: Order the flush face-plate for the modular surface power infeeds separately. Utilize style number **GAPFCMX**, **GAPFCMY**, or **GAPFCMZ**, depending on your required wiring schematic.*

Tip: Panels that are less than 24"W are not factory punched for infeeds.

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

Specification Information		
Style Number	**Width Range**	**U.S. Base Price**

Glass Selections Glass Wall Panels

GPGSGG	6" – 8"	$1110
	8 1/16" – 20"	$1225
	20 1/16" – 24"	$1345
	24 1/16" – 30"	$1470
	30 1/16" – 36"	$1600
	36 1/16" – 42"	$1735
	42 1/16" – 48"	$1875
	48 1/16" – 60"	$2275

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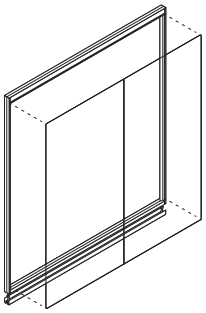
▶See page 1 for details.

Glass Selections All-Glass Frame Kits



Tip: Order ceiling track, feature strip, and continuous base trim separately.

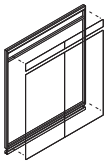
Tip: Frame kits are assembled in the field. Butt joints must be glazed with glazing tape or silicone sealant to be code-compliant.

Tip: Frame kits include two power blocks per kit.

Tip: When power option is specified, connector harness is included to join power blocks with frame kit.

	Standard Includes	Required to Specify
▶Need help? Product details, page 28	• Height: 89" – 120", in one inch increments • Width: 60 1/16" – 144" • 2 3/8"-thick panel with frame: paint or anodized aluminum • Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately)	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Frame type (see below under Required Selections) 5 Paint color number for frame 6 Post extension 7 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration (SmartTools only)	• Standard	No cost	Specify *with standard configuration.*
	• Modular	No cost	Specify *with modular configuration.*
Width	• 60 1/16" – 144"	Prices at right	Specify width in 1/16" increments.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 77	Specify height in 1" increments.
Frame Type	• Full-height	No cost	Specify *with full-height frame.*
	• Slider full-height	No cost	Specify *with full-height slider frame.*
	• Transom-aligned		Specify *with transom-aligned frame.*
	– 60 1/16"W – 72"W	+$395	
	– 72 1/16"W – 80"W	+$415	
	– 80 1/16"W – 84"W	+$440	
	– 84 1/16"W – 96"W	+$470	
	– 96 1/16"W – 108"W	+$505	
	– 108 1/16"W – 120"W	+$545	
	– 120 1/16"W – 144"W	+$590	
	• Transom-aligned slider		Specify *with transom-aligned slider frame.*
	– 60 1/16"W – 72"W	+$395	
	– 72 1/16"W – 80"W	+$415	
	– 80 1/16"W – 84"W	+$440	
	– 84 1/16"W – 96"W	+$470	
	– 96 1/16"W – 108"W	+$505	
	– 108 1/16"W – 120"W	+$545	
	– 120 1/16"W – 144"W	+$590	



	Options	U.S. Price	Required to Specify
Surface Materials	**Frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 72	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*
Base Height	• 5"H base	No cost	Specify to accept 5"H base.
	• 2 1/2"H base	+$259	Specify to accept 2 1/2"H base
Electrical Power	**Power/communication**		
	• No power/communication	No cost	Specify *with no power/communication.*
	• Base only	+$813	Specify *with power block location at base.*
	Wiring schematic		
	• 3+1	No cost	Specify *with 3+1 power.*
	• 2+2	No cost	Specify *with 2+2 power.*
	• 3SN	No cost	Specify *with 3SN power.*

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

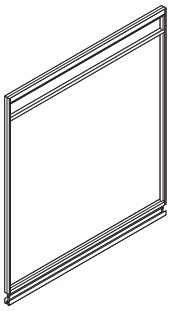
▶**Options, continued on next page**

Related Products

- Power options ▶Page 106
- Ceiling tracks ▶Page 186
- Continuous base trim ▶Page 196
- Feature strips ▶Page 192
- Power receptacles ▶Page 201
- Power and communication cover plate ▶Page 202
- Infeeds ▶Page 203
- Modular harnesses ▶Page 205
- Field-installed powerkits ▶Page 207

Specification Information

Style Number	Width Range	U.S. Base Price



Glass Selections All-Glass Frame Kits

GPGSFKG	60 1/16" – 72"	$1597
	72 1/16" – 80"	$1707
	80 1/16" – 84"	$1827
	84 1/16" – 96"	$1957
	96 1/16" – 108"	$2097
	108 1/16" – 120"	$2247
	120 1/16" – 144"	$2407

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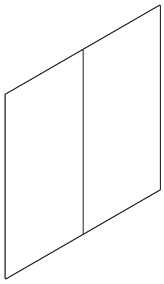
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Glass Selections All-Glass Glass Kits



Tip: Order ceiling track, feature strip, and continuous base trim separately.

Tip: Glass kits are assembled in the field. Butt joints must be glazed with glazing tape or silicone sealant to be code-compliant.

Tip: Glass kits 72"W to 96"W have two pieces of glass. Kits 108"W to 144"W have three pieces of glass.

	Standard Includes	Required to Specify
▶Need help? Product details, page 28	• Height: 89" – 120", in one-inch increments • Width: 60 1/16" – 144" • 3/8"-thick clear tempered glass	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Frame type (see below under Required Selections) 5 Glass number for lite 6 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration (SmartTools only)	• Standard	No cost	Specify *with standard configuration.*
	• Modular	No cost	Specify *with modular configuration.*
Width	• 60 1/16" – 144"	Prices at right	Specify width in 1/16" increments.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 77	Specify height in 1" increments.
Frame Type	• Full-height	No cost	Specify *with full-height frame.*
	• Slider full-height	No cost	Specify *with full-height slider frame.*
	• Transom-aligned		Specify *with transom-aligned frame.*
	– 60 1/16"W – 72"W	+$ 340	
	– 72 1/16"W – 80"W	+$ 345	
	– 80 1/16"W – 84"W	+$ 355	
	– 84 1/16"W – 96"W	+$ 370	
	– 96 1/16"W – 108"W	+$ 390	
	– 108 1/16"W – 120"W	+$ 415	
	– 120 1/16"W – 144"W	+$ 445	
	• Transom-aligned slider		Specify *with transom-aligned slider frame.*
	– 60 1/16"W – 72"W	+$ 340	
	– 72 1/16"W – 80"W	+$ 345	
	– 80 1/16"W – 84"W	+$ 355	
	– 84 1/16"W – 96"W	+$ 370	
	– 96 1/16"W – 108"W	+$ 390	
	– 108 1/16"W – 120"W	+$ 415	
	– 120 1/16"W – 144"W	+$ 445	

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass finish – full height and slider full height glass**		
	• Glass price group 1		
	– 60 1/16"W – 80"W	No cost	Specify glass number for lite.
	– 80 1/16"W – 96"W	No cost	Specify glass number for lite.
	– 96 1/16"W – 144"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 60 1/16"W – 80"W	+$ 2888	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$ 3466	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$ 4333	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 60 1/16"W – 80"W	+$ 3503	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$ 4206	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$ 5258	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 60 1/16"W – 80"W	+$ 7961	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$ 9553	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$14,328	Specify glass number for lite.
			▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 60 1/16"W – 80"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 80 1/16"W – 96"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 96 1/16"W – 144"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶See *Surface Materials Reference Manual.*

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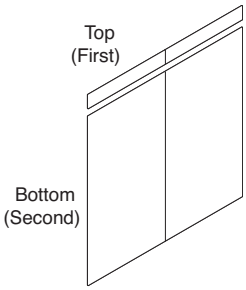
▶**Options, continued on next page**

▶**Options, continued from previous page**



	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Top (first) glass finish – transom aligned and slider transom aligned**		
	• Glass price group 1		
	– 60 1/16"W – 80"W	No cost	Specify glass number for lite.
	– 80 1/16"W – 96"W	No cost	Specify glass number for lite.
	– 96 1/16"W – 144"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 2		
	– 60 1/16"W – 80"W	+$ 704	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$ 885	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$1145	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 3		
	– 60 1/16"W – 80"W	+$ 885	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$1095	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$1413	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 7		
	– 60 1/16"W – 80"W	+$3185	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$3822	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$5731	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group Customer's Own Glass		
	– 60 1/16"W – 80"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 80 1/16"W – 96"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 96 1/16"W – 144"W	Specials quote required	Specify 6599 *with specials quote number*.
			▶See *Surface Materials Reference Manual*.
	Bottom (second) glass finish – transom aligned and slider transom aligned		
	• Glass price group 1		
	– 60 1/16"W – 80"W	No cost	Specify glass number for lite.
	– 80 1/16"W – 96"W	No cost	Specify glass number for lite.
	– 96 1/16"W – 144"W	No cost	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 2		
	– 60 1/16"W – 80"W	+$2130	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$2459	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$3121	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 3		
	– 60 1/16"W – 80"W	+$2591	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$2990	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$3781	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group 7		
	– 60 1/16"W – 80"W	+$4777	Specify glass number for lite.
	– 80 1/16"W – 96"W	+$5731	Specify glass number for lite.
	– 96 1/16"W – 144"W	+$8599	Specify glass number for lite.
			▶See *Surface Materials Reference Manual*.
	• Glass price group Customer's Own Glass		
	– 60 1/16"W – 80"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 80 1/16"W – 96"W	Specials quote required	Specify 6599 *with specials quote number*.
	– 96 1/16"W – 144"W	Specials quote required	Specify 6599 *with specials quote number*.
			▶See *Surface Materials Reference Manual*.
Base Height	• 5"H base	No cost	Specify to accept 5"H base.
	• 2 1/2"H base		Specify to accept 2 1/2"H base.
	– 60 1/16"W – 96"W	+$ 28	
	– 96 1/16"W – 144"W	+$ 42	

▶**Options, continued on next page**

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Multiply U.S. Price by the Canadian price factor.
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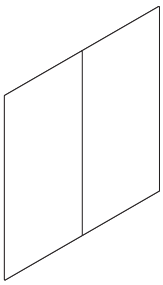
▶**Options, continued from previous page**

Related Products

• Power options	▶Page 106
• Ceiling tracks	▶Page 186
• Continuous base trim	▶Page 196
• Feature strips	▶Page 192
• Power receptacles	▶Page 201
• Power and communication cover plate	▶Page 202
• Infeeds	▶Page 203
• Modular harnesses	▶Page 205
• Field-installed powerkits	▶Page 207

Specification Information

• Style Number	• Width Range	• U.S. Base Price



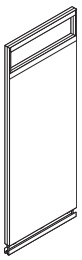
Glass Selections All-Glass Glass Kits

GPGSGKP	60 1/16" – 72"	$2530
	72 1/16" – 80"	$2805
	80 1/16" – 84"	$3090
	84 1/16" – 96"	$3385
	96 1/16" – 108"	$3765
	108 1/16" – 120"	$4220
	120 1/16" – 144"	$4870

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

Glass Selections Clerestory Wall Panels

Transom-Aligned Top Lite



Tip: Order ceiling track, feature strip, and continuous base trim separately.

Tip: Standard Privacy Wall heights are 96" through 120".

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78

Tip: Panels that are wider than 48" may not be suitable for application in certain areas where local building codes have specific provisions for seismic activity.

Tip: Customer's Own Glass is available as a special at this time.

	Standard Includes	Required to Specify
▶Need help? Product details, page 16	• Height: 96" – 120", in one inch increments • Width: 6" – 60" • Frame: paint price group 1 or anodized aluminum • 2 3/8"-thick panel with steel surfaces: paint • 1/4"-thick factory-installed Clerestory lite: glass • Integral slotted verticals • Hollow core panel for cable and power routing • Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately)	1 Style number 2 Paint color number for frame 3 Height (see below under Required Selections) 4 Width (see below under Required Selections) 5 Core type 6 Paint color number for surface 1 7 Paint color number for surface 2 8 Glass number for Clerestory lite 9 Post extension 10 Base height 11 Options, if selected (see below) ▶ See *Surface Materials*, page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration	• Standard	No cost	Specify *with standard configuration.*
	• Modular	No cost	Specify *with modular configuration.*
Width	• 6" – 60"	Prices at right	Specify width in 1/16" increments.
Height	• 96" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 145	Specify height in 1" increments.

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass frame surface**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.
	Clerestory lite glass panels		
	• Glass price group 1		
	– 6"W – 24"W	No cost	Specify glass number for lite.
	– 24 1/16"W – 36"W	No cost	Specify glass number for lite.
	– 36 1/16"W – 48"W	No cost	Specify glass number for lite.
	– 48 1/16"W – 60"W	No cost	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 2		
	– 6"W – 24"W	+$ 83	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 122	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 163	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 206	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 3		
	– 6"W – 24"W	+$ 99	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 144	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 195	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$ 243	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group 7		
	– 6"W – 24"W	+$ 422	Specify glass number for lite.
	– 24 1/16"W – 36"W	+$ 632	Specify glass number for lite.
	– 36 1/16"W – 48"W	+$ 843	Specify glass number for lite.
	– 48 1/16"W – 60"W	+$1054	Specify glass number for lite.
			▶ See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass		
	– 6"W – 24"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 24 1/16"W – 36"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 36 1/16"W – 48"W	Specials quote required	Specify 6599 *with specials quote number.*
	– 48 1/16"W – 60"W	Specials quote required	Specify 6599 *with specials quote number.*
			▶ See *Surface Materials Reference Manual.*

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

▶**Options, continued on next page**

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Lower panel surface (must specify for each surface side – 1 and 2)**		
	• Paint price group 1		
	– 6"W – 24"W	No cost	Specify paint color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	No cost	
	– 36 1/16"W – 48"W	No cost	
	– 48 1/16"W – 60"W	No cost	
Tip: Paint price group 2 is only available on panels 36"W or smaller.	• Paint price group 2		
	– 6"W – 24"W	+$ 27	Specify paint color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$ 54	
	– 36 1/16"W – 48"W	+$ 54	
	– 48 1/16"W – 60"W	+$ 54	
	• Paint price group 3		
	– 6"W – 24"W	+$ 48	Specify paint color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$ 84	
	– 36 1/16"W – 48"W	+$ 84	
	– 48 1/16"W – 60"W	+$ 84	
	• Fabric price group 1		
	– 6"W – 24"W	+$207	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$315	
	– 36 1/16"W – 48"W	+$315	
	– 48 1/16"W – 60"W	+$315	
	• Fabric price group 2		
	– 6"W – 24"W	+$291	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$469	
	– 36 1/16"W – 48"W	+$469	
	– 48 1/16"W – 60"W	+$469	
	• Fabric price group 3		
	– 6"W – 24"W	+$385	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$694	
	– 36 1/16"W – 48"W	+$694	
	– 48 1/16"W – 60"W	+$694	
	• Fabric price group 5		
	– 6"W – 24"W	+$487	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$903	
	– 36 1/16"W – 48"W	+$903	
	– 48 1/16"W – 60"W	+$903	
	• Fabric price group COM		
	– 6"W – 24"W	+$201	Specify fabric color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$292	
	– 36 1/16"W – 48"W	+$292	
	– 48 1/16"W – 60"W	+$292	
Tip: Markerboard surface cannot exceed 48"W or 120" in height.	• 7610 White Markerboard		
	– 6"W – 24"W	+$673	Specify markerboard color number for surface 1 and/or surface 2.
	– 24 1/16"W – 36"W	+$722	
	– 36 1/16"W – 48"W	+$773	
Post Extension (For panels 30"W through 60"W)	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*
Base Height	• 5"H base	No cost	Specify to accept 5"H base.
	• 2 1/2"H base	+$127	Specify to accept 2 1/2"H base

Tip: If 2 1/2" base height is specified, base power is not selectable. The 5" base height only allows for a power block in the base.

Tip: The surface power infeed must be selected for panels specified with 2 1/2"H base and panel surface power.

▶**Options, continued on next page**

Glass Selections Clerestory Wall Panels, Transom-Aligned Top Lite, continued

▶**Options, continued from previous page**

Tip: The infeed must be ordered separately for both surface and/or base location, as the default includes the power block in the base.

Tip: If no power/communication, NYC/CHI power or communication only is selected, then wiring schematic is not required.

*Tip: Order the flush faceplate for the modular surface power infeeds separately. Utilize style number **GAPFCMX**, **GAPFCMY**, or **GAPFCMZ**, depending on your required wiring schematic.*

Tip: Order power and communication and power-only cover plates separately.

Tip: Panels that are less than 24"W are not factory punched for infeeds.

Tip: Panel surface power locations cannot exceed two differing locations. Height can be configured parametrically in 1" increments per the stated range.

Tip: If NYC/CHI power is selected, then it must be selected throughout the configuration.

	Options	U.S. Price	Required to Specify
Electrical Power (for panels 28.657"W – 60"W)	**Power/communication**		
	• No power/communication	No cost	Specify *with no power/communication.*
	• Panel surface only	No cost	Specify *with power block location at panel surface.*
	• Base only	+$ 314	Specify *with power block location at base.*
	• Base and panel surface	+$ 498	Specify *with power block location at base and panel surface.*
	• NYC/CHI	No cost	Specify *with NYC/CHI power.*
	• Communication only	No cost	Specify *with communication only.*
	Panel surface power		
	• No power location	No cost	Specify *with no power locations.*
	• One power location	No cost	Specify *with one power location.*
	• Two power locations	No cost	Specify *with two power locations.*
	Panel surface power infeed		
	• Floor hardwire infeed	+$1144	Specify *with bottom left hardwire infeed.*
	• Floor modular infeed	+$1200	Specify *with bottom left modular infeed.*
	Wiring schematic		
	• 3+1	No cost	Specify *with 3+1 power.*
	• 2+2	No cost	Specify *with 2+2 power.*
	• 3SN	No cost	Specify *with 3SN power.*
	Panel surface power 1 location		
	• 21"–79" above finished floor	No cost	Specify parametric height location dimension on 1" increment.
	Panel surface power 1 configuration		
	• Panel surface 1	No cost	Specify *with single sided power in panel surface 1.*
	• Panel surface 2	No cost	Specify *with single sided power in panel surface 2.*
	• Panel surface 1 and 2	+$ 38	Specify *with power back-to-back in panel surface 1 and 2.*
	Panel surface 1 surface power 1 type		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 1.*
	• Communication only	+$ 454	Specify *with communication in panel surface 1.*
	• Power only	+$ 454	Specify *with power in panel surface 1.*
	• Power/communication	+$ 454	Specify *with power/communication in panel surface 1.*
	Panel surface 1 surface power 2 type		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 2.*
	• Communication only	+$ 454	Specify *with communication in panel surface 2.*
	• Power only	+$ 639	Specify *with power in panel surface 2.*
	• Power/communication	+$ 639	Specify *with power/communication in panel surface 2.*
	Panel surface power 2 location		
	• 28"–79" above finished floor	No cost	Specify parametric height location dimension on 1" increment.
	Panel surface power 2 configuration		
	• Panel surface 1	No cost	Specify *with single sided power in panel surface 1.*
	• Panel surface 2	No cost	Specify *with single sided power in panel surface 2.*
	• Panel surface 1 and 2	+$ 38	Specify *with power back-to-back in panel surface 1 and 2.*

▶**Options, continued on next page**

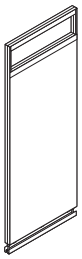
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Electrical Power (for panels 28.657"W – 60"W), **continued**	**Panel surface 2 surface power 1 type**		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 1.*
	• Communication only	+$454	Specify *with communication in panel surface 1.*
	• Power only	+$454	Specify *with power in panel surface 1.*
	• Power/communication	+$454	Specify *with power/communication in panel surface 1.*
	Panel surface 2 surface power 2 type		
	• NYC/CHI	+$ 75	Specify *with NYC/CHI in panel surface 2.*
	• Communication only	+$454	Specify *with communication in panel surface 2.*
	• Power only	+$639	Specify *with power in panel surface 2.*
	• Power/communication	+$639	Specify *with power/communication in panel surface 2.*
Related Products	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192
	• Power receptacles		▶Page 201
	• Power and communication cover plate		▶Page 202
	• Infeeds		▶Page 203
	• Modular harnesses		▶Page 205
	• Field-installed powerkits		▶Page 207
	• Cornice track		▶Page 190

Specification Information		
• **Style Number**	• **Width Range**	• **U.S. Base Price**

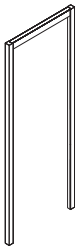
Glass Selections Clerestory Wall Panels



GPGSCG	6" – 8"	$1785
	$8\frac{1}{16}$" – 20"	$1850
	$20\frac{1}{16}$" – 24"	$1920
	$24\frac{1}{16}$" – 30"	$1995
	$30\frac{1}{16}$" – 36"	$2075
	$36\frac{1}{16}$" – 42"	$2160
	$42\frac{1}{16}$" – 48"	$2250
	$48\frac{1}{16}$" – 60"	$2850

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

Glass Selections Full-Height Butt-Hinged Door Frame



	Standard Includes	Required to Specify
▶ Need help? Product details, page 38	• Height: 89" – 120", in one inch increments *Exception: maximum height of 42" wide door is 108" ceiling height.* • Factory prep for hinges • Plinths for base trim: paint price group 1 or I anodized aluminum • Frame: paint price group 1 or anodized aluminum *Tip: Door hardware is ordered separately.*	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Post extension (see below under Required Selections) 5 Paint color number for door frame 6 Paint color number for base 7 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

Tip: 42" wide door frame has maximum height 108".

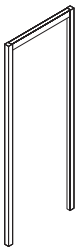
Tip: In order to ensure proper engagement at the drop seal, door frame cannot accommodate any fluctuation in floor height when drop seal is specified.

	Required Selections	U.S. Price	Required to Specify
Height	• 89" – 120"	No cost	Specify height in 1" increments.
Width	• 40"	No cost	Specify 40".
	• 42"	No cost	Specify 42".
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Door frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$40	Specify paint color number.
	• Paint price group 3	+$67	Specify paint color number.
	• Anodized aluminum	No cost	Specify *with anodized aluminum.*
	Base		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$10	Specify paint color number.
	• Paint price group 3	+$23	Specify paint color number.
	• Anodized aluminum	No cost	Specify *with anodized aluminum.*
Base	• 2½" base	No cost	Specify *with 2½" base.*
	• 5" base	No cost	Specify *with 5" base.*
Swing Orientation	• Left hand door leaf	No cost	Specify *with left hand door leaf.*
	• Right hand door leaf	No cost	Specify *with right hand door leaf.*
Latch prep	• Cylindrical	No cost	Specify *with cylindrical.*
	• Mortise	No cost	Specify *with mortise.*
	• Push/pull	No cost	Specify *with push/pull.*
	• Ladder aligned	No cost	Specify *with ladder aligned.*
	• Ladder offset	No cost	Specify *with ladder offset.*
	• Custom pull	No cost	Specify *with custom pull.*
Roller Latch	• No roller latch	No cost	Specify *with no roller latch.*
	• Top roller latch	No cost	Specify *with top roller latch*
Hinge Type	• Butt hinge	No cost	Specify *with butt hinge.*
	• Slim line hinge	No cost	Specify *with slim line hinge.*
Switch Cutout	• No switch cutout	No cost	Specify *with no switch cutout.*
	• Low voltage cutout	+$42	Specify *with low voltage switch cutout.*

Tip: As an alternative to a frame with switch cutout, you can position a low-voltage switch in an in-line feature strip adjacent to the door frame.

Glass Selections
Full-Height Butt-Hinged
Door Frame



Specification Information

Width	Style Number	U.S. Base Price
40" or 42"	**GPGSDSBF**	$2165

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

Glass Selections Full-Height Polished Edge Butt-Hinged Door Leaf

▶ Need help? Product details, page 38

Standard Includes	Required to Specify
• Height: 89" – 120", in one inch increments *Exception: maximum height of 42" wide door is 108" ceiling height.* • Polished edge butt-hinged door with ½" tempered glass • Housing for latch set or roller latch as specified • Factory prep for hinges *Tip: Door hardware is ordered separately.*	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Glass finish number for door 5 Paint or metal color number for hardware 6 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

Tip: 42" wide door frame has maximum height 108".

Tip: Glass Selections polished edge butt-hinged door leaf can be used with the Privacy Wall full-height door frame.

	Required Selections	U.S. Price	Required to Specify
Height	• 89"–120"	+$ 49 for every 4" increment over 89"	Specify height in 1" increments.
Width	• 40" • 42"	No cost +$ 63	Specify 40". Specify 42".

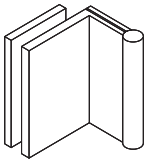
	Options	U.S. Price	Required to Specify
Surface Materials	**Glass door surface**		
	• Glass group 1	No cost	Specify paint color number.
	• Glass group 3	+$ 33.72 per SF (round up to nearest SF)	Specify paint color number.
	Hardware finish		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9201 Polished Chrome	+$ 52	Specify *with polished chrome.*
	• 4710 Low Gloss Black	+$ 64	Specify *with low gloss black.*
Glass Surface Orientation	• Polished to inside	No cost	Specify *with polished to inside.*
	• Polished to outside	No cost	Specify *with polished to outside.*
Swing Orientation	• Left hand door leaf	No cost	Specify *with left hand door leaf.*
	• Right hand door leaf	No cost	Specify *with right hand door leaf.*
Latch prep	• Cylindrical	No cost	Specify *with cylindrical.*
	• Mortise	+$558	Specify *with mortise.*
	• Push/pull	–$521	Specify *with push/pull.*
	• Ladder aligned	–$521	Specify *with ladder aligned.*
	• Ladder offset	–$521	Specify *with ladder offset.*
Roller Latch	• No roller latch	No cost	Specify *with no roller latch.*
	• Top roller latch	+$548	Specify *with top roller latch*
Hinge Type	• Butt hinge	No cost	Specify *with butt hinge.*
	• Slim line hinge	No cost	Specify *with slim line hinge.*

Specification Information

• Width	• Style Number	• U.S. Base Price
40" or 42"	**GPLPESBF**	$2635

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

Butt Hinge Kits—Glass Selections Polished Edge Door

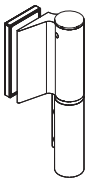


Standard Includes	Required to Specify
▶ Need help? Product details, page 39	1 Style number 2 Paint or metal color number for hinge 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Set of four hinges for use with Glass Selections polished edge butt-hinged door: 9200 Satin Chrome	

Options	U.S. Price	Required to Specify
Surface Materials	**Hinge**	
• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
• 4710 Low Gloss Black	+$220	Specify *with gloss black.*
Swing Orientation		
• Left hand door leaf	No cost	Specify *with left hand door leaf.*
• Right hand door leaf	No cost	Specify *with right hand door leaf.*

Specification Information	
• **Style Number**	• **U.S. Base Price**
GPDBHPE	$2045

Slim Line Hinge Kits—Glass Selections Polished Edge Door



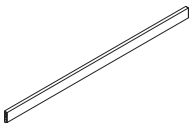
Standard Includes	Required to Specify
▶ Need help? Product details, page 39	1 Style number 2 Paint or metal color number for hinge 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Set of two hinges for use with Glass Selections polished edge butt-hinged door: 9200 Satin Chrome • Self close functionality, if specified	

Options	U.S. Price	Required to Specify
Surface Materials	**Hinge**	
• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
• 9201 Polished Chrome	+$ 87	Specify *with polished chrome.*
• 4710 Low Gloss Black	+$120	Specify *with gloss black.*
Swing Orientation		
• Left hand door leaf	No cost	Specify *with left hand door leaf.*
• Right hand door leaf	No cost	Specify *with right hand door leaf.*
Hinge Functionality		
• Free-swinging	No cost	Specify *with free-swinging.*
• Self-closing 90°	+$288	Specify *with self-closing 90°*
• Self-closing 180°	+$288	Specify *with self-closing 180°.*

Specification Information	
• **Style Number**	• **U.S. Base Price**
GPDSHPE	$2051

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

Drop Seal—Glass Selections Butt-Hinged Polished Edge Door



Standard Includes	Required to Specify
▶Need help? Product details, page 40 • Drop seal for butt-hinged polished edge door: paint price group 1 or anodized aluminum	1 Style number 2 Width (see below under Required Selections) 3 Paint or metal color number for drop seal 4 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Width	• 40"	No cost	Specify 40".
	• 42"	No cost	Specify 42".

	Options	U.S. Price	Required to Specify
Surface Materials	**Drop seal**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$35	Specify paint color number.
	• Anodized aluminum	No cost	Specify *with anodized aluminum.*

Tip: In order to ensure proper engagement at the drop seal, door frame cannot accommodate any fluctuation in floor height when drop seal is specified.

Specification Information

• Style Number	• U.S. Base Price
GPDDS	$406

Roller Latch—Glass Selections Butt-Hinged Polished Edge Door

Standard Includes	Required to Specify
▶Need help? Product details, page 39 • Roller latch: 8031 Brushed Stainless	Style number

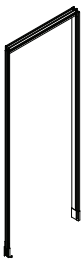
Specification Information

• Style Number	• U.S. Price
GPDRL	$211

Tip: Roller latch housing is included with polished edge door leaf when specified.

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

Glass Selections Slider Door Frames



Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78

Tip: In specifying the slider width of the door frame/leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 76" – 192". The clear opening is approximately 6 11/16" less than the door frame specification. The clear opening must meet ADA compliance for the door opening clearance dimension of 32".

Tip: High-voltage switch is not available for Glass Selections slider door.

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

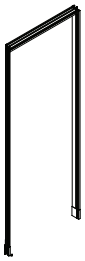
	Standard Includes	Required to Specify
▶Need help? Product details, page 52	• Height: 89" – 120", in one inch increments • Width: 38" – 48" • Door frame: paint price group 1 or anodized aluminum	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Frame type (see below under Required Selections) 5 Lock (see below under Required Selections) 6 Switch cutout (see below under Required Selections) 7 Base height (see below under Required Selections) 8 Door base height (see below under Required Selections) 9 Handedness (see below under Required Selections) 10 Post extension (see below under Required Selections) 11 Paint color number for frame (see below under Required Selections) 12 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Width	• 38" – 40"	No cost	Specify slider door frame width in 1/16" increments.
	• 40 1/16" – 42"	+$ 90	Specify slider door frame width in 1/16" increments.
	• 42 1/16" – 48"	+$329	Specify slider door frame width in 1/16" increments.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$145	Specify height in 1" increments.
Frame Type	• Full-height	No cost	Specify *with full-height frame.*
	• Transom-aligned		Specify *with transom-aligned frame.*
	– 38"W – 40"W	+$350	
	– 40 1/16"W – 42"W	+$392	
	– 42 1/16"W – 48"W	+$711	
Lock	• No lock	No cost	Specify *with no lock.*
	• Door lock with interior thumb latch	No cost	Specify *with lock.*
Switch Cutout ▶Page 134	• Without cutout	No cost	Specify *without cutout.*
	• With low-voltage switch cutout	+$ 53	Specify *with low-voltage switch cutout.*
Base Height	• 5"H base	No cost	Specify *with 5"H base height.*
	• 2 1/2"H base	No cost	Specify *with 2 1/2"H base height.*
Door Base Height	• No base	No cost	Specify *with no door base.*
	• 5"H base height	No cost	Specify *with 5" door base height.*
Handedness ▶Page 53	• Left-hand slider door	No cost	Specify *with left-hand slider door.*
	• Right-hand slider door	No cost	Specify *with right-hand slider door.*
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Frame**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.
	Base		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 5	Specify paint color number.
	• Paint price group 3	+$ 9	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.
	Glass (Transom-aligned only)		
	• Glass price group 1	No cost	Specify glass number for transom-aligned frame.
	• Glass price group 2	+$165	Specify glass number for transom-aligned frame.
	• Glass price group 3	+$195	Specify glass number for transom-aligned frame.
	• Glass price group 7	+$879	Specify glass number for transom-aligned frame.
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.*
Related Products	• Switches		▶Page 134
	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192

Specification Information

Style Number	U.S. Base Price
GPGSDFSG	$2978



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

Glass Selections Slider Door Track

Tip: Close asist is standard with leading and trailing edge.

Tip: In specifying the slider width of the door frame/leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 76" – 192".

	Standard Includes	Required to Specify
▶ Need help? Product details, page 53	• Track width: 76" – 192", in 1/16" increments • Slider door track: paint price group 1 • Hardware: 9200 Satin Chrome • Close assist hardware for leading and trailing edge	1 Style number 2 Track width (see below under Required Selections) 3 Door width (see below under Required Selections) 4 Handedness (see below under Required Selections) 5 Paint color number for door track 6 Finish number for hardware ▶ Options, if selected (see below) See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Width	• 76" – 192"	No cost	Specify slider track width in 1/16" increments.
Door Width	• 38" – 48"	No cost	Specify slider door width in 1/16" increments.
Handedness ▶ Page 53	• Left-hand slider door • Right-hand slider door	No cost No cost	Specify *with left-hand slider door.* Specify *with right-hand slider door.*

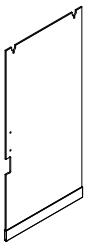
	Options	U.S. Price	Required to Specify
Surface Materials	**Track**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$10	Specify paint color number.
	• Paint price group 3	+$17	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.
	Hardware		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome hardware.*
	• 4710 Low Gloss Black	+$68	Specify *with low gloss black hardware.*
Related Products	• Switches		▶ Page 134
	• Ceiling tracks		▶ Page 186
	• Continuous base trim		▶ Page 196
	• Feature strips		▶ Page 192
	• Glass Selections slider door frame		▶ Page 164
	• Glass Selections slider door leaf		▶ Page 168
	• Glass Selections glass wall		▶ Page 144
	• Glass Selections frame kits		▶ Page 148
	• Glass Selections glass kits		▶ Page 150
	• Push-pull		▶ Page 170
	• Glass Selections slider lock		▶ Page 171

Specification Information

Style Number	U.S. Base Price
GPGSDTSG	$2330

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

Glass Selections Slider Door Leaves



Tip: Close assist is standard with leading and trailing edge.

Tip: Full-height doors less than 108" height are standard with 3/8" thick glass. 1/2" thick glass can be selected for enhanced rigidity. Doors that are higher than 108" cheight are standard with 1/2" thick glass.

Tip: Door height is always 84". Transom height varies depending on height.

Tip: Transom-height doors are standard with 3/8" thick glass. 1/2" thick glass can be selected for enhanced rigidity.

Tip: In specifying the slider width of the door frame/leaf and side lite, the combined width dimensions cannot be outside the minimum and maximum track width dimensions of 76" – 192". The clear opening is approximately 6 11/16" less than the door frame specification. The clear opening must meet ADA compliance for the door opening clearance dimension of 32".

Tip: If latch prep for curved tubular pull is specified, pull size is 12" when lock option is with door lock and 18" when lock option is no lock.

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 52	• Height: 89" – 120", in one inch increments • Width: 38" – 48" • Slider door lite, 3/8"-thick clear tempered glass: glass price group 1 • Slider door base: paint price group 1	1 Style number 2 Height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Frame type (see below under Required Selections) 5 Door base height (see below under Required Selections) 6 Glass thickness (if less than 108") (see below under Required Selections) 7 Latch prep (see below under Required Selections) 8 Lock (see below under Required Selections) 9 Pull size (see below under Required Selections) 10 Handedness (see below under Required Selections) 11 Paint color number for door base 12 Glass number for lite 13 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Width	**Full-height door leaf**		
	• 38" through 40"	Pricing at right	Specify full-height door width in 1/16" increments.
	• 40 1/16" through 42"	+$ 73	Specify full-height door width in 1/16" increments.
	• 42 1/16" through 48"	+$224	Specify full-height door width in 1/16" increments.
	Transom-aligned door leaf		
	• 38" through 40"	–$406	Specify transom-aligned door width in 1/16" increments.
	• 40 1/16" through 42"	–$323	Specify transom-aligned door width in 1/16" increments.
	• 42 1/16" through 48"	–$166	Specify transom-aligned door width in 1/16" increments.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 77	Specify height in 1" increments.
Frame Type	• Full-height	No cost	Specify *with full-height frame.*
	• Transom-aligned	No cost	Specify *with transom-aligned frame.*
Door Base Height	• No base	No cost	Specify *with no base.*
	• 5" base height	No cost	Specify *with 5" door base height.*
Glass Thickness	**Full-height door leaf**		
	• 3/8"	No cost	Specify *with 3/8" glass thickness.*
	• 1/2"	+$407	Specify *with 1/2" glass thickness.*
	Transom-aligned door leaf		
	• 3/8"	No cost	Specify *with 3/8" glass thickness.*
	• 1/2"	+$344	Specify *with 1/2" glass thickness.*
Latch Prep	• No latch prep	No cost	Specify *with no latch prep.*
	• Prep for push-pull	No cost	Specify *with prep for push-pull.*
	• Custom pull	No cost	Specify *with custom pull.*
Lock	• No lock	No cost	Specify *with no lock.*
	• With door lock	No cost	Specify *with door lock with interior thumb latch.*

▶ **Required Selections, continued on next page**

▶**Required Selections, continued from previous page**

	Required Selections	U.S. Price	Required to Specify
Pull Size	• 12" (lock only) • 18" (no lock only)	No cost No cost	Specify *with no lock.* Specify *with door lock with interior thumb latch.*
Handedness ▶Page 53	• Left-hand slider door • Right-hand slider door	No cost No cost	Specify *with left-hand slider door.* Specify *with right-hand slider door.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Base**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 24	Specify paint color number.
	• Paint price group 3	+$ 37	Specify paint color number.
	Hardware finish		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome.*
	• 9200 Low Gloss Black	+$ 36	Specify *with low gloss black.*
	Glass finish – full-height door leaf		
	• Glass price group 1	No cost	Specify glass number for lite.
	• Glass price group 3	+$1020	Specify glass number for lite.
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*
	Glass finish – transom-aligned door leaf		
	• Glass price group 1	No cost	Specify glass number for lite.
	• Glass price group 3	+$ 832	Specify glass number for lite.
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*
Number of Stanchions	• 2	No cost	Specify *with 2 stanchions.*
	• 3	+$ 64	Specify *with 3 stanchions.*
	• 4	+$ 128	Specify *with 4 stanchions.*
Related Products	• Switches		▶Page 134
	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192
	• Glass Selections slider door frame		▶Page 164
	• Glass Selections slider door track		▶Page 166
	• Glass Selections glass wall		▶Page 144
	• Glass Selections frame kits		▶Page 148
	• Glass Selections glass kits		▶Page 150
	• Push-pull		▶Page 170
	• Glass Selections slider lock		▶Page 171

Tip: Base finish is only selectable if 5"H base height is specified.

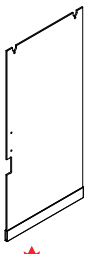
Tip: Hardware finish is only selectable if no base is specified.

Tip: Customer's Own Glass is available as a special at this time.

Tip: For information regarding Etched and Pattern Glass Planning.
▶Page 78

Specification Information

Style Number	U.S. Base Price
GPGSDLSG	$1987



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

Glass Selections Slider Door Push-Pull

Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and fl nishing processes. When hardware is specifl ed for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Standard Includes	Required to Specify
▶ Need help? Product details, page 52	• Push-pull: 9200 Satin Chrome	1 Style number 2 Finish number for pull 3 Options, if selected (see below ▶ See *Surface Materials,* page 286.

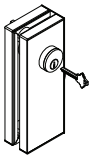
	Options	U.S. Price	Required to Specify
Surface Materials	• 9200 Satin Chrome	No cost	Specify *with satin chrome pull.*
	• 4710 Low Gloss Black	+$33	Specify *with low gloss black pull.*
Related Products	• Switches		▶ Page 134
	• Ceiling tracks		▶ Page 186
	• Continuous base trim		▶ Page 196
	• Feature strips		▶ Page 192
	• Glass Selections slider door frame		▶ Page 164
	• Glass Selections slider door track		▶ Page 166
	• Glass Selections slider door leaf		▶ Page 168
	• Glass Selections glass wall		▶ Page 144
	• Glass Selections frame kits		▶ Page 148
	• Glass Selections glass kits		▶ Page 150
	• Glass Selections slider lock		▶ Page 171

Specification Information

• Style Number	• U.S. Base Price
GPGSHPPHS	$165

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

Glass Selections Slider Door Lock



Tip: Finishes for door hardware can vary slightly from one component to another depending on base metal materiality and fl nishing processes. When hardware is specifl ed for common assemblies, all hardware components may not match exactly, but are designed to be compatible within a common door opening.

Tip: All locks are random keyed.

Tip: The paint finish of the lock body defaults to the frame finish. If anodized aluminum is selected for the frame finish, then 4799 Platinum Metallic is the defaulted paint finish.

Standard Includes	Required to Specify
▶ Need help? Product details, page 53	1 Style number 2 Finish color number for lock 3 Frame color number for lock body 4 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Lock hardware: 9200 Satin Chrome • Lock body: paint	

	Options	U.S. Price	Required to Specify
Surface Materials	**Hardware**		
	• 9200 Satin Chrome	No cost	Specify *with satin chrome lock.*
	• 4710 Low Gloss Black	+$317	Specify *with low gloss black lock.*
	Frame (lock body)		
	• Paint price groups 1 – 3	No cost	Specify paint color number.
Related Products	• Switches		▶ Page 134
	• Ceiling tracks		▶ Page 186
	• Continuous base trim		▶ Page 196
	• Feature strips		▶ Page 192
	• Glass Selections slider door frame		▶ Page 164
	• Glass Selections slider door track		▶ Page 166
	• Glass Selections slider door leaf		▶ Page 168
	• Glass Selections glass wall		▶ Page 144
	• Glass Selections frame kits		▶ Page 148
	• Glass Selections glass kits		▶ Page 150
	• Push-pull		▶ Page 170

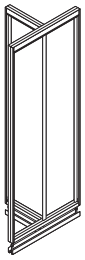
Specification Information

Style Number	U.S. Base Price
GPGSHSDLKS	$1706

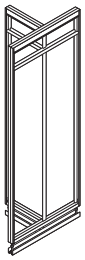
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Glass Selections Transitions

Glass Selections T-Corner Unit Frame Kits



Tip: Frame and glass kits are assembled in the field. Butt joints must be glazed with glazing tape or silicone sealant to be code-compliant.



Tip: T-corner frame kits plan dimensionally in the same manner as individual 18" panels that are joined by a post.

Tip: Due to the process steps involved in installation of glass, Tcorner frame kits can be placed no closer than 20" to a single mini end or wall channel.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 28	• Height: 89" – 120", in one-inch increments • $2^{3}/_{8}$"-thick panel with clear frame: price group 1 or anodized aluminum • 5"H base height • Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately): paint	1 Style number 2 Height 3 Width 4 Frame type 5 Paint color number for frame 6 Glass number for lite ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration (SmartTools only)	• Standard • Modular	No cost No cost	Specify *with standard configuration.* Specify *with modular configuration.*
Width	• 18"W • $16^{21}/_{32}$"W	Prices below Prices below	Specify width in standard dimension. Specify width in modular dimension.
Height	• 89" – 108" • 109" – 120"	No cost +$ 77	Specify height in 1" increments. Specify height in 1" increments.
Frame Type	• Full-height • Transom-aligned	No cost +$296	Specify *with full-height frame.* Specify *with transom-aligned frame.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Frame**		
	• Anodized aluminum	No cost	Specify anodized aluminum.
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
Base Height	• 5"H base • $2^{1}/_{2}$"H base	No cost +$232	Specify to accept 5"H base. Specify to accept $2^{1}/_{2}$"H base.
Related Products	• Ceiling tracks • Continuous base trim • Feature strips		▶ Page 186 ▶ Page 196 ▶ Page 192

Specification Information

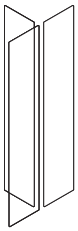
Style Number	Width Range	U.S. Base Price

Glass Selections T-Corner Unit Frame Kits

GPGSGFKTG	18" x 18" x 18"	$1979
	$16^{21}/_{32}$" x $16^{21}/_{32}$" x $16^{21}/_{32}$"	$1979

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

Glass Selections T-Corner Unit Glass Kits

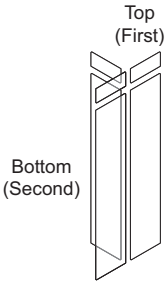


Tip: Frame and glass kits are assembled in the field. Butt joints must be glazed with glazing tape or silicone sealant to be code-compliant.

Tip: T-corner frame kits plan dimensionally in the same manner as individual 18" panels that are joined by a post.

Tip: T-corner glass kits include three pieces of glass.

Tip: Due to the process steps involved in installation of glass, Tcorner frame kits can be placed no closer than 20" to a single mini end or wall channel.



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 28	• Height: 89" – 120", in one-inch increments • 1/4"-thick glass: price group 1 • 5"H base height	1 Style number 2 Height 3 Width 4 Frame type 5 Glass number for lite ▶See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration (SmartTools only)	• Standard • Modular	No cost No cost	Specify *with standard configuration.* Specify *with modular configuration.*
Width	• 18"W • 16 21/32"W	Prices at right Prices at right	Specify width in standard dimension. Specify width in modular dimension.
Height	• 89" – 108" • 109" – 120"	No cost +$ 77	Specify height in 1" increments. Specify height in 1" increments.
Frame Type	• Full-height • Transom-aligned	No cost +$ 55	Specify *with full-height frame.* Specify *with transom-aligned frame.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Glass finish – full height**		
	• Glass price group 1	No cost	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 2	+$1229	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 3	+$2226	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 7	+$5338	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*
	Top (first) glass finish – transom aligned		
	• Glass price group 1	No cost	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 2	+$ 371	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 3	+$ 670	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 7	+$2136	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*
	Bottom (second) glass finish – transom aligned		
	• Glass price group 1	No cost	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 2	+$ 885	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 3	+$1599	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 7	+$3202	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*
Base Height	• 5"H base • 2 1/2"H base	No cost +$ 54	Specify to accept 5"H base. Specify to accept 2 1/2"H base

▶**Options, continued on next page**

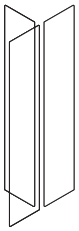
▶**Options, continued from previous page**

Related Products

• Ceiling tracks	▶Page 186
• Continuous base trim	▶Page 196
• Feature strips	▶Page 192

Specification Information

• Style Number	• Width Range	• U.S. Base Price

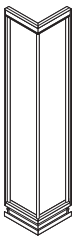


Glass Selections T-Corner Unit Glass Kits

GPGSGGKTG	18" x 18" x 18"	$742
	$16^{21}/_{32}$" x $16^{21}/_{32}$" x $16^{21}/_{32}$"	$742

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

All-Glass L-Corner Units



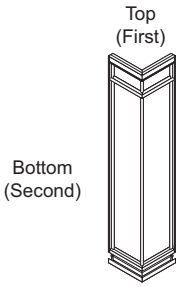
Tip: L-corner units are factoryassembled. Glass joint is field-glazed (glazing tape or silicone sealant) as part of the installation process.

Tip: L-corner units plan dimensionally in the same manner as individual panels that are joined by a post.

	Standard Includes	Required to Specify
▶Need help? Product details, page 28	• Height: 89" – 120", in one-inch increments • 2 3/8"-thick panel with frame: paint price group 1 or anodized aluminum • 1/4"-thick glass: price group 1 • 5"H base height • Floor track with adjustable levelers to accommodate continuous 5"H base trim (ordered separately): paint	1 Style number 2 Paint color number for frame 3 Height 4 Width 5 Frame type 6 Glass finish 7 Options, if selected (see below) ▶See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration (SmartTools only)	• Standard	No cost	Specify *with standard configuration.*
	• Modular	No cost	Specify *with modular configuration.*
Width	• 18"W	Prices at right	Specify width in standard dimension.
	• 16 21/32"W	Prices at right	Specify width in modular dimension.
Height	• 89" – 108"	No cost	Specify height in 1" increments.
	• 109" – 120"	+$ 145	Specify height in 1" increments.
Frame Type	• Full-height	No cost	Specify *with full-height frame.*
	• Transom-aligned	+$ 561	Specify *with transom-aligned frame.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Frame**		
	• Anodized aluminum	No cost	Specify anodized aluminum.
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 42	Specify paint color number.
	• Paint price group 3	+$ 74	Specify paint color number.
	Glass finish – full height		
	• Glass price group 1	No cost	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 2	+$ 659	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 3	+$ 755	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 7	+$1404	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*
	Top (first) glass finish – transom aligned		
	• Glass price group 1	No cost	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 2	+$ 157	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 3	+$ 177	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 7	+$ 361	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*



▶**Options, continued on next page**

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

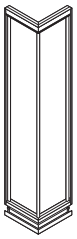
▶**Options, continued from previous page**

	Options	U.S. Price	Required to Specify
Surface Materials, continued	**Bottom (second) glass finish – transom aligned**		
	• Glass price group 1	No cost	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 2	+$ 500	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 3	+$ 578	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group 7	+$1054	Specify glass number for lite. ▶See *Surface Materials Reference Manual.*
	• Glass price group Customer's Own Glass	Specials quote required	Specify 6599 *with specials quote number.* ▶See *Surface Materials Reference Manual.*
Post Extension	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*
Base Height	• 5"H base	No cost	Specify to accept 5"H base.
	• $2^{1}/_{2}$"H base	+$ 259	Specify to accept $2^{1}/_{2}$"H base.
Related Products	• Ceiling tracks		▶Page 186
	• Continuous base trim		▶Page 196
	• Feature strips		▶Page 192

Specification Information

• Style Number	• Width Range	• U.S. Base Price

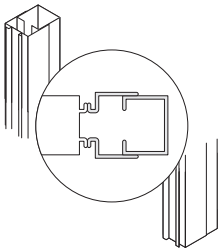
Glass Selections L-Corner Units



GPGSGLP	18" x 18"	$2144
	$16^{21}/_{32}$" x $16^{21}/_{32}$"	$2144

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

Mini End



Standard Includes	Required to Specify
▶ Need help? Product details, page 62	1 Style number 2 Height (see below under Required Selections) 3 Size (see below under Required Selections) 4 Base height (see below under Required Selections) 5 Paint color number for mini end 6 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Mini end with 5"H or 2 1/2"H base: Height 89" – 120", in one inch increments • Mini end with no base: 121"H • Telescoping mini end (outer and inner channel): paint price group 1	

Tip: Height is required when 5"H or 2 1/2"H base is specified.

Tip: Mini ends should be specifed with no base (to the floor) when positioned next to a door frame. No base mini ends come 121"H. Mini ends will be field-cut by installer to final length.
▶ Page 62

	Required Selections	U.S. Price	Required to Specify
Height (For base heights 5"H or 2 1/2"H only)	• 89" – 120"	No cost	Specify height in 1" increments.
Size	• Small (1 1/2" to 2 1/8") • Medium (2 1/8" to 3 1/2") • Large (3 1/2" to 6")	No cost +$ 25 +$113	Specify *with small mini end.* Specify *with medium mini end.* Specify *with large mini end.*
Base Height	• No base (to the floor) • 5"H base • 2 1/2"H base	No cost No cost No cost	Specify *with no base height.* Specify *with 5"H base height.* Specify *with 2 1/2"H base height.*

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 10	Specify paint color number.
	• Paint price group 3	+$ 24	Specify paint color number.
	• Fabric price group 1	+$128	Specify fabric color number.
	• Fabric price group 2	+$165	Specify fabric color number.
	• Fabric price group 3	+$219	Specify fabric color number.
	• Fabric price group 5	+$269	Specify fabric color number.
	• Customer's Own Material (COM)	+$128	Specify fabric color number.
	• Anodized Aluminum-small	+$ 31	Specify anodized aluminum.
	• Anodized Aluminum-medium	+$ 47	Specify anodized aluminum.
	• Anodized Aluminum-large	+$ 62	Specify anodized aluminum.
			▶ See *Surface Materials Reference Manual.*
Related Product	• Wall panels		▶ Page 90

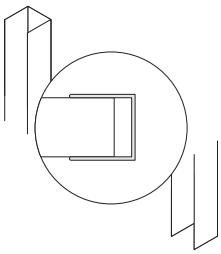
Specification Information

Style Number	U.S. Base Price
GPME	$379

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

Wall Channels

Wall Channel



Tip: Wall channels are cut to size in the field.

Tip: Specify an end filler cut kit when cutting a panel into a wall channel. The end filler cut kit includes a wall channel and spreader.

Standard Includes	Required to Specify
▶ Need help? Product details, page 64	1 Style number 2 Size (see below under Required Selections) 3 Paint color number for wall channel 4 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Height: 120" paint price group 1	

	Required Selections	U.S. Price	Required to Specify
Size	• Small (1")	No cost	Specify *with small wall channel.*
	• Medium (2 1/4")	+$25	Specify *with medium wall channel.*
	• Large (4")	+$34	Specify *with large wall channel.*

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$10	Specify paint color number.
	• Paint price group 3	+$24	Specify paint color number.
			▶ See *Surface Materials Reference Manual.*

Specification Information

• Style Number	• Length	• U.S. Base Price
GPWCP	10'	$200

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

Wall Channels, continued

Panel End Cut Kit

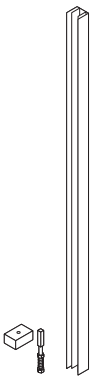
Standard Includes	Required to Specify
▶ Need help? Product details, page 67	1 Style number 2 Paint color number 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Panel end cut kit • Leveler for 5" base • Leveler reinforcement • Finished end: paint price group 1	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +$10 +$24	Specify paint color number. Specify paint color number. Specify paint color number. ▶ See *Surface Materials Reference Manual.*
Related Product	• Wall panels		▶ Page 90

Specification Information

Style Number	Height	U.S. Base Price
GPWCCP	10'	$240

End Filler Cut Kit



Standard Includes	Required to Specify
▶ Need help? Product details, page 67	1 Style number 2 Paint color number 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• End filler cut kit • Leveler for 5" base • Leveler reinforcement • Wall channel: paint price group 1	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +$10 +$24	Specify paint color number. Specify paint color number. Specify paint color number.
Related Product	• Wall panels		▶ Page 90

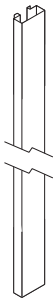
Specification Information

Style Number	Height	U.S. Base Price
GPWCCPSK	10'	$166

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

Adapters

Finished End Adapter with Base



Tip: Height is required when 5"H or 2 1/2"H base is specified.

Tip: Adapter specified with no base (to the floor) is standard 121"H and will be field-cut by installer to final length.

Tip: Panel end aligns to top of 5"H base.

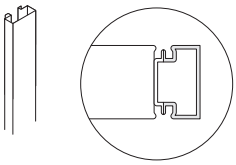
	Standard Includes	Required to Specify
▶ Need help? Product details, page 68	• Finished end adapter with 5"H or 2 1/2"H base: Height: 89" – 120", in one-inch increments • Finished end adapter with no base:121"H • Finished-end adapter: paint price group 1 or anodized aluminum • Plinth for finished-edge: paint price group 1	1 Style number 2 Height (see below under Required Selections) 3 Base height (see below under Required Selections) 4 Paint color number for finished-end 5 Paint color number for plinth 6 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Height (For base heights 5"H or 2 1/2"H only)	• 89" – 120"	No cost	Specify height in 1" increments.
Base Height	• No base (to the floor) • 5"H base • 2 1/2"H base	No cost No cost No cost	Specify *with no base height.* Specify *with 5"H base height.* Specify *with 2 1/2"H base height.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Finished-end adapter**		
	• Anodized aluminum	No cost	Specify anodized aluminum.
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 4	Specify paint color number.
	• Paint price group 3	+$10	Specify paint color number.
			▶ See *Surface Materials Reference Manual.*
	Finished-end base plinth 96"W doors through 120"H		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 2	Specify paint color number.
	• Paint price group 3	+$ 4	Specify paint color number.
			▶ See *Surface Materials Reference Manual.*
Related Product	• Continuous base trim		▶ Page 196
	• Feature strips		▶ Page 192

Specification Information

Style Number	U.S. Base Price
GPFEA	$244



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

Adapters, continued

L-Adapters

	Standard Includes	Required to Specify
▶ Need help? Product details, page 68	• Finished end adapter with 5"H or 2 1/2"H base: Height: 89" – 120", in one-inch increments • L-adapter with no base:121"H • L-adapter: paint price group 1 or anodized aluminum	1 Style number 2 Height (see below under Required Selections) 3 Base height (see below under Required Selections) 4 Paint color number for finished-end 5 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

Tip: Height is required when 5"H or 2 1/2"H base is specified.

Tip: Adapter specified with no base (to the floor) is standard 121"H and will be field-cut by installer to final length.

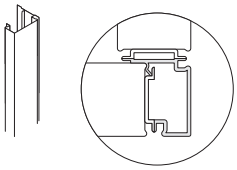
Tip: Panel end aligns to top of 5"H base.

	Required Selections	U.S. Price	Required to Specify
Height (For base heights 5"H or 2 1/2"H only)	• 89" – 120"	No cost	Specify height in 1" increments.
Base Height	• No base (to the floor) • 5"H base • 2 1/2"H base	No cost No cost No cost	Specify *with no base height.* Specify *with 5"H base height.* Specify *with 2 1/2"H base height.*

	Options	U.S. Price	Required to Specify
Surface Materials	**L adapter**		
	• Anodized aluminum	No cost	Specify anodized aluminum.
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 4	Specify paint color number.
	• Paint price group 3	+$10	Specify paint color number.
			▶ See *Surface Materials Reference Manual.*
Related Product	• Continuous base trim		▶ Page 196
	• Feature strips		▶ Page 192

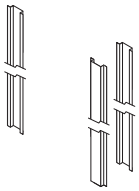
Specification Information

Style Number	U.S. Base Price
GPLA	$244



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

T- and X-Adapter



Tip: T- and X-adapters do not require finishes as those are not visible.

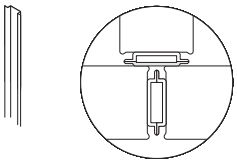
Tip: Panel end aligns to top of 5"H base.

Standard Includes	Required to Specify
▶ Need help? Product details, page 68 • Height: 89" – 120", in one-inch increments	1 Style number 2 Height (see below under Required Selections) 3 Adapter type (see below under Required Selections) ▶ See *Surface Materials,* page 286.

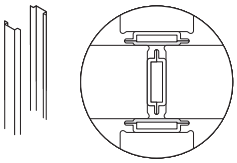
	Required Selections	U.S. Price	Required to Specify
Height	• 89" – 120"	No cost	Specify height in 1" increments.
Adapter	• T-adapter • X-adapter	No cost +$50	Specify T-adapter. Specify X-adapter.
Related Product	• Continuous base trim • Feature strips		▶ Page 196 ▶ Page 192

Specification Information

Style Number	U.S. Base Price
GPTXAP	$128



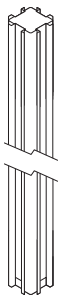
T-Adapter



X-Adapter

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

Posts



Tip: X-post does not require a finish, as the post is not visible.

Tip: Height is required when 5"H or 2 1/2"H base is specified.

Tip: Post specified with no base (to the floor) is standard 121"H and will be field-cut by installer to final length.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 70	• Post with 5"H or 2 1/2"H base: Height 89" – 120", in one-inch increments • Post with no base: 121"H • Post: paint price group 1 or anodized aluminum (except X-post)	1 Style number 2 Height (see below under Required Selections) 3 Base height (see below under Required Selections) 4 Angle (see below under Required Selections) 5 Paint color number for post 6 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

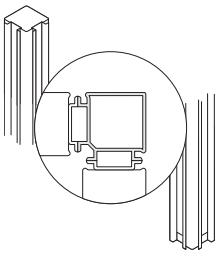
	Required Selections	U.S. Price	Required to Specify
Height (For base heights 5"H or 2 1/2"H only)	• 89" – 120"	No cost	Specify height in 1" increments.
Base Height	• No base (to the floor)	No cost	Specify *with no base height.*
	• 5"H base	No cost	Specify *with 5"H base height.*
	• 2 1/2"H base	No cost	Specify *with 2 1/2"H base heigh*
Angle	**GPP2 (2-way post)**		
	• 90° (L-post)	No cost	Specify *with 90° 2-way post.*
	• 180° (In-line post)	No cost	Specify *with 180° 2-way post.*
	• 120° (V-post)	+$45	Specify *with 120° 2-way post.*
	• 135° (V-post)	+$45	Specify *with 135° 2-way post.*
	GPP3 (3-way post)		
	• 90° (T-post)	No cost	Specify *with 90° 3-way post.*
	• 135° (Y-post)	+$38	Specify *with 135° 3-way post.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Post (except X-post)**		
	• Anodized aluminum	No cost	Specify anodized aluminum.
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$10	Specify paint color number.
	• Paint price group 3	+$24	Specify paint color number.
			▶ See *Surface Materials Reference Manual.*

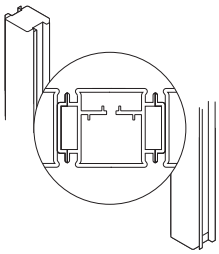
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Specification Information

2-Way Post

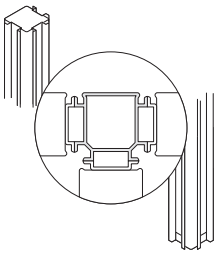


90° L-Post



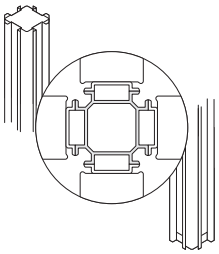
180° In-Line Post

3-Way Post

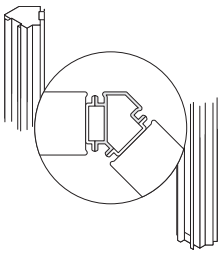


90° T-Post

4-Way Post

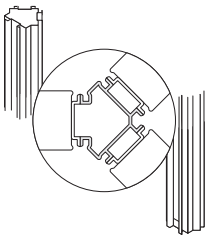


90° X-Post



120° V-Post

135° V-Post



135° Y-Post

Style Number	U.S. Base Price	Style Number	U.S. Base Price	Style Number	U.S. Base Price
GPP2	$238	**GPP3**	$283	**GPP4**	$321

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

Ceiling Tracks

Ceiling Tracks

Recessed

Overlapping

Tip: Ceiling clip attachment hardware is ordered separately from ceiling track.

Standard Includes	Required to Specify
▶ Need help? Product details, page 56	• Ceiling track: paint price group 1

1 Style number
2 Ceiling track (see below under Required Selections)
3 Track type (see below under Required Selections)
4 Paint color number for ceiling track
5 Options, if selected (see below)
▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Ceiling Track	• Recessed ceiling track	No cost	Specify *with recessed ceiling track.*
	• Overlapping ceiling track	No cost	Specify *with overlapping ceiling track.*
Track	• Straight ceiling track	No cost	Specify with straight ceiling track.
	• Finished-end ceiling track	+$37	Specify with finished-end ceiling track.

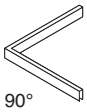
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$37	Specify paint color number.

Specification Information

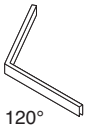
Style Number	Width	U.S. Base Price
GPCTPG	120"	$200

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

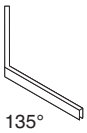
Corner Ceiling Track



90°



120°



135°

Standard Includes	Required to Specify
▶ Need help? Product details, page 56 • Corner ceiling track: paint price group 1	1 Style number 2 Ceiling track (see below under Required Selections) 3 Angle (see below under Required Selections) 4 Paint color number for ceiling track 5 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Ceiling Track	• Recessed ceiling track	No cost	Specify *with recessed ceiling track.*
	• Overlapping ceiling track	No cost	Specify *with overlapping ceiling track.*
Angle	• 90° (L-corner)	No cost	Specify *with 90° corner ceiling track.*
	• 120° (V-corner)	No cost	Specify *with 120° corner ceiling track.*
	• 135° (V-corner)	No cost	Specify *with 135° corner ceiling track.*

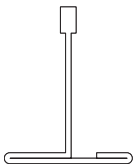
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$37	Specify paint color number.

Specification Information

Style Number	Width	U.S. Base Price
GPCRNTPG	24"	$197

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

Ceiling Track Clip Kits



Tip: Ceiling clip attachment hardware is ordered separatley from ceiling track.

Tip: Package quantities is five clips with the exception of the 1"W exposed T, 9⁄16"W exposed T, and the 1"W tee quick clip, which come in package quantities of four.

Tip: 1"W tee quick clip is only used when you are installing recessed ceiling track directly inline (flush tiles) on the ceiling grid.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 60	• Quantity of five, unless otherwise noted in fastener type in required selection, ceiling track clips and necessary attachment hardware	1 Style number 2 Fastener type (see below under Required Selections)

	Required Selections	U.S. Price	Required to Specify
Fastener Type	• ¼"W Donn Fineline	No cost	Specify *with ¼"W Donn Fineline*
	• 1"W fluted runner ¼"–20"	No cost	Specify *with 1"W fluted runner ¼"–20".*
	• 1"W exposed T (quantity of four)	No cost	Specify *with 1"W exposed T.*
	• 9⁄16"W exposed T (quantity of four)	No cost	Specify *with 9⁄16"W exposed T*
	• ⅛"W Donn Fineline	No cost	Specify *with ⅛"W Donn Fineline.*
	• 1"W tee quick clip (quantity of four)	No cost	Specify *with 1" tee quick clip.*
	• 1"W tegular	No cost	Specify *with 1" tegular.*
	• 9/16" tegular	No cost	Specify *with 9⁄16" tegular.*

Specification Information

Style Number	U.S. Price
GPCKFPG	$23

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

Ceiling Track T-Clip

T-clip for recessed ceiling track

T-clip for overlapping ceiling track

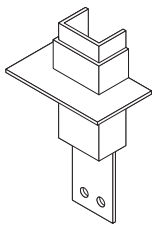
Standard Includes	Required to Specify
▶ Need help? Product details, page 57	• T-clip for ceiling track: black paint only	1 Style number 2 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Post Extensions	• Post extensions modified to accommodate recessed ceiling track (ordered separately)	No cost	Specify *with post extensions for recessed ceiling track interface.*
	• Post extensions modified to accommodate overlapping ceiling track (ordered separately)	No cost	Specify *with post extensions for overlapping ceiling track interface.*

Specification Information

Style Number	U.S. Price
GPCTT	$7

Ceiling Track Bypass Cover



Tip: Bypass cover is required if you are using a recessed ceiling track and the track is on the ceiling grid.

Standard Includes	Required to Specify
▶ Need help? Product details, page 57	• Bypass cover: paint	1 Style number 2 Paint color number for bypass cover 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Options	U.S. Price	Required to Specify
Surface Materials	**Bypass cover surface options**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$4	Specify paint color number.
	• Paint price group 3	+$7	Specify paint color number.

Specification Information

Style Number	U.S. Base Price
GPCTB	$265

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

Cornice Tracks and Brackets

Straight Cornice Track

Tip: When required by the local seismic design criteria, structural bracing may be required. For more information regarding seismic applications, visit the Architectural Solutions web site at village.steelcase.com.

Standard Includes	Required to Specify
▶ Need help? Product details, page 58	1 Style number 2 Paint color number for cornice track 3 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Cornice track: paint price group 1	

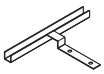
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$37	Specify paint color number.

Specification Information

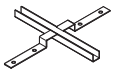
Length	Style Number	U.S. Base Price
120"	**GPRTS**	$353

Cornice Bracket

L Cornice bracket



T Cornice bracket



X Cornice bracket

Tip: When required by the local seismic design criteria, structural bracing may be required. For more information regarding seismic applications, visit the Architectural Solutions web site at village.steelcase.com.

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 58	1 Style number 2 Bracket type (see below under Required Selections) 3 Paint color number for cornice bracket 4 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Cornice brackets: paint price group 1	

	Required Selections	U.S. Price	Required to Specify
Bracket	• L cornice	No cost	Specify *with L cornice bracket.*
	• T cornice	No cost	Specify *with T cornice bracket.*
	• X cornice	No cost	Specify *with X cornice bracket.*

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$4	Specify paint color number.
	• Paint price group 3	+$7	Specify paint color number.

Specification Information

Style Number	U.S. Base Price
GPRTPG	$67

Glass Selections Polished Edge Slider Door Vertical Seal for Use with GS Slider Door

For use with GS Slider Door

Standard Includes	Required to Specify
▶ Need help? Product details, page 54	1 Style number 2 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Vertical seal: paint price group 1 or anodized aluminum	

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$10	Specify paint color number.
	• Paint price group 3	+$24	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.

Tip: Vertical seal assemblies are 120" long and are cut to the appropriate height during installation.

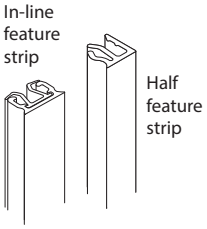
Specification Information

• Style Number	• U.S. Base Price
GPGSDFSVS	$89

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

Trim and Accessories

Feature Strips



Tip: Anodized feature strips are designed for use with Glass Selection anodized door and glass frames. They are not compatible with upholstered panels.

Tip: Single feature strips are 121" long and are cut to size in the field. They are required when joining door frames to other components.

Tip: If anodized aluminum is selected, then wall application is not required.

Tip: To determine quantity and length of feature strips, see Feature Strip Application.
▶ Page 72.

Tip: Feature strip(s) may be shipped slightly longer than needed. Excess will be concealed behind base trim and no cutting is required.

Tip: Half feature strips are used in combination with in-line feature strips for inside corner applications.

Tip: For correct fit of feature strips, you must specify type of components that will be used in conjunction with feature strips. Example: One painted component and one upholstered component.

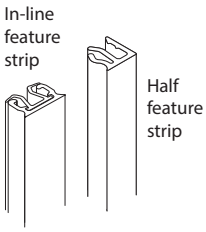
Tip: Fabric covered feature strips cannot be reused, and will need to be replaced as part of rearrangement process.

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	• Feature strip(s) with 5"H or 2½"H base: Height: 89" – 120", in one inch increments • Feature strip(s) with no base:121"H • Feature strip(s): paint price group 1	1 Style number 2 Height, if 5"H or 2½"H base is selected (see below under Required Selections) 3 Base height (see below under Required Selections) 4 Paint color number for feature strip(s) (see below under Required Selections) 5 Wall application (see below under Required Selections) 6 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Height (For base heights 5"H or 2½"H only)	• 89" – 120"	No cost	Specify height in 1" increments.
Base Height	• No base (to the floor)	No cost	Specify *with no base height.*
	• 5"H base	No cost	Specify *with 5"H base height.*
	• 2½"H base	No cost	Specify *with 2½"H base height.*
Wall Application	• For use with two painted components	No cost	Specify *with two painted components.*
	• For use with two upholstered components	No cost	Specify *with two upholstered components.*
	• For use with one painted and one upholstered component	No cost	Specify *with one painted and one upholstered component.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Single feature strips**		
	Paint		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 4	Specify paint color number.
	• Paint price group 3	+$ 10	Specify paint color number.
	• Anodized aluminum	+$ 19	Specify anodized aluminum.
	Fabric		
	• Fabric price group 1	+$ 57	Specify fabric color number.
	• Fabric price group 2	+$ 82	Specify fabric color number.
	• Fabric price group 3	+$103	Specify fabric color number.
	• Fabric price group 5	+$128	Specify fabric color number.
	• Customer's Own Material (COM)	+$ 57	Specify 5999 and fabric color number. ▶ See *Surface Materials Reference Manual.*
	Package of 25 feature strips		
	Paint		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 10	Specify paint color number.
	• Paint price group 3	+$ 24	Specify paint color number.
	• Anodized aluminum	+$345	Specify anodized aluminum.
	Fabric		
	• Fabric price group 1	+$128	Specify fabric color number.
	• Fabric price group 2	+$165	Specify fabric color number.
	• Fabric price group 3	+$219	Specify fabric color number.
	• Fabric price group 5	+$269	Specify fabric color number.
	• Customer's Own Material (COM)	+$128	Specify 5999 and fabric color number. ▶ See *Surface Materials Reference Manual.*



Specification Information	
Style Number	**U.S. Base Price**
Package of 1 Feature Strip	
In-Line	
GPFSP1	$ 38
Half	
GPFSHP1	$ 38
Package of 25 Feature Strips	
In-Line	
GPFSP25	$765
Half	
GPFSHP25	$765

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

Furniture Reveal Strips

	Standard Includes	Required to Specify
▶ Need help? Product details, page 72	• Furniture reveal strip(s): paint price group 1	1 Style number 2 Wall application number (see below under Required Selections) 3 Paint color number 4 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

Tip: Furniture reveal strips are used when hanging components on Privacy Wall panels. The furniture reveal strip finishes off one half of an in-line panel joint, while allowing access to panel slots. They are cut to size from a 34" length as part of the installation process. Typically, one 34" strip is adequate to trim out both edges of a worksurface or storage cabinet.

	Required Selections	U.S. Price	Required to Specify
Wall Application	• For use with two painted components	No cost	Specify *with two painted components.*
	• For use with two upholstered components	No cost	Specify *with two upholstered components.*
	• For use with one painted and one upholstered component	No cost	Specify *with one painted and one upholstered component.*

	Options	U.S. Price	Required to Specify
Surface Materials	**Package of 4 furniture reveal strips**		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$ 4	Specify paint color number.
	• Paint price group 3	+$10	Specify paint color number.
	Package of 25 furniture reveal strips		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$10	Specify paint color number.
	• Paint price group 3	+$24	Specify paint color number.

Specification Information

• Style Number	• Height	• U.S. Base Price

Package of 4 Furniture Reveal Strips

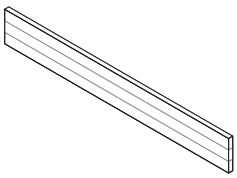
GPFRS4	34"	$ 67

Package of 25 Furniture Reveal Strips

GPFRS	34"	$347

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

Acoustic Packing



Standard Includes	Required to Specify
▶ Need help? Product details, page 18	• 120" of acoustic packing for mini ends or wall channels to help improve acoustic performance	Style number

Specification Information

Style Number	U.S. Price
GPACOUST	$50

Acoustic Seals

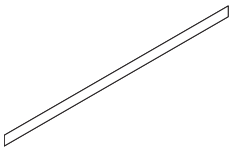
Standard Includes	Required to Specify
▶ Need help? Product details, page 73	• Acoustic seal: black • Package of 10	Style number

Specification Information

Height	Style Number	U.S. Price
18"	**GPAS**	$127

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

Continuous Base Trim



Standard Includes	Required to Specify
▶ Need help? Product details, page 76	1 Style number 2 Base height (see below under Required Selections) 3 Paint color number for base trim 4 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• 5"H base trim: price group 1	

Tip: Anodized aluminum finish is only available when 2½"H base is selected.

Tip: If 2½" base height is specified, base power is not selectable. The 5" base height only allows for a power block in the base.

	Required Selections	U.S. Price	Required to Specify
Base Height	• 5"H base	No cost	Specify *5"H base.*
	• 2½"H base	+$13	Specify *2½"H base.*

	Options	U.S. Price	Required to Specify
Surface Materials	• Anodized aluminum (2½"H base only)	No cost	Specify *with anodized aluminum.*
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$37	Specify paint color number.

Specification Information

Style Number	Width	U.S. Base Price
GPBTCPG	120"	$129

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

Corner Base Trim

90° corner

120° corner

135° corner

Tip: Anodized aluminum finish is only available when 2½"H base is selected.

Tip: If 2½" base height is specified, base power is not selectable. The 5" base height only allows for a power block in the base.

Standard Includes	Required to Specify
▶ Need help? Product details, page 76 • 5"H base trim: price group 1	1 Style number 2 Base height (see below under Required Selections) 3 Angle (see below under Required Selections) 4 Paint color number for corner base trim 5 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Base Height	• 5"H base	No cost	Specify *5"H base.*
	• 2½"H base	+$54	Specify *2½"H base.*
Angle	• 90° corner	No cost	Specify *with 90° corner base trim.*
	• 120° corner	No cost	Specify *with 120° corner base trim.*
	• 135° corner	No cost	Specify *with 135° corner base trim.*

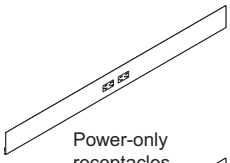
	Options	U.S. Price	Required to Specify
Surface Materials	• Anodized aluminum (2½"H base only)	No cost	Specify *with anodized aluminum.*
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$37	Specify paint color number.

Specification Information

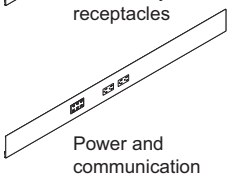
• Style Number	• Width	• U.S. Base Price
GPBTCRNPG	18"	$129

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

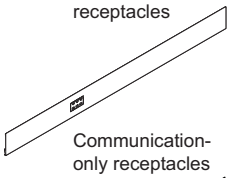
Power and Communication Base Trim



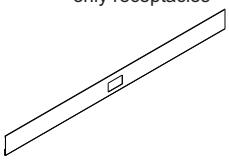
Power-only receptacles



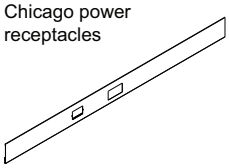
Power and communication receptacles



Communication-only receptacles



Chicago power receptacles



Chicago power and communication receptacles

	Standard Includes	Required to Specify
▶ Need help? Product details, page 82	• 5"H base trim with cutouts: price group 1	1 Style number 2 Power and Communication cutouts (see below under Required Selections) 3 Paint color number for base trim 4 Options, if selected (see below) ▶ See *Surface Materials,* page 286.

	Required Selections	U.S. Price	Required to Specify
Power and Communication	• Power	No cost	Specify *with power cut-outs only.*
	• Power and Communication	No cost	Specify *with power/communication cut-outs.*
	• Communication	No cost	Specify *with communication cut-outs only.*
	• Chicago power	No cost	Specify *with Chicaco power cut-outs.*
	• Chicago power and communication	No cost	Specify *with Chicaco power/communication cut-outs.*

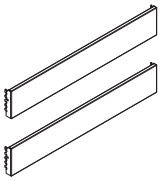
	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+$24	Specify paint color number.
	• Paint price group 3	+$37	Specify paint color number.

Specification Information

• Style Number	• Width	• U.S. Base Price
GPBTPCPG	64"	$38

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

Load Bar



Standard Includes	Required to Specify
▶ Need help? Product details, page 18	• Width: 18"W – 60"W in 1/16" increments • Load bar: paint price group 1 • Package quantitiy: two	1 Style number 2 Width (see below under Required Selections) 3 Paint color number for load bar 4 Options, if selected (see below) ▶ See Surface Materials, page 286.

	Required Selections	U.S. Price	Required to Specify
Configuration (SmartTools only)	• Standard • Modular	No cost No cost	Specify *standard configuration.* Specify *modular configuration.*
Width	• 18" – 30" • 30 1/16" – 60"	No cost +$34	Specify width in 1/16" increments. Specify width in 1/16" increments.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +$24 +$34	Specify paint color number. Specify paint color number. Specify paint color number.
Related Products	• Solid wall panels with hollow core • Solid wall panels with enhanced core • Clerestory wall panels • Glass selections clerestory panel • Furniture reveal strips		▶ Page 90 ▶ Page 91 ▶ Page 102 ▶ Page 154 ▶ Page 194

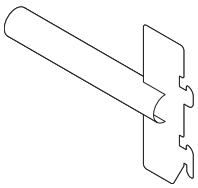
Specification Information

Style Number	Width	U.S. Base Price
GPLB2	6"	$597

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

Accessories

Wall-Lifting Tools

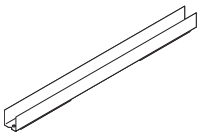


Standard Includes	Required to Specify
• Wall-lifting tool • Package quantity: two	Style number

Specification Information

Style Number	U.S. Price
GPWT	$169

Universal Floor Gripper



Standard Includes	Required to Specify
▶ Need help? Product details, page 19	• Floor gripper • Double-sided hook and eye tape • Double-sided adhesive tape	Style number

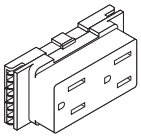
Specification Information

Height	Style Number	U.S. Price
16⅛"	**GPUFG**	$36

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

Wiring and Cabling

Receptacles



Standard Includes	Required to Specify
▶ Need help? Product details, page 80	1 Style number 2 Plastic color number for receptacle 3 Wiring schematic (see below under Required Selections) 4 Line (see below under Required Selections) 5 Ground type (see below under Required Selections) 6 Amp type (see below under Required Selections) 7 Options, if selected (see below) ▶ See *Surface Materials,* page 286.
• Receptacle: plastic	

Tip: The 3-circuit-seprate neutrals wiring schematic is not available with a Line 4 configuration.

	Required Selections	U.S. Price	Required to Specify
Wiring Schematics	• 3+1	No cost	Specify *with 3+1.*
	• 2+2	No cost	Specify *with 2+2.*
	• 3SN	No cost	Specify *with 3SN.*
Line	• Line 1	No cost	Specify *with line 1.*
	• Line 2	No cost	Specify *with line 2.*
	• Line 3	No cost	Specify *with line 3.*
	• Line 4	No cost	Specify *with line 4.*
Ground Type	• System	No cost	Specify *with system ground.*
	• Isolated	No cost	Specify *with isolated ground.*
Arm Type	• 15 amp	No cost	Specify *with 15 amp.*
	• 20 amp	+$26	Specify *with 20 amp.*

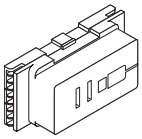
	Options	U.S. Price	Required to Specify
Controlled Stamp	• No stamp	No cost	Specify *with no stamp.*
	• Controlled stamp	+$ 5	Specify *with controlled stamp.*

Specification Information

Style Number	U.S. Base Price
GSPRC	$48

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 80	1 Style number 2 Plastic color number for receptacle 3 Wiring schematic (see below under Required Selections) 4 Line (see below under Required Selections) ▶ See *Surface Materials,* page 286.
• Receptacle: plastic	

	Required Selections	U.S. Price	Required to Specify
Wiring Schematics	• 3+1	No cost	Specify *with 3+1.*
	• 2+2	No cost	Specify *with 2+2.*
	• 3SN	No cost	Specify *with 3SN.*
Line	• Line 1	No cost	Specify *with line 1.*
	• Line 2	No cost	Specify *with line 2.*
	• Line 3	No cost	Specify *with line 3.*
	• Line 4	No cost	Specify *with line 4.*

Tip: The 3-circuit-seprate neutrals wiring schematic is not available with a Line 4 configuration.

Specification Information

• Style Number	• U.S. Price
GSPRCUSB	$114

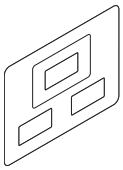
Cover Plates

Standard Includes	Required to Specify
▶ Need help? Product details, page 80	1 Style number 2 Plastic color number for cover plate ▶ See *Surface Materials,* page 286.
• Cover plate: plastic	

Specification Information

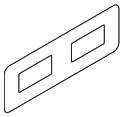
• Style Number	• U.S. Price

Power and Communication



GPPDC	$74

Power Only



GPPC	$64

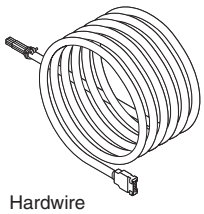
Power and Communication Fillers

Tip: This filler is not designed for use with the base communication cutout. Fillers for this NEMA-size cutout should be sourced locally.

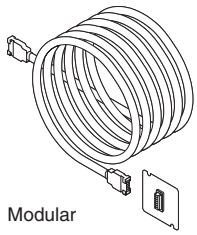
Standard Includes	Required to Specify
▶ Need help? Product details, page 80 • Package of 20 fillers: plastic	1 Style number 2 Plastic color number for filler ▶ See *Surface Materials,* page 286.

Specification Information	
Style Number	**U.S. Price**
GPRCE	$136

Multipurpose Power Infeeds



Hardwire



Modular

Tip: If an infeed is needed, it must be ordered separately when you order a panel with base power option. When you order a panel with ADA- or desk-height power option, a factory-installed hardwire infeed is included.

Tip: Infeed is included in the price of ADA- or desk-height receptacle power location option. Base receptacle power location does not include infeed. It must be ordered separately, if needed.

Standard Includes	Required to Specify
▶ Need help? Product details, pages 80, 84 • Hardwire infeed – Junction box fittings – Conduit: metal	1 Style number 2 Wiring schematic (see below under Required Selections) 3 Building connection (see below under Required Selections)

	Required Selections	U.S. Price	Required to Specify
Wiring Schematics	• 3+1	No cost	Specify *with 3+1.*
	• 2+2	No cost	Specify *with 2+2.*
	• 3SN	No cost	Specify *with 3SN.*
Building Connection	• Hardwire	No cost	Specify *with hardwire infeed.*
	• Modular	+$56	Specify *with modular infeed.*

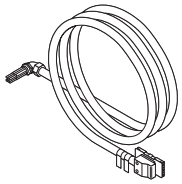
Specification Information		
Style Number	**Length**	**U.S. Base Price**

4-Circuit, 3+1 Wiring Schematic

GSPIMP8	24'	$690

*Tip: Order the flush faceplate for the modular infeed separately. Utilize style number **GAPFCMX**, **GAPFCMY** or **GAPFCMZ**, depending on your required wiring schematic.*

Base Power Infeeds



Tip: Base power infeed for use in San Francisco is 16'.

Standard Includes	Required to Specify
▶ Need help? Product details, pages 80, 84	• Junction box fittings for hardwired connection • Liquid-tight flexible conduit: black plastic	1 Style number 2 Wiring schematic (see below under Required Selections) 3 Building connection (see below under Required Selections)

	Required Selections	U.S. Price	Required to Specify
Wiring Schematics	• 3+1 • 2+2 • 3SN	No cost No cost No cost	Specify *with 3+1.* Specify *with 2+2.* Specify *with 3SN.*
Building Connection	• Hardwire • San Francisco hardwire	No cost No cost	Specify *with hardwire infeed.* Specify *with San Francisco hardwire infeed.*

Specification Information

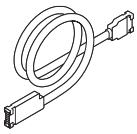
Style Number	Length	U.S. Price

4-Circuit Base Power Infeed

GSPIBH8	12'	$402

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

Modular Harnesses



Tip: For field-installed jumpers, order a 29" harness for desk to ADA height, order a 64" harness for ADA to base height, and order a 76" harness for desk to base height.

Tip: Harnesses stretch 3". For example, a 33" harness will allow for a 33" to 36" connection.

Standard Includes	Required to Specify
▶ Need help? Product details, page 80	• Harness	1 Style number 2 Wiring schematic (see below under Required Selections) 3 Harness length (see below under Required Selections)

	Required Selections	U.S. Price	Required to Specify
Wiring Schematics	• 3+1	No cost	Specify *with 3+1*.
	• 2+2	No cost	Specify *with 2+2*.
	• 3SN	No cost	Specify *with 3SN*.
Harness Length ▶ Page 88	• Harness length from 16" to 50"	No cost	Specify harness length of xx" (designate length of 16", 21", 25", 29", 33", 37", 41", 46", or 50").
	• Harness length from 54" to 103"	+$ 79	Specify harness length of xx" (designate length of 54", 58", 62", 66", 70", 74", 78", 82", 86", 90", 94", 99", or 103").
	• Harness length from 107" to 196"	+$231	Specify harness length of xx" (designate length of 107", 111", 115", 120", 124", 128", 132", 136", 140", 144", 148", 152", 156", 160", 166", 171", 175", 180", 184", 190", or 196").
	• Harness length 288"	+$621	Specify harness length of 288″.

Specification Information

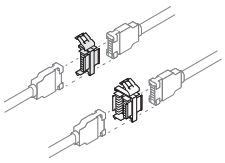
• Style Number	• Length	• U.S. Base Price

4-Circuit Modular Harness

GPPHN8	16" to 50"	$185

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

Harness-to-Harness Connectors



Standard Includes	Required to Specify
▶ Need help? Product details, page 83	• Connector: black plastic only	1 Style number 2 Wiring schematic (see below under Required Selections) 3 Connector type (see below under Required Selections)

	Required Selections	U.S. Price	Required to Specify
Wiring Schematic	• 3+1	No cost	Specify *with 3+1.*
	• 2+2	No cost	Specify *with 2+2.*
	• 3SN	No cost	Specify *with 3SN.*
Connector	• Harness-to-harness	No cost	Specify *with harness-to-harness connector.*
	• Branching harness-to-harness	No cost	Specify *with branching harness-to-harness connector.*

Specification Information

- **Style Number**
- **U.S. Price**

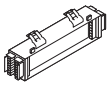
4-Circuit Harness-to-Harness Connector

GPPHNC	$48

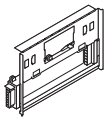
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

Field-Installed Powerkits

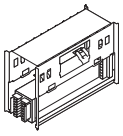
Base Powerkit



ADA/Desk Single Powerkit



ADA/Desk Double Powerkit



Tip: These powerkits are suitable for use in New York City.

Tip: Power and communication cover plate and base trim are ordered separately.
▶ Pages 202 and 198

Tip: Power and communication can be field installed in panel face. Power only cannot be field installed in panel face.

Tip: Powerkits can be installed in hollow core panels only.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 80	• Power block • Mounting bracket	1 Style number 2 Wiring schematic (see below under Required Selections) 3 Powerkit type (see below under Required Selections)

	Required Selections	U.S. Price	Required to Specify
Wiring Schematics	• 3+1 • 2+2 • 3SN	No cost No cost No cost	Specify *with 3+1.* Specify *with 2+2.* Specify *with 3SN.*
Powerkit	• Base Powerkit • Single Surface Powerkit • Double Surface Powerkit	No cost +$42 +$42	Specify *with base powerkit.* Specify *with single-sided surface powerkit.* Specify *with double-sided surface powerkit.*
Related Products	• Power and communication base trim • Cover plates • Multipurpose power infeeds • Base power infeeds • Harness-to-harness connectors		▶ Page 198 ▶ Page 202 ▶ Page 203 ▶ Page 204 ▶ Page 206

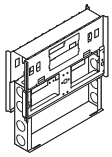
Specification Information	
Style Number	**U.S. Base Price**

4-Circuit Powerkits

GPPK	$251

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

Chicago & NYC Junction Box



Tip: Junction boxes for base power are provided by the electrician.

Tip: Powerkits can be installed in hollow core panels only.

Standard Includes	Required to Specify
▶ Need help? Product details, pages 80, 106 • Field-installed junction box for panel	Style number

Specification Information

Dimensions D	W	H	Style Number	U.S. Price
$7\frac{23}{32}$"	$5\frac{3}{4}$"	$1\frac{3}{32}$"	**GPJCH**	$299

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

Understanding Thread

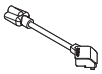
Statement of Line **210**

Product Details

Thread **212**

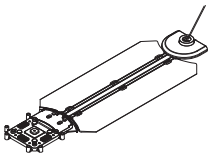
Statement of Line

Thread

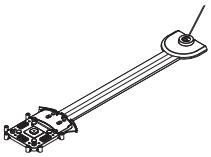


Three-Prong Plug Adapter
Understanding
▶ Page 212
Specifying
▶ Page 218

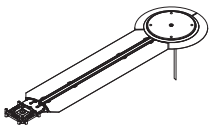
Power Hub
Understanding
▶ Page 212
Specifying
▶ Page 219



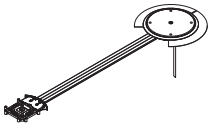
Power Track Wall Infeed with Ramps
Understanding
▶ Page 212
Specifying
▶ Page 220



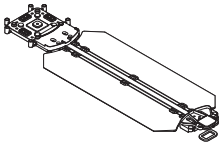
Power Track Wall Infeed with Infills
Understanding
▶ Page 212
Specifying
▶ Page 221



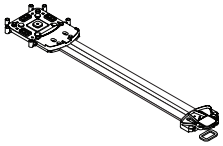
Power Track Floor Infeed with Ramps
Understanding
▶ Page 212
Specifying
▶ Page 222



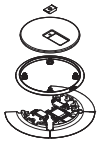
Power Track Floor Infeed with Infills
Understanding
▶ Page 212
Specifying
▶ Page 223



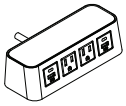
Power Track with Ramps
Understanding
▶ Page 212
Specifying
▶ Page 224



Power Track with Infills
Understanding
▶ Page 212
Specifying
▶ Page 225



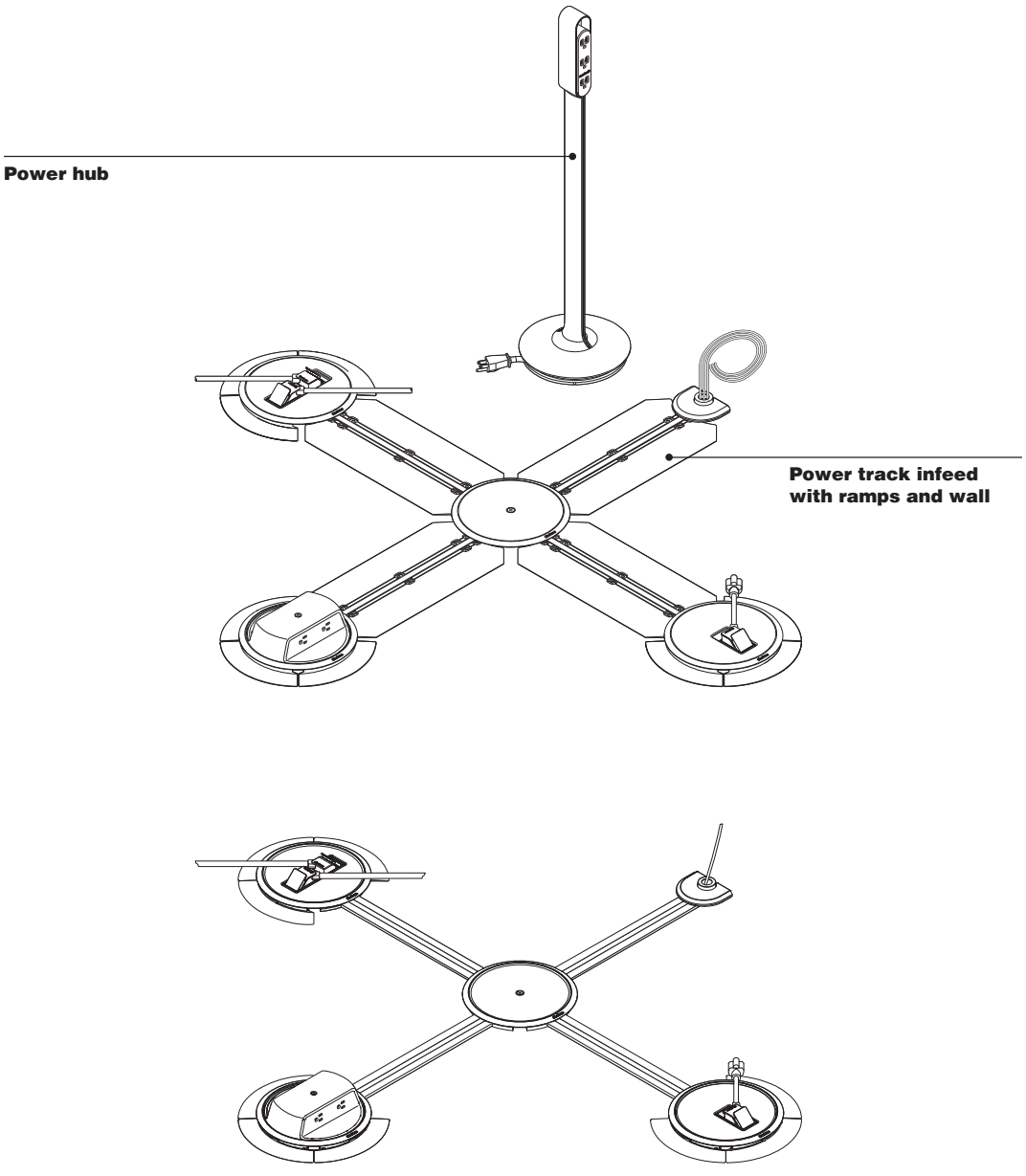
Connector
Understanding
▶ Page 212
Specifying
▶ Page 226



Power Strip
Specifying
▶ Page 227

Thread

Power Track and Power Track Infeeds

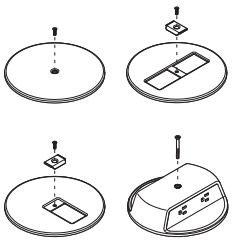


Product Details

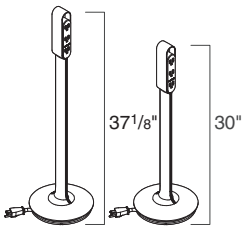
Power track infeeds provide the option of connecting the Thread system to the building power, either through the wall or through the floor. Infeed lengths are available from 24" to 144" in 12" increments and in single or dual circuit.

Available in single circuit and dual circuit.

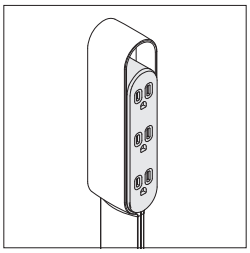
Power track lengths are available from 24" to 144" in 12" increments. They connect to an infeed to distribute power. Power tracks can be ordered with ramps or with infills.



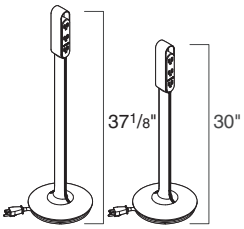
Connectors, four varieties: Blank low-profile (No power access), one-door low-profile (provides one access point utilizing Steelcase's proprietary low-profile plug), two-door low-profile (provides two access points utilizing Steelcase's proprietary low-profile plug), and the NEMA monument, which provides four standard three-prong plug (NEMA 5-15) receptacles. NEMA monument is available with standard and tamper resistant receptacles.



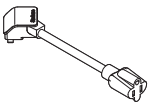
Power hub is available with a standard three-prong plug or Steelcase's proprietary low-profile plug. The hub provides a user interface for power that is off the floor and capable of moving around the space. It features an integrated cord wrap in the design of the base.



The Thread power hub provides six standard three-prong (NEMA 5-15) receptacles to provide power access where users need it. (indoor dry locations only).



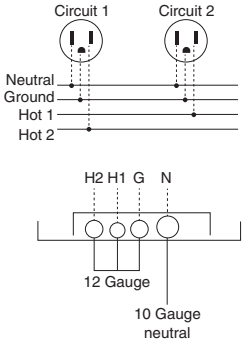
The power hub is available in two heights, lounge height and desk height. The lounge height hub is 30" tall overall with the user interface starting at 22". The desk height hub is 37⅛" tall overall with the user interface starting at 28".



Low-profile plug adapter is an 8¾" long adapter that allows a single three-prong plug to connect to Steelcase's proprietary low-profile connectors.

Proprietary low-profile plug can only be used with the Thread system and will not interface with existing receptacles. In order to achieve ADA compliance for connectors in an egress location, we developed our own plug design.
Note: Always consult your local inspector prior to purchasing the Thread system to ensure all local codes and ordinances are satisfied since local regulations may supersede those spelled out in the National Electric Code.

Connections

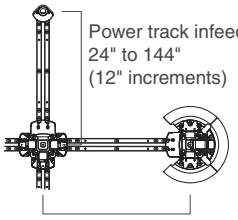


The single circuit power track infeeds utilize three standard 12 gauge insulated wires encased in a riveted metal housing.

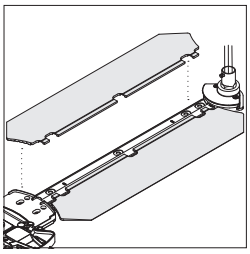
The dual circuit power track infeeds utilize three 12 gauge insulated wires along with a 10 gauge shared neutral wire.

All infeeds stand 1/4" off of the subfloor.

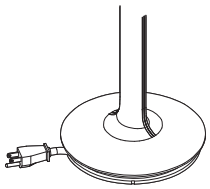
The infeed track comes with 12' of extra wiring to easily connect to the building power through a new or existing junction box. If longer infeed wiring is necessary, it may be submitted to specials.



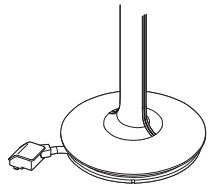
Thread power track and power track infeeds are prefabricated modular tracks capable of distributing up to 20 amps of power per circuit and come in lengths of 24" to 144" in 12" increments. These tracks must be fastened to subfloor, but can be reconfigured or removed without leaving substantial damage to the subfloor like more permanent solutions do. Thread power track cannot be field cut.
▶Please refer to page 214 for more information on applications and reconfiguration.



Each power track and infeed track comes with either two flexible ramps or two infills. The ramps ease the transition between the subfloor and the height of the track. These ramps simply rest on top of the track and do not need to be adhered or fastened. The infills rest within the track to create a smooth surface for the floor covering to be applied over. When ordering a power track and/or infeed track, you can specify the track and ramps or the track and infills, depending on your installation method determined by your flooring selection.

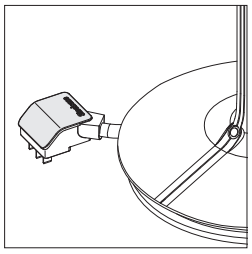


Standard three-prong plug

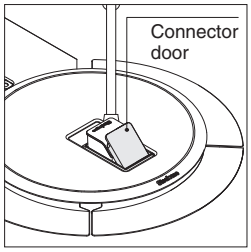


Low-profile plug

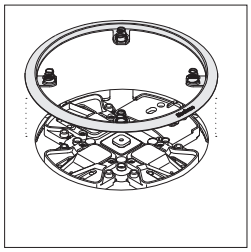
The cord is 5' long and is available with either a standard three-prong plug for use with standard receptacles or with Steelcase's proprietary low-profile plug for use with one-door and two-door low-profile connectors. Cord length can be changed to be 2–9' by ordering through Specials. The base only has the capacity to wrap 5' of cord within.



The metal connector cover on the low-profile connectors is a stamped, painted steel plate. This connector cover is ADA compliant for egress locations.

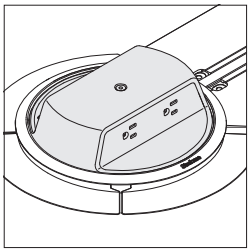


The low-profile connector doors are made of cast zinc. They are spring loaded and gasketed to ensure compliance with small liquid spill requirements. The system is not fully waterproof and is only acceptable for use indoors in dry locations.



The plastic trim ring is spring loaded to provide a tight fit against the flooring. It provides a simple ramp transition to the 1/2" maximum height of the connector cover and hides any imperfections in the access hole cut in the carpet.

NEMA connector is designed to accept most standard NEMA three-prong plug and cord orientations. If cord exits in a non-standard fashion, please check for fit before ordering. A low-profile connector and adapter should be utilized for non-standard configurations.



The NEMA monument is made of a two piece plastic housing that provides access to four standard three-prong receptacles. This connector is not ADA compliant for egress locations. NEMA monument is available with standard and tamper resistant receptacles.
Tip: When connecting the Verb active media table or Bivi to Thread, the NEMA tamper resistant monument orients receptacles in a way that allows additional plug orientations.

When planning a power network, you must calculate the amperage requirements of all your electrical components so you can provide sufficient electricity to power them.
▶See page 214 for additional power planning information.

Thread, Power Track and Power Track Infeeds, continued

Technical Electrical Information and Power Planning

The Thread system is listed as a 20 amp branch circuit. It utilizes three standard 12 gauge wires (hot, neutral, and ground). When more than one circuit is required to support a space or application, additional circuits will need to be provided using Thread power track infeeds connected to other circuits in the building. The number of circuits available to pull from will be determined by building construction. Please consult your electrician if you are unsure of the building power capabilities.

Thread is designed to accommodate 20 amps per circuit. Amps x volts = watts. In the U.S., this means 2,400 watts of potential. However, most locations only allow for power planning of up to 80% of potential. For example, 2,400 watts x 80% is 1,920 watts. When planning, consider whether a single or dual circuit is needed based on power needs.

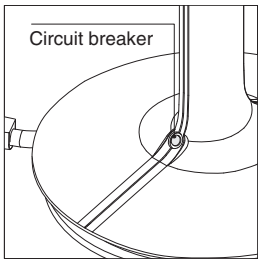
▶See page 300 for *How to Calculate Power Needs*.

The Thread power track infeed begins with a universal connector that is capable of connecting to any standard 1/2" conduit or other listed product such as Wiremold or Conduit. The building electrical supply connection must be performed by a licensed electrician. Please consult with your electrician if you have questions regarding what type of conduit will be used.

Due to voltage drop, the National Electric Code (NEC) recommends that the distance between the building circuit box and the user access point not exceed 75–150 feet (depending on gauge of wires running from the building circuit box to the Thread infeed junction). Since the distance from the Thread infeed junction to the building circuit box may be difficult to ascertain, we recommend planning conservatively for the total distance of any individual Thread branch and keep it as short as possible. Thread branches longer than 70 feet per circuit may risk contributing to voltage drop exceeding acceptable levels.

Listing categories: Thread power track is listed as a multi-outlet assembly and is considered a 20 amp branch circuit, which means it meets the same requirements as the hard wire outlets in the wall. The power hub is listed as a relocatable power tap (RPT, which means it is treated the same as a typical power strip). The plug adapter is listed as an accessory to the Thread system.

UL 5 is the standard for multi-outlet assembly (which correlates to article 380 in the National Electric Code) and UL1363 is the standard for RPT, but has no direct correlation in the NEC.



The power hub has a circuit breaker in the base that is intended to trip should excessive power draw occur. If the total draw from all receptacles on a hub exceed 15 amps, the breaker will trip and a black button will pop out of the base where it meets the stalk. Pressing the black button back in will reset the circuit.

It is important to plan for expected power consumption in a given application to ensure enough infeeds are present to prevent tripping the circuit breaker either at a hub or at the building circuit box.

Building construction varies and there may be components hidden below the floor surface that must be avoided when drilling holes to anchor the power track infeed and power track. Subflooring, including concrete, may contain electrical wiring, structural cabling, radiant heating lines, etc. To avoid potential property damage or unsafe conditions, consult with the building architect or Engineer of Record to plan accordingly. The subfloor can only have 1/8" of variance under where the Thread power track lies. If greater than 1/8", floor leveling is required.

The building electrical supply connection must be performed by a licensed electrician. Only connect this system to a dedicated 120-127 V~ 60Hz 20A single phase GFCI protected building power circuit.

Codes Information

Thread is UL certified as a multi-outlet assembly and not a manufactured wiring assembly. Manufactured wiring systems are defined in Article 604 of the NEC and provide very clear guidelines regarding construction methods. Thread is constructed in a manner not consistent with any defined method in this section of the NEC and because of this, cannot be considered a manufactured wiring system. It is consistent with the definition for multi-outlet assemblies as defined in Article 380.

NEC 210.71: This 2017 code requires that any habitable room of at least 215 sq. ft. must have at least two floor outlets no less than 6 ft. from the wall. One outlet is required for every 215 sq. ft. of space. Thread is a solution to this code.

The system is capable of distributing 20 amps of power. Power planning to 80% consumption means the system is not designed to deliver more than 16 amps total. Each connection point can only connect to one circuit at a time. Thread is compatible with 5-15 plug types, not 5-20 plug types.

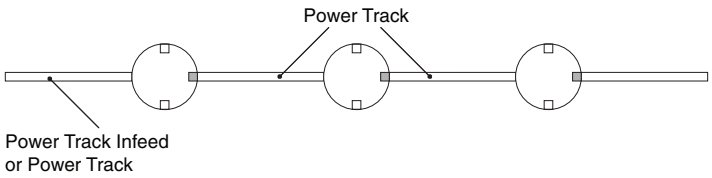
The NEC does not permit plugging an extension cord or relocatable power tap (RPT) into another extension cord or RPT. Many of the power units embedded in furniture are listed as a RPT and, per the NEC, are required to be plugged into a building hardwired receptacle. The Thread cord adapter is a listed multi outlet accessory and as such, is not considered an RPT, extension cord or a building receptacle. We recommend the NEMA monument for any Thread application where furniture-hosted power will be plugged in but some may desire to use the low-profile connector with an adapter for this application. Please note that while it is not a safety hazard, a local inspector may not approve because of the definitions and restrictions mentioned above.

Thread is listed as a multi outlet assembly in accordance with Article 380 of the NEC; it is not a flat conductor cable system (FCC) as identified in Article 324. FCC is not permitted in education, healthcare, or residential facilities.

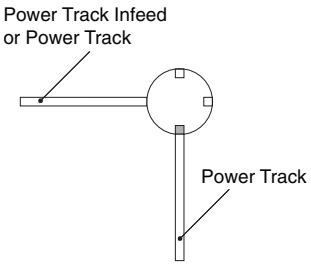
The intent of this requirement within the code is that outlets are not to be covered by carpet. The traditional multi outlet assembly design was covered with receptacles across the entire face and field wired. With that type of design, it is easy to understand it applies to the entire product. Thread is a new design, yet certified as a multi outlet assembly. The raceway is factory wired and able to be covered with carpet, but the connector/receptacle still cannot.

Track Configurations

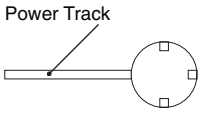
Inline



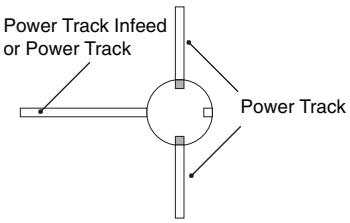
L 90°



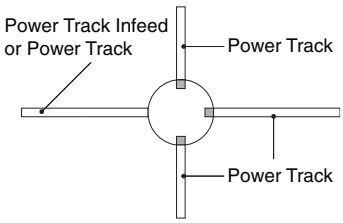
End of Run



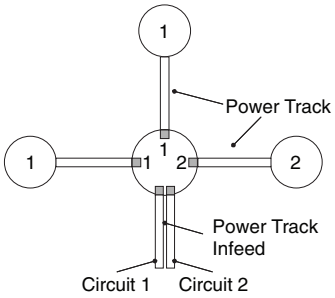
T



X



Single Circuit and Dual Circuit



Track Configurations and Power Access Points Legend

Inline	= connector of any type
L/90°	= one door or NEMA connector
End of Run	= connector of any type
T	= one door or NEMA connector
X	= blank connector only

Infeed Circuit Types: Single circuit infeeds distribute the same circuit through all tracks and power access points. Dual circuit infeeds distribute one circuit at 90° and 180° from the infeed track. The second circuit is distributed at 270° from the infeed track.

Steelcase has recommended a maximum of 10 receptacle outlets to avoid code variation and Hub maximization.

- Blank covers do not count towards the total number of receptacles because no access points are present in this configuration.
- One door and two door low profile connectors each count as a single receptacle.
- NEMA monument counts as two receptacles.
- Hub counts as zero receptacles.
- cULus listed.

Thread, Power Track and Power Track Infeeds, continued

Applications

Floor Specifications

The Thread power distribution system is intended for indoor use/dry locations only. Each connector in the system will require a hole to be cut in the flooring to permit access to the system. This is true for every connection point, even if only using a blank cover where no power access is needed. For this reason, we strongly recommend carpet tile when carpet is used. See installation guide for tools and direction.

Flooring surface compatibility is dependent on which track solution is used. Track with ramps is designed for carpet only. Carpet tile is preferred over broadloom. Carpet thickness must be between 0.225" and 0.450". Track with infill is used for carpet and resilient tiled surfaces with conforming properties (most types of LVT meet these standards). Rely on the flooring provider to determine if the surface meets the needs of the system (ability to screw down the connectors without the surface breaking). Flooring thickness must be between 0.100" to 0.250" for both carpet and LVT.

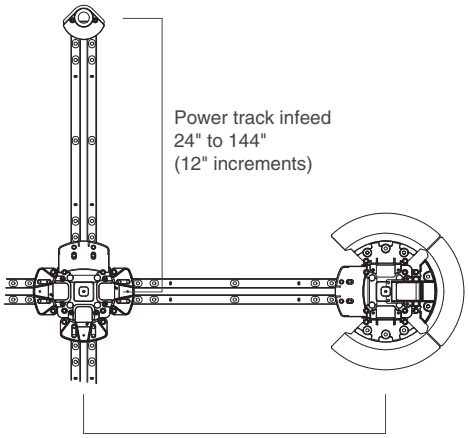
Tracks with infill require a field-supplied 6 mm underlayment.

Each piece of Thread power track or power track infeed must be fastened to the subfloor using one screw at each end of the track and one additional screw every 48". This means for power tracks that are shorter than 48" only two screws are required. For tracks 60" to 96" in length, three screws are required and for tracks longer than 96", four screws are required. Connectors require additional screws in to the subfloor. The track itself has multiple holes to allow it to be screwed down and has many more holes than are needed. For example, at the end of each track you will find four holes placed closely together but only one screw needs to be used. The extra holes are available in case of a damaged screw or some form of interference in the subfloor (like a rock in concrete) that might prevent a hole from being used. The same is true for holes all the rest of the way down the track; there are holes on both sides of the track and they are placed approximately every 12" to provide multiple options in case of interference in the subfloor. Please see installation guide for detailed instructions regarding this topic, including recommended types of fasteners and locating pilot holes.

A wall power infeed may be installed perpendicular to a wall or at any angle between 45° and 135°. However, it should be noted that once the infeed track is installed, all subsequent track connections will be either inline or at right angles to this track. There is no ability to create an angled connection between two tracks. Please refer to the installation guide for detailed instructions and drawings.

The Thread system does have some flexibility to accommodate uneven floors, however flooring elevation changes greater than 1/8" must be filled in or sanded down to even out the surface. The area underneath and immediately surrounding a junction (connector of any type, including a blank) must be flat within 1/16" in a 9" radius from the center of the junction. The Thread system is not designed for use on raised floors, across building expansion joints, or in areas where it will be subject to constant or rolling loads heavier than people. Please refer to the installation guide for additional details.

For connectors that will be in an ADA defined egress location, in order for the low-profile connector to be considered ADA compliant, the floor thickness stated above must be followed. Thinner surfaces can be used but will leave gaps and will not be ADA compliant. Thicker surfaces than stated are incompatible.



The length of a track is measured from the center of one connector to the center of another connector; a 24" power track by itself may not be precisely 24". This is intended to simplify planning and layouts.
Note: While this system has been developed to minimize its impact on the physical environment and to work with a broad range of existing furniture, certain conditions exist that may create undesirable interactions with other products. One example is the use of sled-base chairs since it may not sit flat when interacting with the track or connectors. Chairs utilizing pneumatic cylinders with minimum clearance of less than ½" should be used with care as the bottom of the cylinder can catch on a connector cover or on the slightly raised profile of the track beneath the carpet. Steelcase always strives to exceed the ½" clearance on our seating products but if you identify a seating product that does not have this level of clearance, a spacer ring is available from our service parts that can be placed between the cylinder and the base to increase the clearance. Please see part number 895446201SR in the Service Parts catalog, or part number 895446201MP for a quantity of 10 spacers.

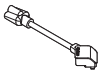
Notice Regarding Installation: Thread must be anchored to the building floor for safe and proper use. Building construction varies and there may be components hidden below the floor surface that must be avoided when drilling holes to anchor the power track infeed and power track. Subflooring, including concrete, may contain electrical wiring, structural cabling, radiant heating lines, etc. To avoid potential property damage or unsafe conditions, consult with the building's architect or Engineer of Record to plan accordingly.

Specifying Thread

Specifying

Thread Plug Adapter **218**
Thread Power Hub **219**
Thread Power Track Wall Infeed with Ramps **220**
Thread Power Track Wall Infeed with Infills **221**
Thread Power Track Floor Infeed with Ramps **222**
Thread Power Track Floor Infeed with Infills **223**
Thread Power Track with Ramps **224**
Thread Power Track with Infills **225**
Thread Connector **226**
Thread Power Strip **227**

Thread Plug Adapter



Standard Includes	Required to Specify
▶ Need help? Product details, page 212	Style number
• Plug adapter • Low-profile plug end: 6053 Seagull plastic	

Related Products

• Power hub	▶ Page 219
• Power track	▶ Page 224
• Power track infeed	▶ Page 220

Specification Information

Dimensions D	W	H	Style Number	U.S. Price
8¾"	2"	1½"	**PFLADPTR**	$78

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

Thread Power Hub

Tip: Plugtop cap finish is 6053 Seagull. Hub receptacle faceplates are 7360 Merle.

Tip: Power cord is 5′ in length.

Tip: 30" high power hub's lowest user interface is 22" off the floor. 37⅛" high power hub's lowest user interface is 28" off the floor.

Tip: Neck is 1¾" wide and ½" deep.

Tip: Head is 2" wide and 1½" deep.

Standard Includes	Required to Specify
▶ Need help? Product details, page 212	1 Style number 2 Options, if selected (see below)
• Power hub: 7360 Merle paint • Six NEMA outlets (three on each side) • Integrated cord wrap • Reset button • Weighted base • Power cord with low-profile plug or NEMA plug	

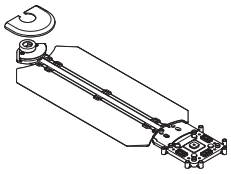
Options	U.S. Price	Required to Specify
Surface Materials		
• 7360 Merle	No cost	Specify *with 7360 Merle.*
• 4799 Platinum Metallic	+$12	Specify *with 4799 Platinum Metallic.*
• 4140 Arctic White Gloss	+$12	Specify *with 4140 Arctic White Gloss.*
Height Options		
• 30" lounge height	No cost	Specify *with lounge height.*
• 37⅛" desk height	+$ 7	Specify *with desk height.*
Plug Configuration Options		
• Low-profile plug	No cost	Specify *with low profile plug.*
• Standard NEMA three-prong plug	–$45	Specify *with standard NEMA three-prong plug.*
Related Products		
• Power track		▶ Page 224
• Power track infeed		▶ Page 220
• Plug adapter		▶ Page 218
• Connector		▶ Page 226

Specification Information

• Diameter	• Style Number	• U.S. Base Price
8"	**PFLHUB**	$646

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

Thread Power Track Wall Infeed with Ramps



Tip: Length of power track infeed is measured from center of building infeed to center of connector.

Tip: Conduit and conduit collar are not included.
▶ See Understanding on page 214 for conduit sizing.

Standard Includes	Required to Specify
▶ Need help? Product details, page 212	1 Style number 2 Options, if selected (see below)
• Power track infeed • Power track ramps • Infeed cover: 12' of insulated color-coded wires for hard-wire connection to building power source	

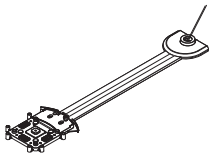
Options	U.S. Price	Required to Specify
Surface Materials	**Trim ring**	
• 6527 Merle	No cost	Specify *with 6527 Merle.*
• 6249 Platinum	No cost	Specify *with 6249 Platinum.*
Circuit Type		
• Single circuit	See prices below	Specify *with single circuit* and length.
• Dual circuit	See prices below	Specify *with dual circuit* and length.
Related Products		
• Power track		▶ Page 224
• Power hub		▶ Page 219
• Plug adapter		▶ Page 218
• Connector		▶ Page 226

Specification Information

Style Number	Dimensions W	H	L	U.S. Prices Single Circuit	Dual Circuit
PFLTRKINF	8"	1"	24"	$359	$447
	8"	1"	36"	$407	$506
	8"	1"	48"	$450	$558
	8"	1"	60"	$497	$612
	8"	1"	72"	$546	$670
	8"	1"	84"	$592	$723
	8"	1"	96"	$636	$773
	8"	1"	108"	$684	$831
	8"	1"	120"	$731	$888
	8"	1"	132"	$776	$941
	8"	1"	144"	$823	$996

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

Thread Power Track Infeed Wall with Infills



Tip: Length of power track infeed is measured from center of building infeed to center of connector.

Tip: Conduit and conduit collar are not included.
▶ See Understanding on page 214 for conduit sizing.

Standard Includes	Required to Specify
▶ Need help? Product details, page 212	1 Style number 2 Options, if selected (see below)
• Power track infeed • Power track infills • Infeed cover: 12' of insulated color-coded wires for hard-wire connection to building power source	

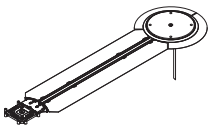
	Options	U.S. Price	Required to Specify
Surface Materials	**Trim ring**		
	• 6527 Merle	No cost	Specify *with 6527 Merle.*
	• 6249 Platinum	No cost	Specify *with 6249 Platinum.*
Circuit Type	• Single circuit	See prices below	Specify *with single circuit* and length.
	• Dual circuit	See prices below	Specify *with dual circuit* and length.
Related Products	• Power track		▶ Page 224
	• Power hub		▶ Page 219
	• Plug adapter		▶ Page 218
	• Connector		▶ Page 226

Specification Information

Style Number	Dimensions W	H	L	U.S. Prices Single Circuit	Dual Circuit
PFLTRKINFV	8"	1"	24"	$359	$447
	8"	1"	36"	$407	$506
	8"	1"	48"	$450	$558
	8"	1"	60"	$497	$612
	8"	1"	72"	$546	$670
	8"	1"	84"	$592	$723
	8"	1"	96"	$636	$773
	8"	1"	108"	$684	$831
	8"	1"	120"	$731	$888
	8"	1"	132"	$776	$941
	8"	1"	144"	$823	$996

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

Thread Power Track Floor Infeed with Ramps



Tip: PerfectMatch is a service that allows you to create your own paint color. Refer to the Surface Materials Reference Manual for more information about this program.

Tip: Length of power track infeed is measured from center of building infeed to center of connector.

Standard Includes	Required to Specify
▶ Need help? Product details, page 212	1 Style number 2 Options, if selected (see below)
• Power track infeed • Power track ramps • Black connector cover: 18" of insulated color-coded wires for hardwire connection to building power source	

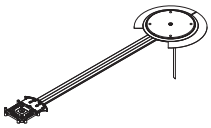
Options	U.S. Price	Required to Specify
Surface Materials	**Trim ring**	
• 6527 Merle	No cost	Specify *with 6527 Merle.*
• 6249 Platinum	No cost	Specify *with 6249 Platinum.*
• Stainless steel	+$147	Specify *with stainless steel.*
• PerfectMatch paint	+$162	Specify *with 4990 PerfectMatch.*
Circuit Type		
• Single circuit	See prices below	Specify *with single circuit* and length.
• Dual circuit	See prices below	Specify *with dual circuit* and length.
Related Products		
• Power track		▶ Page 224
• Power hub		▶ Page 219
• Plug adapter		▶ Page 218
• Connector		▶ Page 226

Specification Information

Style Number	Dimensions W	H	L	U.S. Base Prices Single Circuit	Dual Circuit
PFLINFFL	8"	1"	24"	$ 592	$ 742
	8"	1"	36"	$ 640	$ 796
	8"	1"	48"	$ 683	$ 849
	8"	1"	60"	$ 730	$ 906
	8"	1"	72"	$ 779	$ 960
	8"	1"	84"	$ 825	$1014
	8"	1"	96"	$ 869	$1067
	8"	1"	108"	$ 917	$1123
	8"	1"	120"	$ 964	$1178
	8"	1"	132"	$1009	$1231
	8"	1"	144"	$1056	$1287

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

Thread Power Track Floor Infeed with Infills



Tip: PerfectMatch is a service that allows you to create your own paint color. Refer to the Surface Materials Reference Manual for more information about this program.

Tip: Length of power track infeed is measured from center of building infeed to center of connector.

Standard Includes	Required to Specify
▶ Need help? Product details, page 212 • Power track infeed • Power track infills • Black connector cover: 18" of insulated color-coded wires for hardwire connection to building power source	1 Style number 2 Options, if selected (see below)

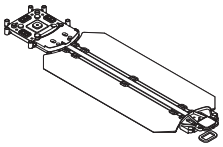
	Options	U.S. Price	Required to Specify
Surface Materials	**Trim ring**		
	• 6527 Merle	No cost	Specify *with 6527 Merle.*
	• 6249 Platinum	No cost	Specify *with 6249 Platinum.*
	• Stainless steel	+$147	Specify *with stainless steel.*
	• PerfectMatch paint	+$162	Specify *with 4990 PerfectMatch.*
Circuit Type	• Single circuit	See prices below	Specify *with single circuit* and length.
	• Dual circuit	See prices below	Specify *with dual circuit* and length.
Related Products	• Power track		▶ Page 224
	• Power hub		▶ Page 219
	• Plug adapter		▶ Page 218
	• Connector		▶ Page 226

Specification Information

Style Number	Dimensions W	H	L	U.S. Base Prices: Single Circuit	Dual Circuit
PFLINFFLV	8"	1"	24"	$ 592	$ 742
	8"	1"	36"	$ 640	$ 796
	8"	1"	48"	$ 683	$ 849
	8"	1"	60"	$ 730	$ 906
	8"	1"	72"	$ 779	$ 960
	8"	1"	84"	$ 825	$1014
	8"	1"	96"	$ 869	$1067
	8"	1"	108"	$ 917	$1123
	8"	1"	120"	$ 964	$1178
	8"	1"	132"	$1009	$1231
	8"	1"	144"	$1056	$1287

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

Thread Power Track with Ramps



Tip: Length of power track is measured from center of connector to center of another connector.

Standard Includes	Required to Specify
▶ Need help? Product details, page 212	1 Style number
• Power track	2 Options, if selected (see below)
• Power track ramps	

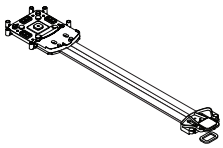
	Options	U.S. Price	Required to Specify
Lengths	• 24"	No cost	Specify *with 24"*.
	• 36"	+$ 48	Specify *with 36"*.
	• 48"	+$ 91	Specify *with 48"*.
	• 60"	+$138	Specify *with 60"*.
	• 72"	+$187	Specify *with 72"*.
	• 84"	+$233	Specify *with 84"*.
	• 96"	+$277	Specify *with 96"*.
	• 108"	+$325	Specify *with 108"*.
	• 120"	+$372	Specify *with 120"*.
	• 132"	+$417	Specify *with 132"*.
	• 144"	+$464	Specify *with 144"*.
Related Products	• Power hub		▶ Page 219
	• Power track infeed		▶ Page 220
	• Plug adapter		▶ Page 218
	• Connector		▶ Page 226

Specification Information

Dimensions W	Dimensions H	Style Number	U.S. Base Price
8"	3/4"	**PFLTRK**	$331

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

Thread Power Track with Infills



Tip: Length of power track is measured from center of connector to center of another connector.

Standard Includes	Required to Specify
▶ Need help? Product details, page 212 • Power track • Power track infills	1 Style number 2 Options, if selected (see below)

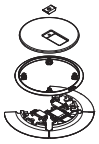
	Options	U.S. Price	Required to Specify
Lengths	• 24"	No cost	Specify *with 24".*
	• 36"	+$ 48	Specify *with 36".*
	• 48"	+$ 91	Specify *with 48".*
	• 60"	+$138	Specify *with 60".*
	• 72"	+$187	Specify *with 72".*
	• 84"	+$233	Specify *with 84".*
	• 96"	+$277	Specify *with 96".*
	• 108"	+$325	Specify *with 108".*
	• 120"	+$372	Specify *with 120".*
	• 132"	+$417	Specify *with 132".*
	• 144"	+$464	Specify *with 144".*
Related Products	• Power hub		▶ Page 219
	• Power track infeed		▶ Page 220
	• Plug adapter		▶ Page 218
	• Connector		▶ Page 226

Specification Information

Dimensions W	Dimensions H	Style Number	U.S. Base Price
8"	3/4"	**PFLTRKV**	$331

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

Thread Connector



Tip: PerfectMatch is a service that allows you to create your own paint color. Refer to the Surface Materials Reference Manual *for more information about this program.*

Tip: NEMA monument is plastic molded. Specify with 6527 Merle plastic or 6249 Platinum plastic. Paint, including perfect match paint, is not available.

Tip: The painted connectors are only available with textured paint. When using perfect match paints, only textured paints will be permitted.

Tip: Not all junction configurations are compatible with connector types.
▶ See page 212

Tip: When connecting the Verb active media table or Bivi to Thread, the NEMA tamper resistant monument orients receptacles in a way that allows additional plug orientations.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 212	• Connector cover: 7360 Merle paint • Connector trim ring: 6527 Merle plastic • Fillers: 6000 Black • Hardware	1 Style number 2 Options, if selected (see below)

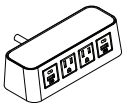
	Options	U.S. Price	Required to Specify
Surface Materials	**Cover**		
	• 7360 Merle paint	No cost	Specify *with 7360 Merle.*
	• 7190 Platinum Solid paint	No cost	Specify *with 7190 Platinum Solid.*
	• 4990 PerfectMatch paint	+$162	Specify *with 4990 PerfectMatch.*
	• Stainless steel	+$403	Specify *with stainless steel.*
	Trim ring		
	• 6527 Merle plastic	No cost	Specify *with 6527 Merle.*
	• 6249 Platinum plastic	No cost	Specify *with 6249 Platinum.*
	NEMA cover and trim ring		
	• 6527 Merle plastic	No cost	Specify *with 6527 Merle.*
	• 6249 Platinum plastic	No cost	Specify *with 6249 Platinum.*
Configurations	• Blank low-profile connector, 9½" diameter x ¾" height	No cost	Specify *with blank low profile connector.*
	• One-door low-profile connector, 9½" diameter x ¾" height	+$ 42	Specify *with one-door low profile connector.*
	• Two-door low-profile connector, 9½" diameter x ¾" height	+$ 84	Specify *with two-door low profile connector.*
	• NEMA monument connector 9½" diameter and 2½" height	+$124	Specify *with NEMA monument connector.*
	• NEMA monument connector with tamper-resistant receptacles 9½" diameter and 2½" height	+$143	Specify *with NEMA monument connector with tamper-resistant.*
Related Products	• Power track		▶ Page 224
	• Power track infeed		▶ Page 220
	• Plug adapter		▶ Page 218

Specification Information

Style Number	U.S. Base Price
PFLCNCTR	$248

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

Thread Power Strip



Standard Includes	Required to Specify
• Rectangular shaped power and USB strip with Thread low-profile plug, 3 power / 1 USB A+C format • Non tamper-resistant receptacles • 6' cord • Freestanding mount	1 Style number 2 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Cord Length	• 10' cord	+$39	Specify *with 10' cord.*
Power Plug	• Standard NEMA	–$45	Specify NEMA plug.
Power	• 1 USB A+C / 2 power / 1 USB A+C	No cost	Specify *with 1 USB A+C / 2 power / 1 USB A+C.*
Tamper-Resistant	• With tamper-resistant	+$32	Specify *with tamper-resistant.*
Mount	• Clamp-on mount	+$28	Specify *with clamp-on mount.*
Related Products	• Power hub • Power track infeed • Power track • Plug adapter • Connector		▶ Page 219 ▶ Page 220 ▶ Page 224 ▶ Page 218 ▶ Page 226

Tip: Thread power strip with clamp-on mount works on worksurfaces that range from 3/4" to 2 1/2" thick.

Specification Information

Dimensions D	W	H	Style Number	Base Price
7 5/16"	2 1/16"	2 3/4"	**PFLPWRST**	$537

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

Understanding Modular Power

Statement of Line **230**

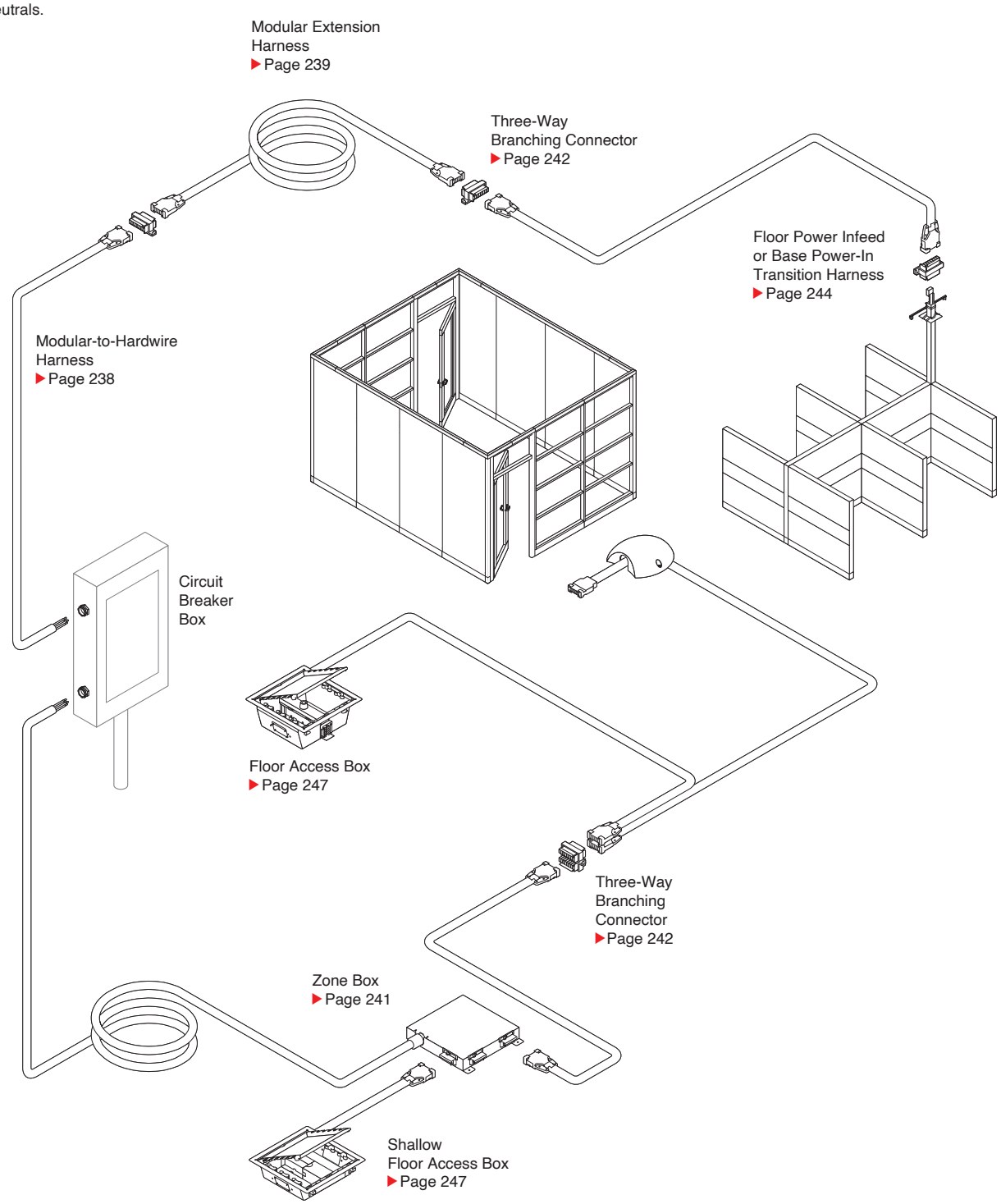
Product Details

Modular Power **231**

Statement of Line

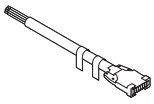
Modular Power

Modular components provide branch circuit power distribution through a raised access floor or above a suspended ceiling. Eight, #10 gauge AWG conductors can be configured as 3+1, 2+2, or 3 circuits with separate neutrals.



Modular Power

Modular-to-Hardwire Harnesses



▶Specifying, page 238

Product Details

Modular-to-hardwire harness routes power from the building power source to modular components or to provide power to a customer-supplied device. It can be used either above a suspended ceiling or below a raised floor.

Connections

Modular connector located on one end of the harness connects to a modular extension harness or transition harness, using a harness-to-harness connector, or to a branching connector or access box.

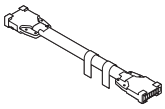
Surface Materials

Modular-to-hardwire harness is concealed when it is properly installed.

Actual Dimensions

Lengths 5', 10', 30', and 50'

Modular Extension Harnesses



▶Specifying, page 239

Product Details

Modular extension harness routes power from three-way branching connectors or lengthens the overall harness distance by using harness-to-harness connectors.

Modular extension harnesses can be connected or disconnected as needed with:

- Architectural Solutions Modular Power
- Answer
- Montage

Connections

Modular connectors located on each end of the modular extension harness, allow the harness to be relocated as power needs change.

Two modular extension harnesses can be connected together to extend the length by using a harness-to-harness connector.

Surface Materials

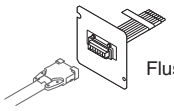
Harness is concealed when it is properly installed.

Actual Dimensions

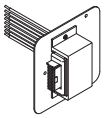
Modular extension harness

Lengths	5', 10', 20', 30', 40', and 50'

Modular Connector Faceplates



Flush



90°

▶Specifying, page 240

Product Details

Modular connection faceplate provides a way to add a modular connection to a junction box. Faceplate available with a flush or 90° connection.

Connections

Faceplate is attached to junction box with screws. Hardwire connection to power source within conventional $4^{11}/_{16}$" x $4^{11}/_{16}$" x 6" junction box is completed by electrician in the field. Modular extension harness can be connected or disconnected from faceplate as needed.

Surface Materials

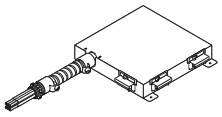
Faceplate is zinc-plated steel. Modular connector is black plastic for 3+1, brown plastic for 2+2, and rust plastic for 3 circuits with separate neutrals.

Actual Dimensions

Depth	$4^{11}/_{16}$"
Width	$4^{11}/_{16}$"
Height	6"

Modular Power, continued

Zone Boxes



▶Specifying, page 241

Product Details

Zone box includes an infeed harness to allow electrical connection to a circuit breaker box. Zone box includes three modular output connection points for power distribution for 10-gauge zone boxes, and two modular output connection points for 8-gauge zone boxes.

Connections

Zone boxes have either two or three output connection points. For 4-circuit, 3+1 and 2+2 configurations, twelve circuits are distributed to provide four circuits at each of the three connection points for 10-gauge zone boxes. For 8-gauge zone boxes, 8 circuits are distributed to provide four circuits at each of the two connection points. For 3-circuit, separate neutrals or configurations, nine circuits are distributed to provide three circuits at each of the three connection points for 10-gauge zone boxes and six circuits are distributed to provide three circuits at each end of the two connection points for 8-gauge zone boxes.

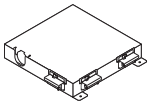
Surface Materials

Zone box is concealed when it is properly installed.

Actual Dimensions

Depth	11"
Width	10½"
Height	1⅞"

Hardwired Zone Boxes



▶Specifying, page 241

Product Details

Hardwired zone box is designed to be hardwired to power source by the electrician in the field.

Boxes that will be wired up to 150 feet have three output connection points (maximum of 12 circuits). Boxes that will be wired 150 feet up to a maximum of 200 feet have two output connection points (maximum of 8 circuits). All connectors are pre-wired to terminal base inside the box.

Connections

Connection from terminal bars to the circuit-breaker box should be done by a qualified electrician using 10-gauge wire for 12-circuit boxes and 8-gauge wire for 8-circuit boxes.

Boxes that have three output connectors can be 3+1, 2+2, or 3 circuits with separate neutrals. The 3+1 and 2+2 systems have a total of 12 circuits—four circuits at each connector. The 3 circuits with separate neutrals system has a total of nine circuits—three at each connector.

Boxes that have two output connectors can be 3+1, 2+2, or 3 circuits with separate neutrals. The 3+1 and 2+2 systems have a total of 8 circuits—four circuits at each connector. The 3 circuits with separate neutrals system has a total of six circuits—three at each connector.

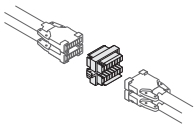
Surface Materials

Hardwired zone box is concealed when it is properly installed.

Actual Dimensions

Depth	11"
Width	10½"
Height	1⅞"

Three-Way Branching Connectors



▶Specifying, page 242

Product Details

Three-way branching connector has one power-infeed and three modular connection points for power distribution.

Connections

Three-way branching connector can route power to daisy chain power components such as floor boxes.

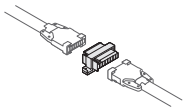
Surface Materials

Three-way branching connector is concealed beneath Architectural Solutions Low-Profile Floor when it is properly installed.

Actual Dimensions

Depth	2⅝"
Width	1½"
Height	1¾"

Harness-to-Harness Connectors



▶Specifying, page 242

Product Details

Harness-to-harness connector has one power-infeed and one modular connection point for power distribution.

Connections

Harness-to-harness connectors join modular harnesses together to lengthen the overall harness distance.

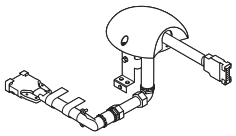
Surface Materials

Harness-to-harness connector is concealed beneath the floor when it is properly installed.

Actual Dimensions

Depth	2⅝"
Width	1½"
Height	1"

Transition Harnesses for Floor Power-Infeed or Base Power-In



▶Specifying, page 244

Product Details

Transition harness modularly connects the Modular Power system to Internode power kits.
It also connects to Answer and Montage in place of a standard base power-in.

Connections

Modular connector to connect to compatible system is included on one end of the transition harness.

Surface Materials

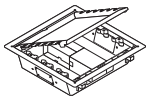
Transition harness is concealed beneath the floor when it is properly installed.

Power transition cover
- Black plastic

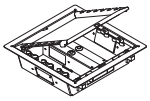
Actual Dimensions

Power harness length	6'
Infeed harness length	3'

Shallow Floor Access Boxes



Shallow floor access box
▶ Specifying, page 247



Shallow floor access box for hardwire connection
▶ Specifying, page 248

Product Details

Shallow floor access box includes a modular power block accepting two receptacles. Modular power block is available in three keying options, 3+1, and 3-circuit, separate neutrals. Receptacle is specified separately for different lines and accommodates two modular furniture faceplates for communication outlets. A modular extension harness, ordered separately, of any length will connect to the shallow floor access box.

Shallow floor access box for hardwire connection includes two duplex receptacle openings. Decora-style receptacles must be supplied in the field.

Shallow floor access boxes should be used with Low-Profile Floor and raised floors 2½"H or higher.

Connections

Shallow access box for hardwire connection can be used with a hardwire extension harness.

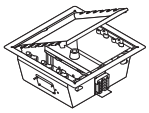
Surface Materials

Shallow floor access box lid
- Black zinc

Actual Dimensions

Depth	11½"
Width	11½"
Height	2½"

Floor Access Boxes



Floor access box
▶ Specifying, page 247

Product Details

Floor access box includes a modular power block accepting four receptacles—two on each side of the block. Modular power block is available in three keying options, 3+1, 2+2, and 3-circuit separate neutrals. Receptacle is specified separately for different lines and accommodates two NEMA single-gang outlet faceplates. A modular extension harness, ordered separately, of any length will connect to the shallow floor access box.

Floor access boxes should be used with raised floors 5"H or higher.

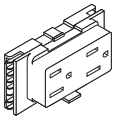
Surface Materials

Floor access box lid
- Black zinc

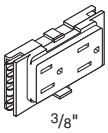
Actual Dimensions

Depth	11½"
Width	11½"
Height	4½"

Modular Receptacles



3/4"

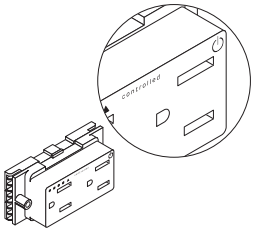


3/8"

▶Specifying, page 250

Product Details

15-amp and 20-amp duplex receptacles, ordered separately, are field installed inside floor access boxes. System ground and isolated ground receptacles are available to connect to 15-amp and 20-amp systems.



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

Connections

Modular receptacles snap into the power block in floor access boxes.

Surface Materials

Modular receptacles

- Black plastic

Actual Dimensions

Depth	3/4"	3/8"
Width	3 7/16"	1 3/4"
Height	3 7/16"	1 3/4"

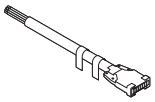
Specifying Modular Power

Specifying

Modular-to-Hardwire Harnesses **238**
Modular Extension Harnesses **239**
Modular Connector Faceplates **240**
Zone Boxes **241**
Three-Way Branching Connectors **242**
Harness-to-Harness Connectors **242**
Dust Caps for Modular Connector **243**
Floor Power-Infeeds or Base Power-In Transition Harnesses **244**
Shallow Floor Access Boxes **247**
Floor Access Boxes **247**
Shallow Floor Access Box for Hardwire Connection **248**
Receptacles for Use with Floor Access Boxes **250**

Modular Power

Modular-to-Hardwire Harnesses



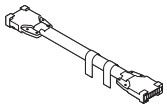
Standard Includes	Required to Specify
▶ Need help? Product details, page 231	Style number
• Harness • Male modular connector • Pigtail for hardwire connection to electrical panel	

Specification Information

Harness Length	Style Number	U.S. Price
4-Circuit, 3+1		
5'	**GAPHMH5X**	$237
10'	**GAPHMH10X**	$246
30'	**GAPHMH30X**	$515
50'	**GAPHMH50X**	$782
4-Circuit, 2+2		
5'	**GAPHMH5Y**	$237
10'	**GAPHMH10Y**	$246
30'	**GAPHMH30Y**	$515
50'	**GAPHMH50Y**	$782
3-Circuit, Separate Neutrals		
5'	**GAPHMH5Z**	$237
10'	**GAPHMH10Z**	$246
30'	**GAPHMH30Z**	$515
50'	**GAPHMH50Z**	$782

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

Modular Extension Harnesses



Tip: Connect multiple harnesses together for longer runs.

Tip: Modular power manufactured before May 2004 (round conduit) are not interchangeable after May 2004 (oval conduit). A power-out modular harness is available from Steelcase Service Parts to make a modular connection between the two versions.

Standard Includes	Required to Specify
• Harness • Male modular connectors	Style number

▶ Need help? Product details, page 231

Specification Information

4-Circuit, 3+1

Harness Length	Style Number	U.S. Price
5'	**GAPHM5X**	$224
10'	**GAPHM10X**	$280
15'	**GAPHM15X**	$375
20'	**GAPHM20X**	$474
30'	**GAPHM30X**	$639
40'	**GAPHM40X**	$795
50'	**GAPHM50X**	$929

4-Circuit, 2+2

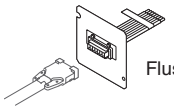
Harness Length	Style Number	U.S. Price
5'	**GAPHM5Y**	$224
10'	**GAPHM10Y**	$280
15'	**GAPHM15Y**	$375
20'	**GAPHM20Y**	$474
30'	**GAPHM30Y**	$639
40'	**GAPHM40Y**	$795
50'	**GAPHM50Y**	$929

3-Circuit, Separate Neutrals

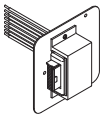
Harness Length	Style Number	U.S. Price
5'	**GAPHM5Z**	$224
10'	**GAPHM10Z**	$280
15'	**GAPHM15Z**	$375
20'	**GAPHM20Z**	$474
30'	**GAPHM30Z**	$639
40'	**GAPHM40Z**	$795
50'	**GAPHM50Z**	$929

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

Modular Connector Faceplates



Flush



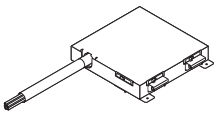
90°

Standard Includes	Required to Specify
▶ Need help? Product details, page 231	Style number
• Faceplate with flush connection: galvanized steel • Faceplate with 90° connection: black paint • Female modular connector • Pigtail for hardwire connection	

Specification Information		
Connection	**Style Number**	**U.S. Price**
4-Circuit, 3+1		
Flush	**GAPFCMX**	$ 86
90°	**GAPFCM90X**	$159
4-Circuit, 2+2		
Flush	**GAPFCMY**	$ 86
90°	**GAPFCM90Y**	$159
3-Circuit, Separate Neutrals		
Flush	**GAPFCMZ**	$ 86
90°	**GAPFCM90Z**	$159

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

Zone Boxes



Tip: Zone boxes accommodating 150' and 200' infeed harnesses are 8 gauge.

Tip: Modular power manufactured before May 2004 (round conduit) are not interchangeable after May 2004 (oval conduit). A power-out modular harness is available from Steelcase Service Parts to make a modular connection between the two versions.

Standard Includes	Required to Specify
▶Need help? Product details, page 232 • Zone box: black zinc • Lengths of 50 to 125 feet are 10 gauge home run conductors with 3 harness ports and strain reliefs • Lengths of 150 and 200 feet are 8 gauge home run conductors with 2 harness ports and strain reliefs • One power infeed • Built-in anchoring tabs	Style number

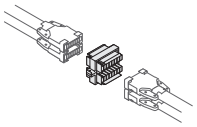
Specification Information

Harness Length	Style Number	U.S. Price
4-Circuit, 3+1		
Hardwired, 8 gauge	**GAPZBHW8X**	$ 911
Hardwired, 10 gauge	**GAPZBHW10X**	$ 911
50'	**GAPZBM50X**	$2345
75'	**GAPZBM75X**	$3262
100'	**GAPZBM100X**	$4170
125'	**GAPZBM125X**	$4942
150'	**GAPZBM150X**	$5732
200'	**GAPZBM200X**	$7540
4-Circuit, 2+2		
Hardwired, 8 gauge	**GAPZBHW8Y**	$ 911
Hardwired, 10 gauge	**GAPZBHW10Y**	$ 911
50'	**GAPZBM50Y**	$2345
75'	**GAPZBM75Y**	$3262
100'	**GAPZBM100Y**	$4170
125'	**GAPZBM125Y**	$4942
150'	**GAPZBM150Y**	$5732
200'	**GAPZBM200Y**	$7540
3-Circuit, Separate Neutrals		
Hardwired, 8 gauge	**GAPZBHW8Z**	$ 911
Hardwired, 10 gauge	**GAPZBHW10Z**	$ 911
50'	**GAPZBM50Z**	$2345
75'	**GAPZBM75Z**	$3262
100'	**GAPZBM100Z**	$4170
125'	**GAPZBM125Z**	$4942
150'	**GAPZBM150Z**	$5732
200'	**GAPZBM200Z**	$7540

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

Modular Power, continued

Three-Way Branching Connectors



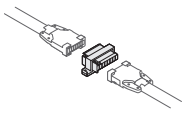
Tip: Branching connector distributes all circuits to each connection point.

Tip: Modular power manufactured before May 2004 (round conduit) are not interchangeable after May 2004 (oval conduit). A power-out modular harness is available from Steelcase Service Parts to make a modular connection between the two versions.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 233	• Branching connector: Ultramid nylon • Three modular connection attachment points • One power infeed harness connection point	Style number

Specification Information	
Style Number	**U.S. Price**
4-Circuit, 3+1	
GAP3HCX	$37
4-Circuit, 2+2	
GAP3HCY	$37
3-Circuit, Separate Neutrals	
GAP3HCZ	$37

Harness-to-Harness Connectors



	Standard Includes	Required to Specify
▶ Need help? Product details, page 233	• Branching connector: Ultramid nylon • One modular connection attachment point • One power infeed harness connection point	Style number

Specification Information	
Style Number	**U.S. Price**
4-Circuit, 3+1	
GAPHHCX	$37
4-Circuit, 2+2	
GAPHHCY	$37
3-Circuit, Separate Neutrals	
GAPHHCZ	$37

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

Dust Caps for Modular Connector

Standard Includes	Required to Specify
• Dust caps for modular connector: Ultramid nylon • Package of 20 caps	Style number

Specification Information

Style Number	U.S. Price
GAPDC20	$136

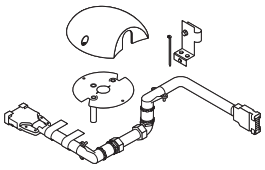
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶See page 1 for details.

Floor Power-Infeeds or Base Power-In Transition Harnesses

Tip: Transition harnesses require a 3" diameter hole in floor tile.

Tip: Length of conduit between connection point wall or panel and transition point into floor is 3'.

Tip: A transition harness is not required for Answer and Montage where the power can be directly fed into the panel.



Standard Includes	Required to Specify
▶ Need help? Product details, page 233	Style number
• Power transition harness • Male modular connector to Modular Power system • Modular connector to connect to compatible system • Power transition cover: black plastic only	

Specification Information

Length	Style Number	U.S. Price

Floor Power-Infeeds Connecting to Powerkit Blocks

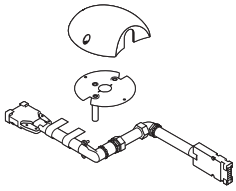
4-Circuit, 3+1		
6'	**GAPTHFLX**	$598
4-Circuit, 3+1 for New York		
6'	**GAPTHFNYX**	$555
4-Circuit, 3+1 for San Francisco		
6'	**GAPTHFLSFX**	$598
4-Circuit, 2+2		
6'	**GAPTHFLY**	$598
4-Circuit, 2+2 for New York		
6'	**GAPTHFNYY**	$555
4-Circuit, 2+2 for San Francisco		
6'	**GAPTHFLSFY**	$598
3-Circuit, Separate Neutrals		
6'	**GAPTHFLZ**	$598
3-Circuit, Separate Neutrals for New York		
6'	**GAPTHFNYZ**	$555
3-Circuit, Separate Neutrals for San Francisco		
6'	**GAPTHFLSFZ**	$598

▶ **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

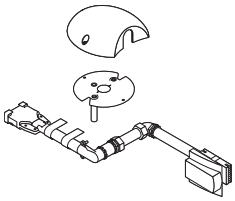


For Internode Floor Power-Infeeds

Length	Style Number	U.S. Price
4-Circuit, 3+1		
6'	**GAPTHINTX**	$598
4-Circuit, 3+1 for New York		
6'	**GAPTHINNYX**	$555
4-Circuit, 3+1 for San Francisco		
6'	**GAPTHINTSFX**	$598
4-Circuit, 2+2		
6'	**GAPTHINTY**	$598
4-Circuit, 2+2 for New York		
6'	**GAPTHINNYY**	$555
4-Circuit, 2+2 for San Francisco		
6'	**GAPTHINTSFY**	$598
3-Circuit, Separate Neutrals		
6'	**GAPTHINTZ**	$598
3-Circuit, Separate Neutrals for New York		
6'	**GAPTHINNYZ**	$555
3-Circuit, Separate Neutrals San Francisco		
6'	**GAPTHINTSFZ**	$598

▶**Specification Information, continued on next page**

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



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

Specification Information

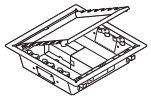
Length	Style Number	U.S. Price

For Answer and Montage Base Power-Ins at a Powerkit Receptacle Location

4-Circuit, 3+1		
6'	**GAPTHFBPX**	$598
4-Circuit, 3+1 for New York		
6'	**GAPTHFBPNYX**	$555
4-Circuit, 3+1 for San Francisco		
6'	**GAPTHFBPSFX**	$598
4-Circuit, 2+2		
6'	**GAPTHFBPY**	$598
4-Circuit, 2+2 for New York		
6'	**GAPTHFBPNYY**	$555
4-Circuit, 2+2 for San Francisco		
6'	**GAPTHFBPSFY**	$598
3-Circuit, Separate Neutrals		
6'	**GAPTHFBPZ**	$598
3-Circuit, Separate Neutrals for New York		
6'	**GAPTHFBPNYZ**	$555
3-Circuit, Separate Neutrals for San Francisco		
6'	**GAPTHFBPSFZ**	$598

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

Shallow Floor Access Boxes



Tip: Access box requires a low-profile floor box access tile or a 10½" square cut-out in floor.

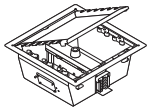
Tip: Remember to order receptacles for field installation.
▶ Page 250

	Standard Includes	Required to Specify
▶ Need help? Product details, page 234	• Lid with frame and carpet insert space: black zinc • Low-profile floor access box: black zinc • Modular power block kit for two duplex receptacles • Furniture faceplate-size opening for communications faceplates • Furniture voice/data mounting adapter kit	Style number

Specification Information

Dimensions D	W	H	Style Number	U.S. Price
4-Circuit, 3+1				
11½"	11½"	2½"	**GAPFBSX**	$542
4-Circuit, 2+2				
11½"	11½"	2½"	**GAPFBSY**	$542
3-Circuit, Separate Neutrals				
11½"	11½"	2½"	**GAPFBSZ**	$542

Floor Access Boxes



Tip: Access box requires a 10½" square cut-out in floor.

Tip: Remember to order receptacles for field installation.
▶ Page 250

Tip: Modular power manufactured before May 2004 (round conduit) are not interchangeable after May 2004 (oval conduit). A power-out modular harness is available from Steelcase Service Parts to make a modular connection between the two versions.

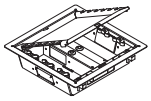
For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
▶ See page 1 for details.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 234	• Lid with frame and carpet insert space: black zinc • Standard floor access box: black zinc • Modular power block kit for four duplex receptacles • Two furniture faceplate-size openings adaptable to single gang size for communications faceplates • Furniture voice/data mounting adapter kit	Style number

Specification Information

Dimensions D	W	H	Style Number	U.S. Price
4-Circuit, 3+1				
11½"	11½"	4½"	**GAPFBDX**	$632
3-Circuit, Separate Neutrals				
11½"	11½"	4½"	**GAPFBDZ**	$632

Shallow Floor Access Box for Hardwire Connection



Tip: Decora-style receptacles must be supplied in the field.

Tip: Access box requires a low-profile floor box access tile or 10½" square cut-out in floor.

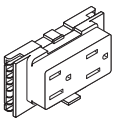
Standard Includes	Required to Specify
▶ Need help? Product details, page 234	Style number
• Lid with frame and carpet insert space: black zinc • Low-profile floor access box: black zinc • Two duplex receptacle openings • Furniture faceplate-size opening for communications faceplates • Furniture voice/data mounting adapter kit	

Specification Information

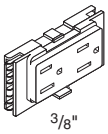
Dimensions D	W	H	Style Number	U.S. Price
11½"	11½"	2½"	**GAPFBSHW**	$299

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

Receptacles for Use with Floor Access Boxes



3/4"



3/8"

Tip: All receptacle faces are ¾" nominal height except 15-amp receptacles in the 3+1 and 2+2 wiring schematic.

Tip: Modular power manufactured before May 2004 (round conduit) are not interchangeable after May 2004 (oval conduit). A power-out modular harness is available from Steelcase Service Parts to make a modular connection between the two versions.

Standard Includes	Required to Specify
• Receptacle: black plastic	1 Style number 2 Options, if selected (see below)

▶ Need help? Product details, page 234

	Options	U.S. Price	Required to Specify
Controlled Stamp	• No stamp • Controlled stamp	No cost +$5	Specify *with no stamp.* Specify *with controlled stamp.*

Specification Information

15-Amp Receptacles

Line	Style Number	U.S. Base Price	Style Number	U.S. Base Price

4-Circuit, 3+1 Wiring Schematic

	System Ground		Isolated Ground	
Line 1	**GAPR15L1SGX**	$37	**GAPR15L1IGX**	$37
Line 2	**GAPR15L2SGX**	$37	**GAPR15L2IGX**	$37
Line 3	**GAPR15L3SGX**	$37	**GAPR15L3IGX**	$37
Line 4	**GAPR15L4SGX**	$37	**GAPR15L4IGX**	$37

4-Circuit, 2+2 Wiring Schematic

	System Ground		Isolated Ground	
Line 1	**GAPR15L1SGY**	$37	**GAPR15L1IGY**	$37
Line 2	**GAPR15L2SGY**	$37	**GAPR15L2IGY**	$37
Line 3	**GAPR15L3SGY**	$37	**GAPR15L3IGY**	$37
Line 4	**GAPR15L4SGY**	$37	**GAPR15L4IGY**	$37

3-Circuit, Separate Neutrals (3SN) Wiring Schematic

	System Ground		Isolated Ground	
Line 1	**GAPR15L1SGZ**	$37	**GAPR15L1IGZ**	$37
Line 2	**GAPR15L2SGZ**	$37	**GAPR15L2IGZ**	$37
Line 3	**GAPR15L3SGZ**	$37	**GAPR15L3IGZ**	$37

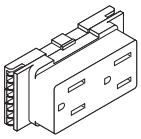
▶ **Specification Information, continued on next page**

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

20-Amp Receptacles



Line	Style Number	U.S. Base Price	Style Number	U.S. Base Price
4-Circuit, 3+1 Wiring Schematic				
System Ground			**Isolated Ground**	
Line 1	**GP1R1SGHX**	$72	**GP1R1IGHX**	$72
Line 2	**GP1R2SGHX**	$72	**GP1R2IGHX**	$72
Line 3	**GP1R3SGHX**	$72	**GP1R3IGHX**	$72
Line 4	**GP1R4SGHX**	$72	**GP1R4IGHX**	$72
4-Circuit, 2+2 Wiring Schematic				
System Ground			**Isolated Ground**	
Line 1	**GP2R1SGHY**	$72	**GP2R1IGHY**	$72
Line 2	**GP2R2SGHY**	$72	**GP2R2IGHY**	$72
Line 3	**GP2R3SGHY**	$72	**GP2R3IGHY**	$72
Line 4	**GP2R4SGHY**	$72	**GP2R4IGHY**	$72
3-Circuit, Separate Neutrals Wiring Schematic				
System Ground			**Isolated Ground**	
Line 1	**GP3R1SGHZ**	$72	**GP3R1IGHZ**	$72
Line 2	**GP3R2SGHZ**	$72	**GP3R2IGHZ**	$72
Line 3	**GP3R3SGHZ**	$72	**GP3R3IGHZ**	$72

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

Understanding QtPro Soundmasking

Statement of Line 254

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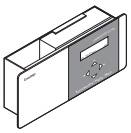
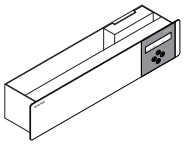
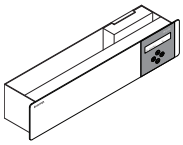
Control Modules







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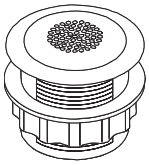
QtPro Emitters



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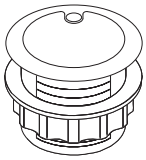

Active Emitters, Four Pack
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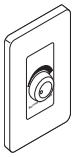

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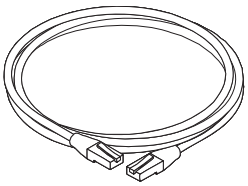
Cabling and Components



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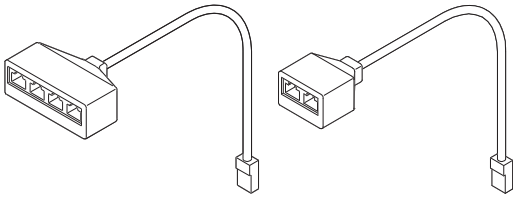

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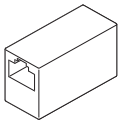

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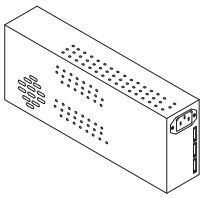

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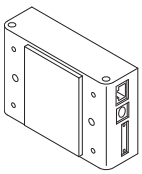

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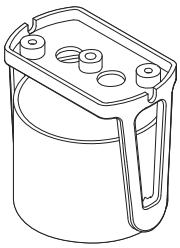
Mounting Components



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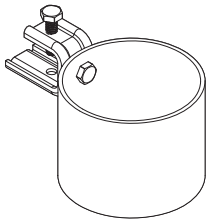

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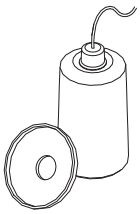

Pendant Mount (Must be ordered in multiples of Four)
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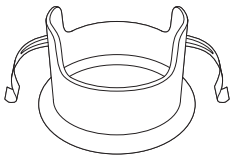

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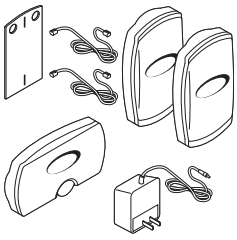

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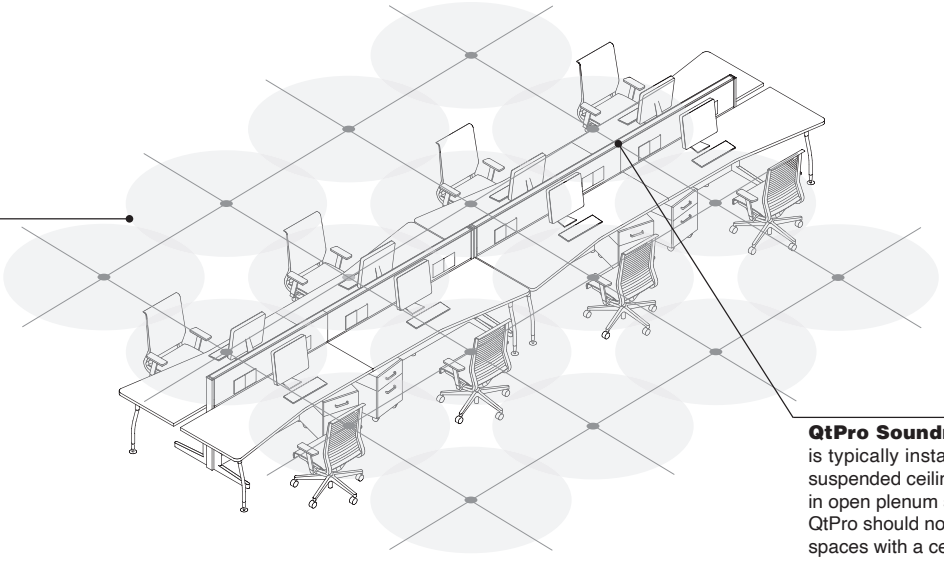
QtPro Soundmasking

Soundmasking is the adding of background sound to an environment in order to make existing sounds less intelligible and less distracting. This added background sound is designed to cover up or mask unwanted conversation because it contains the same frequencies as human speech.

Qt quiet technology is a patented, low-voltage, direct field, distributed audio system designed for soundmasking, paging, and music distribution. Qt quiet technology overcomes significant design and installation issues with previous generations of soundmasking systems. Qt quiet technology is a technology that is flexible, uncomplicated, and cost effectively installed.

Separate zones are required for the following situations:

- Spaces with ceiling height differences greater than 6"H.
- Areas where different QtPro functions are used (music, paging, sound masking, etc.).
- Applications that have different space types (open plan, private offices, reception, cafés, or hallways).
- When larger width hallways extend from an open office area, multiple emitters can be placed on the same zone. However, if the hallway width is less than emitter spacing, a separate zone is required.

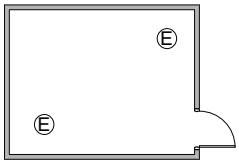
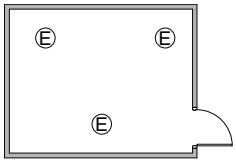
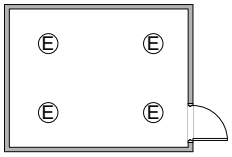
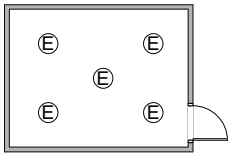
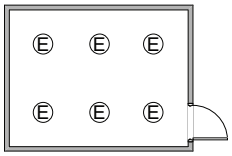


QtPro Soundmasking is typically installed in suspended ceiling tiles or in open plenum spaces. QtPro should not be used in spaces with a ceiling height that is below 8'. A network of emitters is interconnected with low-voltage cable. The entire system is operated via centrally located control modules.

QtPro Soundmasking

Emitter Placement for Private Offices

Number of Emitters in a Small Enclosed Area

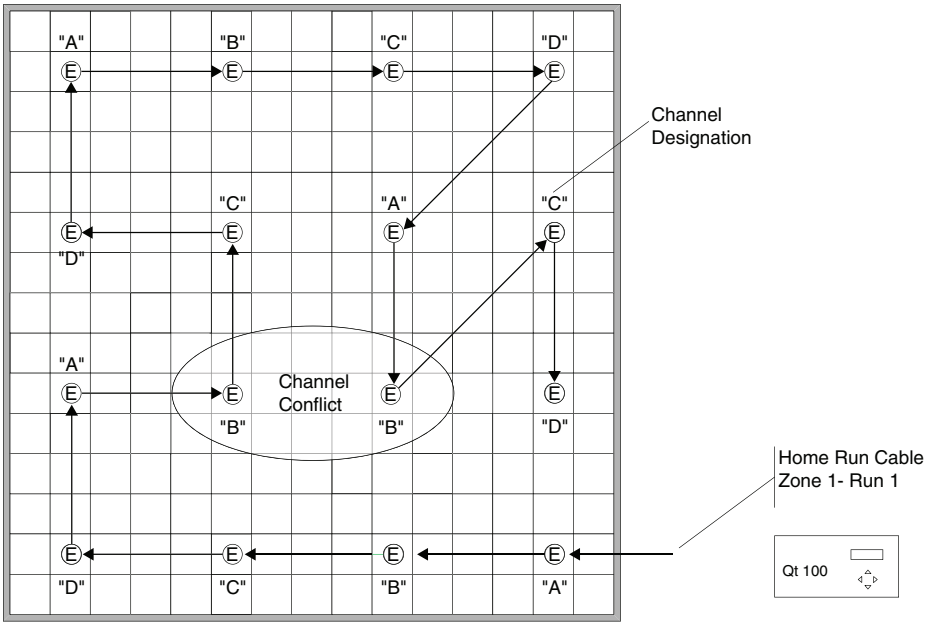
Enclosed Area (Sq. Ft.)	Number of Emitters	Recommended Layout
Up to 180 sq. ft.	2	
180 to 260 sq. ft.	3	
261 to 340 sq. ft.	4	
341 to 420 sq. ft.	5	
421 to 500 sq. ft.	6	
Greater than 500 sq ft.	Use large area/open office guidelines	

Acceptable Use of a Single Emitter for Coverage

Ceiling Height	Maximum Room Size	Sound Masking Exposure Duration	Use of Single Emitter
8—9 ft.	< 64 sq. ft.	Less than one hour	Allowed
9—11 ft.	< 100 sq. ft.	Less than one hour	Allowed
11—14 ft.	> 11 sq. ft.	Less than one hour	Allowed

Tip: A single emitter can only be used in a small room that is occupied for less than an hour (i.e. phone booths).

QtPro Layout—Avoiding Channel Conflict

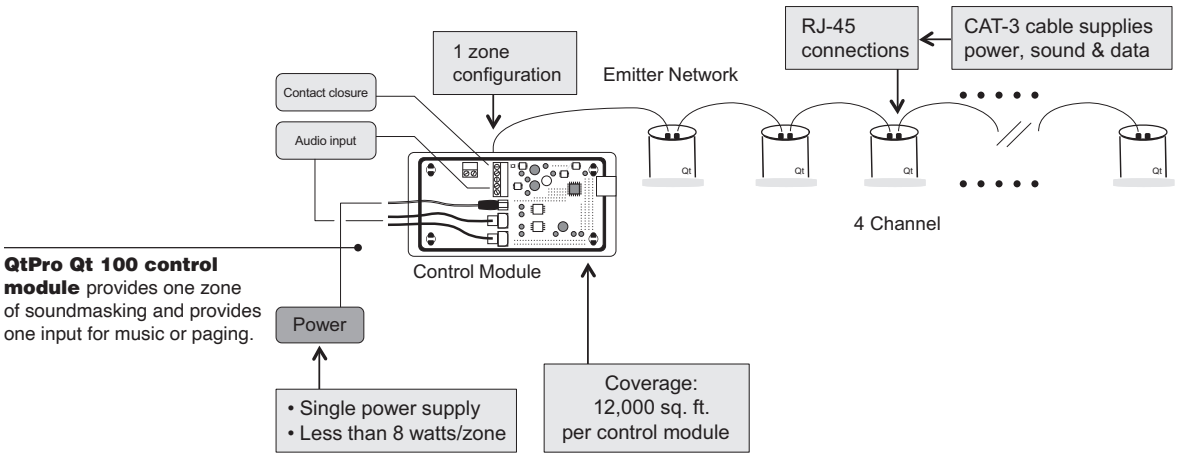


Emitter conflict can occur when emitters on the same channel are adjacent to each other.

On the diagram to the left, a channel conflict is occurring because adjacent emitters are both on the "B" channel.

QtPro needs to be laid out in a serpentine pattern throughout the entire space. This will help avoid channel conflicts with adjacent emitters.

QtPro Qt 100 Configuration

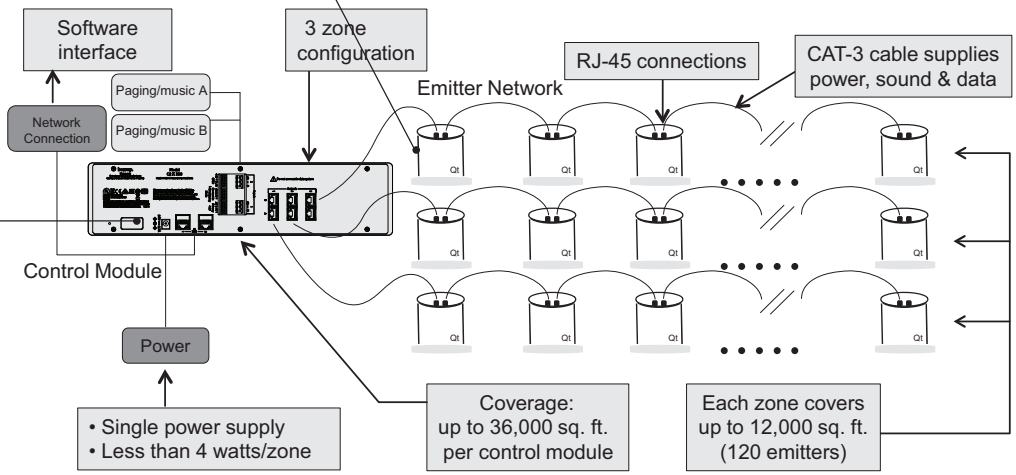


QtPro Qt 100 control module provides one zone of soundmasking and provides one input for music or paging.

QtPro Qt X 300 Configuration

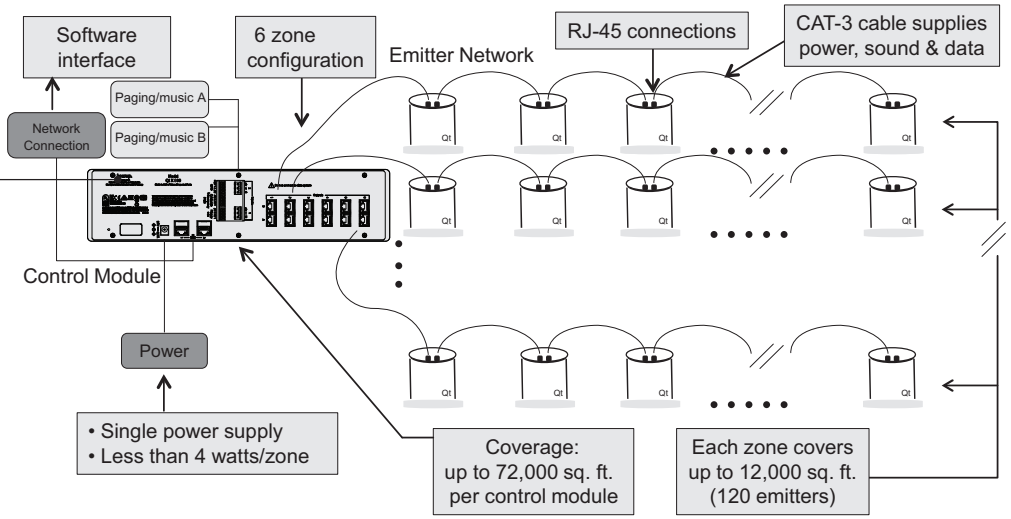
Emitters are direct-field miniature ceiling-mounted speakers. The emitters are driven directly from the control modules and require no external power. To compensate for different acoustic conditions within a zone, the emitters are adjustable. The soundmasking input can be reduced by up to 9dB in 3dB decrements.

QtPro Qt X 300 control module provides three zones of soundmasking and provides two inputs for music or paging. Qt X 300 and Qt X 600 include preinstalled software for control and monitoring accessed via direct-PL connection or via Local Area Network.



Qt X 600 Configuration

QtPro Qt X 600 control module provides six zones of soundmasking and provides two inputs for music or paging. Qt X 600 includes pre-installed software for control and monitoring accessed via direct-PL connection or via Local Area Network.



Actual Dimensions

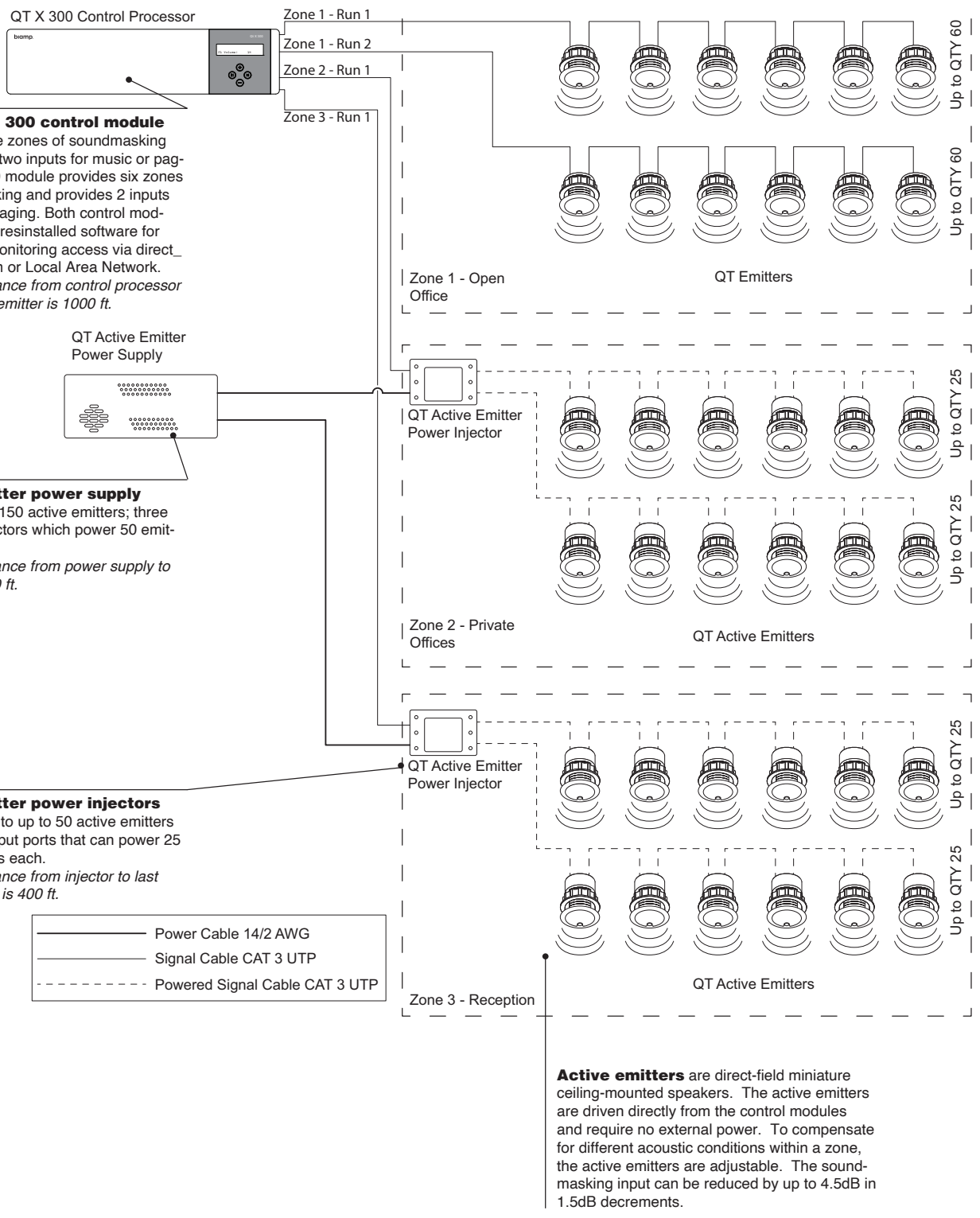
	Qt 100	Qt X 300	Qt X 600
Width	7"	$14\frac{5}{8}$"	$14\frac{5}{8}$"
Height	$3\frac{1}{2}$"	$3\frac{1}{2}$"	$3\frac{1}{2}$"
Depth	$\frac{7}{8}$"	$3\frac{13}{16}$"	$3\frac{13}{16}$"

QtPro 100 supports up to 120 emitters on one zone, covering up to 12,000 square feet.

QtPro X 300 supports up to 360 emitters on three zones, covering up to 36,000 square feet.

QtPro X 600 supports up to 720 emitters on six zones, covering up to 72,000 square feet.

QtPro Active Emitter Configuration



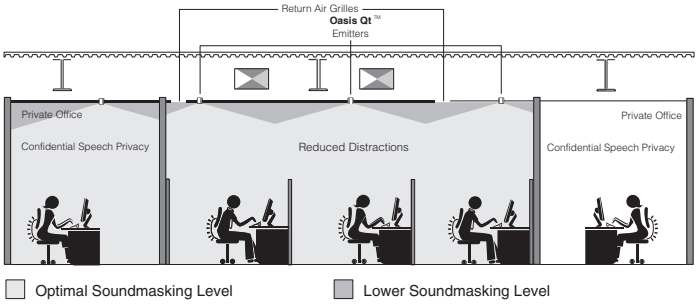
QtPro QT X 300 control module provides three zones of soundmasking and provides two inputs for music or paging. QT X 600 module provides six zones of soundmasking and provides 2 inputs for music or paging. Both control modules include presinstalled software for control and monitoring access via direct_PL connection or Local Area Network.
Tip: Max distance from control processor to last active emitter is 1000 ft.

Active emitter power supply powers up to 150 active emitters; three output connectors which power 50 emitters each.
Tip: Max distance from power supply to injector is 400 ft.

Active emitter power injectors supply power to up to 50 active emitters each; two output ports that can power 25 active emitters each.
Tip: Max distance from injector to last active emitter is 400 ft.

Active emitters are direct-field miniature ceiling-mounted speakers. The active emitters are driven directly from the control modules and require no external power. To compensate for different acoustic conditions within a zone, the active emitters are adjustable. The soundmasking input can be reduced by up to 4.5dB in 1.5dB decrements.

Product Details



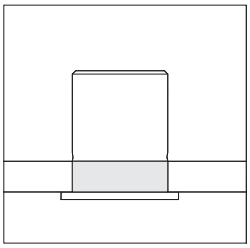
Qt quiet technology systems project sound directly into the workspace. The emitters disperse a uniform, pre-programmed sound that requires no tuning.

QtPro soundmasking system can be controlled both at the control module and also by a connected computer by using the pre-installed software. The software allows remote control of time-of-date ramping, equalizer functions for acoustic professional, email notifications of problems, and day/night customization.

QtPro soundmasking can be applied in many environments, including open plan workstations, private offices, reception and lobby areas, cafes and break rooms, banks, waiting areas, doctors', dentists' and other practitioners' offices, and in libraries.

QtPro soundmasking is designed to cover normal human voice, light office sounds such as keyboard and paper shuffling, some echoes in reverberant space, and light traffic noise.

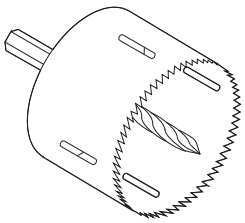
QtPro active emitter applications include spaces where lower frequencies, paging, or music with sound masking is desired. The Qt active emitter provides a simple solution to delivering enhanced music and paging capabilities with superior intelligibility and clarity.



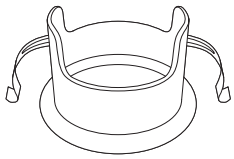
Emitters have an adjustable sleeve that captures the emitter in the ceiling tile from 1/2" to 1 1/2". Additional components are available for mounting emitters external to the ceiling, to rafters, or into drywall.

Connections

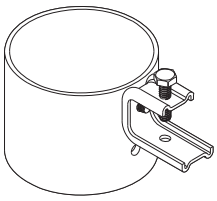
QtPro control modules typically mount onto walls or inside utility closets. Screws and drywall sleeves included. The Qt X 300 and Qt X 600 control modules can mount in equipment racks with the use of the rack mount bracket.

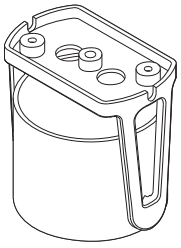


Emitters generally are mounted in acoustical ceiling tiles. A 68 mm holesaw (provided with each control module) is used to create the opening for the emitters.

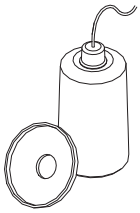


Emitters can also be mounted in drywall ceilings by using the drywall mounting bracket.





For ceilings with beams or open plenum spaces, external mounting brackets or external mounting clamps can be used.

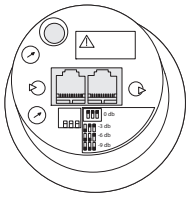


The pendant mount suspends both active and standard emitters in an open space at the optimum height for best coverage.

The pendant mount must be ordered in a quantity that is a multiple of four. *Tip: Pricing reflects a quantity of one, however, pendants must be ordered in multiples of four. Must multiply the price by four to get the total 4-pack price.*

If local codes require conduit installation, there is a mount solution available through the Steelcase Specials team (found through eSpecials as quote AW023810).

Wiring & Cabling



QtPro emitters are plug and play ready with pre-terminated, industry standard RJ 45 connectors. *Tip: Not recommended for paging or music.*

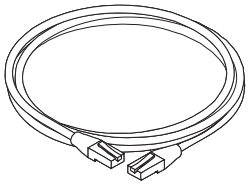
Active emitters are 17dB louder than standard emitters and are ideal for paging and music.

Emitters are adjustable. With standard emitters, soundmasking input can be reduced up to 9dB in 3dB decrements and with active emitters soundmasking input can be reduced up to 4.5dB in 1.5dB decrements lower than what the volume is set from the control module.

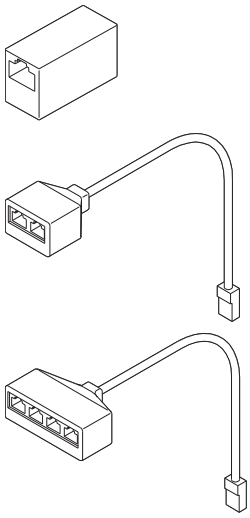
Emitters are available with 16' or 30' cables. 30' cables are typically used for open-plenum installations.

Emitters are daisy-chained together using input and output jacks and Cat 3 cables. The chains of emitters then route back to zone panels within the control module.

QtPro Soundmasking, continued



Standard cables are available in lengths of 10, 16, 25, 50, 75, and 100 feet. Active emitter home run cable is available in a length of 400 feet. Custom lengths can be created onsite with cable couplers, two way splitters, and four way splitters.



Couplers and splitters are used to create custom cable lengths and also join together different sections of soundmasking zones.

Surface Materials

Emitters
Cables
Room control
Patient privacy system
Splitters
Couplers
External mounting bracket
External mounting clamp
Pendant mount
Drywall mounting bracket
- White/off-white

Control modules
- Grey and black front
- Black power supply cord

Rack mount bracket
Conference room privacy package
Active emitter power supply
- Black

Active emitter power injector
- Grey

Sonet Qt
- Beige

Application Topics

QtPro control modules should be placed in a location with access to standard AC outlets and routing for zone cabling.

A Qt 100 control module has a capacity of 120 emitters.
Tip: The Qt 100 control module cannot be used with active emitters.

A Qt X 300 control module has a capacity of 360 emitters.

A Qt X 600 control module has a capacity of 720 emitters.

Emitters are planned generally one emitter per each 10' x 10' space. In private offices, balanced soundmasking is achieved with two emitters placed per 120 square feet.

For non-acoustical tile ceilings, additional mounting components may be required.

Technical Specifications

QtPro Qt 100 power consumption: 7 watts per unit.

QtPro Qt X 300 power consumption: 15 watts per unit.

QtPro Qt X 600 power consumption: 27 watts per unit.

QtPro Qt 100 is a modular 100-240 VAC 50/60Hz - 0.6A input, 24.0 VDC 1.0A output CE/ETL/UL/GS/FCC/TUV - rated unit (included).

QtPro Qt X 300 and Qt X 600 power supply is a modular 100-240 VAC 50/60Hz - 0.9A input, 24.0 VDC 1.5A output CE/UL/CUL - rated unit (included).

QtPro page input impedance: 10K ohms, differential input.

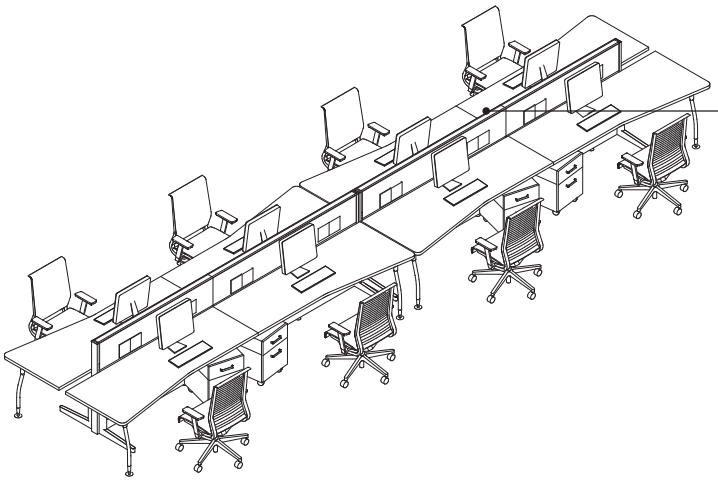
QtPro music input impedance: 10K ohms, single ended. Two inputs mixed to mono.

QtPro digital compression and limiting: performed via DSP.

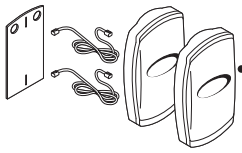
QtPro frequency response (paging and music): band pass limited from 315 Hz to 25k Hz (+/- 1.5 dB).

Sonet Individual Soundmasking

Soundmasking is the adding of background sound to an environment in order to make existing sounds less intelligible and less distracting. This added background sound is designed to cover up or mask unwanted conversation because it contains the same frequencies as human speech.



Sonet individual soundmasking is an individual speech privacy system based on Qt quiet technology, consisting of two emitters (can be expanded to four) and a volume control that is plugged into any wall outlet.



Sonet individual soundmasking system

Actual Dimensions

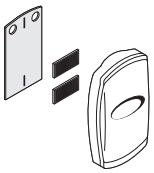
	Emitters	Volume Control
Length	5"	3 2/3"
Width	3"	6 1/3"
Depth	1 1/2"	1 1/2"

Product Details

Sonet is a cost-effective solution for spot treatment of situations where one individual is being distracted by voices or other noise around them.

Sonet installs in an individual workstation and gives the user control over the placement and level of their soundmasking.

Connections



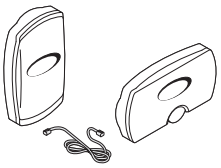
Soft wall mount

Hard wall mount

The Sonet emitters and volume control mount to the walls or panels in a workstation. A mounting plate is included for soft walls and Velcro pulls are included for hard walls.

The Sonet volume control should be placed wherever there is access to an electrical outlet.

Wiring and Cabling



The Sonet emitters are connected to the volume control with pre-terminated modular telephone cords (included).

Surface Materials

The Sonet emitters and volume control are light gray plastic.

Application Topics

Sonet is designed for individual use and is meant for applications no larger than 400 square feet. The two speakers that come standard will provide coverage for 200 square feet. To cover 400 square feet, the two speaker extension kit must be ordered. For larger spaces, QtPro is recommended.

Technical Specifications

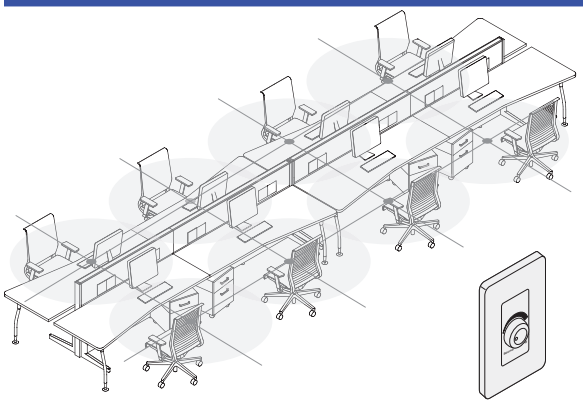
Sonet power consumption: 4 watts

Sonet radiated acoustic power: 0.001 acoustic watts.

Sonet power supply is 110v 50-60Hz. AC.

QtPro Room Control

Product Details



Room control allows users to adjust the sound masking level for an individual room or a space with up to eight emitters or 14 active emitters.

Connections

Room control unit is wall mounted. It fits in most standard electrical boxes and includes open back low voltage brackets. The unit supports 1-gang low voltage class two backless brackets or standard 1-gang electrical boxes. Install using RJ-45 connectors. There are no requirements for grounding since it is done over the CAT cables.

Wiring and Cabling

Room control can be its own run from the controller or part of a run to other areas.

Wiring: CAT 3, 5, 6 cables.

When using the room control, the controller needs to supply enough power over the cable run for the emitters and the room control(s). From the control modules, a single cable run can support 60 emitters and up to 50 active emitters; however, an added room control reduces the number of emitters that can be supported, because each room control counts as an emitter in the total for the run. The cable run can support up to a combination of 60 emitters and room control(s) or up to 50 active emitters and room control(s).

Surface Materials

Room control units are white.

Application Topics

Room control can be used to adjust the sound masking level for an individual room or a space with up to eight emitters or 14 active emitters. Since the Qt room control is designed for a room of up to eight emitters, and 14 active emitters a separate zone should be used in larger areas. The room control controlled room can be its own run from the controller or part of a run to other areas.

QtPro room control is available in two separate style numbers. **GSMQTRC** is designed to work with the Qt 100 control module, and **GSMQTAERC** is designed to work with the Qt X 300 and Qt X 600 control modules. **GSMQTAERC** can be used with either standard or active emitters.

The unit features a six position switch that adjusts the sound masking volume nominally in 2.5 dBA decrements.

Specifying QtPro Soundmasking

Specifying

QtPro Qt 100, Qt X 300, and Qt X 600 Control Modules **268**
Rack Mount Bracket **269**
Hole Saw Blade **270**
Power Supply **271**
Emitters **272**
QtPro Room Control **273**
Privacy Package **274**
Active Emitter Power Supply **275**
Active Emitter Power Injector **276**
Active Emitter **277**
Cables **278**
Splitters **279**
Couplers **280**
Mounting Components **281**
Sonet Qt Individual Soundmasking **284**

QtPro Qt 100, Qt X 300, and Qt X 600 Control Modules

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• One, three, or six soundmasking zones • Music or paging for Qt 100 only recommended with up to 10 emitters • Music and paging input jacks for Qt X 300 and Qt X 600 • Installation and operations guide • 6' power cord • Attachment hardware • Holesaw driver bit	

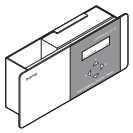
Related Products

• Emitters	▶ Page 272
• Cables	▶ Page 278
• Couplers	▶ Page 280
• Mounting components	▶ Page 281

Specification Information

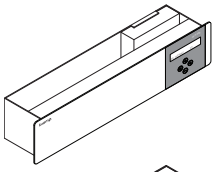
QtPro Qt 100, Qt X 300, and Qt X 600 Control Modules

Qt 100 - One Zone Control Module



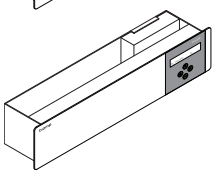
Dimensions D	W	H	Quantity in Package	Style Number	U.S. Price
7/8"	7"	3½"	1	**GSMQT100**	$1777

Qt X 300 - Three Zone Control Module



Dimensions D	W	H	Quantity in Package	Style Number	U.S. Price
3 13/16"	14 5/8"	3½"	1	**GSMQT300**	$4878

Qt X 600 - Six Zone Control Module



Dimensions D	W	H	Quantity in Package	Style Number	U.S. Price
3 13/16"	14 5/8"	3½"	1	**GSMQT600**	$6378

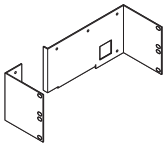
Tip: The Qt X 300 and Qt X 600 can be mounted in an equipment rack using the rack mount bracket.

Tip: Active emitters cannot be used with the Qt 100 control module.

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

Rack Mount Bracket

For Qt X 300 and Qt X 600



Tip: The rack mount bracket is required to mount the QtPro Qt X 300 and Qt X 600 control modules in an equipment rack.

Tip: If the QtPro Qt X 300 and Qt X 600 are to be mounted on the wall, the rack mount bracket is not required.

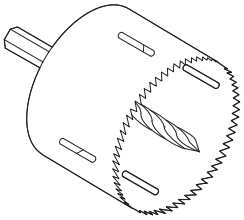
Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Rack mount bracket	

Specification Information

Style Number	Quantity in Package	U.S. Price
GSM600RM	1	$87

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

Hole Saw Blade



Tip: One holesaw blade is included with every control module. Order GSMHS1 for replacement or extra hole-saw blades.

Standard Includes	Required to Specify
• Hole saw blade: 68 mm diameter	Style number

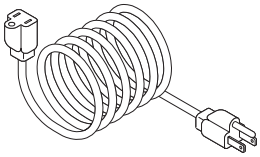
Specification Information

• Style Number	• Quantity in Package	• U.S. Price
GSMHS1	1	$83

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

Power Supply

For QtPro Control Modules



Tip: Power supply is included with control modules. Order GSMPS3 to replace lost or damaged power supply for Qt X 300 and Qt X 600 control modules.

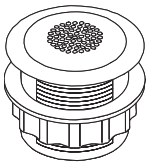
Standard Includes	Required to Specify
▶ Need help? Product details, page 262	• 100-240V AC power supply	Style number

Specification Information

Style Number	Quantity in Package	U.S. Price
QtPro Qt X 300 and Qt X 600 Power Supply		
GSMPS3	1	$434

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

Emitters



Tip: Emitters are used to project soundmasking and are not recommended for paging and music. Specify active emitters, if paging and/or music are required.

Tip: Each emitter includes a 16' or 30' cable used to daisy chain to adjacent emitters.

Tip: Emitters with 16' cables will be used for most standard installations.

Tip: Emitters with 30' cables will be used for open-plenum installations to allow for appropriate visual management of cables.

Tip: If local codes require conduit installation, there is a mounting solution available through the Steelcase Specials team (found through eSpecials as quote AW023810).

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Miniature direct field speaker with adjustable attachment sleeve • 16' or 30' CAT-3 or equivalent plenum-rated cable with RJ45 plugs attached to ends • 3 dip switches that adjust volume down on each emitter 3dB, 6dB, or 9dB lower increments than the overall system volume level	

Related Products

• QtPro control modules	▶ Page 268
• QtPro cables	▶ Page 278
• QtPro couplers	▶ Page 280
• QtPro mounting components	▶ Page 281

Specification Information

Four Pack Emitters with 16' Cables

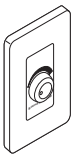
Dimensions W	Dimensions H	Quantity in Package	Style Number	U.S. Price
3½"	2½"	4	**GSMEMIT4**	$ 867

Four Pack Emitters with 30' Cables

Dimensions W	Dimensions H	Quantity in Package	Style Number	U.S. Price
3½"	2½"	4	**GSM30EMIT4**	$1027

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

QtPro Room Control



*Tip: **GSMQTRC** room control can be used to adjust the sound masking level for an individual room or a space with two to eight emitters. **GSMQTAERC** can be used with up to 14 active emitters. A separate zone should be used in larger areas.*

Tip: The length of the power cord on the Qt 100, Qt X 300, and Qt X 600 is 6'.

*Tip: **GSMQTRC** is for use with the Qt 100 control module and **GSMQTAERC** is for use with Qt X 300 and Qt X 600 control modules.*

Standard Includes	Required to Specify
▶ Need help? Product details, page 266	Style number
• Room control	

Related Products

• Qt 100	▶ Page 268
• Qt X 300	▶ Page 268
• Qt X 600	▶ Page 268

Specification Information

Room Control for Qt 100

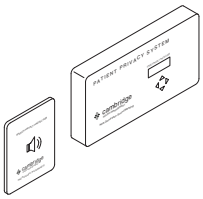
Dimensions D	W	H	Style Number	U.S. Price
3"	1 9⁄10"	4 1⁄10"	**GSMQTRC**	$431

Room Control for Qt X 300 and Qt X 600

Dimensions D	W	H	Style Number	U.S. Price
3"	1 9⁄10"	4 1⁄10"	**GSMQTAERC**	$431

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

Privacy Package



Tip: Privacy signs can be mounted on glass, surface-mounted with self-adhesive tape, or mounted using 1-gang electrical box.

Tip: Control module can be mounted to wall or flush-mounted with supplied box on suitable 4-gang electrical box.

Tip: Privacy package comes standard with one control module and two lighted privacy signs.

Standard Includes	Required to Specify
• One wall mounted control module • One 4-gang adaptor plate for control module • Two automatically lighted privacy signs • Two privacy sign adaptor plates • Two 50' plenum rated cables for privacy sign • One power supply • Eight QT emitters • Seven 16' audio cables • One 50' home run audio cable • One hole saw	Style number

Related Products

• Emitters	▶ Page 272
• Cables	▶ Page 278
• Mounting components	▶ Page 281

Specification Information

• Style Number	• U.S. Price

Patient Privacy Package

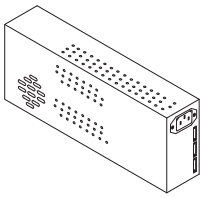
GSMPPS	$5661

Conference Room Privacy Package

GSMCRPS	$5661

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

Active Emitter Power Supply



Tip: Active emitter power supply provides power to QT active emitters through active emitter power injectors.
▶Page 260

Tip: Active emitter power supply powers up to 150 active emitters; three output connectors which power 50 emitters each.

Tip: Active emitter power supply is rack or wall mountable.

Standard Includes	Required to Specify
▶Need help? Product details, page 260	Style number
• Power supply	

Related Products

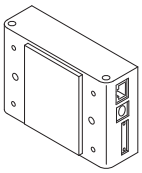
• QtPro 300 X/600 X control module	▶Page 268
• Active emitters	▶Page 277
• Mounting components	▶Page 281
• Power injector	▶Page 276
• Cables	▶Page 278

Specification Information

Dimensions D	W	H	Style Number	U.S. Price
12½"	5"	2½"	**GSMAEPS**	$1114

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

Active Emitter Power Injector



Tip: Active emitter power injectors supply power to up to 50 active emitters each; two output ports that can power 25 active emitters each.

Tip: Active emitter power injectors fit inside a standard 4x4 electical enclosure, supplied by installer, and can be plenum or headend mounted.

Standard Includes	Required to Specify
▶ Need help? Product details, page 260	Style number
• Power injector	

Related Products

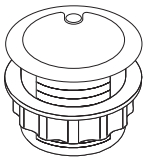
• QtPro 300 X/600 X control module	▶ Page 268
• Active emitters	▶ Page 277
• Active emitters power supply	▶ Page 275
• Cables	▶ Page 278

Specification Information

Dimensions D	W	H	Style Number	U.S. Price
3¾"	2¾"	1¼"	**GSMAEINJ**	$285

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

Active Emitter



Tip: Active emitters are used to project soundmasking, paging, and music.

Tip: Each active emitter includes a 16' or 30' cable used to daisy chain to adjacent emitters.

Tip: Active emitters with 16' cables will be used for most standard installations.

Tip: Active emitters with 30' cables will be used for open-plenum installations to allow for appropriate visual management of cables.

Tip: Active emitters are compatible with the QT X 300 and QT X 600 control modules.

Tip: Active emitters require proper quantities of injectors and power supplies compliant with the application and specification instructions.

Tip: Active emitters' volume can be adjusted by 4.5 dB on 1.5 dB decrements from the overall system volume level.

Tip: Active emitters' are 17 dB louder than standard emitters.

Tip: If local codes require conduit installation, there is a mounting solution available through the Steelcase Specials team (found through eSpecials as quote AW023810).

Tip: Qt 100 control module cannot be used with active emitters.

	Standard Includes	Required to Specify
▶ Need help? Product details, page 260	• Four active emitters • 16' or 30' CAT 3 or equivalent plenum-rated cable with RJ45 plugs attached to ends • Three dip switches that adjust volume down on each emitter by 4.5dB on 1.5dB decrements lower than the overall system volume level	Style number

Related Products

• QtPro 300 X/600 X control module	▶ Page 268
• Cables	▶ Page 278
• Couplers	▶ Page 280
• Active emitter power injector	▶ Page 276
• Active emitters power supply	▶ Page 275
• Active emitters mount brackets	▶ Page 282
• 400' home run cable	▶ Page 278

Specification Information

• Dimensions D	W	• Style Number	• U.S. Price

Four Pack Active Emitters with 16' Cables

3½"	3¼"	**GSMAEMIT4**	$ 971

Four Pack Active Emitters with 30' Cables

3½"	3¼"	**GSM30AEMIT4**	$1117

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

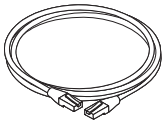
Cables

Standard Includes	Required to Specify
▶ Need help? Product details, page 262	• CAT-3 or equivalent plenum-rated cables with RJ45 plugs attached to ends	Style number

Related Products

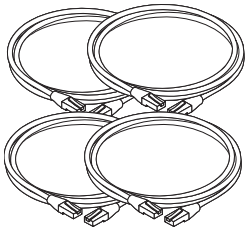
• QtPro control modules	▶ Page 268
• Emitters	▶ Page 272
• Couplers	▶ Page 280
• Mounting components	▶ Page 281

Specification Information



CAT-3 Cables

Length	Quantity in Package	Style Number	U.S. Price
10'	1	**GSMCABLE10**	$ 65
25'	1	**GSMCABLE25**	$ 105
50'	1	**GSMCABLE50**	$ 187
75'	1	**GSMCABLE75**	$ 357
100'	1	**GSMCABLE100**	$ 467
16' Cables, Package of 4	4	**GSMCPAK4**	$ 166



Tip: The 400' cable is used as the home run cable for active emitters.

14 Gauge 2 Conductor Cable

400'	1	**GSMAEHRC**	$1592

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

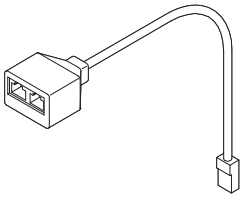
Splitters

Standard Includes	Required to Specify
▶ Need help? Product details, page 262	• Two way or four way splitter with 10" male cable, if selected: grey • Two or four female RJ 45 jacks, if selected

Related Products

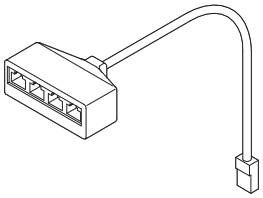
• QtPro control modules	▶ Page 268
• Emitters	▶ Page 272
• Couplers	▶ Page 280
• Mounting components	▶ Page 281

Specification Information



Two-Way Splitter

Quantity in Package	Style Number	U.S. Price
1	**GSM2WSPLIT**	$111

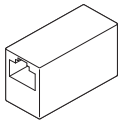


Four-Way Splitter

Quantity in Package	Style Number	U.S. Price
1	**GSM4WSPLIT**	$109

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

Couplers



Standard Includes	Required to Specify
▶ Need help? Product details, page 262	• Two female RJ 45 jacks: grey	Style number

Related Products

• QtPro control modules	▶ Page 268
• Emitters	▶ Page 272
• Couplers	▶ Page 280
• Mounting components	▶ Page 281

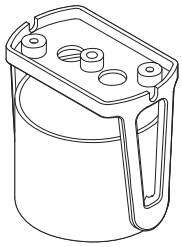
Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMFFCOUP**	$39

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

Mounting Components

External Mounting Bracket



Tip: For traditional drop down ceiling tiles, emitters are installed in the tiles and no additional mounting components are needed. The mounting components are used in open plenum or special ceiling conditions.

Tip: In open plenum or in special ceiling conditions, additional components may be required.

Tip: Emitters are not included with mounting components.

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Enclosure with ceiling and wall mount	

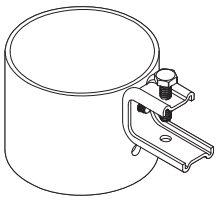
Related Products

• QtPro control modules	▶ Page 268
• Emitters	▶ Page 272
• Couplers	▶ Page 280

Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMEEM1**	$83

External Mounting Clamp



Tip: External mounting clamp is used to mount emitters to a beam. It is important to verify beam dimensions, the clamp requires a minimum beam thickness of 1/4" and no more than a maximum thickness of 3/4" for proper installation.

Tip: Emitters are not included with mounting components.

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Emitter sleeve	
• Beam C clamp, fits beams 1/4" to 3/4" in thickness	

Related Products

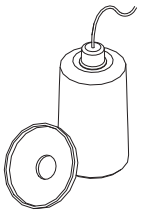
• QtPro control modules	▶ Page 268
• Emitters	▶ Page 272
• Couplers	▶ Page 280

Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMEEM2**	$85

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

Pendant Mount



Tip: Pendant mount is compatible with both standard and active emitters.

Tip: Round up the number of pendant mounts needed to the nearest multiples of four to meet the quantity requirement.

Tip: Pricing shown reflects a quantity of one, however, pendants must be ordered in multiples of four. The pricing for each multiples of four that is ordered is $1368.

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Pendant mount top • Cylinder, cable, and cable box cover assembly • Quantity: ships in multiples of four only • Price: below is for one pendant only, multiply by four for 4-pack list pricing	

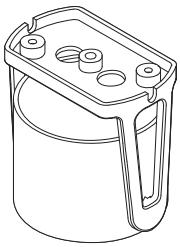
Related Products

• QtPro control modules	▶ Page 268
• Emitters	▶ Pages 272 and 277
• Couplers	▶ Page 280
• Mounting components	▶ Page 281

Specification Information

Dimensions D	Dimensions W	Style Number	U.S. Price Each Pendant
3⅓"	7"	**GSMPNDT**	$351

Active Emitter External Mounting Bracket



Tip: For traditional drop down ceiling tiles, active emitters are installed in the tiles and no additional mounting components are needed. The mounting components are used in open plenum or special ceiling conditions.

Tip: In open plenum or in special ceiling conditions, additional components may be required.

Tip: Active emitters are not included with mounting components.

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Enclosure with ceiling and wall mount	

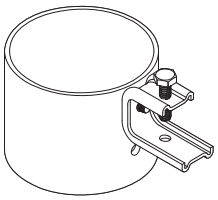
Related Products

• QtPro control modules	▶ Page 268
• Active emitters	▶ Page 277
• Couplers	▶ Page 280

Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMAEEM1**	$84

Active Emitter External Mounting Clamp



Tip: External mounting clamp is used to mount active emitters to a beam. It is important to verify beam dimensions, the clamp requires a minimum beam thickness of ¼" and no more than a maximum thickness of ¾" for proper installation.

Tip: Active emitters are not included with mounting components.

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Active emitter sleeve • Beam C clamp, fits beams ¼" to ¾" in thickness	

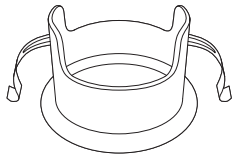
Related Products

• QtPro control modules	▶ Page 268
• Active emitters	▶ Page 277
• Couplers	▶ Page 280

Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMAEEM2**	$87

Drywall Mounting Bracket



Tip: For traditional drop down ceiling tiles, emitters are installed in the tiles and no additional mounting components are needed. The mounting components are used in open plenum or special ceiling conditions.

Tip: Emitters are not included with mounting components.

Standard Includes	Required to Specify
▶ Need help? Product details, page 261	Style number
• Enclosure • Two clips • Installation key	

Related Products

• QtPro control modules	▶ Page 268
• Emitters	▶ Page 272
• Couplers	▶ Page 280
• Mounting components	▶ Page 281

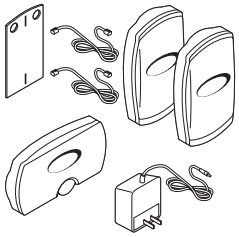
Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMDEM3**	$47

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

Sonet Qt Individual Soundmasking

Sonet Qt Individual Soundmasking System with Two Speakers



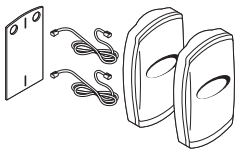
Tip: Sonet Qt provides coverage for up to 200 square feet. To reach the maximum coverage of 400 square feet, also specify the extension kit, GSMSONETXT.

Standard Includes	Required to Specify
▶ Need help? Product details, page 264 • Sonet Qt controller • Two Sonet emitters • All required wiring • Mounting hardware, wall and fabric mount applications • Power supply	Style number

Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMSONET**	$607

Sonet Two Speaker Extension Kit



Tip: The Sonet extension kit can be specified to add two speakers to Sonet Qt, extending the coverage for up to 400 square feet.

Standard Includes	Required to Specify
▶ Need help? Product details, page 264 • Two Sonet emitters • Wiring and mounting hardware	Style number

Specification Information

Quantity in Package	Style Number	U.S. Price
1	**GSMSONETXT**	$226

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

Surface Materials

Surface Materials 286
Availability Matrices 290

Surface Materials

This listing includes all the surface material choices that are available for the products in this specification guide. *Tip: See Availability Matrices on page 290 for exact surface material availability on each Privacy Wall component.*

Resources

For more information about surface materials, refer to the following resources:

Additional surface materials specification tools are available to assist you in the specification process—the Surface Materials Binders.

The global surface materials palette is a core collection of finishes that is available across multiple geographies (Americas/EMEA – Europe, Middle East, and Africa/APAC – Asia Pacific) and on global product lines, where applicable. For a list of finishes included in the offering, see the *Surface Materials Reference Manual.* Additional details, like product approvals by geography and finish number conversions, can also be found in the *Surface Materials Reference Manual* or see *steelcase.com/surface-materials.*

Surface Materials Binders include:
- Surface Materials Reference Manual
- A complete set of swatch cards for hard surfaces, vertical surface fabrics, and seating upholstery

Architectural Solutions Binder includes:
- Brochures
- Swatch cards

Ⓔ = Established

Paint

Steelcase Surfaces

Applies to:
- Privacy Wall solid swing door

Price Group 1

Architectural Paint
4843 Linen
4844 Glacier
4849 Vapor

Smooth Paint
4238 Mocha
4239 Clay
4240 Chalk
4242 Milk
4858 Seagull

Applies to:
- Privacy Wall panel surface
- Privacy Wall panel frame
- Privacy Wall glass swing door
- Privacy Wall glass door frame
- Privacy Wall slider door
- Privacy Wall door frame
- Privacy Wall ceiling track
- Privacy Wall base trim
- Privacy Wall post, wall channel, adapter, and mini end
- Privacy Wall feature strips
- Privacy Wall furniture reveal strips
- Clerestory panel surface

Price Group 1

Architectural Paint
4843 Linen
4844 Glacier
4849 Vapor

Smooth Paint
4238 Mocha
4239 Clay
4240 Chalk
4242 Milk
4858 Seagull

Textured Paint
7190 Platinum Solid
7207 Black
7225 Sand
7237 Slate Ⓔ
7238 Fieldstone
7239 Midnight
7241 Arctic White
7243 Seagull
7250 Sterling Dark Solid
7278 Dark Bronze
7360 Merle

Price Group 2

Smooth Paint
4700 Warm White

Smooth Metallic Paint
4728 Nickel Metallic
4743 Mineral Metallic
4750 Champagne Metallic
4798 Sterling Metallic
4799 Platinum Metallic
4803 Near Black Metallic

Textured Metallic Paint
7245 Carbon Metallic
7246 Midnight Metallic

Tip: Metallic paint is not available on solid and Clerestory panels larger than 36"W.

Tip: Textured and metallic paint is difficult to field repair and replicate original finish on large solid and Clerestory panel surfaces.

Applies to:
- Hardware
- Pulls

Price Group 1

4710 Low Gloss Black

Price Group 3

Coatings
1ATT Cast Shadow

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.

Accent Paint
1ATG Rose Quartz
4AV3 Blue Jay
4AV4 Baltic
4AX1 Citron
4AX2 Chili
4AZ5 Marlin
4CL1 Dark Olivine
4CL2 Ice Blue
4CL3 Aura
4CL4 Sea Glass
4CL5 Light Matcha
4CL6 Terra
4CL7 Sandstone
4CL8 Smokey Plum
4CZ5 Honey
4CZ6 Lagoon

Lux Coatings
4B22 Matte Brass
4B23 Burnished Bronze
4B24 Night Bronze
4B25 Matte Copper
4B26 Smoked Mica
4B29 Cast Iron

Accent Paint and Lux Coatings will be added to products that receive the metal and accessories paint finishes.

Applies to:
- Privacy Wall swing door hardware
- Privacy Wall pivot hinge single and pair door hard ware
- Glass Selections slider door hardware
- Glass Selections butt hinge and slim line hinge hardware
- Wall stop, floor stop, and base stop

Price Group 1

4710 Low Gloss Black

Wood

Applies to:
- Privacy Wall door

Steelcase carefully selects veneer and solid wood for consistent color and grain structure. Wood is a natural material and variations will occur in color, grain and texture. These variations are part of the inherent natural beauty of wood and are not considered defects.

All wood products will darken with age and exposure to ultraviolet light. This is especially apparent with cherry and maple veneer. We recommend that desk accessories be rearranged periodically to ensure even aging of wood surfaces.

When storing your wood furniture, please follow the following guidelines:
- Do not store products in trailers
- Store products in areas that simulate office temperatures (60°F to 90°F)
- Store products in areas that maintain constant, office-like humidity levels
- Keep product away from light. Cover products to make sure they are not exposed to light.

Steelcase Surfaces

Veneers are matched for proper balance and consistency. Veneers are available flat cut or quarter cut, except for Oak, which is rift cut. Refer to the *Surface Materials Reference Manual* for descriptions of each cut.

Open-pore finish is a medium gloss finish that leaves
the wood grain texture visible to the eye and distinguishable to the touch.

Veneer

Wood Group 1

Flat-Cut Open-Pore

3062 FC/OP Graphite Walnut
3402 FC/OP Clear Cherry (Aged)
3412 FC/OP Natural Cherry Ⓔ
3422 FC/OP Medium Cherry
3522 FC/OP Clear Maple
3592 FC/OP Blonde on Maple Ⓔ
3702 FC/OP Clear Walnut
3712 FC/OP Natural Walnut
3752 FC/OP Medium Walnut Ⓔ
3762 FC/OP Dark Walnut
3772 FC/OP Medium Mahogany on Walnut

Flat-Cut Open-Pore, Natural Veneer

3342 FC/OP Black Walnut
35A2 FC/OP Blanch Maple
37A2 FC/OP Thunder Walnut

Quarter-Cut Open-Pore

3042 QC/OP Ash Ⓔ
3222 QC/OP Clear Maple
3292 QC/OP Blonde on Maple Ⓔ
3302 QC/OP Clear Walnut
3312 QC/OP Natural Walnut
3352 QC/OP Medium Walnut Ⓔ
3362 QC/OP Dark Walnut
3372 QC/OP Medium Mahogany on Walnut
3382 QC/OP Graphite Walnut

Quarter-Cut Open-Pore, Natural Veneer

32A2 QC/OP Blanch Maple
33A2 QC/OP Thunder Walnut
3392 QC/OP Black Walnut

Rift-Cut Open-Pore

3602 RC/OP Desert Oak

Rift-Cut Full-Fill, Natural Veneer

36A2 RC/OP Volcanic Oak

Wood Group 3

Flat-Cut Open-Pore, Natural Veneer

3082 FC/OP Washed Walnut

Quarter-Cut Open-Pore, Natural Veneer

3832 QC/OP Figured Anegre

Wood Group 1

Open-Pore Planked Veneer

3P41 OP Planked Cherry
3P51 OP Planked Maple
3P61 OP Planked Oak
3P71 OP Planked Walnut
3VFX OP Unmarked Oak

Tip: Known for its uniqueness, planked veneer has intentional and natural variations that include, but are not limited to: character marks, grain pattern, color, and natural color aging.

Ⓔ = Established

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:
- Privacy Wall receptacle and cover plate
- Privacy Wall power and communication filler

6000 Black
6009 Arctic White
6249 Platinum Solid
6618 White
6654 Sand
6695 Midnight
6697 Fog

Metal

Steelcase Surfaces

Applies to:
- Privacy Wall swing door hardware
- Privacy Wall pivot hinge single and pair door hardware and strike plate
- Glass Selections slider door hardware
- Glass Selections butt hinge and slim line hinge hardware
- Wall stop, floor stop, and base stop

Price Group 1

9200 Satin Chrome

Applies to:
- Privacy Wall swing door hardware
- Privacy Wall pivot hinge single and pair door hardware and strike plate
- Glass Selections slider door hardware
- Glass Selections butt hinge and slim line hinge hardware
- Wall stop, floor stop, and base stop

Price Group 2

9201 Polished Chrome

Applies to:
- Privacy Wall tubular pull and lock
- Glass Selections panel frames
- Glass Selections slider door frame, track, and lock
- Glass Selections butt-hinged door frame and door frame base trim
- Glass Selections T-corner and L-corner frame
- Glass Selections 2½"H continuous and corner base trim
- Glass Selections vertical seal
- Glass Selections feature strips
- Glass Selections mini ends adapters and posts

8043 Clear Anodized Aluminum

Markerboard

Applies to:
- Privacy Wall Solid panel
- Privacy Wall Clerestory panel
- Glass Selections Clerestory panel

7610 White Markerboard

Glass

Steelcase Surfaces

Tip: See Privacy Wall Glass Availability Matrix *for glass exceptions on specific products.*
▶ Page 294

Price Group 1

6500 Clear

Price Group 2

6540 Clear Laminated
6541 White Laminated

Price Group 3

6501 Low Iron Clear
6542 Satin

Price Group 7

6504 Low Iron Clear Laminated

Customer-specified glass is available. Requires a special quote number.

Vertical Surface Fabric

Applies to:
- Privacy Wall Solid and Clerestory panels
- Feature strips and mini end
- Glass Selections Clerestory panel

Steelcase Surfaces

Price Group 1

Abacus Ⓔ
P123 Portico
P124 Opus
P125 Cusp
P126 Artifact

Boccie
P200 New Rice
P201 New Almond
P203 New Camel
P204 New Opal
P205 New Mist
P206 New Plum
P208 New Spearmint
P209 New Sky

Buzz2
5F03 Tomato
5F04 Red Ⓔ
5F05 Burgundy
5F06 Sky Ⓔ
5F07 Blue
5F08 Navy
5F15 Stone
5F16 Grey
5F17 Black
5G50 Dunegrass
5G51 Sable
5G55 Pumpkin
5G57 Rouge
5G59 Meadow
5G61 Cyan
5G62 Atlantic
5G63 Crocus
5G64 Alpine
5G65 Tornado

Charm
P505 Shell
P506 Mimosa
P507 Birch
P508 Sparkle
P510 Debut
P511 Clover
P513 Twilight

Optic
P540 Hazel
P541 Twinkle
P542 Orion
P543 Seaglass
P546 Whiskey
P547 Bath
P548 Whisper
P549 Breezy
P551 Glimmer

Ⓔ = Established

Price Group 2

Bariolage
G200 New Etude
G201 New Andante Ⓔ
G202 New Cantata Ⓔ
G203 New Adagio
G204 New Melody
G205 New Ballata

Code
5FA1 Fossil
5FA2 Gabbro
5FA3 Reed
5FA4 Bluff
5FA5 Sea Salt
5FA6 Cannon
5FA7 Tussah
5FA8 Mica
5FA9 Ecru
5FB1 Bamboo

Fresco
G001 Sandrift
G002 Mistiblu
G003 Faon
G006 Chamoline

Intersection
P211 Summit
P212 Chalk
P213 Lace

Latch
P600 Seashell
P601 Clam
P602 Eggshell
P603 Zen
P604 Cool Gray
P605 Armor
P606 Sentinel
P607 Rye
P608 Billow
P609 Nimbus

Stencil
P455 Midnight
P456 Mulberry
P457 Cracked Pepper
P458 Denim
P459 Chartreuse
P460 Bittersweet
P461 Mauvelous
P462 Bermuda
P463 Concrete
P464 Orchid
P465 Parchment
P466 Silk
P467 Sea Salt
P468 Honeydew
P469 Sepia

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.

Availability Matrices

Privacy Wall Paint Availability Matrix

	Price Group 1	Architectural Paint			Textured Paint										Smooth Paint					
		4843 Linen	**4844** Glacier	**4849** Vapor	**7190** Platinum Solid	**7207** Black	**7225** Sand	**7237** Slate Ⓔ	**7238** Fieldstone	**7239** Midnight	**7241** Arctic White	**7243** Seagull	**7250** Sterling Dark Solid	**7360** Merle	**4238** Mocha	**4239** Clay	**4240** Chalk	**4242** Milk	**4700** Warm White	**4858** Seagull
Privacy Wall solid panel		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall glass panel frame		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall Clerestory panel—solid panel		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall Clerestory panel—glass panel frame		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall door frame with transom		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall full-height door frame		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall solid swing door		■	■	■	•	•	•	•	•	•	•	•	•	•	■	■	■	■	■	■
Privacy Wall glass swing door		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall ceiling channel		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall base trim		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall post, wall channel, mini end, and adapter		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall feature strips		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Privacy Wall furniture reveal strips		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

Tip: Textured and metallic paint is difficult to field repair and replicate original finish on large solid and Clerestory panel surfaces.

Legend

- • = Not available
- ■ = Available
- □ = Available with exceptions
- Ⓔ = Established
- ▶ See specification pages for details.

	Smooth Paint										
	Price Group 2								Price Group 3		
	4743 Mineral Metallic	**4750** Champagne Metallic	**4798** Sterling Metallic	**4799** Platinum Metallic	**4803** Near Black Metallic	**7245** Carbon Metallic	**7246** Midnight Metallic		PerfectMatch II	Accent Paint and Lux Coatings
	□	□	□	□	□	□	□		□	•
	■	■	■	■	■	■	■		■	■
	□	□	□	□	□	□	□		□	•
	■	■	■	■	■	■	■		■	■
	■	■	■	■	■	■	■		■	■
	■	■	■	■	■	■	■		■	■
	•	•	•	•	•	•	•		•	•
	■	■	■	■	■	■	■		■	•
	■	■	■	■	■	■	■		■	■
	■	■	■	■	■	■	■		■	■
	■	■	■	■	■	■	■		■	■
	■	■	■	■	■	■	■		■	■
	■	■	■	■	■	■	■		■	■

Legend

- • = Not available
- ■ = Available
- □ = Available with exceptions
- Ⓔ = Established
- ▶ See specification pages for details.

Glass Selections Availability Matrix

	Price Group 1	Architectural Paint			Textured Paint										Smooth Paint					
		4843 Linen	**4844** Glacier	**4849** Vapor	**7190** Platinum Solid	**7207** Black	**7225** Sand	**7237** Slate (E)	**7238** Fieldstone	**7239** Midnight	**7241** Arctic White	**7250** Sterling Dark Solid	**7243** Seagull	**7360** Merle	**4238** Mocha	**4239** Clay	**4240** Chalk	**4242** Milk	**4700** Warm White	**4858** Seagull
Glass Selections glass frame		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Glass Selections Clerestory panel—solid panel		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Glass Selections Clerestory panel—glass panel frame		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Glass Selections door frames		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Glass Selections glass swing door		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Glass Selections Post, mini-end and adapter		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Glass Selections feature strips		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

Legend

- • = Not available
- ■ = Available
- □ = Available with exceptions
- (E) = Established
- ▶ See specification pages for details.

	Smooth Paint										
	Price Group 2	**4743** Mineral Metallic	**4750** Champagne Metallic	**4798** Sterling Metallic	**4799** Platinum Metallic	**4803** Near Black Metallic	**7245** Carbon Metallic	**7246** Midnight Metallic	Price Group 3	PerfectMatch II	Anodized	Accent Paint and Lux Coatings
		■	■	■	■	■	■	■		■	■	■
		□	□	□	□	□	□	□		□	•	•
		■	■	■	■	■	■	■		■	■	■
		■	■	■	■	■	■	■		■	■	■
		■	■	■	■	■	■	■		■	■	•
		■	■	■	■	■	■	■		■	■	■
		■	■	■	■	■	■	■		■	■	■

Legend

- • = Not available
- ■ = Available
- □ = Available with exceptions
- Ⓔ = Established
- ▶ See specification pages for details.

Privacy Wall Glass Availability Matrix

	Price Group 1	**6500** Clear	Price Group 2	**6540** Clear Laminated	**6541** White Laminated	Price Group 3	**6501** Low Iron Clear	**6542** Satin	Price Group 7	**6504** Low Iron Clear Laminated
Privacy Wall glass wall panels		■		■	■		■	■		■
Privacy Wall clerestory wall panels		■		■	■		■	■		■
Privacy Wall door frames with transom		■		■	■		■	■		■
Privacy Wall swing door leaves		■		■	■		■	■		■

▶See page 78 to ensure that etched and pattern glass types are properly oriented during the planning process.

Legend

- • = Not available
- ■ = Available
- ▶ See specification pages for details.

Tip: COM glass for frame and glass kits must be 3/8" thick for structural integrity.

Tip: For information regarding vertical directional glass, see page 23.

Privacy Wall Glass Selections Availability Matrix

	Price Group 1	6500 Clear	Price Group 2	6540 Clear Laminated	6541 White Laminated	Price Group 3	6501 Low Iron Clear	6542 Satin	Price Group 7	6504 Low Iron Clear Laminated
Glass Selections glass wall panels		■		■	■		■	■		■
Glass Selections all-glass glass kits		■		•	•		■	■		•
Glass Selections Clerestory wall panels		■		■	■		■	■		■
Glass Selections full-height butt-hinged door leaves		■		•	•		■	■		•
Glass Selections slider door transom frame		■		■	■		■	■		■
Glass Selections polished edge slider door		■		•	•		■	■		•
Glass Selections all-glass L-corner units		■		■	■		■	■		■
Glass Selections glass T-corner unit glass kits		■		■	■		■	■		■

▶See page 78 to ensure that etched and pattern glass types are properly oriented during the planning process.

Legend

• = Not available
■ = Available
▶ See specification pages for details.

Tip: COM glass for frame and glass kits must be 3⁄8" thick for structural integrity.

Tip: For information regarding vertical directional glass, see page 23.

Privacy Wall Availability Matrix

	Price Group 1	6500 Clear	Price Group 2	6540 Clear Laminated	6541 White Laminated	Price Group 3	6501 Low Iron Clear	6542 Satin	Price Group 7	6504 Low Iron Clear Laminated
Privacy Wall glass wall panels		■		■	■		■	■		■
Privacy Wall clerestory wall panels		■		■	■		■	■		■
Privacy Wall door frames with transom		■		■	■		■	■		■
Privacy Wall swing door leaves		■		■	■		■	■		■

▶See page 78 to ensure that etched and pattern glass types are properly oriented during the planning process.

Legend

- • = Not available
- ■ = Available
- ▶ See specification pages for details.

Tip: COM glass for frame and glass kits must be 3/8" thick for structural integrity.

Tip: For information regarding vertical directional glass, see page 23.

Resources

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Wiring Schematics

Details for the Electrician

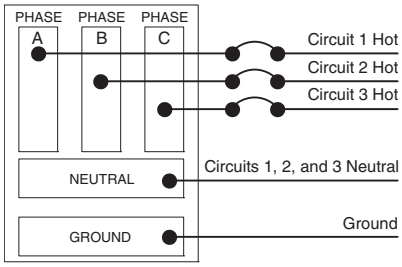
Modular power components are offered in three different wiring schematics to allow you to match your specific wiring strategy to any typical building wiring plan.

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

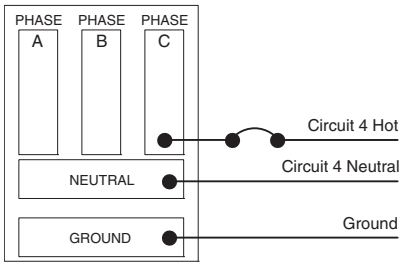
Black = Four-circuit, 3+1
Brown = Four-circuit, 2+2
Rust = Three-circuit, separate neutrals
Shared neutral conductors = 10 gauge
Separate neutral conductors = 10 gauge
Hot conductors = 10 gauge
Grounding conductors = 10 gauge

Four-Circuit, 3+1

Circuit Panel 1

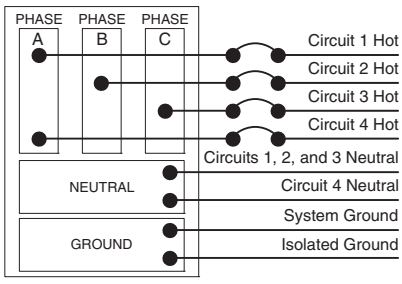


Circuit Panel 2



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.

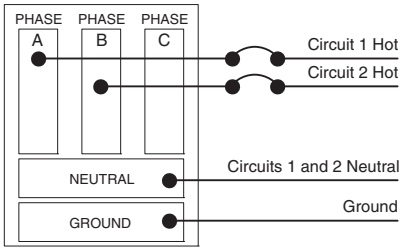
Single 3-Phase
Circuit Panel



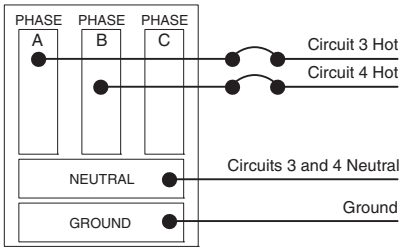
On a single 3-phase circuit panel, all four circuits are distributed as shown.

Four-Circuit, 2+2

Circuit Panel 1

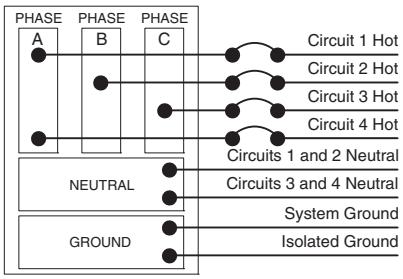


Circuit Panel 2



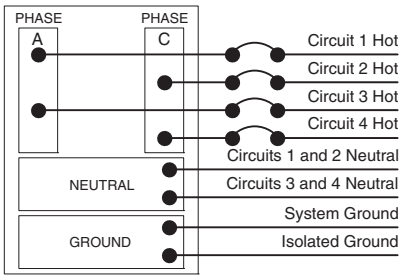
In the four-circuit 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and supported by their own shared neutral and ground.

Single 3-Phase
Circuit Panel



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

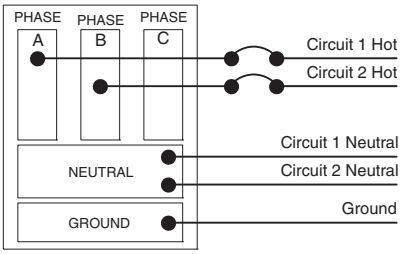
Split-Phase
Circuit Panel



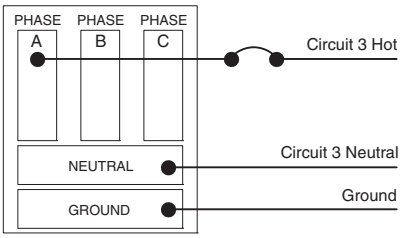
On a split-phase circuit panel, all four circuits are distributed as shown.

Three-Circuit, Separate Neutrals

Circuit Panel 1

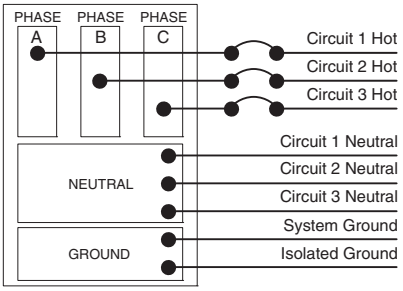


Circuit Panel 2



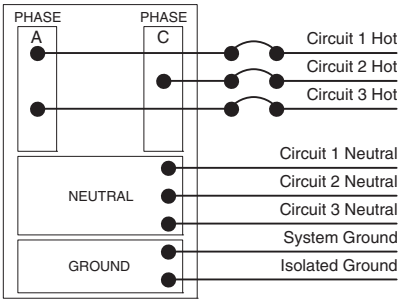
In the three-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and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

Locations with Special Requirements

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

Chicago	**Chicago electrical code** requires the power distribution network to be hardwired on site. There are no hardwired versions of Internode or Modular Power.	**Architectural Solutions Low-Profile Floor can accommodate hardwiring** using the standard conduit, wires, junction boxes, and receptacles that electrician's routinely use.
New York City	**Privacy Wall modular power components, Architectural Solutions modular power, and Internode modular components** are not approved for use in NYC.	
Los Angeles	**All modular power components** are acceptable for use in Los Angeles. Cord-connected power connections are not acceptable. Wire and cable managers are not approved for use in Los Angeles.	
San Francisco	**Internode components** are not approved for use in the city of San Francisco.	**Architectural Solutions Low-Profile Floor can accommodate hardwiring** using the standard conduit, wires, junction boxes, and receptacles that electrician's routinely use.

How to Calculate Power Needs

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

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

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

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

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

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

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

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

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

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

Approximate power consumption for common devices

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

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

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

Privacy Wall Style Conversion List

Privacy Wall Solid Wall Panels with Hollow and Enhanced Core

Old Style Number	Description	New Style Number	Description
GPSS06	Panel-Wall, Solid, Standard, 6W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS08	Panel-Wall, Solid, Standard, 8W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS18	Panel-Wall, Solid, Standard, 18W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS20	Panel-Wall, Solid, Standard, 20W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS24	Panel-Wall, Solid, Standard, 24W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS30	Panel-Wall, Solid, Standard, 30W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS36	Panel-Wall, Solid, Standard, 36W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS40	Panel-Wall, Solid, Standard, 40W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS42	Panel-Wall, Solid, Standard, 42W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS48	Panel-Wall, Solid, Standard, 48W	**GPSP**	PANEL-WALL,SOLID,PW
GPSS60	Panel-Wall, Solid, Standard, 60W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS06	Panel-Solid, Enhanced Core, Standard, 6W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS08	Panel-Solid, Enhanced Core, Standard, 8W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS18	Panel-Solid, Enhanced Core, Standard, 18W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS20	Panel-Solid, Enhanced Core, Standard, 20W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS24	Panel-Solid, Enhanced Core, Standard, 24W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS30	Panel-Solid, Enhanced Core, Standard, 30W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS36	Panel-Solid, Enhanced Core, Standard, 36W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS40	Panel-Solid, Enhanced Core, Standard, 40W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS42	Panel-Solid, Enhanced Core, Standard, 42W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAS48	Panel-Solid, Enhanced Core, Standard, 48W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM08	Panel-Wall, Solid, Mod, 8W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM18	Panel-Wall, Solid, Mod, 18W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM20	Panel-Wall, Solid, Mod, 20W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM24	Panel-Wall, Solid, Mod, 24W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM30	Panel-Wall, Solid, Mod, 30W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM36	Panel-Wall, Solid, Mod, 36W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM40	Panel-Wall, Solid, Mod, 40W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM42	Panel-Wall, Solid, Mod, 42W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM48	Panel-Wall, Solid, Mod, 48W	**GPSP**	PANEL-WALL,SOLID,PW
GPSM60	Panel-Wall, Solid, Mod, 60W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM08	Panel-Solid, Enhanced Core, Modular, 8W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM18	Panel-Solid, Enhanced Core, Modular, 18W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM20	Panel-Solid, Enhanced Core, Modular, 20W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM24	Panel-Solid, Enhanced Core, Modular, 24W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM30	Panel-Solid, Enhanced Core, Modular, 30W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM36	Panel-Solid, Enhanced Core, Modular, 36W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM40	Panel-Solid, Enhanced Core, Modular, 40W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM42	Panel-Solid, Enhanced Core, Modular, 42W	**GPSP**	PANEL-WALL,SOLID,PW
GPSAM48	Panel-Solid, Enhanced Core, Modular, 48W	**GPSP**	PANEL-WALL,SOLID,PW

Privacy Wall Clerestory Wall Panels

Old Style Number	Description	New Style Number	Description
GPGSC18	Panel-Wall, Clerestory, Standard, 18W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC20	Panel-Wall, Clerestory, Standard, 20W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC24	Panel-Wall, Clerestory, Standard, 24W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC30	Panel-Wall, Clerestory, Standard, 30W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC36	Panel-Wall, Clerestory, Standard, 36W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC40	Panel-Wall, Clerestory, Standard, 40W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC42	Panel-Wall, Clerestory, Standard, 42W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC48	Panel-Wall, Clerestory, Standard, 48W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGSC60	Panel-Wall, Clerestory, Standard, 60W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC18	Panel-Wall, Clerestory, Modular, 18W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC20	Panel-Wall, Clerestory, Modular, 20W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC24	Panel-Wall, Clerestory, Modular, 24W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC30	Panel-Wall, Clerestory, Modular, 30W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC36	Panel-Wall, Clerestory, Modular, 36W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC40	Panel-Wall, Clerestory, Modular, 40W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC42	Panel-Wall, Clerestory, Modular, 42W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC48	Panel-Wall, Clerestory, Modular, 48W	**GPGCP**	PANEL-WALL,CLERESTORY,PW
GPGMC60	Panel-Wall, Clerestory, Modular, 60W	**GPGCP**	PANEL-WALL,CLERESTORY,PW

Privacy Wall All Glass Wall Panels and Equal Lites and Transom Aligned

Old Style Number	Description	New Style Number	Description
GPGS06	Panel-Wall, All Glass, Standard, 6W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS08	Panel-Wall, All Glass, Standard, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS18	Panel-Wall, All Glass, Standard, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS20	Panel-Wall, All Glass, Standard, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS24	Panel-Wall, All Glass, Standard, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS30	Panel-Wall, All Glass, Standard, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS36	Panel-Wall, All Glass, Standard, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS40	Panel-Wall, All Glass, Standard, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS42	Panel-Wall, All Glass, Standard, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS48	Panel-Wall, All Glass, Standard, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS60	Panel-Wall, All Glass, Standard, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E06	Panel-Wall, Glass, 3 Equal Lite, Standard, 6W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E08	Panel-Wall, Glass, 3 Equal Lite, Standard, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E18	Panel-Wall, Glass, 3 Equal Lite, Standard, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E20	Panel-Wall, Glass, 3 Equal Lite, Standard, 20\W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E24	Panel-Wall, Glass, 3 Equal Lite, Standard, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E30	Panel-Wall, Glass, 3 Equal Lite, Standard, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E36	Panel-Wall, Glass, 3 Equal Lite, Standard, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E40	Panel-Wall, Glass, 3 Equal Lite, Standard, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E42	Panel-Wall, Glass, 3 Equal Lite, Standard, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E48	Panel-Wall, Glass, 3 Equal Lite, Standard, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS3E60	Panel-Wall, Glass, 3 Equal Lite, Standard, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E06	Panel-Wall, Glass, 4 Equal Lite, Standard, 6W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E08	Panel-Wall, Glass, 4 Equal Lite, Standard, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E18	Panel-Wall, Glass, 4 Equal Lite, Standard, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E20	Panel-Wall, Glass, 4 Equal Lite, Standard, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E24	Panel-Wall, Glass, 4 Equal Lite, Standard, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E30	Panel-Wall, Glass, 4 Equal Lite, Standard, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E36	Panel-Wall, Glass, 4 Equal Lite, Standard, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E40	Panel-Wall, Glass, 4 Equal Lite, Standard, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E42	Panel-Wall, Glass, 4 Equal Lite, Standard, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4E48	Panel-Wall, Glass, 4 Equal Lite, Standard, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW

Privacy Wall All Glass Wall Panels and Equal Lites and Transom Aligned, continued

Old Style Number	Description	New Style Number	Description
GPGS4E60	Panel-Wall, Glass, 4 Equal Lite, Standard, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L06	Panel-Wall, Glass, 4 Transom Align Lite, Std, 6W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L08	Panel-Wall, Glass, 4 Transom Align Lite, Std, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L18	Panel-Wall, Glass, 4 Transom Align Lite, Std, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L20	Panel-Wall, Glass, 4 Transom Align Lite, Std, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L24	Panel-Wall, Glass, 4 Transom Align Lite, Std, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L30	Panel-Wall, Glass, 4 Transom Align Lite, Std, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L36	Panel-Wall, Glass, 4 Transom Align Lite, Std, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L40	Panel-Wall, Glass, 4 Transom Align Lite, Std, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L42	Panel-Wall, Glass, 4 Transom Align Lite, Std, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L48	Panel-Wall, Glass, 4 Transom Align Lite, Std, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS4L60	Panel-Wall, Glass, 4 Transom Align Lite, Std, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L06	Panel-Wall, Glass, 2 Transom Align Lite, Std, 6W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L08	Panel-Wall, Glass, 2 Transom Align Lite, Std, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L18	Panel-Wall, Glass, 2 Transom Align Lite, Std, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L20	Panel-Wall, Glass, 2 Transom Align Lite, Std, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L24	Panel-Wall, Glass, 2 Transom Align Lite, Std, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L30	Panel-Wall, Glass, 2 Transom Align Lite, Std, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L36	Panel-Wall, Glass, 2 Transom Align Lite, Std, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L40	Panel-Wall, Glass, 2 Transom Align Lite, Std, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L42	Panel-Wall, Glass, 2 Transom Align Lite, Std, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L48	Panel-Wall, Glass, 2 Transom Align Lite, Std, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGS2L60	Panel-Wall, Glass, 2 Transom Align Lite, Std, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM08	Panel-Wall, All Glass, Modular, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM18	Panel-Wall, All Glass, Modular, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM20	Panel-Wall, All Glass, Modular, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM24	Panel-Wall, All Glass, Modular, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM30	Panel-Wall, All Glass, Modular, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM36	Panel-Wall, All Glass, Modular, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM40	Panel-Wall, All Glass, Modular, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM42	Panel-Wall, All Glass, Modular, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM48	Panel-Wall, All Glass, Modular, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM60	Panel-Wall, All Glass, Modular, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E08	Panel-Wall, Glass, 3 Equal Lite, Modular, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E18	Panel-Wall, Glass, 3 Equal Lite, Modular, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E20	Panel-Wall, Glass, 3 Equal Lite, Modular, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E24	Panel-Wall, Glass, 3 Equal Lite, Modular, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E30	Panel-Wall, Glass, 3 Equal Lite, Modular, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E36	Panel-Wall, Glass, 3 Equal Lite, Modular, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E40	Panel-Wall, Glass, 3 Equal Lite, Modular, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E42	Panel-Wall, Glass, 3 Equal Lite, Modular, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E48	Panel-Wall, Glass, 3 Equal Lite, Modular, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM3E60	Panel-Wall, Glass, 3 Equal Lite, Modular, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E08	Panel-Wall, Glass, 4 Equal Lite, Modular, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E18	Panel-Wall, Glass, 4 Equal Lite, Modular, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E20	Panel-Wall, Glass, 4 Equal Lite, Modular, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E24	Panel-Wall, Glass, 4 Equal Lite, Modular, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E30	Panel-Wall, Glass, 4 Equal Lite, Modular, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E36	Panel-Wall, Glass, 4 Equal Lite, Modular, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E40	Panel-Wall, Glass, 4 Equal Lite, Modular, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E42	Panel-Wall, Glass, 4 Equal Lite, Modular, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E48	Panel-Wall, Glass, 4 Equal Lite, Modular, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4E60	Panel-Wall, Glass, 4 Equal Lite, Modular, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L08	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L18	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW

Privacy Wall All Glass Wall Panels and Equal Lites and Transom Aligned, continued

Old Style Number	Description	New Style Number	Description
GPGM4L20	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L24	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L30	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L36	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L40	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L42	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L48	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM4L60	Panel-Wall, Glass, 4 Transom Align Lite, Mod, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L08	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 8W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L18	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 18W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L20	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 20W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L24	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 24W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L30	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 30W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L36	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 36W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L40	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 40W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L42	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 42W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L48	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 48W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPGM2L60	Panel-Wall, Glass, 2 Transom Align Lite, Mod, 60W	**GPGP**	PANEL-WALL,ALL GLASS,PW

Glass Selections Clerestory Wall Panels

Old Style Number	Description	New Style Number	Description
GPGSSC18	Panel-Wall, Clerestory, Standard, 18W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC20	Panel-Wall, Clerestory, Standard, 20W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC24	Panel-Wall, Clerestory, Standard, 24W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC30	Panel-Wall, Clerestory, Standard, 30W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC36	Panel-Wall, Clerestory, Standard, 36W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC40	Panel-Wall, Clerestory, Standard, 40W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC42	Panel-Wall, Clerestory, Standard, 42W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC48	Panel-Wall, Clerestory, Standard, 48W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSSC60	Panel-Wall, Clerestory, Standard, 60W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC18	Panel-Wall, Clerestory, Modular, 18W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC20	Panel-Wall, Clerestory, Modular, 20W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC24	Panel-Wall, Clerestory, Modular, 24W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC30	Panel-Wall, Clerestory, Modular, 30W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC36	Panel-Wall, Clerestory, Modular, 36W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC40	Panel-Wall, Clerestory, Modular, 40W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC42	Panel-Wall, Clerestory, Modular, 42W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC48	Panel-Wall, Clerestory, Modular, 48W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS
GPGSMC60	Panel-Wall, Clerestory, Modular, 60W	**GPGSCG**	PANEL-WALL,CLERESTORY,GS

Glass Selections All Glass Wall Panels and Transom Aligned

Old Style Number	Description	New Style Number	Description
GPGSSG06	Panel-Wall, All Glass, Standard, 6W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG08	Panel-Wall, All Glass, Standard, 8W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG18	Panel-Wall, All Glass, Standard, 18W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG20	Panel-Wall, All Glass, Standard, 20W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG24	Panel-Wall, All Glass, Standard, 24W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG30	Panel-Wall, All Glass, Standard, 30W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG36	Panel-Wall, All Glass, Standard, 36W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG40	Panel-Wall, All Glass, Standard, 40W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG42	Panel-Wall, All Glass, Standard, 42W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG48	Panel-Wall, All Glass, Standard, 48W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSSG60	Panel-Wall, All Glass, Standard, 60W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L06	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 6W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L08	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 8W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L18	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 18W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L20	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 20W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L24	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 24W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L30	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 30W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L36	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 36W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L40	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 40W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L42	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 42W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L48	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 48W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSS2L60	Panel-Wall, Glass, 2 Transom Align Lite, Standard, 60W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG08	Panel-Wall, All Glass, Modular, 8W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG18	Panel-Wall, All Glass, Modular, 18W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG20	Panel-Wall, All Glass, Modular, 20W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG24	Panel-Wall, All Glass, Modular, 24W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG30	Panel-Wall, All Glass, Modular, 30W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG36	Panel-Wall, All Glass, Modular, 36W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG40	Panel-Wall, All Glass, Modular, 40W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG42	Panel-Wall, All Glass, Modular, 42W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG48	Panel-Wall, All Glass, Modular, 48W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSMG60	Panel-Wall, All Glass, Modular, 60W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L08	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 8W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L18	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 18W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L20	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 20W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L24	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 24W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L30	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 30W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L36	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 36W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L40	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 40W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L42	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 42W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L48	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 48W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS
GPGSM2L60	Panel-Wall, Glass, 2 Transom Align Lite, Modular, 60W	**GPGSGG**	PANEL-WALL,ALL GLASS,GS

Glass Selections Glass and Frame Kits and Transom Aligned

Old Style Number	Description	New Style Number	Description
GPGSSGFK72	Panel-Wall, All Glass, Frame Kit, Standard, 72W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSSGFK80	Panel-Wall, All Glass, Frame Kit, Standard, 80W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSSGFK84	Panel-Wall, All Glass, Frame Kit, Standard, 84W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSSGFK96	Panel-Wall, All Glass, Frame Kit, Standard, 96W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSSGFK108	Panel-Wall, All Glass, Frame Kit, Standard, 108W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSSGFK120	Panel-Wall, All Glass, Frame Kit, Standard, 120W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSSGFK144	Panel-Wall, All Glass, Frame Kit, Standard, 144W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSS2FK72	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Standard, 72W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSS2FK80	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Standard, 80W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSS2FK84	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Standard, 84W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSS2FK96	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Standard, 96W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSS2FK108	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Standard, 108W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSS2FK120	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Standard, 120W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSS2FK144	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Standard, 144W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSMGFK72	Panel-Wall, All Glass, Frame Kit, Modular, 72W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSMGFK80	Panel-Wall, All Glass, Frame Kit, Modular, 80W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSMGFK84	Panel-Wall, All Glass, Frame Kit, Modular, 84W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSMGFK96	Panel-Wall, All Glass, Frame Kit, Modular, 96W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSMGFK108	Panel-Wall, All Glass, Frame Kit, Modular, 108W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSMGFK120	Panel-Wall, All Glass, Frame Kit, Modular, 120W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSMGFK144	Panel-Wall, All Glass, Frame Kit, Modular, 144W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSM2FK72	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Modular, 72W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSM2FK80	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Modular, 80W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSM2FK84	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Modular, 84W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSM2FK96	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Modular, 96W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSM2FK108	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Modular, 108W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSM2FK120	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Modular, 120W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSM2FK144	Panel-Wall, Glass, 2 Transom Align Lite, Frame Kit, Modular, 144W	**GPGSFKG**	PANEL-WALL,ALL GLASS,FRAME KIT,GS
GPGSSGGK72	Panel-Wall, All Glass Kit, Standard, 72W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSSGGK80	Panel-Wall, All Glass Kit, Standard, 80W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSSGGK84	Panel-Wall, All Glass Kit, Standard, 84W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSSGGK96	Panel-Wall, All Glass Kit, Standard, 96W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSSGGK108	Panel-Wall, All Glass Kit, Standard, 108W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSSGGK120	Panel-Wall, All Glass Kit, Standard, 120W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSSGGK144	Panel-Wall, All Glass Kit, Standard, 144W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS

Glass Selections Glass and Frame Kits and Transom Aligned, continued

Old Style Number	Description	New Style Number	Description
GPGSS2GK72	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 72W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSS2GK80	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 80W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSS2GK84	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 84W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSS2GK96	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 96W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSS2GK108	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 108W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSS2GK120	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 120W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSS2GK144	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 144W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSMGGK72	Panel-Wall, All Glass Kit, Modular, 72W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSMGGK80	Panel-Wall, All Glass Kit, Modular, 80W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSMGGK84	Panel-Wall, All Glass Kit, Modular, 84W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSMGGK96	Panel-Wall, All Glass Kit, Modular, 96W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSMGGK108	Panel-Wall, All Glass Kit, Modular, 108W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSMGGK120	Panel-Wall, All Glass Kit, Modular, 120W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSMGGK144	Panel-Wall, All Glass Kit, Modular, 144W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSM2GK72	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 72W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSM2GK80	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 80W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSM2GK84	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 84W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSM2GK96	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 96W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSM2GK108	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 108W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSM2GK120	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 120W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS
GPGSM2GK144	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 144W	**GPGSGKP**	PANEL-WALL,ALL GLASS,GLASS KIT,GS

Glass Selections T-Corner Glass and Frame Kits and Transom Aligned

Old Style Number	Description	New Style Number	Description
GPGSSGFKT	Panel-Wall, T, All Glass, Corner Unit, Frame Kit, Standard	**GPGSGFKTG**	PANEL-WALL,T-CORNER,ALL GLASS,FRAME KIT,GS
GPGSS2FKT	Panel-Wall, T, Corner Unit, 2 Transom Align Lite, Frame Kit, Standard	**GPGSGFKTG**	PANEL-WALL,T-CORNER,ALL GLASS,FRAME KIT,GS
GPGSMGFKT	Panel-Wall, T, All Glass, Corner Unit, Frame Kit, Modular	**GPGSGFKTG**	PANEL-WALL,T-CORNER,ALL GLASS,FRAME KIT,GS
GPGSM2FKT	Panel-Wall, T, Corner Unit, 2 Transom Align Lite, Frame Kit, Modular	**GPGSGFKTG**	PANEL-WALL,T-CORNER,ALL GLASS,FRAME KIT,GS
GPGSSGGKT	Panel-Wall, All Glass Kit, Standard	**GPGSGGKTG**	PANEL-WALL,T-CORNER,ALL GLASS,GLASS KIT,GS
GPGSS2GKT	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Standard, 108W	**GPGSGGKTG**	PANEL-WALL,T-CORNER,ALL GLASS,GLASS KIT,GS
GPGSMGGKT	Panel-Wall, All Glass Kit, Modular Modular, 144W	**GPGSGGKTG**	PANEL-WALL,T-CORNER,ALL GLASS,GLASS KIT,GS
GPGSM2GKT	Panel-Wall, Glass, 2 Transom Align Lite, Glass Kit, Modular, 108W	**GPGSGGKTG**	PANEL-WALL,T-CORNER,ALL GLASS,GLASS KIT,GS

Glass Selections All Glass L-Corner Kits and Transom Aligned

Old Style Number	Description	New Style Number	Description
GPGSSGL	Corner Unit-L, All Glass, Standard	**GPGSGLP**	PANEL-WALL,L-CORNER,ALL GLASS,GS
GPGSS2LL	Corner Unit-L, 2 Transom Align Lite, Standard	**GPGSGLP**	PANEL-WALL,L-CORNER,ALL GLASS,GS
GPGSMGL	Corner Unit-L, All Glass, Modular	**GPGSGLP**	PANEL-WALL,L-CORNER,ALL GLASS,GS
GPGSM2LL	Corner Unit-L, 2 Transom Align Lite, Modular	**GPGSGLP**	PANEL-WALL,L-CORNER,ALL GLASS,GS

Privacy Wall Slider Doors with Tubular Pull – Full Height and Transom Height and Equal Divided Lites

Old Style Number	Description	New Style Number	Description
		These products are now comprised of separate components.	
GPDSSTF80	Door-Slider, Full Glass, Tubular Pull, Single Application, 80W	**GPDSDFSP**	DOOR-FRAME,SLIDER,SINGLE APPLICATION,PW
GPDSSTF96	Door-Slider, Full Glass, Tubular Pull, Single Application, 96W	**GPDSDTSP**	TRACK-DOOR,SLIDER,SINGLE APPLICATION,PW
GPDSST2L80	Door-Slider, Tubular Pull, 2 Lite Transom Aligned, Single Application, 80W	**GPDSDLSP**	DOOR-LEAF,SLIDER,GLASS,SINGLE APPLICATION,PW
GPDSST2L96	Door-Slider, Tubular Pull, 2 Lite Transom Aligned, Single Application, 96W	**GPDSDLSP**	DOOR-LEAF,SLIDER,GLASS,SINGLE APPLICATION,PW
GPDSST4L80	Door-Slider, Tubular Pull, 4 Lite Transom Aligned, Single Application, 80W	**GPDSDLSP**	DOOR-LEAF,SLIDER,GLASS,SINGLE APPLICATION,PW
GPDSST4L96	Door-Slider, Tubular Pull, 4 Lite Transom Aligned, Single Application, 96W	**GPDSHCTPS**	PULL-CURVED TUBULAR,SLIDER,PW
GPDSST3E80	Door-Slider, Tubular Pull, 3 Divided Lite Glass, Single Application, 80W	**GPDSHSDLKP**	LOCK-DOOR SLIDER,PW
GPDSST3E96	Door-Slider, Tubular Pull, 3 Divided Lite Glass, Single Application, 96W	**GPGP**	PANEL-WALL,ALL GLASS,PW
GPDSST4E80	Door-Slider, Tubular Pull, 4 Divided Lite Glass, Single Application, 80W		
GPDSST4E96	Door-Slider, Tubular Pull, 4 Divided Lite Glass, Single Application, 96W		

Privacy Wall Butt-Hinged Door and Frames – Full Height and Transom Height

Old Style Number	Description	New Style Number	Description
GPDSBF	Frame-Door, Butt Hinge, Full height, Single Application, 40W	**GPDFSBPW**	DOOR-FRAME,SINGLE,BUTT HINGE,PW
GPDSBT	Frame-Door, Butt Hinge, Transom, Single Application, 40W	**GPDFSBPW**	DOOR-FRAME,SINGLE,BUTT HINGE,PW
GPDPBT	Frame-Door, Butt Hinge, Transom, Pair Doors Application, 76W	**GPDFPBPW**	DOOR-FRAME,PAIR DOORS,BUTT HINGE,PW
GPDPBF	Frame-Door, Butt Hinge, Full height, Pair Doors Application, 76W	**GPDFPBPW**	DOOR-FRAME,PAIR DOORS,BUTT HINGE,PW
GPLGSBF40	Door-Leaf, Glass, Butt Hinge, Full Height, Bottom Rail, Single Application, 40W x 5H	**GPLGSBFPW**	DOOR-LEAF,GLASS,SGL,FULL-HT, BUTT HNG, BTM RAIL,PW
GPLGSBF40B	Door-Leaf, Glass, Butt Hinge, Full Height, Bottom Rail, Single Application, 40W x 12H	**GPLGSBFPW**	DOOR-LEAF,GLASS,SGL,FULL-HT,BUTT HNG, BTM RAIL,PW
GPLGSBT40	Door-Leaf, Glass, Butt Hinge, Transom, Bottom Rail, Single Application, 40W x 5H	**GPLGSBTPW**	DOOR-LEAF,GLASS,SGL,TRANSOM,BUTT HNG, BTM RAIL,PW
GPLGSBT40B	Door-Leaf, Glass, Butt Hinge, Transom, Bottom Rail, Single Application, 40W x 12H	**GPLGSBTPW**	DOOR-LEAF,GLASS,SGL,TRANSOM,BUTT HNG, BTM RAIL,PW
GPLSSBF40	Door-Leaf, Solid, Butt Hinge, Full Height, Single Application, 40W	**GPLSSBFPW**	DOOR-LEAF,SOLID,SGL,FULL-HT,BUTT HINGE
GPLSSBT40	Door-Leaf, Solid, Butt Hinge, Transom, Single Application, 40W	**GPLSSBTPW**	DOOR-LEAF,SOLID,SGL,TRANSOM,BUTT HINGE, PW
GPLSPBF76	Door-Leaf, Solid, Butt Hinge, Full Height, Pair Doors Application, 76W	**GPLSPBFPW**	DOOR-LEAF,SOLID,PAIR DOORS,FULL-HT, BUTT HINGE,PW
GPLSPBT76	Door-Leaf, Solid, Butt Hinge, Transom, Pair Doors Application, 76W	**GPLSPBTPW**	DOOR-LEAF,SOLID,PAIR DOORS,TRANSOM, BUTT HINGE,PW

Privacy Wall Pivot-Hinged Door and Frame – Full-height and Transom Alighed and Switch Cutout

Old Style Number	Description	New Style Number
GPDSPF	Frame-Door, Pivot Hinge, Full Height, Single Application, 40W	**No change**
GPDPPF	Frame-Door, Pivot Hinge, Full Height, Pair Doors Application, 80W	**No change**
GPDSPFS	Frame-Door, Pivot Hinge, Full Height, Switch, Single Application, 42W	**No change**
GPDSPT	Frame-Door, Pivot Hinge, Transom, Single Application, 40W	**No change**
GPDPPT	Frame-Door, Pivot Hinge, Transom, Pair Doors Application, 80W	**No change**
GPDSPTS	Frame-Door, Pivot Hinge, Transom, Switch, Single Application, 42W	**No change**
GPLSSPF40	Door-Leaf, Solid, Pivot Hinge, Full Height, Single Application, 40W	**No change**
GPLGSPF40	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 40W x 5H	**No change**
GPLGSPF40B	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 40W x 12H	**No change**
GPLSPPF80	Door-Leaf, Solid, Pivot Hinge, Full Height, Pair Doors Application, 80W	**No change**
GPLSSPF42	Door-Leaf, Solid, Pivot Hinge, Transom, Single Application, 40W	**No change**
GPLGSPF42	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 42W x 5H	**No change**
GPLGSPF42B	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 42W x 12H	**No change**
GPLSSPT40	Door-Leaf, Solid, Pivot Hinge, Transom, Single Application, 40W	**No change**
GPLGSPT40	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 40W x 5H	**No change**
GPLGSPT40B	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 40W x 12H	**No change**
GPLSPPT80	Door-Leaf, Solid, Pivot Hinge, Transom, Pair Doors Application, 80W	**No change**
GPLSSPT42	Door-Leaf, Solid, Pivot Hinge, Transom, Single Application, 42W	**No change**
GPLGSPT42	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 42W x 5H	**No change**
GPLGSPT42B	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 42W x 12H	**No change**

Door Hardware

Old Style Number	Description	New Style Number	Description
GPDCLA	Hardware-Door, Cylindrical Passage Set	**GPDHCL**	HARDWARE-DOOR,CYLINDRICAL
GPDCLO	Hardware-Door, Cylindrical Lockset	**GPDHCL**	HARDWARE-DOOR,CYLINDRICAL
GPDMLA	Hardware-Door, Mortise Passage Set	**GPDHML**	HARDWARE-DOOR,MORTISE
GPDMLO	Hardware-Door, Mortise Lockset	**GPDHML**	HARDWARE-DOOR,MORTISE
GPDBH3	Kit-Butt Hinge, Package Quantity 3, Single Door application	**GPDHSBHS**	HINGE-BUTT,SINGLE DOOR
GPDBH4	Kit-Butt Hinge, Package Quantity 4, Single Door application	**GPDHSBHS**	HINGE-BUTT,SINGLE DOOR
GPDBH3P	Kit-Butt Hinge, Package Quantity 6, Double Doors Application	**GPDHPBHS**	HINGE-BUTT,PAIR DOOR
GPDBH4P	Kit-Butt Hinge, Package Quantity 8, Double Doors Application	**GPDHPBHS**	HINGE-BUTT,PAIR DOOR
GPDPHS	Hardware-Door, Pivot Hinge, Single Door Application	**No change**	
GPDPHSP	Hardware-Door, Pivot Hinge Set, Pair Doors Application	**No change**	
GPDMWS	Hardware-Door, Magnetic Wall Stop	**No change**	
GPDDFS	Hardware-Door, Dome Style Floor Stop	**No change**	
GPDSBS	Hardware-Door, Screw in Base Stop	**No change**	
GPDS120	Switch-Low Voltage, 120 Volt Application	**No change**	
GPDS277	Switch-Low Voltage, 277 Volt Application	**No change**	
GPDS347	Switch-Low Voltage, 347 Volt Application	**No change**	
GPDSS1	Switch-High Voltage, Single Pole, Single Switch	**No change**	
GPDSD1	Switch, High Voltage, Single Pole, Double Switch	**No change**	

Privacy Wall Slider Doors with Tubular Pull – Full Height and Transom Height and Equal Divided Lites

Old Style Number	Description	New Style Number	Description
GPGSDFFSC80	Door-Slider, Polished Edge, Full Height, Single Application, 80W	**GPDSDFSP**	DOOR-FRAME,SLIDER,SINGLE APPLICATION,PW
GPGSDFFSC84	Door-Slider, Polished Edge, Full Height, Single Application, 84W	**GPDSDTSP**	TRACK-DOOR,SLIDER,SINGLE APPLICATION,PW
GPGSDFFSC96	Door-Slider, Polished Edge, Full Height, Single Application, 96W	**GPDSDLSP**	DOOR-LEAF,SLIDER,GLASS,SINGLE APPLICATION,PW
GPGSDFTSC80	Door-Slider, Polished Edge, Transom, Single Application, 80W	**GPDSHCTPS**	PULL-CURVED TUBULAR,SLIDER,PW
GPGSDFTSC84	Door-Slider, Polished Edge, Transom, Single Application, 84W	**GPDSHSDLKP**	LOCK-DOOR SLIDER,PW
GPGSDFTSC96	Door-Slider, Polished Edge, Transom, Single Application, 96W	**GPGP**	PANEL-WALL,ALL GLASS,PW

Glass Selections Butt-Hinged Door and Frame

Old Style Number	Description	New Style Number
GPGSDSBF	Glass Selections Full Height Butt Hinge Door Frame	**No change**
GPLPESBF	Glass Selections Full Height Polished Edge Butt Hinge Door Leaf	**No change**

Glass Selections Pivot-Hinged Door and Frame – Full Height and Transom Aligned and Switch Cutout

Old Style Number	Description	
GPGSDSPF	Door-Frame, Pivot Hinge, Full Height, Single Application, 40W	▶See *Culling Announcement, April 2024*
GPGSDPPF	Door-Frame, Pivot Hinge, Full Height, Pair Doors Application, 80W	▶See *Culling Announcement, April 2024*
GPGSDSPFS	Door-Frame, Pivot Hinge, Full Height, Switch, Single Application, 42W	▶See *Culling Announcement, April 2024*
GPGSDSPT	Door-Frame, Pivot Hinge, Transom, Single Application, 40W	▶See *Culling Announcement, April 2024*
GPGSDPPT	Door-Frame, Pivot Hinge, Transom, Pair Doors Application, 80W	▶See *Culling Announcement, April 2024*
GPGSDSPTS	Door-Frame, Pivot Hinge, Transom, Switch, Single Application, 42W	▶See *Culling Announcement, April 2024*
GPGSLSSPF40	Door-Leaf, Solid, Pivot Hinge, Full Height, Frame, Single Application, 40W	▶See *Culling Announcement, April 2024*
GPGSLGSPF40	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 40W x 5H	▶See *Culling Announcement, April 2024*
GPGLGSPF40B	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 40W x 12H	▶See *Culling Announcement, April 2024*
GPGSLSPPF80	Door-Leaf, Solid, Pivot Hinge, Full Height, Frame, Pair Doors Application, 80W	▶See *Culling Announcement, April 2024*
GPGSLSSPF42	Door-Leaf, Solid, Pivot Hinge, Full Height, Frame, Single application, 42W	▶See *Culling Announcement, April 2024*
GPGSLGSPF42	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 42W x 5H	▶See *Culling Announcement, April 2024*
GPGLGSPF42B	Door-Leaf, Glass, Pivot Hinge, Full Height, Bottom Rail, Single Application, 42W x 12H	▶See *Culling Announcement, April 2024*
GPGSLSSPT40	Door-Leaf, Solid, Pivot Hinge, Transom, Frame, Single Application, 40W	▶See *Culling Announcement, April 2024*
GPGSLGSPT40	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 40W x 5H	▶See *Culling Announcement, April 2024*
GPGLGSPT40B	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 40W x 12H	▶See *Culling Announcement, April 2024*
GPGSLSPPT80	Door-Leaf, Solid, Pivot Hinge, Transom, Frame, Pair Doors Application, 80W	▶See *Culling Announcement, April 2024*
GPGSLSSPT42	Door-Leaf, Solid, Pivot Hinge, Transom, Frame, Single Application, 42W	▶See *Culling Announcement, April 2024*
GPGSLGSPT42	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 42W x 5H	▶See *Culling Announcement, April 2024*
GPGLGSPT42B	Door-Leaf, Glass, Pivot Hinge, Transom, Bottom Rail, Single Application, 42W x 12H	▶See *Culling Announcement, April 2024*

Door Hardware

Old Style Number	Description	New Style Number
GPDBHPE	Glass Selections Polished Edge Door Butt Hinge Kits	**No change**
GPDSHPE	Glass Selections Polished Edge Door Slim Line Kits	**No change**
GPDDS	Glass Selections Polished Edge Butt Hinge Drop Seal	**No change**
GPDRL	Glass Selections Polished Edge Butt Hinge Roller Latch	**No change**

Privacy Wall and Glass Selections Mini-Ends

Old Style Number	Description	New Style Number	Description
GPMES	Mini-End, Small	**GPME**	MINI-END
GPMEM	Mini-End, Medium	**GPME**	MINI-END
GPMEL	Mini-End, Large	**GPME**	MINI-END
GPMESF	Mini-End, Small to Floor	**GPME**	MINI-END
GPMEMF	Mini-End, Medium to Floor	**GPME**	MINI-END
GPMELF	Mini-End, Large to Floor	**GPME**	MINI-END
GPGSMESF	Mini-End, Small to Floor	**GPME**	MINI-END
GPGSMEMF	Mini-End, Medium to Floor	**GPME**	MINI-END
GPGSMELF	Mini-End, Large to Floor	**GPME**	MINI-END
GPGSMES	Mini-End, Small	**GPME**	MINI-END
GPGSMEM	Mini-End, Medium	**GPME**	MINI-END
GPGSMEL	Mini-End, Large	**GPME**	MINI-END

Privacy Wall and Glass Selections Feature Strips

Old Style Number	Description	New Style Number	Description
GPFS	Feature Strip-In line, Package Quantity 25	**GPFSP25**	FEATURE STRIP-PKG OF 25
GPFSH	Feature Strip-Half, Package Quantity 25	**GPFSHP25**	FEATURE STRIPS-HALF,PKG 25
GPFS1	Feature Strip-In line, 121H	**GPFSP1**	FEATURE STRIP-PKG OF 1
GPFSH1	Feature Strip-Half, 121H	**GPFSHP1**	FEATURE STRIP-HALF,PKG OF 1
GPFSA	Feature Strip-In line, Package Quantity 25, Anodized	**GPFSP25**	FEATURE STRIP-PKG OF 25
GPFSHA	Feature Strip-Half, Package Quantity 25, Anodized	**GPFSHP25**	FEATURE STRIPS-HALF,PKG 25
GPFS1A	Feature Strip-In line, 121H, Anodized	**GPFSP1**	FEATURE STRIP-PKG OF 1
GPFSH1A	Feature Strip-Half, 121H, Anodized	**GPFSHP1**	FEATURE STRIP-HALF,PKG OF 1

Privacy Wall and Glass Selections Wall Channels

Old Style Number	Description	New Style Number	Description
GPWC1	Wall Channel, 1”	**GPWCP**	WALL CHANNEL-PW
GPWC2	Wall Channel, 2 1/4”	**GPWCP**	WALL CHANNEL-PW
GPWC4	Wall Channel, 4”	**GPWCP**	WALL CHANNEL-PW

Privacy Wall and Glass Selections Wall Adapters

Old Style Number	Description	New Style Number	Description
GPAFEB	Adapter, Finished End with Base	**GPFEA**	FINISHED END
GPAL	Adapter-L	**GPLA**	ADAPTER-L
GPAT	Adapter-T	**GPTXAP**	ADAPTER-T/X,PW
GPAX	Adapter-X	**GPTXAP**	ADAPTER-T/X,PW

Privacy Wall and Glass Selections Posts

Old Style Number	Description	New Style Number	Description
GPPL	Post-L	**GPP2**	POST-2 WAY,PW
GPPI	Post-In-Line	**GPP2**	POST-2 WAY,PW
GPPT	Post-T	**GPP3**	POST-3 WAY,PW
GPP120V	Post-V, 120 Degree Application	**GPP3**	POST-3 WAY,PW
GPP135V	Post-V, 135 Degree Application	**GPP3**	POST-3 WAY,PW
GPP135Y	Post-Y, 135 Degree Application	**GPP3**	POST-3 WAY,PW
GPPX	Post-X	**GPP4**	POST-4 WAY,PW
GPIA	Post-I Line Interface	▶See *Culling Announcement, April 2024*	

Privacy Wall and Glass Selections Miscellaneous

Old Style Number	Description	New Style Number	Description
GPLB	Privacy Wall; Load Bar, Package quantity 2	**GPLB2**	LOAD BAR-PKG QTY 2,PW
GPGSDFSVS	Vertical Seal-Slider, Polished Edge, Single Application	**No change**	
GPWCCP	Panel End, Cut Kit	**No change**	
GPWCCPSK	End Filler, Cut Kit	**No change**	
GPFRS4	Furniture Reveal Strip-In Line, Quantity 4	**No change**	
GPFRS	Furniture Reveal Strip-In Line, Quantity 25	**No change**	
GPACOUST	Acoustic Packing	**No change**	
GPAS	Seal-Acoustic, Package Quantity 10, 18H	**No change**	
GPWT	Lifting Tool-Wall	**No change**	
GPUFG	Floor Gripper-Universal, 16W	**No change**	
GPDSCB	Cover-Slider, Back to Back	▶See *Culling Announcement, April 2024*	

Privacy Wall and Glass Selections Base Trim

Old Style Number	Description	New Style Number	Description
GPBTC	Base Trim-Continuous, 120W	**GPBTCPG**	TRIM-BASE,CONTINUOUS
GPBTP	Base Trim-Power	**GPBTPCPG**	TRIM-BASE,POWER AND COMM
GPBTCHIP	Base Trim-Power, Chicago Application	**GPBTPCPG**	TRIM-BASE,POWER AND COMM
GPBTPC	Base Trim-Power / Communication	**GPBTPCPG**	TRIM-BASE,POWER AND COMM
GPBTCHIPC	Base Trim-Power / Communication, Chicago Application	**GPBTPCPG**	TRIM-BASE,POWER AND COMM
GPBTCC	Base Trim-Communication	**GPBTPCPG**	TRIM-BASE,POWER AND COMM
GPBTCHIPCC	Base Trim-Communication, Chicago Application	**GPBTPCPG**	TRIM-BASE,POWER AND COMM
GPCNRBT90	Base Trim-Corner, 90 Degree Application	**GPBTCRNPG**	TRIM-BASE,CORNER
GPCNRBT120	Base Trim-Corner, 120 Degree Application	**GPBTCRNPG**	TRIM-BASE,CORNER
GPCNRBT135	Base Trim-Corner, 135 Degree Application	**GPBTCRNPG**	TRIM-BASE,CORNER

Privacy Wall and Glass Selections Ceiling Track

Old Style Number	Description	New Style Number	Description
GPCTS	Ceiling Track-Straight, 120W	**GPCTPG**	TRACK-CEILING
GPCTFE	Ceiling Track-Finished End, 120W	**GPCTPG**	TRACK-CEILING
GPCTLS	Ceiling Track-Corner	**GPCRNTPG**	TRACK-CEILING,CORNER
GPCT120V	Ceiling Track-Corner V, 120 Degree Application	**GPCRNTPG**	TRACK-CEILING,CORNER
GPCT135V	Ceiling Track-Corner V, 135 Degree Application	**GPCRNTPG**	TRACK-CEILING,CORNER
GPCFKT	Kit-Ceiling Fastener, D Tegular, 1W x 1/4D	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKX	Kit-Ceiling Fastener, D Tegular, 1W x 3/8D	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKZ	Kit-Ceiling Fastener, D Tegular, 1W x 5/8D	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKM	Kit-Ceiling Fastener, Donn Fineline, 1/4W	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKU	Kit-Ceiling Fastener, Donn Fineline, 1/8W	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKA	Kit-Ceiling Fastener, Exposed T, 1W	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKQ	Kit-Ceiling Fastener, 1 Tee Quick Clip Application	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKR	Kit-Ceiling fastener, Exposed T, 9/16W	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKT5	Kit-Ceiling Fastener, D Tegular, 9/16W x 1/4D	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKX5	Kit-Ceiling Fastener, D Tegular, 9/16W x 5/16D	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKY	Kit-Ceiling Fastener, D Tegular, 1W x 1/2D	**GPCKFPG**	FASTENER KIT-CEILING
GPCFKP	Kit-Ceiling Fastener, 1 Fluted Runner 1/4 20 Application	**GPCKFPG**	FASTENER KIT-CEILING
GPCTT	Ceiling Track-T Clip	**No change**	
GPCTB	Ceiling Track-Bypass Cover	**No change**	

Privacy Wall and Glass Selections Receptacles

Old Style Number	Description	New Style Number	Description
GP1R1SGX	Receptacle, 15 Amperage, 3+1, Line 1, System Ground	**GSPRC**	RECEPTACLE
GP1R2SGX	Receptacle, 15 Amperage, 3+1, Line 2, System Ground	**GSPRC**	RECEPTACLE
GP1R3SGX	Receptacle, 15 Amperage, 3+1, Line 3, System Ground	**GSPRC**	RECEPTACLE
GP1R4SGX	Receptacle, 15 Amperage, 3+1, Line 4, System Ground	**GSPRC**	RECEPTACLE
GP1R1IGX	Receptacle, 15 Amperage, 3+1, Line 1, Isolated Ground	**GSPRC**	RECEPTACLE
GP1R2IGX	Receptacle, 15 Amperage, 3+1, Line 2, Isolated Ground	**GSPRC**	RECEPTACLE
GP1R3IGX	Receptacle, 15 Amperage, 3+1, Line 3, Isolated Ground	**GSPRC**	RECEPTACLE
GP1R4IGX	Receptacle, 15 Amperage, 3+1, Line 4, Isolated Ground	**GSPRC**	RECEPTACLE
GP1R1SGHX	Receptacle, 20 Amperage, 3+1, Line 1, System Ground	**GSPRC**	RECEPTACLE
GP1R2SGHX	Receptacle, 20 Amperage, 3+1, Line 2, System Ground	**GSPRC**	RECEPTACLE
GP1R3SGHX	Receptacle, 20 Amperage, 3+1, Line 3, System Ground	**GSPRC**	RECEPTACLE
GP1R4SGHX	Receptacle, 20 Amperage, 3+1, Line 4, System Ground	**GSPRC**	RECEPTACLE
GP1R1IGHX	Receptacle, 20 Amperage, 3+1, Line 1, Isolated Ground	**GSPRC**	RECEPTACLE
GP1R2IGHX	Receptacle, 20 Amperage, 3+1, Line 2, Isolated Ground	**GSPRC**	RECEPTACLE
GP1R3IGHX	Receptacle, 20 Amperage, 3+1, Line 3, Isolated Ground	**GSPRC**	RECEPTACLE
GP1R4IGHX	Receptacle, 20 Amperage, 3+1, Line 4, Isolated Ground	**GSPRC**	RECEPTACLE
GP2R1SGY	Receptacle, 15 Amperage, 2+2, Line 1, System Ground	**GSPRC**	RECEPTACLE
GP2R2SGY	Receptacle, 15 Amperage, 2+2, Line 2, System Ground	**GSPRC**	RECEPTACLE
GP2R3SGY	Receptacle, 15 Amperage, 2+2, Line 3, System Ground	**GSPRC**	RECEPTACLE
GP2R4SGY	Receptacle, 15 Amperage, 2+2, Line 4, System Ground	**GSPRC**	RECEPTACLE
GP2R1IGY	Receptacle, 15 Amperage, 2+2, Line 1, Isolated Ground	**GSPRC**	RECEPTACLE
GP2R2IGY	Receptacle, 15 Amperage, 2+2, Line 2, Isolated Ground	**GSPRC**	RECEPTACLE
GP2R3IGY	Receptacle, 15 Amperage, 2+2, Line 3, Isolated Ground	**GSPRC**	RECEPTACLE
GP2R4IGY	Receptacle, 15 Amperage, 2+2, Line 4, Isolated Ground	**GSPRC**	RECEPTACLE
GP2R1SGHY	Receptacle, 20 Amperage, 2+2, Line 1, System Ground	**GSPRC**	RECEPTACLE
GP2R2SGHY	Receptacle, 20 Amperage, 2+2, Line 2, System Ground	**GSPRC**	RECEPTACLE
GP2R3SGHY	Receptacle, 20 Amperage, 2+2, Line 3, System Ground	**GSPRC**	RECEPTACLE
GP2R4SGHY	Receptacle, 20 Amperage, 2+2, Line 4, System Ground	**GSPRC**	RECEPTACLE
GP2R1IGHY	Receptacle, 20 Amperage, 2+2, Line 1, Isolated Ground	**GSPRC**	RECEPTACLE
GP2R2IGHY	Receptacle, 20 Amperage, 2+2, Line 2, Isolated Ground	**GSPRC**	RECEPTACLE
GP2R3IGHY	Receptacle, 20 Amperage, 2+2, Line 3, Isolated Ground	**GSPRC**	RECEPTACLE

Privacy Wall and Glass Selections Receptacles, continued

Old Style Number	Description	New Style Number	Description
GP2R4IGHY	Receptacle, 20 Amperage, 2+2, Line 4, Isolated Ground	**GSPRC**	RECEPTACLE
GP3R1SGZ	Receptacle, 15 Amperage, 3SN, Line 1, System Ground	**GSPRC**	RECEPTACLE
GP3R2SGZ	Receptacle, 15 Amperage, 3SN, Line 2, System Ground	**GSPRC**	RECEPTACLE
GP3R3SGZ	Receptacle, 15 Amperage, 3SN, Line 3, System Ground	**GSPRC**	RECEPTACLE
GP3R1IGZ	Receptacle, 15 Amperage, 3SN, Line 1, Isolated Ground	**GSPRC**	RECEPTACLE
GP3R2IGZ	Receptacle, 15 Amperage, 3SN, Line 2, Isolated Ground	**GSPRC**	RECEPTACLE
GP3R3IGZ	Receptacle, 15 Amperage, 3SN, Line 3, Isolated Ground	**GSPRC**	RECEPTACLE
GP3R1SGHZ	Receptacle, 20 Amperage, 3SN, Line 1, System Ground	**GSPRC**	RECEPTACLE
GP3R2SGHZ	Receptacle, 20 Amperage, 3SN, Line 2, System Ground	**GSPRC**	RECEPTACLE
GP3R3SGHZ	Receptacle, 20 Amperage, 3SN, Line 3, System Ground	**GSPRC**	RECEPTACLE
GP3R1IGHZ	Receptacle, 20 Amperage, 3SN, Line 1, Isolated Ground	**GSPRC**	RECEPTACLE
GP3R2IGHZ	Receptacle, 20 Amperage, 3SN, Line 2, Isolated Ground	**GSPRC**	RECEPTACLE
GP3R3IGHZ	Receptacle, 20 Amperage, 3SN, Line 3, Isolated Ground	**GSPRC**	RECEPTACLE
GPR1USBX	USB Receptacle, 3+1, Line 1	**GSPRCUSB**	RECEPTACLE-USB
GPR2USBX	USB Receptacle, 3+1, Line 2	**GSPRCUSB**	RECEPTACLE-USB
GPR3USBX	USB Receptacle, 3+1, Line 3	**GSPRCUSB**	RECEPTACLE-USB
GPR4USBX	USB Receptacle, 3+1, Line 4	**GSPRCUSB**	RECEPTACLE-USB
GPR1USBY	USB Receptacle, 2+2, Line 1	**GSPRCUSB**	RECEPTACLE-USB
GPR2USBY	USB Receptacle, 2+2, Line 2	**GSPRCUSB**	RECEPTACLE-USB
GPR3USBY	USB Receptacle, 2+2, Line 3	**GSPRCUSB**	RECEPTACLE-USB
GPR4USBY	USB Receptacle, 2+2, Line 4	**GSPRCUSB**	RECEPTACLE-USB
GPR1USBZ	USB Receptacle, 3SN, Line 1	**GSPRCUSB**	RECEPTACLE-USB
GPR2USBZ	USB Receptacle, 3SN, Line 2	**GSPRCUSB**	RECEPTACLE-USB
GPR3USBZ	USB Receptacle, 3SN, Line 3	**GSPRCUSB**	RECEPTACLE-USB

Privacy Wall and Glass Selections Infeeds and Powerkits

Old Style Number	Description	New Style Number	Description
GP1PIH24X	Infeed-Multipurpose, 3+1, Hardwire, 24L in ft	**GSPIMP8**	INFEED-MULTIPURPOSE,8-WIRE
GP1PIM24X	Infeed-Multipurpose, 3+1, Modular, 24L in ft	**GSPIMP8**	INFEED-MULTIPURPOSE,8-WIRE
GP2PIH24Y	Infeed-Multipurpose, 2+2, Hardwire, 24L in ft	**GSPIMP8**	INFEED-MULTIPURPOSE,8-WIRE
GP2PIM24Y	Infeed-Multipurpose, 2+2, Modular, 24L in ft	**GSPIMP8**	INFEED-MULTIPURPOSE,8-WIRE
GP3PIH24Z	Infeed-Multipurpose, 3SN, Hardwire, 24L in ft	**GSPIMP8**	INFEED-MULTIPURPOSE,8-WIRE
GP3PIM24Z	Infeed-Multipurpose, 3SN, Modular, 24L in ft	**GSPIMP8**	INFEED-MULTIPURPOSE,8-WIRE
GP1BPI12X	Infeed-Base Power, 3+1, Hardwire, 12L in ft	**GSPIBH8**	INFEED-BASE POWER,HARDWIRE,8-WIRE
GP2BPI12Y	Infeed-Base Power, 2+2, Hardwire, 12L in ft	**GSPIBH8**	INFEED-BASE POWER,HARDWIRE,8-WIRE
GP3BPI12Z	Infeed-Base Power, 3SN, Hardwire, 12L in ft	**GSPIBH8**	INFEED-BASE POWER,HARDWIRE,8-WIRE
GP1BPISF12X	Infeed-Base Power, 3+1, Hardwire, 12L in ft, San Francisco	**GSPIBH8**	INFEED-BASE POWER,HARDWIRE,8-WIRE
GP2BPISF12Y	Infeed-Base Power, 2+2, Hardwire, 12L in ft, San Francisco	**GSPIBH8**	INFEED-BASE POWER,HARDWIRE,8-WIRE
GP3BPISF12Z	Infeed-Base Power, 3SN, Hardwire, 12L in ft, San Francisco	**GSPIBH8**	INFEED-BASE POWER,HARDWIRE,8-WIRE

Privacy Wall and Glass Selections Harnesses and Harness Connectors

Old Style Number	Description	New Style Number	Description
GP1MHAX	Harness, Modular, 3+1	**GPPHN8**	HARNESS-MODULAR,8-WIRE
GP2MHAY	Harness, Modular, 2+2	**GPPHN8**	HARNESS-MODULAR,8-WIRE
GP3MHAZ	Harness, Modular, 3SN	**GPPHN8**	HARNESS-MODULAR,8-WIRE
GP1HHX	Connector-Harness to Harness, 3+1	**GPPHNC**	HARNESS-TO-HARNESS CONNECTOR
GP1BHX	Connector-Branching, 3+1, Harness to Harness	**GPPHNC**	HARNESS-TO-HARNESS CONNECTOR
GP2HHY	Connector-Harness to Harness, 2+2	**GPPHNC**	HARNESS-TO-HARNESS CONNECTOR
GP2BHY	Connector-Branching, 2+2, Harness to Harness	**GPPHNC**	HARNESS-TO-HARNESS CONNECTOR
GP3HHZ	Connector-Harness to Harness, 3SN	**GPPHNC**	HARNESS-TO-HARNESS CONNECTOR
GP3BHZ	Connector-Branching, 3SN, Harness to Harness	**GPPHNC**	HARNESS-TO-HARNESS CONNECTOR

Privacy Wall and Glass Selections Powerkits

Old Style Number	Description	New Style Number	Description
GP1PKBX	Kit-Power, 3+1, Base	**GPPK**	POWERKIT-FIELD INSTALLED
GP1PKPSX	Kit-Power, 3+1, Single, Communication, ADA / Desk Application	**GPPK**	POWERKIT-FIELD INSTALLED
GP1PKPX	Kit-Power, 3+1, Double, Communication, ADA / Desk Application	**GPPK**	POWERKIT-FIELD INSTALLED
GP2PKBY	Kit-Power, 2+2, Base	**GPPK**	POWERKIT-FIELD INSTALLED
GP2PKPSY	Kit-Power, 2+2, Single, Communication, ADA / Desk Application	**GPPK**	POWERKIT-FIELD INSTALLED
GP2PKPY	Kit-Power, 2+2, Double, Communication, ADA / Desk Application	**GPPK**	POWERKIT-FIELD INSTALLED
GP3PKBZ	Kit-Power, 3SN, Base	**GPPK**	POWERKIT-FIELD INSTALLED
GP3PKPSZ	Kit-Power, 3SN, Single, Communication, ADA / Desk Application	**GPPK**	POWERKIT-FIELD INSTALLED
GP3PKPZ	Kit-Power, 3SN, Double, Communication, ADA / Desk Application	**GPPK**	POWERKIT-FIELD INSTALLED

Privacy Wall and Glass Selections Miscellaneous Power Components

Old Style Number	Description	New Style Number
GPPDC	Cover-Plate, Power / Communication	**No change**
GPPC	Cover-Plate, Power	**No change**
GPRCE	Filler-Power / Communication, Package Quantity 20, Non Base	**No change**
GPJCH	Junction Box, Chicago/New York City/ ADA-Desk Application	**No change**

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GAPFBSY	247	Mod Pwr Shallow Floor Access Box
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GAPR15L1IGX	250	Mod Pwr Receptacle
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GAPR15L2IGZ	250	Mod Pwr Receptacle
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GPLSPPF80	121	PW Pivot-Hinged Door Leaf
GPLSPPT80	123	PW Pivot-Hinged Door Leaf
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GPLSSBTPW	119	PW Transom-Height Butt-Hinged Door Leaf
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GPPDC	202	PW Cover Plate
GPPHN8	205	PW Modular Harness
GPPHNC	206	PW Harness-to-Harness Connectors
GPPK	207	PW Field-Installed Powerkits
GPRCE	203	PW Power/Communication Fillers
GPRTPG	190	PW Cornice Bracket
GPRTS	190	Cornice Track
GPSP	93	PW Solid Wall Panels
GPTXAP	183	PW T- and X-Adapters
GPUFG	200	PW Universal Floor Gripper
GPWCCP	180	PW Panel End Cut Kit
GPWCCPSK	180	PW End Filler Cut Kit
GPWCP	179	PW Wall Channel
GPWT	200	PW Wall-Lifting Tools
GSM2WSPLIT	279	Splitter
GSM30AEMIT4	277	Emitters
GSM30EMIT4	272	Emitters
GSM4WSPLIT	279	Splitter
GSM600RM	269	Rack Mount Brkt
GSMAEEM1	282	Active Emitters Ext Mounting Brkt
GSMAEEM2	283	Active Emitters Ext Mounting Clamp
GSMAEHRC	278	Cable
GSMAEINJ	276	Active Emitters Power Injector
GSMAEMIT4	277	Active Emitters with 16” Cable
GSMAEPS	275	Active Emitters Power Supply
GSMCABLE10	278	Cable
GSMCABLE100	278	Cable
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GSMEEM1	281	External Mounting Bracket
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GSMFFCOUP	280	Coupler
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GSPRCUSB	202	PW USB Receptacles
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PFLCNCTR	226	Thread Connector
PFLHUB	219	Thread Power Hub
PFLINFFL	222	Thread Pow Track Fl Infeed w Ramps
PFLINFFLV	223	Thread Power Track Floor Infeed with Infills
PFLPWRST	227	Thread Power Strip
PFLTRK	224	Thread Power Track
PFLTRKINF	220	Thread Power Track Infeed
PFLTRKINFV	221	Thread Power Track Wall Infeed with Infills
PFLTRKV	225	Track with Infills

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