

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

Surface Materials

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

Working With This Specification Guide

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

Statement of Line

Understanding

Framing Components	22
Lite Scale Glass Lites	36
Lite Scale Door Opening Solutions	38
Lite Scale Doors	40

Specifying

Framing Components	54
Lite Scale Glass Lites	74
Lite Scale Doors	76
Door Hardware	116

Surface Materials	133
Style Number Index	136

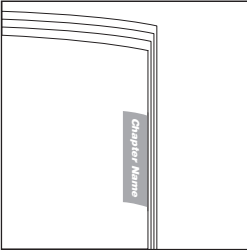
For NASPO ValuePoint Contract Pricing

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.

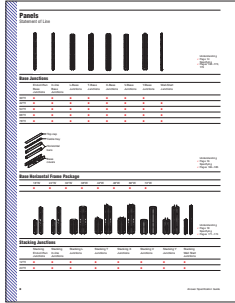
Ten Tips: How to Get the Most Out of This Book

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

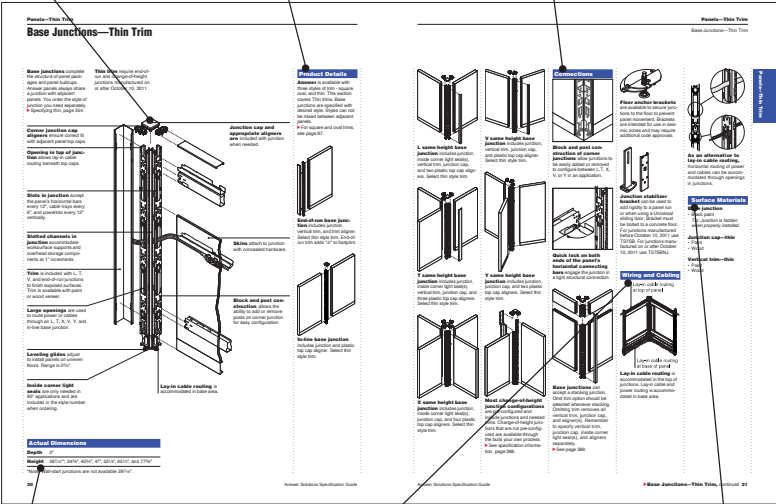
shows you what the product looks like and points out important features.

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.

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 Informing
 - Dimensions
 - Style Number
 - Price

Standard Includes

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

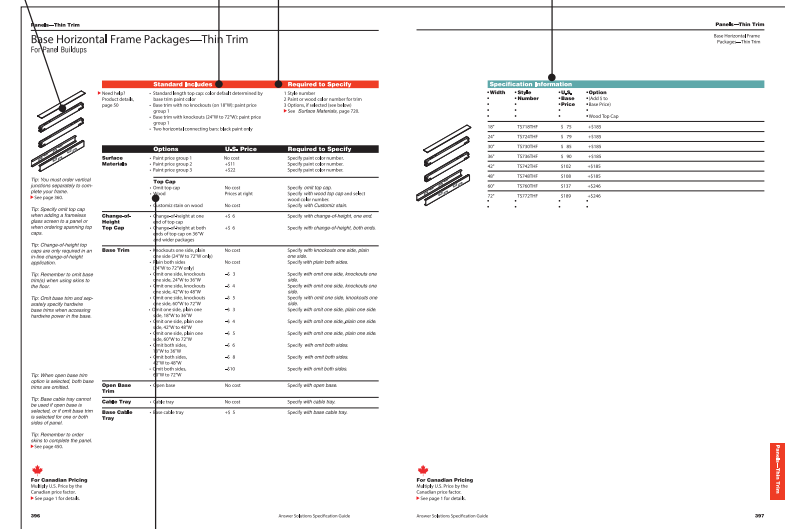
Required to Specify

(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.



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 t

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

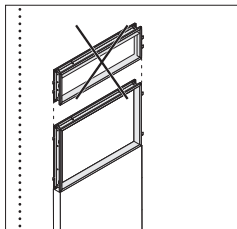
Tip 7

• **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.”

Additional Resources

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

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

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.

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.

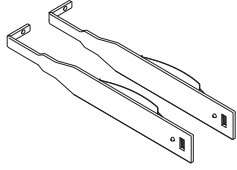
For information about Steelcase, the name of your nearest Steelcase dealer, or for product literature, call 1.800.333.9939, or visit our Web site: www.steelcase.com.

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*.

Statement of Line

Framing Components



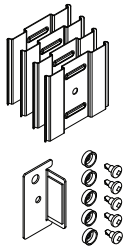
Understanding
► Page 22
Specifying
► Page 54

Post Extension



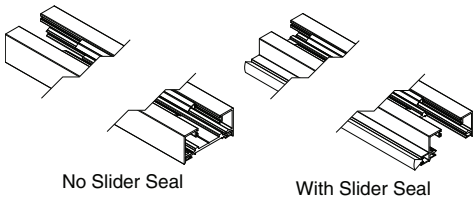
Understanding
► Page 22
Specifying
► Page 54

Ceiling Track Plinth Gen2



Understanding
► Page 22
Specifying
► Page 54

Vertical Transition Hardware



No Slider Seal

With Slider Seal

Understanding
► Page 22
Specifying
► Page 55

Vertical Transition Lite Scale to Privacy Walls/ Glass Selections

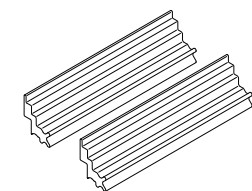


Understanding
► Page 22
Specifying
► Page 56

Base Plinth Gen2

2.5"H 5"H

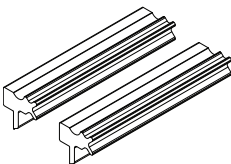




Understanding
▶ Page 24
Specifying
▶ Page 57

Base Plinth—Panel

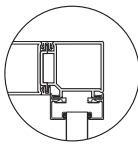
2.5"H 5"H



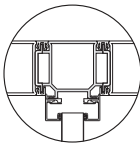
Understanding
▶ Page 30
Specifying
▶ Page 57

Ceiling Track Plinth—Panel

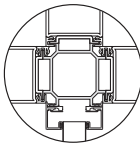
2.25"H



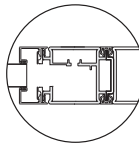
L-corner



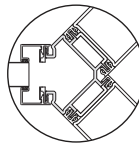
T-corner



X-corner



In-Line



135° Y

Understanding
▶ Page 30
Specifying
▶ Page 60

Posts

122"H



Tip: Posts are cut to length in the field.

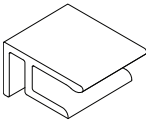


Understanding
▶ Page 30
Specifying
▶ Page 59

Feature Strips

In-line Half

121"H



Understanding
▶ Page 30
Specifying
▶ Page 60

Feature Strip Cover

6"H





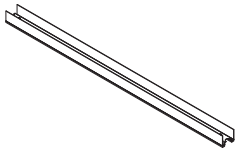
Lite Scale



Understanding
▶ Page 22
Specifying
▶ Page 61

Structural Vertical Post

82.24409"—120"H



Understanding
▶ Page 22
Specifying
▶ Page 62

Structural Horizontal

38"—48"W



Understanding
▶ Page 22
Specifying
▶ Page 63

Vertical Transition—Butt Glazed

122"H



Understanding
▶ Page 22
Specifying
▶ Page 63

Vertical Transition—Inner

122"H



Understanding
▶ Page 22
Specifying
▶ Page 63

Vertical Transition—Cover

122"H

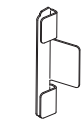


Understanding
▶ Page 22
Specifying
▶ Page 63

Vertical Transition—Stop

122"H





Understanding
▶ Page 22
Specifying
▶ Page 63

Vertical Transition—Safety Spring



Understanding
▶ Page 22
Specifying
▶ Page 64

90° Junction Trim

82.24409"—120"H



Understanding
▶ Page 22
Specifying
▶ Page 64

Outer Junction Cover

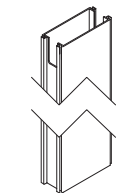
82.24409"—120"H



Understanding
▶ Page 22
Specifying
▶ Page 65

Bypass Outer Junction Cover

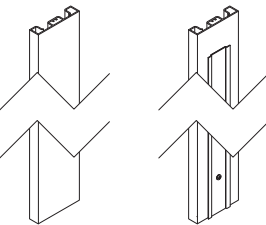
82.24409"—120"H



Understanding
▶ Page 33
Specifying
▶ Page 65

Glass Selections Bypass

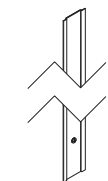
120"H



Understanding
▶ Page 34
Specifying
▶ Page 66

Lite Scale Glass to V.I.A. Junction Adapter

122"H



Understanding
▶ Page 34
Specifying
▶ Page 66

Multi-Purpose Adapter

120"H

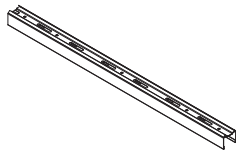


Understanding
▶ Page 22
Specifying
▶ Page 67

Utility Panel Cover

82.24409"—120"H





Understanding
▶ Page 22
Specifying
▶ Page 68

Straight Ceiling Track

144"L



Understanding
▶ Page 22
Specifying
▶ Page 68

Ceiling Track-End Channel



Understanding
▶ Page 22
Specifying
▶ Page 69

Glass Stop-Vertical

122"L



Understanding
▶ Page 22
Specifying
▶ Page 69

Glass Channel-Vertical

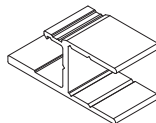
122"L



Understanding
▶ Page 22
Specifying
▶ Page 69

Glass Channel-Ceiling Track, Single

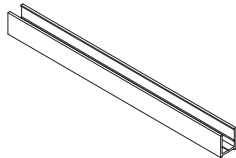
122"L



Understanding
▶ Page 22
Specifying
▶ Page 69

Glass Channel-Variable Angle

122"L



Understanding
▶ Page 22
Specifying
▶ Page 69

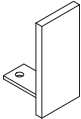
Glass Channel Floor Track, Single

122"L



Understanding
▶ Page 22
Specifying
▶ Page 70

Finished End Cap-Small



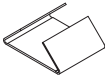
Understanding

▶ Page 22

Specifying

▶ Page 70

Finished End Cap—Large



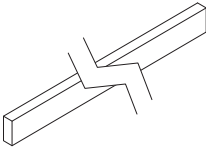
Understanding

▶ Page 22

Specifying

▶ Page 71

Seal—Ceiling Grid



Understanding

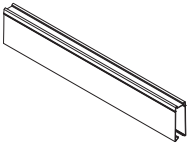
▶ Page 22

Specifying

▶ Page 71

Seal—Light and Sound

122"L



Understanding

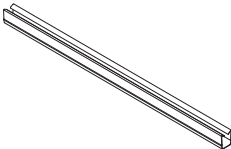
▶ Page 22

Specifying

▶ Page 72

Glazing Channel—Ceiling

122"L



Understanding

▶ Page 22

Specifying

▶ Page 72

Glazing Channel—Floor

122"L



Specifying

▶ Page 73

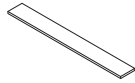
Glazing Blocks

Statement of Line

Lite Scale Glass Lites

Statement of Line

Lite Scale



Specifying
▶ Page 73

Glazing Shim–Small



Specifying
▶ Page 73

Glazing Shim–Medium



Understanding
▶ Page 36
Specifying
▶ Page 74

Glass Lite Butt Glazed

6"–120"H x 6"–120"W



Understanding
▶ Page 36
Specifying
▶ Page 75

Glazing Tape–Clear

54'L



Understanding
▶ Page 36
Specifying
▶ Page 75

Glazing Tape–Black

108'L



Statement of Line

Lite Scale Doors



Understanding
▶ Page 38
Specifying
▶ Page 76

Single Reversible Swing Door Frame

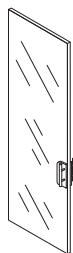
83.62992"—119.80315"H x 28"—44.5"W



Understanding
▶ Page 38
Specifying
▶ Page 77

Single Reversible Solid Swing Door Leaf

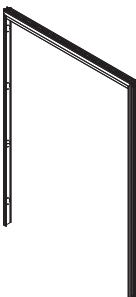
83.62992"—119.80315"H x 28"—44.5"W



Understanding
▶ Page 38
Specifying
▶ Page 78

Single Reversible Polished Edge Swing Door Leaf

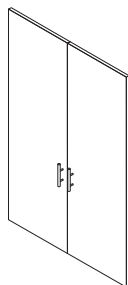
83.62992"—119.80315"H x 28"—44.5"W



Understanding
▶ Page 38
Specifying
▶ Page 79

Pair of Reversible Swing Door Frames

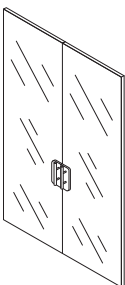
83.62992"—119.80315"H x 48"—80"W



Understanding
▶ Page 38
Specifying
▶ Page 80

Pair of Reversible Solid Swing Door Leaves

83.62992"—119.80315"H x 48"—80"W



Understanding
▶ Page 38
Specifying
▶ Page 81

Pair of Reversible Polished Edge Swing Door Leaves

83.62992"—119.80315"H x 48"—80"W





Understanding
▶ Page 48
Specifying
▶ Page 82

Single Surface Mounted Slider Door Frame

82.04724"—119.80315"H x 38"—48"W



Understanding
▶ Page 48
Specifying
▶ Page 83

Single Surface Mounted Polished Edge Slider Door Leaf

82.04724"—119.80315"H x 38"—48"W



Understanding
▶ Page 40
Specifying
▶ Page 84

Basic Single Surface Mounted Slider Door Track

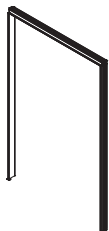
6"—144"W



Understanding
▶ Page 40
Specifying
▶ Page 85

Reinforced Single Surface Mounted Slider Door Track

98.00001"—168"W



Understanding
▶ Page 40
Specifying
▶ Page 86

Frame for Pair of Surface Mounted Slider Doors

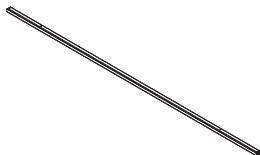
82.04724"—119.80315"H x 60"—80"W



Understanding
▶ Page 40
Specifying
▶ Page 87

Pair of Surface Mounted Polished Edge Slider Door Leaves

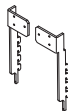
82.04724"—119.80315"H x 60"—80"W



Understanding
▶ Page 40
Specifying
▶ Page 88

Reinforced Track for Pair of Surface Mounted Slider Doors

106.874"—288"W

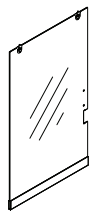


Understanding
▶ Page 40
Specifying
▶ Page 89

Slider Door Track Bracket

82.04724"—119.80315"H





Understanding
▶ Page 40
Specifying
▶ Page 90

Glass Selections Full—Height Polished Edge Slider Door Leaves

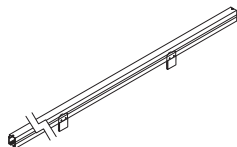
84"—120"H



Understanding
▶ Page 40
Specifying
▶ Page 92

Glass Selections Full—Height Polished Edge Slider Door Frame

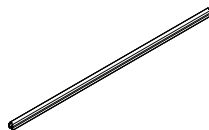
84"—120"H X 38"W-48"W



Understanding
▶ Page 40
Specifying
▶ Page 94

Glass Selections Full—Height Polished Edge Slider Track

Door Width	Track Width
38"W-48"W	71"W-144"W



Understanding
▶ Page 40
Specifying
▶ Page 95

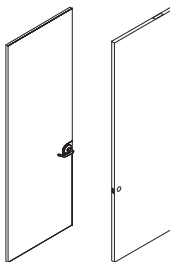
Glass Selections Full—Height Polished Edge Slider Hanger



Understanding
▶ Page 40
Specifying
▶ Page 96

Glass Selections Full—Height Butt-Hinged Door Frame, Glass and Solid

Ceiling Height	Door Width
84"—120.25"H	40"—42"W



Understanding
▶ Page 40
Specifying
▶ Page 97

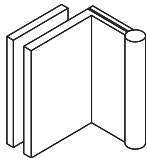
Glass Selections Full—Height Butt-Hinged Door Leaf, Glass and Solid

Ceiling Height	Door Width
84"—120.25"H	40"—42"W



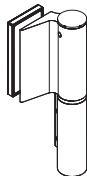


Lite Scale



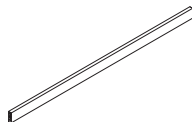
Understanding
▶ Page 40
Specifying
▶ Page 100

Butt Hinge Kits—Glass Selections Polished Edge



Understanding
▶ Page 40
Specifying
▶ Page 101

Slim Line Hinge Kits—Glass Selections Polished Edge Door



Understanding
▶ Page 40
Specifying
▶ Page 102

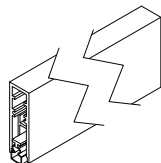
Drop Seal—Glass Selections Butt-Hinged Polished Edge Door or Solid Door

40"W–42"W



Understanding
▶ Page 40
Specifying
▶ Page 103

Roller Latch—Glass Selections Butt-Hinged Polished Edge Door

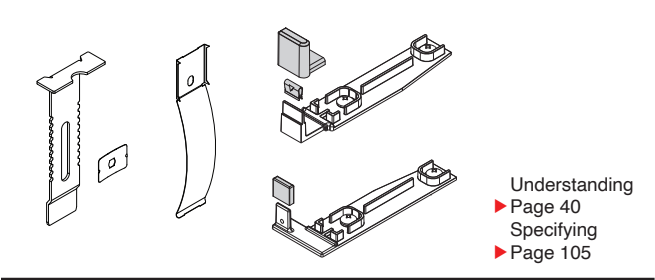


Understanding
▶ Page 40
Specifying
▶ Page 104

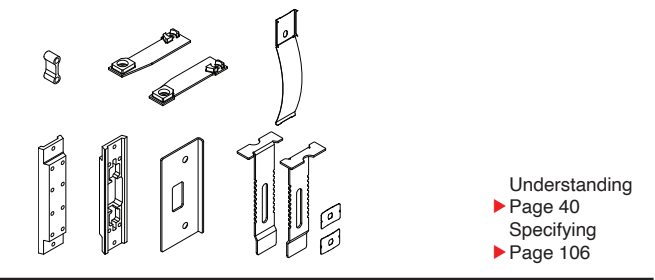
Swing Door—Drop Seal Assembly

28"–48"W





Slider Door—Assembly Hardware



Swing Door—Assembly Hardware

84"H–120"H



Door Frame—Slider, Single

84"H–120"H X 40"W–48"W



Door Frame—Swing, Single

84"H–120"H X 28"W–48"W



Door Leaf—Slider, Polished Edge

84"H–120"H X 40"W–48"W



Door Leaf—Swing, Polished Edge

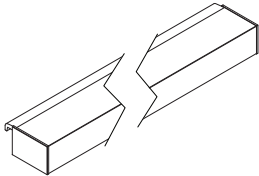
84"H–120"H X 28"W–48"W



Understanding
▶ Page 40
Specifying
▶ Page 111

Door Leaf—Swing, Solid

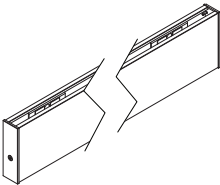
84"H–120"H X 28"W–48"W



Understanding
▶ Page 40
Specifying
▶ Page 112

Door Track—Slider, Single

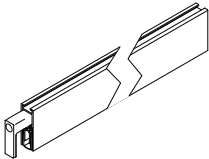
Planned Width	Width–Door
75"H–120"H	40"W–48"W



Understanding
▶ Page 40
Specifying
▶ Page 113

Slider Door—Drop Seal Housing

40"–48"W



Understanding
▶ Page 40
Specifying
▶ Page 114

Slider Door Hardware—Drop Seal

40"–48"W



Understanding
▶ Page 40
Specifying
▶ Page 115

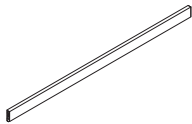
Vertical Transition, Everwall to Lite Scale

40"W–48"W



Statement of Line

Door Hardware



Specifying
▶ Page 116

Door Seal–Glass Selection Butt Hinged Polished Edge Door

28"–44.5"W



Specifying
▶ Page 116

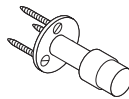
Magnetic Wall Stop



Specifying
▶ Page 117

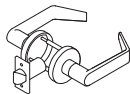
Dome Style Floor Stop

28"–44.5"W



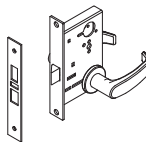
Specifying
▶ Page 117

Base Stop



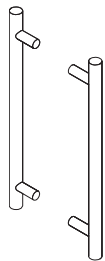
Specifying
▶ Page 118

Cylindrical Latch Set



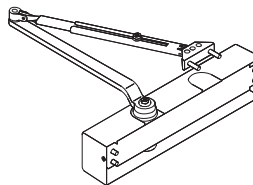
Specifying
▶ Page 118

Mortise Latch Set



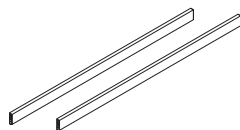
Specifying
► Page 119

Push/Pull Handle



Specifying
► Page 119

Door Closer



Specifying
► Page 120

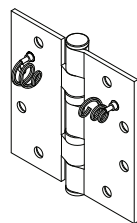
Door Drop Seals

48"W–80"W



Specifying
► Page 120

Flush Bolts



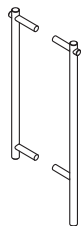
Specifying
► Page 121

Electric Hinge



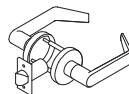
Specifying
► Page 121

Ladder Pull, Aligned



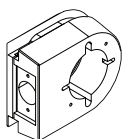
Specifying
▶ Page 122

Ladder Pull, Offset



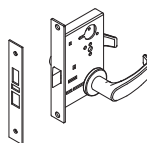
Specifying
▶ Page 123

Cylindrical Latch Set for Use with Everwall Doors



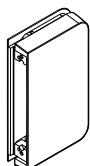
Specifying
▶ Page 123

Cylindrical Latch Set Housing for Everwall Polished Edge Doors



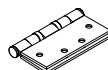
Specifying
▶ Page 124

Mortise Latch Set for Use with Everwall Doors



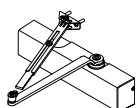
Specifying
▶ Page 125

Mortise Latch Set Housing for Everwall Polished Edge Doors



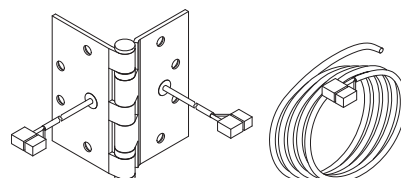
Specifying
▶ Page 125

Butt Hinges for Use with Everwall Doors



Specifying
▶ Page 126

Door Closer for Use with Everwall Doors



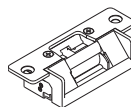
Specifying
▶ Page 126

Electric Hinge for Use with Everwall Doors



Specifying
▶ Page 127

Roller Latch for Use with Everwall Doors



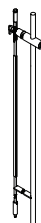
Specifying
▶ Page 127

Electric Strike for Use with Everwall Swing Doors



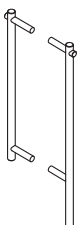
Specifying
▶ Page 128

Slider Lever Lock for Use with Everwall Doors



Specifying
▶ Page 130

Ladder Pull, Aligned for Use with Everwall Solid Doors



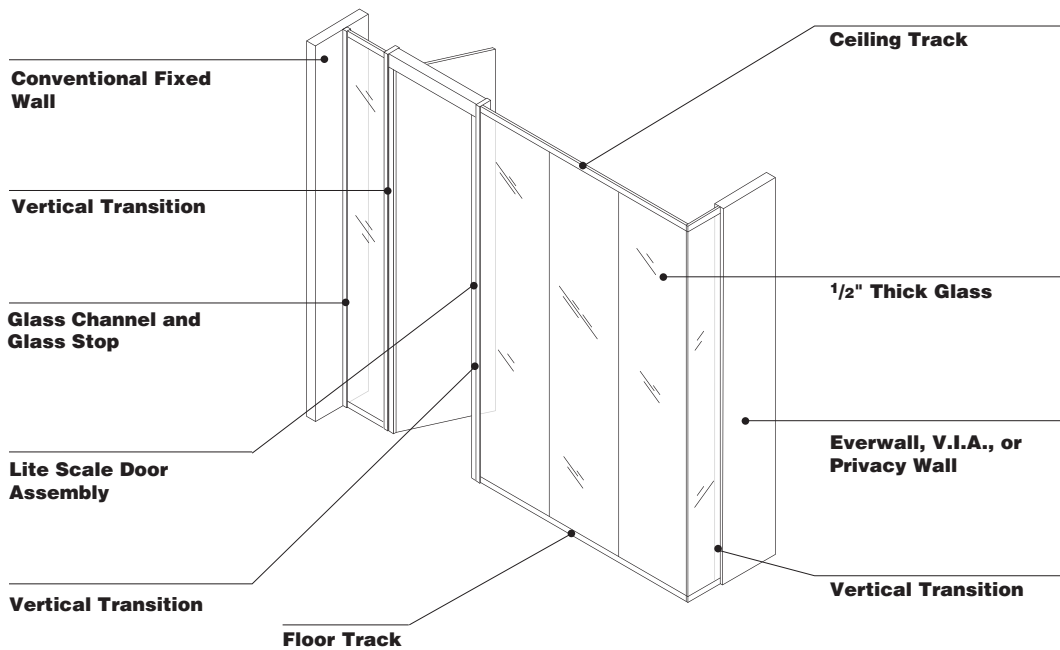
Specifying
▶ Page 132

Ladder Pull, Offset for Use with Everwall Solid Doors

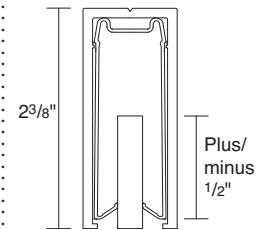
Framing Components

Lite Scale framing components include horizontal and vertical channels that interface with building elements or adjacent modular walls to enable installation of Lite Scale glass.

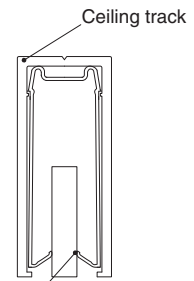
Lite Scale framing components will interface with a variety of door frame platforms and functionality.



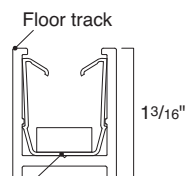
Product Details



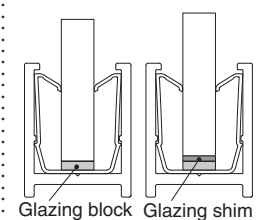
Ceiling track allows for 1/2" of adjustment in each direction. Floor track allows for an increase of 1/2" .



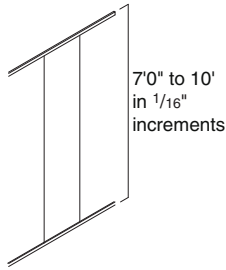
Glazing channel
Ceiling track and glazing channel are combined during installation. Parts are provided in 122" lengths and cut to size on site as necessary.



Glazing channel
Floor track and glazing channel are combined during installation. Parts are provided in the 122" lengths and cut to size on site as necessary.

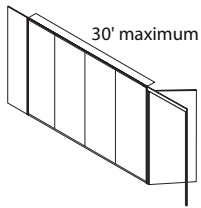


Glazing shims, along with additional glazing blocks, can be combined to level the glass when floors are uneven. Floor track can be shimmed up to 1/2".

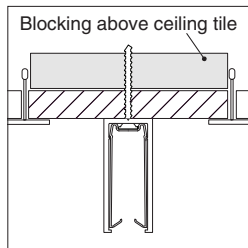


Ceiling height can be specified from 7'0" to 10'0" in $\frac{1}{16}$ " increments.

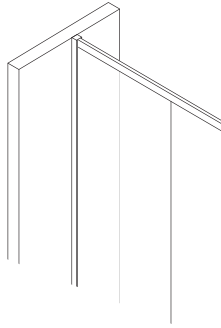
Tip: Specify ceiling height of your installation. Glass and door components will be fabricated to allow for ceiling track.



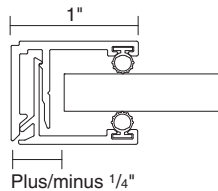
The maximum length of the Lite Scale glass wall is 30'0". At this length, a vertical component (post, door frame, mini-end, or glass channel) must be positioned at both ends of the wall.



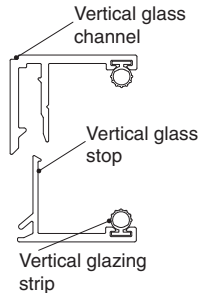
When installed under a suspended ceiling grid, blocking is required above ceiling tiles for structural support. Blocking materials and fasteners are provided by the installer.



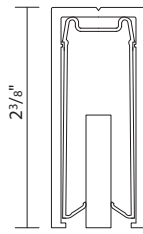
Lite Scale glass walls can intersect with conventional walls using vertical channels and stops.



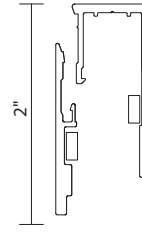
Vertical glass channel allows for $\frac{1}{4}$ " of adjustment.



Vertical glass channels can be used at terminations against conventional walls. Parts are provided in 122" lengths and are cut to size on site as necessary.

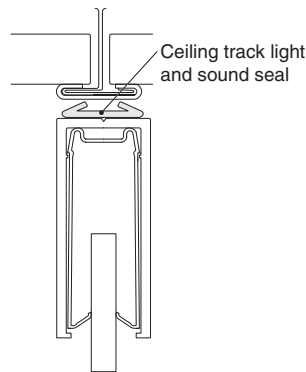


Generation 2



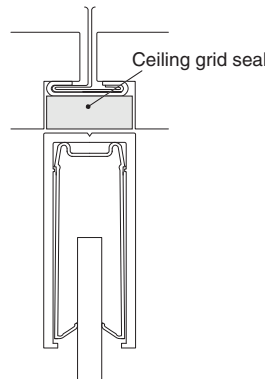
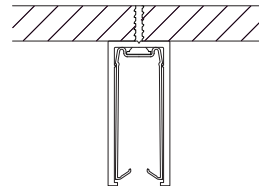
Generation 1

The original Generation 1 ceiling track for Lite Scale is a different height (2" versus $2\frac{3}{8}$ ") and utilizes a different glass height logic. Plan accordingly if using both versions.

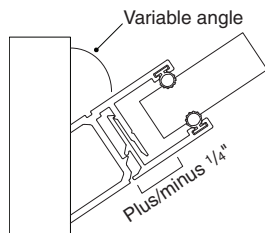
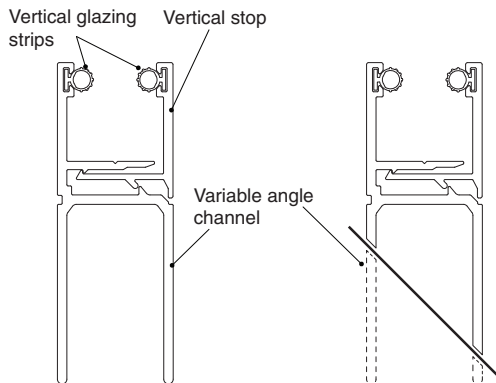


When installed under a suspended ceiling grid, a light and sound seal is added to the ceiling track during installation.

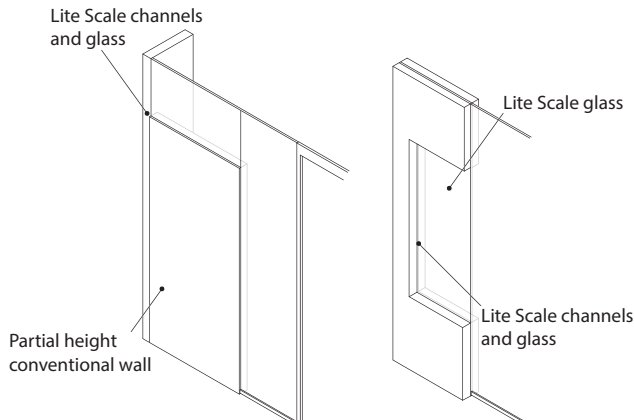
Tip: This seal is not required at drywall soffit or ceilings.



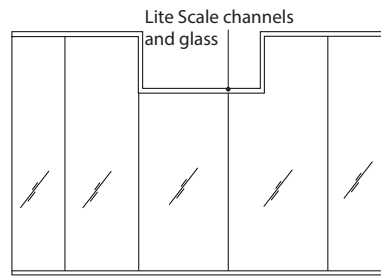
When installed under a suspended ceiling grid with recessed grid and tegular tiles, ceiling grid seal is specified to fill potential gaps.



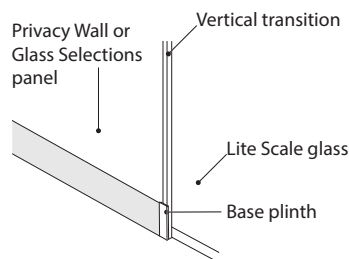
A **variable angle glass channel with a glass stop** is used to create angles other than 90° at a termination at a conventional wall. The channel is cut to the proper angle by the installer. The minimum angle is 45°. Parts are provided in 122" lengths and cut to size on site as necessary.



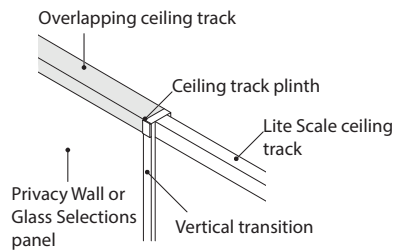
Vertical channel and glass stop can be field cut and mitered to fit a perimeter sill and soft conditions. Glass can also be set above partial height conventional walls in a knee-wall or clerestory application using floor track and ceiling track.



Glass ceiling track can be field cut and mitered to fit at soffit conditions or a change in ceiling height.

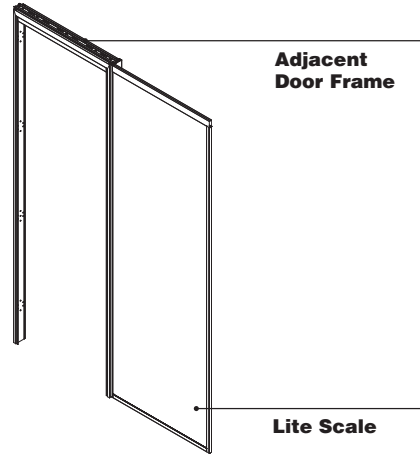
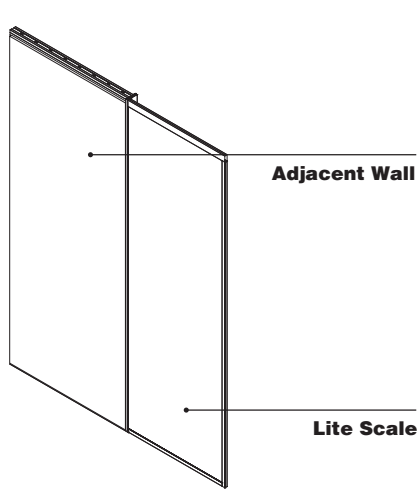


Base plinths cap the end of the Privacy Wall base trim at transitions from Lite Scale glass to Privacy Wall panels.

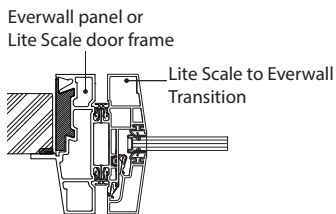


When using Privacy Wall panels with overlapping ceiling track, ceiling track plinths cap the end of the ceiling track at transitions from Lite Scale glass to Privacy Wall panels or door frames.

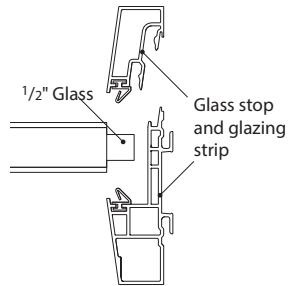
Lite Scale Transitions

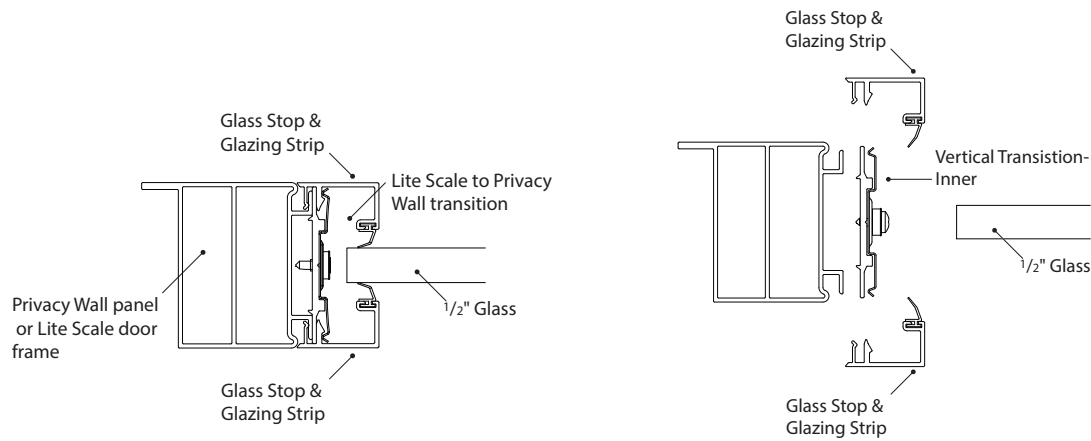


Lite Scale is joined to door frames and adjacent Steelcase walls with vertical transitions. There are three different vertical transition assemblies for each wall type and door platform.



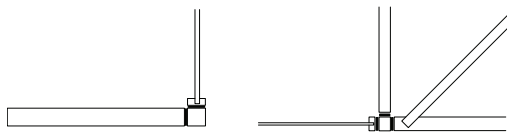
Lite Scale to Everwall



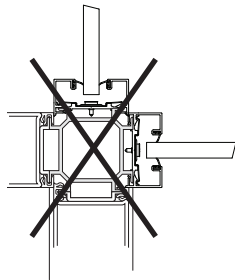


Lite Scale to Privacy Wall and Glass Selections

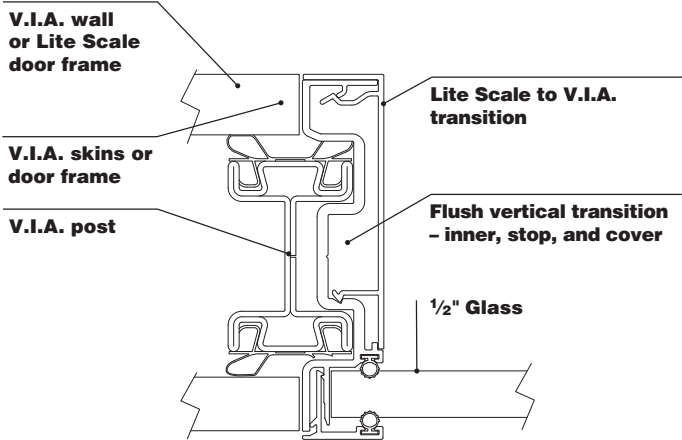
Transition assemblies are specified with a hardware attachment kit for assembly.



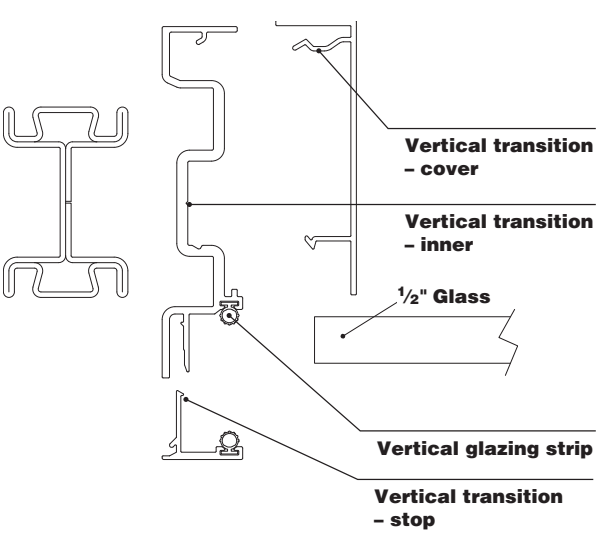
Transition verticals can be used at in-line connection at panels, door frames, as well as posts and adapters to join Lite Scale glass to Privacy Wall or Glass Selections.

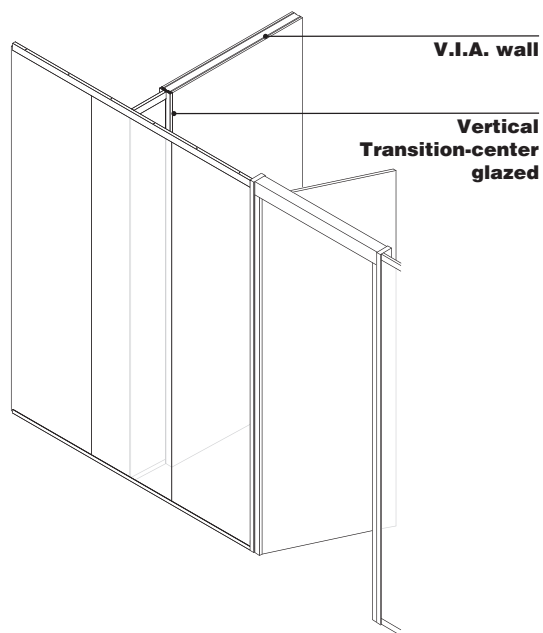


Transition verticals cannot be reconfigured in an X configuration.

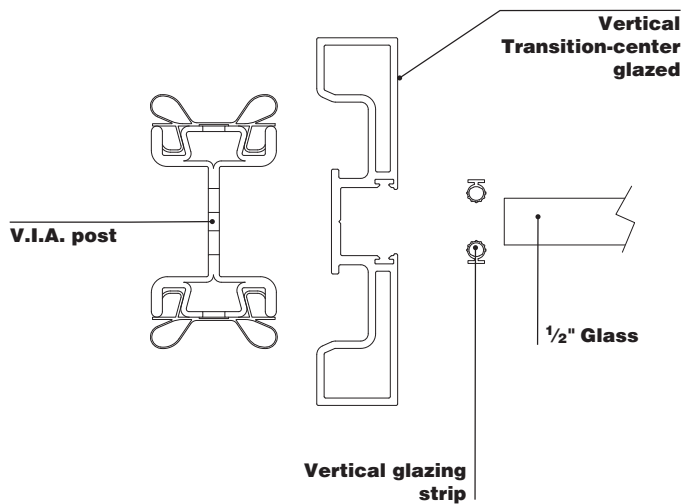
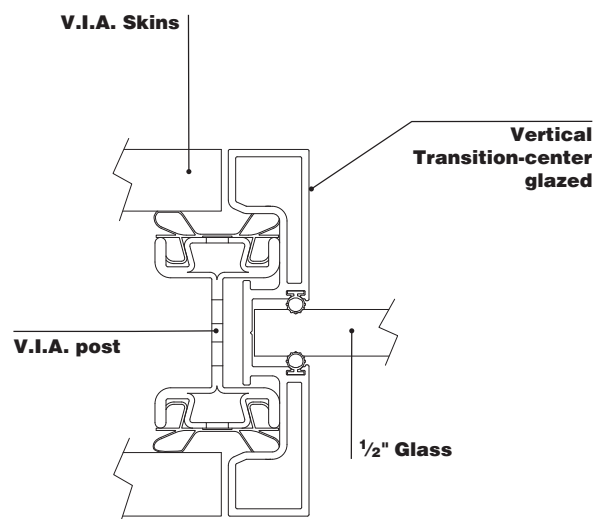


Lite Scale to V.I.A. Flush Glazed





Lite Scale to V.I.A. at T Condition-Centered Glazed



Lite Scale to V.I.A. Centered Glazed

When blending Lite Scale V.I.A. with V.I.A. cross walls at T conditions as shown above, a center glazed vertical transition can be used at the common wall. Parts are provided in 122" lengths and cut to size as necessary.

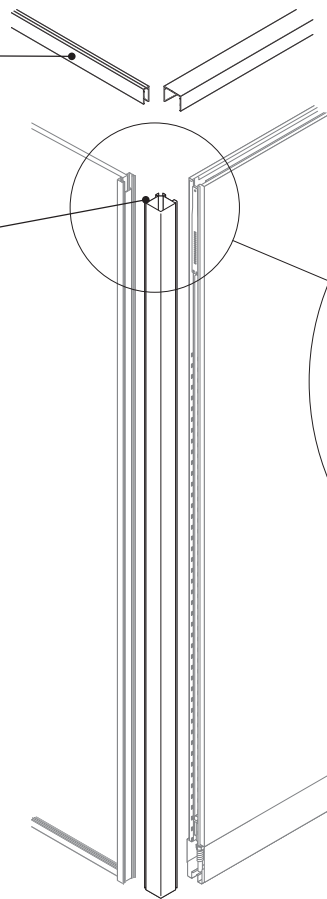
Posts and Feature Strips

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.

Posts join panels in a variety of configurations.
► Specifying, page 60

Recessed and overlapping ceiling track can be used with posts for Privacy Wall-Glass Selections. Ceiling tracks will butt up to posts.

Posts are cut to ceiling height length and connect to adjacent panels, door frames, and mini ends.



Ceiling track plinth

Feature strips join posts to adjacent components.

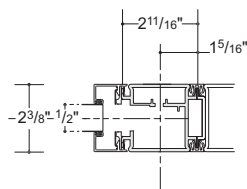
Surfaces of post are steel with powder coated paint. Glass Selections posts available in anodized aluminum.

Product Details



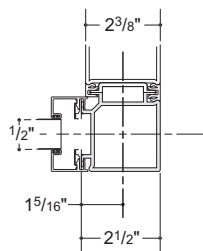
Post heights are standard at 122" and are cut in field to accommodate different ceiling heights.

Configurations for posts include in-line, L, T, X, and Y. *Tip: Base trim projects $\frac{1}{16}$ " from the face of the panel.*



Two in-line feature strips required

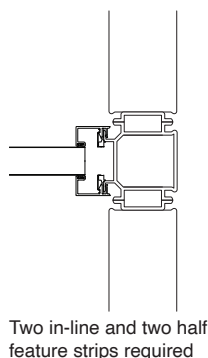
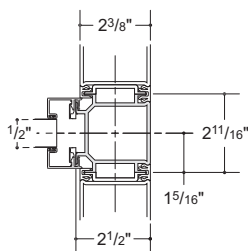
In-Line post



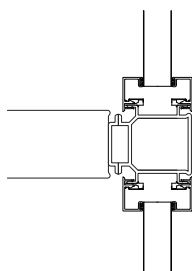
One in-line and one half feature strip required

L-post

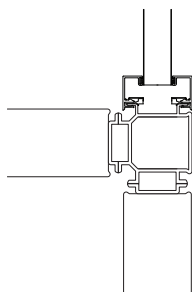
L-post has a square profile.



Two in-line and two half feature strips required

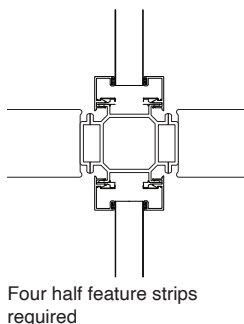
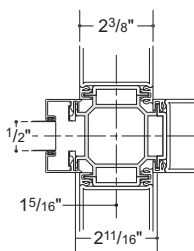


Two half feature strips required

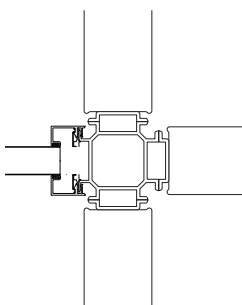


Two in-line and two half feature strips required

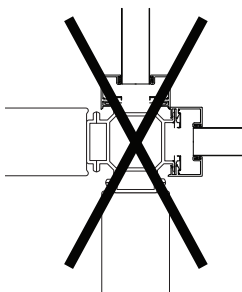
T-post with allowable configurations.



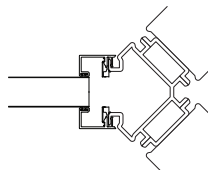
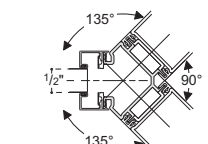
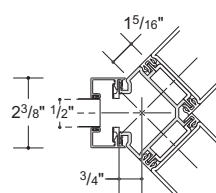
Four half feature strips required



Two in-line and four half feature strips required

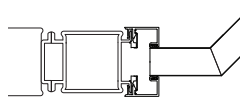
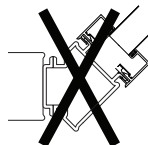


X-post with allowable configurations.



Two in-line and four half feature strips required

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

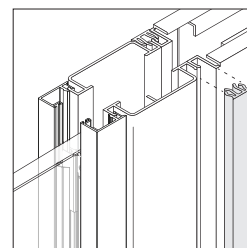


A post cannot be used for a V application. It must be Lite Scale to Lite Scale.

Connections

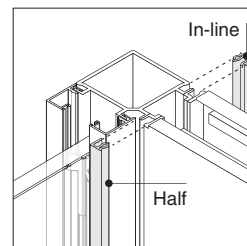
Any panel, door frame, or mini end can be connected to a post.

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.*

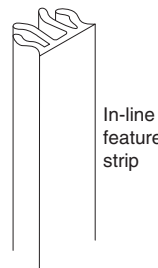


Feature strips, ordered separately, join panels and other components to posts and prevent light and sound leaks. Feature strips can be removed and reused.

► Page 59



Two kinds of feature strips are available. They are available in packages of 25 (style numbers GPFS121, GPFSH121, GPFS121, or GPFSH121) and available in 121" height only.



In-line feature strips are used when joining two surfaces on the same plane. They are 121" long and are field-cut to size.



Half feature strip

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

To rearrange panels, painted and anodized feature strips can be removed and reused.

Wiring & Cabling

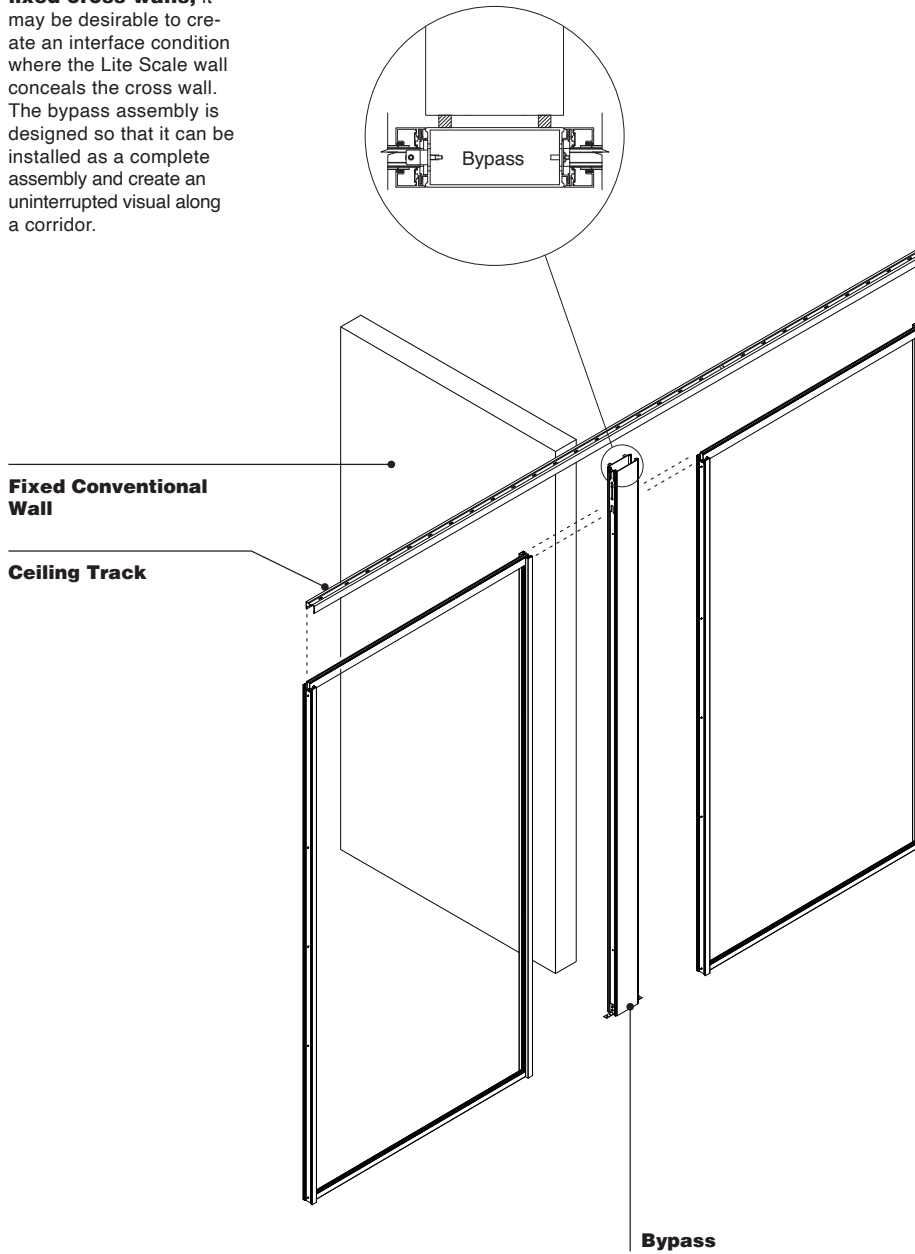
Posts can be used to vertically route power and cable infeeds down from the ceiling or up from the floor.

Surface Materials

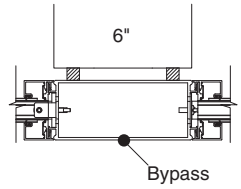
- Posts**
- Paint
 - Anodized aluminum

- Feature Strips**
- Paint
 - Anodized aluminum

When applying Lite Scale glass fronts with conventional fixed cross walls, it may be desirable to create an interface condition where the Lite Scale wall conceals the cross wall. The bypass assembly is designed so that it can be installed as a complete assembly and create an uninterrupted visual along a corridor.

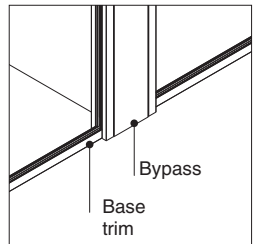


Product Details



The planning width for a bypass assembly is 6".

Bypass surfaces can be painted or anodized aluminum.



Bypass assemblies are designed to be used with base trim along the corridor side of the wall.

Surface Materials

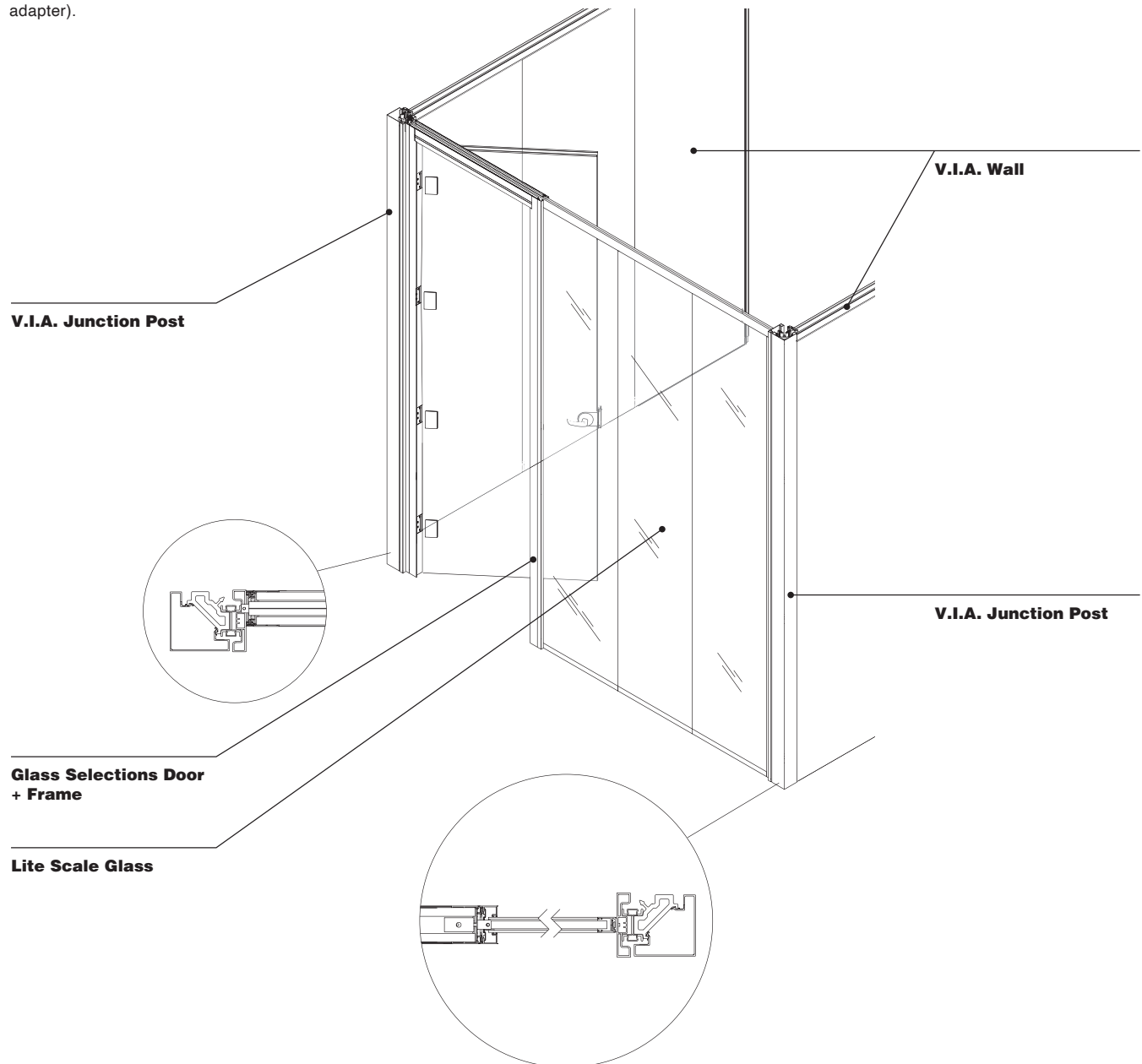
Bypass

- 8043 Clear Anodized Aluminum
- Paint

Lite Scale Glass to V.I.A. Junction Adapter

Junction adapter

engages vertically at the end of a V.I.A. junction post that connects to Lite Scale glass (no adapter) or to a Privacy Wall or Glass Selections door frame (with adapter).

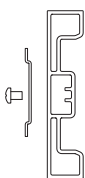


Product Details

Junction adapters are shipped in a standard height of 122" and are cut to length in the field.



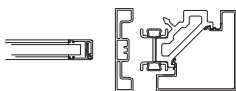
Junction Adapter with no Adapter.



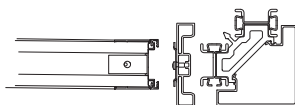
Junction Adapter with Adapter.

Junction adapters come in two configurations:

- with no adapter
- with adapter

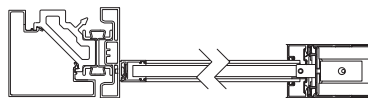


Junction adapter with no adapter comes standard with attachment hardware. The "U"-channel is ordered separately using style numbers **FELGCVT** and **FELGSVT** to accept Lite Scale glass. It is assembled to the V.I.A. junction post with screws.

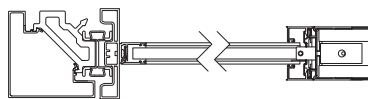


Junction adapter with adapter comes standard with a vertical spacer channel to accept Privacy Wall or Glass Selections door frame. It is assembled to the V.I.A. junction post with screws.

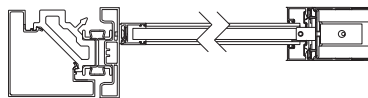
Junction adapter with no adapter will support a flush connection, center line connection, or a variable connection.



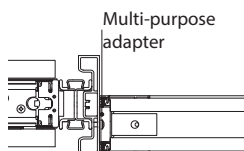
Privacy Wall installed flush to V.I.A.



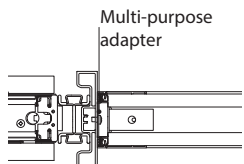
Privacy Wall installed center line to V.I.A.



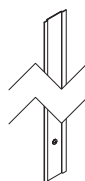
Privacy Wall installed at variable location to V.I.A. junction adapter will support a flush or near flush connection or center line connection.



Privacy Wall installed flush to V.I.A.



Privacy Wall installed center line to V.I.A.



Multi-purpose adapter is used in special applications.

Surface Materials

Junction adapter

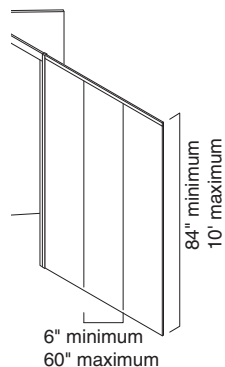
- 8043 Clear Anodized Aluminum
- Paint

Multi-purpose adapter

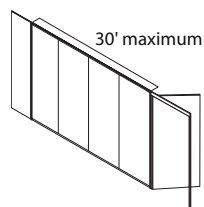
- Black paint

Lite Scale Glass Lites

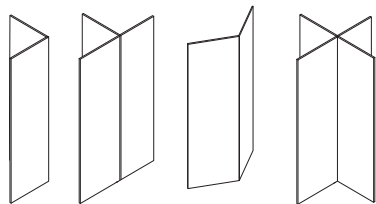
Lite Scale glass is a nominal $\frac{1}{2}$ " thick, and can be specified as tempered or laminated safety glass.



Glass thickness is $\frac{1}{2}$ ". Glass lites can be specified in widths from 6" to 60" wide. Ceiling heights can be specified from 84" to 10'.
Tip: Lite Scale glass widths of 40" or less are recommended to simplify handling and installation. Overall glass size should not exceed 40 square feet.



The maximum length of the Lite Scale glass wall is 30'. At this length, a vertical component (post, door frame, mini-end, or glass channel) must be positioned at both ends of the wall.

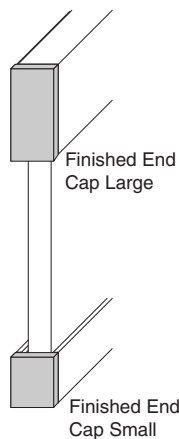


Various intersections can be created with Lite Scale glazing components. Framing components are shipped as straight lengths 122" long and are cut and mitered to the appropriate angle as part of the installation process.

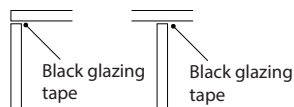
90 degree angles use black glazing tape to join individual pieces of glass. Other angles can be joined using silicone or flexible bulb seals similar to CRL seal S1LB.

► See page 75 for black glazing tape.

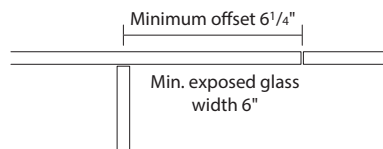
Glass for Lite Scale glazing can be provided through Steelcase or sourced through local suppliers. Glass sizes can be specified in $\frac{1}{16}$ " increments.



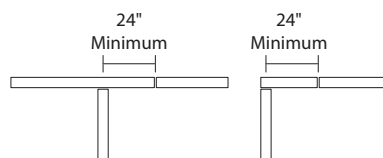
For walls that terminate in open plan, finished end caps are ordered to cap the ceiling and floor tracks.



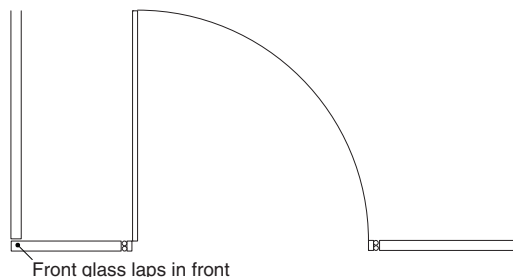
Black glazing tape is provided for perpendicular intersections.



An in-line glass joint can be no less than $6\frac{1}{4}$ " to the centerline of an L or T butt glass intersection.



In order to minimize the visual impact of vertical glass joints, it is recommended that an in-line joint be positioned no closer than 24" from an intersection.

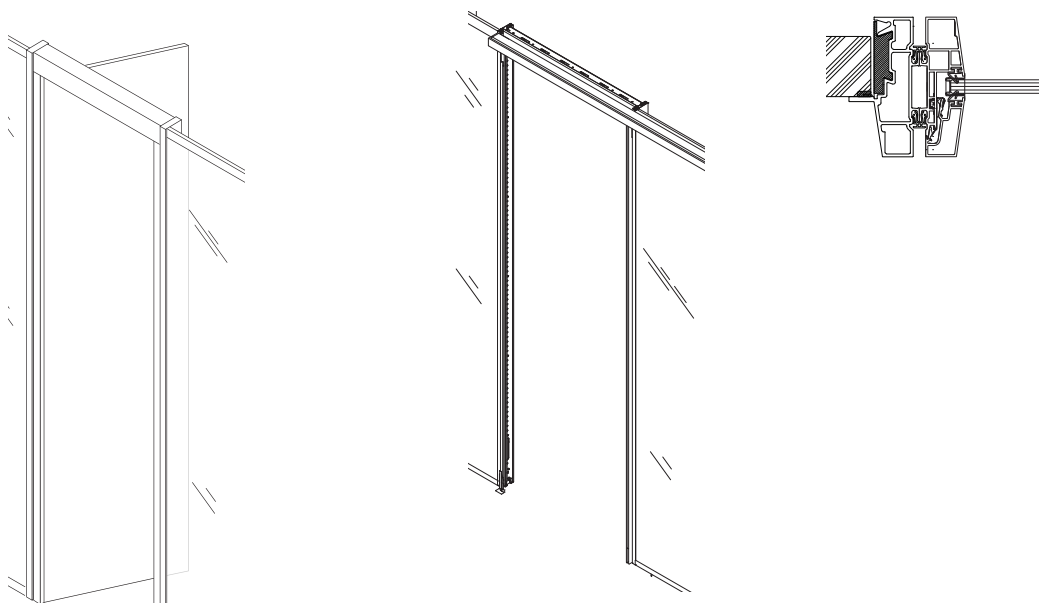


At L corners, the lap joint at the glass will typically be oriented to the glass in the front wall (as defined by the door opening placement) to extend through the corner.

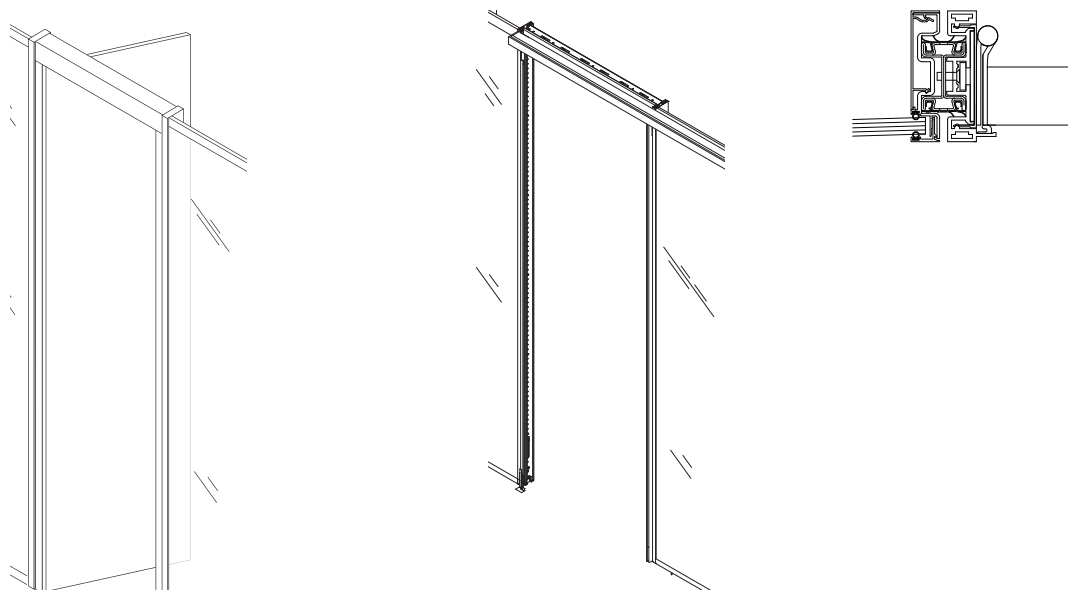
Lite Scale Door Opening Solutions

Lite Scale door opening solutions, which are offered specifically for use with Lite Scale walls, are derived from door unit assemblies and door hardware as designed for other architectural wall product lines.

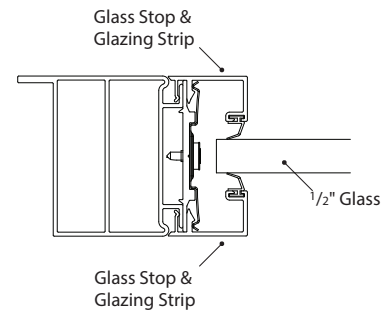
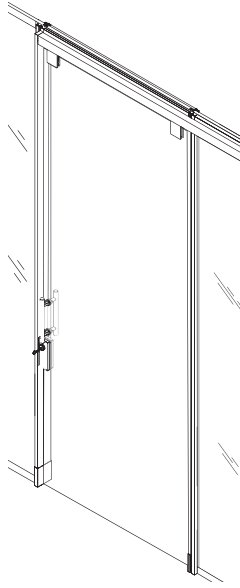
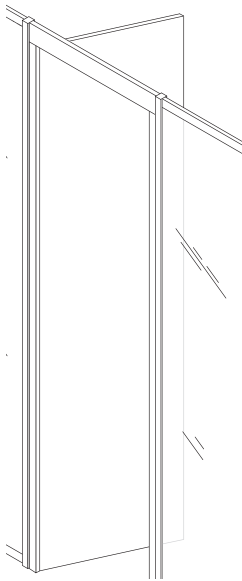
Everwall



V.I.A.



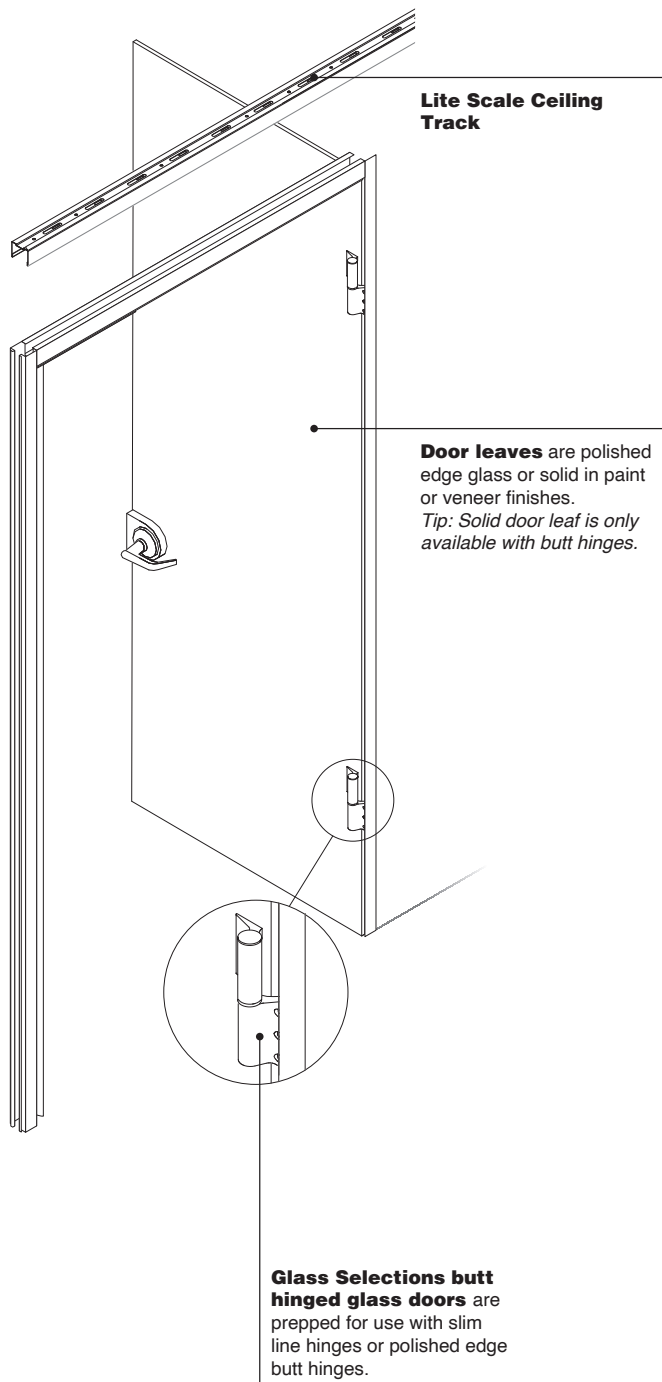
Glass Selections



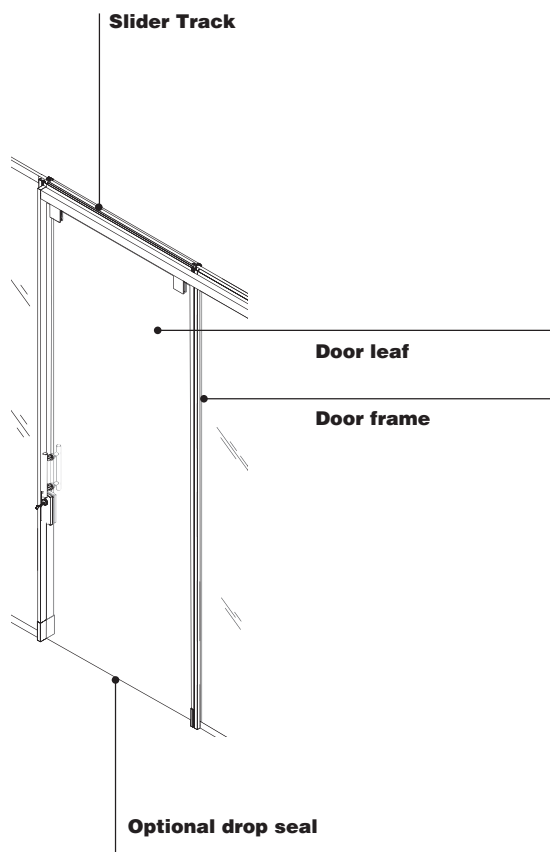
Doors

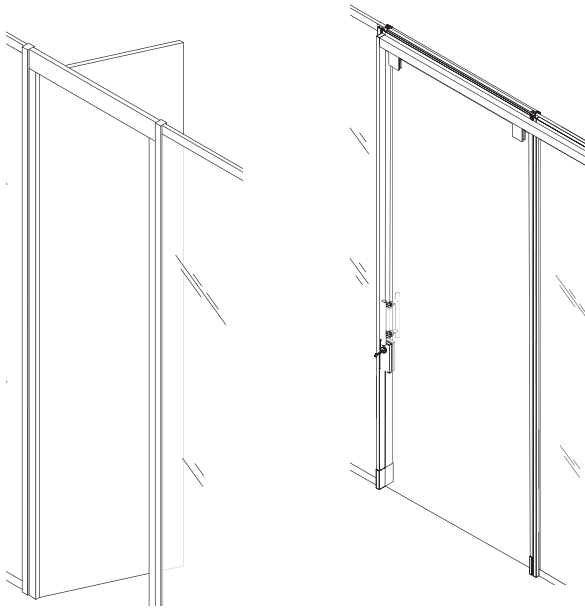
Glass Selections Design

Swing Door Butt Hinged

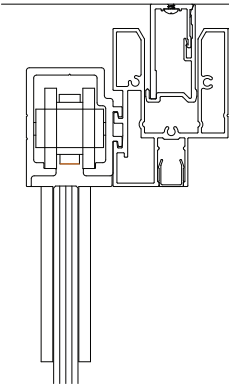


Slider Door

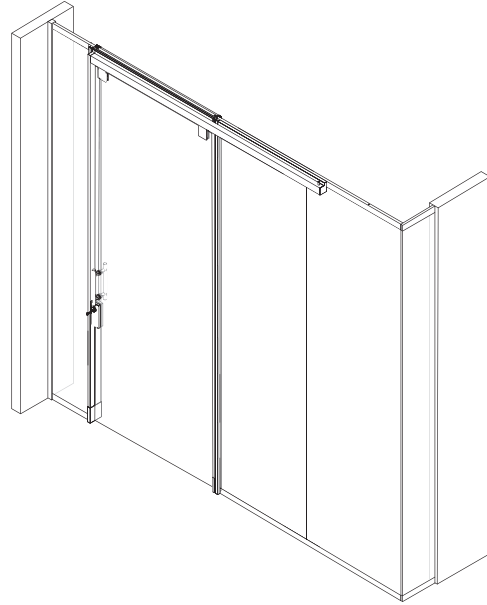




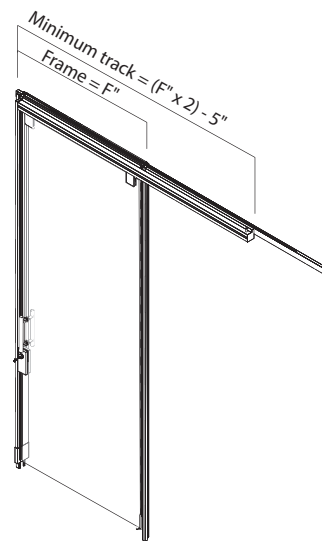
Door frames are available in full height configuration only.



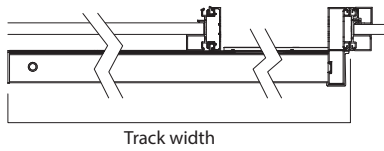
Door frame headers are positioned to create a $\frac{1}{4}$ " reveal at the ceiling.



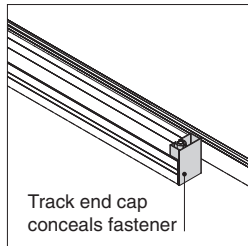
Slider door assemblies are applied by specifying door frame, door leaf, track, and hanger. Sliders are available as full height only. Door frames and doors are available in widths of 40"W, 42"W, or 48"W. Additional widths are available in 1" increments.



Slider door track is available in widths from 71"W to 144"W. The minimum width slider track = (door frame width x 2) minus 5".

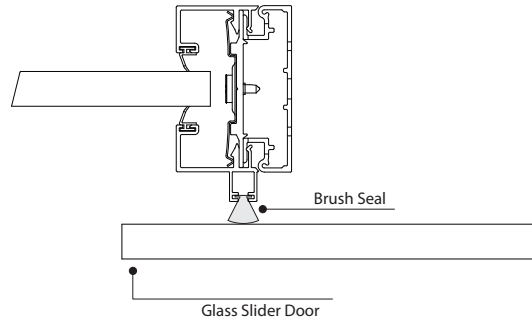


Slider door track width is measured from the centerline of the strike side feature strip to the end of the track.

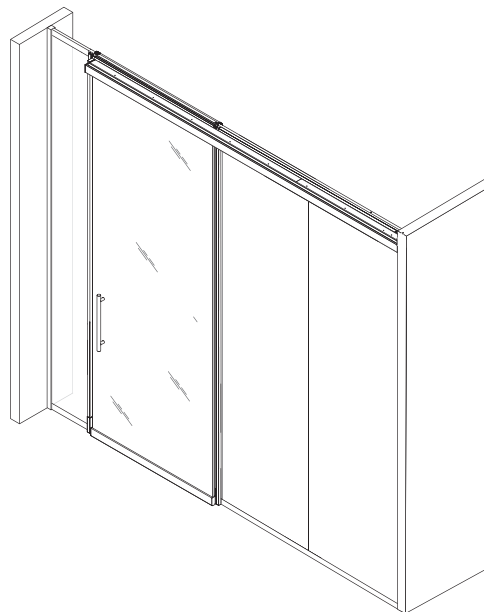


Slider door track hanger conceals the fastener that attaches the slider door track to the support structure above the ceiling.

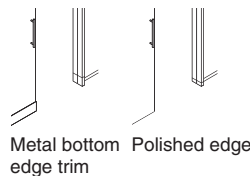
Customer or GC to provide structure above the ceiling or soffit as required to support a 150 pound vertical load at the trailing edge of the slider track.



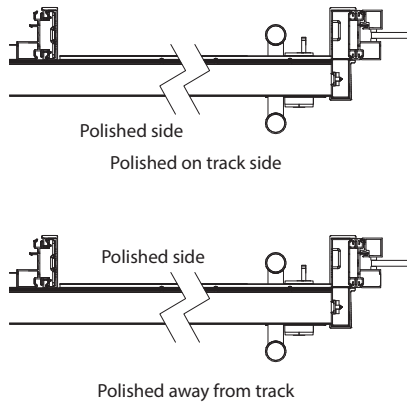
When specified adjacent to slider door with brush seal, the transition vertical will be configured to receive the brush seal.



The slider track can span across a glass front by ordering an oversized width of track (120\"/>



Within SmartTools, when slider doors are specified with a bottom polished edge, SmartTools may automatically adjust the door height as part of the height verification process. In order to minimize the door undercut in the closed position, the door will be specified within the "minimized" option.

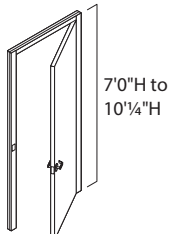


When using etched and/or patterned glass on the slider doors, the glass can be oriented to either face of the wall.

► Refer to page 50 for more information regarding etched and pattern glass.



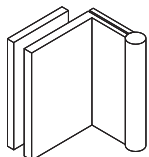
To enhance acoustical performance, polished edge doors can be specified with an optional drop seal at the bottom of the door. The drop seal automatically deploys to block the gap under the door when the door is closed, and retracts when the door is open.



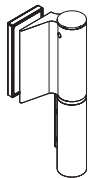
7'0"H to
10'1/4"H

40"W Glass Selections Lite Scale butt-hinged frames can be specified from 7'0"H to 10'1/4"H in 1/8" increments. Doors and frames that are 42"W can be specified at a maximum height of 9'0"H.

Glass Selections butt-hinged doors are available with polished edge door leaves with 1/2" thick tempered glass in single, full height configuration or available with solid door leaf in single full height configuration.

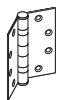


Butt Hinge

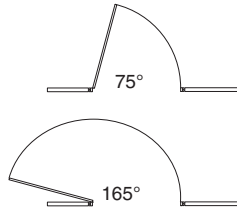


Slim Line Hinge

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



Solid doors are equipped with butt hinges. Three hinges per door opening for ceiling height less than 87". Four hinges are required per door of or ceiling heights 87" or higher.

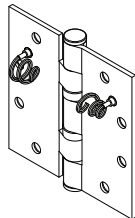


When specified with the self-close feature, one of the slim line hinges includes a hold-open feature that engages the door at approximately 75° (when 90° hinge is specified) or 165° (when 180° hinge is specified). The hinge includes an adjustable control for regulating the force of the closure and fine-tuning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

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

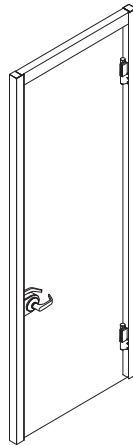
An electric hinge is required when equipping a solid door with an electric lock.

The electric hinge kit includes two or three additional butt hinges depending on door size.

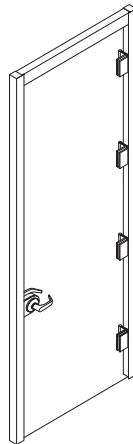


Electric hinge is equipped with four wire leads on each side. The leads are a minimum 8" long to be connected to low voltage building source and electric lock.

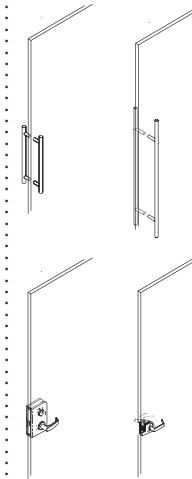
When a solid door leaf is specified for electric hinge, a cableway will be provided from the hinge mortise to the lock mortise cutout.



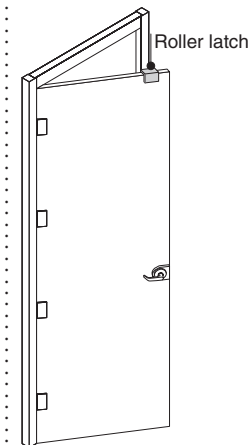
When specified with polished edge slim line hinges, Lite Scale doors and frames will be configured for two hinges.



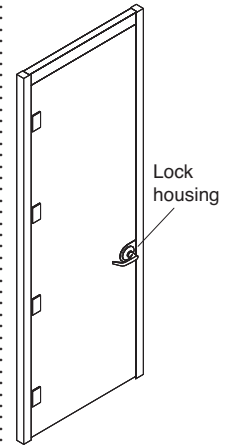
When specified with polished edge butt hinges at a height of 7'3"H or greater, Lite Scale doors and frames will be configured for four hinges. Doors and frames less than 7'3" will be configured for three hinges.



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

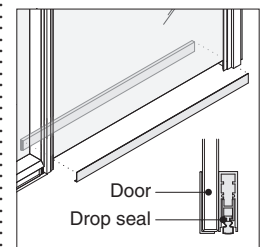


When equipped with push/pull handles or ladder pulls, self-closing hinges or a roller latch should be specified to keep the door in the closed position.



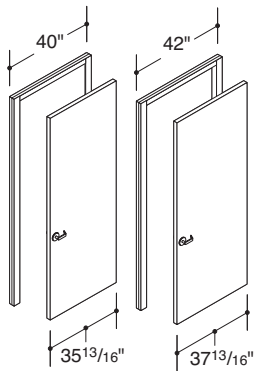
Glass Selections polished edge Lite Scale butt-hinged door leaves include housing for latch sets and roller latches as specified.

Glass Selections Lite Scale butt-hinged door frames are field cut to the floor with no plinth or base trim.

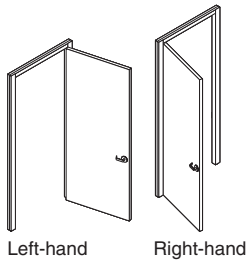


To enhance acoustical performance, an optional drop seal can be specified at the bottom of the door. The drop seal automatically deploys to block the gap under the door when the door is closed and retracts when the door is open.

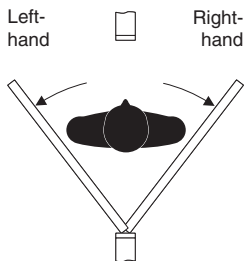
Glass Selections Lite Scale butt-hinged doors and frames are designed to provide a 1/2" space between the bottom of the door leaf and the floor.



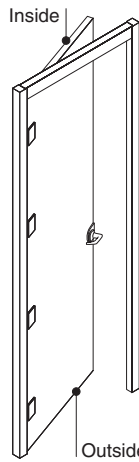
Width of a single door frame is 40"W or 42"W and accommodates door leaf widths of 35¹³/₁₆" or 37¹³/₁₆". The clear opening, not including hardware is 35"W and 37"W.



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.

Surface Materials

Frame

- Paint
- 8043 Anodized Aluminum

Door leaf (glass)

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

Door leaf (solid)

- Paint
- Veneer

Hinges

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

Latch set housing

- 4710 Black
- 9200 Satin Chrome
- 9201 Polished Chrome

Roller latch housing

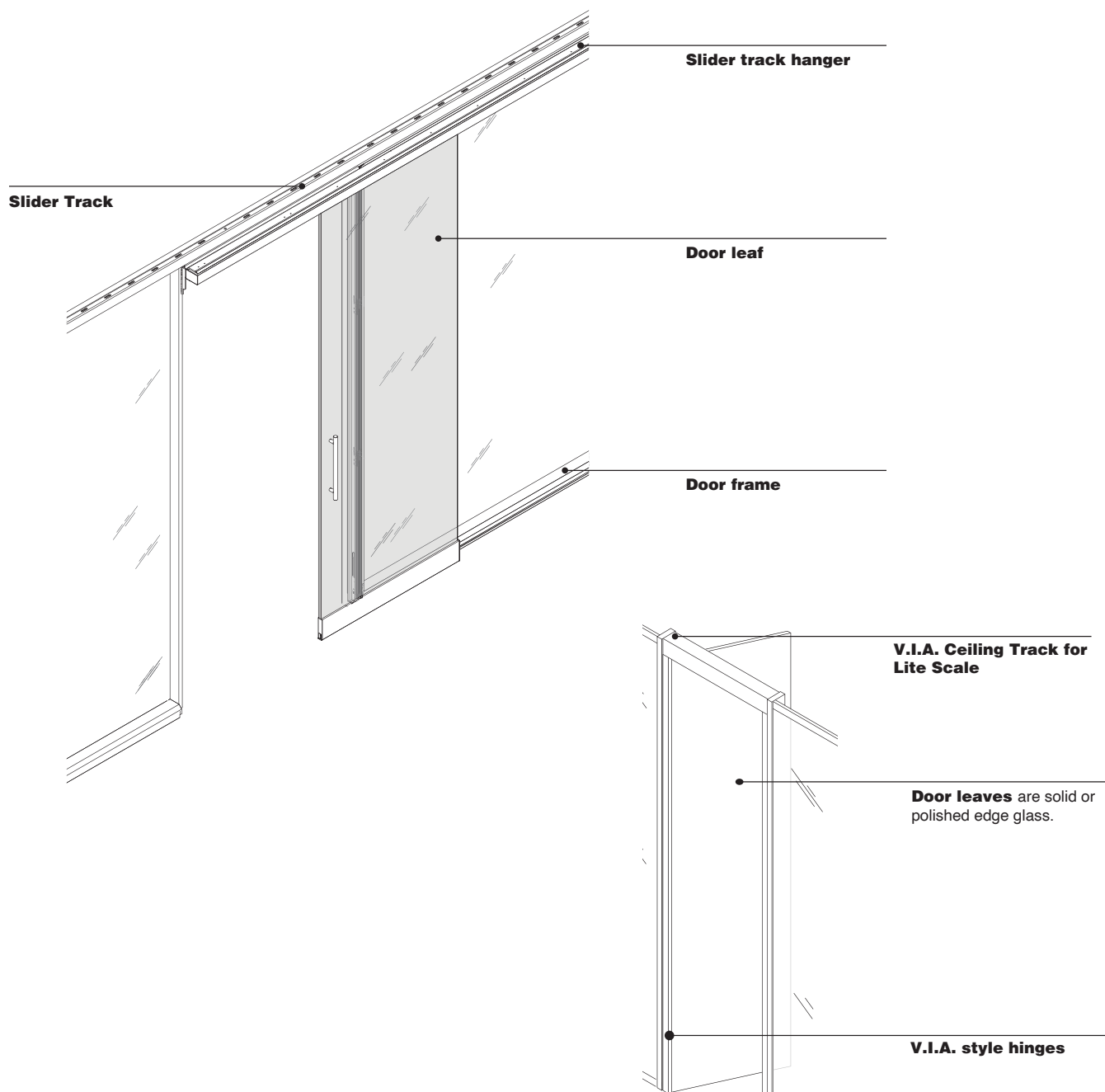
- 4710 Black
- 9200 Satin Chrome

Drop seal

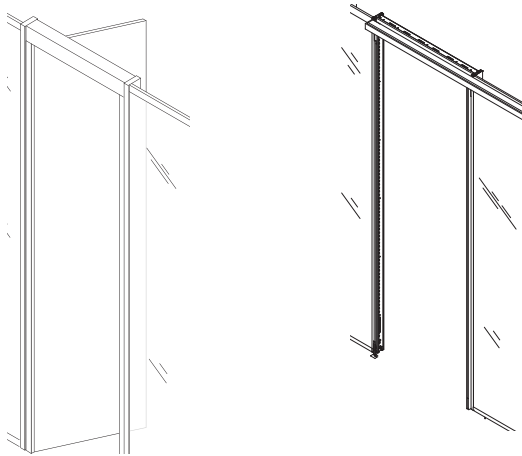
- Paint
- 8043 Anodized Aluminum

Doors

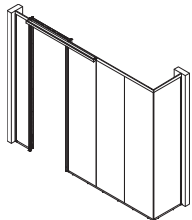
V.I.A. Design



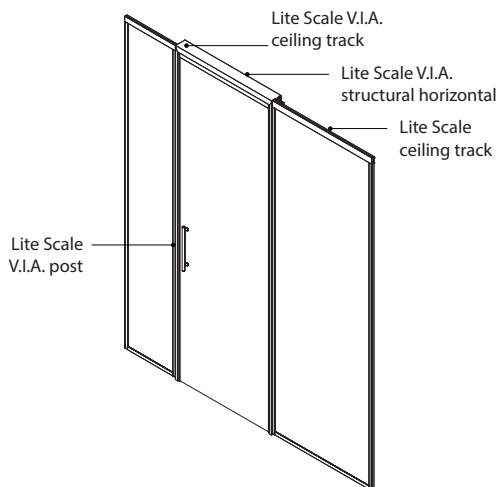
Doors



Lite Scale door frames available in full height configuration only. The planning height for door frames and door leaves is "ceiling height" minus 0.19685".

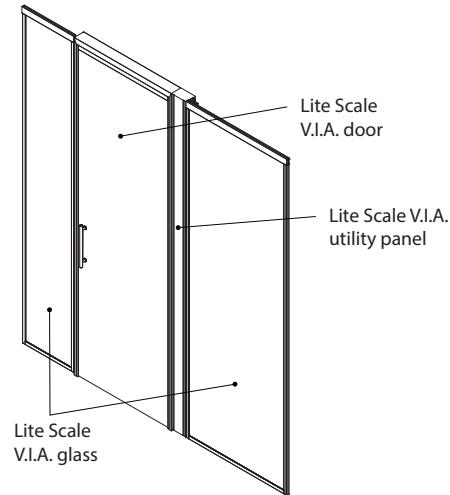


Lite Scale slider door assemblies are applied by specifying door frame, door leaf, and track. Lite Scale sliders are available as full height only. Lite Scale door frames and doors are available in widths of 28" to 44½". Slider track must be oriented to the same side of the wall as the glass.

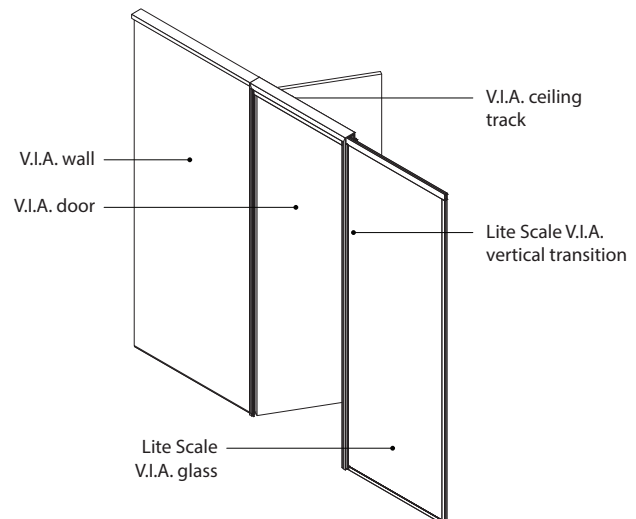


Lite Scale V.I.A. ceiling track is used at Lite Scale V.I.A. door frames. Lite Scale posts and Lite Scale structural horizontals are specified for use with V.I.A. Lite Scale door frames.

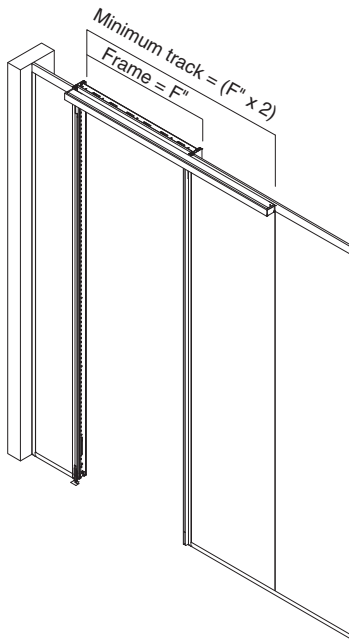
When Lite Scale V.I.A. posts are specified at a Lite Scale V.I.A. door frame, short leveler brackets are used to clear the inner vertical transition. Ceiling track end channel serves as a trim to transition from Lite Scale V.I.A. ceiling track above the door frame to the adjacent Lite Scale glass ceiling track.



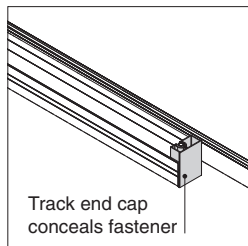
Utility panels and in-line junctions can be positioned adjacent to Lite Scale V.I.A. door frames.



When a door frame is positioned directly adjacent to a V.I.A. wall and shares a common post, the door frame is specified as a V.I.A. (not Lite Scale) door frame. Flush vertical transitions are specified to connect V.I.A. Lite Scale door frames to adjacent Lite Scale glass walls.

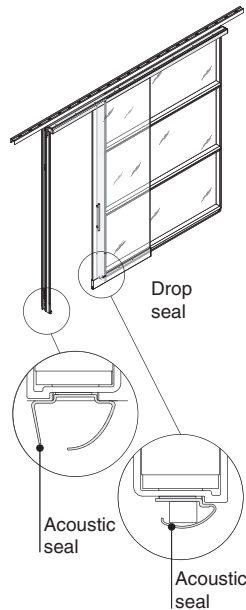


Slider door track is available in widths from 76"W to 144"W. The minimum width slider track = (door frame width x 2). Slider door track width is measured from the centerline of the strike side reveal to the end of the track.



Slider door track hanger conceals the fastener that attaches the slider door track to the support structure above the ceiling.

Customer or general contractor to provide structure above the ceiling or soffit as required to support a 150 pound vertical load at the trailing edge of the slider track.



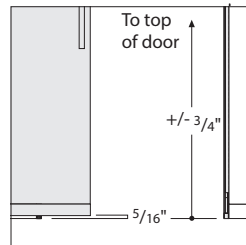
Slider doors are available with static and drop seals to make doorways as acoustically effective as possible.

Door frame seals are platinum in color. Drop seals are housed within the door bottom trim and are not visible.

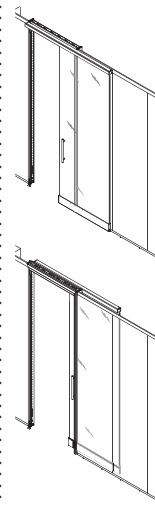
Frames are available in full height configurations, and are parametric.

Planning Height Range:

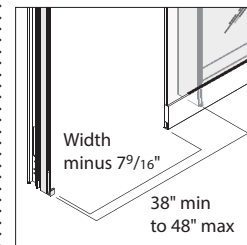
Minimum – 83.62992"
Maximum – 119.80315"
Planning height = ceiling height minus 0.19695".



The door frame assembly is designed to allow for 1 1/2" of adjustment at the floor (plus/minus 3/4"), while maintaining a consistent 5/16" undercut between the bottom of the door and the floor.



Doors can be oriented to either face of the wall to position the door on either the interior or exterior of a room.

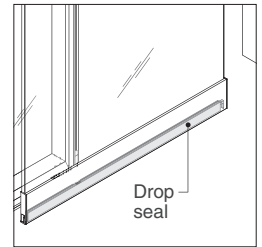


Single door frame width

is parametric, and can vary from 38" to 48" planning width. Steelcase recommends using a 40" wide door frame to maximize accessibility, maintain visual continuity, and simplify the planning process during reconfigurations. Clear opening width equals the planning width minus 7 9/16".
Tip: Door frames that are less than 39 7/16" planning width will not meet ADA guidelines for minimum clear opening (32").

The maximum door frame planning width will vary according to door height.

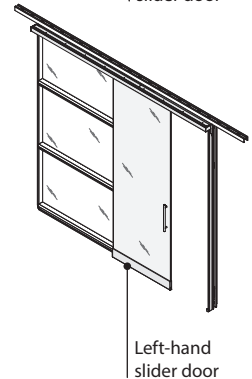
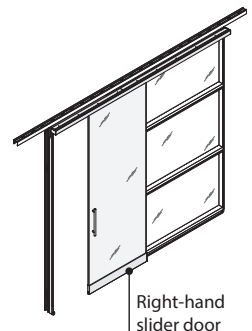
► See page 52



To enhance acoustical performance, an optional drop seal can be specified in the 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.

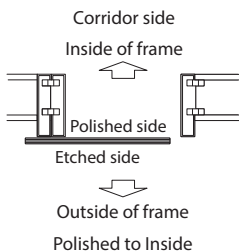
Hardware locations for polished edge doors

are parametric, and can be changed through the Alternate Pull Manager in SmartTools as part of the design/planning process.

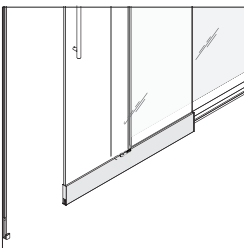


Door handing is determined by the direction in which the door travels when opening, as viewed from the face of the wall on which the door is mounted.

Certain etched or pattern glass types are polished on one face, and rough (etched or pattern) on the other. When defining the surface orientation of a glass frame, it is also important to consider the surface orientation of these types of glass. When planning with etched glass, the polished face of the glass is most often oriented to the corridor side of the wall to minimize the buildup of dirt on the etched face. Pattern glass is most often positioned with the patterned face oriented to the corridor, as the pattern face of the glass is considered the more attractive surface. Although these are the most common preferences for surface orientation, V.I.A. will allow for any relative position and orientation.

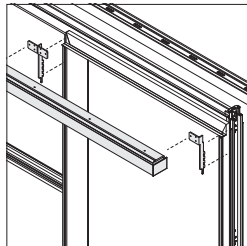


When specifying doors with etched glass, the etched surface can be oriented to either side of the wall, regardless of handing or on which side of the wall the door is mounted.



The polished edge door includes an adjustable aluminum bottom trim, which can be adjusted during installation to ensure a minimal and consistent clearance at the bottom of the door.

Slider track is parametric, and spans the door frame and the adjacent glass as specified.

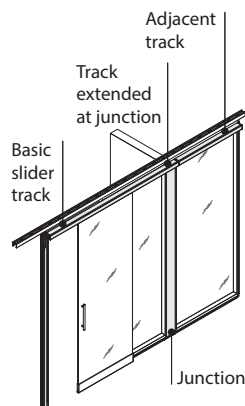


Slider track is mounted to structural posts using support brackets, which are specified in either a left, right, or T-configuration. The track is pre-drilled to fasten to the support brackets in the appropriate positions.

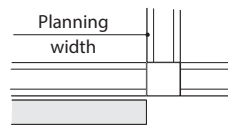
Slider track brackets are parametric in order to engage in post slots and set the slider track at the correct height.

Slider track brackets are painted, and can be specified to match adjacent door frames, glass frames, and skins.

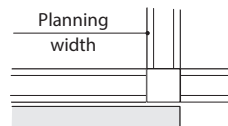
The outboard edge of the slider track is supported by the door track hanger.



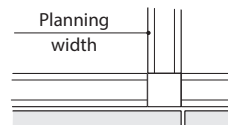
If visual continuity is desired along room exteriors, basic slider track width can be extended to span junctions, adapters, and mini ends.



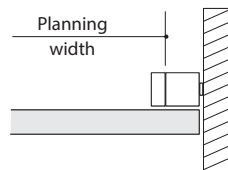
Actual



At Junction



Support Junction
Two sections of track supported at one junction

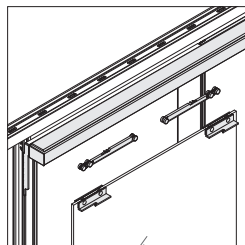


Cutable at Mini end

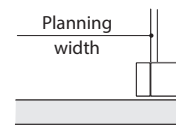
When slider track interfaces with a junction or bypass, the outboard edge of the track will be supported by a post rather than a hanger.

Slider track ends are cut to the correct length as dictated by the plan, with the appropriate hole position for track brackets.

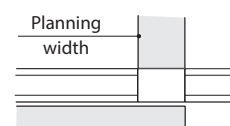
When support junction and support bypass are specified, bracket holes will be positioned accordingly in the track.



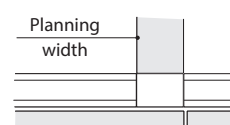
Basic slider track can be ordered with all required hardware, including carriers and soft-close braking mechanisms.



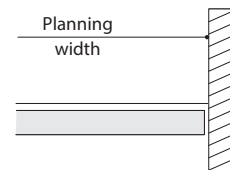
L Junction



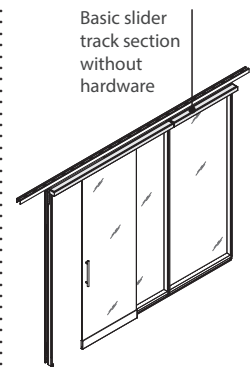
At Bypass



Support Bypass
Two sections of track supported at one bypass



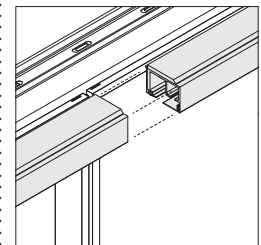
Fixed Wall



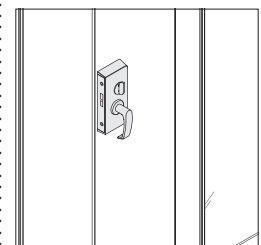
Sections of basic slider track can be specified without hardware and installed adjacent to other sections of track for visual continuity.

Adjacent sections of slider track must meet at junction or bypass.

When the end of a basic slider track is not directly adjacent to another section of the track, the end is notched to receive an end cap.



When the end of a basic slider track butts to another section of the track, the end is not notched.



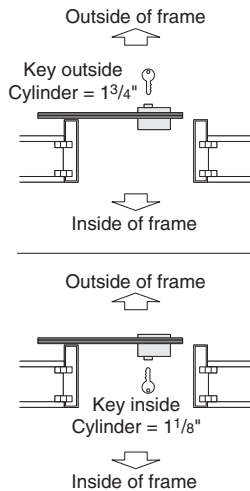
Lever locksets are available as an option on single doors, and are equipped with an ADA compliant single action lock feature, allowing for the door to be unlocked and opened in a single motion.

Locksets can be provided in one of two configurations:

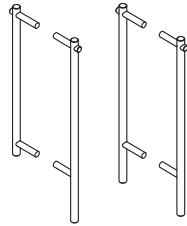
- Random key with standard cylinder
- No cylinder (to allow customer to provide cylinders to specific keying requirements)

Lever locksets are provided with a standard lever handle. Locksets can be provided without handles to allow for an easy substitution of another style of lever.

Slider locksets are compatible with levers as manufactured by Schlage, Dorma, and Lawrence.

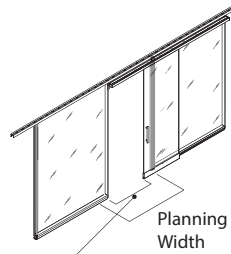
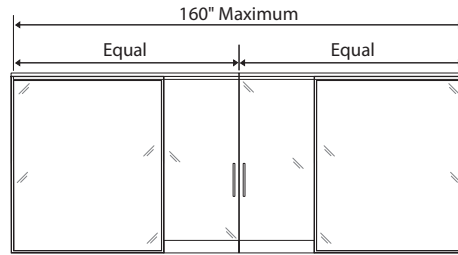


When ordering cylinders from other suppliers for use with the V.I.A. slider lever locksets, cylinders must be specified with a Schlage L cam configuration. When keyway and cylinder are oriented to the outside of the door frame, specify a 1³/₄" cylinder with a ⁷/₁₆" trim ring. When keyway and cylinder are oriented to the inside of the door frame, specify a 1¹/₈" cylinder with a ⁹/₁₆" trim ring.



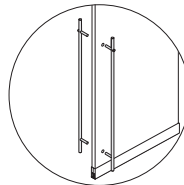
Locking ladder pulls are equipped with a random keyed, small format interchangeable core. For customers with specific keying requirements, the core can be removed and replaced with customer's locally secured cores.

Locking ladder pulls can accommodate SFIC cores (6 pin) as manufactured by Sargent, Schlage, Best, Medeco, Arrow, Yale, and Falcon.

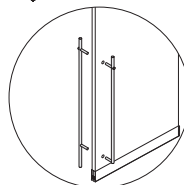
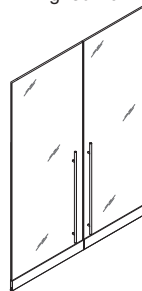


Planning Width
Minus 14"

The clear opening dimension is planning width minus 14".



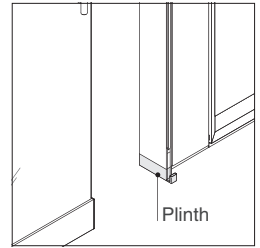
Aligned Pull



Offset Pull

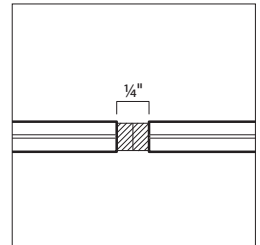
Pairs of slider doors can be specified with push/pulls x 18", or ladder pulls (aligned or offset).

Pairs of slider doors cannot be equipped with drop seals.



Plinths (ordered as a service part) can be used at the bottom of the door jamb to adapt to potential floor height changes when repositioning door frames during wall reconfigurations.

In most municipalities, slider doors are not considered code compliant for use in rooms where planned occupancy is greater than ten people.



Brush seals are provided for slider door pairs.

Surface Materials

Door frame

- 8043 Clear Anodized Aluminum
- Paint

Polished glass door

- Tempered glass

Polished glass bottom trim

- 8043 Clear Anodized Aluminum
- Paint

Slider track

- 8043 Clear Anodized Aluminum
- Paint

Lockset

- 9200 Satin Chrome
- 4710 Low Gloss Black

Door pull

- 4710 Low Gloss Black
- 8031 Brushed Stainless

Slider track bracket

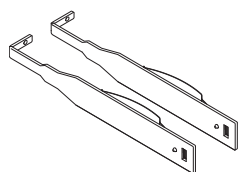
- Paint

Maximum Door Planning Widths Based on Height

Ceiling Height	Full Height Slider		Transom Height Slider	
	Planning Height	Maximum Planning Width	Planning Height	Maximum Planning Width
122"	N.A.	N.A.	120"	40"
121"	119.875"	40"	119"	42"
120"	118.875"	42"	118"	42"
119"	117.875"	42"	117"	42"
118"	116.875"	42"	116"	42"
117"	115.875"	42"	115"	42"
116"	114.875"	42"	114"	42"
115"	113.875"	42"	113"	42"
114"	112.875"	42"	112"	43"
113"	111.875"	42"	111"	43"
112"	110.875"	43"	110"	43"
111"	109.875"	43"	109"	44"
110"	108.875"	44"	108"	44"
109"	107.875"	44"	107"	45"
108"	106.875"	46"	106"	45"
107"	105.875"	46"	105"	46"
106"	104.875"	46"	104"	46"
105"	103.875"	46"	103"	46"
104"	102.875"	46"	102"	47"
103"	101.875"	47"	101"	47"
102"	100.875"	47"	100"	48"
101"	99.875"	48"	99"	48"
100"	98.875"	48"	98"	48"
99"	97.875"	48"	97"	48"
98"	96.875"	48"	96"	48"
97"	95.875"	48"	95"	48"
96"	94.875"	48"	94"	48"
95"	93.875"	48"	93"	48"
94"	92.875"	48"	92"	48"
93"	91.875"	48"	91"	48"
92"	90.875"	48"	90"	48"
91"	89.875"	48"	89"	48"
90"	88.875"	48"	88"	48"
89"	87.875"	48"	87"	48"
88"	86.875"	48"	86"	48"
87"	85.875"	48"	85"	48"
86"	84.875"	48"	84"	48"
85"	83.875"	48"	83"	48"
84"	82.875"	48"	82"	48"
83"	81.875"	48"	N.A.	N.A.

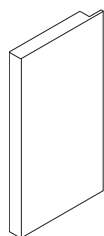
Framing Components

Post Extension



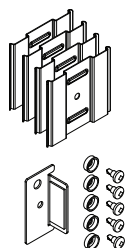
Standard Includes		Required to Specify
► Need help? Product details, page 22	• Post extension (pair)	Style number
Specification Information		
Style Number	U.S. Price	
GPPWPE	\$31	

Ceiling Track Plinth Gen2



Standard Includes		Required to Specify	
► Need help? Product details, page 22	• Ceiling track plinth (2 pair): paint price group 1	1 Style number	
		2 Paint color number for plinth	
		3 Options, if selected (see below)	
		► See <i>Surface Materials</i> , page 134.	
Options		U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$5.13	Specify paint color number.
	• Paint price group 3	+\$8.20	Specify paint color number.
Specification Information			
Style Number	U.S. Base Price		
GPLPCT2	\$291		

Vertical Transition Hardware

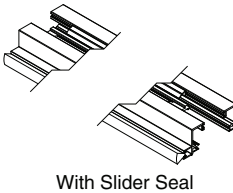
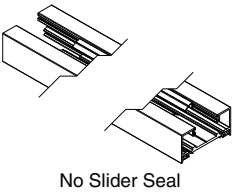


Standard Includes		Required to Specify
► Need help? Product details, page 22	• Four retaining springs, one bracket, five plastic grommets and five screws	Style number
Specification Information		
Style Number	U.S. Price	
GPLVTHA	\$286	



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

Vertical Transition Lite Scale to Privacy Walls/Glass Selections

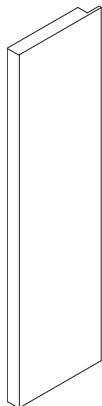


Standard Includes	Required to Specify
▶ Need help? Product details, page 22 - No slider seal: - Inner channel: paint price group 1 - Standard glass stops (2) - Glazing strips (2): plastic - With slider seal: - Inner channel: paint price group 1 - Standard glass stop (1) - Slider glass stop (1) - Glazing strips (2): plastic - Slider brush seal (1)	1 Style number 2 Paint color number for inner channel 3 Plastic color number for glazing strips 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Slider Seal - No slider - Slider seal	No cost +\$105.00	Specify <i>with no slider seal</i> . Specify <i>with slider seal</i> .
Surface Materials Inner channel - Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum Glazing strips - Plastic	No cost +\$ 22.55 +\$ 34.85 No cost No cost	Specify paint color number. Specify paint color number. Specify paint color number. Specify anodized aluminum. Specify plastic color number.

Specification Information		
Length	Style Number	U.S. Base Price
122"	GPLVT	\$613


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



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

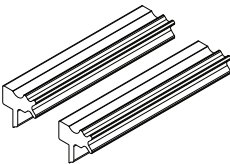
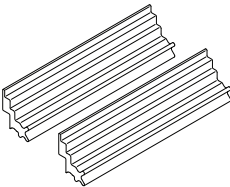
Trim-Plinth

Standard Includes		Required to Specify
▶ Need help? Product details, page 22	• Plinths (pair): paint price group 1	1 Style number 2 Paint color number for plinths 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.

	Options	U.S. Price	Required to Specify
Surface Materials	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$2.05	Specify paint color number.
	• Paint price group 3	+\$3.08	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.
Plinth Base Height	• 2½"H	No cost	Specify <i>with 2½" plinth base height.</i>
	• 5"H	No cost	Specify <i>with 5" plinth base height.</i>

Specification Information		
• Height	• Style Number	• U.S. Base Price
•	•	•
•	•	•
•	•	•

Plinth—Panel, Base (Pair)		
	GPPWPPB	\$31
•	•	•
•	•	•



Tip: Plinth at ceiling track does not require a height selection.

Plinth—Panel, Ceiling Track (Pair)		
2¼"	GPPWPPC	\$31
•	•	•
•	•	•

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

Posts

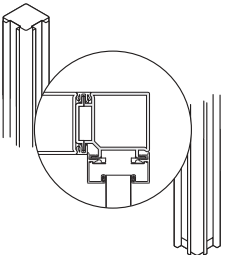
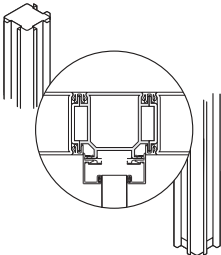
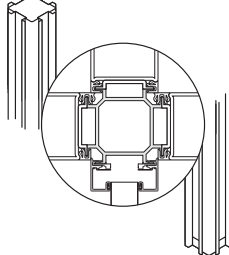
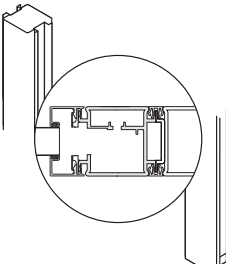
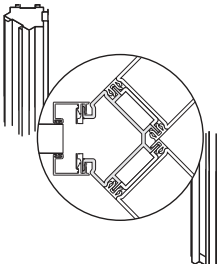


Tip: X-post does not require a finish since the post is not visible.

Standard Includes	Required to Specify
- Need help? Product details, page 22 - Height: 122" - Post: paint or anodized aluminum (except X-post)	1 Style number 2 Paint color number for post 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Surface Materials Post (except X-post) - Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum	- No cost +\$ 9.23 +\$23.58 - No cost	- Specify paint color number. - Specify paint color number. - Specify paint color number. - Specify anodized aluminum.

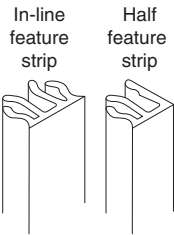
Specification Information

L-Post		T-Post		X-Post	
					
• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price
GPPLL	\$232	GPPLT	\$276	GPPLX	\$313
•	•	•	•	•	•
In-Line Post		135° Y-Post			
					
• Style Number	• U.S. Base Price	• Style Number	• U.S. Base Price		
GPPLI	\$232	GPPL135Y	\$313		
•	•	•	•		



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

Feature Strips



Tip: Feature strips are 121" long and are cut to size in the field. They are required when joining door frames to other components.

Tip: Half feature strips are used in combination with in-line feature strips for inside corner applications.

Tip: Painted feature strips are designed for use with other Lite Scale Glass Selection painted components.

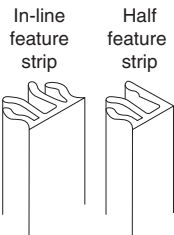
Standard Includes		Required to Specify	
▶ Need help? Product details, page 30	- Feature strips: paint - Height: 121" - Quantity: 25	1 Style number 2 Paint color number for feature strips 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	

Options	U.S. Price	Required to Specify	
Surface Materials - Paint price group 1 - Paint price group 2 - Paint price group 3	No cost +\$ 9.23 +\$23.58	Specify paint color number. Specify paint color number. Specify paint color number.	

Specification Information		
• Height	• Style Number	• U.S. Base Price
•	•	•
•	•	•
•	•	•

Package of 25 Feature Strips		
In-Line		
121"	GPFS121	\$746
Half		
121"	GPFSH121	\$746
•	•	•
•	•	•
•	•	•

Anodized Feature Strips



Tip: Feature strips are 121" long and are cut to size in the field. They are required when joining door frames to other components.

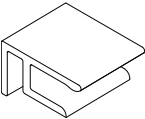
Tip: Anodized feature strips are designed for use with other Lite Scale Glass Selection anodized components.

Standard Includes		Required to Specify	
▶ Need help? Product details, page 30	- Feature strips: anodized aluminum - Height: 121" - Quantity: 25	Style number	

Specification Information		
• Height	• Style Number	• U.S. Base Price
•	•	•
•	•	•
•	•	•

Package of 25 Feature Strips		
In-Line		
121"	GPFSA121	\$1083
Half		
121"	GPFSHA121	\$1083
•	•	•
•	•	•
•	•	•

Feature Strip Cover



Standard Includes		Required to Specify
▶ Need help? Product details, page 30	• Feature strip cover: paint price group 1 or anodized aluminum	1 Style number 2 Paint color number for feature strip cover 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.

Options		U.S. Price	Required to Specify
Surface Materials	Post (except X-post)		
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$ 9.23	Specify paint color number.
	• Paint price group 3	+\$23.58	Specify paint color number.
	• Anodized aluminum	No cost	Specify anodized aluminum.

Specification Information		
• Length	• Style Number	• U.S. Base Price
48"	GPPWFSC	\$70

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



Standard Includes

- Need help?
Product details,
page 22
- Post
 - Height: 82.24409"—120"
 - Seal: plastic

Required to Specify

- 1 Style number
2 Height
3 Plastic color number for seal
▶ See *Surface Materials*, page 134.

Specification Information

• Style Number	• U.S. Base Price	(Add \$ to Base Price)
	Per Post	Per Inch
FELPVS	\$328.84	+\$0.22

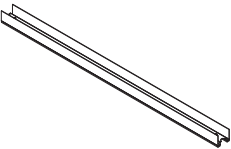


For Canadian Pricing

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

▶ See page 1 for details.

Structural Horizontal



Standard Includes		Required to Specify
-------------------	--	---------------------

- | | | |
|---|----------------------------|---------------------------|
| ▶ Need help?
Product details,
page 22 | • Post
• Width: 38"–80" | 1 Style number
2 Width |
|---|----------------------------|---------------------------|

Specification Information		
---------------------------	--	--

• Style • Number	• U.S. • Base • Price	• (Add \$ to • Base Price)
•	•	•
•	•	•
•	• Per Horizontal	• Per Inch
FELRHS	\$119.50	+\$0.61
•	•	•



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 22	- Vertical transition, if selected: paint price group 1 - Vertical stop, if selected: paint price group 1 - Butt glazed, inner, or stop vertical transitions, if selected: vertical glazing strips (1)	1 Style number 2 Paint color number for transition or stop 3 Plastic finish for glazing strips in butt glazed, inner, or stop vertical transitions 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.

Options	U.S. Price	Required to Specify
Bottom Prep Available on inner and cover vertical transitions		
• No notch	No cost	Specify <i>with no notch</i> .
• Both notch	+\$31.55	Specify <i>with both notch</i> .
Trim Finish		
• 8043 Clear Anodized Aluminum	No cost	Specify <i>with clear anodized aluminum</i> .
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 2	+\$22.10	Specify paint color number.
• Paint price group 3	+\$33.60	Specify paint color number.

Specification Information		
Length	Style Number	U.S. Base Price
122"	FELVTBGSC	\$506.10

Vertical Transition—Butt Glazed

122" FELVTBGSC \$506.10

Vertical Transition—Inner

122" FELVTIBG \$379.05

Vertical Transition—Cover

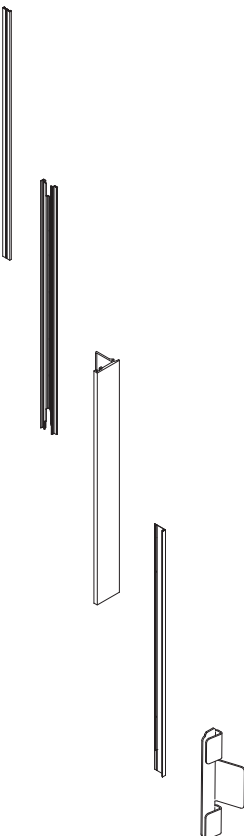
122" FELVTCBG \$236.25

Vertical Transition—Stop

122" FELVTSBG \$155.40

Vertical Transition—Safety Spring

N.A. FELVTSSS \$220.50



Tip: Safety springs come in a package of 25 springs.

Junction Covers and Trim

90° Junction Trim



Standard Includes		Required to Specify
► Need help? Product details, page 22	- Junction trim: paint - Height: 82.24409"–120"	1 Style number 2 Paint color number for trim 3 Height ► See <i>Surface Materials</i> , page 134.
Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price)
	Per Cover	Per Inch
FELI90T	\$79	+\$0.27

Outer Junction Cover



Standard Includes		Required to Specify
► Need help? Product details, page 22	- Junction cover: paint price group 1 or 8043 Clear Anodized Aluminum - Height: 82.24409"–120"	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height ► See <i>Surface Materials</i> , page 134.
Options		U.S. Price
Fixed Angles	• 90°	No cost
	• 180°	No cost
Required to Specify		
		Specify with 90° angle.
		Specify with 180° angle.
Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price)
	Per Cover	Per Inch
FELIJCO	\$324.86	+\$0.27



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

Bypass Outer Junction Cover



Standard Includes		Required to Specify
► Need help? Product details, page 22	- Junction cover: paint or 8043 Clear Anodized Aluminum - Height: 82.24409"–120"	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height ► See <i>Surface Materials</i> , page 134.
Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price)
	Per Cover	Per Inch
FELIJC0B	\$406.68	+\$0.30

Glass Selections Bypass

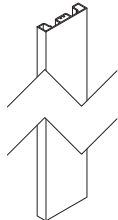


Standard Includes		Required to Specify
► Need help? Product details, page 33	- Bypass: 8043 Clear Anodized Aluminum or paint price group 1 - Width: 6"	1 Style number 2 Paint or anodized aluminum color number for bypass ► See <i>Surface Materials</i> , page 134.
Options	U.S. Price	Required to Specify
Frame Finish		<i>Specify with clear anodized aluminum.</i>
• 8043 Clear Anodized Aluminum	No cost	
• Paint Price Group 1	No cost	Specify paint price group 1.
• Paint Price Group 2	+\$21.53	Specify paint price group 2.
• Paint Price Group 3	+\$34.85	Specify paint price group 3.
Specification Information		
Height	Style Number	U.S. Base Price
120"	GPGSLBP	\$800

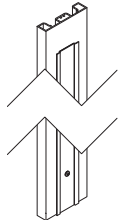


For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ► See page 1 for details.

Lite Scale Glass to V.I.A. Junction Adapter



No Adapter



With Adapter

Standard Includes		Required to Specify
► Need help? Product details, page 34	• No adapter – Junction adapter and fasteners: 8043 Clear Anodized Aluminum or paint price group 1	1 Style number
	• With adapter – Junction adapter with spacer channel and fasteners: 8043 Clear Anodized Aluminum or paint price group 1	2 Adapter (see below under Required Selections)
	• Height: 122"	3 Paint or anodized aluminum color num- ber for junction adapter
		► See <i>Surface Materials</i> , page 134.

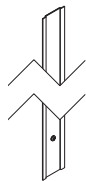
Required Selections	U.S. Price	Required to Specify
Adapter		
• No adapter	No cost	Specify <i>with no adapter</i> .
• With adapter	+\$250.00	Specify <i>with adapter</i> .

Options	U.S. Price	Required to Specify
Surface Materials		
• 8043 Clear Anodized Aluminum	No cost	Specify <i>with clear anodized aluminum</i> .
• Paint price group 1	No cost	Specify <i>paint price group 1</i> .
• Paint price group 2	+\$ 21.53	Specify <i>paint price group 2</i> .
• Paint price group 3	+\$ 34.85	Specify <i>paint price group 3</i> .

Specification Information

• Style Number	• U.S. Base Price
FELIFE	\$565
.	.

Multi-Purpose Adapter



Standard Includes		Required to Specify
► Need help? Product details, page 34	• Vertical spacer channel and fasteners: black paint	Style number
	• Height: 120"	

Specification Information

• Style Number	• U.S. Price
FELAMP	\$262.50
.	.



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 22 - Cover: paint price group 1 or 8043 Clear Anodized Aluminum - Height: 82.24409"—120"	1 Style number 2 Paint or anodized aluminum color number for cover 3 Height ▶ See <i>Surface Materials</i>, page 134.

	Options	U.S. Price	Required to Specify
Cable Management	Cut-out count		
	• No holes	No cost	Specify <i>with no holes</i> .
	• One hole	No cost	Specify <i>with one hole</i> .
	• Two holes	No cost	Specify <i>with two holes</i> .
	• Three holes	No cost	Specify <i>with three holes</i> .
	Cut-out position, if cut-out(s) selected		
	• No cut-outs	No cost	Specify <i>with no cut-outs</i> .
	• Cut-out 1 location	No cost	Specify Y dimensions for cut-out 1.
	• Cut-out 2 location	No cost	Specify Y dimensions for cut-out 2.
	• Cut-out 3 location	No cost	Specify Y dimensions for cut-out 3.
	Cut-out type (for each cut-out specified)		
	• Clearance notch	No cost	Specify <i>with clearance notch cut-out type for each applicable location</i> .
	• Hardwire—2x4 rectangular	+\$ 8.44	Specify <i>with hardwire—2x4 rectangular cut-out type for each applicable location</i> .
	• Modular power	+\$18.35	Specify <i>with modular power cut-out type for each applicable location</i> .

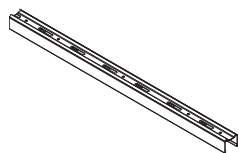
Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price)
	Per Cover	Per Inch
FELUPC	\$339.51	+\$0.27



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

Ceiling Tracks

Straight Ceiling Track



Standard Includes	Required to Specify
▶ Need help? Product details, page 22 - Ceiling track: paint - Seal to match paint color, when applicable: –7190 Platinum Solid paint will default 6249 Platinum Solid plastic –7241 Arctic White paint will default 6009 Arctic White plastic –7360 Merle paint will receive 6527 Merle plastic – All other paint selections require a plastic to be specified	1 Style number 2 Paint color number for ceiling track 3 Plastic color number for seal, if required ▶ See <i>Surface Materials</i>, page 134.

Specification Information

Length	Style Number	U.S. Price
144"	FELCTS	\$137.55

Ceiling Track–End Channel



Standard Includes	Required to Specify
▶ Need help? Product details, page 22 - End channel: paint price group 1	1 Style number 2 Paint color number for end channel ▶ See <i>Surface Materials</i>, page 134.

Specification Information

Style Number	U.S. Price
FELCTEC	\$76.65



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 22	- Glass channel, if selected: paint price group 1 - Glass stop, if selected: paint price group 1 - Vertical stop, vertical channel, or variable angle channel, if selected: vertical glazing strips (1)	1 Style number 2 Paint color number for channels or stops 3 Plastic finish for glazing strips in vertical stops, vertical channels, or variable angle channels 4 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.

Options	U.S. Price	Required to Specify
Trim	• 8043 Clear Anodized Aluminum No cost	Specify <i>with clear anodized aluminum</i> .
Finish	• Paint price group 1 No cost	Specify paint color number.
	• Paint price group 2 +\$22.55	Specify paint color number.
	• Paint price group 3 +\$32.80	Specify paint color number.

Specification Information		
Length	Style Number	U.S. Base Price
:	:	:

Glass Stop—Vertical

122"	FELGSVT	\$107
:	:	:

Glass Channel—Vertical

122"	FELGCVT	\$134
:	:	:

Glass Channel—Ceiling Track, Single

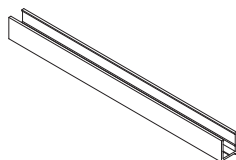
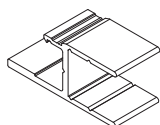
122"	FELGCCTS	\$281
:	:	:

Glass Channel—Variable Angle

122"	FELGCV	\$216
:	:	:

Glass Channel—Floor Track, Single

122"	FELGCFTS	\$207
:	:	:



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

Finished End Caps

Standard Includes		Required to Specify
▶ Need help? Product details, page 22	• Finished end cap: paint price group 1	1 Style number 2 Paint color number for finished end cap ▶ See <i>Surface Materials</i> , page 134.

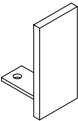
Specification Information	
• Style Number	• U.S. Price
•	•
•	•
•	•

Finished End Cap—Small

FELFECGCS	\$134
•	•

Finished End Cap—Large

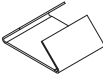
FELFECGCL	\$134
•	•



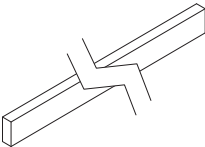
 **For Canadian Pricing**
Multiply U.S. Price by the
Canadian price factor.
▶ See page 1 for details.

Standard Includes		Required to Specify
▶ Need help? Product details, page 22	• Seal	Style number

Specification Information	
• Style • Number	• U.S. • Price
•	•



Seal–Ceiling Grid	
FELSCG	\$ 9
•	•



Seal–Light and Sound	
FELSL	\$16
•	•



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

Glazing Accessories

Standard Includes	Required to Specify
- Need help? Product details, page 22 - Channel	Style number

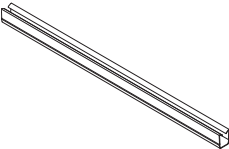
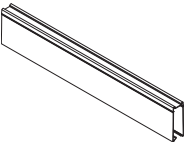
Specification Information		
Length	Style Number	U.S. Price
:	:	:

Glazing Channel–Ceiling

122"	FELGCC	\$45
:	:	:

Glazing Channel–Floor

122"	FELGCF	\$45
:	:	:



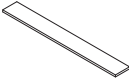

For Canadian Pricing
Multiply U.S. Price by the
Canadian price factor.
▶ See page 1 for details.

Glazing Blocks



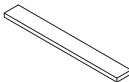
Standard Includes		Required to Specify
• Block: 100 pieces		Style number
Specification Information		
• Style Number	• U.S. Price	
FELGB	\$100	

Glazing Shim–Small



Standard Includes		Required to Specify
• Shim: 100 pieces		Style number
Specification Information		
• Style Number	• U.S. Price	
FELGSS	\$89	

Glazing Shim–Medium



Standard Includes		Required to Specify
• Shim: 100 pieces		Style number
Specification Information		
• Style Number	• U.S. Price	
FELGSM	\$64	

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

Glass Lite Butt Glazed



Standard Includes		Required to Specify
► Need help? Product details, page 24	• 1/2" thick clear tempered glass: 6500 Clear Glass • Height: 6"–120" • Width: 6"–120"	1 Style number 2 Height 3 Width 4 Glass color number for lite 5 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.

	Options	U.S. Price	Required to Specify
Surface Materials	• 6500 Clear Glass • 6540 Clear Laminated Glass	No cost +\$3.53	Specify 6500 Clear Glass. Specify 6540 Clear Laminated Glass.
Height and Width	• Height 6"–120" • Width 6"–120"	No cost No cost	Specify height. Specify width.

Specification Information			
Style Number	U.S. Base Price	(Add \$ to Base Price)	
		Per sq/ft	Per height inch
FELGLBG	\$133.90	+\$39.51	+\$0.81

Tip: Prices are calculated based on height and width specifications.



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 36
- Tape
- Style number

Specification Information

Length	Style Number	U.S. Price

Glazing Tape—Clear

54'	FELGTC	\$113

Glazing Tape—Black

108'	FELGTB	\$528



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

Single Reversible Swing Door Frame



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

Tip: The roller latch plate is not available in 9201 Polished Chrome, therefore, 9200 Satin Chrome will be defaulted when the hardware finish selected is either 9201 Polished Chrome or 9200 Satin Chrome.

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.

Tip: Electrification option is only available when cylindrical or mortise latch prep is selected. Electrification is not available when push/pull or ladder pull handles are selected.

	Standard Includes	Required to Specify
► Need help? Product details, page 38	- Door frame: paint price group 1 or 8043 Clear Anodized Aluminum - Height: 83.62992"–119.80315" - Width: 28"–44.5" - Hinges: metal - Strike plate: 9200 Satin Chrome or 9201 Polished Chrome - Top mount type: ceiling	- Style number - Height - Width - Paint or anodized aluminum or paint color number for frame - Satin stainless or polished chrome for hinges ► See <i>Surface Materials</i>, page 134.

	Options	U.S. Price	Required to Specify
Handedness	- Right hand - Left hand	No cost No cost	Specify with <i>right hand</i> . Specify with <i>left hand</i> .
Door Type	- Solid - Polished edge (<93.71700") - Polished edge (>93.71700")	No cost +\$170.13 +\$226.84	Specify with <i>solid</i> . Specify with <i>polished edge</i> . Specify with <i>polished edge</i> .
Latch Prep	- Cylindrical - Ladder aligned - Ladder offset - Mortise - Push/pull handles	No cost No cost No cost No cost No cost	Specify with <i>cylindrical</i> . Specify with <i>ladder aligned</i> . Specify with <i>ladder offset</i> . Specify with <i>mortise</i> . Specify with <i>push/pull handles</i> .
Roller Latch (only if push/pull or ladder pull handles)	- No roller latch - Top roller latch	No cost No cost	Specify with <i>no roller latch</i> . Specify with <i>roller latch</i> .
Door Hardware (hinges)	4710 Low Gloss Black 9200 Satin Chrome 9201 Polished Chrome (3 hinges) - Polished chrome (4 hinges)	No cost No cost +\$104.79 +\$139.72	Specify with <i>low gloss black</i> . Specify with <i>satin chrome</i> . Specify with <i>polished chrome</i> . Specify with <i>polished chrome</i> .
Strike Plate (if latch prep is mortise)	- Type 1 - Type 2 - No strike plate	No cost No cost –\$ 75.13	Specify with <i>type 1</i> . Specify with <i>type 2</i> . Specify with <i>no strike plate</i> .
Electrification	- No electric hinge - For use with electric hinge	No cost –\$193.88	Specify with <i>no electrification</i> . Specify with <i>electrification</i> .

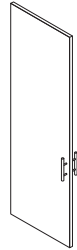
Specification Information				
Style Number	U.S. Base Price	(Add \$ to Base Price)		
		Add per inch height of frame	Add per frame when frame is not equal to 40"	Add per frame for 4th hinge when ceiling height and height > 93.71700"
FELFSWSR	\$3417.36	+\$2.22	+\$82.85	+\$233.20 (for solid door) +\$451.25 (for polished edge door)



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

Single Reversible Solid Swing Door Leaf

Single Reversible Solid
Swing Door Leaf



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: Electrification option is only available when cylindrical or mortise latch prep is selected. Electrification is not available when push/pull or ladder pull handles are selected.

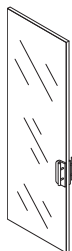
Standard Includes	Required to Specify
- Need help? Product details, page 40 - Door leaf: paint price group 1 or veneer - Height: 83.62992"—119.80315" - Width: 28"—44.5" - Top mount type: ceiling	1 Style number 2 Height 3 Width 4 Paint or veneer color number for door leaf - See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Door Finish		
• Paint price group 1	No cost	Specify paint color number.
• Paint price group 3	+\$ 161.35	Specify paint color number.
• Flat-cut wood veneer	+\$ 91.14	Specify veneer color number.
• Quarter-cut/Rift-cut wood veneer	+\$ 262.92	Specify veneer color number.
• Composite veneer price group 01	+\$ 82.85	Specify composite veneer color number.
• Composite veneer price group 02	+\$ 442.78	Specify composite veneer color number.
• Veneer price group 02	+\$ 487.06	Specify veneer color number.
• Veneer price group 03	+\$1702.49	Specify veneer color number.
• Customiz stain	+\$ 91.14	Specify with <i>Customiz stain</i> .
Acoustic Seal		
• No seal	No cost	Specify with <i>no seal</i> .
• Drop seal	+\$ 65.52	Specify with <i>drop seal</i> .
Latch Prep		
• Cylindrical	No cost	Specify with <i>cylindrical</i> .
• Ladder aligned	No cost	Specify with <i>ladder aligned</i> .
• Ladder offset	No cost	Specify with <i>ladder offset</i> .
• Mortise	+\$ 27.95	Specify with <i>mortise</i> .
• Push/pull handles	No cost	Specify with <i>push/pull handles</i> .
Roller Latch (only if push/pull or ladder pull handles)		
• No roller latch (surface mounted door closer)	No cost	Specify with <i>no roller latch</i> .
• Top roller latch (no door closer)	+\$ 27.95	Specify with <i>roller latch</i> .
Door Closer (only if mortise or cylindrical)		
• No door closer	No cost	Specify with <i>no door closer</i> .
• Surface mounted door closer	No cost	Specify with <i>surface mounted door closer</i> .
Electrification		
• No electric hinge	No cost	Specify with <i>no electrification</i> .
• For use with electric hinge	+\$ 152.62	Specify with <i>electrification</i> .

Specification Information				
Style Number	U.S. Base Price	(Add \$ to Base Price)		
		Add per inch height of door when height >83.62992"	Add per frame when frame is not equal to 40"	Add per frame for 4th hinge when ceiling height and height > 93.71700"
FELLSWSSR	\$2242.51	+\$19.27	+\$81.65	+\$45.10

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

Single Reversible Polished Edge Swing Door Leaf



Tip: Glass orientation applies only when 6542 Satin is specified.

Tip: The roller latch housing is not available in 9201 Polished Chrome, therefore, 9200 Satin Chrome will be defaulted when the hardware finish selected is either 9201 Polished Chrome or 9200 Satin Chrome.

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.

Standard Includes	Required to Specify
- Need help? Product details, page 40 - Door leaf: polished edge glass - Height: 83.62992"–119.80315" - Width: 28"–44.5" - Top mount type: ceiling	1 Style number 2 Height 3 Width 4 Glass number for door leaf ▶ See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Glass Orientation - Polished to inside - Polished to outside	No cost No cost	Specify with polished to inside. Specify with polished to outside.
Handedness - Right hand - Left hand	No cost No cost	Specify with right hand. Specify with left hand.
Latch Prep - Cylindrical - Ladder aligned - Ladder offset - Mortise - Push/pull handles	No cost No cost No cost +\$666.14 –\$182.62	Specify with cylindrical. Specify with ladder aligned. Specify with ladder offset. Specify with mortise. Specify with push/pull handles.
Frame Prep (only if push/pull or ladder pull handles) - No roller latch (surface mounted door closer) - Top roller latch (no door closer)	No cost +\$630.19	Specify with no roller latch. Specify with roller latch.
Door Closer (only if mortise or cylindrical) - No door closer - Surface mounted door closer	No cost +\$165.55	Specify with no door closer. Specify with surface mounted door closer.
Door Hardware (only if mortise, cylindrical or roller latch) 4710 Low Gloss Black 9200 Satin Chrome 9201 Polished Chrome	No cost No cost +\$ 53.47	Specify with low gloss black. Specify with satin chrome. Specify with polished chrome.

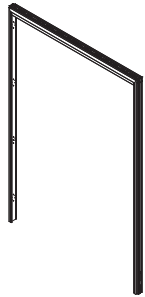
Specification Information			
Style Number	U.S. Base Price	(Add \$ to Base Price)	
		Add per sq/ft of door	Add per frame for 4th hinge when ceiling height and height > 93.71700"
FELLSWPSR	\$1289.50	+\$75.16	+\$165.55



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

Pair of Reversible Swing Door Frames

Pair of Reversible Swing
Door Frames



Tip: Polished edge door type must have both hands active.

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

Tip: The roller latch plate is not available in 9201 Polished Chrome, therefore, 9200 Satin Chrome will be defaulted when the hardware finish selected is either 9201 Polished Chrome or 9200 Satin Chrome.

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.

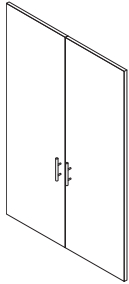
Standard Includes	Required to Specify
► Need help? Product details, page 40 - Door frame: paint price group 1 or 8043 Clear Anodized Aluminum - Height: 83.62992"—119.80315" - Width: 48"—80" - Hinges: metal - Strike plate: 9200 Satin Chrome or 9201 Polished Chrome - Astragal (when solid door is specified and one hand is inactive) - Top mount type: ceiling	- Style number - Height - Width - Active door width - Paint or anodized aluminum or paint color number for frame - Satin stainless or polished chrome for hinges - Paint or anodized aluminum or paint color number for astragal ► See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Acoustic Seal - No seal - Drop seal - Vertical seal - Drop seal and vertical seal	No cost No cost +\$ 1.22 per inch No cost	Specify with no seal. Specify with drop seal. Specify with vertical seal. Specify with drop and vertical seal.
Handedness - Right-hand active - Left-hand active - Both hands active	+\$464.44 +\$464.44 No cost	Specify with right-hand. Specify with left-hand. Specify with both hands active.
Door Type - Solid - Polished edge	No cost +\$340.26	Specify with solid. Specify with polished edge.
Roller Latch - No roller latch - Roller latch	No cost No cost	Specify with no roller latch. Specify with roller latch.
Door Hardware 4710 Low Gloss Black 9200 Satin Chrome 9201 Polished Chrome	No cost No cost +\$209.58	Specify with low gloss black. Specify with satin chrome. Specify with polished chrome.
Electrification - No electric hinge - For use with electric hinge	No cost −\$193.88	Specify with no electrification. Specify with electrification.

Specification Information				
Style Number	U.S. Base Price	(Add \$ to Base Price)		
			Add per frame when frame is not equal to 80"	Add per frame for 4th hinge when ceiling height and height > 93.71700"
		Add per inch height of frame		
FELFSWPR	\$4509.45	+\$2.22	+\$82.85	+\$466.40 (for solid door) +\$902.50 (for polished edge door)

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

Pair of Reversible Solid Swing Door Leaves



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: Acoustic seal is available only when both hands active.

Standard Includes		Required to Specify	
► Need help? Product details, page 40	• Door leaf: paint price group 1 or veneer	1 Style number	
	• Height: 83.62992"–119.80315"	2 Height	
	• Width: 48"–80"	3 Width	
	• Top mount type: ceiling	4 Active door width	
		5 Paint or veneer color number for door leaves	
		► See <i>Surface Materials</i> , page 134.	

Options		U.S. Price	Required to Specify
Door Finish	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 3	+\$ 322.70	Specify paint color number.
	• Flat-cut wood veneer	+\$ 182.28	Specify veneer color number.
	• Quarter-cut/Rift-cut wood veneer	+\$ 525.84	Specify veneer color number.
	• Composite veneer price group 01	+\$ 165.70	Specify composite veneer color number.
	• Composite veneer price group 02	+\$ 885.56	Specify composite veneer color number.
	• Veneer price group 02	+\$ 974.12	Specify veneer color number.
	• Veneer price group 03	+\$3404.98	Specify veneer color number.
	• Customiz stain	+\$ 182.28	Specify with <i>Customiz stain</i> .
Acoustic Seal	• No seal	No cost	Specify with <i>no seal</i> .
	• Vertical seal	+\$ 27.95	Specify with <i>vertical seal</i> .
	• Drop seal	+\$ 131.04	Specify with <i>drop seal</i> .
	• Drop seal and vertical seal	+\$ 158.99	Specify with <i>drop and vertical seal</i> .
Handedness	• Right-hand active	No cost	Specify with <i>right-hand</i> .
	• Left-hand active	No cost	Specify with <i>left-hand</i> .
	• Both hands active	No cost	Specify with <i>both hands active</i> .
Latch Prep	• Cylindrical	No cost	Specify with <i>cylindrical</i> .
	• Ladder, aligned	No cost	Specify with <i>ladder, aligned</i> .
	• Ladder, offset	No cost	Specify with <i>ladder, offset</i> .
	• No latch prep	No cost	Specify with <i>no latch prep</i> .
	• Push/pull handles	No cost	Specify with <i>push/pull handles</i> .
	• Mortise	+\$ 27.95	Specify with <i>mortise</i> .
Roller Latch (only if ladder, push/pull or no latch prep)	• No roller latch	No cost	Specify with <i>no roller latch</i> .
	• Roller latch	+\$ 27.95	Specify with <i>roller latch</i> .
Door Closer	• No door closer	No cost	Specify with <i>no door closer</i> .
	• Surface mounted door closer	No cost	Specify with <i>surface mounted door closer</i> .
Electrification	• No electric hinge	No cost	Specify with <i>no electrification</i> .
	• For use with electric lock	+\$ 152.62	Specify with <i>electrification lock</i> .
	• For use with electric strike	+\$ 152.62	Specify with <i>electrification strike</i> .

Specification Information

Style Number	U.S. Base Price	(Add \$ to Base Price)		
		Add per inch height of door when height > 83.62992"	Add per frame when frame is not equal to 80"	Add per frame for 4th hinge when ceiling height and height > 93.71700"
FELLSWSPR	\$4483.99	+\$81.65	+\$38.54	+\$90.20

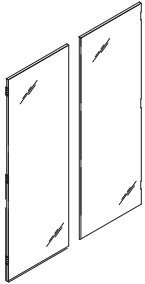


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Pair of Reversible Polished Edge Swing Door Leaves

Pair of Reversible Polished
Edge Swing Door Leaves

Doors



Tip: Glass orientation
applies only when 6542
Satin is specified.

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.

Standard Includes	Required to Specify
- Need help? Product details, page 40 - Door leaf: polished edge glass - Height: 83.62992"–119.80315" - Width: 48"–80" - Top mount type: ceiling - Handedness: both hands active	1 Style number 2 Height 3 Width 4 Active door width 5 Glass number for door leaf ▶ See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Glass Orientation	- Polished to inside: No cost - Polished to outside: No cost	- Specify with <i>polished to inside</i>. - Specify with <i>polished to outside</i>.
Latch Prep	- Ladder, aligned: No cost - Ladder, offset: No cost - Push/pull handles: No cost	- Specify with <i>ladder, aligned</i>. - Specify with <i>ladder, offset</i>. - Specify with <i>push/pull handles</i>.
Roller Latch	- No roller latch: No cost - Roller latch: +\$1260.38	- Specify with <i>no roller latch</i>. - Specify with <i>roller latch</i>.
Door Closer	- No door closer: No cost - Surface mounted door closer: +\$ 331.10	- Specify with <i>no door closer</i>. - Specify with <i>surface mounted door closer</i>.
Door Hardware (only if roller latch)	4710 Low Gloss Black: +\$ 413.25 9200 Satin Chrome: No cost	- Specify with <i>low gloss black</i>. - Specify with <i>satin chrome</i>.

Specification Information			
Style Number	U.S. Base Price	(Add \$ to Base Price)	
		Add per sq/ft of door	Add per frame for 4th hinge when ceiling height and height > 93.71700"
FELLSWPPR	\$1922.82	+\$75.16	+\$331.10



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

Single Surface Mounted Slider Door Frame



	Standard Includes	Required to Specify
► Need help? Product details, page 40	- Door frame: paint price group 1 or 8043 Clear Anodized Aluminum - Height: 82.04724"–119.80315" - Width: 38"–48" - Door type: polished edge - Tubular door pull: metal - Top mount type: ceiling	1 Style number 2 Height 3 Width 4 Paint or anodized aluminum color number for frame ► See <i>Surface Materials</i> , page 134.

	Options	U.S. Price	Required to Specify
Handedness	- Right hand - Left hand	No cost No cost	Specify with <i>right hand</i> . Specify with <i>left hand</i> .
Lock	- No lever lock - Lever lock	No cost +\$2204.40	Specify with <i>no lock</i> . Specify with <i>lever lock</i> .
Pull	- Push/pull - Separate pull	No cost –\$ 233.62	Specify with <i>push/pull</i> . Specify with <i>separate pull</i> .
Hardware (Lockset and Pull Finish)	4710 Low Gloss Black 8031 Brushed Stainless	No cost No cost	Specify with <i>low gloss black</i> . Specify with <i>brushed stainless</i> .
Keying	- No cylinder - Core, keyed random	–\$ 64.95 No cost	Specify with <i>no cylinder</i> . Specify with <i>core</i> .
Lever	- No lever - Lever one	–\$ 314.15 No cost	Specify with <i>no lever</i> . Specify with <i>lever one</i> .
Cylinder Orientation	- Key inside - Key outside	No cost No cost	Specify with <i>key inside</i> . Specify with <i>key outside</i> .

Specification Information			
Style Number	U.S. Base Price	(Add \$ to Base Price)	
		Add per inch height of frame	Add per inch width of frame
FELFSLSM	\$1399.80	+\$3.41	+\$3.41

Tip: Pull option only available with no lever lock.

Tip: Lock cores are only available in 9200 Satin Chrome.

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.

Tip: Keying and cylinder orientation only available with lever lock option.



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

Single Surface Mounted Polished Edge Slider Door Leaf

Single Surface
Mounted Polished
Edge Slider Door Leaf



Tip: Glass orientation
applies only when 6542
Satin is specified.

Standard Includes	Required to Specify
► Need help? Product details, page 40 - Door leaf: 1/2" thick polished edge glass - Bottom trim: paint price group 1 or 8043 Clear Anodized Aluminum - Height: 82.04724"—119.80315" - Width: 38"—48" - Top mount type: ceiling	1 Style number 2 Height 3 Width 4 Glass color number for door leaf 5 Paint or anodized aluminum color number for bottom trim ► See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Glass Surface Orientation - Polished to inside - Polished to outside	No cost No cost	Specify <i>with polished to inside</i> . Specify <i>with polished to outside</i> .
Handedness - Right hand - Left hand	No cost No cost	Specify <i>with right hand</i> . Specify <i>with left hand</i> .
Latch Prep - Ladder aligned - Ladder offset - Lever lock - Push/pull	No cost No cost +\$319.72 No cost	Specify <i>with ladder aligned</i> . Specify <i>with ladder offset</i> . Specify <i>with lever lock</i> . Specify <i>with push/pull</i> .
Acoustic Seal - No seal - Drop seal	No cost +\$227.41	Specify <i>with no seal</i> . Specify <i>with drop seal</i> .

Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price) Add per sq/ft of door
FELLSLPSM	\$886.40	+\$69.02

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

Basic Single Surface Mounted Slider Door Track



	Standard Includes	Required to Specify
► Need help? Product details, page 40	- Door track: paint price group 1 or 8043 Clear Anodized Aluminum - Width: 6"–144" - Door type: polished edge (only when hardware selected) - Track orientation: flush	- Style number - Width - Paint or anodized aluminum color number for door track ► See <i>Surface Materials</i>, page 134.

Tip: Handedness, bracket hole count, and bracket hole location only required if hardware is selected.

	Options	U.S. Price	Required to Specify
Hardware	- No hardware - Hardware	–\$1459.40 No cost	Specify <i>with no hardware</i> . Specify <i>with hardware</i> .
Handedness	- Right hand - Left hand	No cost No cost	Specify <i>with right hand</i> . Specify <i>with left hand</i> .
End Configuration, Left	- Actual - L junction - Support junction - At junction - At bypass - Support bypass - Miniend - Fixed wall	No cost No cost No cost No cost No cost No cost No cost No cost	Specify actual. Specify at L junction. Specify at support junction. Specify at junction. Specify at bypass. Specify at support bypass. Specify at miniend. Specify at fixed wall.
End Configuration, Right	- Actual - L junction - Support junction - At junction - At bypass - Support bypass - Miniend - Fixed wall	No cost No cost No cost No cost No cost No cost No cost No cost	Specify actual. Specify at L junction. Specify at support junction. Specify at junction. Specify at bypass. Specify at support bypass. Specify at miniend. Specify at fixed wall.
Utility Panel	- No utility panel - Utility panel	No cost No cost	Specify <i>with no utility panel</i> . Specify <i>with utility panel</i> .
End Notch	- No notch - Left notch - Right notch - Both notch	No cost No cost No cost No cost	Specify no notch. Specify left notch. Specify right notch. Specify both notch.
Bracket Hole Count	- One hole - Two holes	No cost No cost	Specify <i>with one hole</i> . Specify <i>with two holes</i> .
Bracket Hole Location	- Hole one location - Hole two location, if selected	No cost No cost	Specify X dimension for hole one. Specify X dimension for hole two, if selected.

Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price)
		Add per sq/ft width of track
FELTSLSMB	\$1646.72	+\$3.41



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

Reinforced Single Surface Mounted Slider Door Track

Reinforced Single Surface
Mounted Slider Door Track

Doors



Standard Includes	Required to Specify
► Need help? Product details, page 40 - Door track: paint price group 1 or 8043 Clear Anodized Aluminum - Width: 98.00001"–168" - Door type: polished edge - End configuration, left and right: actual - Track orientation: flush	1 Style number 2 Width 3 Paint or anodized aluminum color number for door track ► See <i>Surface Materials</i>, page 134.

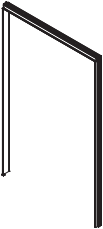
	Options	U.S. Price	Required to Specify
Handedness	- Right hand - Left hand	No cost No cost	Specify <i>with right hand</i>. Specify <i>with left hand</i>.
Utility Panel	- No utility panel - Utility panel	No cost No cost	Specify <i>with no utility panel</i>. Specify <i>with utility panel</i>.
End Notch	- No notch - Left notch - Right notch - Both notch	No cost No cost No cost No cost	Specify no notch. Specify left notch. Specify right notch. Specify both notch.
Bracket Hole Location	Hole one location	No cost	Specify X dimension for hole one.

Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price)
		Add per sq/ft width of track
FELTSLSMR	\$3431.30	+\$9.15



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

Frame for Pair of Surface Mounted Slider Doors



	Standard Includes	Required to Specify
▶ Need help? Product details, page 40	- Door frame: paint price group 1 or 8043 Clear Anodized Aluminum - Height: 82.04724"–119.80315" - Width: 60"–80" - Door type: polished edge - Top mount type: ceiling	1 Style number 2 Height 3 Width 4 Paint or anodized aluminum color number for frame ▶ See <i>Surface Materials</i> , page 134.

Specification Information			
Style Number	U.S. Base Price	(Add \$ to Base Price)	
		Add per inch width of track	Add per inch width of frame
FELFSLPM	\$2170.26	+\$3.41	+\$3.41

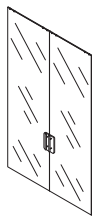


For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ▶ See page 1 for details.

Pair of Surface Mounted Polished Edge Slider Door Leaves

Pair of Surface
Mounted Polished Edge
Slider Door Leaves

Doors



Tip: Glass orientation
applies only when 6542
Satin is specified.

Standard Includes	Required to Specify
▶ Need help? Product details, page 40 • Door leaf: 1/2" thick polished edge glass • Bottom trim: paint price group 1 or 8043 Clear Anodized Aluminum • Height: 82.04724"—119.80315" • Width: 60"—80" • Top mount type: ceiling	1 Style number 2 Height 3 Width 4 Glass color number for door leaf 5 Paint or anodized aluminum color number for bottom trim ▶ See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Glass Surface Orientation • Polished to inside • Polished to outside	No cost No cost	Specify <i>with polished to inside</i> . Specify <i>with polished to outside</i> .
Latch Prep • Ladder aligned • Ladder offset • Push/pull	No cost No cost No cost	Specify <i>with ladder aligned</i> . Specify <i>with ladder offset</i> . Specify <i>with push/pull</i> .

Specification Information		
• Style Number	• U.S. Base Price	: (Add \$ to Base Price)
:	:	: Add per sq/ft
:	:	: width of door
FELLSLPPM	\$1772.80	+\$69.02
:	:	:


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

Reinforced Track for Pair of Surface Mounted Slider Doors



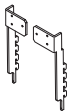
	Standard Includes	Required to Specify
► Need help? Product details, page 40	- Door track: paint price group 1 or 8043 Clear Anodized Aluminum - Width: 106.874" to 288" - Door type: polished edge - Track orientation: flush - End configuration, left and right: actual	1 Style number 2 Width 3 Paint or anodized aluminum color number for door track 4 End notch (see below under Options) 5 Bracket hole one location (see below under Options) 6 Bracket hole two location (see below under Options) ► See <i>Surface Materials</i> , page 134.

	Options	U.S. Price	Required to Specify
End Notch	- No notch - Left notch - Right notch - Both notch	No cost No cost No cost No cost	Specify no notch. Specify left notch. Specify right notch. Specify both notch.
Bracket Hole Location	- Hole one location - Hole two location	No cost No cost	Specify X dimension for hole one. Specify X dimension for hole two.

Specification Information		
Style Number	U.S. Base Price	
		(Add \$ to Base Price)
		Add per sq/ft width of door
FELTSMPMR	\$6862.60	+\$9.15



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



Standard Includes		Required to Specify
▶ Need help? Product details, page 40	• Bracket: paint price group 1	1 Style number
	• Height: 82.04724"–119.80315"	2 Paint color number for bracket
	• Top mount type: ceiling	3 Height ▶ See <i>Surface Materials</i> , page 134.

	Options	U.S. Price	Required to Specify
Bracket Type	• L at left	No cost	Specify with <i>L at left</i> .
	• L at right	No cost	Specify with <i>L at right</i> .
	• T at center	No cost	Specify with <i>T at center</i> .

Specification Information	
• Style • Number • •	• U.S. • Price • •
FELTSLB	\$197.83
•	•



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

Glass Selections Full-Height Polished Edge Slider Door Leaves



► Need help?
Product details,
page 40

- Standard Includes**
- Slider door: glass with polished edges
 - Door base: paint
 - Ceiling height: 84"–120", in 1/16" increments
 - Width: 38"–48", in one-inch increments
 - Glass thickness: 3/8"

- Required to Specify**
- 1 Style number
 - 2 Ceiling height (see below under Required Selections)
 - 3 Door width (see below under Required Selections)
 - 4 Paint color number for door base
 - 5 Glass finish number for slider door
 - 6 Glass thickness
 - 7 Base height
 - 8 Handedness
 - 9 Glass surface orientation
 - 10 Lock option
 - 11 Door guide with no drop seal finish, if selected:
4710 Low Gloss Black
9200 Satin Chrome
 - 12 Options, if selected (see below)
- See *Surface Materials*, page 134.

Tip: Height is specified in 1/16" increments and width is specified in 1" increments. Height upcharge is calculated per inch over 96". Width upcharge is calculated per inch over 40".

	Required Selections	U.S. Price	Required to Specify
Height	• 84"–96" • 97"–120"	No cost +\$ 15.38 per inch	Specify ceiling height in 1/16" increments. Specify ceiling height in 1/16" increments.
Width	• 38"–40" • 41"–48"	No cost +\$ 41.00 per inch	Specify width in 1" increments. Specify width in 1" increments.

	Options	U.S. Price	Required to Specify
Surface Materials	5" base • Paint price group 1 • Paint price group 2 • Paint price group 3	No cost +\$ 9.23 +\$ 23.58	Specify paint color number. Specify paint color number. Specify paint color number.

Tip: Glass Selections Lite Scale glazing slider door frame and door leaves are ordered separately.

Tip: When specified without drop seal (no seal), the door guide can be specified in either satin chrome or black. When specified with drop seal, the door guide will automatically be finished to match the drop seal and base selection.

	Options	U.S. Price	Required to Specify
	Full-height slider door leaves • Glass price group 1 • Glass price group 3	No cost +\$1777.35	Specify glass number for leaves. Specify glass number for leaves.
Door guide with No Drop Seal	• 9200 Satin Chrome • 4710 Low Gloss Black	No cost +\$ 36.82	Specify <i>with satin chrome</i> . Specify <i>with low gloss black</i> .
Glass Thickness	• 3/8" — thick glass • 1/2" — thick glass	No cost +\$ 328.00	Specify <i>with 3/8" glass thickness</i> . Specify <i>with 1/2" glass thickness</i> .
Base Height	• No base • 2 1/2" • 5"	–\$ 237.80 –\$ 237.80 No cost	Specify <i>with no base</i> . Specify <i>with 2 1/2" base height</i> . Specify <i>with 5" base height</i> .
Drop Seal	• No seal • Drop seal	No cost +\$ 401.80	Specify <i>with no seal</i> . Specify <i>with drop seal</i> .
Door Undercut	• Not minimized • Minimized	No cost No cost	Specify <i>with not minimized</i> . Specify <i>with minimized</i> .
Handedness	• Left handed • Right handed	No cost No cost	Specify <i>with left handedness</i> . Specify <i>with right handedness</i> .
Glass Orientation	• Polished on track • Polished away from track	No cost No cost	Specify <i>with polished on track</i> . Specify <i>with polished away from track</i> .
Lock	• No lock • Door lock	No cost +\$ 58.43	Specify <i>with no lock</i> . Specify <i>with lock</i> .
Non-standard Width	• Standard widths • Non-standard widths	No cost +\$ 77.90	Specify width. Specify width.
Related Products	• Full-height polished edge slider track • Full-height polished edge slider frame • Full-height polished edge slider hanger		► Page 94 ► Page 92 ► Page 95

Tip: Standard widths are 40", 42", or 48". Non-standard widths are available in one-inch increments.

A diagram of a rectangular panel, possibly a door or a window, shown at an angle. It features diagonal lines across its surface and two fasteners or hinges at the top corners.

Style Number	Dimensions H W		U.S. Base Price
GPGSDLFHSS	96"	40"	\$2070.50



Glass Selections Full-Height Polished Edge Slider Frame



Tip: Glass Selections Lite Scale slider door frame and door leaves are ordered separately.

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.

Tip: Standard widths are 40", 42", or 48". Non-standard widths are available in one-inch increments.



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

Standard Includes	Required to Specify
▶ Need help? Product details, page 40 - Ceiling height: 84"–120", in one-inch increments - Width: 38"–48", in one-inch increments - Frame: paint or anodized aluminum - Hardware (door pull, slider cylinder, and thumbturn): metal	- Style number - Ceiling height - Door width - Paint color number for frame - Paint color number for base - Base height - Handedness - Lock option - Paint color lock housing finish - Hardware (door pull, slider cylinder, and thumbturn), if selected: 4710 Low Gloss Black 9200 Satin Chrome - Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 134.

Options	U.S. Price	Required to Specify
Surface Materials Frame - Paint price group 1: No cost - Paint price group 2: +\$ 42.03 - Paint price group 3: +\$ 73.80 - Anodized aluminum: No cost 2½" base and 5" base - Paint price group 1: No cost - Paint price group 2: +\$ 9.23 - Paint price group 3: +\$ 23.58 - Anodized aluminum: No cost		Specify paint color number. Specify paint color number. Specify paint color number. Specify with anodized aluminum.
Hardware (Pull, Slider, Cylinder, and Thumbturn) 8031 Brushed Stainless: No cost 4710 Low Gloss Black - No lock: +\$ 32.25 - Lock: +\$ 416.61		Specify with brushed stainless. Specify with low gloss black. Specify with low gloss black.
Base Height - No base: –\$ 191.68 2½": No cost 5": No cost		Specify with no base. Specify 2½" base height. Specify 5" base height.
Handedness - Left handed: No cost - Right handed: No cost		Specify with left handedness. Specify with right handedness.
Glass Orientation - Polished on track: No cost - Polished away from track: No cost		Specify with polished on track. Specify with polished away from track.
Lock - No lock: No cost - Door lock: +\$1767.10		Specify with no lock. Specify with door lock.
Lock housing - Paint price group 1: No cost - Paint price group 2: +\$ 9.23 - Paint price group 3: +\$ 23.58		Specify paint color number. Specify paint color number. Specify paint color number.
Ceiling Height 84"–108": No cost 109"–120": +\$ 73.80		Specify ceiling height in 1" increments. Specify ceiling height in 1" increments.
Non-standard Width - Standard widths: No cost - Non-standard widths: +\$ 110.70		Specify width. Specify width.
Related Products - Full-height polished edge slider door leaves - Full-height polished edge slider track - Full-height polished edge slider hanger		▶ Page 94 ▶ Page 92 ▶ Page 95

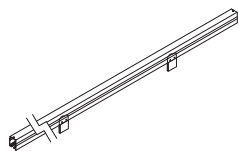


Tip: Bases prices are calculated based on height and width specification. See height and width upcharges above. All prices can be validated using SmartTools.

Specification Information			
Style Number	Dimensions		U.S. Base Price
	H	W	
GP GS DFFHSS	96"	40"	\$1381.70

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

Glass Selections Full-Height Polished Edge Slider Track



Tip: Glass Selections Lite Scale slider door frame and door leaves are ordered separately.

	Standard Includes	Required to Specify
► Need help? Product details, page 40	- Slider track: paint or anodized aluminum - Track width: 71"–144" in one-inch increments - Door width: 38"–45" in one-inch increments - Slider hardware - Trolley covers: metal - Close assist, leading and trailing edge	1 Style number 2 Track width 3 Door width 4 Paint color number for track 5 Cover (Trolley covers) finish: 4710 Low Gloss Black 8043 Clear Anodized Aluminum 6 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.

	Options	U.S. Price	Required to Specify
Surface Materials	Trim - Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum	No cost +\$ 42.03 +\$ 73.80 No cost	Specify paint color number. Specify paint color number. Specify paint color number. Specify with anodized aluminum.
Cover (Trolley Covers)	8043 Anodized Aluminum 4710 Low Gloss Black	No cost +\$ 69.01	Specify <i>with clear Anodized Aluminum</i> . Specify <i>with low gloss black</i> .
Track Width	71"–96" 97"–144"	No cost +\$140.43	Specify track width. Specify track width.
Related Products	- Full-height polished edge slider door leaves - Full-height polished edge slider frame - Full-height polished edge slider hanger		► Page 90 ► Page 92 ► Page 95

Specification Information		
• Style Number	• Width	• U.S. Base Price
GPGSDTSS	75"	\$3051.44

Tip: Bases prices are calculated based on width specification. See width upcharges above. All prices can be validated using SmartTools.

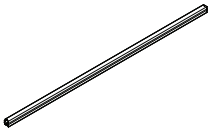


For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ► See page 1 for details.

Glass Selections Full-Height Polished Edge Slider Hanger

Glass Selections Full-Height Polished Edge Slider Hanger

Doors



Tip: This hanger is used only with product that was shipped prior to June 2019.

Tip: Hangers are shipped in 24" lengths and cut to length by the installer. One hanger will accommodate ten doors.

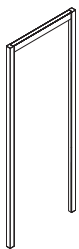
Standard Includes	Required to Specify
▶ Need help? Product details, page 40 • 24" hanger for slider track: paint	1 Style number 2 Paint color number for hanger 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 134.

	Options	U.S. Price	Required to Specify
Surface Materials	Trim • Paint price group 1 • Paint price group 2 • Paint price group 3 • Anodized aluminum	- No cost +\$23.58 +\$33.83 - No cost	- Specify paint color number. - Specify paint color number. - Specify paint color number. - Specify <i>with anodized aluminum</i>.
Related	• Full-height polished edge slider door leaves • Full-height polished edge slider track • Full-height polished edge slider frame		▶ Page 90 ▶ Page 94 ▶ Page 92

Specification Information	
Style Number	U.S. Base Price
GP GSDTH	\$52.28

 **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



Tip: 42" wide door frame has maximum height 108 1/4".

Tip: When specifying Lite Scale butt hinges, doors that are less than 7'4" in ceiling height require only three hinges.

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.

Standard Includes	Required to Specify
- Need help? Product details, page 40 - Ceiling height from 7'0"H to 10'1/4"H, in 1/8" increments <i>Exception: maximum height of 42" wide door is 9'1/4" ceiling height.</i> - Factory prep for hinges <i>Tip: Door hardware is ordered separately.</i>	- Style number - Ceiling height (see below under Required Selections) - Width (see below under Required Selections) - Paint color number for door frame - Options, if selected (see below) ► See <i>Surface Materials</i>, page 134.

Required Selections	U.S. Price	Required to Specify
Ceiling Height	• 7'0"–10'1/4"	No cost
Width	• 40" • 42"	No cost No cost

	Options	U.S. Price	Required to Specify
Surface Materials	Door frame - Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum	No cost +\$39.98 +\$66.63 No cost	Specify paint color number. Specify paint color number. Specify paint color number. Specify with anodized aluminum.
Swing Orientation	- Left hand door leaf - Right hand door leaf	No cost No cost	Specify with left hand door leaf. Specify with right hand door leaf.
Latch prep	- Cylindrical - Mortise - Push/pull - Ladder aligned - Ladder offset - Custom pull	No cost No cost No cost No cost No cost No cost	Specify with cylindrical. Specify with mortise. Specify with push/pull. Specify with ladder aligned. Specify with ladder offset. Specify with custom pull.
Roller Latch	- No roller latch - Top roller latch	No cost No cost	Specify with no roller latch. Specify with top roller latch
Hinge Type	- Butt hinge - Slim line hinge - Solid butt hinge	No cost No cost No cost	Specify with butt hinge. Specify with slim line hinge. Specify with solid butt hinge.
Switch Cutout	- No switch cutout - Low voltage cutout	No cost +\$42.03	Specify with no switch cutout. Specify with low voltage switch cutout.

Specification Information		
Width	Style Number	U.S. Base Price
40" or 42"	GPLDSBF	\$1950.58



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

Glass Selections Full-Height Butt-Hinged Door Leaf

Glass Selections
Full-Height Butt-Hinged
Door Leaf



Tip: 42" wide door frame has maximum height 108 1/4".

Tip: When specifying Lite Scale butt hinges, doors that are less than 7'4" in ceiling height require only three hinges.

Tip: Drop seal must be ordered separately.

Standard Includes	Required to Specify
- Need help? Product details, page 40 - Ceiling height from 7'0"H to 10'1/4"H, in 1/8" increments <i>Exception: maximum height of 42" wide door is 9'1/4" ceiling height.</i> - Polished edge butt-hinged door with 1/2" tempered glass - Housing for latch set or roller latch as specified - Factory prep for hinges <i>Tip: Door hardware is ordered separately.</i>	- Style number - Ceiling height (see below under Required Selections) - Width (see below under Required Selections) - Hardware finish for housings - Glass color number for door - Options, if selected (see below) ► See <i>Surface Materials</i>, page 134.

	Required Selections	U.S. Price	Required to Specify
Ceiling Height	• 7'0"—10'1/4"	+\$ 49.20 for every 4" increment over 84"	Specify ceiling height in 1/8" increments.
Width	• 40" • 42"	No cost +\$ 62.53	Specify 40". Specify 42".

	Options	U.S. Price	Required to Specify
Surface Materials	Glass door surface - Glass group 1 - Glass group 3	No cost +\$ 33.72 per SF (round up to nearest SF)	Specify paint color number. Specify paint color number.
	Hardware - Satin chrome - Polished chrome - Black	No cost +\$ 50.23 +\$ 63.55	Specify with satin chrome. Specify with polished chrome. Specify with black.
Glass Surface Orientation	- Polished to inside - Polished to outside	No cost No cost	Specify with polished to inside. Specify with polished to outside.
Swing Orientation	- Left hand door leaf - Right hand door leaf	No cost No cost	Specify with left hand door leaf. Specify with right hand door leaf.
Latch prep	- Cylindrical - Mortise - Push/pull - Ladder aligned - Ladder offset	No cost +\$557.60 -\$547.35 -\$547.35 -\$547.35	Specify with cylindrical. Specify with mortise. Specify with push/pull. Specify with ladder aligned. Specify with ladder offset.
Roller Latch	- No roller latch - Top roller latch	No cost +\$548.00	Specify with no roller latch. Specify with top roller latch
Hinge Type	- Butt hinge - Slim line hinge	No cost No cost	Specify with butt hinge. Specify with slim line hinge.

Specification Information		
Width	Style Number	U.S. Base Price
40" or 42"	GPLLPEBFB	\$2442.58

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

Tip: When specifying doors that are less than 87" in ceiling height require only three hinges. Doors 87" and higher will require four hinges.

Tip: Stanchion upcharges are only applied if latch prep selection is custom pull.



▶ See page 1 for details.

Standard Includes		Required to Specify	
► Need help? Product details, page 40	- Ceiling height from 7'0"H to 10' 1/4"H, in 1/8" increments <i>Exception: maximum height of 42" wide door is 9 1/4" ceiling height.</i> - Solid butt-hinged door: paint price group 01 - Housing for latch set or roller latch as specified - Factory prep for hinges <i>Tip: Door hardware is ordered separately.</i>	1 Style number 2 Ceiling height (see below under Required Selections) 3 Width (see below under Required Selections) 4 Hardware finish for housings 5 Paint color number for door 6 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.	
Required Selections		U.S. Price	Required to Specify
Ceiling Height	• 7'0"—10'1/4"	+ \$ 17.00 per 1" increment over 84"	Specify ceiling height in 1/8" increments.
Width	40" 42"	Price at right Price at right	Specify 40"W. Specify 42"W.
Options		U.S. Price	Required to Specify
Door Finish	- Paint price group 1 - Paint price group 3 - Veneer price group 01 - Veneer price group 02 - Veneer price group 03 - Customiz stain	No cost +\$154.26 +\$ 85.13 +\$242.53 +\$242.53 +\$ 85.13	Specify paint color number. Specify paint color number. Specify veneer color number. Specify veneer color number. Specify veneer color number. Specify <i>with Customiz stain</i> .
Handedness	- Left hand - Right hand	No cost No cost	Specify <i>with left hand door leaf</i> . Specify <i>with right hand door leaf</i> .
Latch prep	- Cylindrical - PBA ladder aligned locking - PBA ladder aligned non-locking - PBA ladder offset locking - PBA ladder offset non-locking - Push/pull - Ladder aligned - TCS ladder aligned locking - TCS ladder aligned non-locking - TCS ladder offset locking - Custom pull - Mortise	No cost No cost No cost No cost No cost No cost No cost No cost No cost No cost No cost +\$ 27.46	Specify <i>with cylindrical</i> . Specify <i>with ladder aligned locking</i> . Specify <i>with ladder aligned non-locking</i> . Specify <i>with PBA ladder offset locking</i> . Specify <i>with PBA ladder offset non-locking</i> . Specify <i>with push/pull</i> . Specify <i>with ladder aligned</i> . Specify <i>with TCS ladder aligned locking</i> . Specify <i>with TCS ladder aligned locking</i> . Specify <i>with TCS ladder aligned non-locking</i> . Specify <i>with TCS ladder offset locking</i> . Specify <i>with custom pull</i> . Specify <i>with mortise</i> .
Pull Size	18" 24" 36" 48" 60" 72"	No cost No cost No cost No cost No cost No cost	Specify <i>with 18" pull</i> . Specify <i>with 24" pull</i> . Specify <i>with 36" pull</i> . Specify <i>with 48" pull</i> . Specify <i>with 60" pull</i> . Specify <i>with 72" pull</i> .
Number of Stanchions	2 3 4	No cost +\$ 58.43 +\$116.85	Specify <i>with 2 stanchions</i> . Specify <i>with 3 stanchions</i> . Specify <i>with 4 stanchions</i> .
Acoustical Seal	- No drop seal - Drop seal	No cost +\$ 64.90	Specify <i>with no drop seal</i> . Specify <i>with drop seal</i> .
Roller Latch	- No roller latch - Top roller latch	No cost No cost	Specify <i>with no roller latch</i> . Specify <i>with top roller latch</i> .

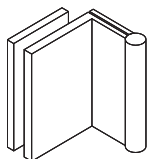


Specification Information		
Style Number	U.S. Base Prices	
	40"W	42"W
GP GS LL SS BF	\$2218.76	\$2339.71

 **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



Tip: Doors that are less than 7'3" in ceiling height require only three hinges.

Standard Includes

- ▶ Need help? Product details, page 40
- Set of hinges for use with Glass Selections butt-hinged door

Required to Specify

- 1 Style number
 - 2 Hinge quantity (see below under Required Selections)
 - 3 Paint or metal color number for hinge
 - 4 Swing orientation
 - 5 Options, if selected (see below)
- ▶ See *Surface Materials*, page 134.

Required Selections

Hinge Quantity	U.S. Price	Required to Specify
• Three hinges	No cost	Specify with two hinges.
• Four hinges	+\$490.98	Specify with three hinges.

Options

Surface Materials	Hinge	U.S. Price	Required to Specify
	• Satin chrome	No cost	Specify with satin chrome.
	• Black	+\$220.38	Specify with 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
GPLDBHPE	\$1474.98



For Canadian Pricing

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

▶ See page 1 for details.

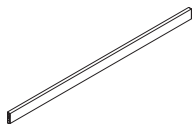
Doors

	Options	U.S. Price	Required to Specify
Surface Materials	Hardware		
	• Satin chrome	No cost	Specify <i>with satin chrome</i> .
	• Polished chrome	+\$ 87.13	Specify <i>with polished chrome</i> .
	• Black	+\$119.93	Specify <i>with black</i> .
Swing Orientation	• Left hand door leaf	No cost	Specify <i>with left hand door leaf</i> .
	• Right hand door leaf	No cost	Specify <i>with right hand door leaf</i> .
Hinge Functionality	• Free-swinging	No cost	Specify <i>with free-swinging</i> .
	• Self-closing 90°	+\$288.03	Specify <i>with self-closing 90°</i> .
	• Self-closing 180°	+\$288.03	Specify <i>with self-closing 180°</i> .

• Style Number	• U.S. Base Price
GPLDSHPE	\$1973.13



Drop Seal—Glass Selections Butt-Hinged Polished Edge Door or Solid Door



	Standard Includes	Required to Specify
► Need help? Product details, page 40	Drop seal for butt-hinged polished edge door or solid door	1 Style number 2 Width (see below under Required Selections) 3 Door type (see below under Required Selections) 4 Paint or metal color number for drop seal 5 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.

	Required Selections	U.S. Price	Required to Specify
Width	40" 42"	No cost No cost	Specify 40". Specify 42".
Door Type	- Polished edge - Solid	No cost No cost	Specify polished edge door. Specify solid door.

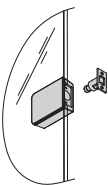
	Options	U.S. Price	Required to Specify
Surface Materials	Drop seal - Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum	No cost +\$23.58 +\$34.85 No cost	Specify paint color number. Specify paint color number. Specify paint color number. Specify <i>with anodized aluminum</i> .

Specification Information	
Style Number	U.S. Base Price
GPLDDs	\$380

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

Roller Latch—Glass Selections Butt-Hinged Polished Edge Door

Roller Latch—Glass Selections Butt-Hinged Polished Edge Door



Tip: Roller latch housing is included with polished edge door leaf when specified.

Standard Includes		Required to Specify
▶ Need help? Product details, page 40	Roller latch, includes roller latch housing: 8031 Brushed Stainless	Style number
Specification Information		
• Style Number	• U.S. Price	
• GPLDRL	\$202.95	
•		

Doors

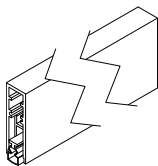


For Canadian Pricing

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

▶ See page 1 for details.

Swing Door—Drop Seal Assembly



Standard Includes		Required to Specify	
- Drop seal assembly: paint price group 01 or 8043 Clear Anodized Aluminum - Width: 28"—48"		1 Style number 2 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 134.	
	Options	U.S. Price	Required to Specify
Door Type	- Polished edge - Solid	- No cost - No cost	- Specify <i>with polished edge</i>. - Specify <i>with solid</i>.
Bottom Trim Finish	Anodized aluminum	No cost	Specify <i>with anodized aluminum</i> .
	Paint price group 01	No cost	Specify paint color number.
	Paint price group 02	+\$0.14 per inch width	Specify paint color number.
	Paint price group 03	+\$0.58 per inch width	Specify paint color number.

Specification Information	
Style Number	• U.S. Base Price
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•

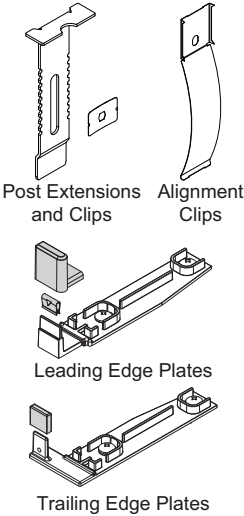


For Canadian Pricing
Multiply U.S. Price by the Canadian price factor.
► See page 1 for details.

Slider Door—Assembly Hardware

Slider Door—Assembly
Hardware

Doors



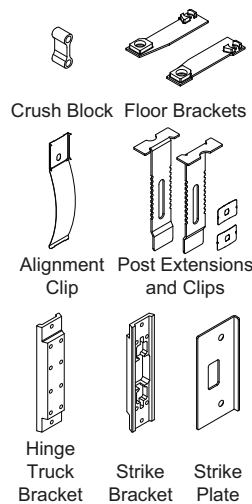
Standard Includes	Required to Specify
• Assembly hardware for slider door frame • Two post extensions, clips, and hardware • Two alignment clips and hardware • Left- or right-hand leading edge plate and hardware • Left- or right-hand trailing edge plate and hardware	1 Style number 2 Options, if selected (see below)

	Options	U.S. Price	Required to Specify
Handedness	• Left hand • Right hand	- No cost - No cost	- Specify <i>with left hand</i>. - Specify <i>with right hand</i>.

Specification Information	
Style Number	U.S. Price
NEAHSLLS	\$89.36


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

Swing Door—Assembly Hardware



Tip: Hardware offering will vary depending on the options that are specified.

Tip: If a push/pull or ladder pull is selected, choose a roller latch or self closing hinge to keep door closed.

Standard Includes

- Two hinge truck brackets and hardware for swing door frame: paint price group 01
- Strike bracket and hardware
- Strike plate and hardware: 9200 Satin Chrome
- Alignment clips
- Post extensions, clips, and hardware
- Floor brackets
- Crush block
- Height: 84"-120"

Required to Specify

- 1 Style number
 - 2 Height
 - 3 Options, if selected (see below)
- See *Surface Materials*, page 134.

	Options	U.S. Price	Required to Specify
Surface Materials	Hinge • Satin chrome • Polished chrome	No cost +\$ 44.96 per hinge	Specify with <i>satin chrome</i> . Specify with <i>polished chrome</i> .
Door Type	• Polished edge • Solid	No cost No cost	Specify with <i>polished edge</i> . Specify with <i>solid</i> .
Latch Prep	• Custom pull • Cylindrical • Mortise • PBA ladder aligned locking • PBA ladder aligned non-locking • PBA ladder offset locking • PBA ladder offset non-locking • Push/pull • TCS ladder aligned locking • TCS ladder aligned non-locking • TCS ladder offset locking	No cost No cost No cost No cost No cost No cost No cost No cost No cost No cost No cost	Specify with <i>custom pull</i> . Specify with <i>cylindrical</i> . Specify with <i>mortise</i> . Specify with <i>PBA ladder aligned locking</i> . Specify with <i>PBA ladder aligned non-locking</i> . Specify with <i>PBA ladder offset locking</i> . Specify with <i>PBA ladder offset non-locking</i> . Specify with <i>push/pull</i> . Specify with <i>TCS ladder aligned locking</i> . Specify with <i>TCS ladder aligned non-locking</i> . Specify with <i>TCS ladder offset locking</i> .
Roller Latch	• No roller latch • Roller latch	No cost No cost	Specify with <i>no roller latch</i> . Specify with <i>roller latch</i> .
Hinge Type	• Electric • Polished edge butt • Slim line • Solid butt	No cost No cost No cost No cost	Specify with <i>electric</i> . Specify with <i>polished edge butt</i> . Specify with <i>slim line</i> . Specify with <i>solid butt</i> .
Hinge Quantity	• Two • Three • Four	No cost +\$ 71.92 +\$143.83	Specify with <i>2</i> . Specify with <i>3</i> . Specify with <i>4</i> .
Electrification	• Electric strike • No electrification	No cost No cost	Specify with <i>electric strike</i> . Specify with <i>no electrification</i> .
Strike Plate	• No strike plate • Type 1 • Type 2	No cost No cost No cost	Specify with <i>no strike plate</i> . Specify with <i>type 1</i> . Specify with <i>type 2</i> .

Specification Information

Style Number	U.S. Base Price
NEAHSWLS	\$143.83



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

Door Frame—Slider, Single

Door Frame—Slider, Single

Doors



Standard Includes		Required to Specify	
- Door frame: paint price group 01 or 8043 Clear Anodized Aluminum - Width: 40"–48" - Height: 84"–120" - Seal: plastic		1 Style number 2 Width 3 Height 4 Plastic color number for seal 5 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Options	U.S. Price	Required to Specify	
Frame Finish	- Anodized aluminum - Paint price group 1 - Paint price group 2 – Height – Width - Paint price group 3 – Height – Width	No cost No cost +\$0.35 per inch +\$0.14 per inch +\$1.41 per inch +\$0.59 per inch	Specify <i>with anodized aluminum</i> . Specify paint color number. Specify paint color number. Specify paint color number.
Seal Finish	Plastic	No cost	Specify <i>with plastic</i> .
Handedness	- Left hand - Right hand	No cost No cost	Specify <i>with left hand</i> . Specify <i>with right hand</i> .
Latch Prep	- Lever lock - No latch prep	No cost No cost	Specify <i>with lever lock</i> . Specify <i>with no latch prep</i> .
Specification Information			
Style Number	U.S. Base Price		
NEDFSLSL	\$1787.12		


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

Door Frame—Swing, Single



Standard Includes	Required to Specify
- Door frame: paint price group 01 or 8043 Clear Anodized Aluminum - Width: 28"–48" - Height: 84"–120" - Seal: plastic	1 Style number 2 Width 3 Height 4 Paint or anodized aluminum for frame 5 Plastic color number for seal 6 Options, if selected (see below) ► See <i>Surface Materials</i>, page 134.

	Options	U.S. Price	Required to Specify
Frame Finish	• Anodized aluminum	No cost	Specify <i>with anodized aluminum</i> .
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2		Specify paint color number.
	– Height	+\$0.35 per inch	
	– Width	+\$0.14 per inch	
	• Paint price group 3		
	– Height	+\$1.41 per inch	Specify paint color number.
	– Width	+\$0.59 per inch	
Seal Finish	• Plastic	No cost	Specify <i>with plastic</i> .
Door Type	• Polished edge	No cost	Specify <i>with polished edge</i> .
	• Solid	No cost	Specify <i>with solid</i> .
Latch Prep	• Custom pull	No cost	Specify <i>with custom pull</i> .
	• Cylindrical	No cost	Specify <i>with cylindrical</i> .
	• Mortise	No cost	Specify <i>with mortise</i> .
	• PBA ladder aligned locking	No cost	Specify <i>with PBA ladder aligned locking</i> .
	• PBA ladder aligned non-locking	No cost	Specify <i>with PBA ladder aligned non-locking</i> .
	• PBA ladder offset locking	No cost	Specify <i>with PBA ladder offset locking</i> .
	• PBA ladder offset non-locking	No cost	Specify <i>with PBA ladder offset non-locking</i> .
	• Push/pull	No cost	Specify <i>with push/pull</i> .
	• TCS ladder aligned locking	No cost	Specify <i>with TCS ladder aligned locking</i> .
	• TCS ladder aligned non-locking	No cost	Specify <i>with TCS ladder aligned non-locking</i> .
	• TCS ladder offset locking	No cost	Specify <i>with TCS ladder offset locking</i> .
Roller Latch	• No roller latch	No cost	Specify <i>with no roller latch</i> .
	• Roller latch	No cost	Specify <i>with roller latch</i> .
Hinge Type	• Electric	No cost	Specify <i>with electric</i> .
	• Polished edge butt	No cost	Specify <i>with polished edge butt</i> .
	• Slim line	No cost	Specify <i>with slim line</i> .
	• Solid butt	No cost	Specify <i>with solid butt</i> .
Hinge Quantity	• Two	No cost	Specify <i>with 2</i> .
	• Three	No cost	Specify <i>with 3</i> .
	• Four	No cost	Specify <i>with 4</i> .

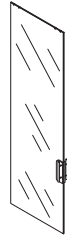
Specification Information	
Style Number	U.S. Base Price
NEDFSWSLS	\$2200.75



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

Door Leaf—Slider, Polished Edge

Door Leaf—Slider,
Polished Edge



Doors

Standard Includes	Required to Specify
• 3/8" thick glass door leaf: 6500 Clear glass • Width: 40"—48" • Height: 84"—120"	1 Style number 2 Width 3 Height 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 134.

	Options	U.S. Price	Required to Specify
Glass Finish	• Customer's Own Glass • Glass Price Group 1 • Glass Price Group 3 — 3/8" — 1/2"	- No cost - No cost + \$ 76.11 + \$ 51.62	- Specify with <i>customer's own glass</i>. - Specify glass color number. - Specify glass color number.
Glass Thickness	• 1/2" • 3/8"	+ \$ 27.42 per sq/ft - No cost	- Specify with 1/2". - Specify with 3/8".
Glass Surface Orientation	• Polished to inside • Polished to outside	- No cost - No cost	- Specify with <i>polished to inside</i>. - Specify with <i>polished to outside</i>.
Handedness	• Left hand • Right hand	- No cost - No cost	- Specify with <i>left hand</i>. - Specify with <i>right hand</i>.
Latch Prep	• Custom pull • PBA ladder aligned locking • PBA ladder aligned non-locking • PBA ladder offset locking • PBA ladder offset non-locking • Pus/hpull • TCS ladder aligned locking • TCS ladder aligned non-locking • TCS ladder offset locking • Lever lock	- No cost + \$ 39.83 + \$ 39.83 + \$ 39.83 + \$ 39.83 + \$ 39.83 + \$ 39.83 + \$ 39.83 + \$ 39.83 + \$149.36	- Specify with <i>custom pull</i>. - Specify with <i>PBA ladder aligned locking</i>. - Specify with <i>PBA ladder aligned non-locking</i>. - Specify with <i>PBA ladder offset locking</i>. - Specify with <i>PBA ladder offset non-locking</i>. - Specify with <i>push/pull</i>. - Specify with <i>TCS ladder aligned locking</i>. - Specify with <i>TCS ladder aligned non-locking</i>. - Specify with <i>TCS ladder offset locking</i>. - Specify with <i>lever lock</i>.
Pull Size	• 18" • 24" • 36" • 48" • 60" • 72"	- No cost - No cost - No cost - No cost - No cost - No cost	- Specify with 18". - Specify with 24". - Specify with 36". - Specify with 48". - Specify with 60". - Specify with 72".
Number of Stanchions	• Two • Three • Four	- No cost + \$ 57.23 + \$114.45	- Specify with 2. - Specify with 3. - Specify with 4.

Specification Information		
Style Number	U.S. Base Price	(Add \$ to Base Price)
	Per leaf	Per sq/ft leaf
NEDLSPELS	\$298.71	+\$51.47

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

Door Leaf—Swing, Polished Edge



Standard Includes	Required to Specify
• 3/8" thick glass: glass price group 1 • Width: 28"—48" • Height: 84"—120"	1 Style number 2 Width 3 Height 4 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 134.

	Options	U.S. Price	Required to Specify
Glass Finish	• Customer's Own Glass • Glass price group 01 • Glass price group 03 — 3/8" — 1/2"	- No cost - No cost + \$ 51.50 per sq/ft + \$ 34.93 per sq/ft	- Specify with <i>anodized aluminum</i>. - Specify paint color number. - Specify paint color number.
Glass Thickness	• 1/2" • 3/8"	+ \$ 18.55 per sq/ft - No cost	- Specify with 1/2". - Specify with 3/8".
Glass Surface Orientation	• Polished to inside • Polished to outside	- No cost - No cost	- Specify with <i>polished to inside</i>. - Specify with <i>polished to outside</i>.
Handedness	• Left hand • Right hand	- No cost - No cost	- Specify with <i>left hand</i>. - Specify with <i>right hand</i>.
Latch Prep	• Custom pull • PBA ladder aligned locking • PBA ladder aligned non-locking • PBA ladder offset locking • PBA ladder offset non-locking • Push/pull • TCS ladder aligned locking • TCS ladder aligned non-locking • TCS ladder offset locking • Cylindrical • Mortise	- No cost + \$ 26.95 + \$ 26.95 + \$ 26.95 + \$ 26.95 + \$ 26.95 + \$ 26.95 + \$ 26.95 + \$ 26.95 + \$101.06 + \$101.06	- Specify with <i>custom pull</i>. - Specify with <i>PBA ladder aligned locking</i>. - Specify with <i>PBA ladder aligned non-locking</i>. - Specify with <i>PBA ladder offset locking</i>. - Specify with <i>PBA ladder offset non-locking</i>. - Specify with <i>push/pull</i>. - Specify with <i>TCS ladder aligned locking</i>. - Specify with <i>TCS ladder aligned non-locking</i>. - Specify with <i>TCS ladder offset locking</i>. - Specify with <i>cylindrical</i>. - Specify with <i>mortise</i>.
Pull Size	• 18" • 24" • 36" • 48" • 60" • 72"	- No cost - No cost - No cost - No cost - No cost - TCS Aligned Locking + \$ 13.48 - TCS Aligned Non-Locking + \$ 13.48	- Specify with 18". - Specify with 24". - Specify with 36". - Specify with 48". - Specify with 60". - Specify with 72".
Hinge Type	• Slim line • Polished edge butt	+ \$ 53.90 + \$101.06	- Specify with <i>slime line</i>. - Specify with <i>solid butt</i>.
Hinge Quantity	• Two • Three • Four	- No cost + \$ 53.90 + \$107.80	- Specify with 2. - Specify with 3. - Specify with 4.
Number of Stanchions	• Two • Three • Four	- No cost + \$ 57.23 + \$114.45	- Specify with 2. - Specify with 3. - Specify with 4.
Roller Latch	• No roller latch • Roller latch	- No cost + \$101.09	- Specify with <i>no roller latch</i>. - Specify with <i>roller latch</i>.

Specification Information

Style Number	U.S. Base Price (per square foot)
NEDLSWPELS	\$34.83



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



Standard Includes		Required to Specify	
- Door leaf: paint price group 01 - Width: 28" – 48" - Height: 84" – 120"		1 Style number 2 Width 3 Height 4 Options, if selected (see below) ► See <i>Surface Materials</i>, page 134.	
Options	U.S. Price	Required to Specify	
Door Finish	- Paint price group 1 - Paint price group 3 - Veneer customiz stain - Veneer price group 1 - Veneer price group 3	- No cost +\$ 5.15 per sq ft +\$ 57.31 per sq ft +\$ 25.71 per sq ft +\$ 57.31 per sq ft	- Specify paint color number. - Specify paint color number. - Specify paint color number. - Specify paint color number. - Specify paint color number.
Handedness	- Left hand - Right hand	- No cost - No cost	- Specify with <i>left hand</i>. - Specify with <i>right hand</i>.
Latch Prep	- Custom pull - Cylindrical - Mortise - No latch prep - PBA ladder aligned locking - PBA ladder aligned non-locking - PBA ladder offset locking - PBA ladder offset non-locking - Push/pull - TCS ladder aligned locking - TCS ladder aligned non-locking - TCS ladder offset locking	- No cost - No cost - No cost - No cost - No cost - No cost - No cost - No cost - No cost - No cost - No cost - No cost	- Specify with <i>custom pull</i>. - Specify with <i>cylindrical</i>. - Specify with <i>mortise</i>. - Specify with <i>no latch prep</i>. - Specify with <i>PBA ladder aligned locking</i>. - Specify with <i>PBA ladder aligned non-locking</i>. - Specify with <i>PBA ladder offset locking</i>. - Specify with <i>PBA ladder offset non-locking</i>. - Specify with <i>push/pull</i>. - Specify with <i>TCS ladder aligned locking</i>. - Specify with <i>TCS ladder aligned non-locking</i>. - Specify with <i>TCS ladder offset locking</i>.
Pull Size	18" 24" 36" 48" 60" 72"	- No cost - No cost - No cost - No cost - No cost - No cost	- Specify with <i>18"</i>. - Specify with <i>24"</i>. - Specify with <i>36"</i>. - Specify with <i>48"</i>. - Specify with <i>60"</i>. - Specify with <i>72"</i>.
Hinge Type	- Two - Three	- No cost - No cost	- Specify with <i>two</i>. - Specify with <i>three</i>.
Hinge Quantity	- Two - Three	- No cost - No cost	- Specify with <i>two</i>. - Specify with <i>three</i>.
Number of Stanchions	- Two - Three - Four	- No cost +\$ 57.23 +\$114.45	- Specify with <i>two</i>. - Specify with <i>three</i>. - Specify with <i>four</i>.
Acoustic Seal	- Drop seal - No seal	- No cost - No cost	- Specify with <i>drop seal</i>. - Specify with <i>no seal</i>.
Roller Latch	- No roller latch - Roller latch	- No cost - No cost	- Specify with <i>no roller latch</i>. - Specify with <i>roller latch</i>.

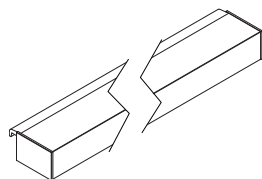
Specification Information

Style Number	U.S. Base Price (per square foot)
NEDLSWSLS	\$156.15



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

Door Track—Slider, Single



► Need help?
Product details,
page 40

Standard Includes

- Door track: paint price group 01 or 8043 Clear Anodized Aluminum
- Width: 75" – 120"

Required to Specify

- 1 Style number
 - 2 Width
 - 3 Paint or anodized aluminum for track
 - 4 Options, if selected (see below)
- See *Surface Materials*, page 134.

	Options	U.S. Price	Required to Specify
Track Finish	• Anodized aluminium • Paint price group 1 • Paint price group 2 • Paint price group 3	No cost No cost +\$18.94 +\$78.83	Specify <i>with anodized aluminium</i> . Specify paint color number. Specify paint color number. Specify paint color number.
Glass Thickness	• 1/2" • 3/8"	No cost No cost	Specify <i>with 1/2"</i> . Specify <i>with 3/8"</i> .
End Configuration – Left	• Actual • Fixed wall	No cost No cost	Specify <i>with actual</i> . Specify <i>with fixed wall</i> .
End Configuration – Right	• Actual • Fixed wall	No cost No cost	Specify <i>with actual</i> . Specify <i>with fixed wall</i> .

Specification Information

• **Style Number**

• **U.S. Base Price**

NEDTSLSLS \$2667.74



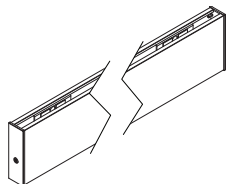
For Canadian Pricing

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

► See page 1 for details.

Slider Door—Drop Seal Housing

Slider Door—Drop Seal Housing



Standard Includes

► Need help?
Product details,
page 40

- Drop seal housing: paint price group 01 or 8043 Clear Anodized Aluminum
- Width: 40" – 48"

Required to Specify

- 1 Style number
2 Width
3 Paint or anodized aluminum for track
4 Options, if selected (see below)
▶ See *Surface Materials*, page 134.

Options

Bottom Trim Finish

- Anodized aluminium
- Paint price group 1
- Paint price group 2
- Paint price group 3

U.S. Price

No cost	No cost
+\$0.14 per inch width	+\$0.59 per inch width

Required to Specify

Specify with anodized aluminium.
Specify paint color number.
Specify paint color number.
Specify paint color number.

Glass Thickness

- 1/2"
- 3/8"

No cost

No cost

Specify with 1/2".
Specify with 3/8".

Handedness

- Left hand
- Right hand

No cost

No cost

Specify *with left hand*.
Specify *with right hand*.

Specification Information

- **Style**
- **Number**

- **U.S.**
- **Base**
- **Price**

NESLSHLS

\$729.28

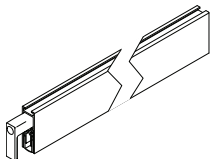


For Canadian Pricing

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

▶ See page 1 for details.

Slider Door Hardware—Drop Seal



Tip: When the standard pre-set widths are specified the list price will be reduced by 5% from the formula factors as shown above. This discount applies only to the base price per panel and the per square foot of panel add.

	Standard Includes	Required to Specify
► Need help? Product details, page 40	• Drop seal for slider door • Width: 40" – 48"	1 Style number 2 Width

Specification Information

• Style Number	• U.S. Price
NESLDHDSLS	\$362.80



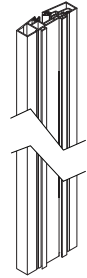
For Canadian Pricing

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

▶ See page 1 for details.

Vertical Transition, Everwall to Lite Scale

Vertical Transition,
Everwall to Lite Scale



Doors

Standard Includes	Required to Specify
- Trim: paint price group 01 or 8043 Clear Anodized Aluminum - Seal: plastic	1 Style number 2 Paint or anodized aluminum color number for transition 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 134.

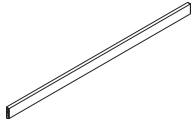
	Options	U.S. Price	Required to Specify
Trim Finish	- Anodized aluminum - Paint price group 01 - Paint price group 02 - Paint price group 03	- No cost - No cost +\$ 39.24 +\$160.88	- Specify <i>with anodized aluminum</i>. - Specify paint color number. - Specify paint color number. - Specify paint color number.
Seal Finish	Plastic	No cost	Specify <i>with plastic</i>.
Attachment Brackets	- Door - Panel	- No cost - No cost	- Specify <i>with door</i>. - Specify <i>with panel</i>.
Glass Alignment	Center glaze	No cost	Specify <i>with center glaze</i>.

Specification Information	
Style Number	U.S. Base Price
NEVTVLS	\$911.97

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

Door Hardware

Drop Seal—Glass Selections Butt-Hinged Polished Edge Door



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.

Standard Includes	Required to Specify
- Drop seal for butt-hinged polished edge door - Width: 28"–44½"	1 Style number 2 Width 3 Paint or metal color number for drop seal 4 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.

Options	U.S. Price	Required to Specify
Surface Materials Drop seal - Paint price group 1 - Paint price group 2 - Paint price group 3 - Anodized aluminum	No cost +\$ 6.60 +\$25.70 No cost	Specify paint color number. Specify paint color number. Specify paint color number. Specify with anodized aluminum.

Specification Information	
Style Number	U.S. Base Price
FELDDS	\$469.45

Magnetic Wall Stop



Tip: For use with painted solid or Clerestory panels only.

Standard Includes	Required to Specify
Magnetic wall stop	1 Style number 2 Paint or metal color number for wall stop 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.

Options	U.S. Price	Required to Specify
Hardware Finish 9200 Satin Chrome 4710 Low Gloss Black 9201 Polished Chrome	No cost +\$ 2.56 +\$36.90	Specify with satin chrome. Specify with low gloss black. Specify with polished chrome.

Specification Information	
Style Number	U.S. Base Price
GPLDMWS	\$60.48



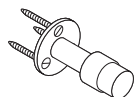
For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ▶ See page 1 for details.

Dome Style Floor Stop



Standard Includes		Required to Specify	
Dome-style floor stop		1 Style number 2 Paint or metal color number for floor stop 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	• 9200 Satin Chrome	No cost	Specify <i>with satin chrome</i> .
	• 4710 Low Gloss Black	+\$24.60	Specify <i>with low gloss black</i> .
	• 9201 Polished Chrome	+\$36.90	Specify <i>with polished chrome</i> .
Specification Information			
Style Number	U.S. Base Price		
GPLDDFS	\$26.65		

Base Stop

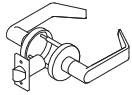


Standard Includes		Required to Specify	
Screw-in base stop		1 Style number 2 Paint or metal color number for base stop 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	• 9200 Satin Chrome	No cost	Specify <i>with satin chrome</i> .
	• 9201 Polished Chrome	+\$36.90	Specify <i>with polished chrome</i> .
	• 4710 Low Gloss Black	+\$72.26	Specify <i>with low gloss black</i> .
Specification Information			
Style Number	U.S. Base Price		
GPLDSBS	\$102.50		



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

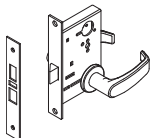
Cylindrical Latch Set



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

Standard Includes		Required to Specify	
- Cylindrical latch set - Strike plate		1 Style number 2 Finish color number for cylindrical latch set 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	• 9200 Satin Chrome	No cost	Specify with <i>satin chrome</i> .
	• 4710 Low Gloss Black	No cost	Specify with <i>low gloss black</i> .
	• 9201 Polished Chrome	+\$ 35.84	Specify with <i>polished chrome</i> .
Latch Prep	Options	U.S. Price	Required to Specify
	• Passage	No cost	Specify with <i>passage</i> .
	• Passage, black	+\$696.12	Specify with <i>black passage</i> .
	• Lockset	+\$328.74	Specify with <i>lockset</i> .
	• Lockset, black	+\$328.74	Specify with <i>black lockset</i> .
Keying	Options	U.S. Price	Required to Specify
	• Core, keyed random	No cost	Specify with <i>core</i> .
	• Core, keyed random, black	+\$468.25	Specify with <i>black core</i> .
	• No core	No cost	Specify with <i>no core</i> .
	• No core, black	+\$381.48	Specify with <i>black no core</i> .
	• No key	No cost	Specify with <i>no key</i> .
Specification Information			
Style Number	U.S. Base Price		
FELDCLO	\$871.17		

Mortise Latch Set



Tip: When using mortise latch sets, once a wood door or a glass door lock housing has been face drilled, it will not be reversible.

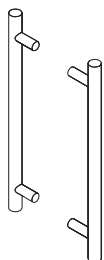
Tip: When the black finish is specified on latch sets, the strike plate will default to the satin chrome finish.

Standard Includes		Required to Specify	
- Mortise latch set - Strike plate		1 Style number 2 Finish color number for mortise latch set 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	• 9200 Satin Chrome	No cost	Specify with <i>satin chrome</i> .
	• 4710 Low Gloss Black	No cost	Specify with <i>low gloss black</i> .
	• 9201 Polished Chrome	+\$ 52.28	Specify with <i>polished chrome</i> .
Latch Prep	Options	U.S. Price	Required to Specify
	• Passage	No cost	Specify with <i>passage</i> .
	• Passage, black	+\$209.48	Specify with <i>black passage</i> .
	• Lockset	+\$294.18	Specify with <i>lockset</i> .
	• Lockset, black	+\$294.18	Specify with <i>black lockset</i> .
Keying	Options	U.S. Price	Required to Specify
	• Core, keyed random	No cost	Specify with <i>core</i> .
	• Core, keyed random, black	+\$111.53	Specify with <i>black core</i> .
	• No cylinder	No cost	Specify with <i>no cylinder</i> .
	• No cylinder, black	+\$ 47.33	Specify with <i>black no cylinder</i> .
	• No key	No cost	Specify with <i>no key</i> .
Specification Information			
Style Number	U.S. Base Price		
FELDMLO	\$1475.63		



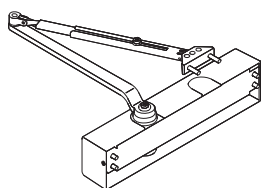
For Canadian Pricing
 Multiply U.S. Price by the Canadian price factor.
 ▶ See page 1 for details.

Push/Pull Handle



Standard Includes		Required to Specify	
Push/pull handle		1 Style number 2 Finish color number for handle 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	8031 Brushed Stainless 4710 Low Gloss Black	No cost +\$44.50	Specify with <i>brushed stainless</i> . Specify with <i>low gloss black</i> .
Specification Information			
Style Number	U.S. Base Price		
FELDPFH	\$213.23		

Door Closer

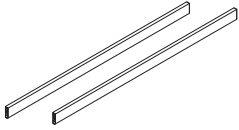


Standard Includes		Required to Specify	
▶ Need help? Product details, page 40		1 Style number 2 Finish color number for door closer 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	4799 Platinum Metallic 4710 Low Gloss Black	No cost +\$223.36	Specify with <i>platinum metallic</i> . Specify with <i>low gloss black</i> .
Specification Information			
Style Number	U.S. Base Price		
FELDCLS	\$951.50		



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

Door Drop Seals



Standard Includes		Required to Specify	
• Pair of door drop seals • Width: 48" – 80"		1 Style number 2 Finish color number for drop seals 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Options		U.S. Price	Required to Specify
Hardware Finish	• 8031 Brushed Stainless	No cost	Specify <i>with brushed stainless</i> .
	• Paint price group 1	No cost	Specify paint color number.
	• Paint price group 2	+\$12.51	Specify paint color number.
	• Paint price group 3	+\$51.39	Specify paint color number.
Specification Information			
• Style Number	• U.S. Base Price		
•	•		
•	•		
FELDDSP	\$469.45		
•	•		

Flush Bolts

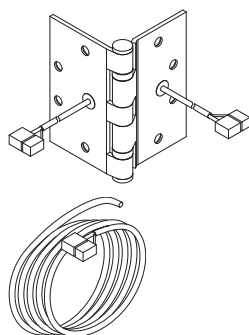


Standard Includes		Required to Specify	
• Pair of flush bolts: paint or metal		1 Style number 2 Finish color number for flush bolts 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Options		U.S. Price	Required to Specify
Hardware Finish	• 9200 Satin Chrome	No cost	Specify <i>with satin chrome</i> .
	• 9201 Polished Chrome	+\$68.68	Specify <i>with polished chrome</i> .
	• 4710 Low Gloss Black	+\$95.28	Specify <i>with low gloss black</i> .
Specification Information			
• Style Number	• U.S. Base Price		
•	•		
•	•		
FELDFBP	\$410.22		
•	•		



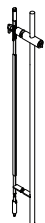
For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ▶ See page 1 for details.

Electric Hinge



Standard Includes		Required to Specify	
- One electric hinge with wire conductors and modular connectors: paint or metal - Low voltage harness 132"		1 Style number 2 Finish color number for electric hinge 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	9200 Satin Chrome 9201 Polished Chrome 4710 Low Gloss Black	No cost +\$ 35.84 +\$125.05	Specify <i>with satin chrome</i> . Specify <i>with polished chrome</i> . Specify <i>with low gloss black</i> .
Specification Information			
Style Number	U.S. Base Price		
FELDHE	\$1009.85		

Ladder Pull, Aligned



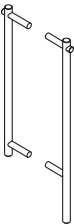
Tip: Latch prep with lockset includes cylinder with random keyed removable core.

Standard Includes		Required to Specify	
Ladder pull, aligned		1 Style number 2 Finish color number for base stop 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	8031 Brushed Stainless 4710 Low Gloss Black	No cost +\$ 851.56	Specify <i>with brushed stainless</i> . Specify <i>with low gloss black</i> .
Latch Prep	Options	U.S. Price	Required to Specify
	- Passage - Lockset	No cost +\$2802.95	Specify <i>with passage</i> . Specify <i>with lockset</i> .
Door Type	Options	U.S. Price	Required to Specify
	- Polished edge - Solid	No cost +\$ 327.66	Specify <i>with polished edge</i> . Specify <i>with solid</i> .
Specification Information			
Style Number	U.S. Base Price		
FELDLPA	\$2187.85		



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

Lite Scale—Ladder Pull, Offset

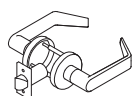


Tip: Latch prep with lockset includes cylinder with random keyed removable core.

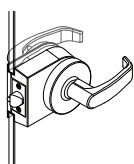
Standard Includes		Required to Specify	
• Ladder pull, offset		1 Style number 2 Finish color number for base stop 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Options		U.S. Price	Required to Specify
Hardware Finish	• 8031 Brushed Stainless	No cost	Specify <i>with brushed stainless</i> .
	• 4710 Low Gloss Black	+\$ 628.11	Specify <i>with low gloss black</i> .
Latch Prep	• Passage	No cost	Specify <i>with passage</i> .
	• Lockset	+\$2803.98	Specify <i>with lockset</i> .
Door Type	• Polished edge	No cost	Specify <i>with polished edge</i> .
	• Solid	+\$ 328.69	Specify <i>with solid</i> .
Specification Information			
• Style Number	• U.S. Base Price		
FELDLPO	\$2187.85		

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

Cylindrical Latch Set for Use with Everwall Doors



Cylindrical Latchset
for Solid Door



Cylindrical Latchset
for Polished Edge Door

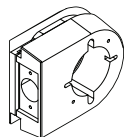
Tip: When the black finish is specified on latch sets, the strike plate will default to the satin chrome finish.

Standard Includes		Required to Specify	
- Cylindrical latch set for solid door: 9200 Satin Chrome - Cylindrical latch set for polished edge door, includes latch set and cover assembly: 9200 Satin Chrome - Strike plate		1 Style number 2 Finish color number for cylindrical latch set 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Options	U.S. Price	Required to Specify	
Hardware Finish	• 9200 Satin Chrome	No cost	
	• 4710 Low Gloss Black	Specify with satin chrome.	
	– Passage	Specify with low gloss black.	
	– No core	Specify with low gloss black.	
	– With core, random keyed	Specify with low gloss black.	
	• 9201 Polished Chrome	Specify with polished chrome.	
Door Type	– Passage	Specify with polished chrome.	
	– No core	Specify with polished chrome.	
	– With core, random keyed	Specify with polished chrome.	
Key Option	• Solid	No cost	
	• Polished edge	Specify with solid. Specify with polished edge.	
Key Option	• Passage	No cost	
	• No core	Specify with passage. Specify with no core.	
	• With core, keyed random	Specify with core, random keyed.	

Specification Information

Style Number	U.S. Base Price
NEDHCLLS	\$793.34

Cylindrical Latch Set Housing for Everwall Polished Edge Doors with Locally Sourced Hardware



Cylindrical
Latchset Housing
for Polished Edge
Door

Tip: Cylindrical latch set is not included.

Tip: For use only with polished edge doors, solid doors hardware is mounted directly on to the leaf.

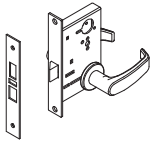
Tip: When the black finish is specified on housings, the strike plate will default to the satin chrome finish.

Standard Includes		Required to Specify	
Cylindrical latch set housing: 9200 Satin Chrome		1 Style number 2 Finish color number for housing 3 Options, if selected (see below) ▶ See <i>Surface Materials</i>, page 134.	

	Options	U.S. Price	Required to Specify
Hardware Finish	• 9200 Satin Chrome	No cost	Specify <i>with satin chrome</i> .
	• 4710 Low Gloss Black	No cost	Specify <i>with low gloss black</i> .
	• 9201 Polished Chrome	No cost	Specify <i>with polished chrome</i> .

Specification Information	
• Style Number	• U.S. Price
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•
•	•

Mortise Latch Set for Use with Everwall Doors

Mortise Latchset
for Solid DoorMortise Latchset for
Polished Edge Door

Tip: When using mortise latch sets, once a wood door or a glass door lock housing has been face drilled, it will not be reversible.

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

Standard Includes

- Mortise latch set for solid door: 9200 Satin Chrome
- Mortise latch set for polished edge door, includes latch set and cover assembly: 9200 Satin Chrome
- Strike plate

Required to Specify

- 1 Style number
 - 2 Finish color number for mortise latch set
 - 3 Options, if selected (see below)
- See *Surface Materials*, page 134.

	Options	U.S. Price	Required to Specify
Hardware Finish	• 9200 Satin Chrome	No cost	Specify with satin chrome.
	• 4710 Low Gloss Black		
	– Passage	+\$212.48	Specify with low gloss black.
	– Random keyed	+\$113.21	Specify with low gloss black.
	– No cylinder	+\$113.21	Specify with low gloss black.
	• 9201 Polished Chrome		
	– Passage	+\$ 53.10	Specify with polished chrome.
	– Random keyed	+\$113.21	Specify with polished chrome.
	– No cylinder	+\$113.21	Specify with polished chrome.
Door Type	• Solid	No cost	Specify with solid.
	• Polished edge	+\$719.11	Specify with polished edge.
Key Option	• Passage	No cost	Specify with passage.
	• No cylinder	–\$130.29	Specify with no cylinder.
	• With core, random keyed	+\$260.57	Specify with core, random keyed.
Lever Option	• L lever	No cost	Specify with L lever.
	• No lever	–\$389.09	Specify with no lever.
	• MB lever		
	– Passage	+\$420.26	Specify with MB lever.
	– No cylinder	+\$420.26	Specify with MB lever.
	– Random keyed	+\$690.87	Specify with MB lever.
	• REM lever		
	– Passage	+\$774.85	Specify with REM lever.
	– No cylinder	+\$774.85	Specify with REM lever.
	– Random keyed	+\$954.62	Specify with REM lever.

Specification Information

Style Number	U.S. Base Price
NEDHMLLS	\$1343.30

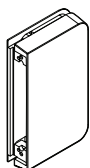


For Canadian Pricing

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

► See page 1 for details.

Mortise Latch Set Housing for Everwall Polished Edge Doors with Locally Sourced Hardware



Mortise Latchset Housing
for Polished Edge Door

Tip: Mortise latch set is not included.

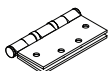
Tip: For use only with polished edge doors, solid doors hardware is mounted directly on to the leaf.

Tip: When using mortise latch sets, once a housing has been face drilled, it will not be reversible.

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

Standard Includes		Required to Specify	
Cylindrical latch set housing: 9200 Satin Chrome		1 Style number 2 Finish color number for mortise latch set 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	9200 Satin Chrome 4710 Low Gloss Black 9201 Polished Chrome	No cost No cost No cost	Specify with <i>satin chrome</i> . Specify with <i>low gloss black</i> . Specify with <i>polished chrome</i> .
Specification Information			
Style Number	U.S. Price		
NEDHMPHLS	\$719.11		

Butt Hinges for Use with Everwall Doors

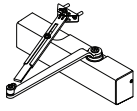


Standard Includes		Required to Specify	
Set of three butt hinges: 9200 Satin Chrome		1 Style number 2 Paint or metal color number for hinge 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	9200 Satin Chrome 9201 Polished Chrome 4710 Low Gloss Black	No cost +\$ 26.57 per hinge +\$ 54.18 per hinge	Specify with <i>satin chrome</i> . Specify with <i>polished chrome</i> . Specify with <i>low gloss black</i> .
Door Type	Options	U.S. Price	Required to Specify
	- Polished edge - Solid – 3 hinges – 4 hinges	No cost –\$1258.38 –\$1677.85	Specify with <i>polished edge</i> . Specify with <i>solid</i> . Specify with <i>solid</i> .
Handedness	Options	U.S. Price	Required to Specify
	- Left hand - Right hand	No cost No cost	Specify with <i>left hand</i> . Specify with <i>right hand</i> .
Hinge Quantity	Options	U.S. Price	Required to Specify
	3 hinges 4 hinges	No cost +\$ 488.89	Specify with <i>3 hinges</i> . Specify with <i>4 hinges</i> .
Specification Information			
Style Number	U.S. Base Price		
NESWDHBHLS	\$1466.68		



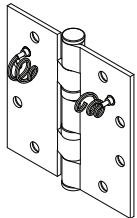
For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ▶ See page 1 for details.

Door Closer for Use with Everwall Doors



Standard Includes		Required to Specify	
Surface mounted door closer: 4799 Platinum		1 Style number 2 Finish color number for door closer 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	4799 Platinum Metallic 4710 Low Gloss Black	No cost +\$113.29	Specify with <i>platinum metallic</i> . Specify with <i>low gloss black</i> .
Specification Information			
Style Number	U.S. Base Price		
NESWDHCLSRLS	\$986.97		

Electric Hinge for Use with Everwall Doors



Standard Includes		Required to Specify	
One electric hinge with wire conductors and two or three standard butt hinges: 9200 Satin Chrome		1 Style number 2 Finish color number for electric hinge 3 Options, if selected (see below) ▶ See <i>Surface Materials</i> , page 134.	
Hardware Finish	Options	U.S. Price	Required to Specify
	9200 Satin Chrome 9201 Polished Chrome 4710 Low Gloss Black	No cost +\$26.57 per hinge +\$54.18 per hinge	Specify with <i>satin chrome</i> . Specify with <i>polished chrome</i> . Specify with <i>low gloss black</i> .
Hinge Quantity	3 hinges 4 hinges	No cost No cost	Specify with <i>3 hinges</i> . Specify with <i>4 hinges</i> .
Specification Information			
Style Number	U.S. Base Price		
NESWDHELECHNGLS	\$1414.33		

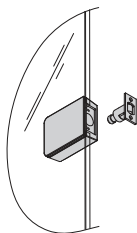


For Canadian Pricing
 Multiply U.S. Price by the
 Canadian price factor.
 ▶ See page 1 for details.

Roller Latch for Use with Everwall Doors



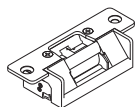
Roller Latchset
for Solid Door



Roller Latchset for
Polished Edge Door

Standard Includes		Required to Specify	
- Roller latch for solid door: 9200 Satin Chrome - Roller latch for polished edge door, includes roller latch and housing: 9200 Satin Chrome		1 Style number 2 Finish color number for roller latch 3 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.	
Door Type	Options	U.S. Price	Required to Specify
	- Solid - Polished edge	No cost +\$458.11	Specify <i>with solid</i> . Specify <i>with polished edge</i> .
Hardware Finish	9200 Satin Chrome 4710 Low Gloss Black	No cost +\$209.72	Specify <i>with satin chrome</i> . Specify <i>with low gloss black</i> .
Specification Information			
Style Number	U.S. Base Price		
NESWDHRLLS	\$214.46		

Electric Strike for Use with Everwall Doors



Standard Includes		Required to Specify	
- Electric strike - Multi-voltage single solenoid - Selectable lock mode - Horizontal adjustment - Plug-in wire connectors		1 Style number 2 Options, if selected (see below) ► See <i>Surface Materials</i> , page 134.	
Latch Prep	Options	U.S. Price	Required to Specify
	- Cylindrical - Mortise	No cost No cost	Specify <i>with cylindrical</i> . Specify <i>with mortise</i> .
Specification Information			
Style Number	U.S. Price		
NESESTKLS	\$829.21		



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

Slider Lever Lock for Use with Everwall Doors



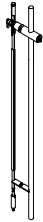
Standard Includes	Required to Specify
Slider lever lock: 4710 Low Gloss Black or 9200 Satin Chrome	1 Style number 2 Finish color number for lever lock 3 Options, if selected (see below) ► See <i>Surface Materials</i>, page 134.

	Options	U.S. Price	Required to Specify
Lever Option	• L lever	No cost	Specify <i>with L lever</i> .
	• No lever		
	– No cylinder	–\$389.09	Specify <i>with no lever</i> .
	– With core, random keyed	–\$389.09	Specify <i>with no lever</i> .
	• MB lever		
	– With core, random keyed	+\$690.87	Specify <i>with MB lever</i> .
Cylinder Orientation	• REM lever		
	– With core, random keyed	+\$954.62	Specify <i>with REM lever</i> .
	• Key inside	No cost	Specify <i>with key inside</i> .
	• Key outside	No cost	Specify <i>with key outside</i> .

Specification Information	
Style Number	U.S. Base Price
NEDHSSLLS	\$1411.91

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

Ladder Pull, Aligned for Use with Everwall Doors



Tip: Latch prep with lockset includes cylinder with random keyed removable core.

Standard Includes		Required to Specify	
- Ladder pull, aligned: metal - Solid door type		- Style number - Hardware finish (see below under Required Selections) - Door type (see below under Required Selections) - Latch prep (see below under Required Selections) - Key option (see below under Required Selections) ► See <i>Surface Materials</i>, page 134.	
Hardware Finish	Required Selections	U.S. Price	Required to Specify
	9200 Satin Chrome 4710 Low Gloss Black	Prices at right Prices at right	Specify <i>with satin chrome</i> . Specify <i>with low gloss black</i> .
Door Type	Required Selections	U.S. Price	Required to Specify
	- Solid - Polished edge	No cost –\$ 320.83	Specify <i>with solid</i> . Specify <i>with polished edge</i> .
Latch Prep	Required Selections	U.S. Price	Required to Specify
	- PBA ladder aligned locking – 9200 Satin Chrome – 4710 Low Gloss - PBA ladder aligned non-locking – 9200 Satin Chrome – 4710 Low Gloss - TCS ladder aligned locking – 48": 9200 Satin Chrome – 48": 4710 Low Gloss – 60": 9200 Satin Chrome – 60": 4710 Low Gloss – 72": 9200 Satin Chrome – 72": 4710 Low Gloss	+\$5228.76 +\$6106.71 +\$2328.53 +\$2966.06 +\$3581.73 +\$3880.61 +\$4164.29 +\$4642.72 +\$4502.62 +\$4816.11	Specify <i>with PBA ladder aligned locking</i> . Specify <i>with PBA ladder aligned locking</i> . Specify <i>with PBA ladder aligned non-locking</i> . Specify <i>with PBA ladder aligned non-locking</i> . Specify <i>with 48" TCS ladder aligned locking</i> . Specify <i>with 48" TCS ladder aligned locking</i> . Specify <i>with 60" TCS ladder aligned locking</i> . Specify <i>with 60" TCS ladder aligned locking</i> . Specify <i>with 72" TCS ladder aligned locking</i> . Specify <i>with 72" TCS ladder aligned locking</i> .

► Required Selections, continued on next page



For Canadian Pricing

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

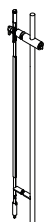
► See page 1 for details.

► Required Selections, continued from previous page

	Required Selections	U.S. Price	Required to Specify
Latch Prep, continued	• TCS ladder aligned non-locking		
	– 18": 9200 Satin Chrome	+\$ 626.47	Specify with 18" TCS ladder aligned non-locking.
	– 18": 4710 Low Gloss Black	+\$ 913.78	Specify with 18" TCS ladder aligned non-locking.
	– 24": 9200 Satin Chrome	+\$ 806.89	Specify with 24" TCS ladder aligned non-locking.
	– 24": 4710 Low Gloss Black	+\$1094.04	Specify with 24" TCS ladder aligned non-locking.
	– 36": 9200 Satin Chrome	+\$ 945.83	Specify with 36" TCS ladder aligned non-locking.
	– 36": 4710 Low Gloss Black	+\$1232.41	Specify with 36" TCS ladder aligned non-locking.
	– 48": 9200 Satin Chrome	+\$1111.60	Specify with 48" TCS ladder aligned non-locking.
	– 48": 4710 Low Gloss Black	+\$1397.22	Specify with 48" TCS ladder aligned non-locking.
	– 60": 9200 Satin Chrome	+\$1328.36	Specify with 60" TCS ladder aligned non-locking.
	– 60": 4710 Low Gloss Black	+\$1602.78	Specify with 60" TCS ladder aligned non-locking.
	– 72": 9200 Satin Chrome	+\$1926.75	Specify with 72" TCS ladder aligned non-locking.
	– 72": 4710 Low Gloss Black	+\$2215.19	Specify with 72" TCS ladder aligned non-locking.
Key Option	• No keying option	No cost	Specify with no keying option.
	• With core, random keyed	No cost	Specify with core, random keyed.
	• No cylinder	–\$ 130.29	Specify with no cylinder.

Specification Information

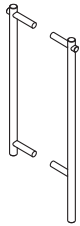
Style Number	U.S. Base Price
NEDHLPALS	\$320.83

**For Canadian Pricing**

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

► See page 1 for details.

Ladder Pull, Offset for Use with Everwall Doors



Tip: Latch prep with lockset includes cylinder with random keyed removable core.

Standard Includes		Required to Specify	
- Ladder pull, offset: metal - Solid door type		- Style number - Hardware finish (see below under Required Selections) - Door type (see below under Required Selections) - Latch prep (see below under Required Selections) - Key option (see below under Required Selections) ► See <i>Surface Materials</i>, page 134.	
Hardware Finish	Required Selections	U.S. Price	Required to Specify
	9200 Satin Chrome 4710 Low Gloss Black	Prices below Prices below	Specify <i>with satin chrome</i> . Specify <i>with low gloss black</i> .
Door Type	Required Selections	U.S. Price	Required to Specify
	- Solid - Polished edge	No cost –\$ 320.83	Specify <i>with solid</i> . Specify <i>with polished edge</i> .
Latch Prep	Required Selections	U.S. Price	Required to Specify
	- PBA ladder offset locking – 9200 Satin Chrome – 4710 Low Gloss - PBA ladder offset non-locking – 9200 Satin Chrome – 4710 Low Gloss - TCS ladder offset locking – 48": 9200 Satin Chrome – 48": 4710 Low Gloss – 60": 9200 Satin Chrome – 60": 4710 Low Gloss	+\$5228.76 +\$6106.71 +\$2859.61 +\$3737.56 +\$3596.02 +\$3880.61 +\$4164.29 +\$4642.72	Specify <i>with PBA ladder offset locking</i> . Specify <i>with PBA ladder offset locking</i> . Specify <i>with PBA ladder offset non-locking</i> . Specify <i>with PBA ladder offset non-locking</i> . Specify <i>with TCS ladder offset locking</i> . Specify <i>with TCS ladder offset locking</i> . Specify <i>with TCS ladder offset locking</i> . Specify <i>with TCS ladder offset locking</i> .
Key Option	Required Selections	U.S. Price	Required to Specify
	- No keying option - With core, random keyed - No cylinder	No cost No cost –\$ 130.29	Specify <i>with no keying option</i> . Specify <i>with core, random keyed</i> . Specify <i>with no cylinder</i> .
Specification Information			
Style Number	U.S. Base Price		
NEDHLPOLS	\$320.83		



For Canadian Pricing

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

► See page 1 for details.

Surface Materials

Surface Materials	134

Surface Materials

This listing includes all the surface material choices that are available for the products in this specification guide.

Resources

For more information about surface materials, refer to the following resources:

Additional surface material specification tools are available to assist you in the specification process – the Surface Materials Binders.

The global surface materials palette is a core collection of finishes that is available across multiple geographies (Americas/EMEA – Europe, Middle East, and Africa/ APAC – Asia Pacific) and on global product lines, where applicable. For a list of finishes included in the offering, see the *Surface Materials Reference Manual*. Additional details, like product approvals by geography and finish number conversions, can also be found in the *Surface Materials Reference Manual* or see steelcase.com/surface-materials.

Surface Materials Binders

- Surface Materials
- A complete set of swatch cards for hard surfaces, vertical surface fabrics, and seating

Lite Scale Binder

- includes:
- Brochures
 - Swatch cards

Paint

Tip: All products may not be available in all colors listed below.

Price Group 1

Smooth Paint

- 4238 Mocha
- 4239 Clay
- 4240 Chalk
- 4242 Milk
- 4710 Low Gloss Black
- 4843 Linen
- 4844 Glacier
- 4849 Vapor
- 4858 Seagull

Textured Paint

- 7190 Platinum Solid
- 7207 Black
- 7225 Sand
- 7236 Fog
- 7237 Slate
- 7238 Fieldstone
- 7239 Midnight
- 7241 Arctic White
- 7243 Seagull
- 7360 Merle

Price Group 2

Smooth Paint

- 4700 Warm White

Smooth Metallic Paint

- 4743 Mineral Metallic
- 4750 Champagne Metallic
- 4798 Sterling Metallic
- 4799 Platinum Metallic
- 4803 Near Black Metallic

Textured Metallic

- 7245 Carbon Metallic
- 7246 Midnight Metallic

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
- 4AV4 Baltic
- 4CL7 Sandstone
- 4CL8 Smokey Plum
- 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 are available on products that receive the metal and accessories paint finishes.

Metal and Accessory Paint

Steelcase Surfaces

Applies to:

- Outer junction cover
- Outer bypass junction cover
- Finished end cover and trim
- Utility panel cover
- Dr frames
- Slider Dr Lfs
- Slider Dr track
- Junction adapter
- Plinth trims
- Posts
- Feature strips
- Feature strip covers
- 8043 Clear Anodized Aluminum

Plastic

Steelcase Surfaces

Applies to:

- Ceiling track
- Post
- Seals
- 6009 Arctic White
- 6249 Platinum Solid
- 6527 Merle
- 6655 Warm White

Glass

Steelcase Surfaces

Applies to:

- Glass Lite Butt Glazed

Price Group 1

- 6500 Clear Glass

Price Group 2

- 6540 Clear Laminated

Applies to:

- Polished edge Dr Lfs

Price Group 1

- 6500 Clear Glass

Price Group 3

- 6501 Low Iron Clear
- 6542 Satin
- Customer-specified glass is available.

Plated Metal

Steelcase Surfaces

Applies to:

- Push/pull handle
- Hinges
- Roller latch
- Lockset
- Flush bolts
- 4710 Low Gloss Black
- 8031 Brushed Stainless
- 9200 Satin Chrome
- 9201 Polished Chrome

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.

Wood

Applies to:

- Dr leaf
- 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 Lfs 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 **E**
- 3422 FC/OP Medium Cherry
- 3522 FC/OP Clear Maple
- 3592 FC/OP Blonde on Maple **E**
- 3702 FC/OP Clear Walnut
- 3712 FC/OP Natural Walnut
- 3752 FC/OP Medium Walnut **E**
- 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 **E**

Quarter-Cut Open-Pore, Natural Veneer

- 32A2 QC/OP Blanch Maple
- 33A2 QC/OP Thunder Walnut
- 3392 QC/OP Black Walnut

Rift-Cut Open-Pore

- 3602 RC/OP Desert Oak

Rift-Cut Full-Fill, Natural Veneer

- 36A2 RC/OP Volcanic Oak

Wood Group 3**Flat-Cut Open-Pore, Natural Veneer**

- 3082 FC/OP Washed Walnut

Wood Group 1**Open-Pore Planked Veneer**

- 3P41 OP Planked Cherry
- 3P51 OP Planked Maple
- 3P61 OP Planked Oak
- 3P71 OP Planked Walnut
- 3VFX OP Unmarked Oak

Tip: Known for its uniqueness, planked veneer has intentional and natural variations that include, but are not limited to: character marks, grain pattern, color, and natural color aging.

Premium Veneers

A selection of Premium veneers in this collection are available on most Steelcase brand products. The collection will be available as close to standard leadtimes as possible. However, because adequate supplies of veneer and solids must be secured, all orders will be scheduled individually. Leadtimes will vary based on Premium veneer and Premium solids availability at the time the order is placed. The collection is available as Wood Group 3, as part of our Select Surfaces program and supported like standard veneers to make ordering easy. Please see the Steelcase surface materials section on village.steelcase.com for sample information and product line availability. All premium veneers are in clear-coat.

Wood Group 3**Quarter-Cut Open-Pore**

- 3832 QC/OP Figured Anigre

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

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 Coalesce 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 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 fee are not discountable. Customiz stain takes 10 days to formulate. Consult the *Surface Materials Reference Manual* for more information. Custom veneers are also available and must be quoted by Steelcase specials group. Customiz stain on custom veneers takes 2 to 4 weeks to formulate. Requirements and information on ordering a Customiz stain color are found in the *Surface Materials Reference Manual*.

E = Established

Style Number Index

Style Number	Page	Description
FELAMP	66	Multi-Purpose Adapter
FELCTEC	68	LSG V.I.A. Ceiling Track – End Channel
FELCTS	68	LSG V.I.A. Straight Ceiling Track
FELDCLO	118	Cylindrical Latch Set
FELDCLS	119	Dr Closer—Li Sc
FELDDS	116	Dr Drop Seal—Li Sc
FELDDSP	120	Drop Seal—Li Sc
FELDFBP	120	Flush Bolts
FELDHE	121	Electric Hinge—Li Sc
FELDLPA	121	Ladder Pull, Aligned—Li Sc
FELDLPO	122	Ladder Pull, Offset—Li Sc
FELDMLO	118	Mortise Latch Set—Li Sc
FELDPPH	119	Push/Pull Handle—Li Sc
FELFECGCL	70	LSG V.I.A. Finished End Cap—Large
FELFECGCS	70	LSG V.I.A. Finished End Cap—Small
FELFSLPM	86	LSG V.I.A. Pair of Surfce Mtd Sldr Dr Frms
FELFSLSM	82	LSG V.I.A. Sgl Surfce Mtd Sldr Dr Frm
FELFSWPR	79	LSG V.I.A. Pair of Rvrsble Swng Dr Frms
FELFSWSR	76	LSG V.I.A. Sgl Rvrsble Swng Dr Frm
FELGB	73	LSG V.I.A. Glazing Blocks
FELGCC	72	LSG V.I.A. Glazing Chnnl—Ceiling
FELGCCTS	69	LSG V.I.A. Glass Chnnl—Ceiling Trck, Sgl
FELGCF	72	LSG V.I.A. Glazing Chnnl—Floor
FELGCFTS	69	LSG V.I.A. Glass Chnnl Floor Trck, Sgl
FELGCV	69	LSG V.I.A. Glass Chnnl—Variable Angle
FELGCVT	69	LSG V.I.A. Glass Chnnl
FELGLBG	74	LSG V.I.A.—Glass Lite Butt Glazed
FELGSM	73	LSG V.I.A. Glzing Shim—Medium
FELGSS	73	LSG V.I.A. Glzing Shim—Small
FELGSVT	69	LSG V.I.A. Glass Stop
FELGTB	75	LSG V.I.A. Glzing Tape—Black
FELGTC	75	LSG V.I.A. Glzing Tape—Clear
FELI90T	64	LSG V.I.A. 90° Junction Trim
FELIFE	66	Glass to V.I.A. Junction Adapter
FELIJCO	64	LSG V.I.A. Outer Junction Cover
FELIJCOB	65	LSG V.I.A. Bypass Outer Junction Cover
FELLSLPPM	87	LSG V.I.A. Pair Sfce Mtd Pol Edg Sldr Lfs
FELLSLPSM	83	LSG V.I.A. Sgl Sfce Mtd Pol Edg Sldr Lf
FELLSWPPR	81	LSG V.I.A. Pair Rvrsble Pol Edg Swng Lfs
FELLSWPSR	78	LSG V.I.A. Sgl Rvrsble Pol Edg Swng Lf
FELLSWSPR	80	LSG V.I.A. Pair Rvrsble Solid Swng Lfs
FELLSWSSR	77	LSG V.I.A. Sgl Rvrsble Solid Swng Lf
FELPVS	61	LSG V.I.A. Structural Vertical Post
FELRHS	62	LSG V.I.A. Structural Horizontal
FELSCG	71	LSG V.I.A. Seal – Ceiling Grid
FELSL	71	LSG V.I.A. Seal – Light and Sound
FELTSLB	89	LSG V.I.A. Slider Dr Track Bracket
FELTSLPMR	88	LSG V.I.A. Reinf Trck Sfce Mtd Sldr Drs
FELTSLSMB	84	LSG V.I.A. Basic Sgl Sfce Mtd Sldr Trck
FELTSLSMR	85	LSG V.I.A. Reinf Sgl Sfce Mtd Sldr Trck
FELUPC	67	LSG V.I.A. Utility Panel Cover
FELVTBGSC	63	LSG V.I.A. Vrt Transition – Butt Glazed
FELVTCBG	63	LSG V.I.A. Vrt Transition – Cover
FELVTIBG	63	LSG V.I.A. Vrt Transition – Inner
FELVTSBG	63	LSG V.I.A. Vrt Transition – Stop
FELVTSSS	63	LSG V.I.A. Vrt Transition – Safety Spring

Style Number	Page	Description
GPFS121	59	PW Feature Strip - Li Sc
GPFS121	59	PW Anodized Feature Strip - Li Sc
GPFSH121	59	PW Feature Strip - Li Sc
GPFSHA121	59	PW Anodized Feature Strip - Li Sc
GPGSDFHSS	93	PW GS Slider Frame Li Sc
GPGSDLFHSS	91	PW GS Slider Dr Leaf Li Sc
GPGS DTH	95	PW GS Slider Hanger Li Sc
GPGS DTS	94	PW GS Slider Track Li Sc
GPGLSLBP	65	Glass Selections Bypass
GPGLSLSSBF	99	Glass Selections Full-Height
GPLDBHPE	100	Butt Hinge Kit
GPLDDFS	117	Dome Style Floor Stop—Li Sc
GPLDDS	102	Drop Seal
GPLDMWS	116	Magnetic Wall Stop—Li Sc
GPLDRL	103	Roller Latch
GPLDSBF	96	PW GS Butt-Hinged Dr Frame Li Sc
GPLDSBS	117	Base Stop—Li Sc
GPLDSHPE	101	Slim Line Hinge Kit
GPLLPESBF	97	PW GS Butt-Hinged Dr Leaf Li Sc
GPLPB2	56	Base Plinth Gen2—Li Sc
GPLPCT2	54	Ceiling Track Plinth Gen2—Li Sc
GPLVT	55	Vert Trans Lite to PW/GS—Li Sc
GPLVTHA	54	Vertical Transition Hardware—Li Sc
GPPL135Y	58	Post
GPPLI	58	Post
GPPLL	58	Post
GPPLT	58	Post
GPPLX	58	Post
GPPWFSC	60	PW Feature Strip, Li Sc
GPPWPE	54	PW Post Extension Li Sc
GPPWPPB	57	PW Plinth, Base, Li Sc
GPPWPPC	57	PW Plinth, Ceiling Track, Li Sc
NEAHSLLS	105	Slider Dr—Assembly Hardware
NEAHSWLS	106	Swing Dr—Assembly Hardware
NEDFSLSL	107	Dr Frame—Slider, Single
NEDFSWSL	108	Dr Frame—Swing, Single
NEDHCLLS	123	Everwall Dr, Cylindrical Latch Set
NEDHCPHLS	123	Everwall Dr, Cylindrical Latch Set Hsg
NEDHLPALS	131	Everwall Dr, Ladder Pull, Aligned
NEDHLPOLS	132	Everwall Dr, Ladder Pull, Offset
NEDHMLLS	124	Everwall Dr, Mortise Latch Set
NEDHMPHLS	125	Everwall Dr, Butt Hinges
NEDHSSLLS	128	Everwall Dr, Slider Lever Lock
NEDLSLPELS	109	Dr Leaf—Slider, Polished Edge
NEDLSWPELS	110	Dr Leaf—Swing, Polished Edge
NEDLSWSLS	111	Dr Leaf—Swing, Solid
NEDTSLSL	112	Dr Track—Slider, Single
NESESTKLS	127	Everwall Dr, Electric Strike
NESLDHDSLS	114	Slider Dr Hardware—Drop Seal
NESLSHLS	113	Slider Dr—Drop Seal Hse
NESWDHBLHS	125	Everwall Dr, Butt Hinges
NESWDHCLSRLS	126	Everwall Dr, Dr Closer
NESWDHELECHNGLS	126	Everwall Dr, Electric Hinge
NESWDHRLLS	127	Everwall Dr, Roller Latch
NESWDSALS	104	Swing Dr—Drop Seal Assembly
NEVTVLS	115	Everwall, Vertical Transition to Li Sc

Trademark List

™/® The following is a non-exhaustive list of trademarks and registered trademarks for products of Steelcase Inc. or one of its related corporate entities: Agree, Airtouch, Alight, Amia, Answer, Aspekt, Avenir, Await, B-Free, Ballet, Bassline, Bindu, Bivi, Bix, Bottomline, Brody, Buoy, Cachet, Campfire, Capa, CF Series, CG_1, Chord, Circa, Clipper, Cobi, Collaboration, Convene, Coupe, Cura, Currency, dash, Divisio, Duo, E-Table 2, Edge Series, Elbrook, Elective Elements, Embold, Empath, Everwall, Exponents, Folio, FrameOne, Gesture, Groupwork, Host, Hosu, i2i, Jenny, Kart, Kathryn, Kick, Lagunitas, Leap, Leela, LessThanFive, LiveBack, LiveSeat, Mackinac, Marien152, Max-Stacker, media:scape, Migration, Millbrae, Mineral, Mitra, Montage, Montara650, MoreThanFive, Move, Node, Ocular, Ology, Opus, Paperflo, Passerelle, Player, Pocket, Potrero415, QiVi, Radia, Regard, Relay, Reply, Ripple, Roam, Sarto, Scoop, Sebastopol, Senti Series, Senza, Shortcut, Sidewalk, Siento, Sieste, SILQ, Soffio, Sorrel, SOTO, Steelcase Eclipse, Steelcase Flex, Steelcase Karman, Steelcase Relay, Steelcase Rise, Steelcase Series, Surround, SW_1, Switch, Sync, Tava, Tenor, Think, Thoughtful, Thread, Together, Train, Trees, Turnstone, Umami, Underscore, V.I.A., Verb, Verge, Verlay, Victor2, Visalia, WorkValet, and X-tenz.

™/® The following are trademarks or registered trademarks of AMQ Solutions, LLC: 3F, Activ, Amobi, Bixby, Bodi, Cluvo, Concur, Embank, FL-X, Iline, Jaku, Kinex, Personality Plus, Revi, S-Series, Siya, Tektis, Tizu, Uptake, and Zilo.

™/® The following are trademarks or registered trademarks of Orangebox Ltd., Cardiff, UK: Air3, Aspect, Avi, Away from the Desk, Border, Campers & Dens, Coppice, Cubb, Kim, On the QT, Ramsey, Skomer, Sully, Track-B, and Vale.

™/® The following are trademarks or registered trademarks of Viccarbe Habitat, S.L.: Aleta, Cambio, Designed in The Sun, Foro, Funda, Holy Day, Kelly, Last Minute, Noha, Savina, Sistema, Sistema, Viable, and Wrapp.

® The following are registered brands of Steelcase Inc. and its family of companies: Steelcase, AMQ, Coalesse, DesignTex, Halcon, Orangebox, Smith System, and Viccarbe.

® The following registered trademarks are under license from AWI Licensing Company, Dover, DE: SoundScapes, DuraBrite, BioBlock, and Armstrong.

® The following registered trademarks are under license from Byrne Electrical, Rockford, MI: Interport, Mini-Port, Axil Z, and Ellora.

® The following is a registered trademark of DuPont, Wilmington, DE: Corian.

® The following is a registered trademark of Genlyte Thomas Company, Louisville, KY: Lightolier.

® The following is a registered trademark of Hilti Corporation, FL-9494 Schaan, Principality of Liechtenstein: Hilti.

® The following is a registered trademark of Leviton Manufacturing Company, Little Neck, NY: Decora.

® The following is a registered trademark of Mechanical Plastics Corp, Elmsford, NY: Toggle.

® The following is a registered trademark of Microsoft Corporation, Redmond, WA: Microsoft.

® The following are registered trademarks of Orangebox Ltd., Cardiff, UK: Orangebox.

® The following is a registered trademark of Panduit Corporation, Lockport, IL: Panduit.

® The following is a registered trademark of Trav (Press), Cuneo, Italy: Assisa.

® The following is a registered trademark of Virtual Ink, Boston, MA: mimioActive.

® The following registered trademarks are under license from Wilkhahn Furniture Products: Avera, Senzo, Versal, and Wilkhahn FS.

® The following are registered trademarks of Polyvision Corp: Flow, Motif, Polyvision, Sans, and Serif.

® The following is a registered trademark of Wilsonart International, Temple, TX: Chemsurf.

® The following is a registered trademark of Wiremold, West Hartford, CT: Wiremold.

® The following is a registered trademark of EMU Group S.P.A., Perugia, Italy: EMU.

® The following is a registered trademark of Security People, Inc.: Digilock.

® The following are registered trademarks of Natural Capital Partners Europe Limited: CarbonNeutral and the CarbonNeutral Certified logo.

™ The following is a trademark of Microsoft Corporation, Redmond, WA: Windows.

™ The following is a trademark of Rodman Industries, Inc., Oconomowoc, WI: ResinCore1.

™ The following is a trademark of Ultrafabrics, LLC, Elmsford, NY: Ultraleather.

™ The following trademarks are under license from Wilkhahn Furniture products: Cana, Linus, Logon, Picto, Range, Stitz, Thema, Timetable, and Tubis.

™ The following trademarks are under license from Walter Knoll: Andoo, Bob, Lazlo, Lox, Ribbon, and Together.

™ The following trademarks are under license from PP Mobler: Bar and Flag Halyard.

™ The following trademarks are under license from Carl Hansen: Elbow, Paddle, Shell, Wing, and Wishbone.

™ The following trademarks are under license from Cambridge Sound Management, LLC Cambridge, MA: QtPro Soundmasking, Qt Quiet Technology, and Sonet Qt.

™ The following is a trademark of Electri-Cable Assemblies, Shelton, CT: Interact.

™ The following is a trademark of Clestra Hauserman: IRYS.

™ The following is a trademark of Wiesner-Hager Möbel GmbH: Nooi.

™ The following are trademarks of Polyvision: Accord, a3, e3, Boundri, and Nota.

™ The following is a trademark of Bostock Company, Inc: SnapCab.

™ The following is a trademark of Williams-Sonoma, Inc: West Elm.

™ The following is a trademark of Elena Marquina Testor: nanimarquina.

™ The following is a trademark of Forbo International SA: Forbo.

Trademarks used herein are the property of Steelcase Inc. or their respective owners.