



PRICE LIST | JANUARY 2023

For Canadian pricing, please visit Trendealer to see the current conversion rate being used or contact your local Fellowes Representative.

Surface Material Program

The Fellowes Surface Material Program includes a broad selection of coordinated fabrics, laminate and trim finish options. Additionally, Fellowes offers a Customers Own Material (COM) program to allow customers to further personalize their work stations.

The following sections describe the Fellowes Surface Materials vocabulary.

Standard Program

Fellowes' Standard Program of timeless and popular fabrics, finishes, vinyls and laminates, is recommended for corporate standards programs. These fabrics are carded and swatched by Fellowes. Materials in the Fellowes Standard Program offering are readily available for orders to ship within 2-4 weeks. Refer to individual panels for fire rating classifications.

Scheduled Program

Fellowes' Schedule Program is made up of additional colors of standard patterns, as well as an evolving collection of fabrics from our textile partners designed to solve all your needs. Influenced and kept up to date by emerging trends, the typical life span in this program is one to three years and is not considered part of the standard program. To see the Scheduled fabrics go to the surface material page on our website at www.Trendway.com and filter for "Scheduled" under "Lead-Times". Scheduled fabrics may have different lead time than standard fabrics. Please call Fellowes customer care for estimated ship dates.

Both Standard and Scheduled Materials in this program comply with the industry standards for quality and performance.

They all pass California Technical Bulletin 117-2013 and are listed as part of the UL recognized component program.

COM

Customers Own Material program allows customers to select and specify their own fabric or laminate on Fellowes product. For detailed information please see page 92 or Trenddealer.com.

Pre-Approved COM

Select from popular COM fabrics pre-approved by Fellowes. Customers are able to search the COM library on dealer.trendway.com for fabrics and specific applications that have passed manufacturability testing on Fellowes product.

HOW TO ORDER SAMPLES

Standard Program Binder Cards

Seating and panel binder cards are available through Fellowes fulfillment. dealer.trendway.com

Standard Program Samples

Samples of fabrics and finishes are available through Fellowes fulfillment. dealer.trendway.com

Scheduled Samples

Samples must be ordered directly through the supplier. Contact information is listed below and also on our website www.trendway.com/surface-materials. Click on the link next to the swatch samples.

Camira

www.camirafabrics.com
1-616-288-0655

Culp Contract

www.culpcontract.com
336-888-6274

Guilford Of Maine®

www.guilfordofmaine.com
1-800-544-0200

Mayer Fabrics

www.mayerfabrics.com
1-800-428-4415

Momentum® Textiles

www.memosamples.com
1-800-366-6839

Nevamar

www.nevamar.com
1-800-638-4380

Pionite

www.pionite.com
1-800-746-6483

Ultrafabrics®

www.ultrafabricsinc.com
914-460-1730

Wilsonart®

www.wilsonart.com
1-800-433-3222

Surface Material Legend

 = 100% Recycled Content

 = Bleach Cleanable. Refer to specific cleaning instructions for each fabric on www.Trendway.com.

Pattern	Capture Tiles	Choices Panels & All Systems Components	Fabric Screens	Tackboards		TrendWall	Volo	Cushion Tops
				> 60"	< 60"			
Amaze	↓	↓	↓	R	↓	↓	↓	•
Anchorage	↓	↓	↓	R	↓	↓	↓	•
Aurora	↓	↓	↓	R	↓	↓	↓	•
Chase	↓	↓	↓	R	↓	↓	↓	•
Framework	↕	↕	↕	↕	↕	↓	↕	•
Glint	↓	↓	↓	R	↓	↓	↓	•
Intermix	↓	↓	•	R	↓	↓	↓	•
Intuition*	↓	•	•	R	↓	•	↓	↓
Merge	↕	↕	↕	↕	↕	↕	↕	↕
Mingle	↓	↓	↓	R	↓	•	•	•
Netiquette**	↓	•	•	R	↓	↓	↓	•
Pact	↓	↓	↓	R	↓	↓	↓	•
Pursuit	↓	↓	↓	R	↓	↓	↓	•
Tabby Weave	↕	↕	↕	↕	↕	↕	↕	•

• Not Available

↕ Non Directional - Pattern will be applied for best yield

↓ Down Roll - The height dimension of the tile or component is parallel to the warp of the fabric

R Railroaded - The height dimension of the tile or component is perpendicular to the warp of the fabric

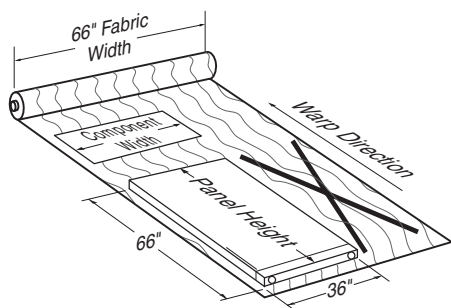
* Multi-use fabric (seating and panel) available on Capture, Fabric Screens, and Volo

** Not available on Choices Panels, but approved on Choice's Tackboards and Flipper Doors

Down-Roll (↓)

Down-roll means the height dimension of the tile or component is parallel to the warp of the fabric (Fig. A).

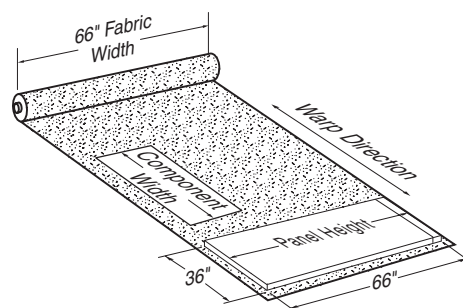
Fig. A



Railroad

Railroad means the height dimension of the tile or component is perpendicular to the warp of the fabric (Fig. B).

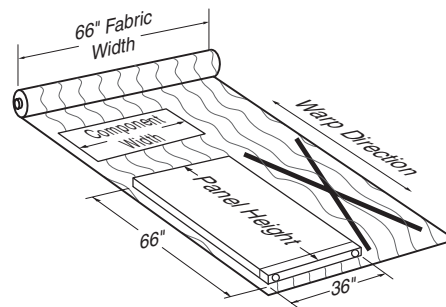
Fig. B



COM Fabrics

COM fabrics may be applied either Down-roll (Fig. A) or Railroad (Fig. B). When choosing Railroad on COM fabrics please note that 84" (2134)-high Choices and TrendWall Panels cannot be Railroad due to panel fabric being 66" (1676)-wide (Fig. C).

Fig. C



Standard Panel Fabrics

Framework		Grade 0	Intermix		Grade 1	Tabby Weave		Grade 2
Value Fabric			 Guilford of Maine					
KK1	Cappuccino		KDM	Foggy		QQ3	Cement Mix	
BJ7	Dove Gray		KDK	Husky		175	Crystal Blue	
KK2	Espresso		KDT	Neptune		238	Grey Mix	
B4Y	Eucalyptus		KDJ	Rocket Ship		K99	Medium Grey	
B4X	Gray Blue		KDH	Seagull		380	Quartz	
KJX	Grotto		KDV	Smoky Quartz		BV2	Silver Papier	
BFP	Hunter		KDR	Swan		150	Wedgewood	
BFR	Marble							
B4V	Sandy Pebble							
BG8	Twilight							
Merge		Grade 0	Mingle		Grade 1	Anchorage		Grade 3
			Guilford of Maine			Guilford Of Maine		
Z42	Dove		Z53	Biscuit		AR1	Angora	
Z43	Driftwood		Z4X	Carbon		AR0	Asteroid	
Z44	Eucalyptus		Z4Y	Crystal		BF4	Aubergine	
Z45	Fawn		Z52	Wheatberry		AQ8	Birch	
Z46	Fire Engine		Z51	Winter		BF9	Cobalt	
Z47	Graphite					AQ7	Deep Water	
Z49	Green Apple		Netiquette		Grade 1	BFM	Graphite	
Z4A	Ivy		KK5	Analog		BFF	Green Apple	
Z4C	Mandarin		KK3	Chipset		BFA	Lapis	
Z4D	Marshmallow		KK4	Dashboard		BFD	Midnight	
Z4F	Midnight		KK8	Gamma		GEB	Onyx	
Z4H	Slate		KK7	Inkjet		KX1	Pool	
			KKC	Pixel		BF2	Pumpkin	
			KKA	Refresh		AQ6	Quarry Blue	
			KK6	Schema		BFN	Red Delicious	
			KK9	Vector		AQ5	Slate	
						BFC	Thistle	
						AQ1	Vanilla	
						BXP	Waterfall	
						BFG	Willow	
						BFJ	Wolf	
Amaze		Grade 1	Pursuit		Grade 1	Glint		Grade 3
Guilford of Maine			 Guilford of Maine			Momentum		
Z4W	Morel		KDG	Cement		KG4	Caspian	
Z4T	Platinum		KDA	Dove		KG5	Column	
Z4V	Steel		KDF	Elephant		KG7	Gypsum	
Z4U	Sky		KDC	Mist Grey		KG9	Opal	
			KD9	Whisper		KJ2	Pumice	
			KDD	White Linen		KGC	Relic	
						KGE	Serene	
						KGF	Shale	
Aurora		Grade 1	Pact		Grade 2	Intuition*		Grade 4
Guilford of Maine			Momentum			Guilford of Maine		
Z55	Cloud		BM5	Aloe		Z27	Bisque	
Z54	Frost		BM8	Coastal		Z2C	Honey	
Z56	Latte		BMA	Dove		Z2E	Peacock	
Z57	Pewter		BME	Fern		Z2G	Sage	
Z58	Granite		BMF	Harbour				
			BMJ	Midnight				
			BMM	Patina				
			BMN	Putty				
			BMU	Sketch				
			BMW	Taupe				
			BMX	Toasty				
Chase		Grade 1						
Guilford of Maine								
Z4K	Coin							
Z4M	Ecru							
Z4P	Mushroom							
Z4R	Pumice							
Z4N	Shadow							

* Available on Capture, Fabric Screens, and Volo

To see all fabric options, go to [Trendway.com](https://www.trendway.com)

Standard Systems Finishes

Fellowes standard paints include smooth and textured styles in our six trim colors.

Systems Paints and Trim

K	Charcoal
DW	Designer White
G	Gray
L	Light Gray
Y	Sand
J	Stucco
TK	Textured Charcoal
TDW	Textured Designer White
TG	Textured Gray
TL	Textured Light Gray
TY	Textured Sand
TJ	Textured Stucco

Premium Systems Finishes

Premium finishes are offered at a modest upcharge. Please refer to a specific item in your price list to determine the amount of upcharge.

Smooth Metallic Paint

PA	Platinum
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Anodized Aluminum

EC	Satin Etch (Volo only)
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Standard Vinyl Edgeband

Solid	Patterned	Woodgrain
K Charcoal	E8 Casual Linen	W8 Beigewood
E1 Designer White	E9 Classic Linen	WE Brazilwood
E6 Graphite	EB Crisp Linen	W7 Empire Mahogany
L Light Gray	EG Earthen Twill	ER Espresso Pearwood
Y Sand	EH Graphite Twill	WY Finnish Oak
E7 Shadow	EE Sarum Twill	W5 Fusion Maple
J Stucco		E5 Phantom Charcoal
		E4 Phantom Ecru
		E3 Phantom Pearl
		WZ Walnut
		W6 Wild Cherry

Panel Vinyls

Solid

V39	Textured Charcoal	V53	Textured Platinum
V52	Textured Designer White	V48	Textured Sand
V51	Textured Light Gray	V49	Textured Stucco

Wood Veneer

M4	Beigewood	M2	Fusion Maple
M5	Brazilwood	M9	Wild Cherry
M8	Empire Mahogany		

Note: Extended lead times apply to wood veneers.

Note: Multi-tile Volo panels with wood grain laminate or wood veneer are NOT vertically grain matched.

* Available on Capture, Fabric Screens, and Volo

To see all finish options, go to [Trendway.com](https://www.trendway.com)

High Pressure Laminates – for Work Surfaces and Laminate Tiles

Standard Program

Grade 1

Solid

583	Charcoal
J0C	Designer White
J9D	Graphite
573	Light Gray
J20	Sand
J04	Shadow
J11	Stucco

Pattern

J6B	Casual Linen
J6A	Classic Linen
J69	Crisp Linen
J9H	Earthen Twill
JM4	Evening Tigris
J9J	Graphite Twill
J09	White Tigris
J9G	Sarum Twill

Woodgrain

J0G	Beigewood
J0D	Brazilwood
J2A	Empire Mahogany
J9X	Espresso Pearwood
J98	Finnish Oak
J25	Fusion Maple
J99	Walnut
J1R	Wild Cherry

Grade 2

Woodgrain

J9C	Phantom Charcoal
J9B	Phantom Ecru
J9A	Phantom Pearl

Thermofused Laminates – for Storage and Laminate Tiles

Standard Program

Solid

XZ4	Black
XZH	Designer White

Grade 1

Woodgrain

XZ8	Beigewood
XZE	Brazilwood
XZ3	Empire Mahogany
XY6	Espresso Pearwood
XYZ	Finnish Oak
XZ2	Fusion Maple
XZZ	Walnut
XZ1	Wild Cherry

Woodgrain

Grade 2

XY2	Phantom Charcoal
XY1	Phantom Ecru
XY0	Phantom Pearl

Glazing Options 1/4" thickness

Safety Glass

Grade 1

T2A 1/4" Clear Tempered Glass

Safety Glass

Grade 3

T2B 1/4" Clear Laminated
T2D 1/4" Low Iron Tempered
T2C 1/4" Tempered Frost

3form

Grade 5

T2F 1/4" Solo Aqua Supermatte Ecoresin
T2E 1/4" Solo Supermatte Ecoresin
T2G 1/4" Spider Ecoresin

Back Painted Glass (Outserts Only)

M01	Black
M02	Metallic Silver
M00	White

Volo Frameless Sliding Glass Doors and Panels

Volo Frameless Sliding Glass Doors are offered in 3 glazing color options and Frameless Panels are offered in 4 glazing color options. Clear is standard tempered glass that has a slight hint of color. Low Iron is color-free. Frost gives visual privacy, while allowing light transfer between spaces. Volo Frameless panels are available in both 1/2" and 3/8" thick while Frameless Sliding Glass Doors are 1/2" thick only. Volo Framed panels are 1/4" thick.

Volo Glazing – 1/2" and 3/8" (Not available on Doors) thickness

E3B	Clear
E3D	Frost
E3C	Low Iron
E3E	Clear Laminated (Not available on Doors)

To see all finish options, go to [Trendway.com](https://www.trendway.com)

CROSS REFERENCE

High Pressure Laminate (HPL), Thermofused Laminate (TFL), Edgebanding, Wood Veneer, Panel Vinyl

Solid Color Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Finish Code	Panel Vinyl Choices, TrendWall, Volo
Black		XZ4			
Charcoal**	583		K	K	V39
Designer White**	J0C	XZH	E1	DW	V52
Graphite	J9D		E6		
Gray**				G	
Light Gray**	573		L	L	V51
Platinum**				PA	V53
Sand**	J20		Y	Y	V48
Shadow	J04		E7		
Stucco**	J11		J	J	V49

Pattern Color Name	HPL Capture, Choices, Pack, Worksurfaces	Edgeband
Casual Linen	J6B	E8
Classic Linen	J6A	E9
Crisp Linen	J69	EB
Earthen Twill	J9H	EG
Graphite Twill	J9J	EH
Sarum Twill	J9G	EE

Woodgrain Pattern Name	HPL Capture, Choices, Pack, Worksurfaces	TFL Capture, Intrinsic, Trig	Edgeband	Wood Veneer Volo	Panel Vinyl TrendWall
Beigewood	J0G	XZ8	W8	M4	
Brazilwood	J0D	XZE	WE	M5	
Empire Mahogany		XZ3	W7	M8	
Espresso Pearwood	J9X	XY6	ER		
Finnish Oak	J98	XZY	WY		
Fusion Maple	J25	XZ2	W5	M2	
Phantom Charcoal	J9C	XY2	E5		
Phantom Ecru	J9B	XY1	E4		
Phantom Pearl	J9A	XY0	E3		
Sorrel Pear					AS4
Walnut	J99	XZZ	WZ		
Wild Cherry	J1R	XZ1	W6	M9	

** Fellowes standard trim paint color

To see all finish options, go to [Trendway.com](https://www.trendway.com)

VOLO® MOVABLE WALLS

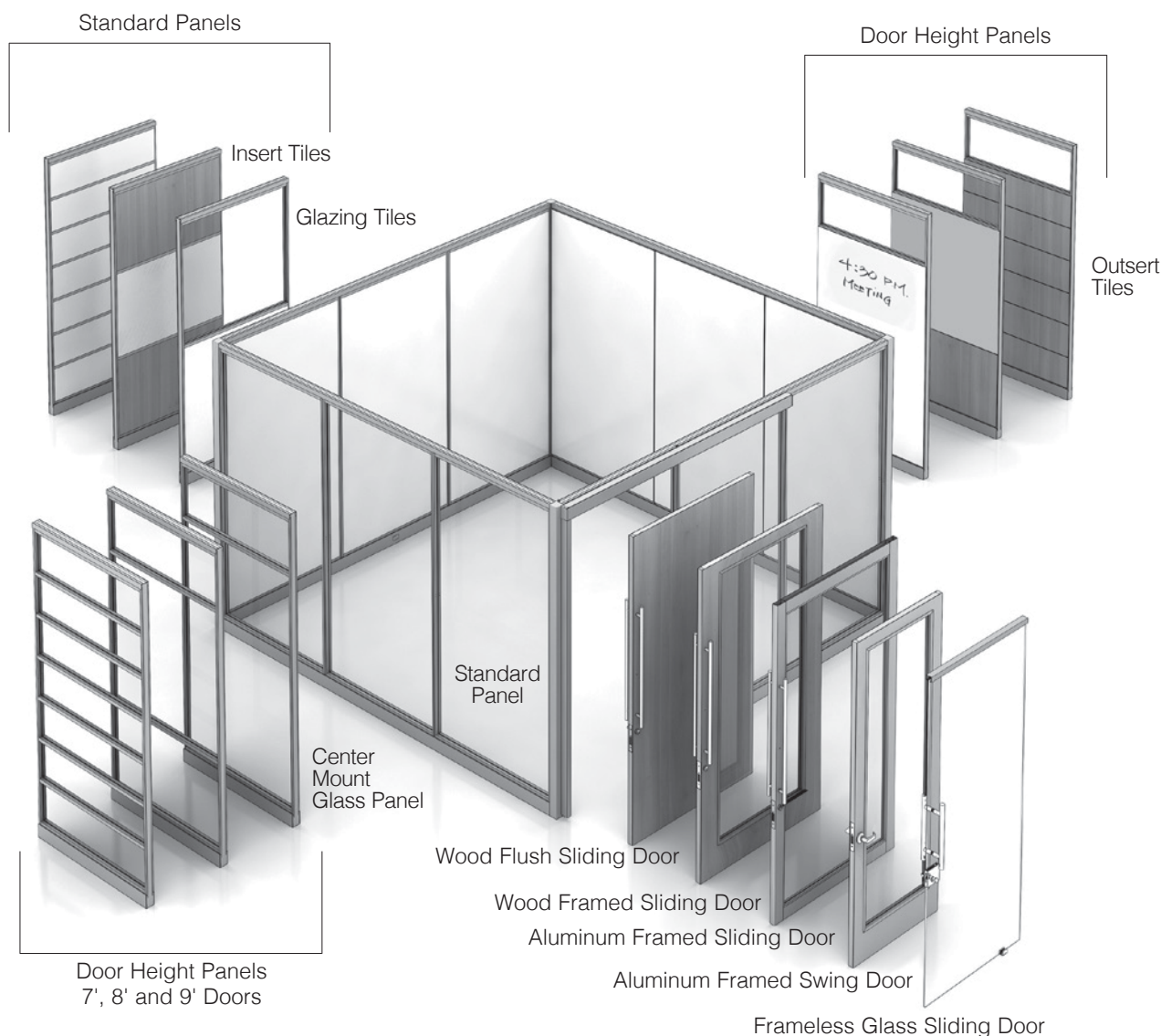
Volo Movable Walls let the beauty and convenience of modular construction be effortlessly integrated into a variety of commercial applications. Volo offers a unique blend of segmented panel aesthetics with unitized panel construction. This allows designers and specifiers to create almost unlimited wall elevations, yet provides facility managers and installers the ease of fully-unitized, non-progressive functionality.

Panels are shipped complete. Base covers, floor plates and crown are shipped in 12' (3658) lengths except Aluminum Base at 9' length which may be field-trimmed for a clean, permanent appearance.

Electrical and communications cabling can be channeled through wireways located between panels and at the base of each panel. When Volo POWERPAC® Electrical is specified, Fellowes will plan and include the electrical components, along with any optional receptacle punchouts.

Volo Moveable Walls consist of five distinct elements:

1. VOLO FRAMES
 - Standard Panel Frame
 - Door Height Panel Frame
2. VOLO DOORS
 - Swing and Sliding Doors
 - Full Height
 - Partial Height
3. VOLO TILES
 - Glazed Center Mount Inserts
 - Inserts
 - Outserts
4. CONNECTORS
5. ELECTRICAL



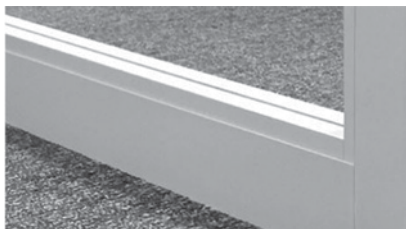
VOLO FRAMES

Volo frames consist of aluminum vertical (stile) and horizontal (rail) elements. They can be specified in widths from 6" to 48" for Standard Frames or 6" to 60" for Door Height Frames, in 1/8" increments. NOTE: All Glass Frames may be specified up to 60" wide if at least one muntin is included. Frames can accommodate ceiling heights between 88" and 120", in 1/2" increments. Frames can be specified with one of Fellowes' powder coat finishes or in a Satin Etch anodized finish. Volo frames are offered in a choice of styles and aesthetic options. All frame types can be specified with one of three base options: Aluminum Base, 4" and 6" Vinyl Base, and one of two distinct crown styles: Traditional or Reveal.

BASE OPTIONS

The **Aluminum Base** is 1/8" thick and sits proud on the face of the panel frame. (Fig A)

Fig A



The **4" Vinyl Base** sits proud of the panel's lower rail. This option most closely resembles traditional building cove base. (Fig B)

Fig B



The **6" Vinyl Base** option is similar to the 4" base, but the taller profile can accommodate base modular power access. (Fig C)

Fig C



CEILING CROWN OPTIONS

The **Traditional Crown** is a capture style in which the Crown is outside of the upper horizontal rail. The Traditional Crown should be specified when using Volo in conjunction with TrendWall. (Fig D)

Fig D



The **Reveal Crown** sits inside of the top horizontal rail, giving a simple, modern feel and diminished visibility of attachment elements. (Fig E)

Fig E



FRAME TYPES

Standard Panel Frames

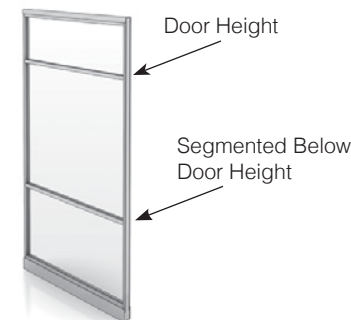
Standard Panel Frames may be segmented in any combination of tiles, up to 7 tiles per side. Different tile configurations can be specified for each side of a frame. Single-sided muntins are used to support tiles that do not have a corresponding tile on the opposite side. Frames have been designed to accept specific bases. Order the frame model that was created for the specific base desired.

Example: for a 4'x8' panel with Aluminum Base, order the Standard Panel Frame for Aluminum Base. Catalog number VFV252R48096.



Door Height Panel Frames

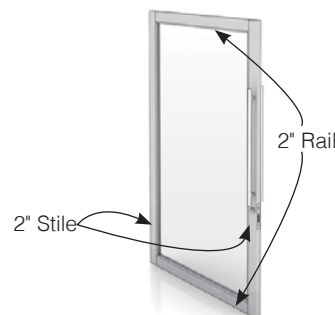
Door Height Panel Frames come standard with one muntin rail pre-placed at door height, which can be selected at 7'-0", 8'-0" or 9'-0". These frames are designed to work with Partial Height Door sections. Door Height Frames can be segmented below the door height, but not above.



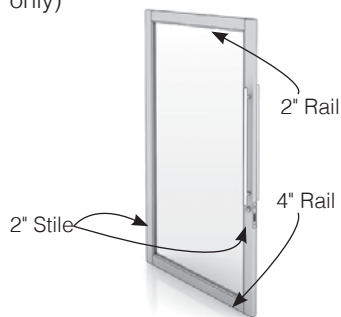
Doors

Door Units are available as either Sliding or Swing and in Full Height or Partial Height (partial height doors are offered at 7', 8' and 9'). Doors can be specified in Frameless Glass (full-height only), Aluminum Framed or Wood. Aluminum Framed Doors are available in four stile height/ rail width combinations:

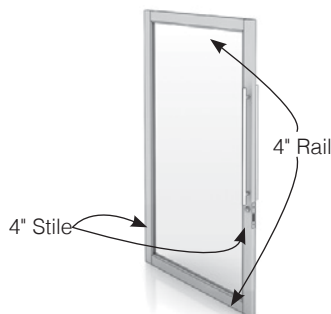
- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails (Sliding Style only)



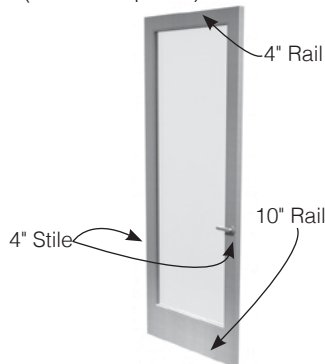
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail (Sliding Style only)



- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails



- 4-4-10: 4" Vertical Stiles and 4" Top Horizontal Rail paired with a 10" Bottom Horizontal Rail (ADA compliant)



Wood Frame Doors are available in Flush and Full Lite Styles (8-4-10) and are available in both HPL and Veneer surface materials. The Full Lite door has 8" vertical stiles, 4" top horizontal rail and 10" bottom horizontal rail.



Sliding Door Hardware Options

Aluminum and Wood Doors are available with several hardware options:

- BD – Blank Door: The BD door must be machined/drilled on-site. No pulls.
- BDL – Blank Door with Lock: The BDL (non SFIC), BDLICWOC – SFIC less core door must be machined/drilled on-site. No pulls. Lock included.
- 18" Post Pull: The 18" Post Pull is 12" centerline-to-centerline of mounting hardware (18" overall), and is available in Non-Locking (18N) and Locking (18L) (non SFIC), 18LICWOC – SFIC less core.
- 36" Post Pull: The 36" Post Pull is 22.5" centerline-to-centerline of mounting hardware (36" overall) and is available in Non-Locking (36N) and Locking (36L) (non SFIC), 36LICWOC – SFIC less core.
- 72" Ladder Pull: The 72" Ladder Pull is 72" overall and is available in Non-Locking (72N) and Locking (72L). The Locking 72L is not available on the 222 and 224 door.

An interchangeable core or "IC" is a compact keying mechanism in a specific "small format" figure-eight shape. Unlike a standard key cylinder, which is accessible for combining only via locking device disassembly, an interchangeable mechanism relies upon a specialized "Control" key for insertion and extraction of the essential (or "core") combining components.

Frameless Glass Sliding Door

Note: When ordering 18L and 36L the lock is separate from the pull and is accomplished by incorporating a Patch Lock. Finish on the Patch Lock cover is stainless steel effect (provided by the manufacturer). Finish provides a similar look to the brushed Satin Chrome 626 of the pulls and lock cylinder.

Aluminum Framed and Wood Sliding Door

The 18" and 36" pulls feature a Schlage "C" keyway mortise lockset that latches into the Door Frame. The 72" Locking Ladder pull features a Dorma "C" keyway and throws a lock rod into a dustless floor grommet. This option does require floor machining at the job site by a certified installer.

Swing Door Hardware Options

Aluminum and Wood framed swing doors are available with several hardware options:

- NH - No Hardware: Allows for COM lever sets. Standard door prep identified on Volo Aluminum Framed Swing Door cut sheet or Volo Wood Door Cut Sheet.
- LP - Lever Passage set is non-locking
- LL - Lever Lock (non SFIC) set is random key locking
- LLICWOC – SFIC less core

An interchangeable core or "IC" is a compact keying mechanism in a specific "small format" figure-eight shape. Unlike a standard key cylinder, which is accessible for combining only via locking device disassembly, an interchangeable mechanism relies upon a specialized "Control" key for insertion and extraction of the essential (or "core") combining components.

Volo Tiles:

Volo Tiles are available in three styles:

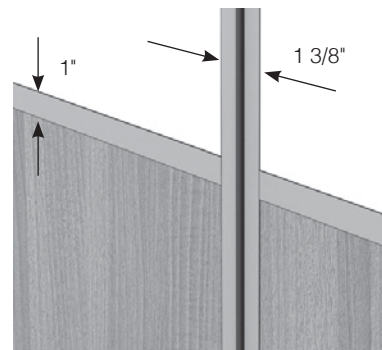
- Center Mount Glazed
- Inserts
- Outserts

Center Mount Glazing Tiles

- Provide transparency or translucence anywhere in the panel
- 1/4" thick glazing material
- 5 standard glazing
 - o Clear Tempered
 - o Frost Tempered
 - o Low Iron Tempered
 - o Clear Laminate
 - o Ecoresin
- Widths: 6" – 60" in 1/8" increments for Door Height Frames NOTE: All Glass Frames may be specified up to 60" wide if at least one muntin is included.
- Lengths: 8" – 114" in 1/2" increments (Eco Resin is available in a maximum width of 48" and a height of 74 1/4")

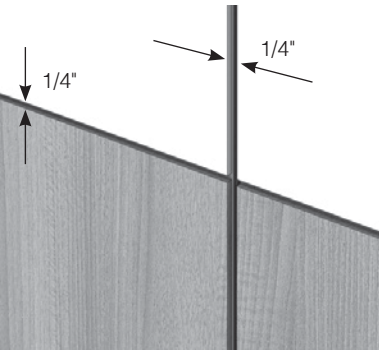
Insert Tiles

- Recessed 1/16" from face of frame and leave the entire aluminum frame exposed.
- Constructed from a low VOC MDF 1/2" material (except Tackable Tiles are cellulose fiber material)
- Available in several surface material choices:
 - o Vinyl
 - o HPL
 - o Tackable (Fabric)
 - o Veneer
- Widths: 6" – 48" in 1/8" increments
- Heights: 8" – 114" in 1/2" increments



Outsert Tiles

- Sit 1/4" proud of the frame, leaving 1/4" reveal of the frame exposed.
- Constructed from a low VOC MDF 3/4" material
- Upper and Lower Outserts must be specified depending on the location on the frame
- Lower Outsert Tiles are required for the lowest tile position, where a tile installs on the base frame.
- Lower Outsert Tiles must be specified for this position to allow the full range of height adjustment for the panel.
- Available in several surface material choices:
 - o HPL
 - o Veneer
 - o Back-Painted Glass Marker Boards
 - o Metal-Backed-Painted Glass Marker Boards
- Widths: 6" – 48" in 1/8" increments
- Heights: 8" – 114" in 1/2" increments



Volo Horizontal Connectors

Volo Horizontal Connectors are the horizontal framing elements of the system that connect the panels to the ceiling and floors. These elements are:

Ceiling Crown

- Traditional and Reveal
- Trim Colors: All Systems Paints and Satin Etch

Floor Runner

- Aluminum Base panels come with the Floor Runner attached
- Ordered separately when specifying 4" and 6" Vinyl Base
- Trim Color: Available in all Systems Paints and Satin Etch.

Base Trim

All bases are field cut. The Aluminum Base ships in 9' lengths. All three Vinyl Bases ship in 12' lengths.

- Aluminum Base is offered in all trim colors
- 4" Vinyl Base is offered in all smooth trim colors
- 6" Vinyl Base allows for base-way power access and is offered in all smooth trim colors

Panel Extender

Allows the height of the panel to extend by 1" at the base or crown.

Volo Vertical Connectors

Volo Vertical Connectors are the elements that finish Volo panel runs, join them to existing building walls or join two or more Volo Panels. Typical conditions are:

Wall Starts

Wall Starts create a clean finished connection with an existing building wall.

- Reveal
- Adjustable

End of Run

End of Runs are used to create a finished panel when it does not join another panel or abut an existing building element.

In Line Connectors

In Line connectors include covers for electrical punch-outs or open duplex boxes to accommodate hardwire power.

- 2-Way Power Spacer
- 3-Way Power Spacer

Volo Sample Panel Kit

Description	List Price	Catalog Number
Volo Sample Panel Kit	\$ 2150	VSPK

Monolithic Panels

Frameless Glass Panels	12
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Monolithic Framed Glass Panels

Monolithic Framed Glass Panels for Aluminum Base	14
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4" and 6" Vinyl Base	15-16
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Monolithic Framed Vinyl Panels

Monolithic Framed Vinyl Panels for Aluminum Base	17
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4" and 6" Vinyl Base	18-19
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Note: Monolithic Framed Panels come complete with frame and inserts — Full Height Glass or Vinyl

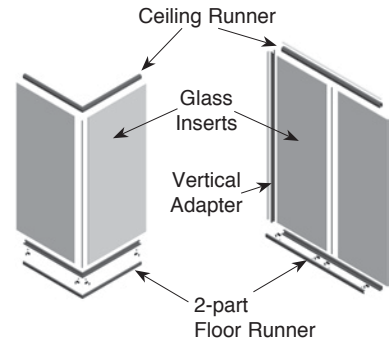
Volo Frameless Wall

A Frameless Wall must be specified and used as a kit of parts consisting of: Inserts and Framing Elements.

Inserts are either 1/2" or 3/8" tempered glass that can be specified to any width from 8" to 48" in 1/8" increments. Ceiling Height for 1/2" glass can be specified up to 10' and 3/8" glass can be specified up to 9" in 1/8" increments. They come standard in four distinct glazing color options: Clear, Low Iron, Frost or Clear Laminated.

Framing Elements

The Vertical Adapter attaches to either drywall or a Volo Post or Door Section. When attaching to drywall, the optional foam tape shipped with the Vertical Adapter must be applied and used as a seal/light block on the building wall. 1/2" glass seals ship installed in the runners and vertical adapter to provide a secure fit for the inserts. When ordering 3/8" glass, you will need to order the additional seal model SIVSEAL38GLASS to change out in the field.



Volo Frameless 1/2" Glass Inserts - Straight

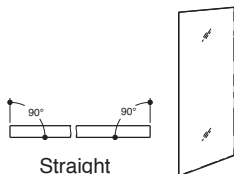
Width	Ceiling Height	Clear (E3B)	Low Iron (E3C)	Frost (E3D)	Clear Laminated (E3E)	Catalog Number	Insert Dimensions Width	Insert Dimensions Height	Glass Type
12 (8"-12")	7'2"-8'	\$1288	\$1818	\$1583	\$1521	VFHG096	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	E3B Clear E3C Low Iron E3D Frost E3E Clear Laminated
18 (12-1/8"-18")		1503	2300	1947	1793				
24 (18-1/8"-24")		1719	2775	2312	2065				
30 (24-1/8"-30")		1929	3256	2670	2330				
36 (30-1/8"-36")		2144	3733	3034	2602				
42 (36-1/8"-42")		2355	4214	3399	2874				
48 (42-1/8"-48")		2571	4696	3757	3139				
12 (8"-12")	8'-1/8"-9'	\$1378	\$1970	\$1710	\$1636	VFHG108			
18 (12-1/8"-18")		1611	2506	2118	1939				
24 (18-1/8"-24")		1852	3044	2519	2234				
30 (24-1/8"-30")		2093	3581	2927	2538				
36 (30-1/8"-36")		2328	4118	3333	2840				
42 (36-1/8"-42")		2568	4655	3736	3143				
48 (42-1/8"-48")		2809	5193	4143	3440				
12 (8"-12")	9'-1/8"-10'	\$1460	\$2126	\$1829	\$1749	VFHG120			
18 (12-1/8"-18")		1724	2718	2279	2082				
24 (18-1/8"-24")		1990	3311	2731	2410				
30 (24-1/8"-30")		2250	3910	3175	2743				
36 (30-1/8"-36")		2514	4502	3626	3077				
42 (36-1/8"-42")		2780	5103	4077	3410				
48 (42-1/8"-48")		3046	5695	4527	3744				

Volo Frameless 3/8" Glass Inserts - Straight

Width	Ceiling Height	Clear (E3B)	Low Iron (E3C)	Frost (E3D)	Clear Laminated (E3E)	Catalog Number	Insert Dimensions Width	Insert Dimensions Height	Glass Type
12 (8"-12")	7'2"-8'	\$ 1191	\$1529	\$1480	\$ 1350	VFTG096	Specify Insert width in 1/8" Increments	Specify Insert ceiling height in 1/8" Increments	E3B Clear E3C Low Iron E3D Frost E3E Clear Laminated
18 (12-1/8"-18")		1375	1882	1807	1536				
24 (18-1/8"-24")		1560	2233	2141	1721				
30 (24-1/8"-30")		1739	2585	2468	1912				
36 (30-1/8"-36")		1924	2937	2795	2097				
42 (36-1/8"-42")		2109	3290	3129	2282				
48 (42-1/8"-48")		2295	3641	3455	2474				
12 (8"-12")	8'-1/8"-9'	\$ 1268	\$1643	\$1594	\$1440	VFTG108			
18 (12-1/8"-18")		1470	2038	1959	1650				
24 (18-1/8"-24")		1674	2433	2329	1860				
30 (24-1/8"-30")		1884	2829	2699	2063				
36 (30-1/8"-36")		2087	3223	3070	2273				
42 (36-1/8"-42")		2292	3619	3434	2483				
48 (42-1/8"-48")		2502	4015	3804	2693				

Build your complete
Part Number here:

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Straight

Glass Insert

Sample
Part Number:

VFTG108	. 22.625	. 97.50	. E3B
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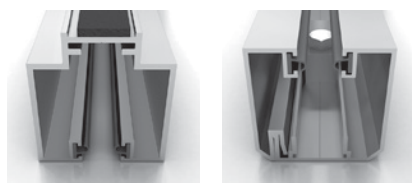
Total Cost \$1674 =

\$1674	+	N/C	+	N/C	+	N/C
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Framing Elements

The Vertical Adapter attaches to either drywall or a Volo Post or Door Section. When attaching to drywall, the optional foam tape shipped with the Vertical Adapter must be applied and used as a seal/light block on the building wall. 1/2" glass seals ship installed in the runners and vertical adapter to provide a secure fit for the inserts. When ordering 3/8" glass, you will need to order the additional

seal model SIVSEAL38GLASS to change out in the field.



Ceiling Runner

Floor Runner



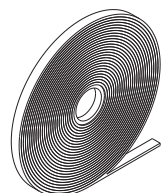
Vertical Adapter



Vertical Adapter with
Foam Tape

Framing Elements

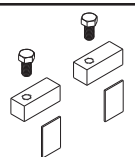
Description	List Price	Catalog Number	Trim Color
Ceiling Runner - 144" (3658)	\$ 578	VFCR	Standard Finish
2 Part Floor Runner - 144" (3658)	502	VFFR	No Cost
Vertical Adapter - 120" (3048)	302	VFVA	Premium Finish \$40



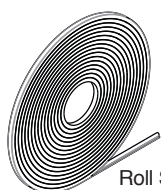
Accommodates up to 3 glass-to-glass joints.

Frameless Joint Filler Tape

Description	Length	List Price	Catalog Number
Joint Filler Tape for 1/2" Glass	39' Roll	\$ 335	JFT5



Kit includes 2 of each piece.



Roll Seal



Roll Seal (detail)

Miscellaneous

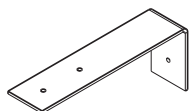
Description	List Price	Catalog Number
Frameless Glass Hardware Kit (COM Glass)	\$ 109	VFGHK
Roll Seal to accommodate 3/8" Glass - 25' Roll	23	SIVSEAL38GLASS



Inline Splice Clip



Corner Splice Clip



Vertical Adapter Clip



Floor Runner



Floor Runner Cover

Frameless Service Parts

Splice Clips

Description	List Price	Catalog Number
Inline Splice Clip	\$ 12	SIVFRSPlice
Vertical Adapter Clip	14	SIVFFRSPlice
Corner Splice Clip	16	SIVFCSPLICE

Base Service Part

Description	List Price	Catalog Number
Floor Runner Base	\$ 311	SIVFFRB
Floor Runner Cover	188	SIVFFRC

Monolithic Glass Panel for Aluminum Base

A Monolithic Glass Panel includes the frame complete with center-mounted 1/4" monolithic Glazing Tile. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

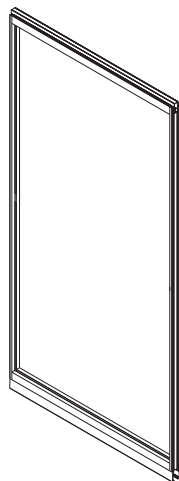
Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

Aluminum Base offers +/-1" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the Aluminum Base, the floor runner comes pre-attached and carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Glass Panel for Aluminum Base

Dimensions		Glazing List Price			Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
Width	Height	1	3	5					
12" (305)	7'4" to 8'	\$ 1528	\$ 1813	\$ 2905	VMG252R12096	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 5 Glazing Options 1/4" Thickness	Standard Finishes No Cost
18" (457)	7'4" to 8'	1650	2003	3345	VMG252R18096				
24" (610)	7'4" to 8'	1776	2195	3788	VMG252R24096				Premium Finishes +\$40
30" (762)	7'4" to 8'	1898	2382	4228	VMG252R30096				
36" (914)	7'4" to 8'	2024	2573	4670	VMG252R36096				Anodized +\$80
42" (1067)	7'4" to 8'	2145	2761	5111	VMG252R42096				
48" (1219)	7'4" to 8'	2270	2953	5552	VMG252R48096				
12" (305)	8' 1/2" to 9'	\$ 1618	\$ 1928	\$ 3103	VMG252R12108				
18" (457)	8' 1/2" to 9'	1748	2130	3584	VMG252R18108				
24" (610)	8' 1/2" to 9'	1875	2332	4064	VMG252R24108				
30" (762)	8' 1/2" to 9'	2007	2535	4545	VMG252R30108				
36" (914)	8' 1/2" to 9'	2134	2735	5023	VMG252R36108				
42" (1067)	8' 1/2" to 9'	2255	2936	5502	VMG252R42108				
48" (1219)	8' 1/2" to 9'	2373	3140	5983	VMG252R48108				
12" (305)	9' 1/2" to 10'	\$ 1694	\$ 2004	\$ 3179	VMG252R12120				
18" (457)	9' 1/2" to 10'	1822	2204	3658	VMG252R18120				
24" (610)	9' 1/2" to 10'	1952	2409	4141	VMG252R24120				
30" (762)	9' 1/2" to 10'	2080	2608	4618	VMG252R30120				
36" (914)	9' 1/2" to 10'	2210	2811	5099	VMG252R36120				
42" (1067)	9' 1/2" to 10'	2330	3011	5577	VMG252R42120				
48" (1219)	9' 1/2" to 10'	2451	3218	6061	VMG252R48120				
Build your complete Part Number here:						-----	-----	-----	-----

Sample Part Number:

VMG252R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$1813 =

\$1813	+	N/C	+	N/C	+	N/C	+	N/C
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Monolithic Glass Panel for 4" Vinyl Base

A Monolithic Glass Panel includes the frame complete with center-mounted 1/4" monolithic Glazing Tile. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

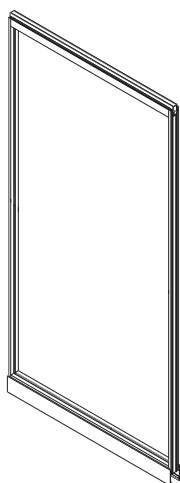
Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 4" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Glass Panel for 4" Vinyl Base

Dimensions Width Height	Glazing List Price Grade			Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
	1	3	5					
12" (305)	7'4" to 8'	\$ 1528	\$ 1813	\$ 2905	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 5 Glazing Options 1/4" Thickness	Standard Finishes No Cost Premium Finishes +\$40 Anodized +\$80
18" (457)	7'4" to 8'	1650	2003	3345				
24" (610)	7'4" to 8'	1776	2195	3788				
30" (762)	7'4" to 8'	1898	2382	4228				
36" (914)	7'4" to 8'	2024	2573	4670				
42" (1067)	7'4" to 8'	2145	2761	5111				
48" (1219)	7'4" to 8'	2270	2953	5552				
12" (305)	8' 1/2" to 9'	\$ 1618	\$ 1928	\$ 3103				
18" (457)	8' 1/2" to 9'	1748	2130	3584				
24" (610)	8' 1/2" to 9'	1875	2332	4064				
30" (762)	8' 1/2" to 9'	2007	2535	4545				
36" (914)	8' 1/2" to 9'	2134	2735	5023				
42" (1067)	8' 1/2" to 9'	2255	2936	5502				
48" (1219)	8' 1/2" to 9'	2373	3140	5983				
12" (305)	9' 1/2" to 10'	\$ 1694	\$ 2004	\$ 3179				
18" (457)	9' 1/2" to 10'	1822	2204	3658				
24" (610)	9' 1/2" to 10'	1952	2409	4141				
30" (762)	9' 1/2" to 10'	2080	2608	4618				
36" (914)	9' 1/2" to 10'	2210	2811	5099				
42" (1067)	9' 1/2" to 10'	2330	3011	5577				
48" (1219)	9' 1/2" to 10'	2450	3217	6060				
Build your complete Part Number here:					-----	-----	---	---

Sample
Part Number:

VMG254R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$1813 =

\$1813	+	N/C	+	N/C	+	N/C	+	N/C
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Monolithic Glass Panel for 6" Vinyl Base

A Monolithic Glass Panel includes the frame complete with center-mounted 1/4" monolithic Glazing Tile. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

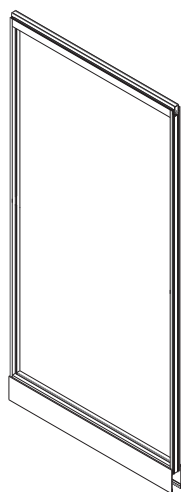
Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent tenths in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent tenths in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

6" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 6" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Glass Panel for 6" Vinyl Base

Dimensions		Glazing List Price			Catalog Number	Panel Width	Panel Height	Glazing Color	Trim Color
Width	Height	1	3	5					
12" (305)	7'4" to 8'	\$ 1528	\$ 1813	\$ 2905	VMG256R12096	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 5 Glazing Options 1/4" Thickness	Standard Finishes No Cost
18" (457)	7'4" to 8'	1650	2003	3345	VMG256R18096				
24" (610)	7'4" to 8'	1776	2195	3788	VMG256R24096				
30" (762)	7'4" to 8'	1898	2382	4228	VMG256R30096				
36" (914)	7'4" to 8'	2024	2573	4670	VMG256R36096				
42" (1067)	7'4" to 8'	2145	2761	5111	VMG256R42096				
48" (1219)	7'4" to 8'	2270	2953	5552	VMG256R48096				Premium Finishes +\$40
12" (305)	8' 1/2" to 9'	\$ 1618	\$ 1928	\$ 3103	VMG256R12108				
18" (457)	8' 1/2" to 9'	1748	2130	3584	VMG256R18108				
24" (610)	8' 1/2" to 9'	1875	2332	4064	VMG256R24108				
30" (762)	8' 1/2" to 9'	2007	2535	4545	VMG256R30108				
36" (914)	8' 1/2" to 9'	2134	2735	5023	VMG256R36108				
42" (1067)	8' 1/2" to 9'	2255	2936	5502	VMG256R42108				Anodized +\$80
48" (1219)	8' 1/2" to 9'	2373	3140	5983	VMG256R48108				
12" (305)	9' 1/2" to 10'	\$ 1694	\$ 2004	\$ 3179	VMG256R12120				
18" (457)	9' 1/2" to 10'	1822	2204	3658	VMG256R18120				
24" (610)	9' 1/2" to 10'	1952	2409	4141	VMG256R24120				
30" (762)	9' 1/2" to 10'	2080	2608	4618	VMG256R30120				
36" (914)	9' 1/2" to 10'	2210	2811	5099	VMG256R36120				
42" (1067)	9' 1/2" to 10'	2330	3011	5577	VMG256R42120				
48" (1219)	9' 1/2" to 10'	2450	3217	6060	VMG256R48120				
Build your complete Part Number here:						-----	-----	---	---

Sample Part Number:

VMG256R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$1813 =

\$1813	+	N/C	+	N/C	+	N/C	+	N/C
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Monolithic Vinyl Panel for Aluminum Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

Aluminum Base offers +/-1" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the Aluminum Base, the floor runner comes pre-attached and carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Vinyl Panel for Aluminum Base

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Surface Color	Trim Color
12" (305)	7'4" to 8'	\$ 1769	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4	Standard Finishes No Cost Premium Finishes +\$40 Anodized +\$80
18" (457)	7'4" to 8'	1979				
24" (610)	7'4" to 8'	2189				
30" (762)	7'4" to 8'	2400				
36" (914)	7'4" to 8'	2612				
42" (1067)	7'4" to 8'	2822				
48" (1219)	7'4" to 8'	3033				
12" (305)	8' 1/2" to 9'	\$ 1904				
18" (457)	8' 1/2" to 9'	2160				
24" (610)	8' 1/2" to 9'	2416				
30" (762)	8' 1/2" to 9'	2674				
36" (914)	8' 1/2" to 9'	2929				
42" (1067)	8' 1/2" to 9'	3185				
48" (1219)	8' 1/2" to 9'	3440				
12" (305)	9' 1/2" to 10'	\$ 1980				
18" (457)	9' 1/2" to 10'	2235				
24" (610)	9' 1/2" to 10'	2493				
30" (762)	9' 1/2" to 10'	2748				
36" (914)	9' 1/2" to 10'	3004				
42" (1067)	9' 1/2" to 10'	3260				
48" (1219)	9' 1/2" to 10'	3516				
Build your complete Part Number here:			-----	-----	---	-

Sample
Part Number:

VMINV252R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$1769 =

\$1769	+	N/C	+	N/C	+	N/C	+	N/C
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Monolithic Vinyl Panel for 4" Vinyl Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 4" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Vinyl Panel for 4" Vinyl Base

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Surface Color	Trim Color
12" (305) 7'4" to 8'	\$ 1769	VMINV254R12096	Specify in 1/8" incre- ments	Specify in 1/2" incre- ments	See Surface Materials Page 4	Standard Finishes No Cost Premium Finishes +\$40 Anodized +\$80
18" (457) 7'4" to 8'	1979	VMINV254R18096				
24" (610) 7'4" to 8'	2189	VMINV254R24096				
30" (762) 7'4" to 8'	2400	VMINV254R30096				
36" (914) 7'4" to 8'	2612	VMINV254R36096				
42" (1067) 7'4" to 8'	2822	VMINV254R42096				
48" (1219) 7'4" to 8'	3033	VMINV254R48096				
12" (305) 8' 1/2" to 9'	\$ 1904	VMINV254R12108				
18" (457) 8' 1/2" to 9'	2160	VMINV254R18108				
24" (610) 8' 1/2" to 9'	2416	VMINV254R24108				
30" (762) 8' 1/2" to 9'	2674	VMINV254R30108				
36" (914) 8' 1/2" to 9'	2929	VMINV254R36108				
42" (1067) 8' 1/2" to 9'	3185	VMINV254R42108				
48" (1219) 8' 1/2" to 9'	3440	VMINV254R48108				
12" (305) 9' 1/2" to 10'	\$ 1980	VMINV254R12120				
18" (457) 9' 1/2" to 10'	2235	VMINV254R18120				
24" (610) 9' 1/2" to 10'	2493	VMINV254R24120				
30" (762) 9' 1/2" to 10'	2748	VMINV254R30120				
36" (914) 9' 1/2" to 10'	3004	VMINV254R36120				
42" (1067) 9' 1/2" to 10'	3260	VMINV254R42120				
48" (1219) 9' 1/2" to 10'	3516	VMINV254R48120				
Build your complete Part Number here:		-----	----	---	---	-

Sample
Part Number:

VMINV254R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$1769 =

\$1769	+	N/C	+	N/C	+	N/C	+	N/C
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Monolithic Vinyl Panel for 6" Vinyl Base

A Monolithic Vinyl Panel includes the frame complete with a monolithic Vinyl Insert Tile on both sides. Base and Crown are specified separately. There is a specific Monolithic Panel designed for each base style. Order the Panel model designated for your desired base style.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Panels can be ordered in heights ranging from 7'4" to 10' in

1/2" increments and widths ranging from 6" to 48" in 1/8" increments.

Panel widths are specified using a nominal dimension that is center-of-panel-clip to center-of-panel-clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel dimensions are slightly less. Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9'5-1/2" is

specified as 113.5". Actual panels will be slightly shorter.

6" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3-1/2". When specifying the 6" Vinyl Base, the floor runner and crown must be specified separately. Carpet teeth are supplied. Carpet Teeth are designed to grab the carpet for added stability. For hard floor installations, substitute double sided tape (tape purchased separately).



Monolithic Vinyl Panel for 6" Vinyl Base

Dimensions Width Height		List Price	Catalog Number	Panel Width	Panel Height	Surface Color	Trim Color
12" (305)	7'4" to 8'	\$ 1769	VMINV256R12096	Specify in 1/8" increments	Specify in 1/2" increments	See Surface Materials Page 4	Standard Finishes No Cost
18" (457)	7'4" to 8'	1979	VMINV256R18096				
24" (610)	7'4" to 8'	2189	VMINV256R24096				
30" (762)	7'4" to 8'	2400	VMINV256R30096				
36" (914)	7'4" to 8'	2612	VMINV256R36096				
42" (1067)	7'4" to 8'	2822	VMINV256R42096				
48" (1219)	7'4" to 8'	3033	VMINV256R48096				
12" (305)	8' 1/2" to 9'	\$ 1904	VMINV256R12108				Premium Finishes +\$40
18" (457)	8' 1/2" to 9'	2160	VMINV256R18108				
24" (610)	8' 1/2" to 9'	2416	VMINV256R24108				
30" (762)	8' 1/2" to 9'	2674	VMINV256R30108				
36" (914)	8' 1/2" to 9'	2929	VMINV256R36108				
42" (1067)	8' 1/2" to 9'	3185	VMINV256R42108				
48" (1219)	8' 1/2" to 9'	3440	VMINV256R48108				
12" (305)	9' 1/2" to 10'	\$ 1980	VMINV256R12120				Anodized +\$80
18" (457)	9' 1/2" to 10'	2235	VMINV256R18120				
24" (610)	9' 1/2" to 10'	2493	VMINV256R24120				
30" (762)	9' 1/2" to 10'	2748	VMINV256R30120				
36" (914)	9' 1/2" to 10'	3004	VMINV256R36120				
42" (1067)	9' 1/2" to 10'	3260	VMINV256R42120				
48" (1219)	9' 1/2" to 10'	3516	VMINV256R48120				
Build your complete Part Number here:				-----	-----	----	---

Sample Part Number:

VMINV256R12096	.11.375	.88.5	.T2C	.G
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Total Cost \$1769 =

\$1769	+	N/C	+	N/C	+	N/C	+	N/C
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Standard Panel Frames

Aluminum Base [22](#)

4" and 6" Vinyl Base [23-24](#)

Door Height Panel Frames

Aluminum Base [25](#)

4" and 6" Vinyl Base [26-27](#)

Standard Panel Frames for Aluminum Base

Frames have been designed to accept specific bases. Order the same model that was created to accept the specific base desired.

Volo frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7' 4" to 10' in ½" increments and widths ranging from 6" to 48" in ½" increments. Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum 114" high tile for a monolithic look at the maximum 120" ceiling height.

Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip. Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-¾" is specified as 42.375". Actual panel frame dimensions are slightly less.

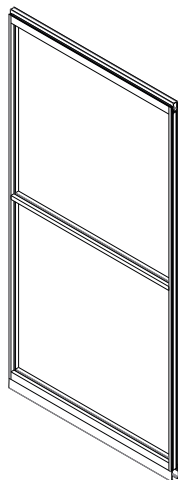
Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 9' 5 ½" is specified as 113.5". Actual frames will be slightly shorter.

The Aluminum Base offers +/-1" of adjustment. The Reveal Crown (specified separately) offers +1" and -½". Combined they allow for a total adjustment of 3½".

When specifying the Aluminum Base, the floor runner comes pre-attached and carpet teeth will be supplied. Carpet Teeth are designed to grab the carpet so that the panel doesn't move. For hard floor installations, use double sided tape instead (tape purchased separately).

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Standard Panel Frame for Aluminum Base



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305) 7' 4" to 8'	\$ 1316	VFV252R12096	Specify in ⅛" Increments	Specify in ½" Increments	Standard Finishes No Cost
18" (457) 7' 4" to 8'	1391	VFV252R18096			
24" (610) 7' 4" to 8'	1467	VFV252R24096			
30" (762) 7' 4" to 8'	1541	VFV252R30096			
36" (914) 7' 4" to 8'	1618	VFV252R36096			Premium Finishes +\$40
42" (1067) 7' 4" to 8'	1691	VFV252R42096			
48" (1219) 7' 4" to 8'	1767	VFV252R48096			Anodized +\$80
12" (305) 8' ½" to 9'	\$ 1391	VFV252R12108			
18" (457) 8' ½" to 9'	1467	VFV252R18108			
24" (610) 8' ½" to 9'	1541	VFV252R24108			
30" (762) 8' ½" to 9'	1618	VFV252R30108			
36" (914) 8' ½" to 9'	1691	VFV252R36108			
42" (1067) 8' ½" to 9'	1767	VFV252R42108			
48" (1219) 8' ½" to 9'	1842	VFV252R48108			
12" (305) 9' ½" to 10'	\$ 1467	VFV252R12120			
18" (457) 9' ½" to 10'	1541	VFV252R18120			
24" (610) 9' ½" to 10'	1618	VFV252R24120			
30" (762) 9' ½" to 10'	1691	VFV252R30120			
36" (914) 9' ½" to 10'	1767	VFV252R36120			
42" (1067) 9' ½" to 10'	1842	VFV252R42120			
48" (1219) 9' ½" to 10'	1919	VFV252R48120			
Build your complete Part Number here:		-----	-----	-----	---

Sample
Part Number:

VFV252R12096	.11.375	.88.5	.TL
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Total Cost \$1316 =

\$1316	+	N/C	+	N/C	+	N/C
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Standard Panel Frames for 4" Vinyl Base

Frames have been designed to accept specific crown and base configurations. Order the frame model that was created to accept the base desired.

Volo Standard Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7'4" to 10' in 1/2" increments and widths ranging from 6" to 48" in 1/8" increments. Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum

114" high tile for a monolithic look at the maximum 120" ceiling height.

Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip. Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel frame dimensions are slightly less.

Ceiling height is specified using the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 9' 5-1/2" is specified

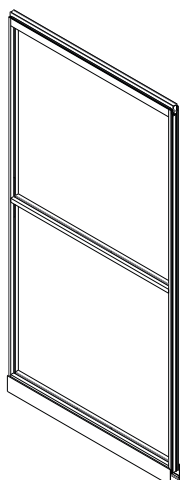
as 113.5". Actual frames will be slightly shorter.

The 4" Vinyl Base offers +1" and -1/2" of adjustment. The Reveal Crown offers +1" and -1/2". Combined they allow for a total adjustment of 3".

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Standard Panel Frame for 4" Vinyl Base



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305) 7' 4" to 8'	\$ 1316	VFV254R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	Standard Finishes No Cost
18" (457) 7' 4" to 8'	1391	VFV254R18096			
24" (610) 7' 4" to 8'	1467	VFV254R24096			
30" (762) 7' 4" to 8'	1541	VFV254R30096			Premium Finishes +\$40
36" (914) 7' 4" to 8'	1618	VFV254R36096			
42" (1067) 7' 4" to 8'	1691	VFV254R42096			
48" (1219) 7' 4" to 8'	1767	VFV254R48096			Anodized +\$80
12" (305) 8' 1/2" to 9'	\$ 1391	VFV254R12108			
18" (457) 8' 1/2" to 9'	1467	VFV254R18108			
24" (610) 8' 1/2" to 9'	1541	VFV254R24108			
30" (762) 8' 1/2" to 9'	1618	VFV254R30108			
36" (914) 8' 1/2" to 9'	1691	VFV254R36108			
42" (1067) 8' 1/2" to 9'	1767	VFV254R42108			
48" (1219) 8' 1/2" to 9'	1842	VFV254R48108			
12" (305) 9' 1/2" to 10'	\$ 1467	VFV254R12120			
18" (457) 9' 1/2" to 10'	1541	VFV254R18120			
24" (610) 9' 1/2" to 10'	1618	VFV254R24120			
30" (762) 9' 1/2" to 10'	1691	VFV254R30120			
36" (914) 9' 1/2" to 10'	1767	VFV254R36120			
42" (1067) 9' 1/2" to 10'	1842	VFV254R42120			
48" (1219) 9' 1/2" to 10'	1919	VFV254R48120			
Build your complete Part Number here:		-----	----	---	--

Sample
Part Number:

VFV254R12096	.11.375	.88.5	.TL
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Total Cost \$1316 =

\$1316	+	N/C	+	N/C	+	N/C
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Standard Panel Frames for 6" Vinyl Base

Frames have been designed to accept specific crown and base configurations. Order the frame model that was created to accept the exact base and crown combination desired.

Volo Standard Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 7' 4" to 10' in ½" increments and widths ranging from 6" to 48" in ⅛" increments.

Standard Panel Frames can accept virtually any combination of tiles, starting at the minimum 8" high tile up to the maximum 112" high tile for a monolithic look at the maximum 120" ceiling height.

The 6" Vinyl Base offers +1" and -½" of adjustment. The Reveal Crown offers +1" and -½". Combined they allow for a total adjustment of 3".

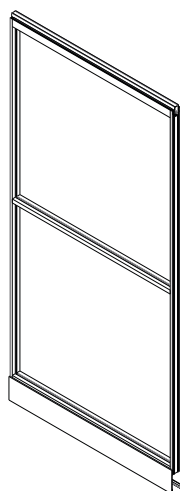
Panel Width: Frames are specified using a nominal frame dimension that is center-of-panel clip to center-of-panel clip.

Specify the actual panel frame width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375".

Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 7'6-¾" is specified as 90.5". Actual frames will be slightly shorter.

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.



Note: Optional horizontal cross rail shown dependent upon tile size selection.

Standard Panel Frame for 6" Vinyl Base

Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Trim Color
12" (305) 7' 4" to 8'	\$ 1316	VFV256R12096	Specify in ⅛" Increments	Specify in ½" Increments	Standard Finishes No Cost
18" (457) 7' 4" to 8'	1391	VFV256R18096			
24" (610) 7' 4" to 8'	1467	VFV256R24096			
30" (762) 7' 4" to 8'	1541	VFV256R30096			Premium Finishes +\$40
36" (914) 7' 4" to 8'	1618	VFV256R36096			
42" (1067) 7' 4" to 8'	1691	VFV256R42096			
48" (1219) 7' 4" to 8'	1767	VFV256R48096			Anodized +\$80
12" (305) 8' ½" to 9'	\$ 1391	VFV256R12108			
18" (457) 8' ½" to 9'	1467	VFV256R18108			
24" (610) 8' ½" to 9'	1541	VFV256R24108			
30" (762) 8' ½" to 9'	1618	VFV256R30108			
36" (914) 8' ½" to 9'	1691	VFV256R36108			
42" (1067) 8' ½" to 9'	1767	VFV256R42108			
48" (1219) 8' ½" to 9'	1842	VFV256R48108			
12" (305) 9' ½" to 10'	\$ 1467	VFV256R12120			
18" (457) 9' ½" to 10'	1541	VFV256R18120			
24" (610) 9' ½" to 10'	1618	VFV256R24120			
30" (762) 9' ½" to 10'	1691	VFV256R30120			
36" (914) 9' ½" to 10'	1767	VFV256R36120			
42" (1067) 9' ½" to 10'	1842	VFV256R42120			
48" (1219) 9' ½" to 10'	1919	VFV256R48120			
Build your complete Part Number here:		-----	----	---	--

Sample
Part Number:

VFV256R12096	.11.375	.88.5	.TL
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Total Cost \$1316 =

\$1316	+	N/C	+	N/C	+	N/C
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Door Height Panel Frame for Aluminum Base

Door Height Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in 1/2" increments and widths ranging from 6" to 60" in 1/8" increments.

Door Height frames come with one horizontal cross rail pre-placed at the selected door height. Door Height frames can be segmented below the door height, but not above. These panels are designed to be placed adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The Aluminum Base offers + or -1" of adjustment. The Reveal Crown offers +1" or -1/2". Combined they allow for a total vertical adjustment of 3/2".

Specify the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 8'6 1/2" is specified as 102.5". Actual frames will be slightly shorter.

Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3'6-3/8" is specified as 42.375". Actual panel frame dimensions are slightly less.

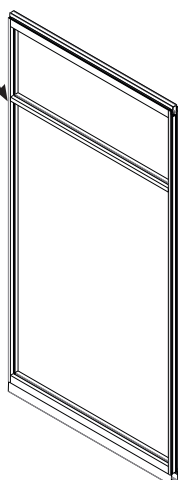
When specifying the Aluminum Base, the floor runner comes pre-attached and carpet teeth will be supplied. Carpet Teeth are designed to grab the carpet so that the panel doesn't move. For hard floor installations, use double sided tape instead (tape purchased separately).

Note: Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Door Height Panel Frame for Aluminum Base

Pre-Placed
Door Height
Rail



Dimensions Width	Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305)	8'	\$ 1316	VFD252R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457)	8'	1391	VFD252R18096			8H 8'-0"	Premium Finishes +\$40
24" (610)	8'	1467	VFD252R24096			9H 9'-0"	Anodized +\$80
30" (762)	8'	1541	VFD252R30096				
36" (914)	8'	1618	VFD252R36096				
42" (1067)	8'	1691	VFD252R42096				
48" (1219)	8'	1767	VFD252R48096				
54" (1372)	8'	1842	VFD252R54096				
60" (1524)	8'	1919	VFD252R60096				
12" (305)	8' 1/2" to 9'	\$ 1391	VFD252R12108				
18" (457)	8' 1/2" to 9'	1467	VFD252R18108				
24" (610)	8' 1/2" to 9'	1541	VFD252R24108				
30" (762)	8' 1/2" to 9'	1618	VFD252R30108				
36" (914)	8' 1/2" to 9'	1691	VFD252R36108				
42" (1067)	8' 1/2" to 9'	1767	VFD252R42108				
48" (1219)	8' 1/2" to 9'	1842	VFD252R48108				
54" (1372)	8' 1/2" to 9'	1919	VFD252R54108				
60" (1524)	8' 1/2" to 9'	1994	VFD252R60108				
12" (305)	9' 1/2" to 10'	\$ 1467	VFD252R12120				
18" (457)	9' 1/2" to 10'	1541	VFD252R18120				
24" (610)	9' 1/2" to 10'	1618	VFD252R24120				
30" (762)	9' 1/2" to 10'	1691	VFD252R30120				
36" (914)	9' 1/2" to 10'	1767	VFD252R36120				
42" (1067)	9' 1/2" to 10'	1842	VFD252R42120				
48" (1219)	9' 1/2" to 10'	1919	VFD252R48120				
54" (1372)	9' 1/2" to 10'	1994	VFD252R54120				
60" (1524)	9' 1/2" to 10'	2070	VFD252R60120				
Build your complete Part Number here:			-----	-----	--	--	--

Sample
Part Number:

VFD252R12096	.11.375	.96	.7H	.TL
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Total Cost \$1316 =

\$1316	+	N/C	+	N/C	+	N/C	+	N/C
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Door Height Panel Frame for 4" Vinyl Base

Door Height Panel Frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in ½" increments and widths ranging from 6" to 60" in ½" increments.

Door Height Panel Frames come with one horizontal cross rail pre-placed at the selected door height. Door Height Panel Frames can only be segmented below the door height, but not above. These panels are designed to be placed adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The 4" Vinyl Base offers +1 or -½" of adjustment. The Reveal Crown offers +1" or -½". Combined they allow for a total adjustment of 3".

Note: Floor Runner and Reveal Ceiling Crown must be specified separately.

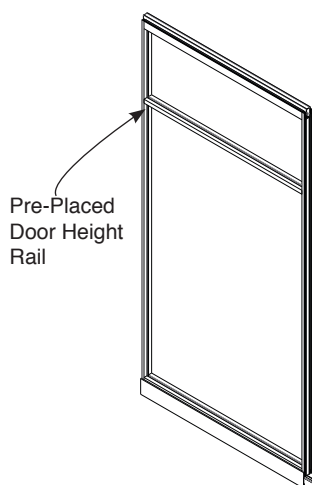
Specify the actual ceiling height in inches, using a decimal to represent fractions in ½" increments. Example: 8'6-¾" is specified as 102.5". Round down to the nearest ½" increment to allow for height adjustability.

Actual frames will be slightly shorter.

Specify the actual panel width in inches, using a decimal to represent fractions in ⅛" increments. Example: 3'6-⅜" is specified as 42.375". Actual panel frame dimensions are slightly less.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Door Height Panel Frame for 4" Vinyl Base



Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305) 8'	\$1316	VFD254R12096	Specify in ⅛" Increments	Specify in ½" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457) 8'	1391	VFD254R18096			8H 8'-0"	Premium Finishes +\$40
24" (610) 8'	1467	VFD254R24096			9H 9'-0"	Anodized +\$80
30" (762) 8'	1541	VFD254R30096				
36" (914) 8'	1618	VFD254R36096				
42" (1067) 8'	1691	VFD254R42096				
48" (1219) 8'	1767	VFD254R48096				
54" (1372) 8'	1842	VFD254R54096				
60" (1524) 8'	1919	VFD254R60096				
12" (305) 8' ½" to 9'	\$1391	VFD254R12108				
18" (457) 8' ½" to 9'	1467	VFD254R18108				
24" (610) 8' ½" to 9'	1541	VFD254R24108				
30" (762) 8' ½" to 9'	1618	VFD254R30108				
36" (914) 8' ½" to 9'	1691	VFD254R36108				
42" (1067) 8' ½" to 9'	1767	VFD254R42108				
48" (1219) 8' ½" to 9'	1842	VFD254R48108				
54" (1372) 8' ½" to 9'	1919	VFD254R54108				
60" (1524) 8' ½" to 9'	1994	VFD254R60108				
12" (305) 9' ½" to 10'	\$1467	VFD254R12120				
18" (457) 9' ½" to 10'	1541	VFD254R18120				
24" (610) 9' ½" to 10'	1618	VFD254R24120				
30" (762) 9' ½" to 10'	1691	VFD254R30120				
36" (914) 9' ½" to 10'	1767	VFD254R36120				
42" (1067) 9' ½" to 10'	1842	VFD254R42120				
48" (1219) 9' ½" to 10'	1919	VFD254R48120				
54" (1372) 9' ½" to 10'	1994	VFD254R54120				
60" (1524) 9' ½" to 10'	2070	VFD254R60120				
Build your complete Part Number here:		-----	-----	--	--	--

Sample
Part Number:

VFD254R12096	.11.375	.96	.7H	.TL
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Total Cost \$1316 =

\$1316	+	N/C	+	N/C	+	N/C	+	N/C
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Door Height Panel Frame for 6" Vinyl Base

Door Height Panel frames are constructed of aluminum vertical (stile) and horizontal (rail) elements. Frames can be ordered in heights ranging from 8' to 10' in 1/2" increments and widths ranging from 12" to 60" in 1/8" increments.

Door Height Panel Frames come with one horizontal muntin rail pre-placed at the selected door height. Door Height Panel frames can be segmented below the door height, but not above. These panels are designed to be placed

adjacent to Partial Height Door Frames for consistent top tile dimensioning.

The 6" Vinyl Base offers +1 or -1/2" of adjustment. The Reveal Crown offers +1 or -1/2". Combined they allow for a total adjustment of 3".

Specify the actual ceiling height in inches, using a decimal to represent fractions in 1/2" increments. Example: 8'6 1/2" is specified as 102.5". Actual frames will be slightly shorter.

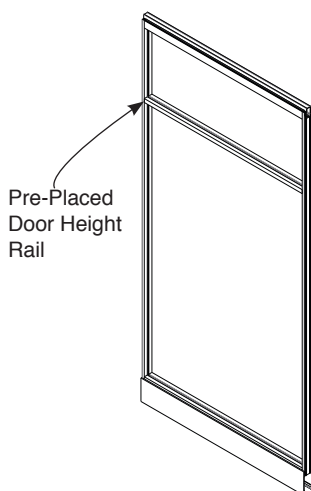
Specify the actual panel width in inches, using a decimal to represent fractions in 1/8" increments. Example: 3' 6 1/8" is specified as 42.375". Actual

panel frame dimensions are slightly less.

Note: Floor Runner and Reveal Crown must be specified separately.

Note: These are Frames only. To complete the desired panel, tiles must be specified separately.

Door Height Panel Frame for 6" Vinyl Base



Dimensions Width Height	List Price	Catalog Number	Panel Width	Panel Height	Door Height	Trim Color
12" (305) 8'	\$1316	VFD256R12096	Specify in 1/8" Increments	Specify in 1/2" Increments	7H 7'-0"	Standard Finishes No Cost
18" (457) 8'	1391	VFD256R18096			8H 8'-0"	Premium Finishes +\$40
24" (610) 8'	1467	VFD256R24096			9H 9'-0"	Anodized +\$80
30" (762) 8'	1541	VFD256R30096				
36" (914) 8'	1618	VFD256R36096				
42" (1067) 8'	1691	VFD256R42096				
48" (1219) 8'	1767	VFD256R48096				
54" (1372) 8'	1842	VFD256R54096				
60" (1524) 8'	1919	VFD256R60096				
12" (305) 8' 1/2" to 9'	\$1391	VFD256R12108				
18" (457) 8' 1/2" to 9'	1467	VFD256R18108				
24" (610) 8' 1/2" to 9'	1541	VFD256R24108				
30" (762) 8' 1/2" to 9'	1618	VFD256R30108				
36" (914) 8' 1/2" to 9'	1691	VFD256R36108				
42" (1067) 8' 1/2" to 9'	1767	VFD256R42108				
48" (1219) 8' 1/2" to 9'	1842	VFD256R48108				
54" (1372) 8' 1/2" to 9'	1919	VFD256R54108				
60" (1524) 8' 1/2" to 9'	1994	VFD256R60108				
12" (305) 9' 1/2" to 10'	\$1467	VFD256R12120				
18" (457) 9' 1/2" to 10'	1541	VFD256R18120				
24" (610) 9' 1/2" to 10'	1618	VFD256R24120				
30" (762) 9' 1/2" to 10'	1691	VFD256R30120				
36" (914) 9' 1/2" to 10'	1767	VFD256R36120				
42" (1067) 9' 1/2" to 10'	1842	VFD256R42120				
48" (1219) 9' 1/2" to 10'	1919	VFD256R48120				
54" (1372) 9' 1/2" to 10'	1994	VFD256R54120				
60" (1524) 9' 1/2" to 10'	2070	VFD256R60120				
Build your complete Part Number here:		-----	----	--	--	--

Sample
Part Number:

VFD256R12096	.11.375	.96	.7H	.TL
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Total Cost \$1316 =

\$1316	+	N/C	+	N/C	+	N/C	+	N/C
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Volo Sliding Doors

Frameless Glass Sliding Door Section - Full Height [30](#)

Aluminum Framed Sliding Door Section - Full & Partial Height [31](#)

Wood Sliding Door Section - Full & Partial Height [34](#)

Sliding Door Outsert Kit [37](#)

Volo Swing Doors

Swing Door Frame – Full & Partial Height [38](#)

Aluminum Framed Swing Door - Full & Partial Height [40](#)

Wood Swing Door - Full & Partial Height [42](#)

Frameless Glass Sliding Door Section – Full Height

Frameless Glass Sliding Doors are ½" thick and available at Full Height Only. 42" width is available up to 9'. 48" width available at 8' height ONLY. Doors are specified as either Right or Left opening as viewed from the exterior of the space.

Frameless Glass Sliding Doors are available with the same three glazing options offered for panel frames. All tempered - Clear, Frost or Low Iron.

Hardware Options:

Frameless Glass Doors are available with three pull options - both locking and non-locking versions of each. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- 18N – 18" Post Pull non locking
- 18L* – 18" Post Pull locking
- 36N – 36" Post Pull non locking
- 36L* – 36" Post Pull locking
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

*Note: When ordering 18L & 36L the lock is separate from the pull and is accomplished by incorporating a Patch Lock.

Note: Finish on the Patch Lock cover is stainless steel effect (provided by the manufacturer). Finish provides a similar look to the Satin Chrome 626 finish of the pulls and lock cylinder.

Soft Close Mechanism:

Frameless glass sliding door design supports soft close capability and is required.

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 ¾"	34"
42" x 9'	40 ¾"	34"
48" x 8'	46 ¾"	40"

Fellowes Patch Lock – SFIC Point of View Statement

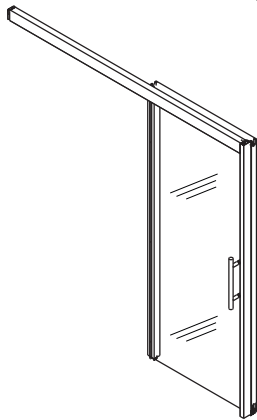
The Fellowes Patch Lock has a European Cylinder, Schlage C-5 pin, Keyed Differently / Random Key. The European Core is not available with SFIC or any type of interchangeable core. Alternate keyway options are very limited, and are all COM.

If the client requires a different core, the most efficient and cost effective way to do so is to swap out the supplied core in the field with a COM core. You may also contact your local locksmith to rekey.

Note: Switching a core requires the removal of 3 screws. The Euro Cylinder and Keys cost about \$40 COM. The current Supplier Model is Hafele PN 916.19.11. The unit has a 2.56" cylinder length.

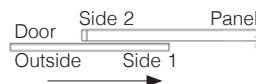
Frameless Glass Sliding Door Section – Full Height

Dimensions Width Height	Clear	Frost	Low Iron	Catalog Number	Height	Base Type	Base End Cap Color	Soft Close Mechanism	Door Hardware	Glazing Color	Trim Color
Right-Hand					Specify in ½" increments	4 4" Vinyl	Specify only if 4" or 6" vinyl base selected.	1 SC +\$619 Soft Close Only	18N +\$673	E3B Clear	No Cost All
42" (1067) 7' 4" to 8'	\$9243	\$9884	\$10096	VDSLFG42096R		6 6" Vinyl			18L Includes Patch Lock +\$3735	E3D Frost	
42" (1067) 8½' to 9'	9516	10241	10471	VDSLFG42108R	Ceiling Heights:				36N +\$807	E3C Low Iron	
48" (1219) 7' 4" to 8'	\$9530	\$10267	\$10505	VDSLFG48096R	7' 4" to 8'	AL2 Alumi- num Base	Standard Finishes only.		36L Includes Patch Lock +\$3871		
Left-Hand					8½' to 9'				72N +\$1926		
42" (1067) 7' 4" to 8'	\$9243	\$9884	\$10096	VDSLFG42096L	9½' to 10'				72L +\$4494		
42" (1067) 8½' to 9'	9516	10241	10471	VDSLFG42108L							
48" (1219) 7' 4" to 8'	\$9530	\$10267	\$10505	VDSLFG48096L							
Build your complete Part Number here:				-----	--	---	--	---	---	---	-

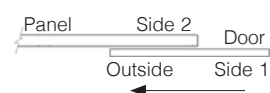


Optional 18" Post Pull
(18N) Shown

Right-Hand Slide



Left-Hand Slide



Sample
Part Number:

VDSLFG42096R	.84	.AL2	N/A	.2SC	.36N	.E3D	.G
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Total Cost \$11310 =

\$9884	+	N/C	+	N/C	+	N/A	+	\$619	+	\$807	+	N/C	+	N/C
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Aluminum Framed Sliding Door Section – Full Height

Aluminum Framed Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Hardware Options:

Aluminum Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

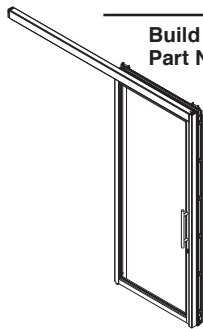
- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking

- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

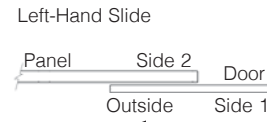
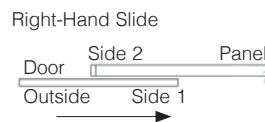
Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
42" x 8'	40 5/8"	34 5/8"	34"
42" x 9'	40 5/8"	34 5/8"	34"
42" x 10'	40 5/8"	34 5/8"	34"
48" x 8'	40 5/8"	40 3/4"	40"
48" x 9'	40 5/8"	40 3/4"	40"
48" x 10'	40 5/8"	40 3/4"	40"

Aluminum Framed Sliding Door Section – Full Height

Dimensions Width Height		List Price	Catalog Number	Height	Base Type	Base End Cap Color	Door Type	Door Color	Soft Close Mecha- nism	Hard- ware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in ½" increments	4 4" Vinyl 6 6" Vinyl AL2 Alumi- num Base	Specify only if 4" or 6" vinyl base selected.	222 No Cost 224 +\$132 444 +\$267	No Cost Standard Finishes Premium Finishes Anodized	SCN No Cost No Soft Close SCY +\$619 Soft Close	BD No Cost Blank Door BDL +\$538 (non SFIC) BDLICWOC +\$444 18N +\$673 18L +\$1213 18LICWOC +\$1118 36N +\$807 36L +\$1348 36LICWOC +\$1253 72N* +\$1926 72L* +\$4494 (*Only available on the 444)	G1 No Cost G2 +\$1078 G3 +\$2155 G4 +\$3236 G5 +\$4313 G6 +\$5393	See Surface Materials Page 5	Standard Finishes No Cost Premium Finishes +\$40 Anodized +\$80	
42" (1067) 7' 4" to 8'	\$4743	VDSLFA42096R											
48" (1219) 7' 4" to 8'	5217	VDSLFA48096R											
42" (1067) 8' ½" to 9'	5060	VDSLFA42108R											
48" (1219) 8' ½" to 9'	5533	VDSLFA48108R											
42" (1067) 9' ½" to 10'	5377	VDSLFA42120R											
48" (1219) 9' ½" to 10'	5850	VDSLFA48120R											
Left-Hand Slide													
42" (1067) 7' 4" to 8'	\$4743	VDSLFA42096L											
48" (1219) 7' 4" to 8'	5217	VDSLFA48096L											
42" (1067) 8' ½" to 9'	5060	VDSLFA42108L											
48" (1219) 8' ½" to 9'	5533	VDSLFA48108L											
42" (1067) 9' ½" to 10'	5377	VDSLFA42120L											
48" (1219) 9' ½" to 10'	5850	VDSLFA48120L											
Build your complete Part Number here:													



Optional 18" Post Pull with lock (18L) Shown



Sample Part Number:

VDSLFA42096R	.84	.4	.G	.222	.G	.SCN	.18L	.G3	.T2C	.TL
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Total Cost \$8111 =

\$4743	+	N/C	+	N/C	+	N/C	+	N/C	+	\$1213	+	\$2155	+	N/C	+	N/C
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Aluminum Framed Sliding Door Section – Partial Height

Aluminum Framed Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than the partial height door by at least 12". If this is not the case, then Full Height Door section must be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:

Aluminum Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core

- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
42" x 8'	40 5/8"	34 5/8"	34"
42" x 9'	40 5/8"	34 5/8"	34"
42" x 10'	40 5/8"	34 5/8"	34"
48" x 8'	40 5/8"	40 3/4"	40"
48" x 9'	40 5/8"	40 3/4"	40"
48" x 10'	40 5/8"	40 3/4"	40"

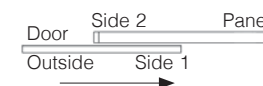
Aluminum Framed Sliding Door Section – Partial Height

Dimensions Width Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Height	Door Type	Door Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	4	Specify only if 4" or 6" vinyl base selected.	7H	222	No Cost	SCN	BD	G1	See Surface Materials Page 5	Standard Finishes No Cost
42" (1067)	\$4585	VDSLPA42096R		4" Vinyl		7 Feet	No Cost	No Cost	No Soft Close	Blank Door	No Cost		
48" (1219)	4743	VDSLPA48096R		6		8H	224	Premium Finishes	SCY	BDL	G2		Premium Finishes +\$40
42" (1067)	4743	VDSLPA42108R		6" Vinyl		8 Feet	+\$267	Anodized		BDL +\$538 (non SFIC)	+\$1078		
48" (1219)	4900	VDSLPA48108R								BDLICWOC +\$444	G3		
42" (1067)	4900	VDSLPA42120R		AL2 Aluminum Base	Standard Finishes only.	9H	444			18N +\$673	+\$2155		Anodized +\$80
48" (1219)	5060	VDSLPA48120R				9 Feet	+\$267			18L +\$1213	G4		
Left-Hand Slide										18LICWOC +\$1118	G5		
42" (1067)	\$4585	VDSLPA42096L								36N +\$807	G6		
48" (1219)	4743	VDSLPA48096L								36L +\$1348			
42" (1067)	4743	VDSLPA42108L								36LICWOC +\$1253			
48" (1219)	4900	VDSLPA48108L								72N* +\$1926			
42" (1067)	4900	VDSLPA42120L								72L* +\$4494 (*Only available on the 444)			
48" (1219)	5060	VDSLPA48120L											
Build your complete Part Number here:		_____	__	__	__	__	__	__	__	__	__	__	__

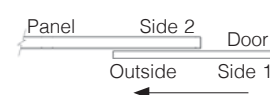


Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:

VDSLPA42096R	.84	.2	N/A	.7H	.222	.L	.SCY	.18L	.G3	.T2C	.TL
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Total Cost \$8572 =

\$4585	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	\$619	+	\$1213	+	\$2155	+	N/C	+	N/C
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Aluminum Framed Double Sliding Door Section – Full Height

Aluminum Framed Double Doors are offered in three stile/rail combinations:

- 2-2-2: 2" Vertical Stiles and 2" Horizontal Rails
- 2-2-4: 2" Vertical Stiles and 2" Top Horizontal Rail paired with a 4" Bottom Horizontal Rail
- 4-4-4: 4" Vertical Stiles and 4" Horizontal Rails

Aluminum Framed Double Doors are available with the same glazing options offered for panel frames.

Hardware Options:

Aluminum Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

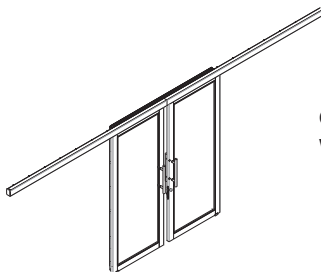
- BD and BDL – Blank Door: Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core

- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

Double Door Size	Actual Door Width	Clear Opening for 2-2-2 and 2-2-4	Clear Opening for 4-4-4
78" W x Ceiling Height less 3"	39"	67"	65 1/2"

Aluminum Framed Double Sliding Door Section – Full Height

Dimensions Width Height	List Price	Catalog Number	Height	Base Type	Base End Cap Color	Door Type	Door Color	Soft Close Mechanism	Hardware	Hardware Color	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide													
78" (1981) 7' 4" to 8'	\$8539	VDDSLFA78096	Specify in 1/2" increments	4 4" Vinyl	Specify only if 4" or 6" vinyl base selected.	222 No Cost	No Cost Standard Finishes	SCN No Cost No Soft Close	BD No Cost Blank Door	No Cost BSS Brushed Satin Chrome	G1 No Cost	See Surface Materials Page 5	Standard Finishes No Cost
78" (1981) 8' 1/2" to 9'	9106	VDDSLFA78108		6 6" Vinyl		224 +\$267	Premium Finishes	SCY +\$1239 Soft Close (Quantity 2)	BDL +\$1078 (non SFIC)	MBLK Black	G3 +\$4313		Premium Finishes +\$40
78" (1981) 9' 1/2" to 10'	9678	VDDSLFA78120		AL2 Aluminum Base	Standard Finishes only.	444 +\$537	Anodized		BDLICWOC +\$890	Note: Oiled Bronze Mortise Lock, Ring & Standard core SFIC - less Core for Mortise			Anodized +\$80
									18N +\$1348				
									18L +\$2426				
									18LICWOC +\$2239				
									36N +\$1617				
									36L +\$2696				
									36LICWOC +\$2509				
									72N* +\$3704				
									72L* +\$8644 (*Only available on the 444)				
Build your complete Part Number here:													



Optional 18" Post Pull with lock (18L) Shown

Sample Part Number:

VDDSLFA78096	.84	.4	.G	.222	.G	.SCN	.18L	.BSS	.G3	.T2C	.TL
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Total Cost \$15278 =

\$8539	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C
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Wood Sliding Doors Section - Full Height

Wood Doors are offered in two styles, Flush or Full Lite and can be specified in either HPL or Veneer.

Full Lite Doors are available with the same glazing options offered for panel frames.

Hardware Options:

Wood Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- BD and BDL – Blank Door:
Allows for COM pulls or locksets. Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core
- 36N – 36" Post Pull non locking

- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

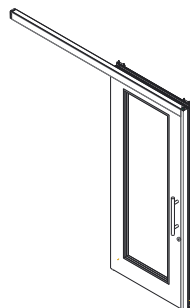
Door Size	Actual Door Width	Clear Opening
42" x 8'	40 5/8"	34"
42" x 9'	40 5/8"	34"
42" x 10'	40 5/8"	34"
48" x 8'	46 5/8"	40"
48" x 9'	46 5/8"	40"
48" x 10'	46 5/8"	40"

Wood Sliding Door Section – Full Height

Dimensions Width Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Type	Surface Color	Door Edge Color	Soft Close Mechanism	Hard- ware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	4 4" Vinyl	Specify only if 4" or 6" vinyl base selected.	FD No Cost Flush Door	HPL Grade 1 No Cost	Specify only if HPL surface color is selected	SCN No Cost No Soft Close	BD No Cost Blank Door	Specify only if FL door type selected	See Surface Materials Page 5	Standard Finishes No Cost
42" (1067) 7' 4" to 8'	\$5769	VDSLFW42096R		6 6" Vinyl									
48" (1219) 7' 4" to 8'	6245	VDSLFW48096R											
42" (1067) 8' 1/2" to 9'	6086	VDSLFW42108R											
48" (1219) 8' 1/2" to 9'	6560	VDSLFW48108R											
42" (1067) 9' 1/2" to 10'	6402	VDSLFW42120R		AL2 Aluminum Base									
48" (1219) 9' 1/2" to 10'	6877	VDSLFW48120R			Standard Finishes only.	FL +\$807 Full Lite	Grade 2 +\$267	No Cost	SCY +\$619 Soft Close	BDL +\$538 (non SFIC)	G1 No Cost		Premium Finishes +\$40
Left-Hand Slide							Grade 3 +\$538	No Cost Note: Color also applies to glass retainer strip		BDLICWOC +\$444	G2 +\$1078		Anodized +\$80
42" (1067) 7' 4" to 8'	\$5769	VDSLFW42096L					Veneer +\$2021			18N +\$673	G3 +\$2155		
48" (1219) 7' 4" to 8'	6245	VDSLFW48096L								18L +\$1213	G4 +\$3236		
42" (1067) 8' 1/2" to 9'	6086	VDSLFW42108L								18LICWOC +\$1118	G5 +\$4313		
48" (1219) 8' 1/2" to 9'	6560	VDSLFW48108L								36N +\$807	G6 +\$5393		
42" (1067) 9' 1/2" to 10'	6402	VDSLFW42120L								36L +\$1348			
48" (1219) 9' 1/2" to 10'	6877	VDSLFW48120L								36LICWOC +\$1253			
										72N* +\$1926			
										72L* +\$4494			
Build your complete Part Number here:	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----



Optional 36" Post Pull with lock (36L) Shown

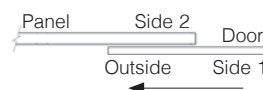


Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:

VDSLFW42096R	.90.5	.2	N/A	.FD	.573	.L	.SCY	.36L	N/A	N/A	.L
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Total Cost \$6927 =

\$5769	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	\$619	+	\$1348	+	N/A	+	N/A	+	N/C
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Wood Sliding Door Section – Partial Height

Volo Partial Height Doors are designed to work with Volo Partial Height Door Frames. Wood Doors are available in two styles, Flush or Full Lite and can be specified in either HPL or Veneer.

Wood Full Lite Doors are available with the same glazing options offered for panel frames.

Note: The ceiling height must be greater than a Partial Height Door by at least 12". If this is not the case, a Full Height Door should be specified.

The Height of the Partial Door is specified as either 7' (84"), 8' (96") or 9' (108").

Hardware Options:

Wood Doors are available with several Hardware options. All door pulls are either brushed Satin Chrome 626 (BSS) or Black (MBLK) finish.

- BD and BDL – Blank Door:
Allows for COM pulls or locksets.
Doors must be drilled/machined on-site. BDL includes lock (non SFIC).
- BDLICWOC – Blank Door Locking SFIC less core
- 18N – 18" Post Pull non locking
- 18L – 18" Post Pull locking (non SFIC)
- 18LICWOC – 18" Post Pull Locking SFIC less core

- 36N – 36" Post Pull non locking
- 36L – 36" Post Pull locking (non SFIC)
- 36LICWOC – 36" Post Pull Locking SFIC less core
- 72N – 72" Ladder Pull non locking
- 72L – 72" SFIC locking ladder pull, no core (locks into floor)

Door Size	Actual Door Width	Clear Opening
42" x 8'	40 5/8"	35"
42" x 9'	40 5/8"	35"
48" x 8'	46 5/8"	41"
48" x 9'	46 5/8"	41"

Wood Sliding Door Section – Partial Height

Dimensions Width Height	List Price	Catalog Number	Section Height	Base Type	Base End Cap Color	Door Height	Door Type	Surface Color	Door Edge Color	Soft Close Mechanism	Hardware	Glazing Option	Glazing Color	Trim Color
Right-Hand Slide			Specify in 1/2" increments	4	Specify only if 4" or 6" vinyl base selected.	7H	FD	HPL	Specify only if HPL surface color is selected	SCN	BD	Specify only if FL door type selected	See Surface Materials Page 5	Standard Finishes No Cost
42" (1067) 8'	\$5769	VDSLWPW42096R		4" Vinyl		7 Feet	No Cost	Grade 1 No Cost		No Cost	No Cost			
48" (1219) 8'	5929	VDSLWPW48096R		6		8H	Flush Door	Grade 2 +\$267		No Soft Close	Blank Door			
42" (1067) 8' 1/2" to 9'	5929	VDSLWPW42108R		6" Vinyl		8 Feet				SCY	BDL			Premium Finishes +\$40
48" (1219) 8' 1/2" to 9'	6086	VDSLWPW48108R								+\$619	(non SFIC)			
42" (1067) 9' 1/2" to 10'	6086	VDSLWPW42120R		AL2	Standard Finishes only.	9H	FL	Grade 3 +\$538	No Cost	Soft Close	BDLICWOC	G1	No Cost	Anodized +\$80
48" (1219) 9' 1/2" to 10'	6245	VDSLWPW48120R		Aluminum Base		9 Feet	Full Lite	Veneer +\$2021	Note: Color also applies to glass retainer strip		+\$444	G2	+\$1078	
Left-Hand Slide											18N	G3	+\$2155	
42" (1067) 8'	\$5769	VDSLWPW42096L									+\$673	G4	+\$3236	
48" (1219) 8'	5929	VDSLWPW48096L									18L	G5	+\$4313	
42" (1067) 8' 1/2" to 9'	5929	VDSLWPW42108L									+\$1213	G6	+\$5393	
48" (1219) 8' 1/2" to 9'	6086	VDSLWPW48108L									18LICWOC			
42" (1067) 9' 1/2" to 10'	6086	VDSLWPW42120L									+\$1118			
48" (1219) 9' 1/2" to 10'	6245	VDSLWPW48120L									36N			
											+\$807			
											36L			
											+\$1348			
											36LICWOC			
											+\$1253			
											72N*			
											+\$1926			
											72L*			
											+\$4494			
Build your complete Part Number here:														

Flush Door



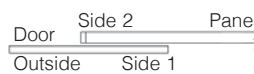
Optional 36" Post Pull with lock (36L) Shown



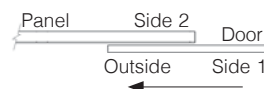
Full Lite Door

Optional 18" Post Pull with lock (18L) Shown

Right-Hand Slide



Left-Hand Slide



Sample Part Number:

VDSLWPW42096R	.90.5	.2	N/A	.7H	.FD	.573	.L	.SCN	.36L	N/A	N/A	.L
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Total Cost \$7117 =

\$5769	+	N/C	+	N/C	+	N/A	+	N/C	+	N/C	+	N/C	+	N/C	+	N/C	+	\$1348	+	N/A	+	N/A	+	N/C
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