

WHAT IS TEK VUE. 5

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update summary

Please be advised that information has been updated within the Tek Vue Price & Application Guide. To highlight these updates, a summary has been created for your reference.

new

The following new products are now available and have been added to all relevant pages:

- Framed 45mm Double Glazed Pivot Door Leaf, Single (FV9L)

revised

General maintenance to this guide has been implemented.

First orders for new products will be accepted on September 22, 2025. All software will also be updated by September 22, 2025. If you have any questions regarding the information enclosed, contact your Teknion Customer Service Representative.

what is xpress

Teknion's Xpress Program is designed to offer expedited shipment to a large base of teknion customers needing delivery in an abbreviated time frame. Products that are available through *Teknion's Xpress Program* will include this **Xpress**.

order information

Orders received before 12:00 pm eastern standard/eastern daylight savings time will be processed on that same day. Orders received after 12:00 pm eastern standard/eastern daylight savings time will be processed on the next business day.

Teknion's Xpress Program is not intended to replace our standard product lead time. For this reason, the following guidelines are in effect:

1. Quantities may be limited on individual items based on product availability.  **XPRESS PRODUCT PROGRAM**

XPRESS PRODUCT MAP	PROGRAM	ORDER DETAILS	NOTES
EXPANSION CASEGOODS	5-day Program*	Maximum \$75,000 list	See Product Map for details
EXPANSION CASEWORK+	10-day Program*	Maximum \$30,000 list	See Product Map for details
EXPANSION DESKING	5-day Program*	Maximum \$75,000 list	See Product Map for details
EXPANSION LEARNING	5-day Program*	Maximum \$50,000 list	See Product Map for details
COMPLEMENTS	5 or 10-day Program*	See Product Map for details	Excluded: Flintwood and Natural Veneer Full Knife Edge
SEATING	5 or 10-day Program*	See Product Map for details	See Product Map for details
DISTRICT	10-day Program*	Maximum \$200,000 list or 25 units of any single products	Excluded: Flintwood, Natural Veneer for Worksurfaces, Screens, Fascias and Storage Full Knife Edge on Worksurfaces
DISTRICT STORAGE	10-day Program*	Maximum \$200,000 list or 50 units	Excluded: Flintwood and Natural Veneer Backpainted Glass
FILING & STORAGE	10-day Program*	Maximum 50 units	Excluded: Flintwood Fronts District Handles
LEVERAGE	10-day Program*	Maximum: \$200,000 list or 25 units of any single products or 50 units of storage	Excluded: Flintwood and Natural Veneer
ALTOS	10-day Program*	Maximum \$75,000 list	See Product Map for details
TEK VUE	10-day Program*	Maximum \$150,000 list	See Product Map for details

* 5-10 days refers to manufactured days. Refer to the Teknion Lead Time Sheet published on MyTeknion for the current manufacturing information.

2. Orders can only be accepted with Xpress fabrics, finishes and available sizes.
3. Orders must be submitted via the Order Submission application on OnePlace.

changes and cancellations

No changes or cancellations are accepted on Xpress orders.

terms and conditions

All other terms and conditions of sale are available online at www.teknion.com.

Not all products are available through *Teknion's Xpress Program*. Refer to the specification software or product maps for complete product offering. Product Maps are available online at [Xpress Product Maps](#).

what is tek vue

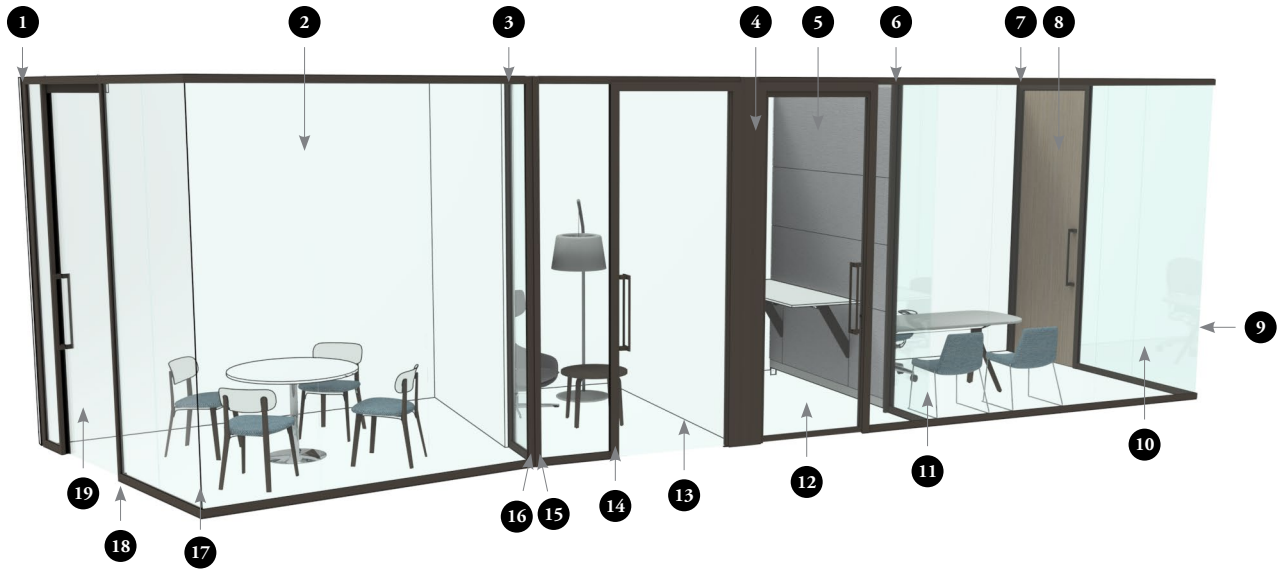
what is tek vue

what is tek vue

Tek Vue is a value oriented glass office front system designed with simplicity in mind.

Tek Vue consists of a thin profile center glass wall and universal door program. The system can be integrated with conventional building construction as well as existing Teknion wall programs.

environments and applications:



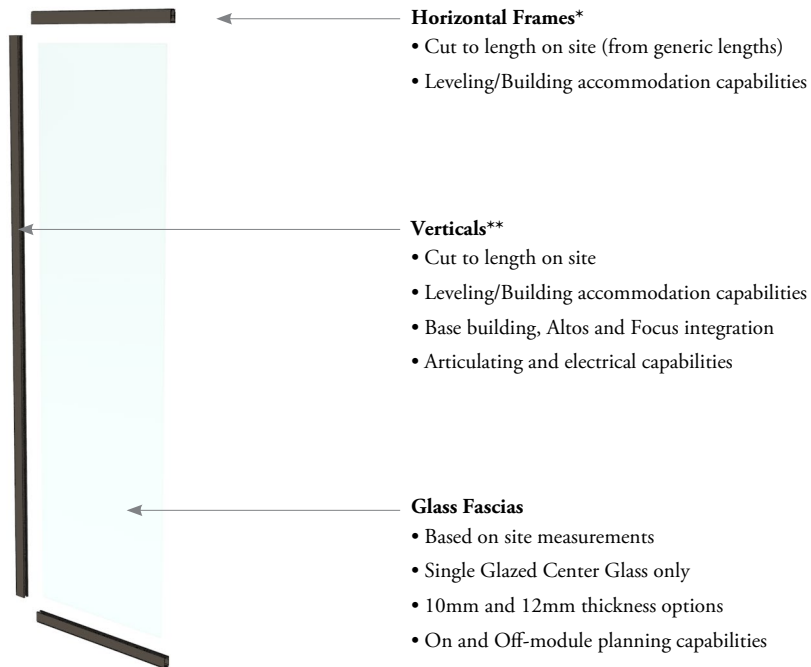
- 1 Articulating Wall Start
- 2 Drywall Spine and demising (shown)
- 3 Wall Start
- 4 Drywall Fly-By Transition
- 5 Altos Landscape demising (shown)
- 6 Altos Inline Transition
- 7 Door Start
- 8 Solid Pivot Door
- 9 90° Glass Corner
- 10 Inline Glass (Off Module)
- 11 Three-Way Glass Corner (Off Module)
- 12 Framed Pivot Door (Single leaf shown)
- 13 Frameless Pivot Door
- 14 Universal Pivot Door Frame
- 15 Glass Corner Transition
- 16 Articulating Wall Transition
- 17 Clear Plastic Variable Angle Connector
- 18 Universal Sliding Door Frame
- 19 Frameless Sliding Door Leaf (interior mounted)

wall program – core concepts

The following describes the core concepts to consider when planning and specifying the Tek Vue wall program.

Tek Vue wall program consists of the following discrete elements:

- Horizontal Frames
- Verticals
- Glass Fascias



NOTE:

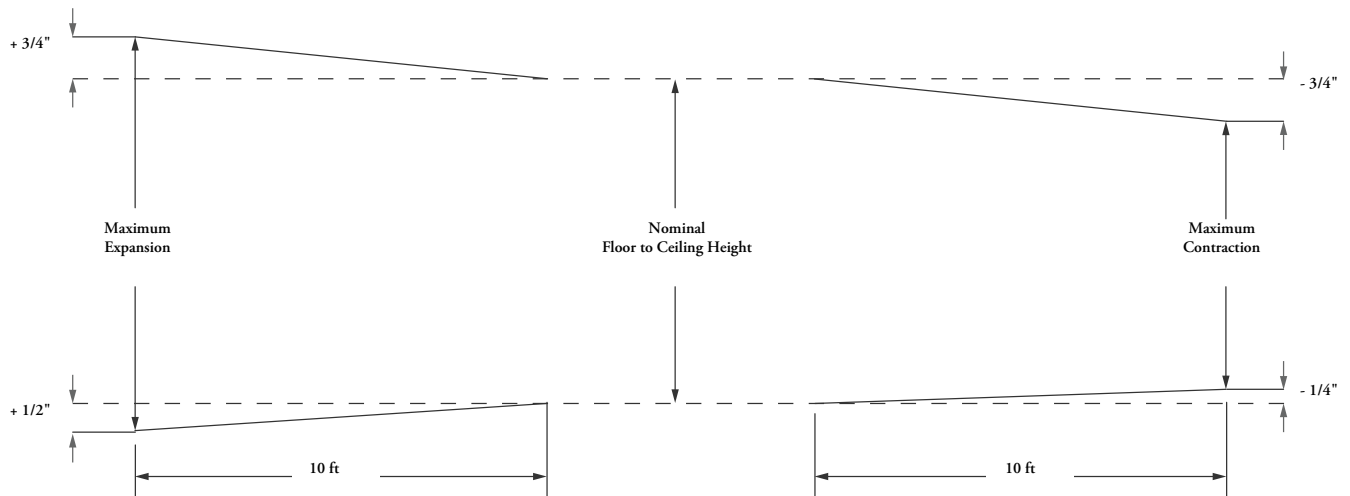
* Horizontal Frames include base and ceiling frames

** Verticals include wall starts, door starts and wall transitions

wall program – planning considerations

The following describes the planning considerations for the wall program.

The diagrams below explain the building accommodation range of the Wall Program in relation to the nominal floor to ceiling height.

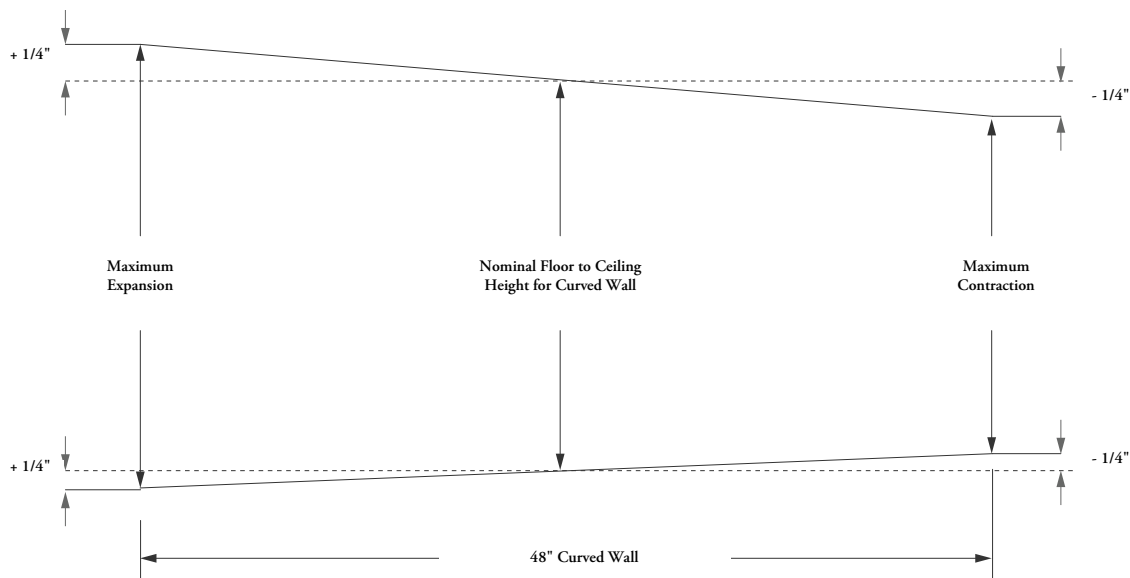


Maximum Expansion - Floor to Ceiling

Finished floor to ceiling height cannot expand more than 1-1/4" over 10 ft in one wall run (+3/4" in ceiling, + 1/2" in floor).

Maximum Contraction - Floor to Ceiling

Finished floor to ceiling height cannot contract more than 1" over 10ft in one wall run (-3/4" in ceiling, -1/4" in floor).



Maximum Expansion - Floor to Ceiling

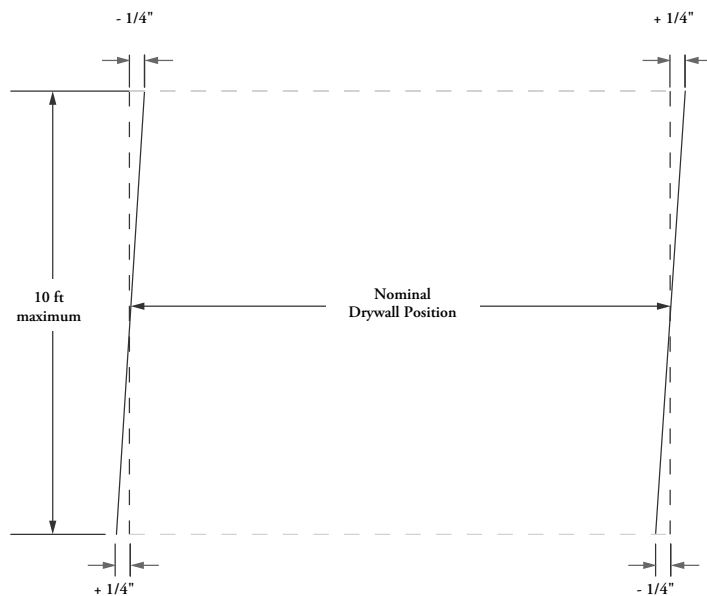
Finished floor to ceiling height cannot expand more than 3/4" over the curved wall (+1/2" in ceiling, + 1/4" in floor).

Maximum Contraction - Floor to Ceiling

Finished floor to ceiling height cannot contract more than 3/4" over the curved wall (-1/2" in ceiling, -1/4" in floor).

wall program – planning considerations (continued)

The diagram below explains the building accommodation range of the Wall Program in relation to vertical drywall.



Maximum Deviation - Vertical Drywall

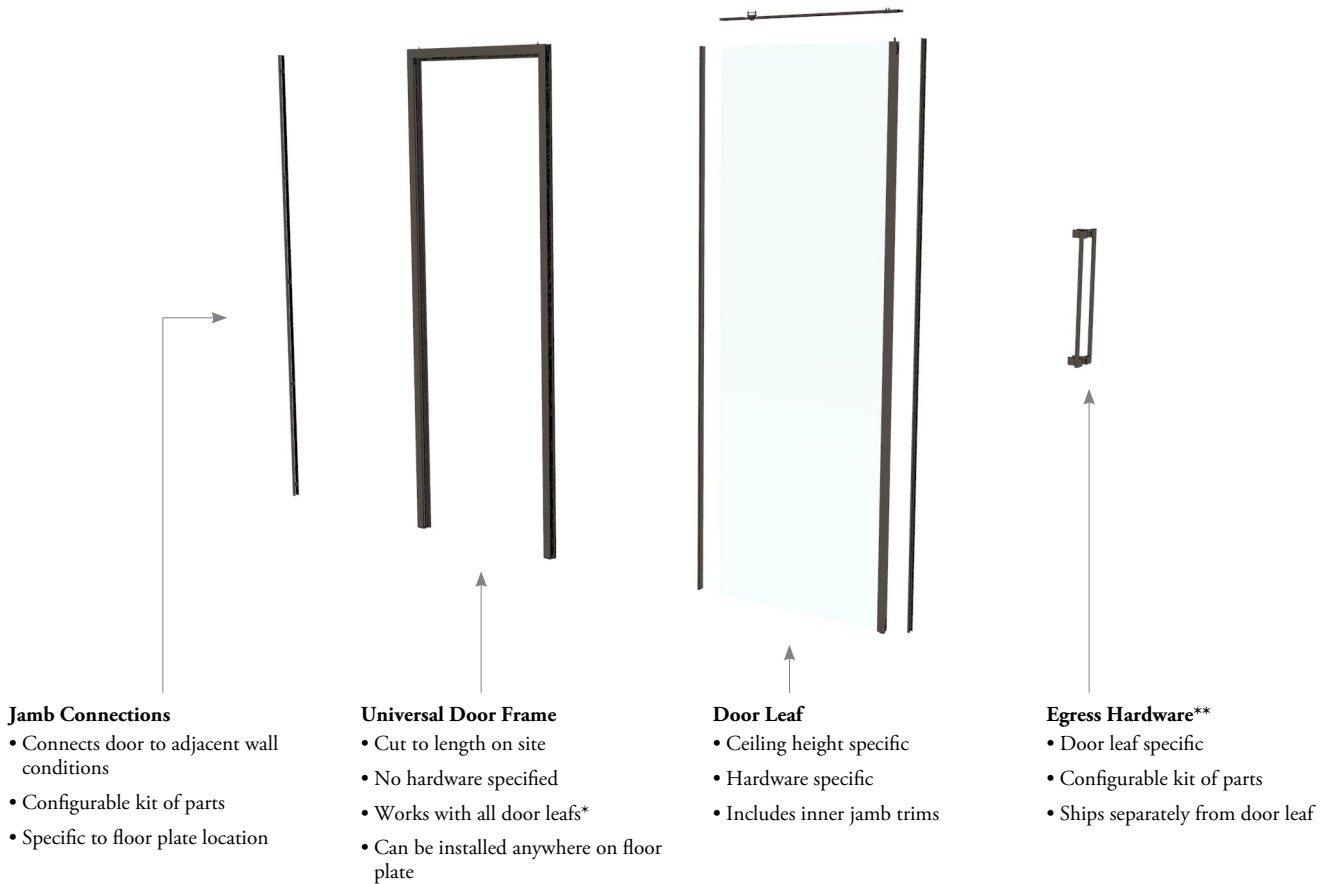
Each finished drywall surface cannot deviate more than $\pm 1/4"$ from nominal position (max 10 ft height).

door program – core concepts

The following describes the core concepts to consider when planning and specifying the Tek Vue Pivot and Sliding door programs.

The Tek Vue door programs consists of the following discrete elements:

- Jamb Connections
- Universal Door Frames
- Door Leafs
- Egress Hardware



NOTE:

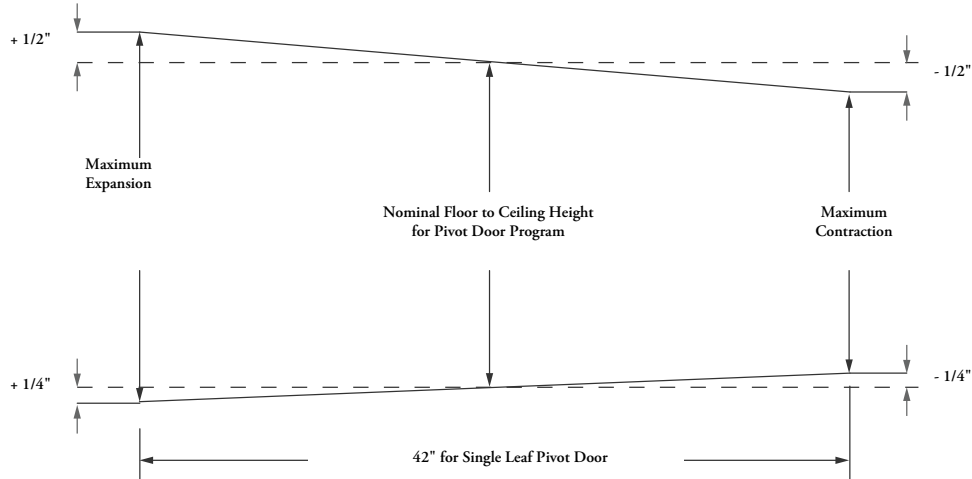
* Only within same door type (ie. pivot or sliding)

** Egress hardware = Handles, Levers, Pulls and Patch Covers

door program – planning considerations

The following describes the planning considerations for the pivot and sliding door programs.

The diagram below explains the building accommodation range of Pivot Door Program to the nominal floor to ceiling height.



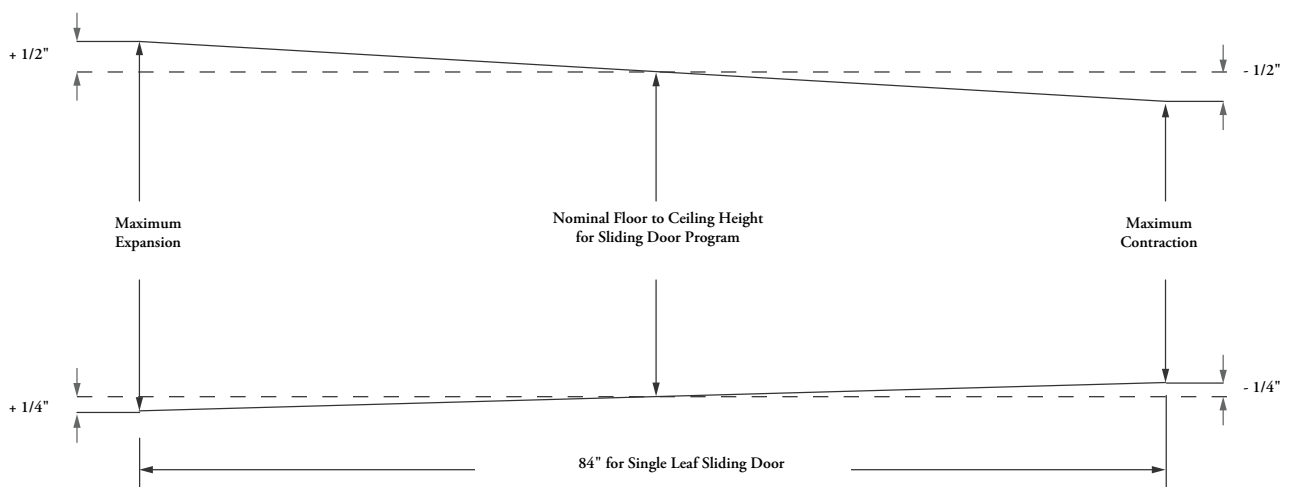
Maximum Expansion - Floor to Ceiling

Finished floor to ceiling height cannot expand more than 3/4" over span of a pivot door (+1/2" in ceiling, + 1/4" in floor).

Maximum Contraction - Floor to Ceiling

Finished floor to ceiling height cannot contract more than 3/4" over span of a pivot door (-1/2" in ceiling, -1/4" in floor).

The diagram below explains the building accommodation range of Sliding Door Program to the nominal floor to ceiling height.



Maximum Expansion - Floor to Ceiling

Finished floor to ceiling height cannot expand more than 3/4" over span of a Sliding door (+1/2" in ceiling, + 1/4" in floor).

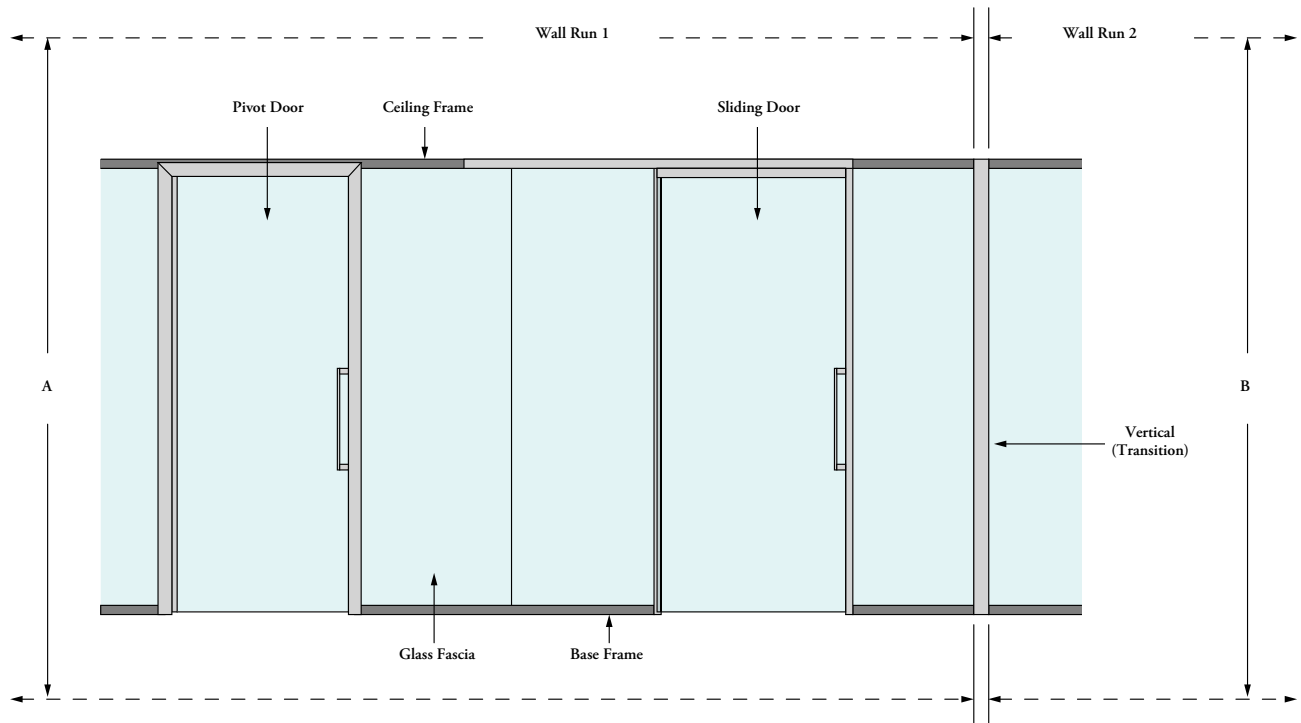
Maximum Contraction - Floor to Ceiling

Finished floor to ceiling height cannot contract more than 3/4" over span of a Sliding door (-1/2" in ceiling, -1/4" in floor).

wall & door program – planning considerations

The rules and diagram below explain how the Wall Program and Door Program can be planned in relation to each other.

- A wall run continues through any door module. Any door module within the wall run has the same nominal height
- There can only be one glass fascia height per continuous wall run
- A continuous wall run can only be broken by a vertical (transition, wall start, etc.)
- Separate wall runs can have different nominal heights, if required



A = Nominal Height #1

B = Nominal Height #2

application guide

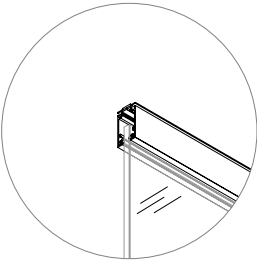
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horizontal frames

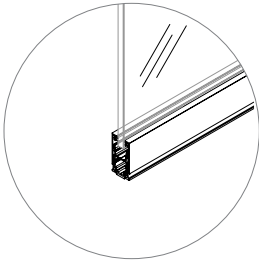
F V F C Horizontal Ceiling Frame

Xpress

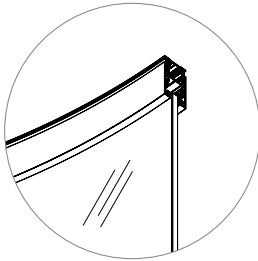


F V F B Horizontal Base Frame

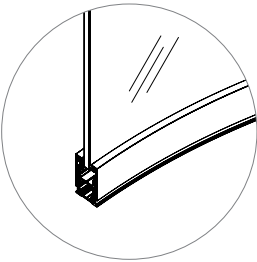
Xpress



F V C F C Curved Ceiling Frame



F V C F B Curved Base Frame



glass fascias & connectors

F V G L A Glass Fascia – 10mm Thickness
Xpress



F V G L B Glass Fascia – 12mm Thickness
Xpress



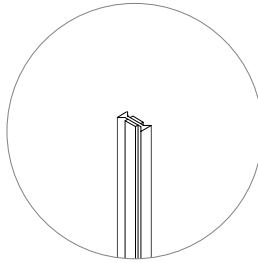
F V G C A Curved Glass Fascia – 10mm Thickness



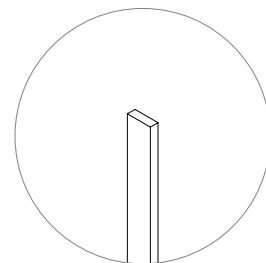
F V G C B Curved Glass Fascia – 12mm Thickness



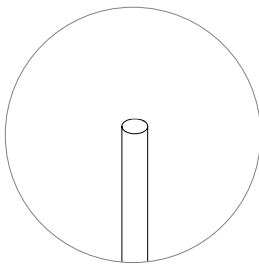
F V G I P Inline Clear Plastic Glass Connector
Xpress



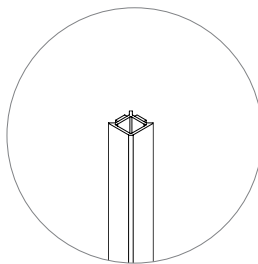
F V G T C Tape Glass Connector
Xpress



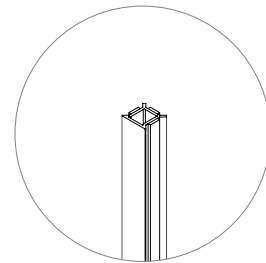
F V G V P Variable Angle Clear Plastic Glass Connector
Xpress



F V G N P 90° Clear Plastic Glass Connector
Xpress

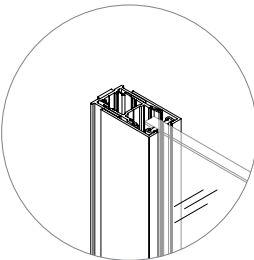


F V G T P Three-Way Clear Plastic Glass Connector
Xpress

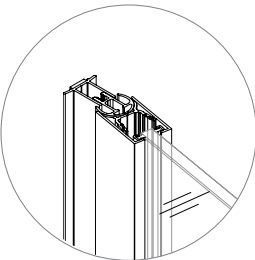


wall & door starts

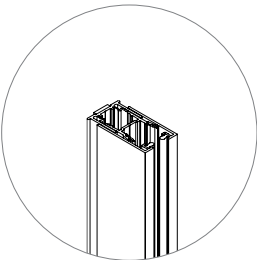
F V S W S Wall Start
Xpress



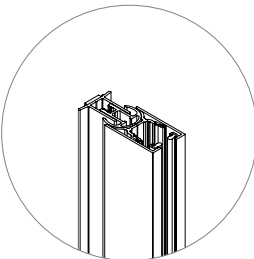
F V S W A Articulating Wall Start
Xpress



F V S D S Door Start
Xpress



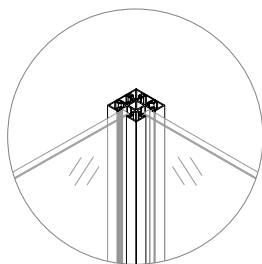
F V S D A Articulating Door Start
Xpress



wall transitions

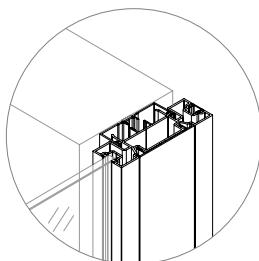
F V T G C Glass Corner Transition

Xpress

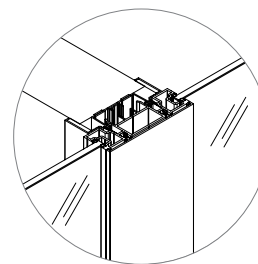


F V T D F Drywall Fly-By Transition

Xpress

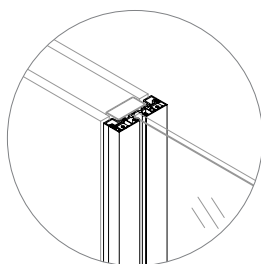


F V T B Y Drywall Capture Fly-By Transition



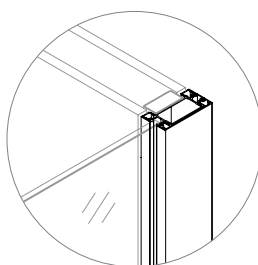
F V T A I Altos Inline Transition

Xpress



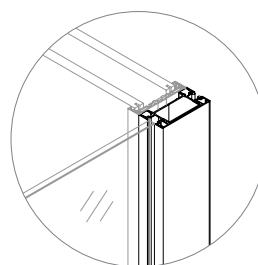
F V T A C Altos Corner Transition

Xpress



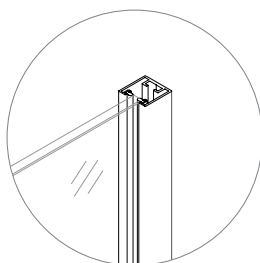
F V T F C Focus Corner Transition

Xpress



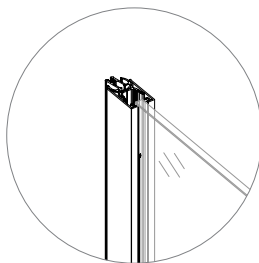
F V T W E Wall End

Xpress



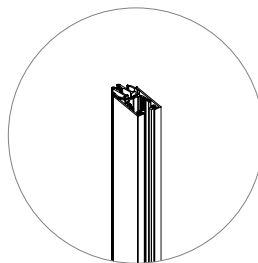
F V T W A Articulating Wall Transition

Xpress

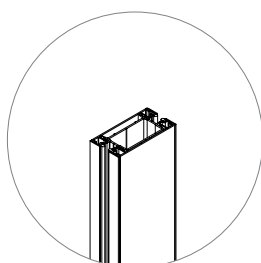


F V T D A Articulating Door Transition

Xpress



F V T E P Electrical Side Post

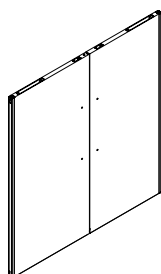


doors

F V 1 L Solid Pivot Door Leaf
Single



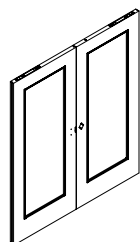
F V 2 L Solid Pivot Door Leaf
Double



F V 3 L Solid Pivot Door Leaf with
Glass Insert Single



F V 4 L Solid Pivot Door Leaf with
Glass Insert Double



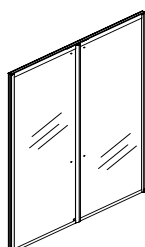
F V 5 L Frameless Pivot Door Leaf
Single



F V 7 L Framed 45mm Single
Glazed Pivot Door Leaf,
Single



F V 8 L Framed 45mm Single
Glazed Pivot Door Leaf,
Double



F V 9 L Framed 45mm Double
Glazed Pivot Door Leaf,
Single



F V S G S L Frameless Sliding Door
Leaf Single

Xpress



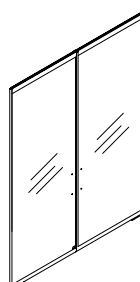
F V S F S L Framed Sliding Door
Leaf Single

Xpress



F V D F S L Framed Sliding Door
Leaf Double

Xpress



F V S U P J Single Leaf Pivot Door
Jamb Kit

Xpress

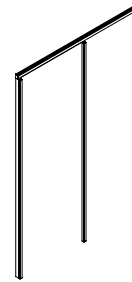
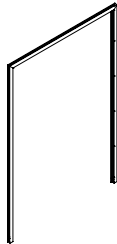
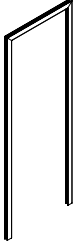


doors (continued)

F V 2 J Jamb Kit for Single Pivot Door with Specialty Lock

F V D U P J Universal Double Leaf Pivot Door Jamb Kit
Xpress

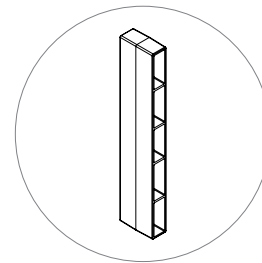
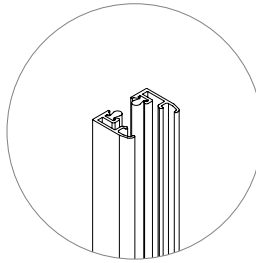
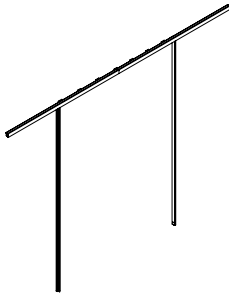
F V S U S J Universal Single Leaf Sliding Door Jamb Kit
Xpress



F V D U S J Universal Double Leaf Sliding Door Jamb Kit
Xpress

F V D J P C Pivot Door Jamb Connection
Xpress

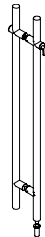
F V D J B C Sliding Door Jamb Connection
Xpress



F V D S C P Door Handle Ceiling Pull
Xpress

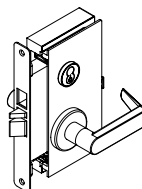
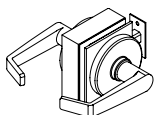
F V D S F P Door Handle Floor Pull

F V D H L P Door Handle Linear Pull
Xpress



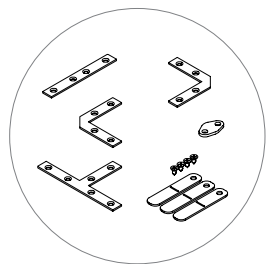
F V D H S X Door Handle Schlage ALX Series
Xpress

F V D H S L Door Handle Schlage L Series

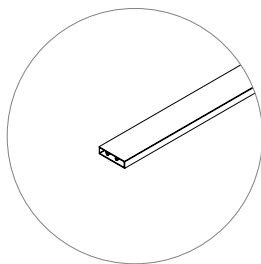


accessories & electrics

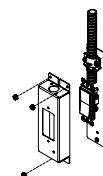
F V A S K Splice Kit
Xpress



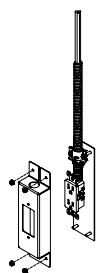
F V A C S Ceiling Support
Xpress



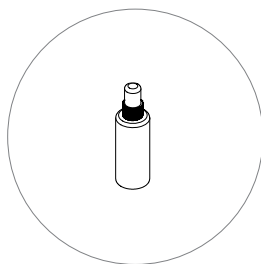
F V A L S Low Profile Light Switch



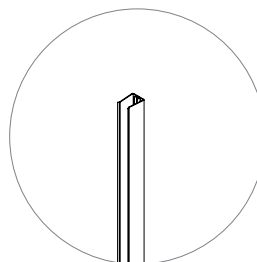
F V A R M Low Profile Receptacle Module



F V A A K Glass Applicator Kit
Xpress



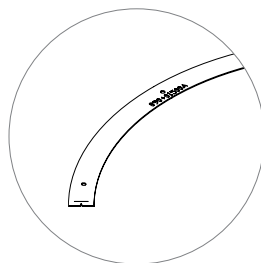
F V A F F Frame Cut Fixture
Xpress



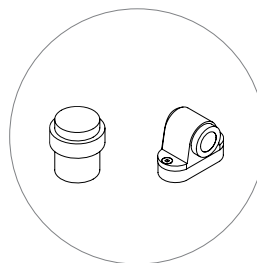
F V K K Control Key
Xpress



F V C T W Curved Wall Template
Xpress



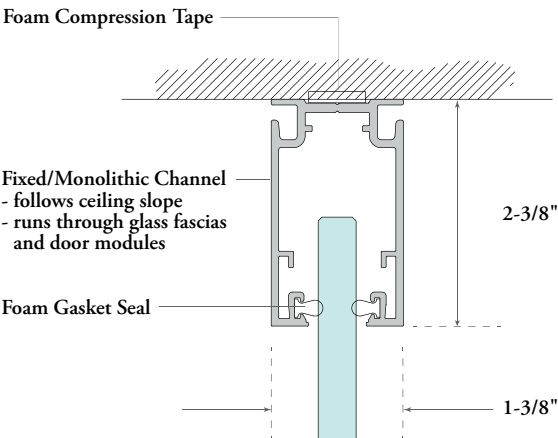
F V T P Door Stop



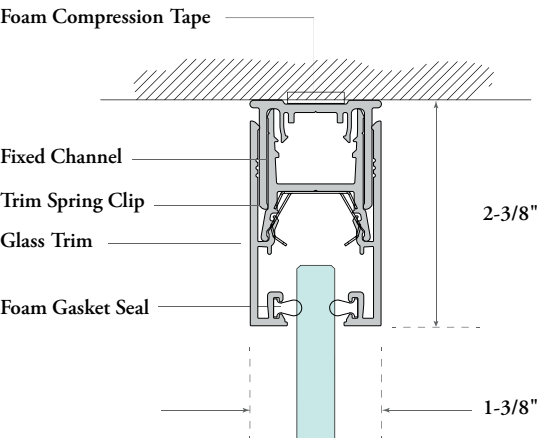
horizontal frame overview

The following diagram describes the features and details of the ceiling and base frame components.

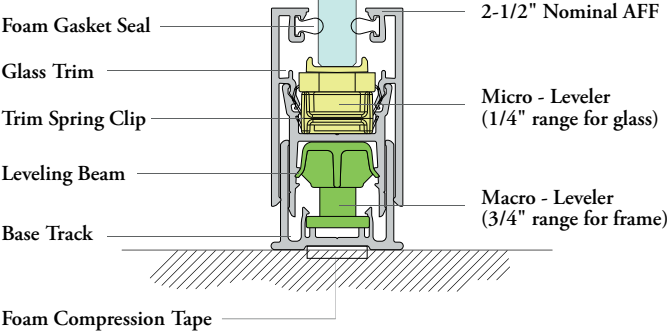
straight ceiling frame



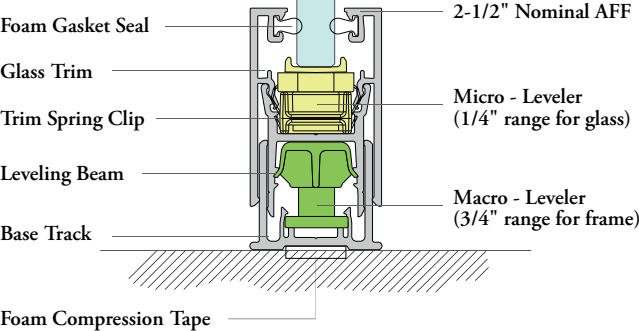
curved ceiling frame



straight base frame

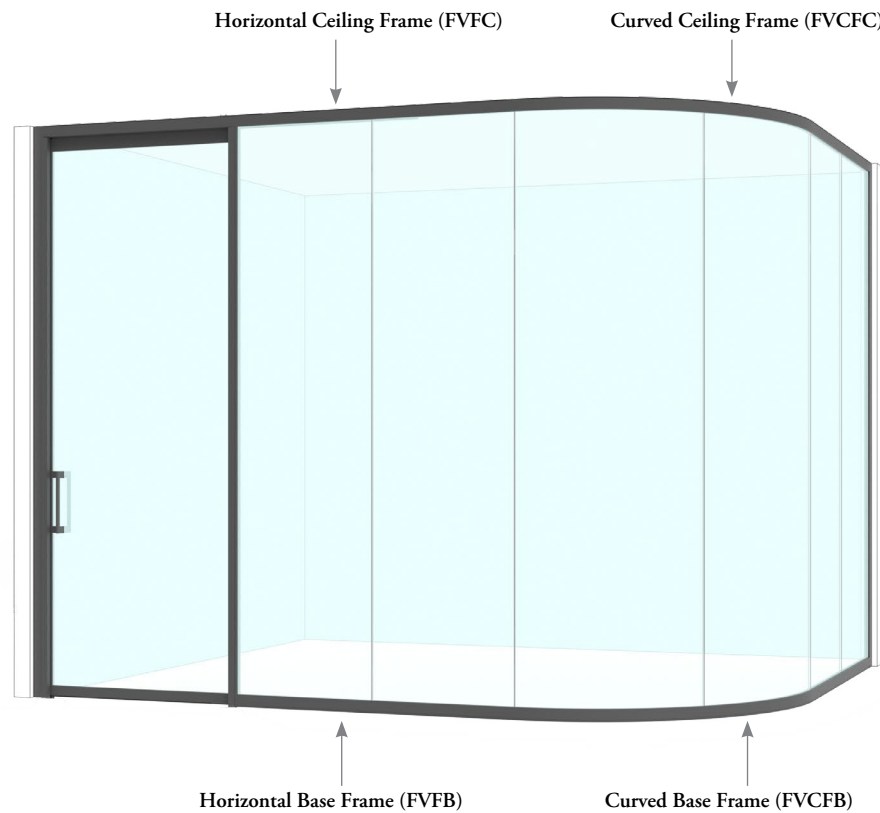


curved base frame



horizontal frame basics

Tek Vue horizontal frames consist of two discrete elements, Ceiling Frame and Base Frame.

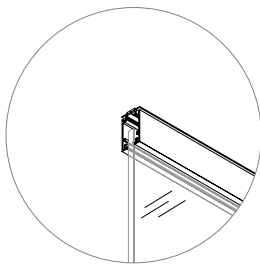


Straight Horizontal Frame

- Glass Thickness: 10 or 12mm
- Lengths: 36", 84", 121"
- Finishes: Clear Anodized or Painted
- Cut to size on site

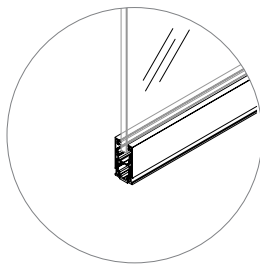
Curved Horizontal Frame

- Glass Thickness: 10 or 12mm
- Angle: 90°
- Radius: 15" to 48"
- Finishes: Painted



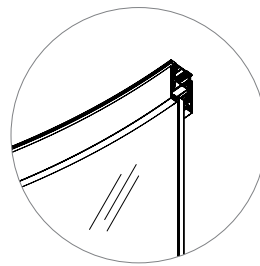
Horizontal Ceiling Frame (FVFC)

- Fixed ceiling frame for single center glass



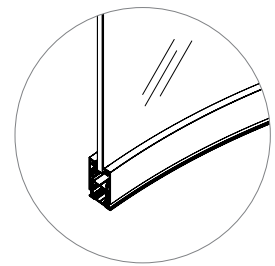
Horizontal Base Frame (FVFB)

- Adjustable base frame for single center glass



Curved Ceiling Frame (FVCFC)

- Fixed ceiling frame for single center glass



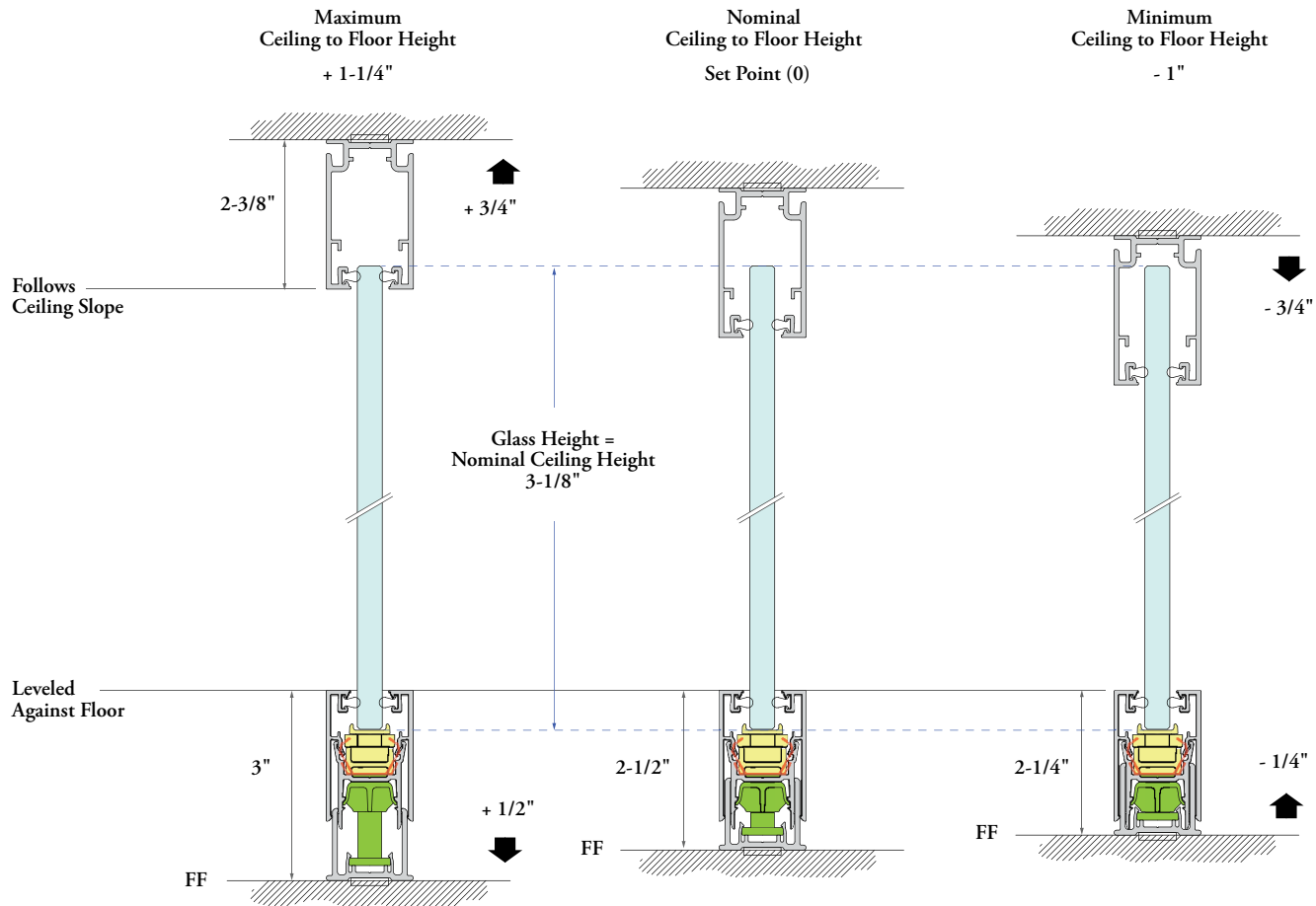
Curved Base Frame (FVCFB)

- Adjustable base frame for single center glass

planning with horizontal frames

The following describes the floor to ceiling building accommodation provided by Tek Vue horizontal frames.

- If the site is in a constructed condition, the nominal floor to ceiling height is determined through site measurements and specification software
- Based on the nominal floor to ceiling height, base and ceiling frame have an overall building accommodation range of 2-1/4" (+1-1/4" / -1")



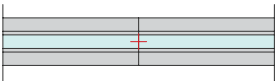
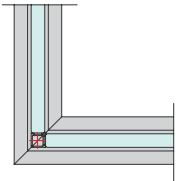
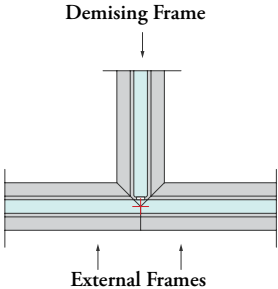
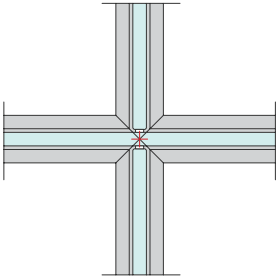
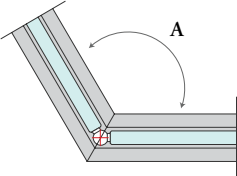
FF = Finished floor

- The ceiling frame follows the ceiling slope and has an overall range 1-1/2" (+3/4" / -3/4")
- The base frame is leveled against the floor and has an overall range of 3/4" (+1/2" / -1/4")

planning with horizontal frames (continued)

The following describes the type of cuts that are possible on site with horizontal frames.

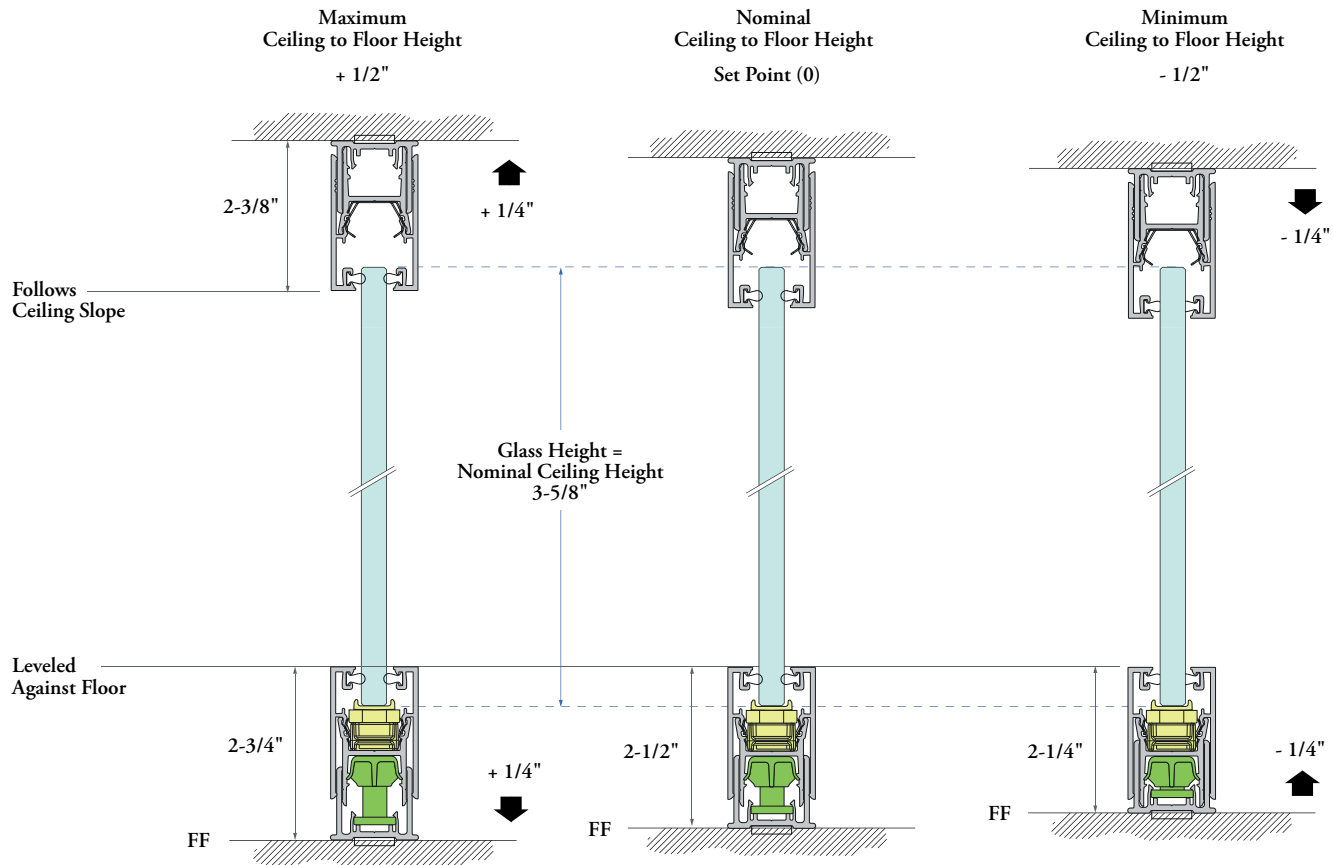
- Cut restrictions refer to one single piece of framing on centerline reference (shown in red)
- When combining cut conditions on a single piece of framing, the smallest maximum value must be used (example, maximum frame cut length for inline to 90° is 119-1/2")

Cut Condition	Diagram	Cut Specification	Cut Restrictions*
Inline		None. Cut on site.	Min = 12" when used beside door frame Min = 14" in all other applications Max = 121"
90° Corner		None. Cut on site.	Min = 12" when used beside door frame Min = 14" in all other applications Max = 119-1/2"
Three-Way Corner		None. Cut on site.	External / Demising Frames: Min = 12" when used beside door frame Min = 14" in all other applications Max = 121"
Four-Way Corner		None. Cut on site.	Min = 12" when used beside door frame Min = 14" in all other applications Max = 121"
Variable Angle		None. Cut on site.	Min = 12" when used beside door frame Min = 14" in all other applications Max = 119-1/2" A = Min. 80° Only two variable angle joints per continuous run

planning with curved horizontal frames

The following describes the floor to ceiling building accommodation provided by Tek Vue curved horizontal frames.

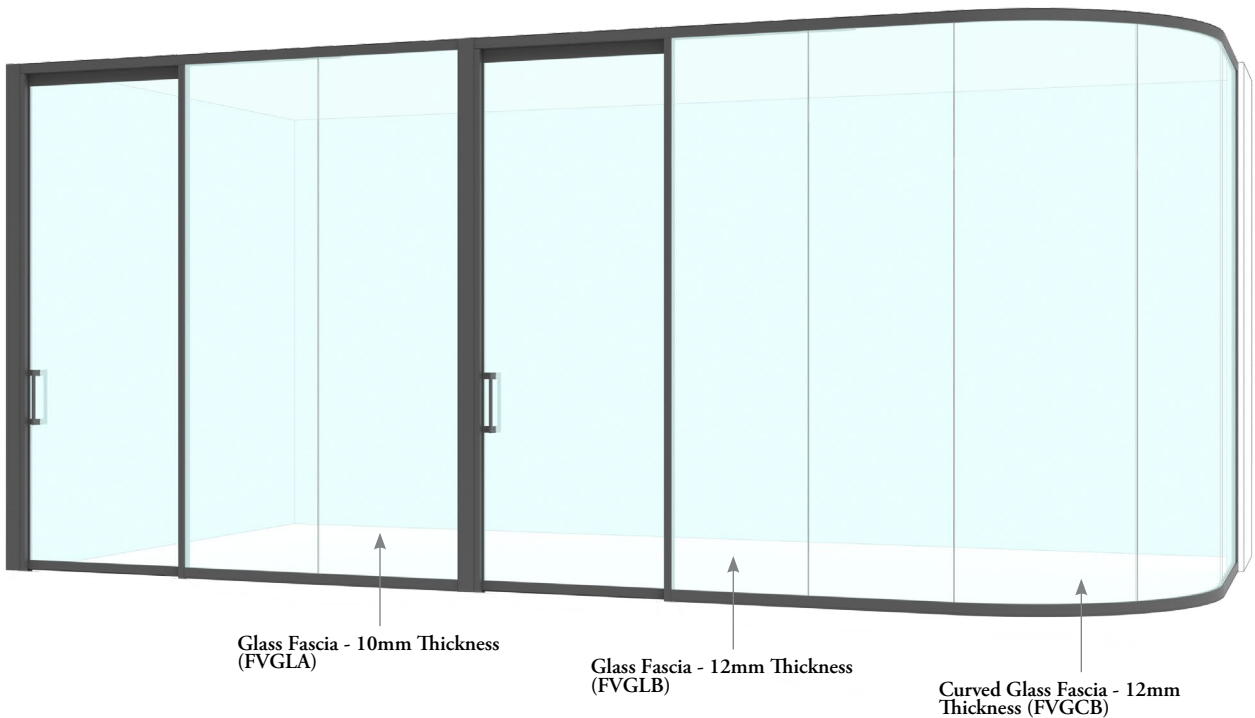
- If the site is in a constructed condition, the nominal floor to ceiling height is determined through site measurements and specification software
- Based on the nominal floor to ceiling height, curved base and curved ceiling frame have an overall building accommodation range of 1" (+1/2" / -1/2")



FF = Finished floor

- The curved ceiling frame follows the ceiling slope and has an overall range of 1/2" (+1/4" / -1/4")
- The curved base is leveled against the floor and has an overall range of 1/2" (+1/4" / -1/4")

Tek Vue glass fascias consists of two discrete elements; 10mm or 12mm single centered glass.

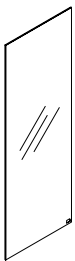


Straight Glass

- For single center glass application
- Type: Tempered or Laminated
- Finish: Clear or Clear Low Iron
- Height/Width Increments: Every 1/16"
- Two glass edge styles are available:
 - Straight on both sides
 - Mitered on one side and straight on one side

Curved glass

- For single center glass application
- Type: Tempered or Laminated
- Finish: Clear or Clear Low Iron
- Radius: 15" to 48"
- Angle : 90°
 - one glass fascia for 15" - 30"
 - two glass fascias for 31" - 48"
- Edge styles available:
 - Straight on both sides



Glass Fascia - 10mm Thickness (FVGLA)

- 10mm monolithic glass fascia



Glass Fascia - 12mm Thickness (FVGLB)

- 12mm monolithic glass fascia



Curved Glass Fascia - 10mm Thickness (FVGCA)

- 10mm monolithic glass fascia



Curved Glass Fascia - 12mm Thickness (FVGCB)

- 12mm monolithic glass fascia

planning with glass fascias

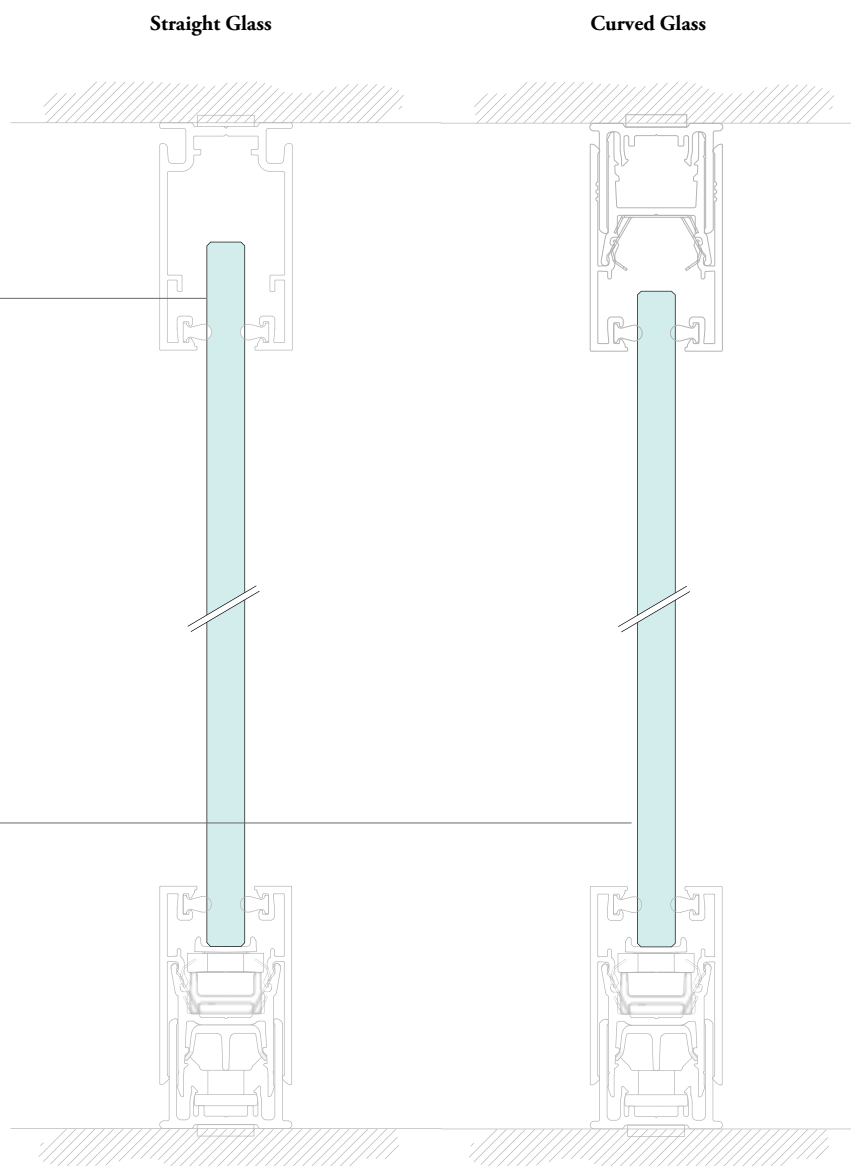
Tek Vue 10mm and 12mm glass fascias consist of the following restrictions and limitations.

Straight Glass Fascia

- Fascia Height:
 - 80" - 117" for tempered 10/12mm
 - 80" - 117" for laminated 10/12mm
- Fascia Width:
 - 12" - 36" for straight edge both sides (10mm)
 - 12" - 36" for mitered one side (10mm)
 - 12" - 48" for straight edge both sides (12mm)
 - 12" - 48" for mitered one side (12mm)
- Glass Thickness
 - Glass thickness must be the same in a continuous run
 - Glass thickness must be the same in adjacent runs that share a common vertical transition
- Maximum Run:
 - 24' continuous run for 10mm
 - 36' continuous run for 12mm

Curved Glass Fascia

- Fascia Height:
 - 80 3/8" - 116 3/8" for tempered 10/12mm
 - 80 3/8" - 116 3/8" for laminated 10/12mm
- Fascia Radius:
 - 15" - 30": One glass fascia
 - 31" - 48" : Two glass fascias
- Fascia Angle: 90°
- Glass Thickness:
 - Glass thickness must be the same in a continuous run
 - Glass thickness must be the same in adjacent runs that share a common vertical transition



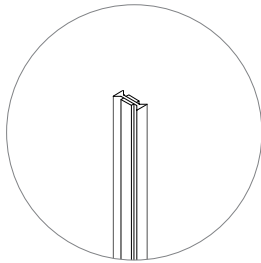
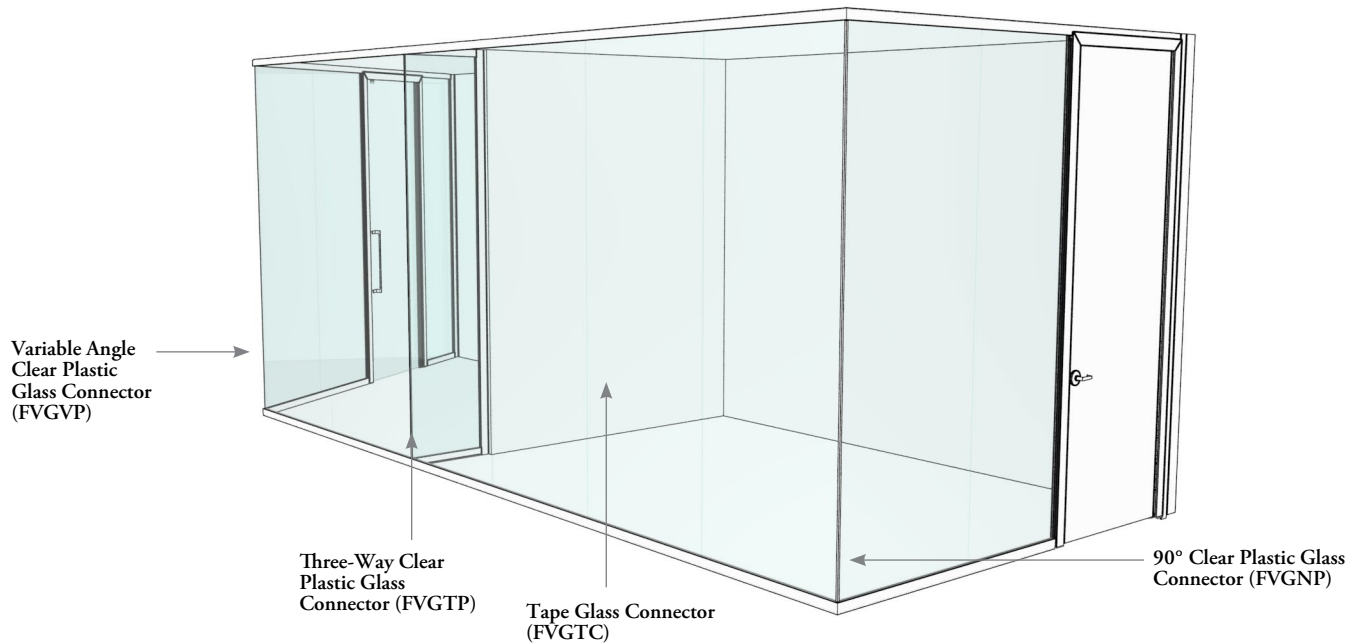
application guide

glass connector basics

Tek Vue offers a variety of glass connectors for different applications in 10mm and 12mm glass.

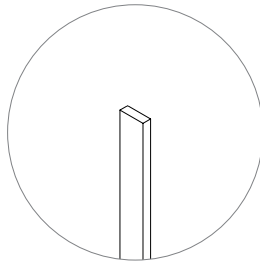
There are two main types of connectors offered

- Tape
- Clear Plastic



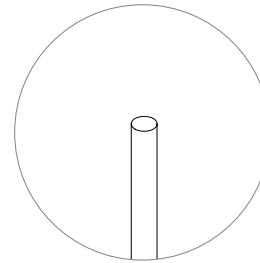
Inline Clear Plastic Glass Connector (FVGIP)

- Available for 10mm and 12mm glass



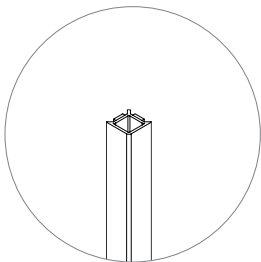
Tape Glass Connector (FVGTC)

- Available for 10mm and 12mm glass



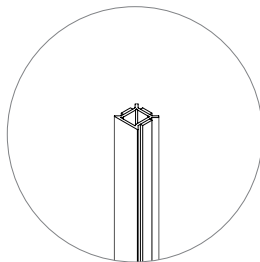
Variable Angle Clear Plastic Glass Connector (FVGVP)

- Available for 10mm and 12mm glass



90° Clear Plastic Glass Connector (FVGNP)

- Available for 10mm and 12mm glass



Three-Way Clear Plastic Glass Connector (FVGTP)

- Available for 10mm and 12mm glass

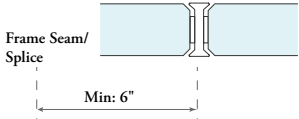
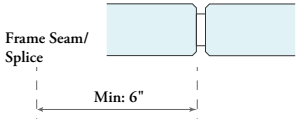
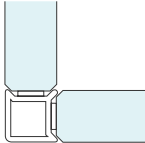
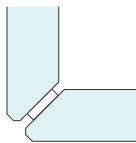
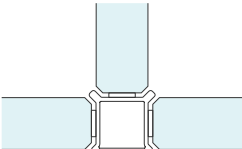
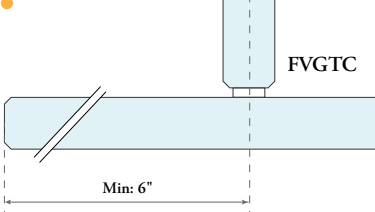
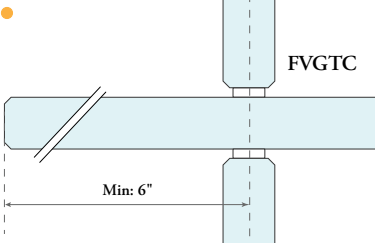
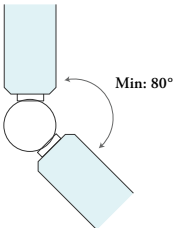
application guide

planning with glass connectors

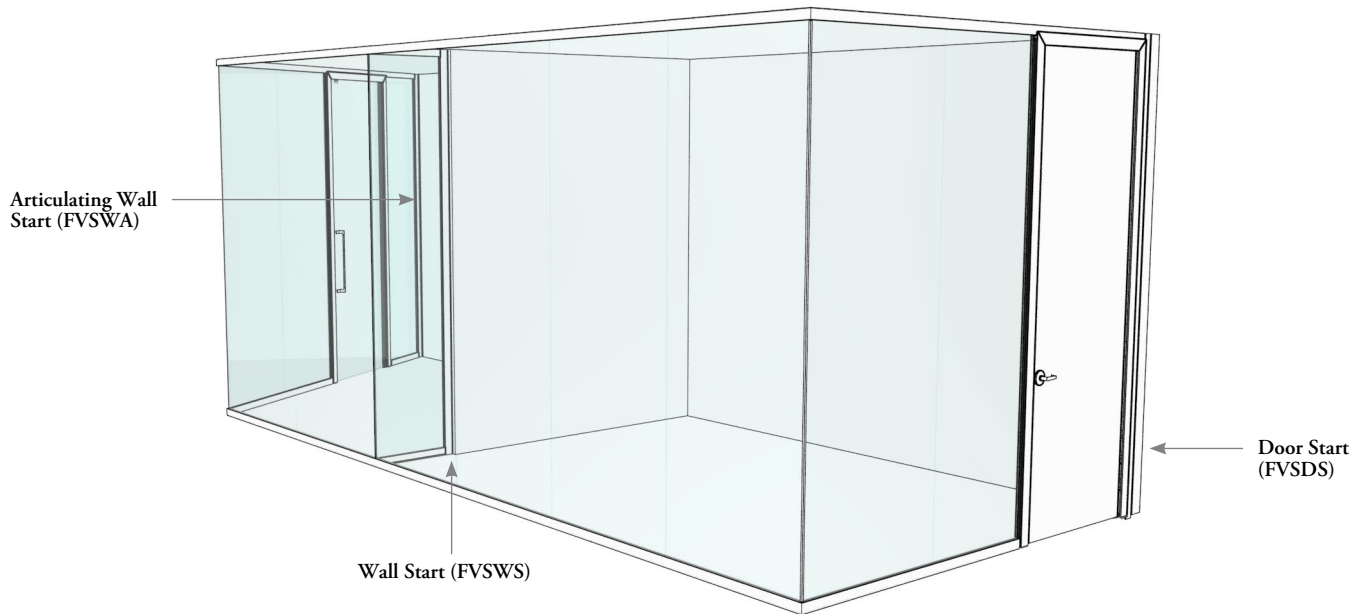
The following should be considered when planning and specifying glass connectors.

Below describes the applications, features and restrictions of each glass connector type;

- * There is only one inline connector type per continuous run
- ** Corner/variable angle connector types can be specified separately from inline connectors
- Connector is on-module with framing seams/joints
- Connector is off-module with framing seams/joints
- Connector is optimal for glass to glass install ease
- Connector is optimal for glass to framing install ease

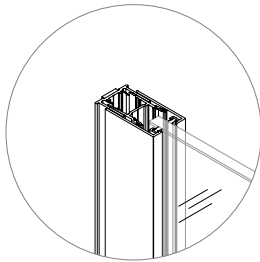
		Clear Plastic (joined with tape)	Tape (2mm thick)
Inline	* □ ○ ●	 Frame Seam/ Splice Min: 6" FVGIP	 Frame Seam/ Splice Min: 6" FVGTC  FVGTC
90° Corner	** ■ ○	 FVGNP	 FVGTC
Three-Way Corner	** ■ ○	 FVGTP	 FVGTC Min: 6"
Four-Way Corner	** □ ○ ●		 FVGTC Min: 6"
Variable Angle	** ■	 Min: 80° FVGVP	

Tek Vue offers wall and door starts which can be perpendicular or articulated in reference to the base building.



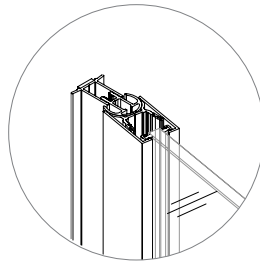
Finishes: Clear Anodized or Painted

Cut to size on site (up to 120" nominal ceiling height)



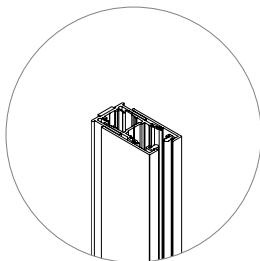
Wall Start (FVSW)

- Adjustable, perpendicular wall start for monolithic single centered glass fascias against the base building
- Glass Thickness: 10mm or 12mm



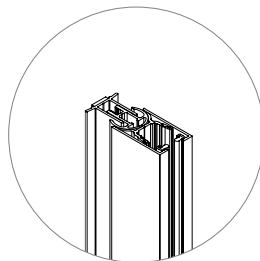
Articulating Wall Start (FVSWA)

- Adjustable, articulating wall start for monolithic single centered glass fascias against the base building
- Glass Thickness: 10mm or 12mm



Door Start (FVSD)

- Adjustable, perpendicular door start for pivot or sliding doors against the base building

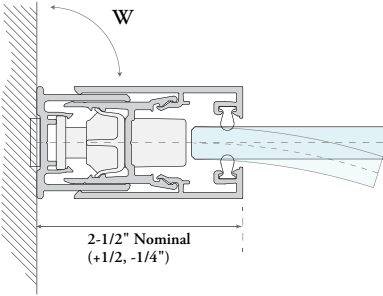
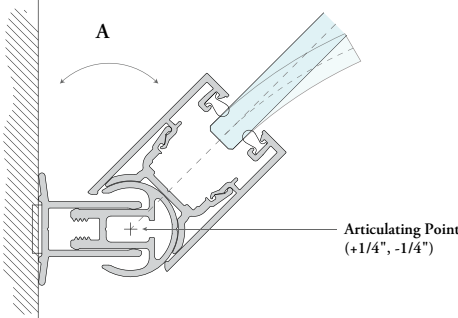
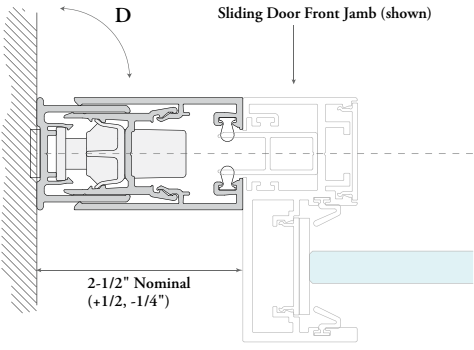
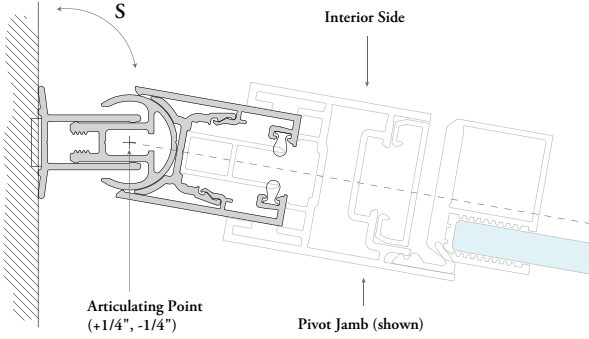


Articulating Door Start (FVSDA)

- Adjustable, articulating door start for pivot or sliding doors against the base building

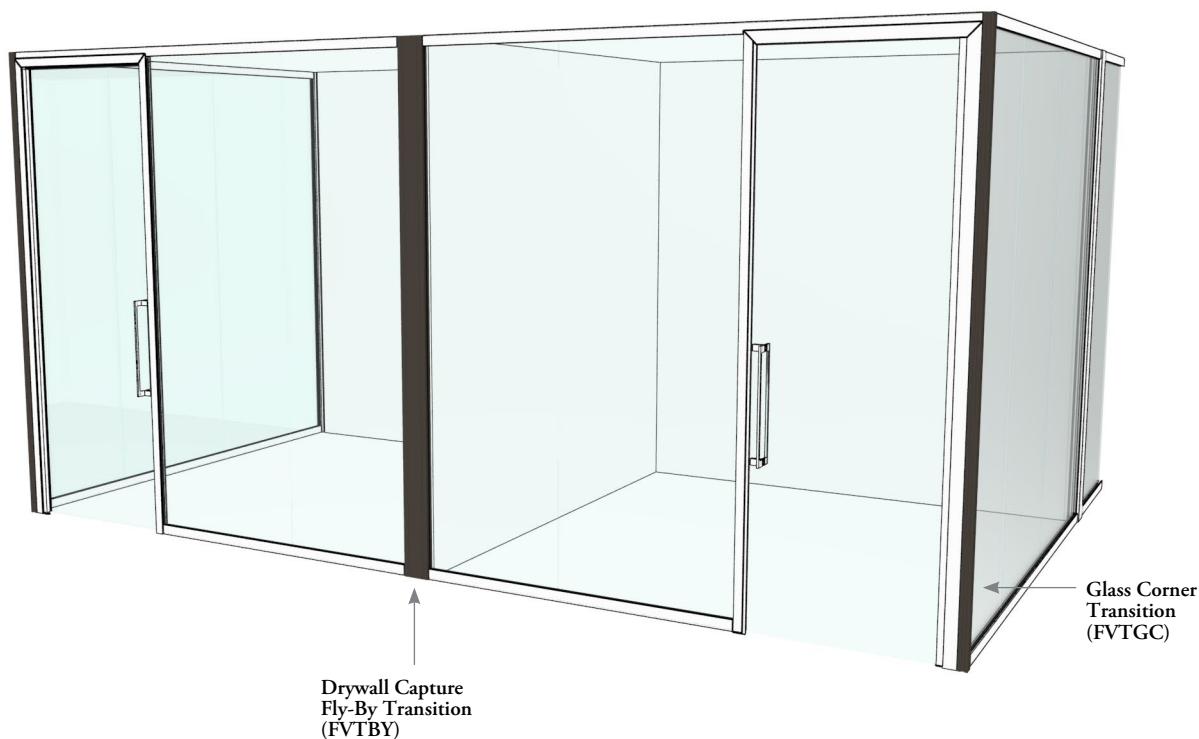
planning with wall & door starts

Below describes the applications, features and restrictions of wall and door starts.

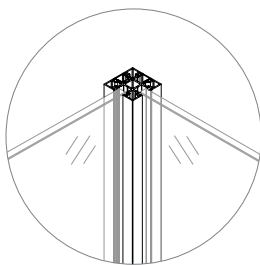
Wall Start (FVSW)		W: 90°
Articulating Wall Start (FVSWA)		A: 45° - 135
Door Start (FVSDS)		D: 90° Pivot Door Integration: - Strike Jamb - Applicable - Pivot Jamb - Applicable Sliding Door Integration: - Front Jamb - Applicable
Articulating Door Start (FVSDA)		S: 90°-110° (interior) Pivot Door Integration: - Strike Jamb - Applicable* - Pivot Jamb - Applicable Sliding Door Integration: - Front Jamb - Applicable* * Depending on drywall condition

glass & drywall transition basics

The following outlines transitions that can be applied to glass and drywall.

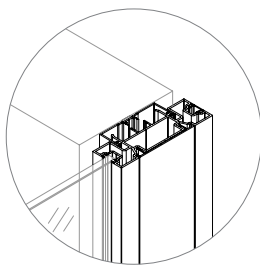


- Glass Thickness: 10mm or 12mm
- Finishes: Clear Anodized or Painted
- Cut to size on site (up to 120" nominal ceiling height)



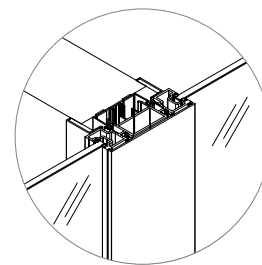
Glass Corner Transition (FVTGC)

- Corner transition for monolithic single centered glass fascias and doors
- Can be used to break run or simplify on-site cut conditions for horizontal frames
- Available configurations;
 - Inline
 - 90°
 - Three-Way
 - Four-Way



Drywall Fly-By Transition (FVTDF)

- Adjustable transition for monolithic single centered glass storefront directly against demising drywall
- Can accommodate drywall up to 6" nominal thickness
- Available configurations;
 - Inline
 - 90°
- Receptacle cut out option

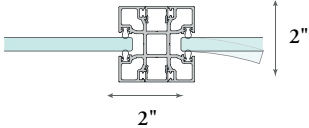
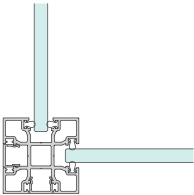
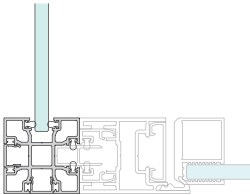
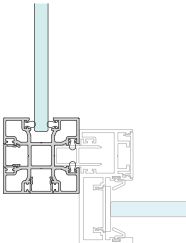
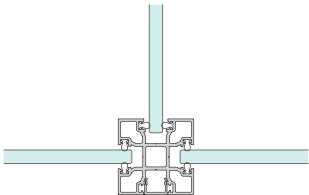
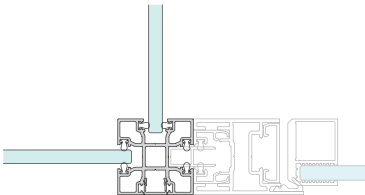
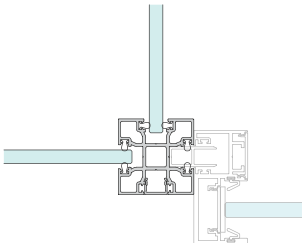
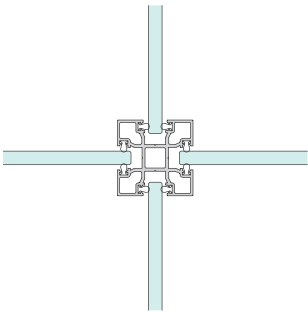
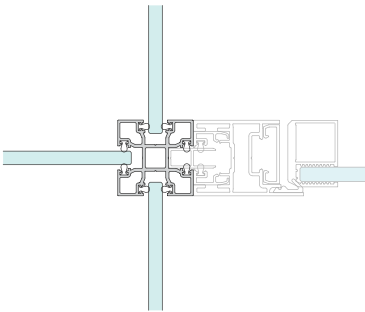
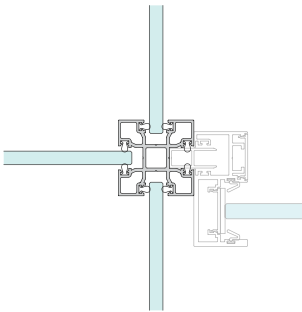


Drywall Capture Fly-By Transition (FVTBY)

- Adjustable transition for monolithic single centered glass storefront directly against demising drywall
- Can accommodate drywall from 4-7/8" to 5-1/4" thickness
- Available configurations;
 - Inline
 - 90°
- Acoustic foam provided

planning with glass corner transitions

The following describes the main conditions that are possible with the glass corner transition.

	Glass	Pivot Door	Sliding Door
Glass Corner Transition, Inline (FVTGC)			
Glass Corner Transition, 90° (FVTGC)		 Door can be applied to one side only	 Door can be applied to one side only
Glass Corner Transition, Three-Way (FVTGC)		 Door can be applied to both sides of storefront if necessary	 Door can be applied to both sides of storefront if necessary
Glass Corner Transition, Four-Way (FVTGC)		 Door can be applied to both sides if required	 Door can be applied to both sides if required

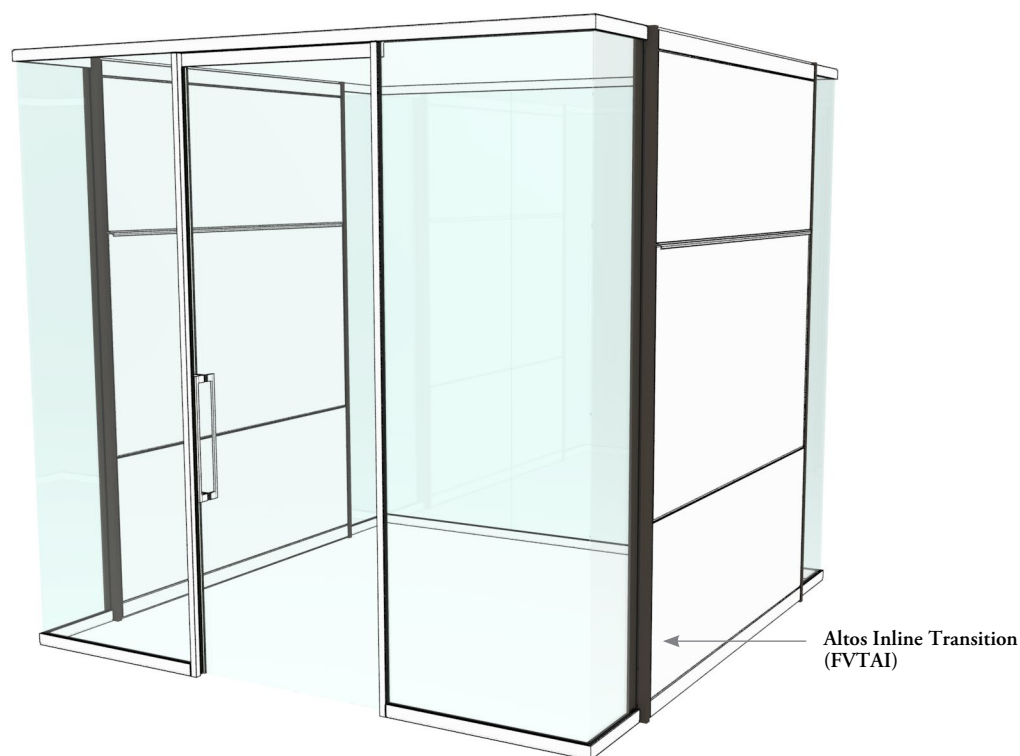
planning with drywall fly-by transitions

The following describes the main conditions that are possible with the drywall fly-by transition.

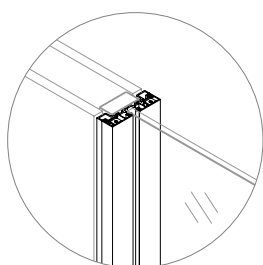
	Glass	Pivot Door	Sliding Door
Drywall Fly-By Transition, Inline (FVTDF)	2.8" Nominal (+/- 3/8") 6.25" 2"	Door can be applied to both sides of storefront if necessary	Door can be applied to both sides of storefront if necessary
Drywall Fly-By Transition, 90° (FVTDF)		Door can be applied to one side only	Door can be applied to one side only
Drywall Capture Fly-By Transition, Inline (FVTBY)	2.8" Nominal (+/- 3/8") 6.25" 2"	Door can be applied to both sides of storefront if necessary	Door can be applied to both sides of storefront if necessary
Drywall Capture Fly-By Transition, 90° (FVTBY)		Door can be applied to one side only	Door can be applied to one side only

altos & focus transition basics

The following outlines transitions that can be applied to Altos and Focus wall programs.

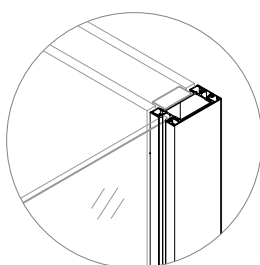


- Glass Thickness: 10mm or 12mm
- Finishes: Clear Anodized or Painted
- Cut to size on site (up to 120" nominal ceiling height)



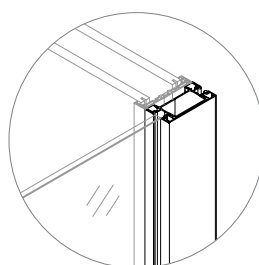
Altos Inline Transition (FVTAI)

- Inline transition for monolithic single centered glass fascia to Altos wall



Altos Corner Transition (FVTAC)

- Corner transition for monolithic single centered glass storefront directly against demising Altos wall
- Available configurations;
 - 90°
 - Three-Way
- Receptacle cut out option



Focus Corner Transition (FVTFC)

- Corner transition for monolithic single centered glass storefront directly against demising Focus wall
- Available configurations;
 - 90°
 - Three-Way
- Receptacle cut out option

planning with altos transitions

The following describes the main conditions that are possible with Altos inline and corner transitions.

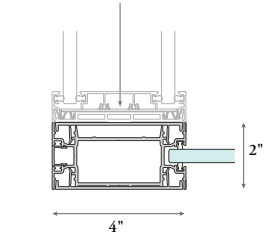
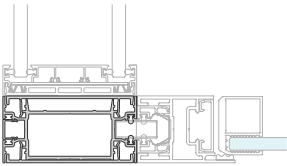
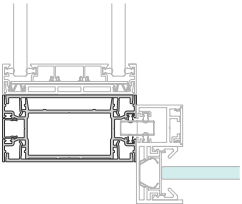
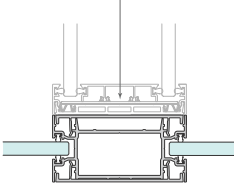
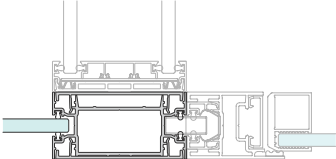
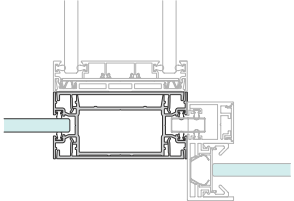
Altos side of transition can be planned with solid (portrait/landscape), clerestory or any door type if required.

	Glass	Pivot Door	Sliding Door
Altos Inline Transition (FVTAI)		Altos can be applied to both sides of pivot door	Can be applied to front and back jamb
Altos Corner Transition, 90° (FVTAC)		Door can be applied to one side only	Door can be applied to one side only
Altos Corner Transition, Three-Way (FVTAC)		Door can be applied to both sides of storefront if necessary	Door can be applied to both sides of storefront if necessary

application guide

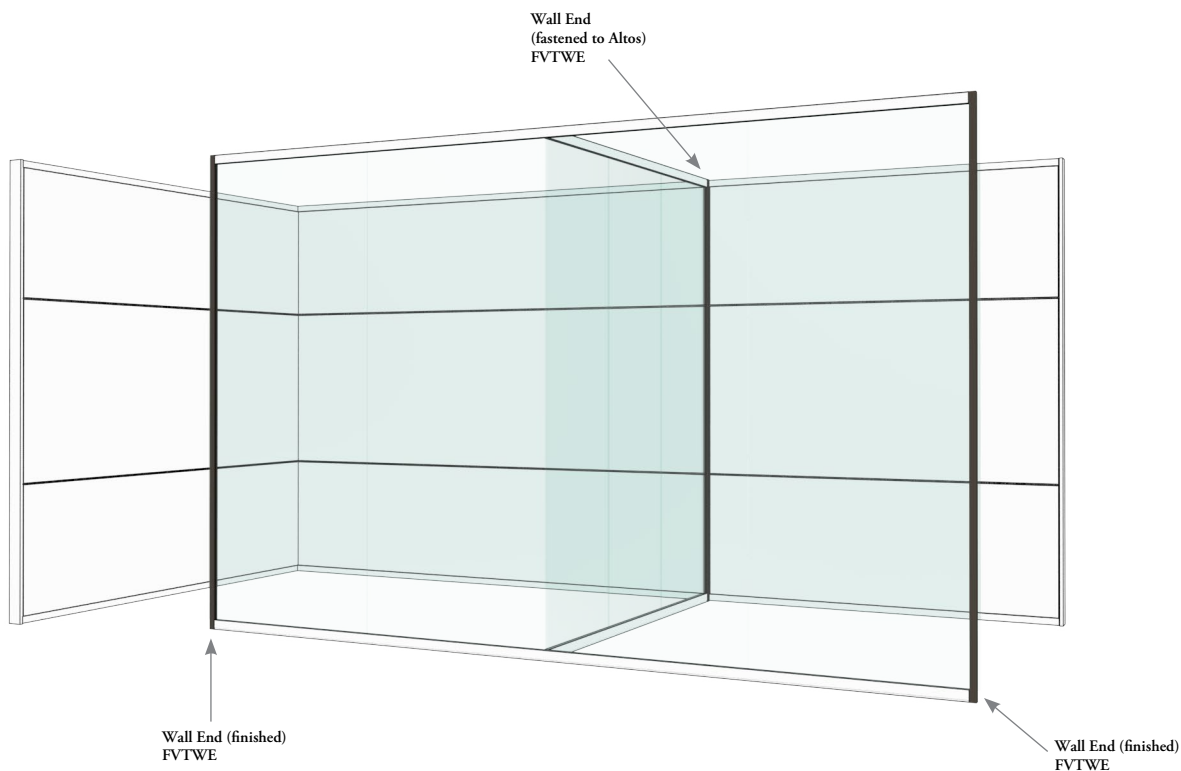
planning with focus transitions

The following describes the main conditions that are possible with Focus inline and corner transitions.

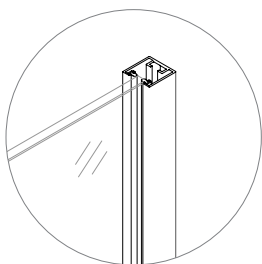
	Glass	Pivot Door	Sliding Door
Focus Corner Transition, 90° (FVTFC)	Focus Wall End (solid or double glazed) 	 Door can be applied to one side only	 Door can be applied to one side only
Focus Corner Transition, Three-Way (FVTFC)	Focus Wall End (solid or double glazed) 	 Door can be applied to both sides of storefront if necessary	 Door can be applied to both sides of storefront if necessary

wall end transition basics

The following outlines transitions that can be used in wall end applications



- Glass Thickness: 10mm or 12mm
- Finishes: Clear Anodized or Painted
- Cut to size on site (up to 120" nominal ceiling height)

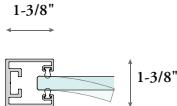
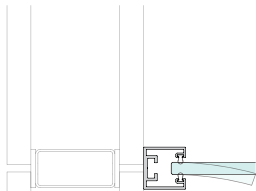
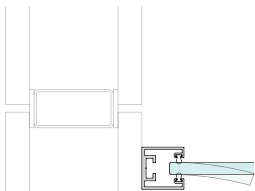
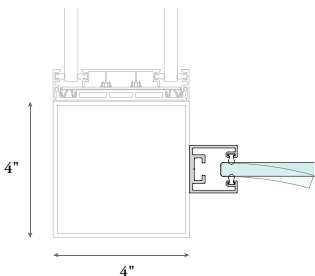


Wall End (FVTWE)

- Wall end transition for monolithic single centered glass fascias
- Not to be used against drywall
- Available configurations;
 - finished Wall End
 - fastened to Altos,
 - fastened to Focus

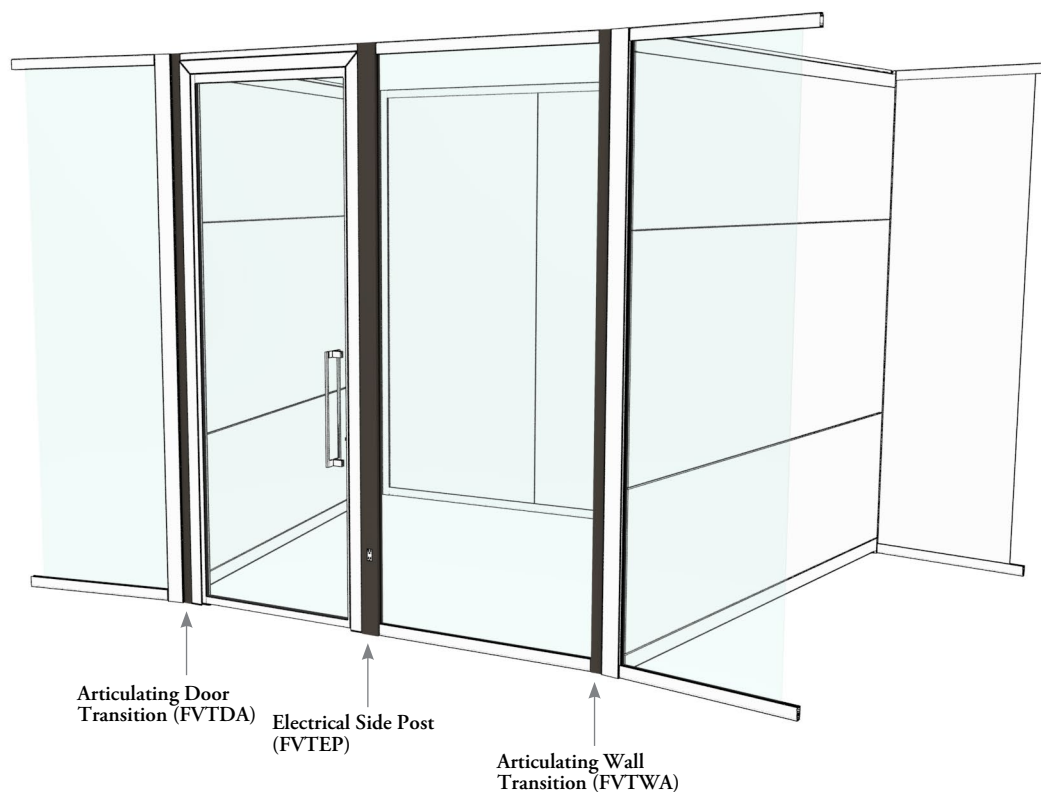
planning with wall end transitions

The following describes the conditions that are possible with the wall end transition.

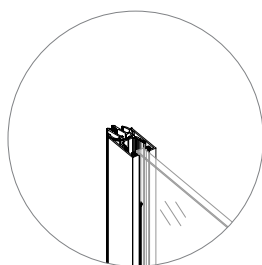
	Finished End	Fastened to Altos		Fastened to Focus
Wall End (FVTWE)		 On Module	 Off Module	
Restrictions		Portrait / Landscape Can be planned with Solid, Fabric Wrapped and Microperforated fascias <i>(secured via vertical reveal)</i>	Portrait Can be planned with Solid and Fabric Wrapped fascias <i>(secured via fascia substrate)</i> Landscape Can be planned with Solid, Fabric Wrapped and Microperforated fascias <i>(secured via horizontal reveals only)</i>	Can be planned with Focus Corner Transition (FWTCD)

articulating & electrical transition basics

The following outlines transitions for articulating and electrical applications.

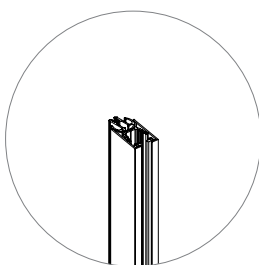


- Finishes: Clear Anodized or Painted
- Cut to size on site (up to 120" nominal ceiling height)



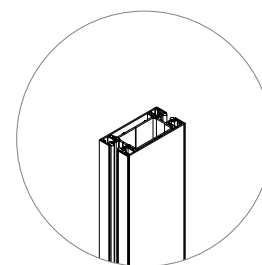
Articulating Wall Transition (FVTWA)

- Articulating transition for monolithic single centered glass fascia
- Glass Thickness: 10mm or 12mm



Articulating Door Transition (FVTDA)

- Articulating transition for pivot or sliding door



Electrical Side Post (FVTEP)

- Electrical post used inline with pivot or sliding door
- Glass Thickness: 10mm or 12mm
- Light Switch or Receptacle cutout option

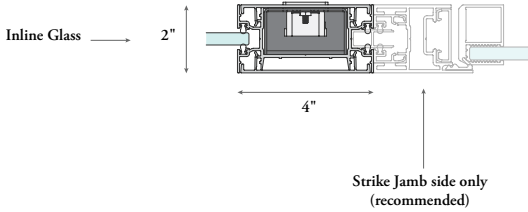
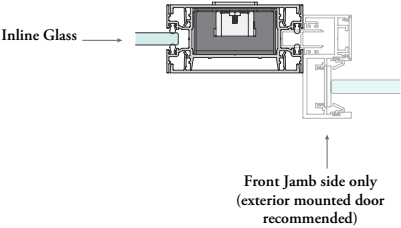
planning with articulating transitions

The following describes the conditions that are possible with articulating wall and door transitions.

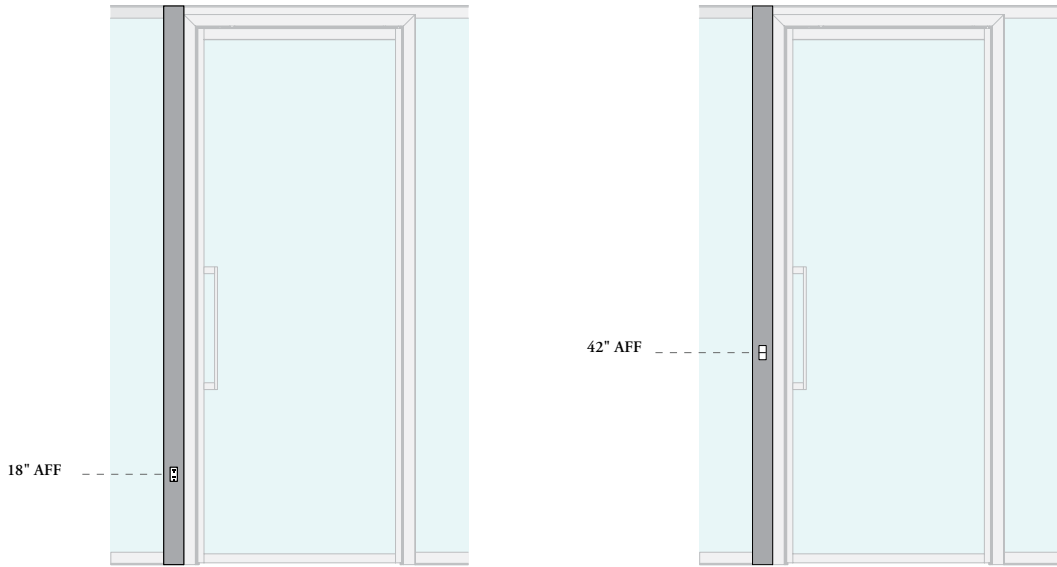
	Articulating Wall Transition (FVTWA)	Articulating Door Transition (FVTDA)
Glass Corner Transition (FVTGC)		
Drywall Capture Fly-By Transition (FVTBY)		
Altos Corner Transition (FVTAC)		
Focus Corner Transition (FVTFC)		
	W: 70° - 110° (interior) Articulating wall transition can be applied to both sides of storefront if necessary Articulating wall transition can be applied to all sides of Glass Corner Transition (FVTGC) if necessary	D: 90° -110° (interior) Pivot Door Integration: - Strike Jamb - Applicable - Pivot Jamb - Applicable Sliding Door Integration: - Front Jamb - Applicable Articulating door transition can be applied to both sides of storefront if necessary

planning with electrical transitions

The following describes the conditions that are possible with the electrical side post.

	Pivot Door	Sliding Door
Electrical Side Post (FVTEP)		

Below describes the electrical cut out options offered in the electrical side post.



Receptacle Module Cut Out

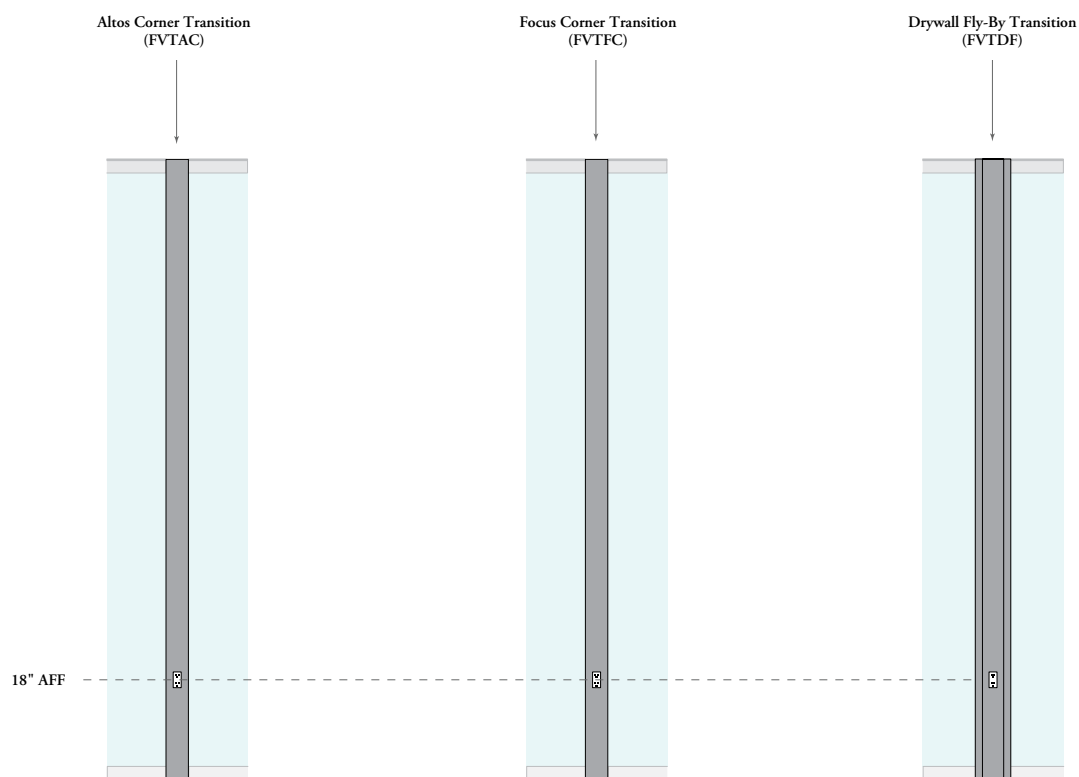
- Can be oriented on interior or exterior
- Opening is always factory cut
- Low Profile Receptacle Module (FVARM) specified separately

Light Switch Cut Out

- Can only be oriented on interior
- Opening is always factory cut
- Low Profile Light Switch (FVALS) specified separately

planning with electrical transitions (continued)

The following describes the additional electrical cut out options offered in other transitions.



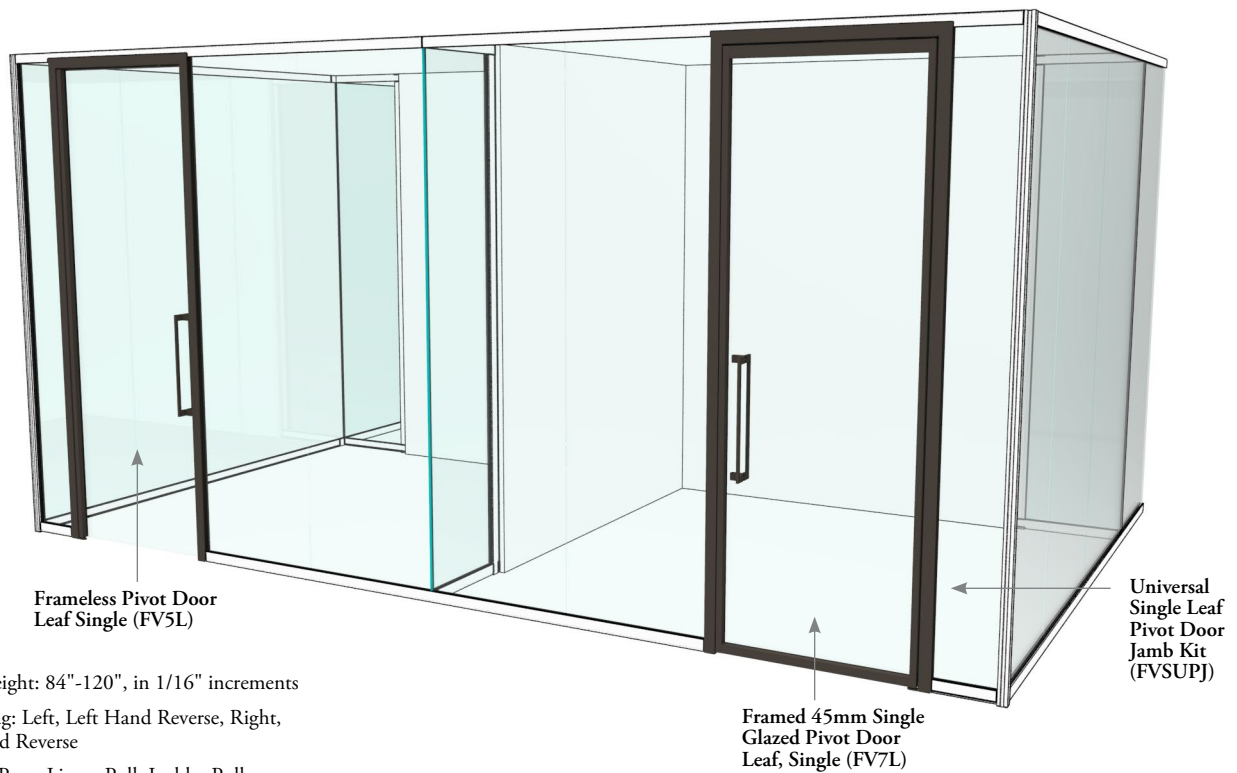
Receptacle Module Cut Out

- Opening is always factory cut
- Electrics oriented towards exterior
- Low Profile Receptacle Module (FVARM) specified separately

application guide

pivot door program basics

The pivot door program consists of the following discrete elements.



- Ceiling Height: 84"-120", in 1/16" increments
- Door Swing: Left, Left Hand Reverse, Right, Right Hand Reverse
- Hardware Prep: Linear Pull, Ladder Pull or Schlage ALX Series
- Stile and Trim Finish: Clear Anodized or Painted



Frameless Pivot Door Leaf Single (FV5L)

- 10mm frameless glass single leaf pivot door with 1-3/4" pivot stile
- Includes inner jamb and header trims
- Available in 40" and 42" nominal widths with clear openings of 35-3/8" (898mm) and 37-3/8" (949mm) respectively
- Bottom seal not available
- Hold-Open Closer not available
- Optional Hidden Closer
- Doors without Closer or with Hidden Closer will be supplied with Magnetic Door Stop
- Glass Type: Tempered only
- Glass Finish: Clear or Clear Low Iron
- Roller latch is always included with selected handle type option except cylindrical handle
- Roller latch catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard



Framed 45mm Single Glazed Pivot Door Leaf, Single (FV7L)

- 1-3/4" framed single leaf pivot door with 10mm glass insert
- Includes inner jamb and header trims
- Available in 40" and 42" nominal widths with clear openings of 35-3/8" and 37-3/8" respectively
- Optional Drop Seal
- Optional Hold-Open Closer or Hidden Closer
- Doors without Closer or with Hidden Closer will be supplied with Magnetic Door Stop
- Doors with Hold-Open Closer will be supplied with Round Door Stop
- Glass Type: Tempered only
- Glass Finish: Clear or Clear Low Iron
- Optional kickplate
- Roller latch is always included with selected handle type option except cylindrical handle
- Roller latch catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard

pivot door program basics (continued)



Solid Pivot Door Leaf Single (FV1L)

- Solid single leaf pivot door with 1-3/4" pivot stile
- Includes inner jamb and header trims
- Available in 40" and 42" nominal widths with clear openings of 35-5/16" (898mm) and 37-5/16" (948mm) respectively
- Optional Brush Seal
- Optional Hold-Open Closer or Hidden Closer
- Doors without Closer or with Hidden Closer will be supplied with Magnetic Door Stop
- Doors with Hold-Open Closer will be supplied with Round Door Stop
- Laminate, Flintwood or Veneer finish
- Roller latch is always included with selected handle type option except cylindrical handle
- Roller latch catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard
- Unfinished option: Not sealed, not primed fully assembled door



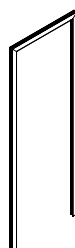
Solid Pivot Door Leaf Single with Glass Insert (FV3L)

- Solid single leaf pivot door with 1-3/4" pivot stile
- Includes inner jamb and header trims
- Available in 40" and 42" nominal widths with clear openings of 35-5/16" (898mm) and 37-5/16" (948mm) respectively
- 6mm thick Tempered Glass Insert
- Optional Brush Seal
- Optional Hold-Open Closer or Hidden Closer
- Doors without Closer or with Hidden Closer will be supplied with Magnetic Door Stop
- Doors with Hold-Open Closer will be supplied with Round Door Stop
- Laminate, Flintwood or Veneer finish
- Roller latch is always included with selected handle type option except Cylindrical Handle
- Roller Latch Catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard
- Unfinished option: Not sealed, not primed fully assembled door



Universal Single Leaf Pivot Door Jamb Kit (FVSUPJ)

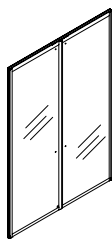
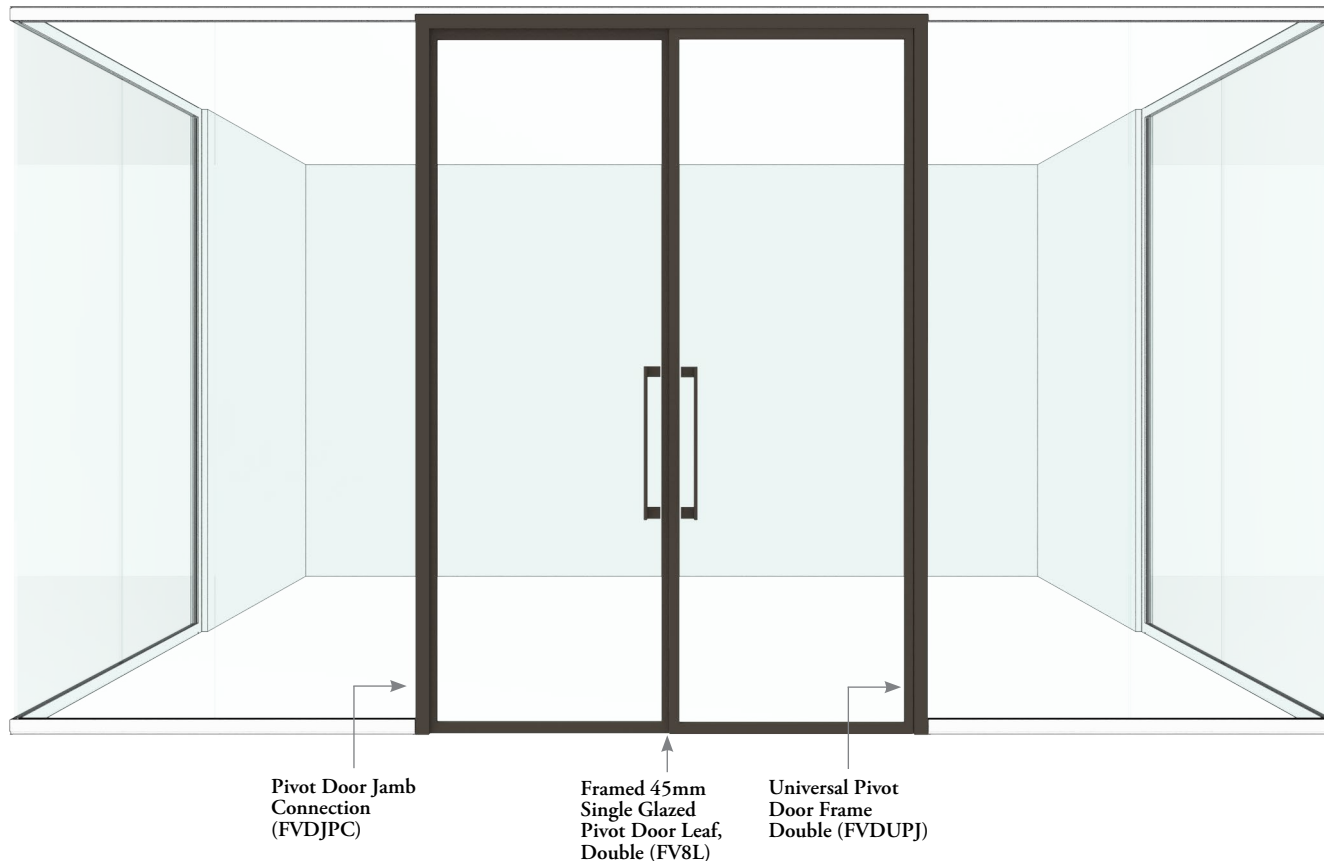
- Universal pivot door frame works with any single pivot door leaf type, cut to height on site and is not specific to hardware or orientation
- Mitered frame consists of two jambs and one header
- 40" and 42" nominal widths
- Finishes: Clear Anodized or Painted



Jamb Kit for Single Pivot Door Specialty Lock (FV2J)

- Jamb kit for single pivot door required when L series lock is selected cut to height on site
- Mitered frame consists of two jambs and one header
- 40" and 42" nominal widths
- Finishes: Clear Anodized or Painted
- To be used as Special Frames

pivot door program basics (continued)

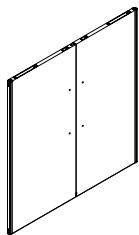
**Framed 45mm Single Glazed Pivot Door Leaf, Double (FV8L)**

- 1-3/4" framed double leaf pivot door with 10mm glass insert
- Includes inner jamb and header trims
- Available in 78" and 84" nominal widths with clear openings of 69-7/16" (1764mm) and 75-7/16" (1916mm) respectively
- Optional Brush Seal
- Optional Hold-Open Closer or Hidden Closer (included on both leaves)
- Glass Type: Tempered only
- Glass Finish: Clear or Clear Low Iron
- Includes Door Stop
- Optional kickplate
- Active right hand leaf, inactive leaf
- Doors without Closer or with Hidden Closer will be supplied with Magnetic Door Stop
- Doors with Hold-Open Closer will be supplied with Round Door Stop
- Due to the astragal, holes are visible at the top and bottom of the door.
- Roller latch is always included with selected handle type option except cylindrical handle
- Roller latch catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard

**Framed 45mm Double Glazed Pivot Door Leaf, Single (FV9L)**

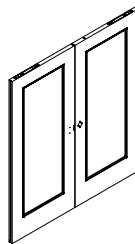
- 1-3/4" (45mm) framed single leaf pivot door with two 6mm tempered glass
- Includes inner jamb and header trims
- Available in 40" and 42" nominal widths with clear openings of 35-3/8" and 37-3/8" respectively
- Included Drop Seal
- Optional Hold-Open Closer
- Doors without Closer will be supplied with Magnetic Door Stop
- Doors with Hold-Open Closer will be supplied with Round Door Stop
- Glass Type: Tempered
- Glass Finish: Clear or Clear Low Iron
- Roller Latch is always included with selected handle type option except cylindrical handle
- Roller Latch catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard

pivot door program basics (continued)



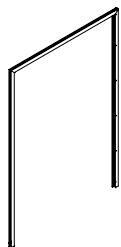
Solid Pivot Door Leaf Double (FV2L)

- 1-3/4" pivot stile
- Includes inner jamb and header trims
- Available in 78" and 84" nominal widths with clear openings of 69-5/16" (1761mm) and 75-5/16" (1914mm) respectively
- Optional Brush Seal
- Optional Hold-Open Closer or Hidden Closer
- Doors without Closer or with Hidden Closer will be supplied with Magnetic Door Stop
- Doors with Hold-Open Closer will be supplied with Round Door Stop
- Laminate, Flintwood or Veneer finish
- Due to the astragal, holes are visible at the top and bottom of the door.
- Roller latch is always included with selected handle type option except cylindrical handle
- Roller latch catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard
- Unfinished option: Not sealed, not primed fully assembled door



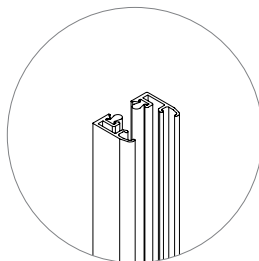
Solid Pivot Door Leaf Double with glass insert (FV4L)

- 1-3/4" pivot stile
- Includes inner jamb and header trims
- Available in 78" and 84" nominal widths with clear openings of 69-5/16" (1761mm) and 75-5/16" (1914mm) respectively
- 6mm thick Tempered Glass insert
- Optional Brush Seal
- Optional Hold-Open Closer or Hidden Closer
- Doors without Closer or with Hidden Closer will be supplied with Magnetic Door Stop
- Doors with Hold-Open Closer will be supplied with Round Door Stop
- Laminate, Flintwood or Veneer finish
- Due to the astragal, holes are visible at the top and bottom of the door
- Roller latch is always included with selected handle type option except cylindrical handle
- Roller latch catch plate is painted according to frame finish
- In reversed application, the door stop will be located in the passage and can therefore be seen as a tripping hazard
- Unfinished option: Not sealed, not primed fully assembled door



Universal Pivot Door Frame Double (FVDUPJ)

- Cut to height on site
- Mitered frame consists of two jambs and one header
- 78" and 84" nominal width
- Finishes: Clear Anodized or Painted

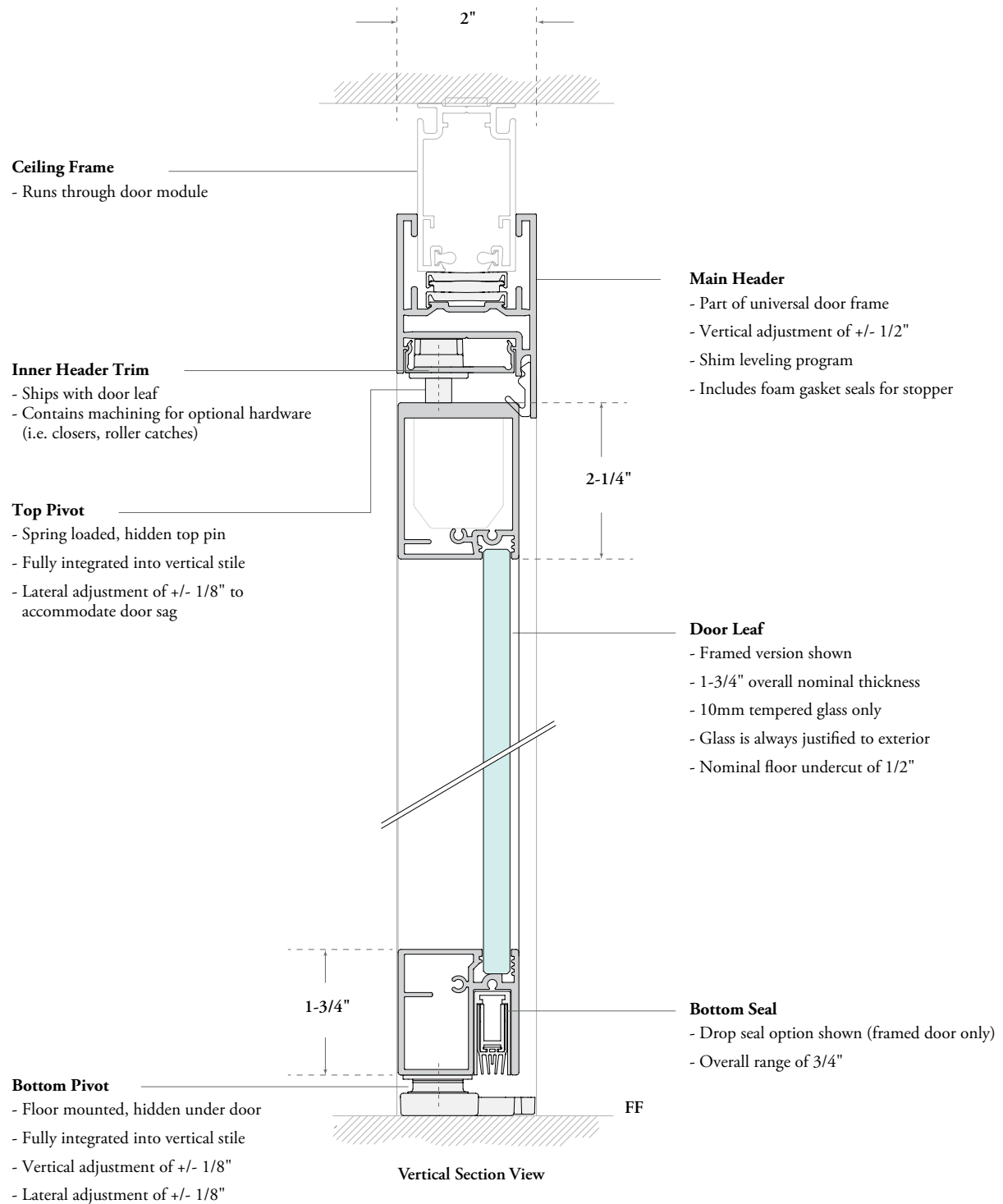


Pivot Door Jamb Connection (FVDJPC)

- Used for single and double door frame applications
- Configurable kit of parts that connects jambs of pivot door to adjacent wall conditions
- Strike Jamb Conditions: 10mm or 12mm glass, Corner/Fly-by Transition, Door Start/Articulating
- Pivot Jamb Conditions: 10mm or 12mm glass, Corner/Fly-by Transition, Door Start/Articulating
- Finishes: Clear Anodized or Painted

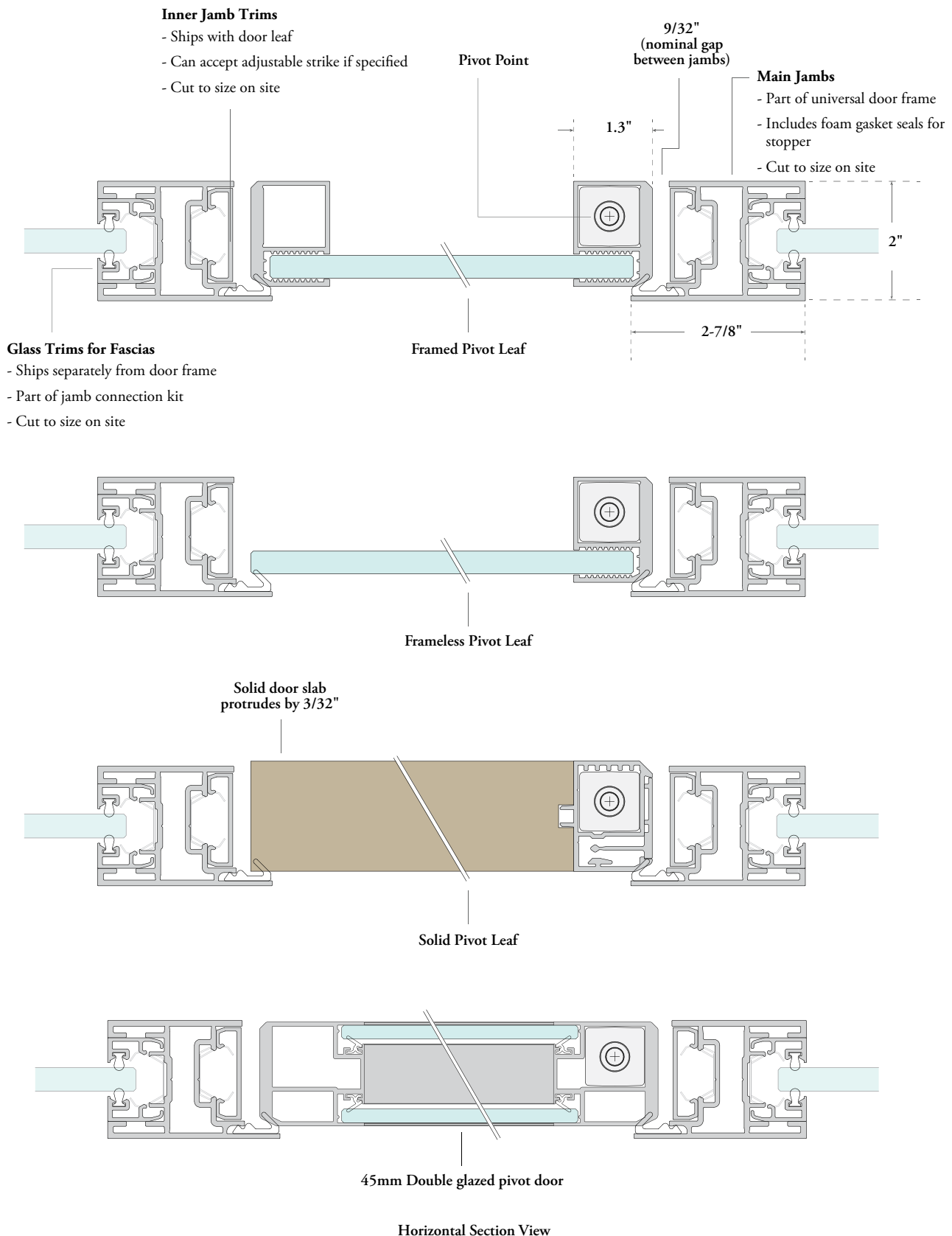
planning with pivot door programs

The following describes how the pivot door frame and leaf interface with the wall program, ceiling and finished floor.



planning with pivot door programs (continued)

The following describes additional details and configurations of the pivot door program.



planning with pivot door jamb connections

The pivot door jamb connection is configurable kit of parts that connects jambs of a pivot door to adjacent wall conditions.

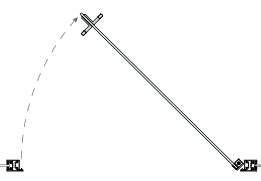
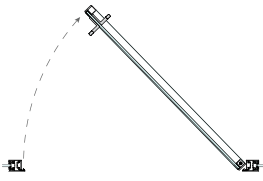
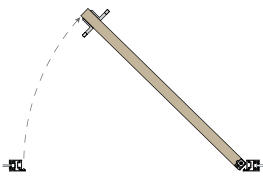
Below describes the strike and pivot jamb conditions that can be specified and the restrictions that exist.

Pivot Door Jamb Connection (FVDJPC)	Strike Jamb	Pivot Jamb	Restrictions
10mm or 12mm glass			Each side of door must be specified with same glass thickness (10mm or 12mm)
Corner or Fly-By Transitions			
Door Start or Articulating			

planning opening range with pivot doors

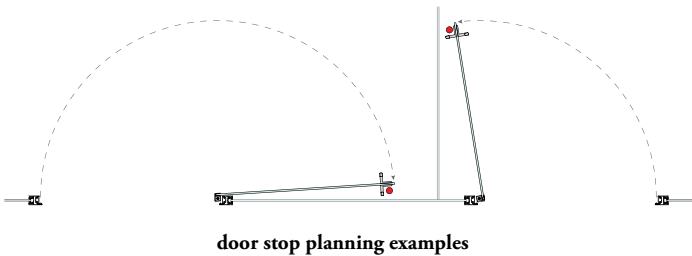
The opening range of a pivot door depends on the specific door leaf and hardware specified.

The chart below communicates the maximum angles possible in each application.

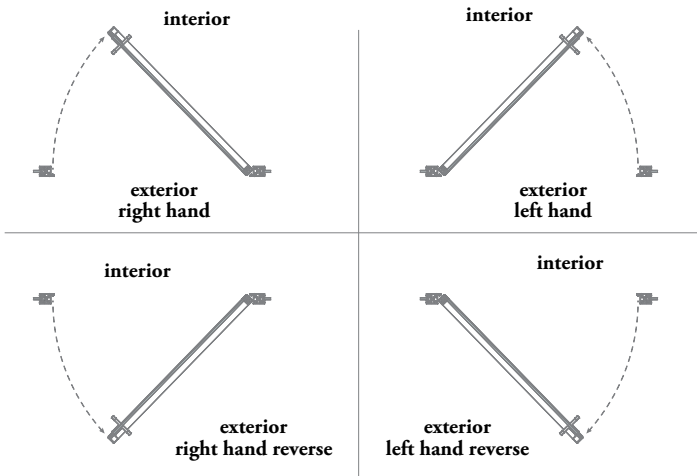
	 Frameless Pivot Leaf	 45mm Framed Pivot Door Leaf Single and Double	 Solid Pivot Leaf
No Closer	Maximum 180°	Maximum 115°	Maximum 115°
Closer with Hold Open (110° closing functionality)	n/a	Maximum 110°	Maximum 110°
Hidden Closer (75° closing functionality)	Maximum 180°	Maximum 115°	Maximum 115°

When planning with the door stop:

- Whenever possible, place the stop close to nearby walls so it is not an obstacle to the path of travel
- Ensure the stop prevents door hardware (example: pulls, levers) from making contact with nearby walls
- Position the stop so it is close to the outer edge of the door leaf for maximum support in the open position

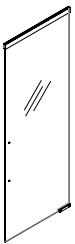
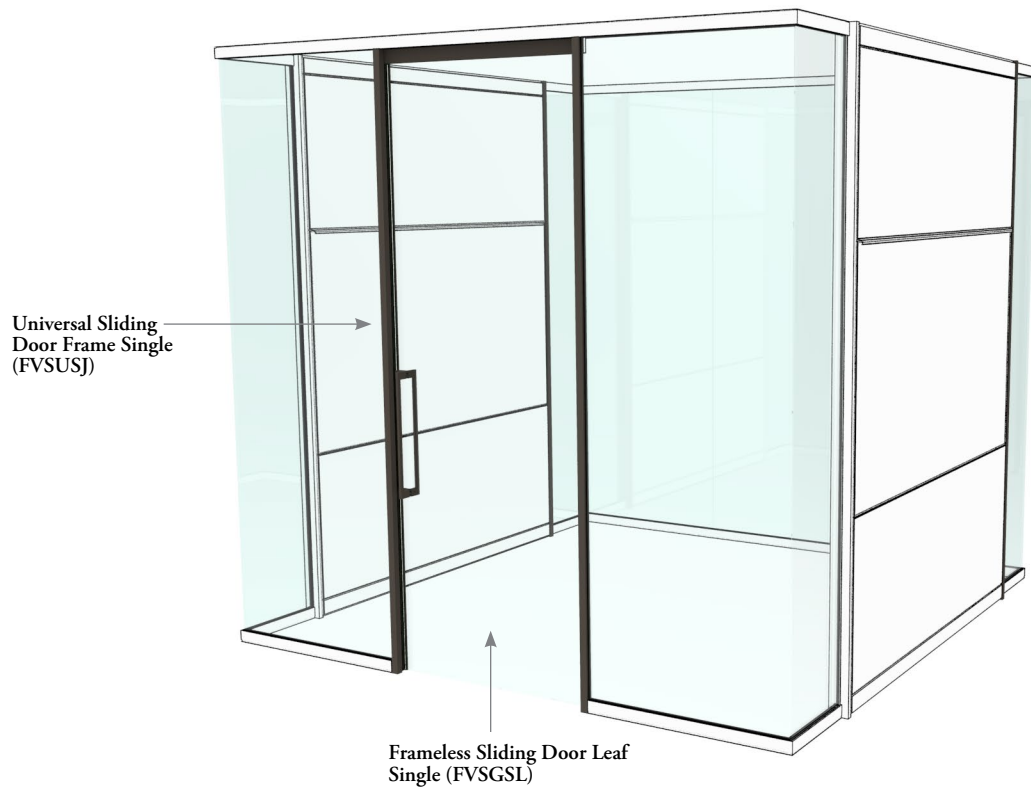


The chart below explains standard application door handing versus reverse application door handing.



sliding door program basics

The sliding door program consists of the following discrete elements:



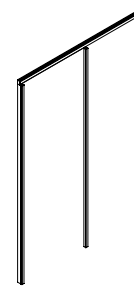
Frameless Sliding Door Leaf Single (FVSGSL)

- 10mm frameless glass single leaf sliding door with trolley cover
- Includes front inner jamb trim
- Ceiling Height: 84" - 120", in 1/16" increments
- Available in 40" and 42" nominal widths with clear openings of 34-9/16" and 36-9/16" respectively
- Door Slide: Left or Right
- Rail Orientation: Exterior or Interior
- Hardware Prep: Linear Pull or Ladder Pull
- Trolley Cover and Trim Finish: Clear Anodized or Painted
- Glass Type: Tempered only
- Glass Finish: Clear or Clear Low Iron
- Bottom seal not available



Framed Sliding Door Leaf (FVSFSL)

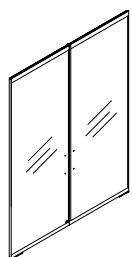
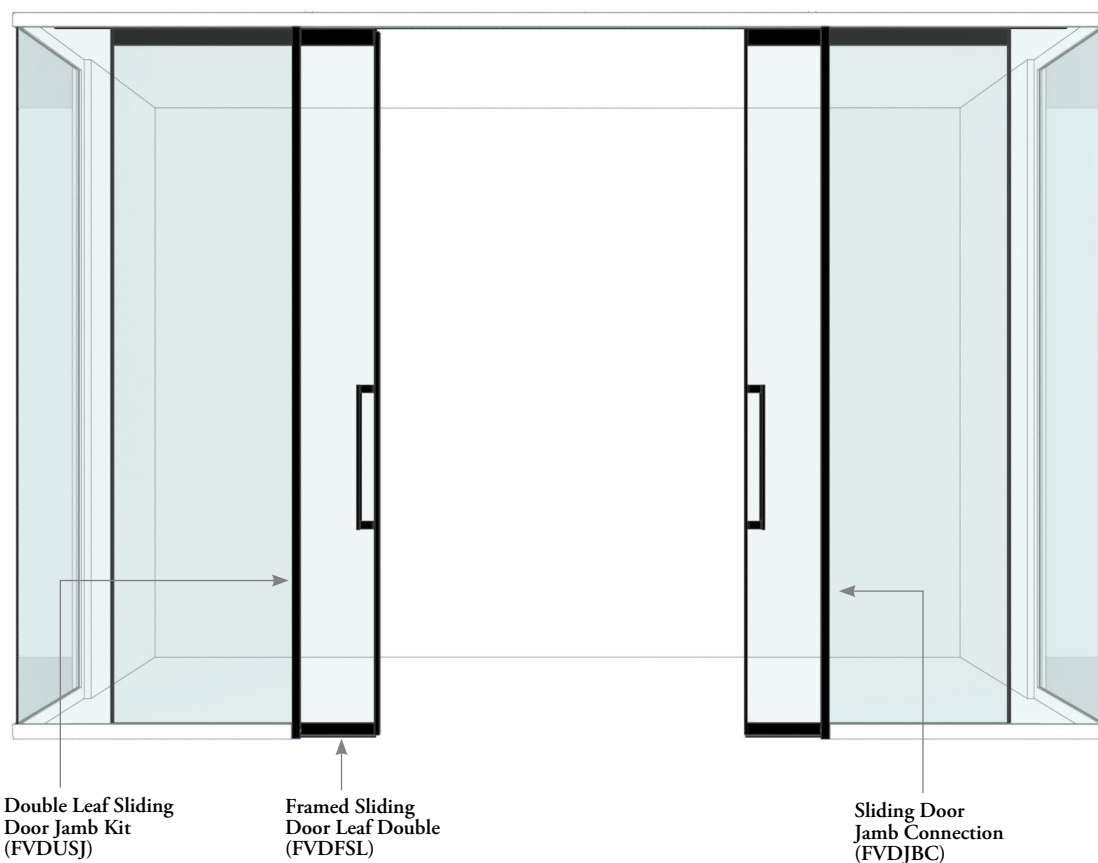
- 1" framed single leaf sliding door with 10mm glass insert
- Includes front inner jamb trim
- Ceiling Height: 84" - 120", in 1/16" increments
- Available in 40" and 42" nominal widths with clear openings of 34-9/16" and 36-9/16" respectively
- Door Slide: Left or Right
- Rail Orientation: Exterior or Interior
- Hardware Prep: Linear or Ladder Pull
- Frame Finish: Clear Anodized or Painted
- Glass Type: Tempered Only
- Glass Finish: Clear or Clear Low Iron
- Brush Seal Standard



Universal Sliding Door Frame Single (FVSUSJ)

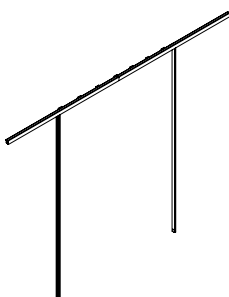
- Universal sliding door frame works with single leaf, cut to height on site and is not specific to hardware or orientation
- Consists of two jambs and an adjustable top rail (84" fixed length)
- 40" and 42" nominal widths (door module)
- Includes soft open / soft close mechanism as standard
- Finishes: Clear Anodized or Painted

sliding door program basics (continued)



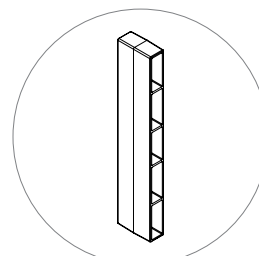
Framed Sliding Door Leaf Double (FVDFSL)

- 1" framed double leaf sliding door with 10mm glass insert
- Ceiling Height: 80" - 120", in 1/16" increments
- Available in 78" and 84" nominal widths with clear openings of 67-7/8" and 73-7/8" respectively
- Rail Orientation: Exterior or Interior
- Hardware Prep: Linear or Ladder Pull
- Frame Finish: Clear Anodized or Painted
- Glass Type: Tempered Only
- Glass Finish: Clear or Clear Low Iron
- Brush Seal Standard



Double Leaf Sliding Door Jamb Kit (FVDUSJ)

- Universal sliding door frame works with double leaf, cut to height on site and is not specific to hardware or orientation
- Consists of two back jambs and two adjustable top rails which are spliced together (166-1/2" fixed length)
- 78" and 84" nominal widths (door module)
- Includes soft open / soft close mechanism as standard
- Finishes: Clear Anodized or Painted

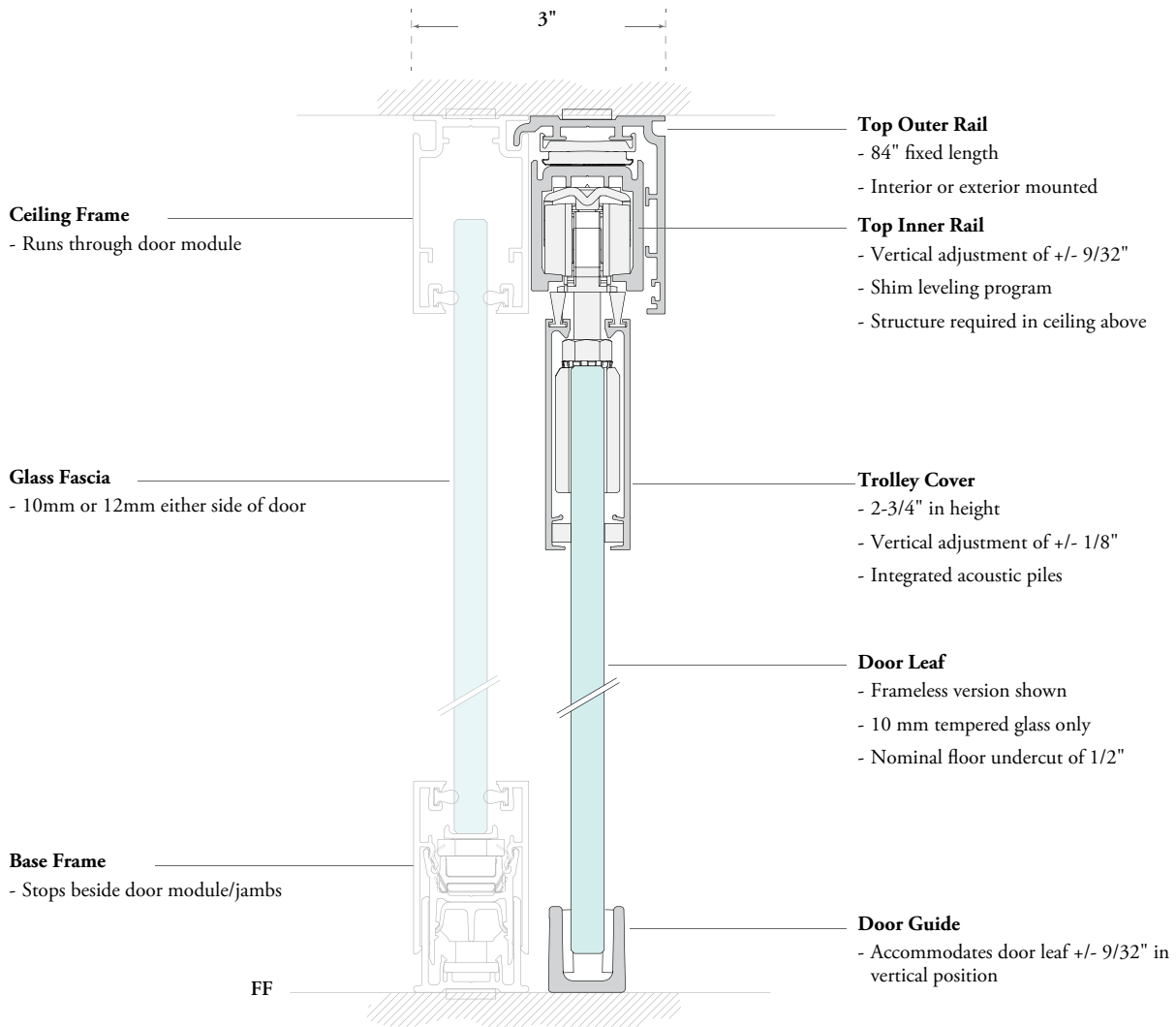


Sliding Door Jamb Connection (FVDJBC)

- Configurable kit of parts that connects jambs of sliding door to adjacent wall conditions
- Front Jamb Conditions: 10mm or 12mm glass, Corner/Fly-by Transition, Door Start/Articulating
- Back Jamb Conditions: 10mm or 12mm glass
- Finishes: Clear Anodized or Painted

planning with sliding door programs

The following describes how the sliding door frame and leaf interface with the wall program, ceiling and finished floor.



Vertical Section View

planning with sliding door programs (continued)

The following describes additional details and features of the sliding door program.

Inner Jamb Trim

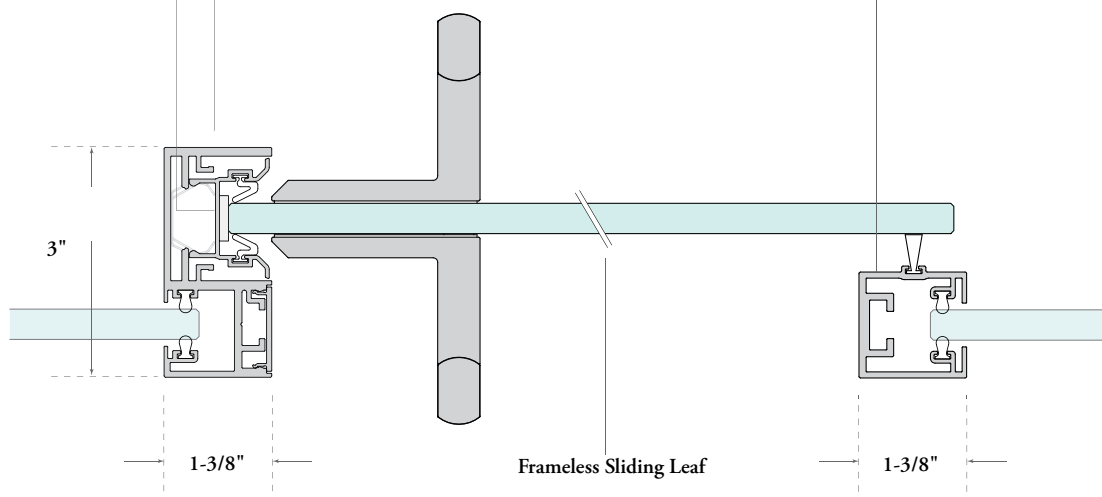
- Ships with door leaf
- Cut to size on site

Front Jamb

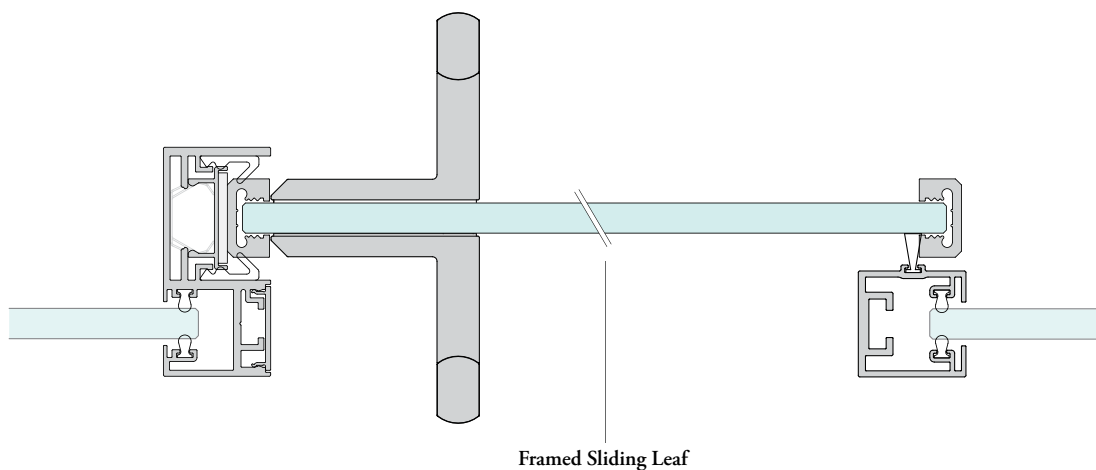
- Part of universal door frame
- Includes foam gasket seals for glass
- Cut to size on site

Back Jamb

- Part of universal door frame
- Includes foam gaskets for glass & brush seal
- Cut to size on site



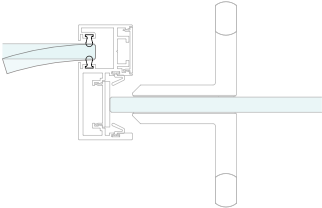
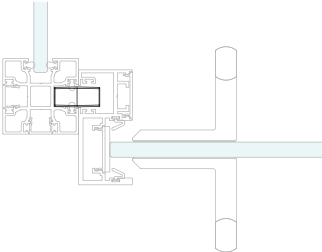
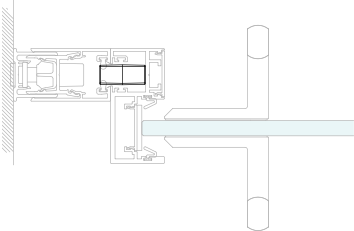
Horizontal Section View



planning with sliding door jamb connections

The sliding door jamb connection is configurable kit of parts that connects jambs of a sliding door to adjacent wall conditions.

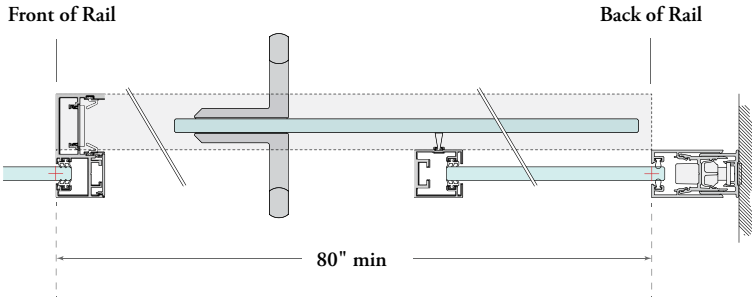
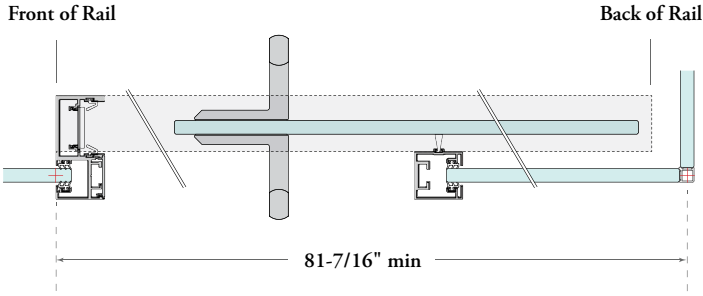
Below describes the front and back jamb conditions that can be specified and the restrictions that exist.

Sliding Door Jamb Connection (FVDJBC)	Front Jamb	Back Jamb	Restrictions
10mm or 12mm glass			Each side of door must be specified with same glass thickness (10mm or 12mm)
Corner or Fly-By Transitions			
Door Start or Articulating			

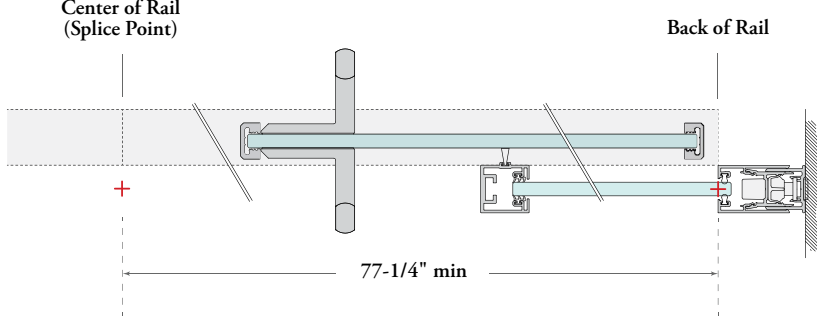
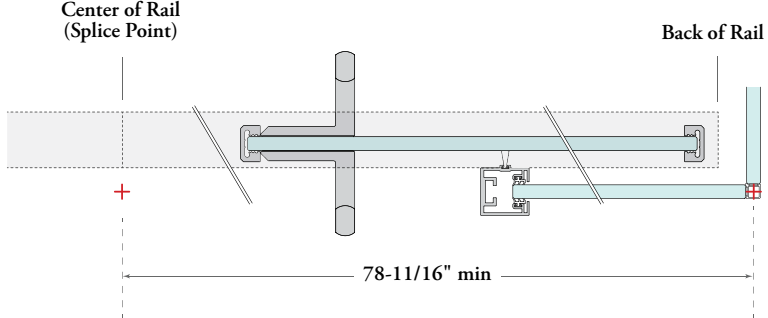
planning with interior mounted sliding door rails

The following describes the features and restrictions when planning with interior mounted sliding door rails.

- The rail must not interfere with demising walls and vertical elements ('on-module approach')
- The rail is hidden inside the office creating a clean storefront aesthetic
- The rail is 80" (for 40" nominal door) and 84" (for 42" nominal door) fixed length for single leaf and 154-1/2" (for 78" nominal door) and 166-1/2" (for 84" nominal door) fixed length for double leaf
- The examples shown below are for the 40" single and the 78" double nominal door sizes.

Wall Condition at Back of Rail	Interior Mounted Rail (Single Leaf)
Verticals: - Wall Start - Transitions	
Glass Corners: - 90° - Three-Way - Four-Way - Variable Angle	

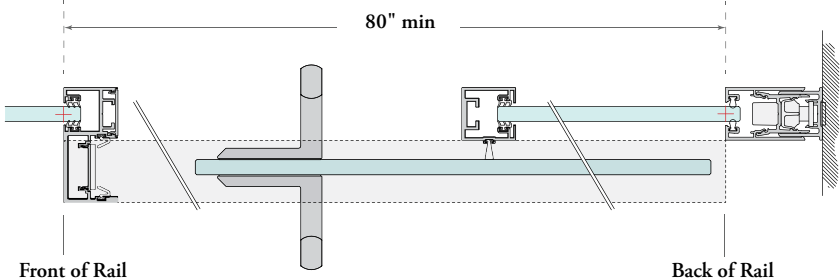
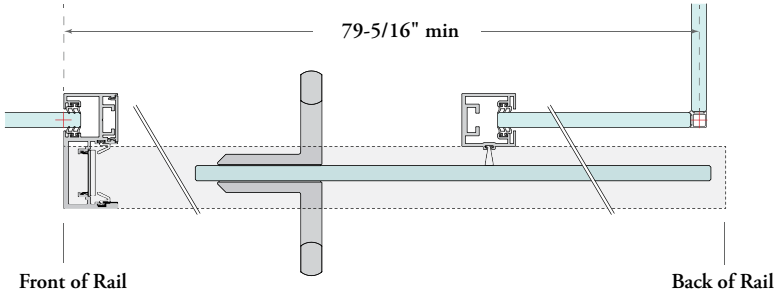
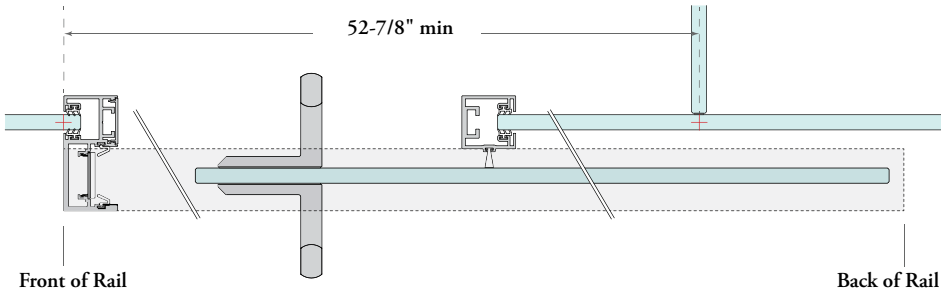
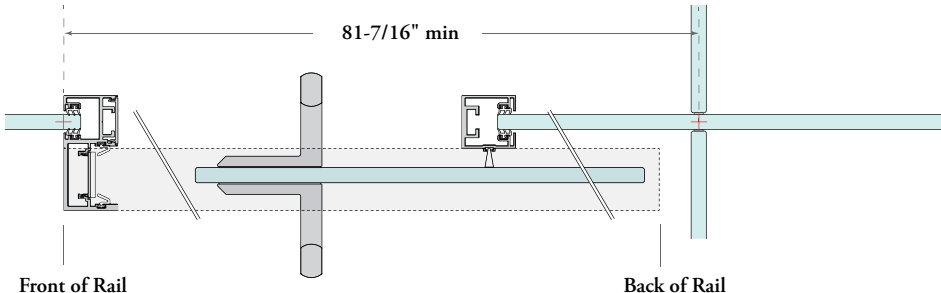
planning with interior mounted sliding door rails (continued)

Wall Condition at Back of Rail	Interior Mounted Rail (Double Leaf)
Verticals: - Wall Start - Transitions	
Glass Corners: - 90° - Three-Way - Four-Way - Variable Angle	

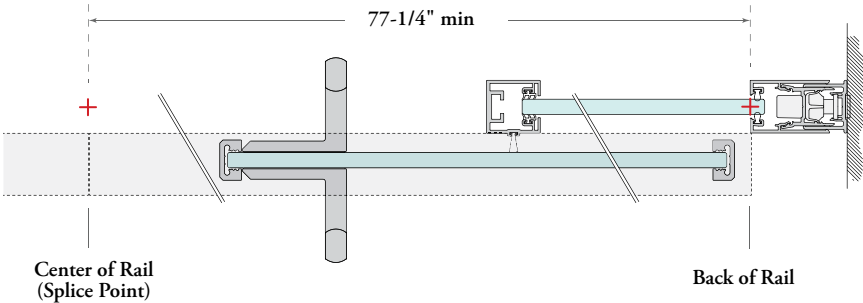
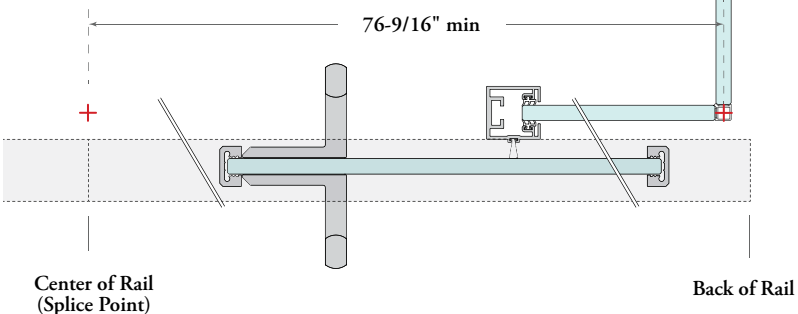
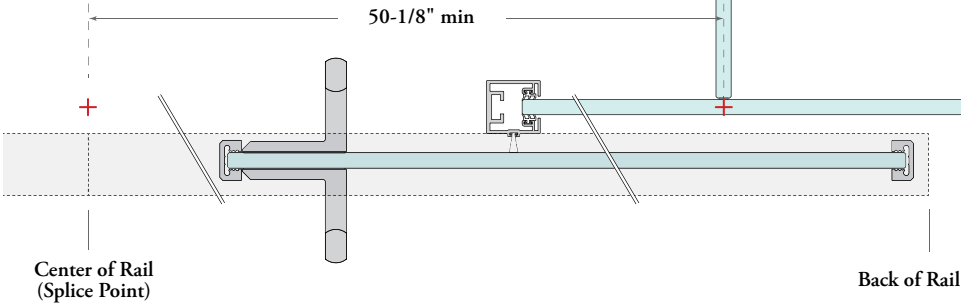
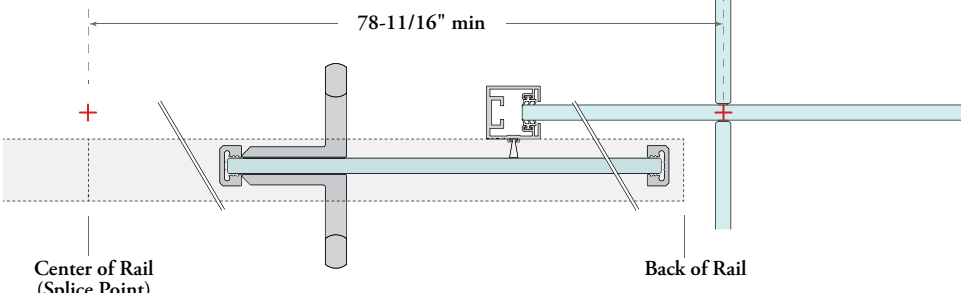
planning with exterior mounted sliding door rails

The following describes the features and restrictions when planning with exterior mounted sliding door rails;

- The rail can overlap three-way glass storefront corners for space saving opportunities ('off-module approach')
- The rail is visible on the storefront and avoids any potential interference issues with interior planned furniture
- The rail is 80" (for 40" nominal door) and 84" (for 42" nominal door) fixed length for single leaf and 154-1/2" (for 78" nominal door) and 166-1/2" (for 84" nominal door) fixed length for double leaf
- The examples shown below are for the 40" single and the 78" double nominal door sizes.

Wall Condition at Back of Rail	Exterior Mounted Rail (Single Leaf)
Verticals: - Wall Start - Transitions	
90° Glass Corner	
Three-Way Glass Corner	
Four-Way or Variable Angle Glass Corner	

planning with exterior mounted sliding door rails (continued)

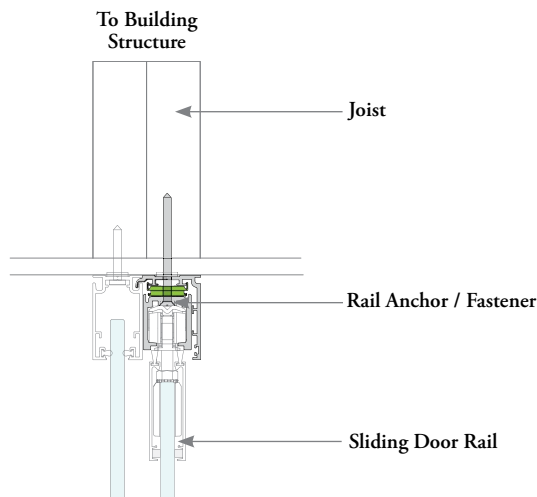
Wall Condition at Back of Rail	Exterior Mounted Rail (Double Leaf)
Verticals: - Wall Start - Transitions	 77-1/4" min Center of Rail (Splice Point) Back of Rail
90° Glass Corner	 76-9/16" min Center of Rail (Splice Point) Back of Rail
Three-Way Glass Corner	 50-1/8" min Center of Rail (Splice Point) Back of Rail
Four-Way or Variable Angle Glass Corner	 78-11/16" min Center of Rail (Splice Point) Back of Rail

planning with sliding door rails

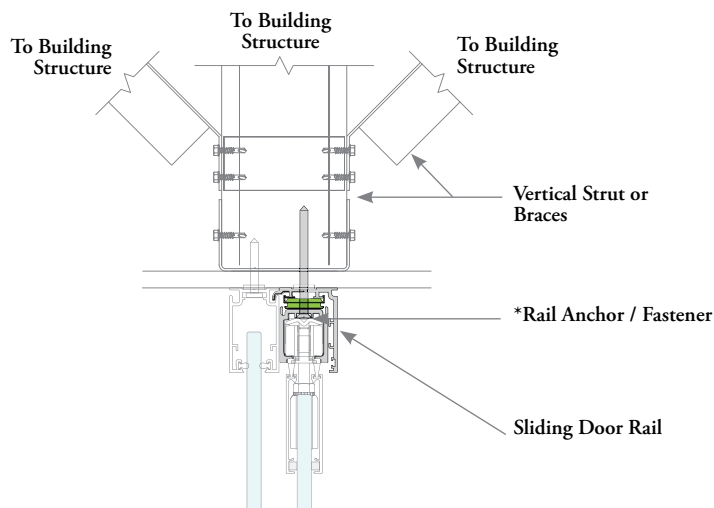
The following information must be taken into consideration when planning and specifying the sliding door.

- Additional ceiling structure is required to accommodate the top rail of the sliding door. This is due to the absence of a third post in the door frame design
- In drywall ceiling and bulkhead conditions, the structure above the ceiling is the responsibility of the General Contractor and must be installed in advance
- In suspended ceiling conditions, consult with a Teknion representative regarding the specific structure required above the ceiling
- Below are general diagrams of the types of structure required. Note: specific structural requirements will be dependent on each building condition. Review with a Teknion representative if required.

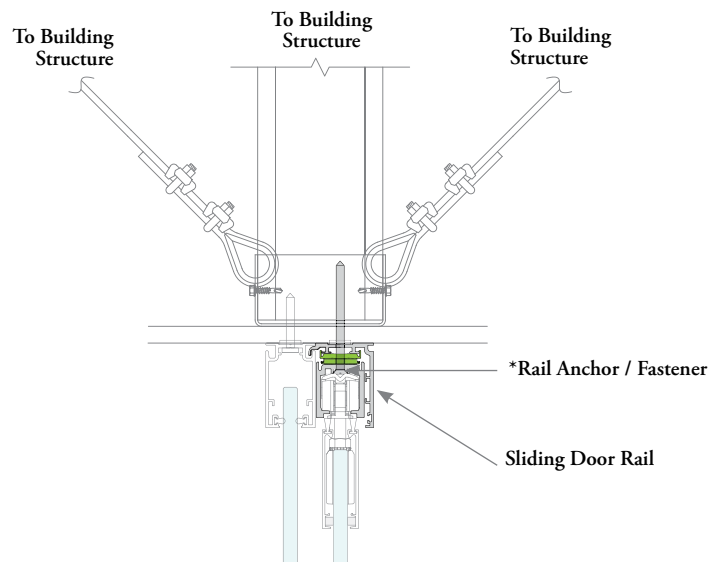
drywall ceiling with wood structure



suspended ceiling with steel framing



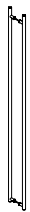
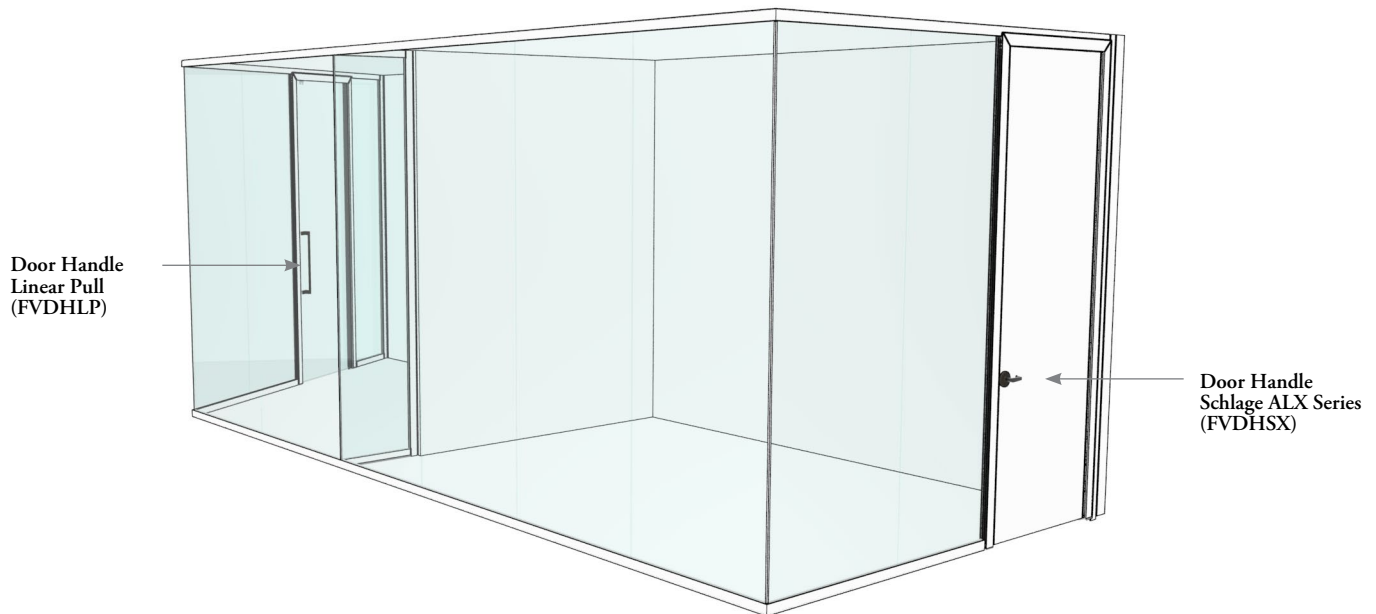
suspended ceiling with steel framing & cables



Note for Rail Anchor / Fastener:

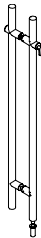
- Applied every 12" along rail length
- Applied directly through leveling shims
- Each anchor / fastener must support 100 lbs of force

The following outlines the egress hardware available on the pivot and sliding door programs;



Door Handle Ceiling Pull (FVDSCP)

- Tubular steel pull
- Compatible with pivot and sliding doors
- Compatible with single glazed, double glazed and solid leaf
- Non-locking and Locking options
- Configurable to ceiling heights 86"-120", in 1" increments
- Finishes: Stainless or Painted
- Interior or Exterior option for sliding door rail
- Cylinder finishes: Black or satin chrome (Finishes changes according to color coordination chart, driven by component finish)
- Thumbturn Finishes: Black or satin chrome (Finishes changes according to color coordination chart, driven by component finish)



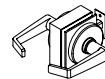
Door Handle Floor Pull (FVDSFP)

- Tubular steel pull
- Locking and non locking option compatible with pivot and sliding doors
- Finishes: Stainless or Matte Black



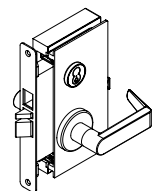
Door Handle Linear Pull (FVDHLP)

- Square aluminum pull
- Compatible with pivot and sliding doors
- Compatible with single glazed, double glazed and solid leaf
- Non-locking only
- Lengths: 13" or 24"
- Finishes: Textured AC or Painted



Door Handle Schlage ALX Series (FVDHSX)

- Cylindrical lock set
- Compatible with pivot doors only
- Compatible with single glazed, double glazed and solid leaf
- Non-locking and Locking options
- Lever Finishes: Satin Chrome and Matte Black
- Patch Finishes: Clear Anodized or Painted
- Strike Plate Finish: color coordinated with lever
- Rhodes/Athens lever available
- Dummy handle on the inactive door on double leaf pivot / hinged doors



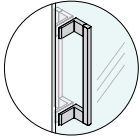
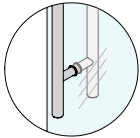
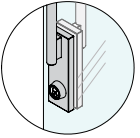
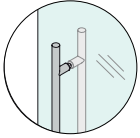
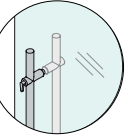
Door Handle Schlage L Series (FVDHSL)

- Mortise lock set L9000
- Compatible with pivot doors only
- Compatible with single glazed, double glazed and solid leaf without glass insert
- Locking, Passage and storeroom options
- Lever Finishes: Satin Chrome and Matte Black
- Patch Finishes: Clear Anodized or Painted
- Strike and face Plate Finish: color coordinated with lever
- 06/07 Lever available

planning with hardware

The following describes further details and restrictions of egress hardware available on the pivot and sliding door programs.

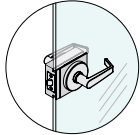
Egress hardware is a configurable kit of parts that is always specified separately from the door leaf.

		  Non-Locking Locking (with patch)	  Non-Locking Locking
Product Code	FVDHLP	FVDSCP	FVDSFP
Series	Linear Pull	Ladder Pull	Floor Pull
Supplier	Teknion	Teknion	Standard Metal Hardware
Lever/Pull Type	Square Aluminum Pull	Tubular Steel Pull (1" diameter)	1-3/8" Tubular steel pull Lock integrated in pull
Pivot Door Compatibility	Yes	Non-locking only	Yes
Sliding Door Compatibility	Yes	Yes	Yes
Length Options	13" or 24"	Configurable to ceiling heights 86" - 120" in 1" increments	48"
Height AFF	34-5/8" from bottom of pull	Non-Locking: 40-5/16" from bottom of pull (nominal value) Locking: 36-1/2" from CL of cylinder (nominal value)	48-1/2" from finished floor to top of pull
Lock Function Details	Non-Locking only	Locking Option: Keyed outside, manual thumb turn inside Non-Locking Option	Locking option Keyed outside, manual ADA thumb turn Inside
Code Compliance	ADA compliant	ADA compliant	Not ADA compliant
Cylinder & Core Details	N/A	Full Size Interchangeable Core (FSIC) cylinder six pin	Full Size Interchangeable Core (FSIC) Rim Cylinder
Lever / Pull Finish Options	Clear Anodized Can match all standard paint finishes	Stainless Can match all standard paint finishes	Stainless Steel ANSI / BHMA 630, US32D or Painted Matte Black
Patch Cover Details	N/A	Die cast zinc construction Stainless or Painted	N/A

- Pull finishes should be specified to match door leaf finish
- Patch finishes are driven by door leaf finish
- Doors specified with "interchangeable core cylinder" are keyed randomly (two keys provided per door) but can be removed by a universal control
- After installation, customers may chose to relocate or replace interchangeable core cylinders to suit their security need

planning with hardware (continued)

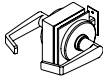
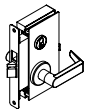
Egress hardware is a configurable kit of parts that is always specified separately from the door leaf.

		
Product Code	FVDHSX	FVDHSL
Series	ALX Series (Cylindrical Lock set)	L Series
Supplier	Schlage	Schlage
Lever/Pull Type	Rhodes and Athens Lever	06 Lever 07 Lever
Pivot Door Compatibility	Yes	Yes
Sliding Door Compatibility	N/A	N/A
Length Options	N/A	N/A
Height AFF	39-5/8" from CL of lever	37-9/16" from CL of lever
Lock Function Details	Locking Option: Entrance/Office (keyed outside, push button inside) Non-Locking Option: Passage Latch	Locking Option: Entrance/Office Storeroom Non-Locking Option: Passage Latch
Code Compliance	ADA compliant	ADA compliant
Cylinder & Core Details	Full Size Interchangeable Core (FSIC) cylinder six pin	Full Size Interchangeable Core (FSIC) cylinder six pin
Lever / Pull Finish Options	Satin Chrome and Matte Black (strike plate color coordinated with lever)	Satin Chrome and Matte Black (strike and face plate color coordinated with lever)
Patch Cover Details	Machined aluminum construction Clear Anodized or Painted	Machined aluminum construction Clear Anodized or Painted

- Pull finishes should be specified to match door leaf finish
- Patch finishes are driven by door leaf finish
- Doors specified with “interchangeable core cylinder” are keyed randomly (two keys provided per door) but can be removed by a universal control
- After installation, customers may chose to relocate or replace interchangeable core cylinders to suit their security need

handle compatibility

The following chart outlines which door/handle combinations are possible.

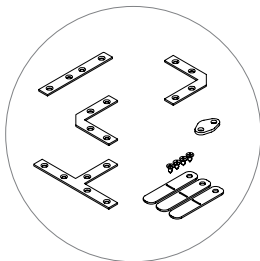
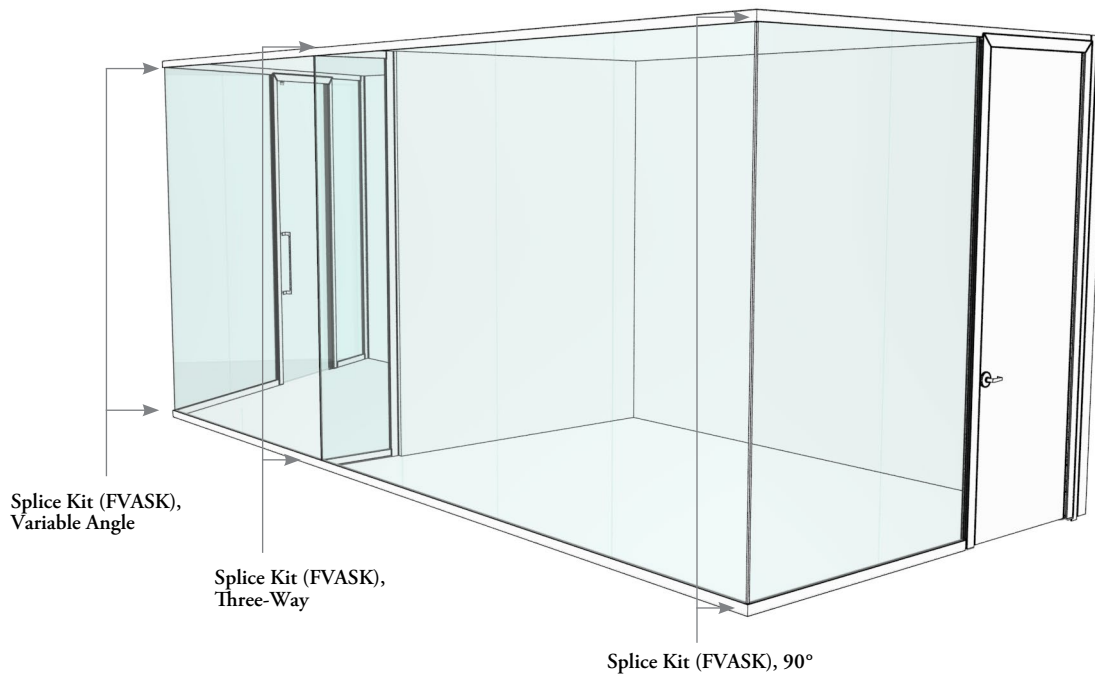
		Handles						
		Levers		Pulls				
		ALX Series (FVDHSX)	L Series (FVDHSL)	OS Series		TE Series		Linear Series
				Door Handle Ceiling Pull (FVDSCP)		Door Handle Floor Pull (FVDSFP)		Door Handle Linear Pull (FVDHLP)
								
Pivot Doors	Solid Pivot Door Leaf Single (FV1L)	✓	✓	✓		✓	✓	✓
	Solid Pivot Door Leaf Double (FV2L)	✓		✓		✓	✓	✓
	Solid Pivot Door with Glass Inset Single (FV3L)	✓		✓		✓	✓	✓
	Solid Pivot Door with Glass Inset Double (FV4L)	✓		✓		✓	✓	✓
	Frameless Pivot Door Leaf Single (FV5L)	✓		✓		✓	✓	✓
	Framed 45mm Single Glazed Pivot Door Leaf, Single (FV7L)	✓	✓	✓		✓*	✓*	✓
	Framed 45mm Single Glazed Pivot Door Leaf, Double (FV8L)	✓		✓		✓*	✓*	✓
	Framed 45mm Double Glazed Pivot Door Leaf, Single (FV9L)	✓	✓	✓		✓	✓	✓
Sliding Doors	Frameless Sliding Door Leaf Single (FVSGSL)			✓	✓	✓	✓	✓
	Framed Sliding Door Leaf Single (FVSFSL)			✓	✓	✓	✓	✓
	Framed Sliding Door Leaf Double (FVDFSL)			✓	✓	✓	✓	✓

* Not available when kickplate option is specified

application guide

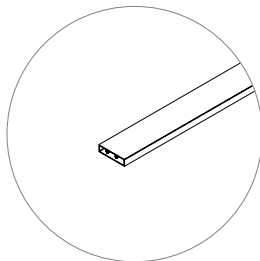
accessories & electrics basics

Below describes additional accessory and electrical components offered within Tek Vue.



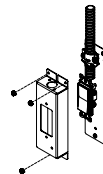
Splice Kit (FVASK)

- Configurable splice kit for horizontal framing
- Configurations: Inline, 90°, Three-Way, Four-Way or Variable Angle
- One splice kit per framing seam (base and ceiling included)



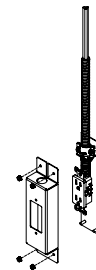
Ceiling Support (FVACS)

- Support for ceiling frame (in suspended ceiling conditions)



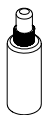
Low Profile Light Switch (FVALS)

- Color: Black, White or Grey



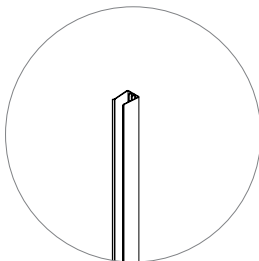
Low Profile Receptacle Module (FVARM)

- Color: Black, White or Grey
- Amperage: 15 or 20 Amps



Glass Applicator Kit (FVAAG)

- Kit for glass cleaning before install
- One applicator kit covers approximately 48 pieces of 10mm glass or 36 pieces of 12mm glass (at maximum 120" ceiling height)



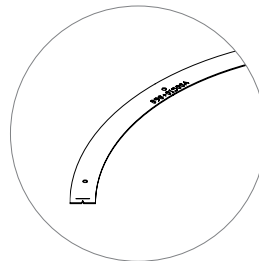
Frame Cut Fixture (FVAFF)

- Fixture for cutting base frame components in one operation
- Can be used with ceiling frame, wall starts and door starts if required



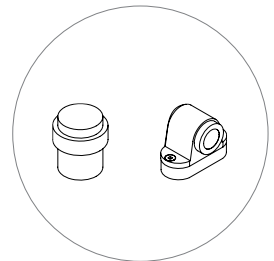
Control Key (FVKK)

- Used to remove or install an interchangeable core



Curved Wall Template (FVCTW)

- Used to aid in the accurate positioning and end cutting of the curved base and ceiling frame assembly



Door Stop (FVIP)

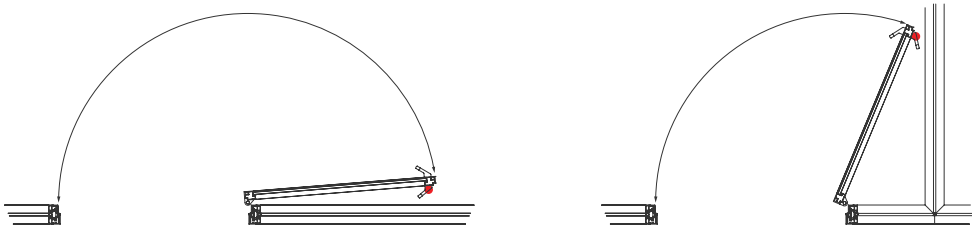
- Available in two door stop types: round and magnetic
- Round door stop is supplied with 1/4" x 1-3/4" concrete anchor

planning with door stops

The following outlines the features of Tek Vue door stops.

		
Description	Magnetic door stop	Circular door stop
Teknion code	Door Stop, Type 1 (FWRS1)	Door Stop, Type 2 (FWRS2)
Finish	Stainless Steel (Grey Powder Coated Shims)	Stainless Steel and Matte Black (Black bumper)
Swing door compatibility	Framed pivot doors and Solid hinged door	All pivot / hinged door types
Other features	Shim kit for leveling included Magnetic feature holds door open	Concrete Anchor supplied with the product

- When planning with the door stop:
1. Whenever possible, place the stop close to nearby walls so it is not an obstacle to the path of travel
 2. Ensure the stop prevents door hardware (example: pulls, levers) from making contact with nearby walls
 3. Position the stop so it is close to the outer edge of the door leaf for maximum support in the open position. The door stop needs to be installed at 4" from handle side



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DOORS		
Solid Pivot Door Leaf Single	FV1L	120
Solid Pivot Door Leaf Double	FV2L	143
Solid Pivot Door with Glass Inset Single	FV3L	122
Solid Pivot Door with Glass Inset Double	FV4L	126
Frameless Pivot Door Leaf Single	FV5L	128
Framed 45mm Single Glazed Pivot Door Leaf, Single	FV7L	130
Framed 45mm Single Glazed Pivot Door Leaf, Double	FV8L	132
Framed 45mm Double Glazed Pivot Door Leaf, Single	FV9L	134
Frameless Sliding Door Leaf Single	FVSGSL	136
Framed Sliding Door Leaf Single	FVSFSL	138
Framed Sliding Door Leaf Double	FVDFSL	140
Universal Single Leaf Pivot Door Jamb Kit	FVSUPJ	142
Jamb Kit for Single Pivot Door with Specialty Lock	FV2J	143
Universal Double Leaf Pivot Door Jamb kit	FVDUPJ	144
Universal Single Leaf Sliding Door Jamb Kit	FVSUSJ	145
Universal Double Leaf Sliding Door Jamb Kit	FVDUSJ	146
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Sliding Door Jamb Connection	FVDJBC	148
Door Handle Ceiling Pull	FVDSCP	149
Door Handle Floor Pul	FVDSFP	150
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Door Handle Schlage ALX Series	FVDHSX	152
Door Handle Schlage L Series	FVDHSL	152
ACCESSORIES & ELECTRICS		
Splice Kit	FVASK	156
Ceiling Support	FVACS	157
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Low Profile Receptacle Module	FVARM	159
Glass Applicator Kit	FVAAK	160
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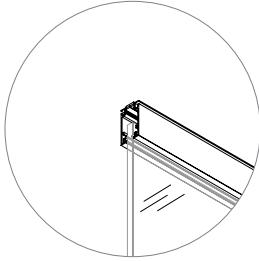
horizontal frames

product map

F V F C Horizontal Ceiling Frame

Xpress

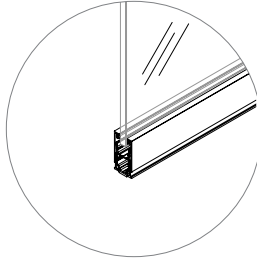
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F V F B Horizontal Base Frame

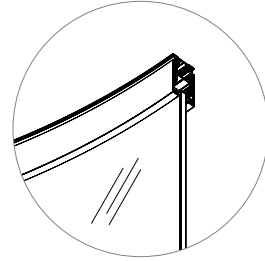
Xpress

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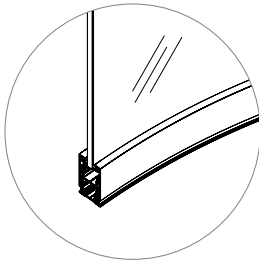
F V C F C Curved Ceiling Frame

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F V C F B Curved Base Frame

Page 79

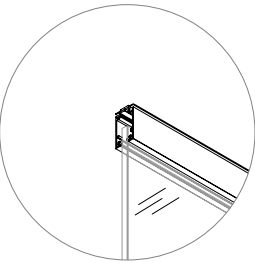


Xpress

F V F C

Horizontal Ceiling Frame

WHAT'S INCLUDED
Aluminum frame extrusion assembly.



PRODUCT OPTIONS

Glass Thickness	Length	Finish
A 10mm B 12mm	36, 84, 121	Anodized Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

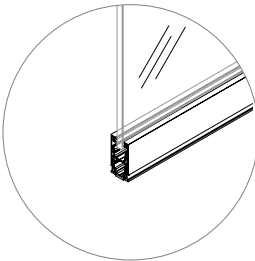
FVFC A	121	83
--------	-----	----

DIMENSIONS INCHES / MM
L
36 / 914
84 / 2134
121 / 3073

PRICING
291
378
527

WHAT'S INCLUDED
Aluminum frame extrusion assembly.

Horizontal Base Frame



PRODUCT OPTIONS

Glass Thickness	Length	Finish
A 10mm B 12mm	36, 84, 121	Anodized Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVFB A	121	83
--------	-----	----

DIMENSIONS
INCHES / MM

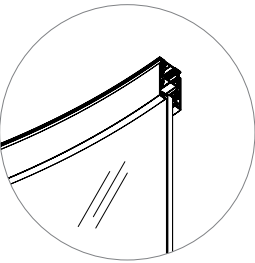
L
36 / 914
84 / 2134
121 / 3073

PRICING

499
708
921

F V C F C
Curved Ceiling Frame

WHAT'S INCLUDED
Aluminum frame extrusion assembly.



PRODUCT OPTIONS

Glass Thickness	Angle	Radius (in 1" increments)	Angle Increment	Radius Increment	Frame Finish
A 10mm B 12mm	090 90°	015 - 048	00	A 0	Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

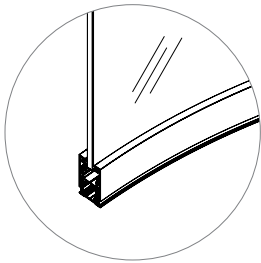
FVCFC A	090	025	00	A	83
---------	-----	-----	----	---	----

PRICING

1668

WHAT'S INCLUDED
Aluminum frame extrusion assembly.

F V C F B
Curved Base Frame



PRODUCT OPTIONS

Glass Thickness	Angle	Radius (in 1" increments)	Angle Increment	Radius Increment	Frame Finish
A 10mm B 12mm	090 90°	015 - 048	00	A 0	Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVCFB A	090	025	00	A	83
---------	-----	-----	----	---	----

PRICING

1668

glass fascias & connectors

product map

F V G L A Glass Fascia – 10mm Thickness

Xpress

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F V G L B Glass Fascia – 12mm Thickness

Xpress

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F V G C A Curved Glass Fascia – 10mm Thickness

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F V G C B Curved Glass Fascia – 12mm Thickness

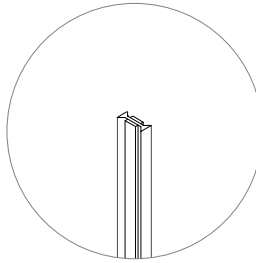
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F V G I P Inline Clear Plastic Glass Connector

Xpress

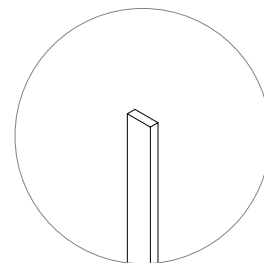
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F V G T C Tape Glass Connector

Xpress

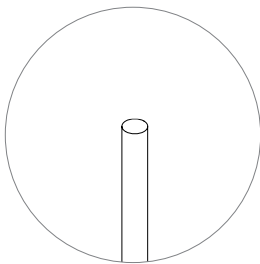
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F V G V P Variable Angle Clear Plastic Glass Connector

Xpress

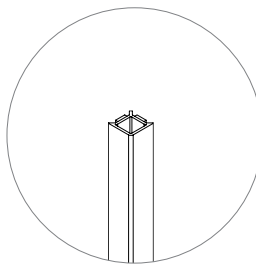
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F V G N P 90° Clear Plastic Glass Connector

Xpress

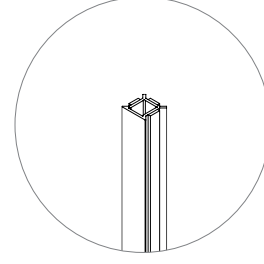
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F V G T P Three-Way Clear Plastic Glass Connector

Xpress

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glass fascias & connectors

Xpress

FVGLA

Glass Fascia – 10mm Thickness

WHAT'S INCLUDED

Glass fascia.



PRODUCT OPTIONS

Fascia Height (in 1" increments)	Fascia Width (in 1" increments)	Height Increment	Width Increment	Glass Type	Glass Finish	Glass Edge
84 80 - 84	15 12 - 15	B 1/16 O 14/16	B 1/16 O 14/16	T Tempered	A5 Clear	F Two Straight
87 85 - 87	18 16 - 18	C 2/16 P 15/16	C 2/16 P 15/16	L Laminated	LA Clear Low Iron	M One Mitered
90 88 - 90	21 19 - 21	D 3/16	D 3/16			
93 91 - 93	24 22 - 24	E 4/16	E 4/16			
96 94 - 96	27 25 - 27	F 5/16	F 5/16			
99 97 - 99	30 28 - 30	G 6/16	G 6/16			
102 100 - 102	33 31 - 33	H 7/16	H 7/16			
105 103 - 105	36 34 - 36	I 8/16	I 8/16			
108 106 - 108		J 9/16	J 9/16			
111 109 - 111		K 10/16	K 10/16			
114 112 - 114		L 11/16	L 11/16			
117 115 - 117		M 12/16	M 12/16			
		N 13/16	N 13/16			

SAMPLE ORDER CODE

FVGLA 112	36	D	A	L	A5	F
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DIMENSIONS CODE / INCHES FOR MM X BY 25.4

H	W
84 / 80-84	15 / 12-15
84 / 80-84	18 / 16-18
84 / 80-84	21 / 19-21
84 / 80-84	24 / 22-24
84 / 80-84	27 / 25-27
84 / 80-84	30 / 28-30
84 / 80-84	33 / 31-33
84 / 80-84	36 / 34-36
87 / 85-87	15 / 12-15
87 / 85-87	18 / 16-18
87 / 85-87	21 / 19-21
87 / 85-87	24 / 22-24
87 / 85-87	27 / 25-27
87 / 85-87	30 / 28-30
87 / 85-87	33 / 31-33
87 / 85-87	36 / 34-36

PRICING

TEMPERED GLASS

Clear	Clear Low Iron
449	657
539	768
628	877
699	985
768	1092
834	1199
905	1307
952	1412
449	675
539	789
628	904
699	1014
768	1125
834	1237
905	1349
952	1456

LAMINATED GLASS

Clear	Clear Low Iron
495	842
594	985
694	1129
770	1271
844	1411
918	1551
994	1692
1047	1830
495	842
594	985
694	1129
770	1271
844	1411
918	1551
994	1692
1047	1830

Pricing is continued on the following page.

Glass Fascia – 10mm Thickness (Continued)

DIMENSIONS CODE / INCHES FOR MM X BY 25.4

H	W
90 / 88-90	15 / 12-15
90 / 88-90	18 / 16-18
90 / 88-90	21 / 19-21
90 / 88-90	24 / 22-24
90 / 88-90	27 / 25-27
90 / 88-90	30 / 28-30
90 / 88-90	33 / 31-33
90 / 88-90	36 / 34-36
93 / 91-93	15 / 12-15
93 / 91-93	18 / 16-18
93 / 91-93	21 / 19-21
93 / 91-93	24 / 22-24
93 / 91-93	27 / 25-27
93 / 91-93	30 / 28-30
93 / 91-93	33 / 31-33
93 / 91-93	36 / 34-36
96 / 94-96	15 / 12-15
96 / 94-96	18 / 16-18
96 / 94-96	21 / 19-21
96 / 94-96	24 / 22-24
96 / 94-96	27 / 25-27
96 / 94-96	30 / 28-30
96 / 94-96	33 / 31-33
96 / 94-96	36 / 34-36
99 / 97-99	15 / 12-15
99 / 97-99	18 / 16-18
99 / 97-99	21 / 19-21
99 / 97-99	24 / 22-24
99 / 97-99	27 / 25-27
99 / 97-99	30 / 28-30
99 / 97-99	33 / 31-33
99 / 97-99	36 / 34-36
102 / 100-102	15 / 12-15
102 / 100-102	18 / 16-18
102 / 100-102	21 / 19-21
102 / 100-102	24 / 22-24
102 / 100-102	27 / 25-27
102 / 100-102	30 / 28-30
102 / 100-102	33 / 31-33
102 / 100-102	36 / 34-36
105 / 103-105	15 / 12-15
105 / 103-105	18 / 16-18
105 / 103-105	21 / 19-21
105 / 103-105	24 / 22-24
105 / 103-105	27 / 25-27
105 / 103-105	30 / 28-30
105 / 103-105	33 / 31-33
105 / 103-105	36 / 34-36

PRICING

TEMPERED GLASS		LAMINATED GLASS	
Clear	Clear Low Iron	Clear	Clear Low Iron
465	698	512	871
557	815	615	1020
650	930	715	1166
723	1046	796	1313
793	1161	872	1457
862	1276	949	1602
934	1391	1028	1746
984	1503	1082	1890
480	718	528	896
577	839	632	1050
669	960	738	1203
744	1079	820	1354
818	1198	899	1502
889	1317	979	1653
963	1435	1060	1801
1014	1551	1117	1950
495	739	544	921
593	863	653	1080
690	989	761	1239
768	1111	844	1393
843	1234	926	1549
918	1356	1008	1703
993	1478	1093	1858
1046	1597	1152	2009
509	760	560	949
611	887	670	1111
710	1018	784	1275
789	1144	870	1435
868	1270	954	1593
947	1395	1039	1754
1023	1522	1125	1913
1079	1646	1186	2069
524	782	578	977
626	913	690	1143
732	1044	805	1312
812	1175	893	1476
892	1304	981	1641
971	1436	1070	1805
1052	1566	1157	1969
1109	1692	1218	2130
537	802	592	1002
645	940	709	1175
749	1073	826	1347
833	1208	916	1515
915	1341	1006	1685
998	1476	1097	1855
1080	1610	1188	2025
1138	1740	1253	2191

Pricing is continued on the following page.

glass fascias & connectors

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F V G L A

Glass Fascia – 10mm Thickness (Continued)

DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

H	W
108 / 106-108	15 / 12-15
108 / 106-108	18 / 16-18
108 / 106-108	21 / 19-21
108 / 106-108	24 / 22-24
108 / 106-108	27 / 25-27
108 / 106-108	30 / 28-30
108 / 106-108	33 / 31-33
108 / 106-108	36 / 34-36
111 / 109-111	15 / 12-15
111 / 109-111	18 / 16-18
111 / 109-111	21 / 19-21
111 / 109-111	24 / 22-24
111 / 109-111	27 / 25-27
111 / 109-111	30 / 28-30
111 / 109-111	33 / 31-33
111 / 109-111	36 / 34-36
114 / 112-114	15 / 12-15
114 / 112-114	18 / 16-18
114 / 112-114	21 / 19-21
114 / 112-114	24 / 22-24
114 / 112-114	27 / 25-27
114 / 112-114	30 / 28-30
114 / 112-114	33 / 31-33
114 / 112-114	36 / 34-36
117 / 115-117	15 / 12-15
117 / 115-117	18 / 16-18
117 / 115-117	21 / 19-21
117 / 115-117	24 / 22-24
117 / 115-117	27 / 25-27
117 / 115-117	30 / 28-30
117 / 115-117	33 / 31-33
117 / 115-117	36 / 34-36

PRICING

TEMPERED GLASS

Clear	Clear Low Iron
551	822
660	963
771	1103
856	1240
941	1377
1025	1515
1108	1652
1168	1788
568	843
682	988
795	1131
880	1274
965	1413
1056	1556
1143	1697
1203	1834
585	865
701	1013
815	1160
905	1304
993	1449
1082	1594
1172	1740
1235	1882
599	885
718	1037
836	1189
926	1336
1020	1485
1110	1633
1202	1783
1266	1930

LAMINATED GLASS

Clear	Clear Low Iron
610	1029
731	1206
849	1384
943	1557
1035	1732
1129	1906
1220	2078
1288	2248
625	1054
748	1238
873	1420
967	1598
1063	1776
1160	1955
1255	2137
1322	2310
641	1082
770	1270
896	1456
994	1641
1092	1824
1190	2007
1289	2191
1357	2369
659	1109
789	1300
919	1494
1021	1682
1119	1868
1219	2058
1321	2245
1392	2431

If One Mitered Edge is specified for heights:

- 80 - 84, add 184
- 85 - 87, add 194
- 88 - 90, add 201
- 91 - 93, add 208
- 94 - 96, add 212
- 97 - 99, add 218
- 100 - 102, add 225
- 103 - 105, add 232
- 106 - 108, add 238
- 109 - 111, add 246
- 112 - 114, add 253
- 115 - 117, add 259

glass fascias & connectors

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F V G L B

Glass Fascia – 12mm Thickness

WHAT'S INCLUDED
Glass fascia.



PRODUCT OPTIONS

Fascia Height (in 1" increments)	Fascia Width (in 1" increments)	Height Increment	Width Increment	Glass Type	Glass Finish	Glass Edge
84 80 - 84	15 12 - 15	B 1/16 N 13/16	B 1/16 N 13/16	T Tempered	A5 Clear	F Two Straight
87 85 - 87	18 16 - 18	C 2/16 O 14/16	C 2/16 O 14/16	L Laminated	LA Clear Low Iron	M One Mitered
90 88 - 90	21 19 - 21	D 3/16 P 15/16	D 3/16 P 15/16			
93 91 - 93	24 22 - 24	E 4/16	E 4/16			
96 94 - 96	27 25 - 27	F 5/16	F 5/16			
99 97 - 99	30 28 - 30	G 6/16	G 6/16			
102 100 - 102	33 31 - 33	H 7/16	H 7/16			
105 103 - 105	36 34 - 36	I 8/16	I 8/16			
108 106 - 108	39 37 - 39	J 9/16	J 9/16			
111 109 - 111	42 40 - 42	K 10/16	K 10/16			
114 112 - 114	45 43 - 45	L 11/16	L 11/16			
117 115 - 117	48 46 - 48	M 12/16	M 12/16			

SAMPLE ORDER CODE

FVGLB 112	42	D	A	L	A5	F
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DIMENSIONS CODE / INCHES FOR MM X BY 25.4

H	W
84 / 80-84	15 / 12-15
84 / 80-84	18 / 16-18
84 / 80-84	21 / 19-21
84 / 80-84	24 / 22-24
84 / 80-84	27 / 25-27
84 / 80-84	30 / 28-30
84 / 80-84	33 / 31-33
84 / 80-84	36 / 34-36
84 / 80-84	39 / 37-39
84 / 80-84	42 / 40-42
84 / 80-84	45 / 43-45
84 / 80-84	48 / 46-48

PRICING

TEMPERED GLASS		LAMINATED GLASS	
Clear	Clear Low Iron	Clear	Clear Low Iron
548	768	548	934
657	897	657	1092
764	1027	764	1250
847	1153	847	1407
929	1282	929	1565
1014	1407	1014	1719
1096	1535	1096	1877
1179	1661	1179	2032
1270	1790	1270	2189
1353	1916	1353	2347
1435	2043	1435	2501
1492	2168	1492	2654

Pricing is continued on the following page.

Glass Fascia – 12mm Thickness (Continued)

DIMENSIONS CODE / INCHES FOR MM X BY 25.4

H	W
87 / 85-87	15 / 12-15
87 / 85-87	18 / 16-18
87 / 85-87	21 / 19-21
87 / 85-87	24 / 22-24
87 / 85-87	27 / 25-27
87 / 85-87	30 / 28-30
87 / 85-87	33 / 31-33
87 / 85-87	36 / 34-36
87 / 85-87	39 / 37-39
87 / 85-87	42 / 40-42
87 / 85-87	45 / 43-45
87 / 85-87	48 / 46-48
90 / 88-90	15 / 12-15
90 / 88-90	18 / 16-18
90 / 88-90	21 / 19-21
90 / 88-90	24 / 22-24
90 / 88-90	27 / 25-27
90 / 88-90	30 / 28-30
90 / 88-90	33 / 31-33
90 / 88-90	36 / 34-36
90 / 88-90	39 / 37-39
90 / 88-90	42 / 40-42
90 / 88-90	45 / 43-45
90 / 88-90	48 / 46-48
93 / 91-93	15 / 12-15
93 / 91-93	18 / 16-18
93 / 91-93	21 / 19-21
93 / 91-93	24 / 22-24
93 / 91-93	27 / 25-27
93 / 91-93	30 / 28-30
93 / 91-93	33 / 31-33
93 / 91-93	36 / 34-36
93 / 91-93	39 / 37-39
93 / 91-93	42 / 40-42
93 / 91-93	45 / 43-45
93 / 91-93	48 / 46-48
96 / 94-96	15 / 12-15
96 / 94-96	18 / 16-18
96 / 94-96	21 / 19-21
96 / 94-96	24 / 22-24
96 / 94-96	27 / 25-27
96 / 94-96	30 / 28-30
96 / 94-96	33 / 31-33
96 / 94-96	36 / 34-36
96 / 94-96	39 / 37-39
96 / 94-96	42 / 40-42
96 / 94-96	45 / 43-45
96 / 94-96	48 / 46-48

PRICING

TEMPERED GLASS		LAMINATED GLASS	
Clear	Clear Low Iron	Clear	Clear Low Iron
548	789	548	934
657	922	657	1092
764	1058	764	1250
847	1188	847	1407
929	1320	929	1565
1014	1450	1014	1719
1096	1582	1096	1877
1179	1713	1179	2032
1270	1844	1270	2189
1353	1977	1353	2347
1435	2108	1435	2501
1492	2236	1492	2654
564	814	564	962
675	952	675	1128
788	1090	788	1291
875	1227	875	1453
959	1362	959	1615
1046	1499	1046	1776
1132	1632	1132	1938
1218	1769	1218	2098
1308	1906	1308	2262
1394	2042	1394	2423
1480	2177	1480	2584
1539	2310	1539	2742
580	838	580	992
696	981	696	1161
812	1124	812	1331
900	1263	900	1499
991	1405	991	1666
1080	1544	1080	1832
1169	1685	1169	1999
1257	1826	1257	2167
1349	1965	1349	2333
1437	2107	1437	2500
1525	2246	1525	2668
1588	2383	1588	2829
596	862	596	1022
715	1008	715	1197
834	1157	834	1371
926	1300	926	1543
1020	1447	1020	1716
1111	1590	1111	1887
1203	1737	1203	2061
1295	1880	1295	2233
1386	2025	1386	2404
1479	2170	1479	2576
1571	2315	1571	2748
1636	2456	1636	2916

Pricing is continued on the following page.

glass fascias & connectors

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F V G L B

Glass Fascia – 12mm Thickness (Continued)

DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

PRICING

		TEMPERED GLASS		LAMINATED GLASS	
H	W	Clear	Clear Low Iron	Clear	Clear Low Iron
99 / 97-99	15 / 12-15	615	886	615	1051
99 / 97-99	18 / 16-18	737	1038	737	1231
99 / 97-99	21 / 19-21	858	1190	858	1411
99 / 97-99	24 / 22-24	954	1339	954	1588
99 / 97-99	27 / 25-27	1047	1489	1047	1768
99 / 97-99	30 / 28-30	1143	1639	1143	1943
99 / 97-99	33 / 31-33	1238	1788	1238	2120
99 / 97-99	36 / 34-36	1332	1937	1332	2297
99 / 97-99	39 / 37-39	1426	2086	1426	2475
99 / 97-99	42 / 40-42	1522	2235	1522	2654
99 / 97-99	45 / 43-45	1615	2385	1615	2832
99 / 97-99	48 / 46-48	1683	2530	1683	3004
102 / 100-102	15 / 12-15	631	912	631	1079
102 / 100-102	18 / 16-18	757	1067	757	1263
102 / 100-102	21 / 19-21	882	1225	882	1451
102 / 100-102	24 / 22-24	979	1377	979	1632
102 / 100-102	27 / 25-27	1078	1532	1078	1818
102 / 100-102	30 / 28-30	1174	1685	1174	2000
102 / 100-102	33 / 31-33	1271	1837	1271	2182
102 / 100-102	36 / 34-36	1368	1992	1368	2364
102 / 100-102	39 / 37-39	1466	2146	1466	2549
102 / 100-102	42 / 40-42	1563	2299	1563	2731
102 / 100-102	45 / 43-45	1660	2452	1660	2913
102 / 100-102	48 / 46-48	1731	2603	1731	3093
105 / 103-105	15 / 12-15	650	936	650	1109
105 / 103-105	18 / 16-18	777	1096	777	1299
105 / 103-105	21 / 19-21	907	1257	907	1493
105 / 103-105	24 / 22-24	1006	1416	1006	1681
105 / 103-105	27 / 25-27	1107	1573	1107	1866
105 / 103-105	30 / 28-30	1206	1732	1206	2056
105 / 103-105	33 / 31-33	1304	1890	1304	2243
105 / 103-105	36 / 34-36	1406	2049	1406	2433
105 / 103-105	39 / 37-39	1506	2205	1506	2618
105 / 103-105	42 / 40-42	1607	2363	1607	2807
105 / 103-105	45 / 43-45	1705	2523	1705	2995
105 / 103-105	48 / 46-48	1776	2677	1776	3180
108 / 106-108	15 / 12-15	665	960	665	1138
108 / 106-108	18 / 16-18	797	1125	797	1333
108 / 106-108	21 / 19-21	929	1291	929	1532
108 / 106-108	24 / 22-24	1032	1453	1032	1726
108 / 106-108	27 / 25-27	1136	1616	1136	1917
108 / 106-108	30 / 28-30	1239	1777	1239	2110
108 / 106-108	33 / 31-33	1341	1942	1341	2306
108 / 106-108	36 / 34-36	1443	2103	1443	2499
108 / 106-108	39 / 37-39	1544	2267	1544	2690
108 / 106-108	42 / 40-42	1648	2428	1648	2884
108 / 106-108	45 / 43-45	1750	2589	1750	3076
108 / 106-108	48 / 46-48	1824	2749	1824	3268

Pricing is continued on the following page.

Glass Fascia – 12mm Thickness
(Continued)

DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

H	W
111 / 109-111	15 / 12-15
111 / 109-111	18 / 16-18
111 / 109-111	21 / 19-21
111 / 109-111	24 / 22-24
111 / 109-111	27 / 25-27
111 / 109-111	30 / 28-30
111 / 109-111	33 / 31-33
111 / 109-111	36 / 34-36
111 / 109-111	39 / 37-39
111 / 109-111	42 / 40-42
111 / 109-111	45 / 43-45
111 / 109-111	48 / 46-48
114 / 112-114	15 / 12-15
114 / 112-114	18 / 16-18
114 / 112-114	21 / 19-21
114 / 112-114	24 / 22-24
114 / 112-114	27 / 25-27
114 / 112-114	30 / 28-30
114 / 112-114	33 / 31-33
114 / 112-114	36 / 34-36
114 / 112-114	39 / 37-39
114 / 112-114	42 / 40-42
114 / 112-114	45 / 43-45
114 / 112-114	48 / 46-48
117 / 115-117	15 / 12-15
117 / 115-117	18 / 16-18
117 / 115-117	21 / 19-21
117 / 115-117	24 / 22-24
117 / 115-117	27 / 25-27
117 / 115-117	30 / 28-30
117 / 115-117	33 / 31-33
117 / 115-117	36 / 34-36
117 / 115-117	39 / 37-39
117 / 115-117	42 / 40-42
117 / 115-117	45 / 43-45
117 / 115-117	48 / 46-48

PRICING

TEMPERED GLASS		LAMINATED GLASS	
Clear	Clear Low Iron	Clear	Clear Low Iron
682	985	682	1168
819	1154	819	1369
954	1325	954	1572
1059	1492	1059	1769
1166	1658	1166	1969
1270	1826	1270	2168
1375	1992	1375	2364
1480	2159	1480	2565
1585	2326	1585	2763
1690	2493	1690	2961
1796	2659	1796	3160
1869	2823	1869	3355
699	1007	699	1195
838	1183	838	1404
978	1358	978	1612
1087	1530	1087	1815
1194	1701	1194	2020
1300	1872	1300	2223
1408	2043	1408	2427
1518	2213	1518	2630
1624	2386	1624	2833
1733	2558	1733	3038
1839	2728	1839	3241
1917	2897	1917	3443
716	1032	716	1225
860	1212	860	1440
1001	1392	1001	1652
1112	1567	1112	1861
1221	1742	1221	2069
1333	1917	1333	2278
1444	2095	1444	2489
1553	2270	1553	2696
1663	2446	1663	2906
1775	2620	1775	3115
1885	2797	1885	3323
1964	2971	1964	3530

If One Mitered Edge is specified for heights:

- 80 - 84, add 202
- 85 - 87, add 210
- 88 - 90, add 218
- 91 - 93, add 225
- 94 - 96, add 232
- 97 - 99, add 240
- 100 - 102, add 246
- 103 - 105, add 254
- 106 - 108, add 260
- 109 - 111, add 267
- 112 - 114, add 275
- 115 - 117, add 283

F V G C A

Curved Glass Fascia – 10mm Thickness



WHAT’S INCLUDED

Glass fascia.

NOTES

45° angle only available with radius 31" - 48".

90° angle only available with radius 15" - 30".

PRODUCT OPTIONS

Fascia Height (in 1" increments)			Angle		Angle Increment		Radius (in 1" increments)	
84	80 - 84	102	100 - 102	090	90°	00	0°	015 - 048
87	85 - 87	105	103 - 105					
90	88 - 90	108	106 - 108					
93	91 - 93	111	109 - 111					
96	94 - 96	114	112 - 114					
99	97 - 99	117	115 - 117					

SAMPLE ORDER CODE

FVGCA 110	090	00	025
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PRODUCT OPTIONS

Radius Increment		Height Increment		Glass Type		Glass Finish	
A 0	A 0	I 8/16	T Tempered L Laminated	A5 Clear LA Clear Low Iron			
	B 1/16	J 9/16					
	C 2/16	K 10/16					
	D 3/16	L 11/16					
	E 4/16	M 12/16					
	F 5/16	N 13/16					
	G 6/16	O 14/16					
	H 7/16	P 15/16					

SAMPLE ORDER CODE

A	C	L	A5
---	---	---	----

PRICING

CR to TRB Specials is required for pricing.

WHAT'S INCLUDED

Glass fascia.

NOTES

45° angle only available with radius 31" - 48".

90° angle only available with radius 15" - 30".

F V G C B

Curved Glass Fascia – 12mm Thickness



PRODUCT OPTIONS

Fascia Height (in 1" increments)		Angle	Angle Increment	Radius (in 1" increments)
84 80 - 84	102 100 - 102	090 90°	00 0°	015 - 048
87 85 - 87	105 103 - 105			
90 88 - 90	108 106 - 108			
93 91 - 93	111 109 - 111			
96 94 - 96	114 112 - 114			
99 97 - 99	117 115 - 117			

SAMPLE ORDER CODE

FVGC B 110	090	00	025
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PRODUCT OPTIONS

Radius Increment	Height Increment		Glass Type	Glass Finish
A 0	A 0	I 8/16	T Tempered	A5 Clear
	B 1/16	J 9/16	L Laminated	LA Clear Low Iron
	C 2/16	K 10/16		
	D 3/16	L 11/16		
	E 4/16	M 12/16		
	F 5/16	N 13/16		
	G 6/16	O 14/16		
	H 7/16	P 15/16		

SAMPLE ORDER CODE

A	C	L	A5
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PRICING

CR to TRB Specials is required for pricing.

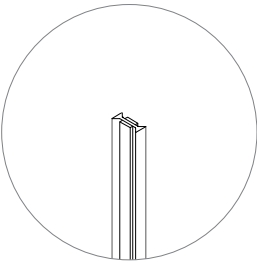
Xpress

F V G I P

Inline Clear Plastic Glass Connector

WHAT'S INCLUDED

Glass connector kit, inline clear plastic and double sided VHB tape.



PRODUCT OPTIONS

Glass Thickness	
A	10mm
B	12mm

SAMPLE ORDER CODE

FVGIP A

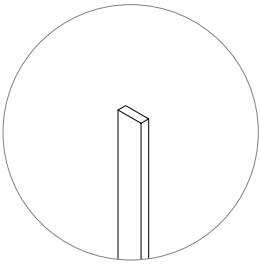
DIMENSIONS	PRICING
Glass Thickness	
10 mm	102
12 mm	114

WHAT'S INCLUDED

Glass connector kit, inline double sided VHB tape.

F V G T C

Tape Glass Connector



PRODUCT OPTIONS

Glass Thickness
A 10mm
B 12mm

SAMPLE ORDER CODE

FVGTC A

DIMENSIONS	PRICING
Glass Thickness	
10 mm	51
12 mm	60

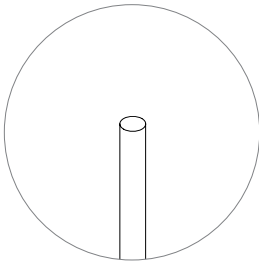
Xpress

F V G V P

Variable Angle Clear Plastic
Glass Connector

WHAT'S INCLUDED

Variable angle glass connector kit, clear plastic rod and double sided VHB tape.



PRICING

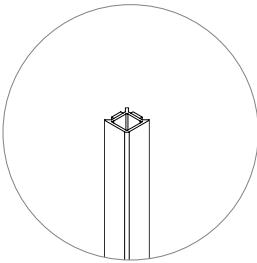
176

WHAT'S INCLUDED

90° glass connector kit, 90° clear plastic and double sided VHB tape.

F V G N P

90° Clear Plastic Glass Connector



PRODUCT OPTIONS

Glass Thickness

A 10mm

B 12mm

SAMPLE ORDER CODE

FVGNP A

DIMENSIONS

Glass Thickness
10 mm
12 mm

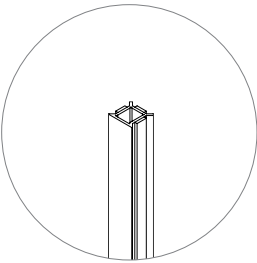
PRICING

157
196

Xpress

F V G T P

Three-Way Clear Plastic
Glass Connector



WHAT'S INCLUDED

Three-way glass connector kit, three-way clear plastic and double sided VHB tape.

PRODUCT OPTIONS

Glass Thickness	
A	10mm
B	12mm

SAMPLE ORDER CODE

FVGTP A

DIMENSIONS	PRICING
Glass Thickness	
10 mm	233
12 mm	233

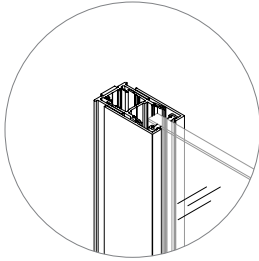
wall & door starts

product map

F V S W S Wall Start

Xpress

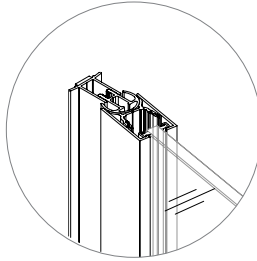
Page 100



F V S W A Articulating Wall Start

Xpress

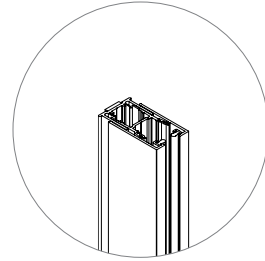
Page 101



F V S D S Door Start

Xpress

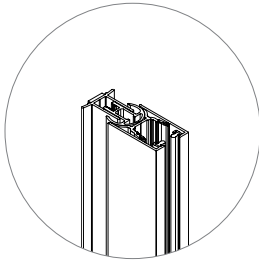
Page 102



F V S D A Articulating Door Start

Xpress

Page 103

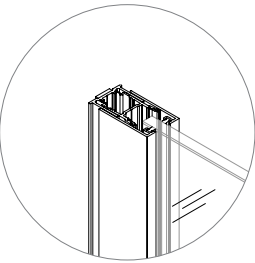


Xpress

F V S W S

Wall Start

WHAT'S INCLUDED
Aluminum frame assembly.



PRODUCT OPTIONS

Glass Thickness	Finish
A 10mm	Anodized
B 12mm	Foundation
	52 Ebony
	2Z Soft Black
	Mica
	Accent
	KJ Mulled Wine
	A2 Boreal
	A8 Ocean Abyss

SAMPLE ORDER CODE

FVSWS A	83
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DIMENSIONS

Glass Thickness
10 mm
12 mm

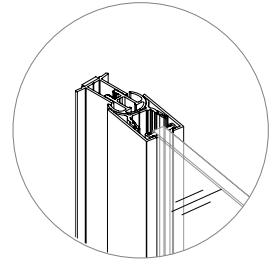
PRICING

921
921

Articulating Wall Start

WHAT'S INCLUDED

Aluminum articulating frame assembly.



PRODUCT OPTIONS

Glass Thickness	Finish
A 10mm	Anodized
B 12mm	Foundation
	52 Ebony
	2Z Soft Black
	Mica
	Accent
	KJ Mulled Wine
	A2 Boreal
	A8 Ocean Abyss

SAMPLE ORDER CODE

FVSWA A	83
---------	----

DIMENSIONS

Glass Thickness
10 mm
12 mm

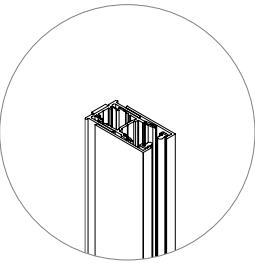
PRICING

1409
1409

Xpress

F V S D S
Door Start

WHAT'S INCLUDED
Aluminum frame assembly.



PRODUCT OPTIONS

Finish
Anodized
Foundation
52 Ebony
2Z Soft Black
Mica
Accent
KJ Mulled Wine
A2 Boreal
A8 Ocean Abyss

SAMPLE ORDER CODE

FVSDS AC

PRICING

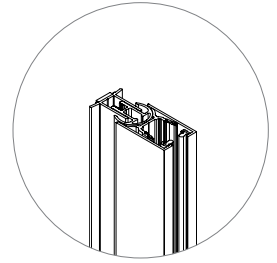
921

WHAT'S INCLUDED

Aluminum articulating frame assembly.

F V S D A

Articulating Door Start



PRODUCT OPTIONS

Finish

Anodized

Foundation

52 Ebony

2Z Soft Black

Mica

Accent

KJ Mulled Wine

A2 Boreal

A8 Ocean Abyss

SAMPLE ORDER CODE

FVSDA A

PRICING

1409

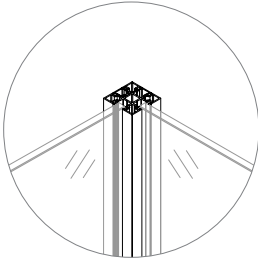
wall transitions

product map

F V T G C Glass Corner Transition

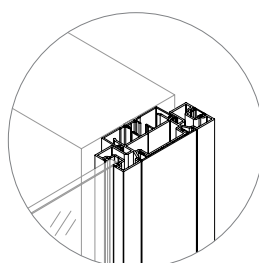
Xpress

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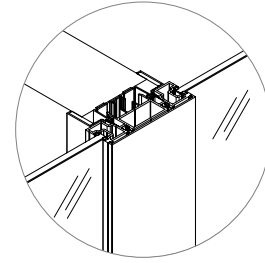
F V T D F Drywall Fly-By Transition

Xpress



F V T B Y Drywall Capture Fly-By Transition

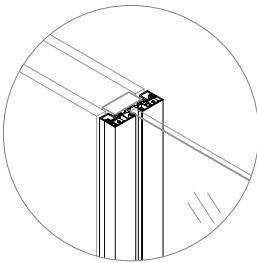
Page 108



F V T A I Altos Inline Transition

Xpress

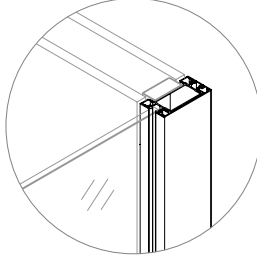
Page 109



F V T A C Altos Corner Transition

Xpress

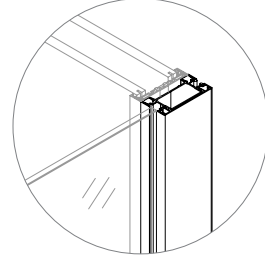
Page 110



F V T F C Focus Corner Transition

Xpress

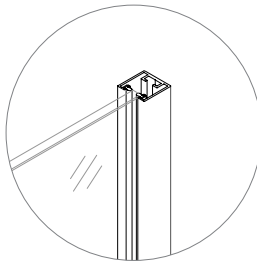
Page 111



F V T W E Wall End

Xpress

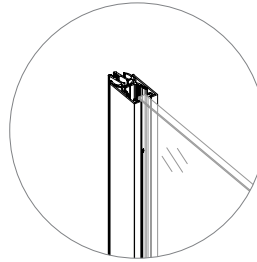
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F V T W A Articulating Wall Transition

Xpress

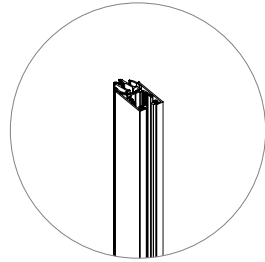
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F V T D A Articulating Door Transition

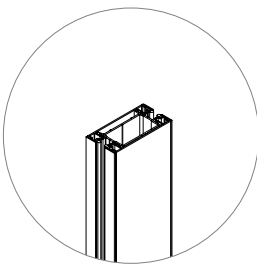
Xpress

Page 114



F V T E P Electrical Side Post

Page 115

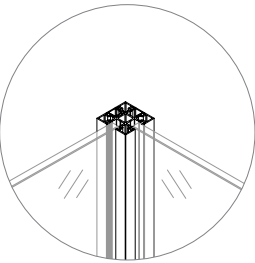


Xpress

F V T G C

Glass Corner Transition

WHAT'S INCLUDED
Aluminum frame assembly.



PRODUCT OPTIONS

Glass Thickness		Glass Condition		Finish
A	10mm	1	Inline	Anodized
B	12mm	2	90°	Foundation
		3	Three-Way	52 Ebony
		4	Four-Way	2Z Soft Black
				Mica
			Accent	
			KJ Mulled Wine	
			A2 Boreal	
			A8 Ocean Abyss	

SAMPLE ORDER CODE

FVTGC A	1	83
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DIMENSIONS

Glass Thickness
10 mm
12 mm

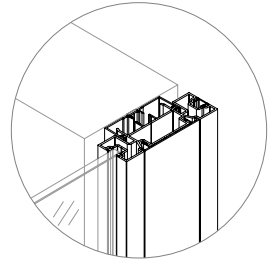
PRICING

Inline	90°	Three-Way	Four-Way
1357	1357	1268	1179
1357	1357	1268	1179

Drywall Fly-By Transition

WHAT'S INCLUDED
Aluminum frame assembly.

WHAT'S EXCLUDED
Electrical module.



PRODUCT OPTIONS

Glass Thickness		Glass Condition		Electrical Module Cut Out	Finish
A	10mm	1	Inline	R Receptacle Module	Anodized
B	12mm	2	90°	N No Module	Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVTDF A	2	R	AC
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DIMENSIONS

Glass Thickness
10 mm
12 mm

PRICING

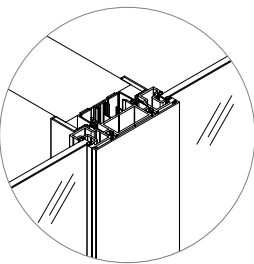
INLINE GLASS CONDITION		90° GLASS CONDITION	
No Module	Receptacle Module	No Module	Receptacle Module
2068	2119	2158	2207
2068	2119	2158	2207

F V T B Y

Drywall Capture Fly-By Transition

WHAT'S INCLUDED

Aluminum frame assembly, acoustic foam.



PRODUCT OPTIONS

Glass Thickness		Finished Drywall Thickness		Glass Condition		Finish
A	10mm	V	4-7/8	1	Inline	Anodized
	B	12mm	W	5-1/4	2	90°
						AC Clear Anodized
						Foundation
						52 Ebony
						2Z Soft Black
						Mica
						Accent
						KJ Mulled Wine
						A2 Boreal
						A8 Ocean Abyss

SAMPLE ORDER CODE

FVTBY A	2	R	AC
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DIMENSIONS

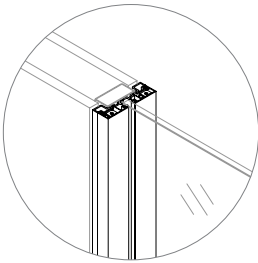
Glass Thickness
10 mm
12 mm

PRICING

Inline	90°
3582	3582
3582	3582

WHAT'S INCLUDED
Aluminum frame assembly.

Altos Inline Transition



PRODUCT OPTIONS

Glass Thickness		Finish
A	10mm	Anodized Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss
B	12mm	

SAMPLE ORDER CODE

FVTAI A	83
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DIMENSIONS

Glass Thickness
10 mm
12 mm

PRICING

1111
1111

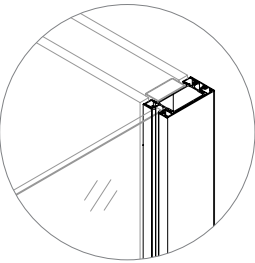
Xpress

F V T A C

Altos Corner Transition

WHAT’S INCLUDED
Aluminum frame assembly.

WHAT’S EXCLUDED
Electrical module.



PRODUCT OPTIONS

Glass Thickness		Glass Condition		Electrical Module Cut Out		Finish
A	10mm	2	90°	R	Receptacle Module	Anodized
	B		3		No Module	
						Foundation
						52 Ebony
						2Z Soft Black
						Mica
						Accent
						KJ Mulled Wine
						A2 Boreal
						A8 Ocean Abyss

SAMPLE ORDER CODE

FVTAC A	2	R	AC
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DIMENSIONS

Glass Thickness
10 mm
12 mm

PRICING

90° GLASS CONDITION		THREE-WAY GLASS CONDITION	
No Module	Receptacle Module	No Module	Receptacle Module
1262	1314	1174	1225
1262	1314	1174	1225

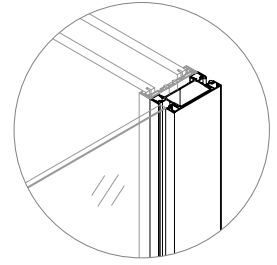
Focus Corner Transition

WHAT'S INCLUDED

Aluminum frame assembly.

WHAT'S EXCLUDED

Electrical module.



PRODUCT OPTIONS

Glass Thickness		Glass Condition		Electrical Module Cut Out	Finish
A	10mm	2	90°	R Receptacle Module	Anodized
B	12mm	3	Three-Way	N No Module	Foundation 52 Ebony 2Z Soft Black
					Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVTFC A	2	R	AC
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DIMENSIONS

Glass Thickness
10 mm
12 mm

PRICING

90° GLASS CONDITION		THREE-WAY GLASS CONDITION	
No Module	Receptacle Module	No Module	Receptacle Module
1262	1363	1174	1274
1262	1363	1174	1174

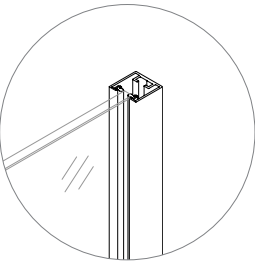
wall transitions

Xpress

F V T W E

Wall End

WHAT'S INCLUDED
Aluminum frame assembly, brackets, fasteners and gaskets for connecting to Altos to Focus.



PRODUCT OPTIONS

Glass Thickness		Application	Finish
A	10mm	F Finished End	Anodized
	B 12mm	T Transition to Altos/Focus	Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVTWE A	F	83
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DIMENSIONS

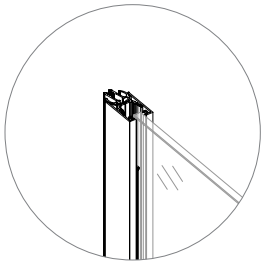
Glass Thickness
10 mm
12 mm

PRICING

Finished End	Transition to Altos/Focus
469	516
469	516

WHAT'S INCLUDED
 Aluminum frame assembly.

F V T W A
Articulating Wall Transition



PRODUCT OPTIONS

Glass Thickness		Finish
A	10mm	Anodized
	B	Foundation
		52 Ebony
		2Z Soft Black
		Mica
		Accent
		KJ Mulled Wine
		A2 Boreal
		A8 Ocean Abyss

SAMPLE ORDER CODE

FVTWA A	83
---------	----

DIMENSIONS

Glass Thickness
10 mm
12 mm

PRICING

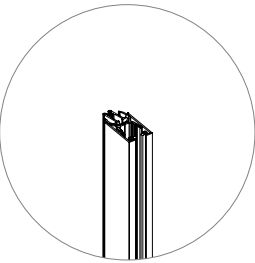
1107
1107

Xpress

F V T D A

Articulating Door Transition

WHAT'S INCLUDED
Aluminum frame assembly.



PRODUCT OPTIONS

Finish
Anodized
Foundation
52 Ebony
2Z Soft Black
Mica
Accent
KJ Mulled Wine
A2 Boreal
A8 Ocean Abyss

SAMPLE ORDER CODE

FVTDA 83

PRICING

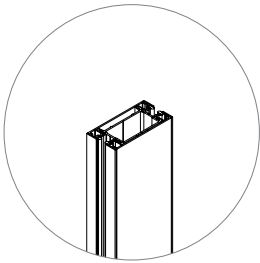
1107

WHAT'S INCLUDED
 Aluminum frame assembly.

WHAT'S EXCLUDED
 Electrical module.

FVTEP

Electrical Side Post



PRODUCT OPTIONS

Glass Thickness		Electrical Module Cut Out	Finish
A	10mm	L Light Switch at 42" AFF	Anodized
	B 12mm		Foundation
			52 Ebony 2Z Soft Black
			Mica
			Accent
			KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVTEP A	R	AC
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DIMENSIONS

Glass Thickness
10 mm
12 mm

PRICING

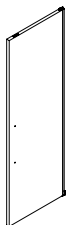
1610
1610

doors

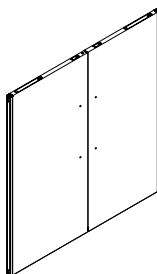
product map

F V 1 L Solid Pivot Door Leaf Single

Page 120

**F V 2 L Solid Pivot Door Leaf Double**

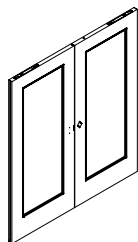
Page 122

**F V 3 L Solid Pivot Door Leaf with Glass Insert Single**

Page 124

**F V 4 L Solid Pivot Door Leaf with Glass Insert Double**

Page 126

**F V 5 L Frameless Pivot Door Leaf Single**

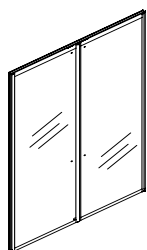
Page 128

**F V 7 L Framed 45mm Single Glazed Pivot Door Leaf, Single**

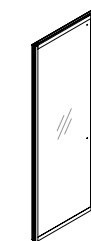
Page 130

**F V 8 L Framed 45mm Single Glazed Pivot Door Leaf, Double**

Page 132

**F V 9 L Framed 45mm Double Glazed Pivot Door Leaf, Single**

Page 134

**F V S G S L Frameless Sliding Door Leaf Single****Xpress**

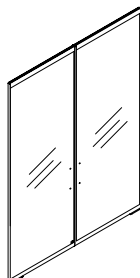
Page 136

**F V S F S L Framed Sliding Door Leaf Single****Xpress**

Page 138

**F V D F S L Framed Sliding Door Leaf Double****Xpress**

Page 140

**F V S U P J Single Leaf Pivot Door Jamb Kit****Xpress**

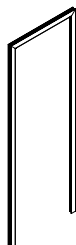
Page 142



product map

F V 2 J Jamb Kit for Single Pivot Door with Specialty Lock

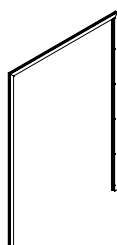
Page 143



F V D U P J Universal Double Leaf Pivot Door Jamb Kit

Xpress

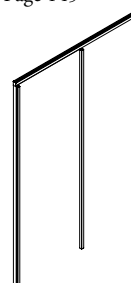
Page 144



F V S U S J Universal Single Leaf Sliding Door Jamb Kit

Xpress

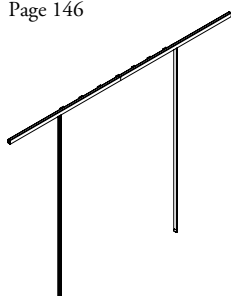
Page 145



F V D U S J Universal Double Leaf Sliding Door Jamb Kit

Xpress

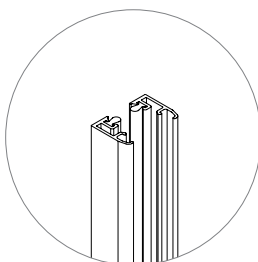
Page 146



F V D J P C Pivot Door Jamb Connection

Xpress

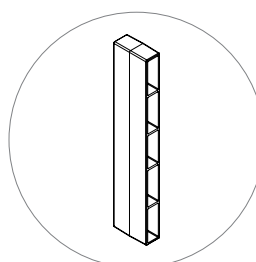
Page 147



F V D J B C Sliding Door Jamb Connection

Xpress

Page 148



F V D S C P Door Handle Ceiling Pull

Xpress

Page 149



F V D S F P Door Handle Floor Pull

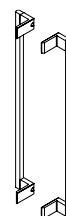
Page 150



F V D H L P Door Handle Linear Pull

Xpress

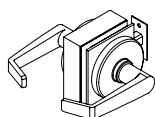
Page 151



F V D H S X Door Handle Schlage ALX Series

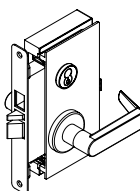
Xpress

Page 152



F V D H S L Door Handle Schlage L Series

Page 153



F V 1 L

Solid Pivot Door Leaf Single

WHAT'S INCLUDED
Solid door, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch, soft close (if specified).

WHAT'S EXCLUDED
Door jamb kit, lever and pull hardware, jamb connections.



PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Door Swing Direction		Handle Type
90 84 - 90	40, 42	A 0	J 9/16	LH	Left Hand	D TE Series Pull, Floor, Non-Locking
96 91 - 96		B 1/16	K 10/16	LR	Left Hand Reversed	E TE Series Pull, Floor, Locking with ADA thumbturn
102 97 - 102		C 2/16	L 11/16	RH	Right Hand	G Ceiling Pull
108 103 - 108		D 3/16	M 12/16	RR	Right Hand Reversed	H Linear Pull 13"
114 109 - 114		E 4/16	N 13/16			J Linear Pull 24"
120 115 - 120		F 5/16	O 14/16			L Schlage L Series
		G 6/16	P 15/16			X Schlage ALX Series
		H 7/16				
		I 8/16				

SAMPLE ORDER CODE

FV1L 118	42	B	LH	X
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PRODUCT OPTIONS (CONTINUED)

Lock Function		Bottom Seal	Closer	Door Stop	Solid Finish	Frame Finish
0	Not Available	1 Door without Bottom Seal	1 Door without Closer	A Round	Unfinished	Anodized
A	OS Series Pull, Ceiling, Non-Locking	3 Door with Adjustable Brush Seal	2 Door with Hidden Closer	B Magnetic	Foundation Laminate	Painted
1	Passage Latch		3 Door with Closer and Hold Open		Flintwood	
3	Entrance/Office Lock – Interchangeable Core Keyway				Veneer	
4	Non-Locking					
5	Locking					
6	Storeroom Lock – Interchangeable Core Keyway					

SAMPLE ORDER CODE (CONTINUED)

1	1	1	B	FX	AC
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See Pricing on the following page.

F V 1 L

Solid Pivot Door Leaf Single
(Continued)DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

PRICING

H	W
90 / 84-90	40 / 40
96 / 91-96	40 / 40
102 / 97-102	40 / 40
108 / 103-108	40 / 40
114 / 109-114	40 / 40
120 / 115-120	40 / 40
90 / 84-90	42 / 42
96 / 91-96	42 / 42
102 / 97-102	42 / 42
108 / 103-108	42 / 42
114 / 109-114	42 / 42
120 / 115-120	42 / 42

Unfinished	Foundation Laminate	Flintwood	Veneer
3520	3767	5005	5107
3520	3767	5172	5279
3829	4076	5418	5533
3829	4076	5665	5790
3829	4076	5915	6044
3829	4076	6080	6215
3520	3767	5005	5107
3520	3767	5172	5279
3829	4076	5418	5533
3829	4076	5665	5790
3829	4076	5915	6044
3829	4076	6080	6215

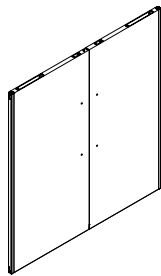
If Door with Adjustable Brush Seal is specified, add 357

If Door with Hidden Closer is specified, add 2211

If Door with Closer and Hold Open is specified, add 2158

F V 2 L

Solid Pivot Door Leaf Double



WHAT’S INCLUDED
Solid door, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch, soft close (if specified).

WHAT’S EXCLUDED
Door jamb kit, lever and pull hardware, jamb connections.

PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Door Swing Direction		Handle Type
90 84 - 90	78, 84	A 0	J 9/16	DS	Double Leaf, Standard	D TE Series Pull, Floor, Non-Locking
96 91 - 96		B 1/16	K 10/16	DR	Double Leaf, Reversed	E TE Series Pull, Floor, Locking with ADA thumbturn
102 97 - 102		C 2/16	L 11/16			G Ceiling Pull
108 103 - 108		D 3/16	M 12/16			H Linear Pull 13"
114 109 - 114		E 4/16	N 13/16			J Linear Pull 24"
120 115 - 120		F 5/16	O 14/16			X Schlage ALX Series
		G 6/16	P 15/16			
		H 7/16				
		I 8/16				

SAMPLE ORDER CODE

FV2L 118	84	B	DS	X
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PRODUCT OPTIONS (CONTINUED)

Lock Function		Bottom Seal	Closer	Door Stop	Solid Finish	Frame Finish
0	Not Available	1 Door without Bottom Seal	1 Door without Closer	A Round	Unfinished	Anodized
A	OS Series Pull, Ceiling, Non-Locking	3 Door with Adjustable Brush Seal	2 Door with Hidden Closer	B Magnetic	Foundation Laminate	Painted
1	Passage Latch		3 Door with Closer and Hold-Open		Flintwood	
3	Entrance/Office Lock – Interchangeable Core Keyway				Veneer	
4	Non-Locking					
5	Locking					

SAMPLE ORDER CODE (CONTINUED)

1	1	1	B	FX	AC
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See Pricing on the following page.

F V 2 L

Solid Pivot Door Leaf Double
(Continued)DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

H	W
90 / 84-90	78 / 78
96 / 91-96	78 / 78
102 / 97-102	78 / 78
108 / 103-108	78 / 78
114 / 109-114	78 / 78
120 / 115-120	78 / 78
90 / 84-90	84 / 84
96 / 91-96	84 / 84
102 / 97-102	84 / 84
108 / 103-108	84 / 84
114 / 109-114	84 / 84
120 / 115-120	84 / 84

PRICING

Unfinished	Foundation Laminate	Flintwood	Veneer
7240	7734	10210	10414
7240	7734	10544	10758
7858	8352	11036	11266
7858	8352	11530	11780
7858	8352	12030	12288
7858	8352	12360	12630
7240	7734	10210	10414
7240	7734	10544	10758
7858	8352	11036	11266
7858	8352	11530	11780
7858	8352	12030	12288
7858	8352	12360	12630

If Door with Adjustable Brush Seal is specified, add 714

If Door with Closer and Hold Open is specified, add 4316

If Door with Hidden Closer is specified, add 4422

F V 3 L

Solid Pivot Door Leaf with Glass Insert Single



WHAT’S INCLUDED
Solid door with glass insert, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch, soft close (if specified).

WHAT’S EXCLUDED
Door jamb kit, lever and pull hardware, jamb connections.

PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Door Swing Direction		Handle Type	Lock Function
84 84	40, 42	A 0	J 9/16	LH	Left Hand	D TE Series Pull, Floor, Non-Locking	0 Not Available
95 85 - 95		B 1/16	K 10/16	LR	Left Hand Reversed	E TE Series Pull, Floor, Locking with ADA thumbturn	A OS Series Pull, Ceiling, Non-Locking
102 96 - 102		C 2/16	L 11/16	RH	Right Hand	G Ceiling Pull	1 Passage Latch
108 103 - 108		D 3/16	M 12/16	RR	Right Hand Reversed	H Linear Pull 13"	3 Entrance/ Office Lock – Interchangeable Core Keyway
114 109 - 114		E 4/16	N 13/16			J Linear Pull 24"	4 Non-Locking
120 115 - 120		F 5/16	O 14/16			X Schlage ALX Series	5 Locking
		G 6/16	P 15/16				
		H 7/16					
		I 8/16					

SAMPLE ORDER CODE

FV3L 114	42	B	LH	X	1
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PRODUCT OPTIONS (CONTINUED)

Bottom Seal	Closer	Door Stop	Solid Finish	Glass Type	Glass Finish	Frame Finish
1 Door without Bottom Seal	1 Door without Closer	A Round	Foundation Laminate	T Tempered Glass	A5 Clear	Anodized
3 Door with Adjustable Brush Seal	2 Door with Hidden Closer	B Magnetic	Flintwood Veneer	L Laminated	LA Low Iron	Painted
	3 Door with Closer and Hold-Open					

SAMPLE ORDER CODE (CONTINUED)

1	1	B	RV	T	A5	AC
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See Pricing on the following page.

F V 3 L

Solid Pivot Door Leaf with Glass
Insert Single (Continued)DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

H	W
84 / 84	40 / 40
95 / 85-95	40 / 40
102 / 96-102	40 / 40
108 / 103-108	40 / 40
114 / 109-114	40 / 40
120 / 115-120	40 / 40
84 / 84	42 / 42
95 / 85-95	42 / 42
102 / 96-102	42 / 42
108 / 103-108	42 / 42
114 / 109-114	42 / 42
120 / 115-120	42 / 42

PRICING

TEMPERED GLASS			LAMINATED GLASS		
Foundation Laminate	Flintwood	Veneer	Foundation Laminate	Flintwood	Veneer
3668	4158	4234	3733	4223	4299
4227	5212	5307	4277	5262	5357
4345	5328	5425	4400	5383	5480
4538	5516	5616	4600	5578	5678
4623	5817	5923	4690	5884	5990
4707	6116	6227	4779	6188	6299
3695	4262	4339	3761	4328	4405
4282	5299	5396	4331	5348	5445
4402	5477	5576	4457	5532	5631
4601	5786	5891	4661	5846	5951
4690	6097	6207	4756	6163	6273
4778	6296	6410	4849	6367	6481

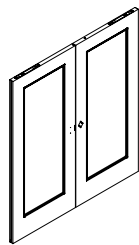
If Door with Adjustable Brush Seal is specified, add 357

If Door with Closer and Hold Open is specified, add 2158

If Door with Hidden Closer is specified, add 2211

F V 4 L

Solid Pivot Door Leaf with Glass Insert Double



WHAT’S INCLUDED
Solid door with glass insert, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch, soft close (if specified).

WHAT’S EXCLUDED
Door jamb kit, lever and pull hardware, jamb connections.

PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Door Swing Direction		Handle Type	Lock Function
90 84 - 90	78, 84	A 0	J 9/16	DS	Double Leaf, Standard	D TE Series Pull, Floor, Non-Locking	0 Not Available
96 91 - 96		B 1/16	K 10/16	DR	Double Leaf, Reversed	E TE Series Pull, Floor, Locking with ADA thumbturn	A OS Series Pull, Ceiling, Non- Locking
102 97 - 102		C 2/16	L 11/16			G Ceiling Pull	1 Passage Latch
108 103 - 108		D 3/16	M 12/16			H Linear Pull 13"	3 Entrance/ Office Lock – Interchangeable Core Keyway
114 109 - 114		E 4/16	N 13/16			J Linear Pull 24"	4 Non-Locking
120 115 - 120		F 5/16	O 14/16			X Schlage ALX Series	5 Locking
		G 6/16	P 15/16				
		H 7/16					
		I 8/16					

SAMPLE ORDER CODE

FV4L 114	42	B	LH	X	1
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PRODUCT OPTIONS (CONTINUED)

Bottom Seal	Closer	Door Stop	Solid Finish	Glass Type	Glass Finish	Frame Finish
1 Door without Bottom Seal	1 Door without Closer	A Round	Foundation Laminate	T Tempered Glass	A5 Clear	Anodized
3 Door with Adjustable Brush Seal	2 Door with Hidden Closer	B Magnetic	Flintwood Veneer	L Laminated	LA Low Iron	Painted
	3 Door with Closer and Hold-Open					

SAMPLE ORDER CODE (CONTINUED)

1	1	B	RV	T	A5	AC
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See Pricing on the following page.

F V 4 L

Solid Pivot Door Leaf with Glass
Insert Double (Continued)DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

H	W
84 / 84	78 / 78
95 / 85-95	78 / 78
102 / 96-102	78 / 78
108 / 103-108	78 / 78
114 / 109-114	78 / 78
120 / 115-120	78 / 78
84 / 84	84 / 84
95 / 85-95	84 / 84
102 / 96-102	84 / 84
108 / 103-108	84 / 84
114 / 109-114	84 / 84
120 / 115-120	84 / 84

PRICING

TEMPERED GLASS			LAMINATED GLASS		
Foundation Laminate	Flintwood	Veneer	Foundation Laminate	Flintwood	Veneer
7673	8808	8969	7802	8937	9098
8326	10362	10552	8426	10462	10652
8558	10711	10906	8668	10821	11016
8935	11323	11529	9058	11446	11652
9109	11938	12155	9242	12071	12288
9280	12334	12558	9424	12478	12702
7766	9584	9759	7897	9715	9890
8434	10870	11069	8531	10967	11166
8674	11232	11436	8783	11341	11545
9061	11865	12080	9181	11985	12200
9240	12277	12499	9371	12408	12630
9421	12912	13146	9563	13054	13288

If Door with Adjustable Brush Seal is specified, add 714

If Door with Closer and Hold Open is specified, add 4316

If Door with Hidden Closer is specified, add 4422

F V 5 L

Frameless Pivot Door Leaf Single

WHAT’S INCLUDED
Glass door, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch.

WHAT’S EXCLUDED
Door jamb kit, lever and pull hardware, patch plates, jamb connections.



PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Door Swing Direction		Handle Type
90 84 - 90	40, 42	A 0	I 8/16	LH	Left Hand	D TE Series Pull, Floor, Non-Locking
96 91 - 96		B 1/16	J 9/16	LR	Left Hand Reversed	E TE Series Pull, Floor, Locking with ADA thumbturn
102 97 - 102		C 2/16	K 10/16	RH	Right Hand	G Ceiling Pull
108 103 - 108		D 3/16	L 11/16	RR	Right Hand Reversed	H Linear Pull 13"
114 109 - 114		E 4/16	M 12/16			J Linear Pull 24"
120 115 - 120		F 5/16	N 13/16			X Schlage ALX Series
		G 6/16	O 14/16			
		H 7/16	P 15/16			

SAMPLE ORDER CODE

FV5L 118	42	B	LH	X
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PRODUCT OPTIONS (CONTINUED)

Lock Function		Closer	Door Stop	Glass Type	Glass Finish	Frame Finish
0	Not Available	1 Door without Closer	B Magnetic	T Tempered Glass	A5 Clear	Anodized
A	OS Series Pull, Ceiling, Non-Locking	2 Door with Hidden Closer			LA Low Iron	Painted
1	Passage Latch					
3	Entrance/Office Lock – Interchangeable Core Keyway					
4	Non-Locking					
5	Locking					

SAMPLE ORDER CODE (CONTINUED)

1	1	B	T	A5	AC
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See Pricing on the following page.

F V 5 L

Frameless Pivot Door Leaf Single

(Continued)

DIMENSIONS

CODE / INCHES

FOR MM X BY 25.4

H	W
90 / 84-90	40 / 40
96 / 91-96	40 / 40
102 / 97-102	40 / 40
108 / 103-108	40 / 40
114 / 109-114	40 / 40
120 / 115-120	40 / 40
90 / 84-90	42 / 42
96 / 91-96	42 / 42
102 / 97-102	42 / 42
108 / 103-108	42 / 42
114 / 109-114	42 / 42
120 / 115-120	42 / 42

PRICING

TEMPERED GLASS

Clear	Low Iron
1871	2409
1941	2513
2009	2617
2079	2721
2147	2825
2218	2943
1921	2514
1994	2624
2066	2735
2139	2847
2211	2957
2284	3082

If Door with Hidden Closer is specified, add 2211

F V 7 L

Framed 45mm Single Glazed Pivot Door Leaf, Single



WHAT'S INCLUDED

Framed door, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch, soft close (if specified).

WHAT'S EXCLUDED

Door jamb kit, lever and pull hardware, patch plates, jamb connections.

NOTES

TE Series Pull, Floor options (D) and (E) are not available when a Kickplate option is specified.

PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Kickplate	Ceiling Height Increment	Door Swing	Handle Type	Lock Function
90 84 - 90	40, 42	1 Without Kickplate	A 0 J 9/16	LH Left Hand	D TE Series Pull, Floor, Non-Locking	0 Not Available
96 91 - 96			B 1/16 K 10/16	LR Left Hand Reversed	E TE Series Pull, Floor, Locking with ADA thumbturn	A OS Series Pull, Ceiling, Non-Locking
102 97 - 102		2 With Kickplate	C 2/16 L 11/16	RH Right Hand	G Ceiling Pull	1 Passage Latch
108 103 - 108			D 3/16 M 12/16	RR Right Hand Reversed	H Linear Pull 13"	3 Entrance/Office Lock – Interchangeable Core Keyway
114 109 - 114			E 4/16 N 13/16		J Linear Pull 24"	4 Non-Locking
120 115 - 120			F 5/16 O 14/16		L Schlage L Series	5 Locking
			G 6/16 P 15/16		X Schlage ALX Series	6 Storeroom Lock – Interchangeable Core Keyway
			H 7/16			
			I 8/16			

SAMPLE ORDER CODE

FV7L 118	42	1	B	LH	X	1
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PRODUCT OPTIONS (CONTINUED)

Bottom Seal	Closer	Door Stop	Glass Type	Glass Finish	Frame Finish
1 Door without Bottom Seal	1 Door without Closer	A Round	T Tempered Glass	A5 Clear	Anodized
2 Door with Auto Bottom Seal	2 Door with Hidden Closer	B Magnetic		LA Low Iron	Painted
	3 Door with Closer and Hold-Open				

SAMPLE ORDER CODE (CONTINUED)

1	1	B	T	A5	AC
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See Pricing on the following page.

F V 7 L

Framed 45mm Single Glazed Pivot Door Leaf, Single (Continued)

DIMENSIONS CODE / INCHES FOR MM X BY 25.4

H	W
90 / 84-90	40 / 40
96 / 91-96	40 / 40
102 / 97-102	40 / 40
108 / 103-108	40 / 40
114 / 109-114	40 / 40
120 / 115-120	40 / 40
90 / 84-90	42 / 42
96 / 91-96	42 / 42
102 / 97-102	42 / 42
108 / 103-108	42 / 42
114 / 109-114	42 / 42
120 / 115-120	42 / 42

PRICING

TEMPERED GLASS

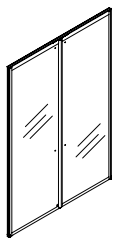
Clear	Low Iron
3035	3573
3102	3675
3171	3778
3239	3881
3306	3985
3377	4101
3084	3677
3155	3786
3228	3896
3299	4007
3370	4117
3443	4240

If Kickplate is specified, add 1344

If Door with Auto Bottom Seal is specified, add 357

If Door with Closer and Hold-Open is specified, add 2158

If Door with Hidden Closer is specified, add 2211

F V 8 L**Framed 45mm Single Glazed Pivot Door Leaf, Double****WHAT'S INCLUDED**

Framed door leafs, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch, soft close (if specified).

WHAT'S EXCLUDED

Door jamb kit, lever and pull hardware, patch plates, jamb connections.

NOTES

Right hand door is always active, left door is inactive.

PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Kickplate	Ceiling Height Increment	Door Swing Direction	Handle Type	Lock Function
90 84 - 90	78, 84	1 Without Kickplate	A 0 I 8/16	DS Double Leaf, Standard	D TE Series Pull, Floor, Non-Locking	0 Not Available
96 91 - 96			B 1/16 J 9/16	DR Double Leaf, Reversed	E TE Series Pull, Floor, Locking with ADA thumbturn G Ceiling Pull H Linear Pull 13" J Linear Pull 24" X Schlage ALX Series	A OS Series Pull, Ceiling, Non-Locking
102 97 - 102		2 With Kickplate	C 2/16 K 10/16			1 Passage Latch
108 103 - 108			D 3/16 L 11/16			3 Entrance/office Lock – Interchangeable Core Keyway
114 109 - 114			E 4/16 M 12/16			4 Non-Locking
120 115 - 120			F 5/16 N 13/16			5 Locking
			G 6/16 O 14/16			
			H 7/16 P 15/16			

SAMPLE ORDER CODE

FV8L 118	84	1	B	DS	X	1
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PRODUCT OPTIONS (CONTINUED)

Bottom Seal	Closer	Door Stop	Glass Type	Glass Finish	Frame Finish
1 Door without Bottom Seal	1 Door without Closer	A Round	T Tempered Glass	A5 Clear	Anodized
3 Door with Adjustable Brush Seal	2 Door with Hidden Closer	B Magnetic		LA Low Iron	Painted
	3 Door with Closer and Hold-Open				

SAMPLE ORDER CODE (CONTINUED)

1	1	B	T	A5	AC
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See Pricing on the following page.

F V 8 L

Framed 45mm Single Glazed Pivot Door Leaf, Double (Continued)

DIMENSIONS CODE / INCHES FOR MM X BY 25.4

H	W
90 / 84-90	78 / 78
96 / 91-96	78 / 78
102 / 97-102	78 / 78
108 / 103-108	78 / 78
114 / 109-114	78 / 78
120 / 115-120	78 / 78
90 / 84-90	84 / 84
96 / 91-96	84 / 84
102 / 97-102	84 / 84
108 / 103-108	84 / 84
114 / 109-114	84 / 84
120 / 115-120	84 / 84

PRICING

TEMPERED GLASS

Clear	Low Iron
6331	7352
6460	7546
6588	7740
6714	7933
6842	8128
6969	8346
6482	7666
6621	7882
6758	8097
6895	8311
7033	8527
7170	8766

If Kickplate is specified, add 2688

If Door with Adjustable Brush Seal is specified, add 712

If Door with Closer and Hold-Open is specified, add 4314

If Door with Hidden Closer is specified, add 4423

F V 9 L **Framed 45mm Double Glazed Pivot Door Leaf, Single****WHAT'S INCLUDED**

Framed door, inner jamb trims, inner header trim, pivot hardware, door stop, roller latch, auto bottom seal.

WHAT'S EXCLUDED

Door jamb kit, lever and pull hardware, patch plates, jamb connections.

PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Handle Type	Ceiling Height Increment	Door Swing	Lock Function	Bottom Seal
84 84	40, 42	A OS Series Pull, Ceiling, Non-Locking	A 0 J 9/16	LH Left Hand	0 Not Available	2 Door with Auto Bottom Seal
90 85 - 90		D TE Series Pull, Floor, Non-Locking	B 1/16 K 10/16	LR Left Hand Reversed	1 Passage Latch	
96 91 - 96			C 2/16 L 11/16	RH Right Hand RR Right Hand Reversed	3 Entrance/Office Lock – Interchangeable Core Keyway	
102 97 - 102		E TE Series Pull, Floor, Locking with ADA Thumbturn	D 3/16 M 12/16		4 Non-Locking	
108 103 - 108		H Linear Pull 13"	E 4/16 N 13/16		5 Locking	
114 109 - 114			F 5/16 O 14/16		6 Storeroom Lock – Interchangeable Core Keyway	
120 115 - 120		J Linear Pull 24"	G 6/16 P 15/16			
		L Schlage L Series	H 7/16			
	X Schlage ALX Series	I 8/16				

SAMPLE ORDER CODE

FV9L 118	40	X	A	LH	1	2
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PRODUCT OPTIONS (CONTINUED)

Closer	Door Stop	Glass Type	Glass Finish	Frame Finish	Handle Finish
1 Door without Closer	A Round	T Tempered Glass	A5 Clear	Anodized	Anodized
3 Door with Closer and Hold-Open	B Magnetic		LA Low Iron	Painted	Painted SY Stainless Steel TZ Matte Black

SAMPLE ORDER CODE (CONTINUED)

1	B	T	A5	AC	00
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See Pricing on the following page.



Framed 45mm Double Glazed Pivot Door Leaf, Single (Continued)

DIMENSIONS CODE / INCHES FOR MM X BY 25.4

PRICING

		OS SERIES PULL, CEILING, NON-LOCKING (A)		TE SERIES PULL, FLOOR, NON-LOCKING (D) / TE SERIES PULL, FLOOR LOCKING (E)		LINEAR PULL 13" (H) / LINEAR PULL 24" (J)	
H	W	Clear	Low Iron	Clear	Low Iron	Clear	Low Iron
84 / 84	40 / 40	5108	5709	5784	6386	5158	5760
90 / 85-90	40 / 40	5199	5849	5875	6525	5249	5899
96 / 91-96	40 / 40	5290	5989	5966	6665	5340	6039
102 / 97-102	40 / 40	5382	6129	6058	6805	5432	6179
108 / 103-108	40 / 40	5473	6269	6149	6945	5523	6319
114 / 109-114	40 / 40	5564	6408	6240	7084	5614	6458
120 / 115-120	40 / 40	5656	6548	6332	7224	5706	6598
84 / 84	42 / 42	5173	5814	5849	6490	5223	5864
90 / 85-90	42 / 42	5269	5962	5945	6638	5319	6012
96 / 91-96	42 / 42	5365	6109	6041	6785	5415	6159
102 / 97-102	42 / 42	5461	6257	6137	6933	5511	6307
108 / 103-108	42 / 42	5557	6405	6233	7081	5607	6455
114 / 109-114	42 / 42	5653	6552	6329	7228	5703	6602
120 / 115-120	42 / 42	5749	6700	6425	7376	5799	6750
		SCHLAGE L SERIES (L)		SCHLAGE ALX SERIES (X)			
H	W	Clear	Low Iron	Clear	Low Iron		
84 / 84	40 / 40	5233	5834	5173	5774		
90 / 85-90	40 / 40	5324	5974	5264	5914		
96 / 91-96	40 / 40	5415	6114	5355	6054		
102 / 97-102	40 / 40	5507	6254	5447	6194		
108 / 103-108	40 / 40	5598	6393	5538	6334		
114 / 109-114	40 / 40	5689	6533	5629	6473		
120 / 115-120	40 / 40	5780	6673	5721	6613		
84 / 84	42 / 42	5298	5939	5238	5879		
90 / 85-90	42 / 42	5394	6086	5334	6027		
96 / 91-96	42 / 42	5490	6234	5430	6174		
102 / 97-102	42 / 42	5586	6382	5526	6322		
108 / 103-108	42 / 42	5682	6529	5622	6470		
114 / 109-114	42 / 42	5778	6677	5718	6617		
120 / 115-120	42 / 42	5874	6825	5814	6765		

If Door with Closer and Hold-Open is specified, add 2158

Xpress

FVSGSL

Frameless Sliding Door Leaf Single

WHAT’S INCLUDED

Glass door leaf, trolley cover, inner front jamb trim, door guide.

WHAT’S EXCLUDED

Door frame, roller hardware, pull hardware, patch plates, jamb connections.



PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Door Slide	Rail Orientation
90 84 - 90	40, 42	B 1/16	J 9/16	L Left	E Office Exterior
96 91 - 96		C 2/16	K 10/16	R Right	I Office Interior
102 97 - 102		D 3/16	L 11/16		
108 103 - 108		E 4/16	M 12/16		
114 109 - 114		F 5/16	N 13/16		
120 115 - 120		G 6/16	O 14/16		
		H 7/16	P 15/16		
		I 8/16			

SAMPLE ORDER CODE

FVSGSL 118	42	B	L	E
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PRODUCT OPTIONS (CONTINUED)

Handle Type	Glass Type	Glass Finish	Frame Finish
A OS Series Pull, Ceiling, Non-Locking	T Tempered Glass	A5 Clear	Anodized
B OS Series Pull, Ceiling, Locking		LA Low Iron	Foundation
C OS Series Pull, Ceiling, Locking with ADA thumbturn			52 Ebony
D TE Series Pull, Floor, Non-Locking			2Z Soft Black
E TE Series Pull, Floor, Locking with ADA thumbturn			Mica
H Linear Pull 13"			Accent
J Linear Pull 24"			KJ Mulled Wine
			A2 Boreal
			A8 Ocean Abyss

SAMPLE ORDER CODE (CONTINUED)

A	T	A5	AC
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See Pricing on the following page.

F V S G S L

Frameless Sliding Door Leaf Single

(Continued)

DIMENSIONS

CODE / INCHES

FOR MM X BY 25.4

H	W
90 / 84-90	40 / 40
96 / 91-96	40 / 40
102 / 97-102	40 / 40
108 / 103-108	40 / 40
114 / 109-114	40 / 40
120 / 115-120	40 / 40
90 / 84-90	42 / 42
96 / 91-96	42 / 42
102 / 97-102	42 / 42
108 / 103-108	42 / 42
114 / 109-114	42 / 42
120 / 115-120	42 / 42

PRICING

TEMPERED GLASS

Clear	Low Iron
1705	2243
1782	2355
1858	2466
1935	2579
2011	2691
2090	2814
1755	2348
1835	2466
1915	2584
1995	2704
2075	2823
2156	2953

Xpress

F V S F S L

Framed Sliding Door Leaf Single

WHAT’S INCLUDED

Framed Glass door leaf, trolley cover, inner front jamb trim, door guide, soft close/soft open mechanism.

WHAT’S EXCLUDED

Door frame, roller hardware, pull hardware, patch plates, jamb connections.



PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Door Slide	Rail Orientation
90 84 - 95	40, 42	B 1/16	K 10/16	L Left	E Office Exterior
96 91 - 102		C 2/16	L 11/16	R Right	I Office Interior
102 103 - 108		D 3/16	M 12/16		
108 109 - 114		E 4/16	N 13/16		
114 115 - 120		F 5/16	O 14/16		
		G 6/16	P 15/16		
		H 7/16			
		I 8/16			
		J 9/16			

SAMPLE ORDER CODE

FVSFSL 118	42	B	L	E
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PRODUCT OPTIONS (CONTINUED)

Handle Type	Glass Type	Glass Finish	Frame Finish
A OS Series Pull, Ceiling, Non-Locking	T Tempered Glass	A5 Clear	Anodized
B OS Series Pull, Ceiling, Locking		LA Low Iron	Foundation
C OS Series Pull, Ceiling, Locking with ADA thumbturn			52 Ebony
D TE Series Pull, Floor, Non-Locking			2Z Soft Black
E TE Series Pull, Floor, Locking with ADA thumbturn			Mica
H Linear Pull 13"			Accent
J Linear Pull 24"			KJ Mulled Wine
			A2 Boreal
			A8 Ocean Abyss

SAMPLE ORDER CODE (CONTINUED)

D	T	A5	AC
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See Pricing on the following page.

Framed Sliding Door Leaf Single (Continued)

DIMENSIONS CODE / INCHES FOR MM X BY 25.4

H	W
90 / 84-95	40 / 40
96 / 96-102	40 / 40
102 / 103-108	40 / 40
108 / 109-114	40 / 40
114 / 115-120	40 / 40
90 / 84-95	42 / 42
96 / 96-102	42 / 42
102 / 103-108	42 / 42
108 / 109-114	42 / 42
114 / 115-120	42 / 42

PRICING

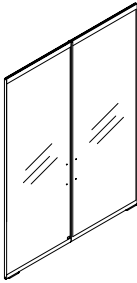
TEMPERED GLASS

Clear	Low Iron
3738	4374
3779	4439
3779	4439
3947	4703
4025	4828
3790	4485
3836	4558
3929	4701
4011	4835
4091	4967

Xpress

F V D F S L

Framed Sliding Door Leaf Double



WHAT’S INCLUDED

Framed Glass door leafs, trolley cover, door guide, soft close/soft open mechanism.

WHAT’S EXCLUDED

Door frame, roller hardware, pull hardware, patch plates, jamb connections.

PRODUCT OPTIONS

Ceiling Height (in 1" increments)	Width	Ceiling Height Increment		Rail Orientation
95 84 - 95	78, 84	B 1/16	K 10/16	E Office Exterior
102 96 - 102		C 2/16	L 11/16	I Office Interior
108 103 - 108		D 3/16	M 12/16	
114 109 - 114		E 4/16	N 13/16	
120 115 - 120		F 5/16	O 14/16	
		G 6/16	P 15/16	
		H 7/16		
		I 8/16		
		J 9/16		

SAMPLE ORDER CODE

FVDFSL 118	84	B	E
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PRODUCT OPTIONS (CONTINUED)

Handle Type	Glass Type	Glass Finish	Frame Finish
A OS Series Pull, Ceiling, Non-Locking	T Tempered Glass	A5 Clear	Anodized
B OS Series Pull, Ceiling, Locking		LA Low Iron	Foundation
C OS Series Pull, Ceiling, Locking with ADA thumbturn			52 Ebony
D TE Series Pull, Floor, Non-Locking			2Z Soft Black
E TE Series Pull, Floor, Locking with ADA thumbturn			Mica
H Linear Pull 13"			Accent
J Linear Pull 24"			KJ Mulled Wine
			A2 Boreal
			A8 Ocean Abyss

SAMPLE ORDER CODE (CONTINUED)

D	T	A5	AC
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See Pricing on the following page.

F V D F S L

Framed Sliding Door Leaf
Double(Continued)DIMENSIONS
CODE / INCHES
FOR MM X BY 25.4

H	W
95 / 84-95	78 / 78
102 / 96-102	78 / 78
108 / 103-108	78 / 78
114 / 109-114	78 / 78
120 / 115-120	78 / 78
95 / 84-95	84 / 84
102 / 96-102	84 / 84
108 / 103-108	84 / 84
114 / 109-114	84 / 84
120 / 115-120	84 / 84

PRICING

TEMPERED GLASS

Clear	Low Iron
7621	8836
7701	8956
7876	9224
8031	9470
8181	9712
7780	9169
7872	9314
8057	9602
8222	9869
8382	10131

Xpress

F V S U P J

Universal Single Leaf Pivot Door Jamb Kit

WHAT’S INCLUDED

Universal Pivot Door Jamb Kit includes top header and vertical jambs.

WHAT’S EXCLUDED

Inner header and jamb trims, jamb connections.



PRODUCT OPTIONS

Ceiling height (in 1" increments)	Width	Ceiling Height Increment		Door Swing	Jamb Finish
84 - 120	40, 42	B 1/16	K 10/16	SU Universal	Anodized
		C 2/16	L 11/16	LH Left Hand	Foundation
		D 3/16	M 12/16	LR Left Hand Reversed	52 Ebony
		E 4/16	N 13/16	RH Right Hand	2Z Soft Black
		F 5/16	O 14/16	RR Right Hand Reversed	Mica
		G 6/16	P 15/16		Accent
		H 7/16			KJ Mulled Wine
		I 8/16			A2 Boreal
		J 9/16			A8 Ocean Abyss

SAMPLE ORDER CODE

FVSUPJ 120	42	A	SU	AC
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PRICING

1650

F V 2 J

Jamb Kit for Single Pivot Door with Specialty Lock



WHAT'S INCLUDED

Universal Pivot Door Jamb Kit includes top header and vertical jambs.

WHAT'S EXCLUDED

Inner header and jamb trims, jamb connections.

NOTES

To be used with Schlage L Series handle.

To be used as Special Frames.

PRODUCT OPTIONS

Ceiling height (in 1" increments)	Width	Ceiling Height Increment		Door Swing Direction		Strike Condition	Frame Finish	
84 - 120	40, 42	A	0	J	9/16	LH Left Hand LR Left Hand Reversed RH Right Hand RR Right Hand Reversed	M Mortise Lock	Anodized
		B	1/16	K	10/16			Painted
		C	2/16	L	11/16			
		D	3/16	M	12/16			
		E	4/16	N	13/16			
		F	5/16	O	14/16			
		G	6/16	P	15/16			
		H	7/16					
		I	8/16					

SAMPLE ORDER CODE

FV2J 120	42	A	LH	M	AC
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PRICING

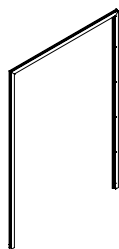
1650

Xpress

F V D U P J
Universal Double Leaf
Pivot Door Jamb Kit

WHAT'S INCLUDED
Universal Pivot Door Jamb Kit includes top header and vertical jambs.

WHAT'S EXCLUDED
Inner header and jamb trims, jamb connections.



PRODUCT OPTIONS

Width	Jamb Finish
78, 84	Anodized Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

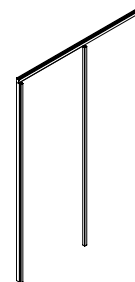
FVDUPJ 84	AC
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PRICING

1814

FVSUSJ

Universal Single Leaf Sliding Door Jamb Kit



WHAT'S INCLUDED

Universal sliding door jamb kit, top rail, front and back jamb, soft open / soft close mechanism.

WHAT'S EXCLUDED

Inner front jamb trim, jamb connections.

PRODUCT OPTIONS

Width	Jamb Finish
40, 42	Anodized Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVSUSJ 42	AC
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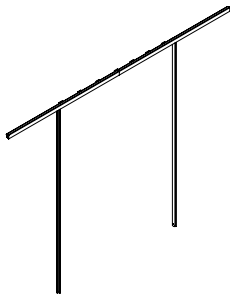
PRICING

2829

Xpress

F V D U S J

Universal Double Leaf Sliding Door
Jamb Kit



WHAT’S INCLUDED
Universal sliding door jamb kit, top rail, back jambs, soft open / soft close mechanism.

WHAT’S EXCLUDED
Jamb connections.

PRODUCT OPTIONS

Width	Jamb Finish
78, 84	Anodized Foundation 52 Ebony 2Z Soft Black Mica Accent KJ Mulled Wine A2 Boreal A8 Ocean Abyss

SAMPLE ORDER CODE

FVDUSJ 84	AC
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PRICING

5411

FVDJPC

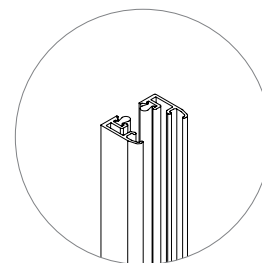
Pivot Door Jamb Connection

WHAT'S INCLUDED

Pivot and strike jambs connection profiles, bracketry, glass seals.

NOTES

Configurable kit of parts.



PRODUCT OPTIONS

Strike Jamb Condition		Pivot Jamb Condition	Finish
A	10mm Glass	A	10mm Glass
B	12mm Glass	B	12mm Glass
C	Corner/Fly-by Transition	C	Corner/Fly-by Transition
D	Door Start/Articulating	D	Door Start/Articulating
			Anodized
			Foundation
			52 Ebony
			2Z Soft Black
			Mica
			Accent
			KJ Mulled Wine
			A2 Boreal
			A8 Ocean Abyss

SAMPLE ORDER CODE

FVDJPC A	A	52
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PRICING

10 MM GLASS		
10 mm	Corner/ Fly-by Transition	Door Start/ Articulating
734	762	762
12 MM GLASS		
12 mm	Corner/ Fly-by Transition	Door Start/ Articulating
734	762	762
CORNER/FLY-BY TRANSITION		
10 mm / 12 mm	Corner/ Fly-by Transition	Door Start/ Articulating
762	790	790
DOOR START/ARTICULATING		
10 mm / 12 mm	Corner/ Fly-by Transition	
762	790	

Xpress

F V D J B C

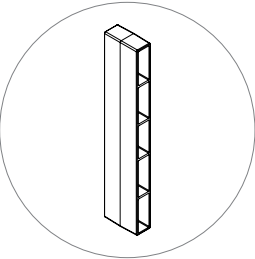
Sliding Door Jamb Connection

WHAT'S INCLUDED

Front and back jambs connection profiles, bracketry, glass seals.

NOTES

Configurable kit of parts.



PRODUCT OPTIONS

Front Jamb Condition		Back Jamb Condition	
A	10mm Glass	A	10mm Glass
B	12mm Glass	B	12mm Glass
C	Corner/Fly-by Transition		
D	Door Start/Articulating		

SAMPLE ORDER CODE

FVDJBC A	A
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PRICING

10 mm / 12 mm	Corner/Fly-by Transition / Door Start/Articulating
140	261

Door Handle Ceiling Pull

WHAT'S INCLUDED

Ceiling pull, patch covers, Ceiling pull handle, strike plate.

NOTES

Configurable kit of parts.

Component Finish and Strike Plate Finish options are not available for Handle Type A (OS Series Pull, Ceiling, Non-Locking).



PRODUCT OPTIONS

Door Type	Ceiling Height (in 1" increments)	Door Leaf	Rail Orientation	Handle Type	Handle Finish	Component Finish	Strike Plate Finish
L Sliding Door	84 - 120	SG Single Leaf, Single Glazed	E Office Exterior	A OS Series Pull, Ceiling, Non-Locking	SY Stainless Steel Painted	SY Stainless Steel Painted	Anodized
W Swing Door		S4 Single Leaf, 45mm Double Glazed, Framed	I Office Interior	B OS Series Pull, Ceiling, Locking			Painted
		DG Double Leaf, Single Glazed		C OS Series Pull, Ceiling, Locking with ADA thumbturn			
		SS Single Leaf, Solid					
		DS Double Leaf, Solid					

SAMPLE ORDER CODE

FVDSCP L	120	SG	E	C	52	SY	77
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PRICING

SLIDING DOOR (L)

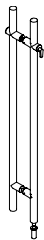
SINGLE LEAF, SINGLE GLAZED (SG)						DOUBLE LEAF, SINGLE GLAZED (DG)					
NON-LOCKING		LOCKING		LOCKING WITH ADA THUMBTURN		NON-LOCKING		LOCKING		LOCKING WITH ADA THUMBTURN	
Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle
1691	1241	3848	3395	4342	3889	3384	2481	7693	6793	8681	7781

SWING DOOR (W)

SINGLE LEAF, SINGLE GLAZED (SG)/ SINGLE LEAF, SOLID (SS)				DOUBLE LEAF, SINGLE GLAZED (DG) DOUBLE LEAF, SOLID (DS)				SINGLE LEAF, 45MM DOUBLE GLAZED, FRAMED (S4)			
NON-LOCKING				NON-LOCKING				NON-LOCKING			
Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle	Stainless Handle	Painted Handle
1691	1241			3384	2481			1691	1241		

F V D S F P

Door Handle Floor Pull



WHAT’S INCLUDED
Linear pull, linear pull hardware.

NOTES
Configurable kit of parts.
Sliding Door (L) is not available with Single Leaf, Solid (SS) or Double Leaf, Solid (DS).

PRODUCT OPTIONS

Door Type		Door Leaf	Handle Type	Handle Finish
L	Sliding Door	SG Single Leaf, Single Glazed	D TE Series Pull, Floor, Non-Locking	SY Stainless Steel
W	Swing Door	S4 Single Leaf, 45mm Double Glazed, Framed	E TE Series Pull, Floor, Locking with ADA thumbturn	TZ Matte Black
		DG Double Leaf, Single Glazed		
		SS Single Leaf, Solid		
		DS Double Leaf, Solid		

SAMPLE ORDER CODE

FVDSFP L	SG	D	SY
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PRICING

SLIDING DOOR							
SINGLE LEAF, SINGLE GLAZED (SG)				DOUBLE LEAF, SINGLE GLAZED (DG)			
NON-LOCKING		LOCKING		NON-LOCKING		LOCKING	
Stainless	Matte	Stainless	Matte	Stainless	Matte	Stainless	Matte
1128	1283	2182	2461	2257	2567	4303	4861
SWING DOOR							
SINGLE LEAF, SINGLE GLAZED (SG)				SINGLE LEAF, SOLID (SS)			
NON-LOCKING		LOCKING		NON-LOCKING		LOCKING	
Stainless	Matte	Stainless	Matte	Stainless	Matte	Stainless	Matte
1128	1283	2182	2461	1153	1308	2244	2523
DOUBLE LEAF, SINGLE GLAZED (DG)				DOUBLE LEAF, SOLID (DS)			
NON-LOCKING		LOCKING		NON-LOCKING		LOCKING	
Stainless	Matte	Stainless	Matte	Stainless	Matte	Stainless	Matte
2257	2567	4303	4861	2306	2616	4432	4983
SINGLE LEAF, 45MM DOUBLE GLAZED, FRAMED (S4)							
NON-LOCKING		LOCKING					
Stainless	Matte	Stainless	Matte				
1153	1308	2244	2523				

FVDHLP

Door Handle Linear Pull

WHAT'S INCLUDED

Linear pull (perpendicular handle), linear pull hardware.

NOTES

Configurable kit of parts.



PRODUCT OPTIONS

Door Type		Door Leaf	Handle Type	Handle Finish
L Sliding Door	W Swing Door	SG Single Leaf, Single Glazed	H Linear Pull 13"	Anodized
		S4 Single Leaf, 45mm Double Glazed, Framed	J Linear Pull 24"	Painted
		DG Double Leaf, Single Glazed		
		SS Single Leaf, Solid		
		DS Double Leaf, Solid		

SAMPLE ORDER CODE

FVDHLP L	SG	H	52
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PRICING

SLIDING DOOR			
SINGLE LEAF, SINGLE GLAZED (SG)		DOUBLE LEAF, SINGLE GLAZED (DG)	
13"	24"	13"	24"
566	679	1131	1358
SWING DOOR			
SINGLE LEAF, SINGLE GLAZED (SG)		SINGLE LEAF, SOLID (SS)	
13"	24"	13"	24"
566	679	566	679
DOUBLE LEAF, SINGLE GLAZED (DG)		DOUBLE LEAF, SOLID (DS)	
13"	24"	13"	24"
1131	1358	1131	1358
SINGLE LEAF, 45MM DOUBLE GLAZED, FRAMED (S4)			
13"	24"		
566	679		

Xpress

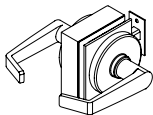
FVDHSX

Door Handle Schlage ALX Series

WHAT'S INCLUDED
Schlage ALX lever, patch plates, lever hardware.

NOTES
Configurable kit of parts.

Cover Finish option is not available for Door Leaf Type SS (Single Leaf, Solid) and DS (Double Leaf, Solid).



PRODUCT OPTIONS

Door Leaf	Lock Function	Lever Type	Handle Finish	Cover Finish
SN Single Leaf, Single Glazed, Frameless	1 Passage Latch 3 Entrance/Office Lock – Interchangeable Core Keyway	A Athens R Rhodes	TS Satin Chrome	Anodized
SF Single Leaf, Single Glazed, Framed			TZ Matte Black	Painted
S4 Single Leaf, 45mm Double Glazed, Framed				
SS Single Leaf, Solid				
DS Double Leaf, Solid				
DF Double Leaf, Single Glazed, Framed				

SAMPLE ORDER CODE

FVDHSX SN	1	A	TS	52
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PRICING

SINGLE LEAF											
SINGLE GLAZED, FRAMELESS (SN)				SINGLE GLAZED, FRAMED (SF)				SOLID (SS)			
PASSAGE LATCH		ENTRANCE/ OFFICE LOCK		PASSAGE LATCH		ENTRANCE/ OFFICE LOCK		PASSAGE LATCH		ENTRANCE/ OFFICE LOCK	
Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black
1227	1256	1655	1684	1170	1199	1598	1627	838	867	1267	1296
45MM DOUBLE GLAZED, FRAMED (S4)											
PASSAGE LATCH		ENTRANCE/ OFFICE LOCK									
Satin Chrome	Matte Black	Satin Chrome	Matte Black								
1100	1129	1528	1557								
DOUBLE LEAF											
SINGLE GLAZED, FRAMED (DF)				SOLID (DS)							
PASSAGE LATCH		ENTRANCE/ OFFICE LOCK		PASSAGE LATCH		ENTRANCE/ OFFICE LOCK					
Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black				
2711	2769	3444	3502	1676	1734	2255	2313				

WHAT'S INCLUDED

Mounting hardware, 06 or 07 lever style (as specified), 6 pin FSIC core, mortise lock, ADA thumbturn, S123 keyway Teknion key system, 2 keys, strike plate, patch plate, armor front.

WHAT'S EXCLUDED

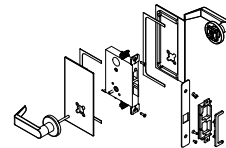
Control Keys (FVKK).

NOTE

Special Teknion armor front required for any mortise lock.

F V D H S L

Door Handle Schlage L Series

**PRODUCT OPTIONS**

Door Leaf	Lock Function	Lever Type	Door Swing Direction	Handle Finish	Cover Finish
SF Single Leaf, Single Glazed, Framed	1 Passage Latch	06 06	LH Left Hand	TS Satin Chrome	Anodized
SS Single Leaf, Solid	3 Entrance/Office Lock – Interchangeable Core Keyway	07 07	LR Left Hand Reversed	TZ Matte Black	Painted
S4 Single Leaf, 45mm Double Glazed, Framed	6 Storeroom Lock – Interchangeable Core Keyway		RH Right Hand		
			RR Right Hand Reversed		

SAMPLE ORDER CODE

FVDHSL SF	1	06	LH	TS	52
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PRICING

SINGLE LEAF, SINGLE GLAZED, FRAMED (SF)						SINGLE LEAF, SOLID (SS)					
PASSAGE LATCH		ENTRANCE/OFFICE LOCK		STOREROOM		PASSAGE LATCH		ENTRANCE/OFFICE LOCK		STOREROOM	
Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black
3468	3526	4348	4406	4299	4357	2333	2391	3213	3271	3164	3222

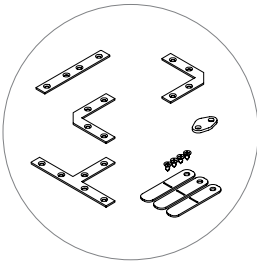
SINGLE LEAF, 45MM DOUBLE GLAZED, FRAMED (S4)					
PASSAGE LATCH		ENTRANCE/OFFICE LOCK		STOREROOM	
Satin Chrome	Matte Black	Satin Chrome	Matte Black	Satin Chrome	Matte Black
3328	3386	4208	4266	4159	4217

accessories & electrics

product map

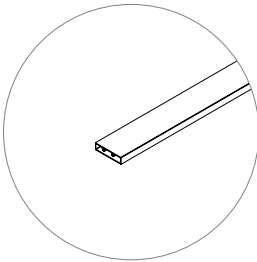
F V A S K Splice Kit
Xpress

Page 156

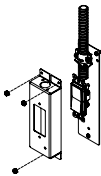


F V A C S Ceiling Support
Xpress

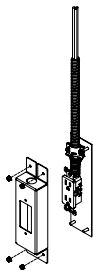
Page 157



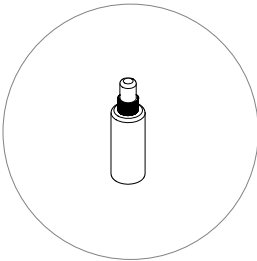
F V A L S Low Profile Light Switch
Page 158



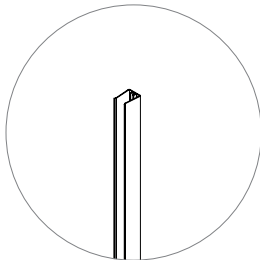
F V A R M Low Profile Receptacle Module
Page 159



F V A A K Glass Applicator Kit
Xpress
Page 160



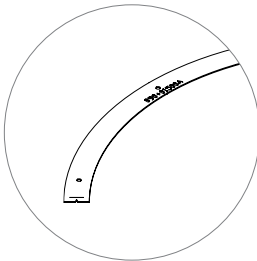
F V A F F Frame Cut Fixture
Xpress
Page 161



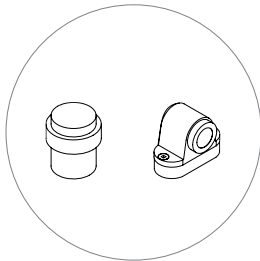
F V K K Control Key
Xpress
Page 162



F V C T W Curved Wall Template
Xpress
Page 163

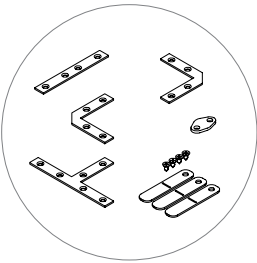


F V T P Door Stop
Page 164



Xpress

F V A S K
Splice Kit



WHAT’S INCLUDED

Splice kit.

NOTES

One splice kit per framing seam (base and ceiling included).

PRODUCT OPTIONS

Configuration	
1	Inline
2	90°
3	Three-Way
4	Four-Way
5	Variable Angle

SAMPLE ORDER CODE

FVASK 1

PRICING

Inline	90°	Three-Way	Four-Way	Variable Angle
22	42	42	42	34



F V A C S

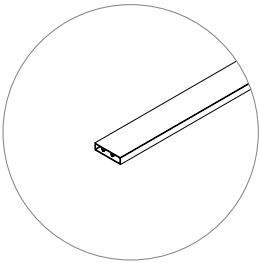
Ceiling Support

WHAT’S INCLUDED

Ceiling support.

NOTES

Used for suspended ceiling conditions.



PRICING

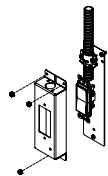
260

F V A L S

Low Profile Light Switch

WHAT'S INCLUDED
Light Switch and mounting hardware.

NOTES
Hardwired.



PRODUCT OPTIONS

Color	Country of Installation
E1 Black	A Canada/USA
E2 White	
E3 Grey	

SAMPLE ORDER CODE

FVALS E1	A
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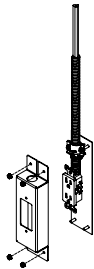
PRICING

383

WHAT'S INCLUDED
Receptacle module and mounting hardware.

NOTES
Hardwired.

F V A R M
Low Profile Receptacle Module



PRODUCT OPTIONS

Receptacle Type		Color	Country of Installation	Amperage
I	Standard	E1 Black	A Canada/USA	15 15 Amps
		E2 White		20 20 Amps
		E3 Grey		

SAMPLE ORDER CODE

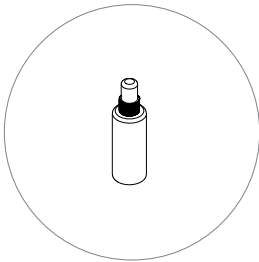
FVARM 1	E1	A	15
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PRICING

15 Amps	20 Amps
400	418

Xpress

F V A A K
Glass Applicator Kit



WHAT'S INCLUDED
4 fl. Oz. (118ml) container

NOTES
Applicator Kit is used to promote adhesion of Glazing Tapes to Glass surfaces.
One applicator kit covers approximately 48 pieces of 10mm glass or 36 pieces of 12mm glass (at maximum 120" ceiling height).

PRICING

193



F V A F F

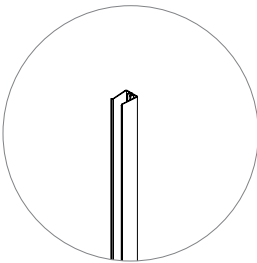
Frame Cut Fixture

WHAT'S INCLUDED

Frame Cut Fixture.

NOTES

Frame cut fixture is used to cut the base frame assembled.



PRICING

155

Xpress

F V K K

Control Key

WHAT'S INCLUDED

One control key.



PRICING

85



FVCTW

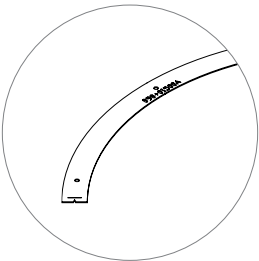
Curved Wall Template

WHAT'S INCLUDED

Curved Wall Template.

NOTES

Used to aid in the accurate positioning and end cutting of the curved base and ceiling frame assembly.



PRODUCT OPTIONS

Angle	Radius (in 1" increments)	Angle Increment (in 1" increments)	Radius Increment (in 1" increments)
090 90°	015 - 048	00 0	A 0

SAMPLE ORDER CODE

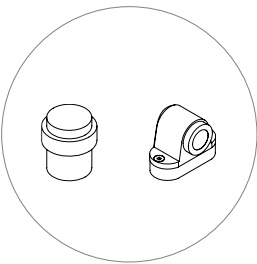
FVCTW 090	025	00	A
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PRICING

343

F V T P
Door Stop

WHAT'S INCLUDED
Door Stop as specified and mounting hardware.



PRODUCT OPTIONS

Type		Finish	
A	Round	00	Not Applicable
B	Magnetic	SY	Stainless Steel
		TZ	Matte Black

SAMPLE ORDER CODE

FVTP A	SY
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PRICING

Round	Magnetic
44	120