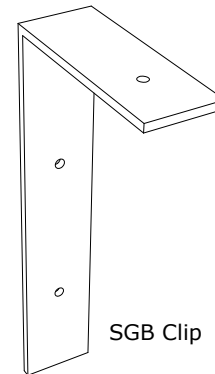
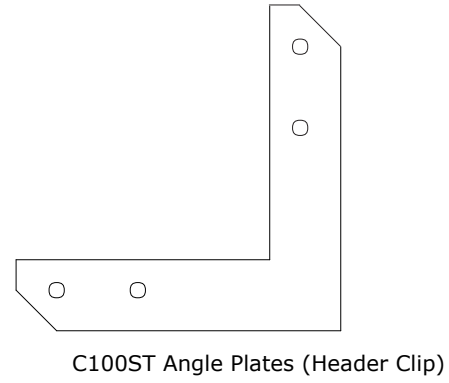
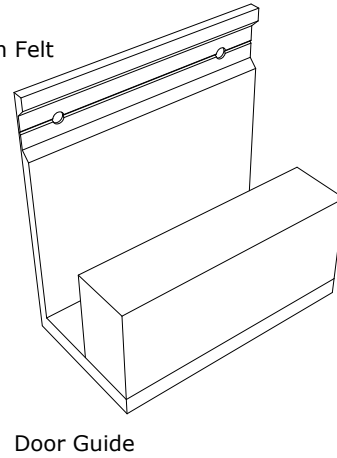
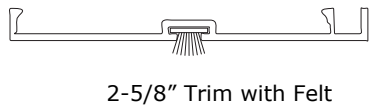
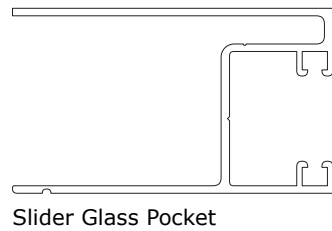
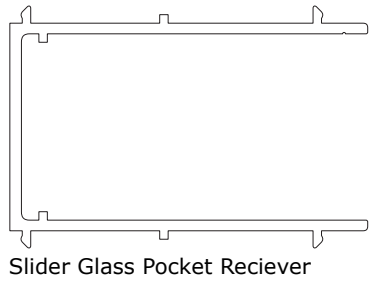
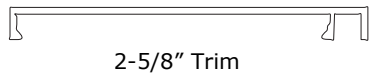
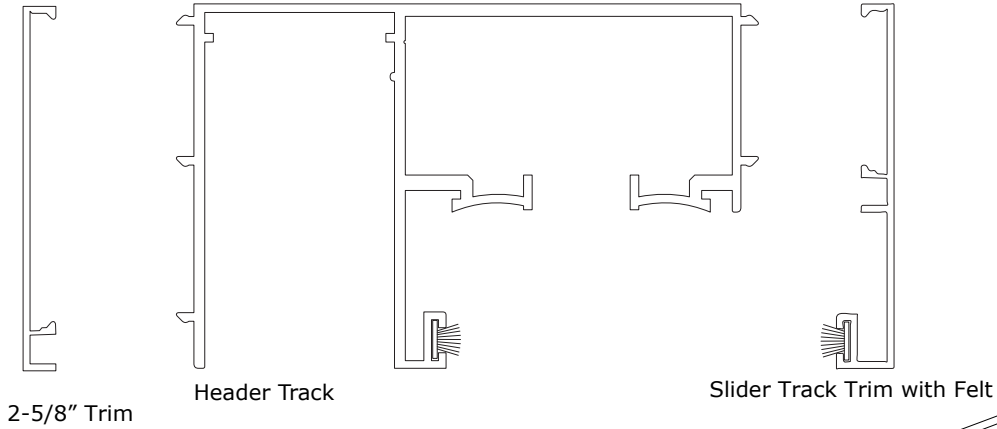


Installation Instructions: Slim Slider



Field conditions may cause components to be modified to fit. Cutting and notching is to be expected with installation.

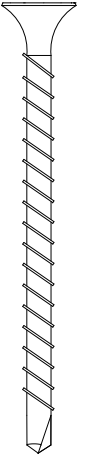
Parts List



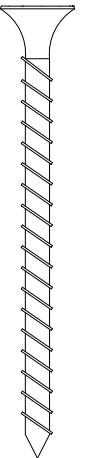
#8 x 1/2" Self Drilling Wafer Head Screws



#6 x 1-5/8" Flat Head Self Drilling Screws

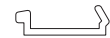
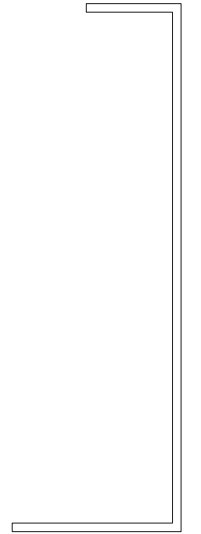
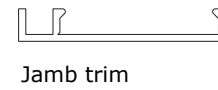
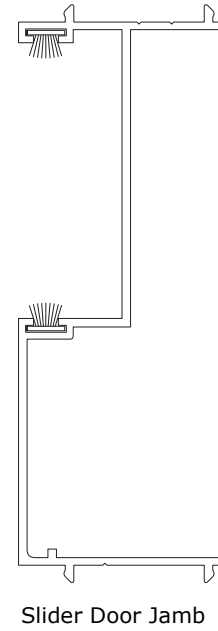
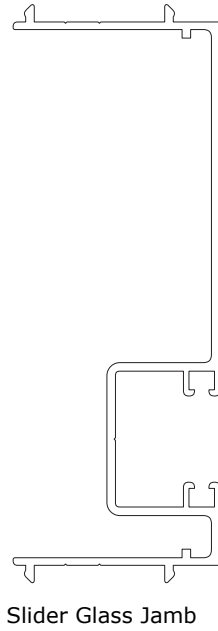
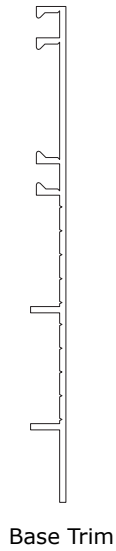
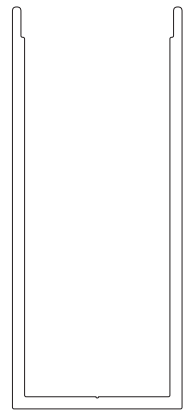
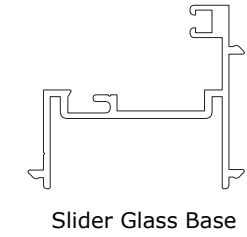


#6 x 1-5/8" Flat Head Drywall Screws



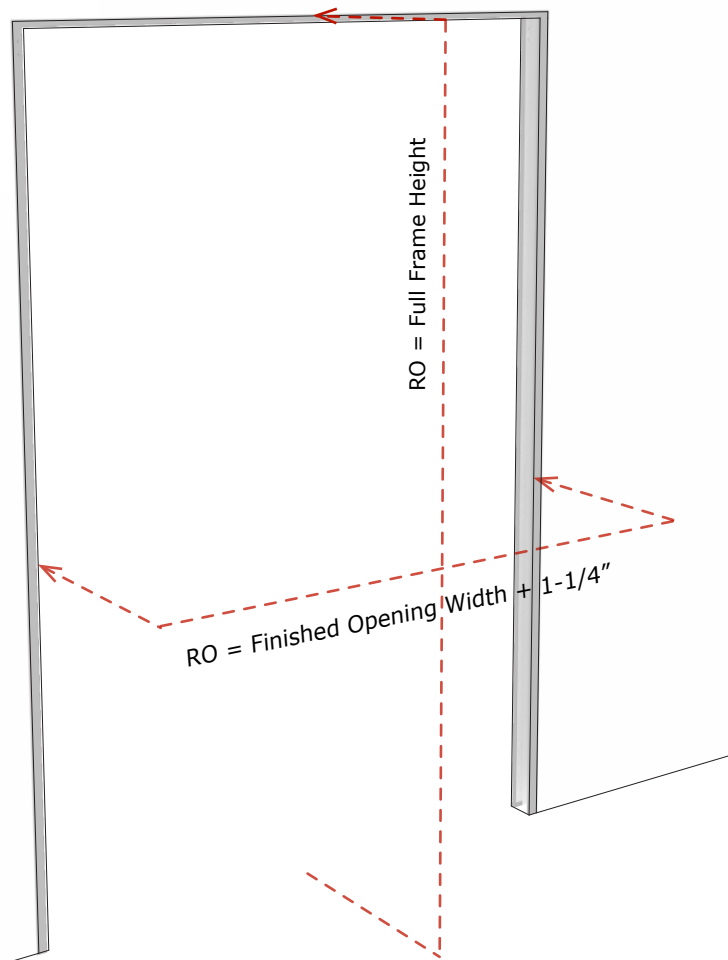
Field conditions may cause components to be modified to fit. Cutting and notching is to be expected with installation.

Parts List (continued)

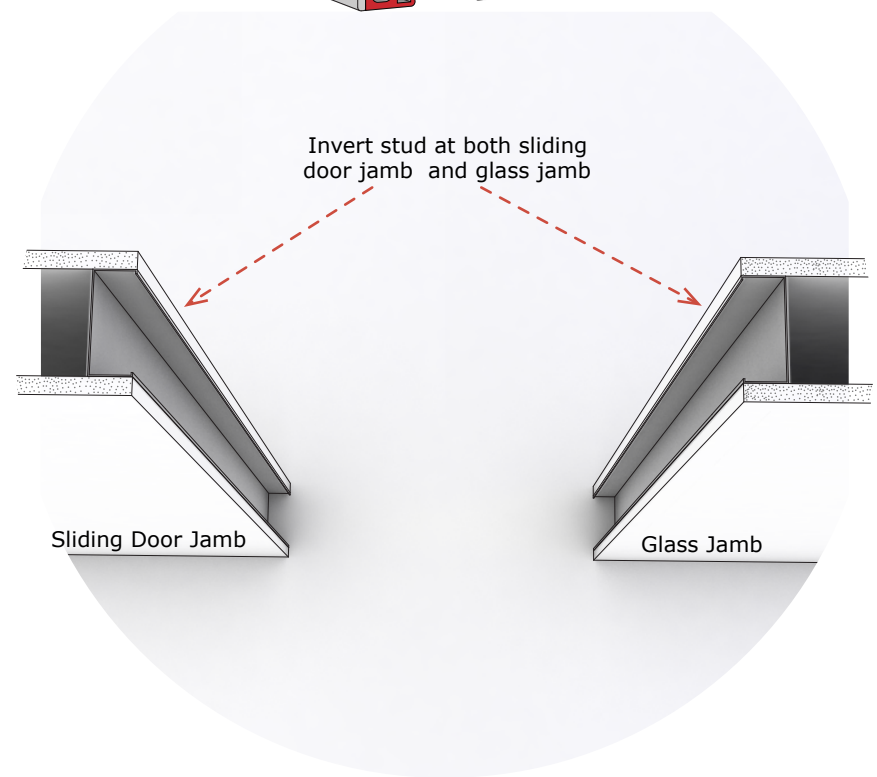
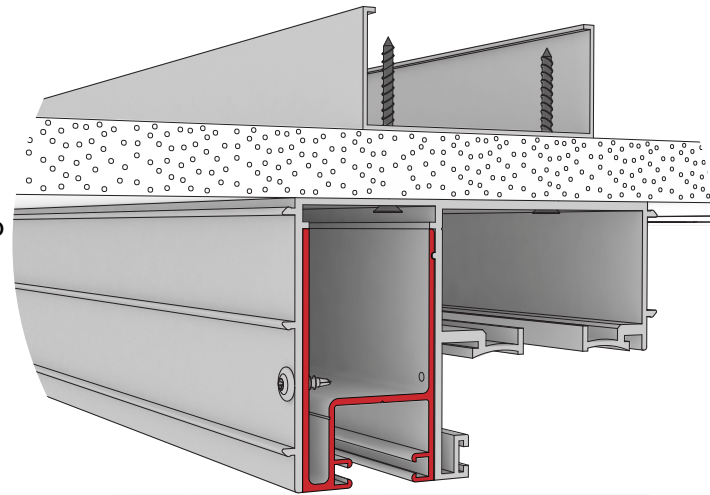


Step 1

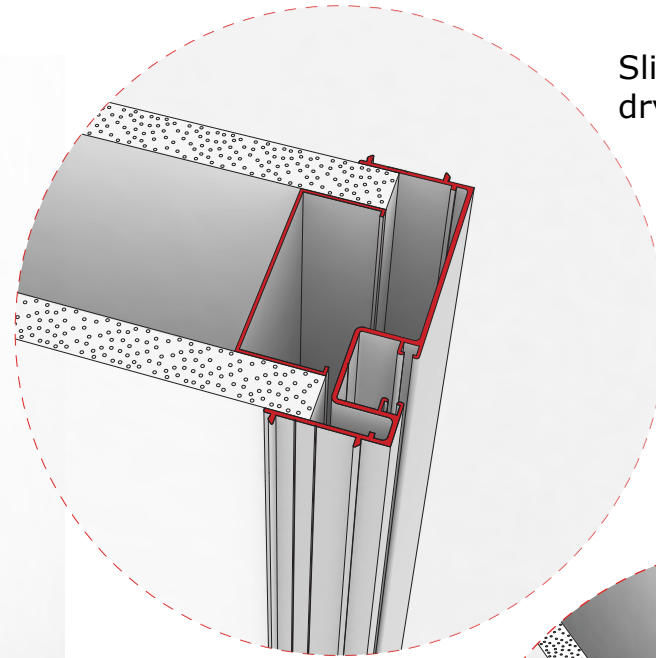
Check dimensions and square of rough opening.
Cut vertical jambs if necessary.



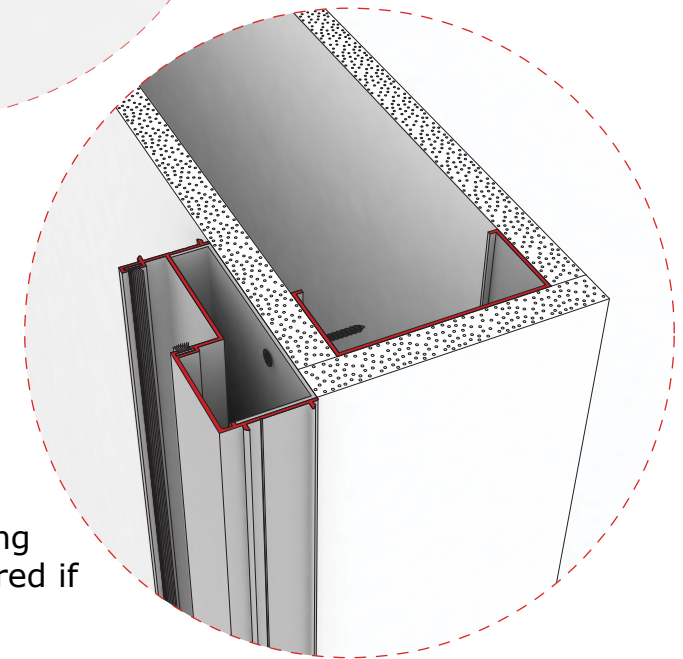
The track will mount to finished drywall at the head condition. The track requires support from above.



Insert vertical jambs into position. Do not attach to wall at this time.



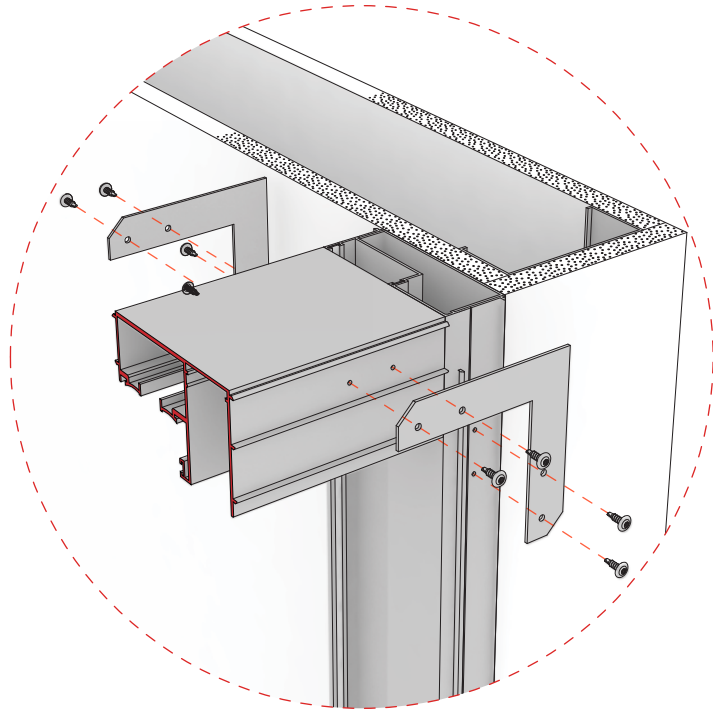
Slider Glass Jamb throating drywall partition



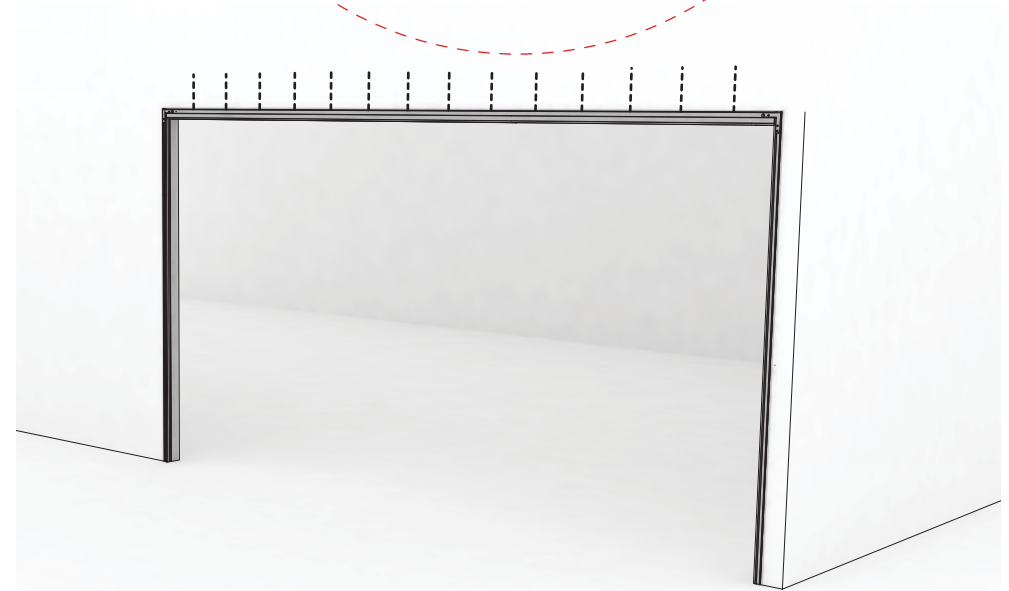
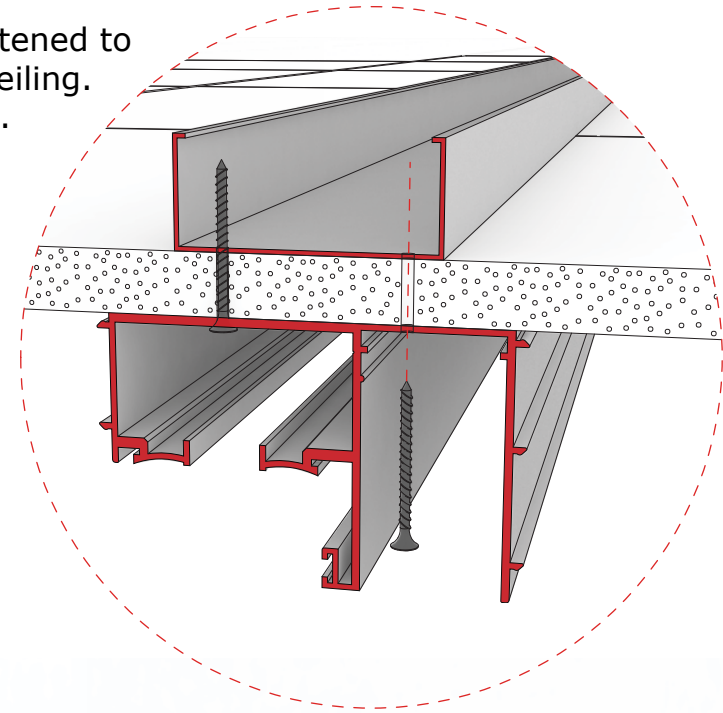
Slider Door Jamb throating setting channel. Setting channels required if butting a flat surface.

Attach header using angle clips (C100ST), then secure header to ceiling above with 2 screws each at 12" on center.

The track needs to be fastened to solid framing above the ceiling. Blocking may be required.



The C100ST clips secure the header to the vertical jambs. Note: The screws fastened to the track will need to be backed out later to install the glass pocket.



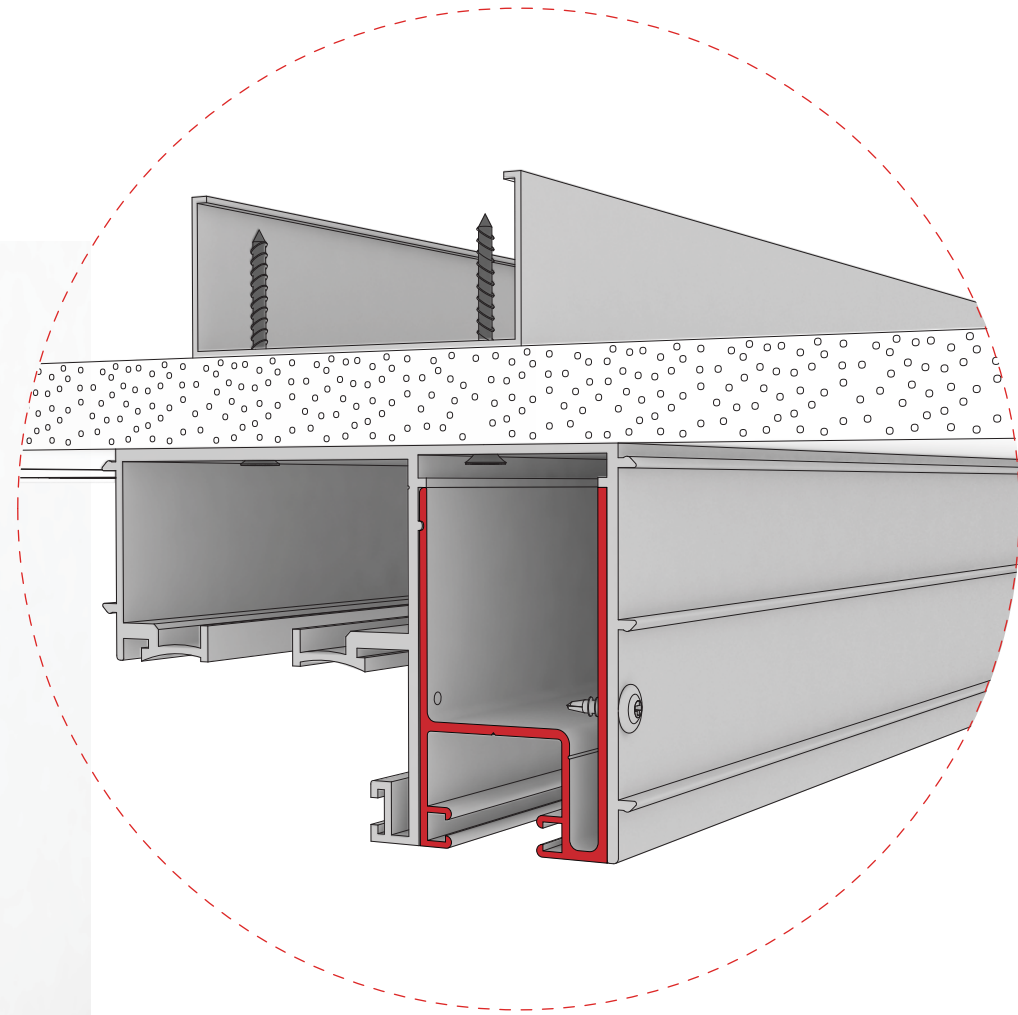
Step 4

Secure vertical jambs to wall or setting channels, then insert glass pocket into top track above door opening only.

For vertical jambs: use drywall screws if wrapping a drywall partition. If using setting channels, use 1/2" tek screws. Both applications should be fastened at 18" on center.

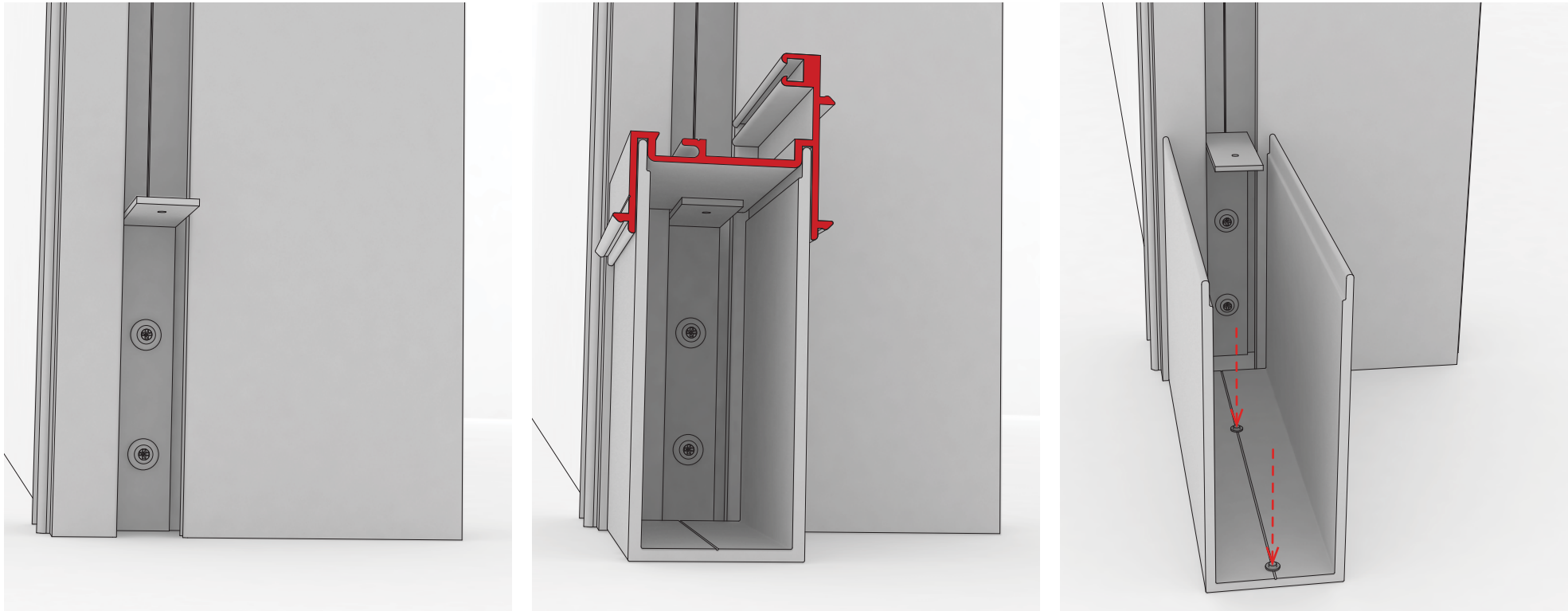
The glass pocket should butt the sliding door jamb, and will extend 1/4" beyond the width of the door opening. Secure to track with 1/2" tek screws.

Note: Screws at header and C100ST clip will need to be removed to insert glass pocket.



Step 5

Install glass base clip, then secure the base setting channel to the floor.



Slider glass base clip should rest on the floor and be attached to slider glass jamb with two 1/2" tek screws into the glazing channel.

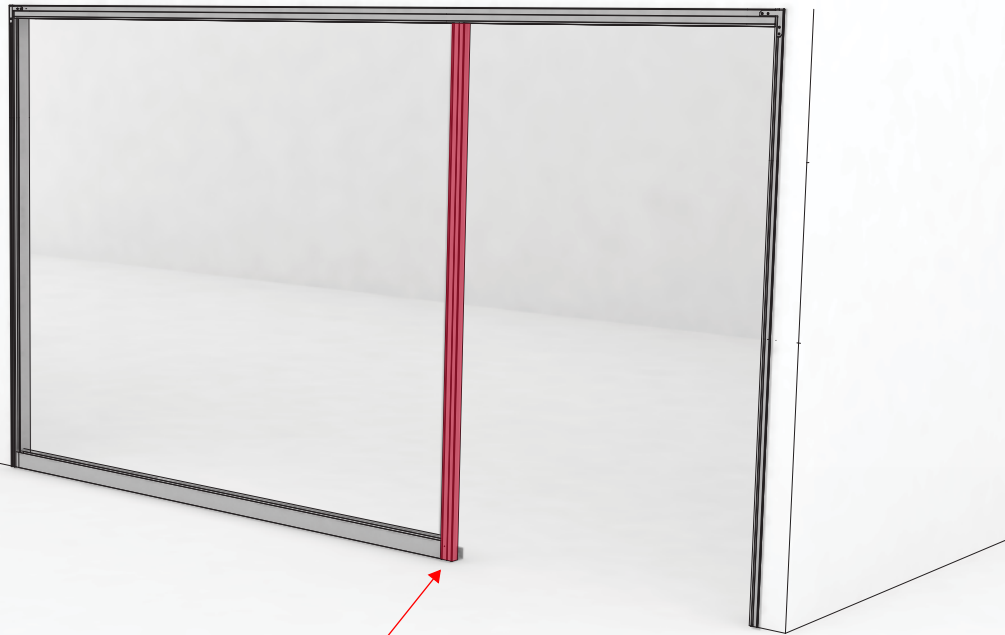
Butt the non-machined side of the Base Setting Channel to the Slider Glass Jamb and anchor to the floor. Use the glass base to ensure proper location of the setting channel prior to anchoring. A chalk line on both sides of the channel spanning the full opening width will help ensure proper location.

*Misalignment of the setting channel will cause installation challenges with the glass, cause the door to twist as it will not hang plumb, and will result in trim joints that are not flush.

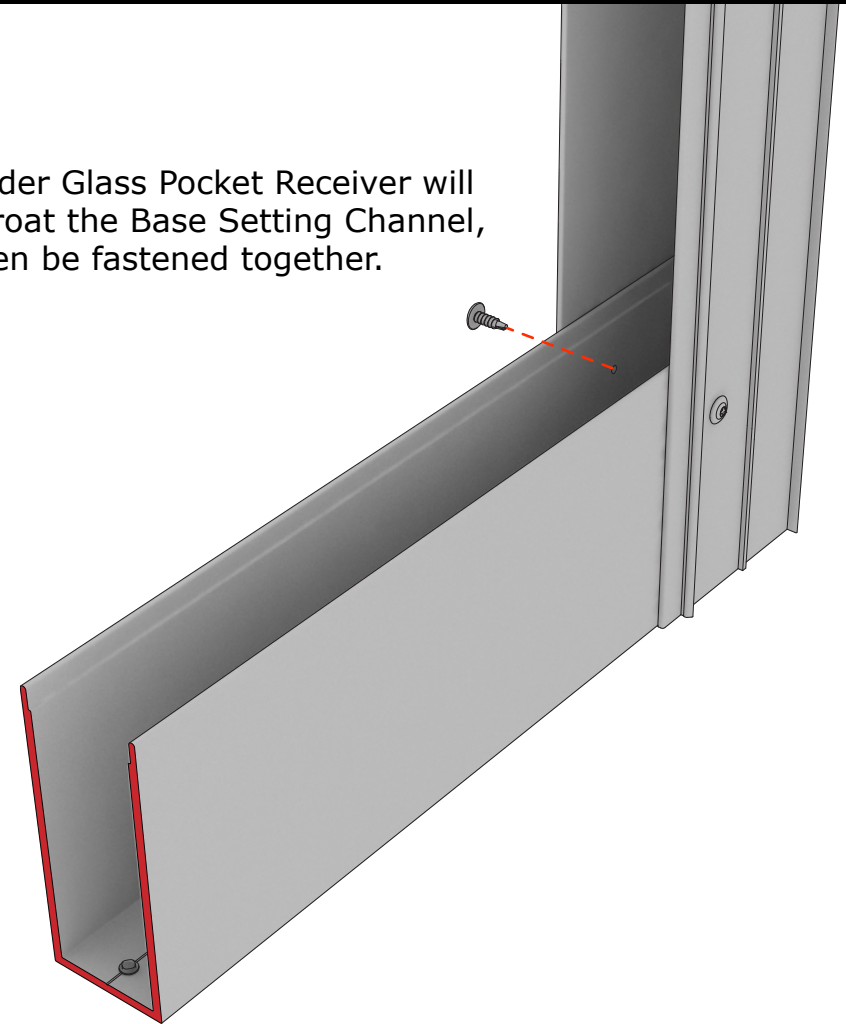
Step 6

Place Slider Glass Pocket Receiver into position and secure to Base Setting Channel with 1/2" tek screws.

Slider Glass Pocket Receiver will throat the Base Setting Channel, then be fastened together.

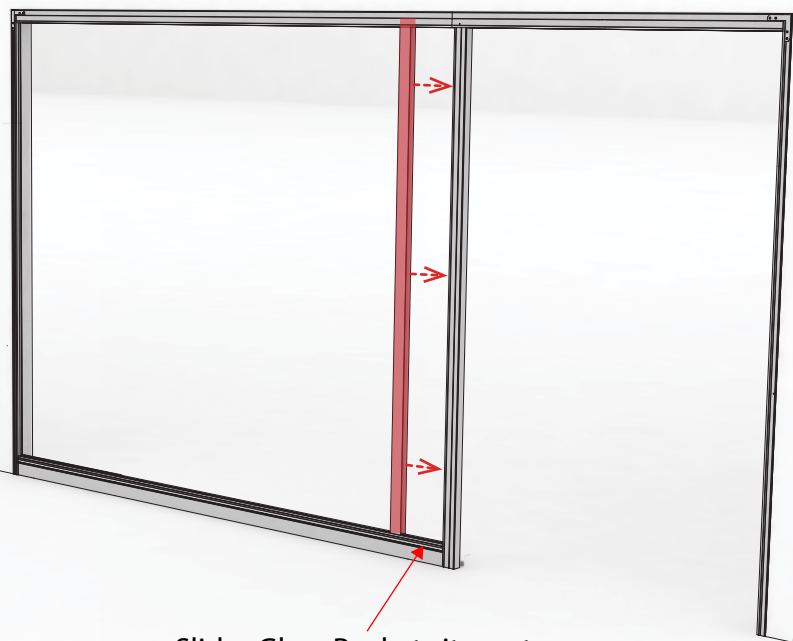


2-3/8" of the Base Setting Channel is milled down to fit in the open end of the Slider Glass Pocket Receiver.

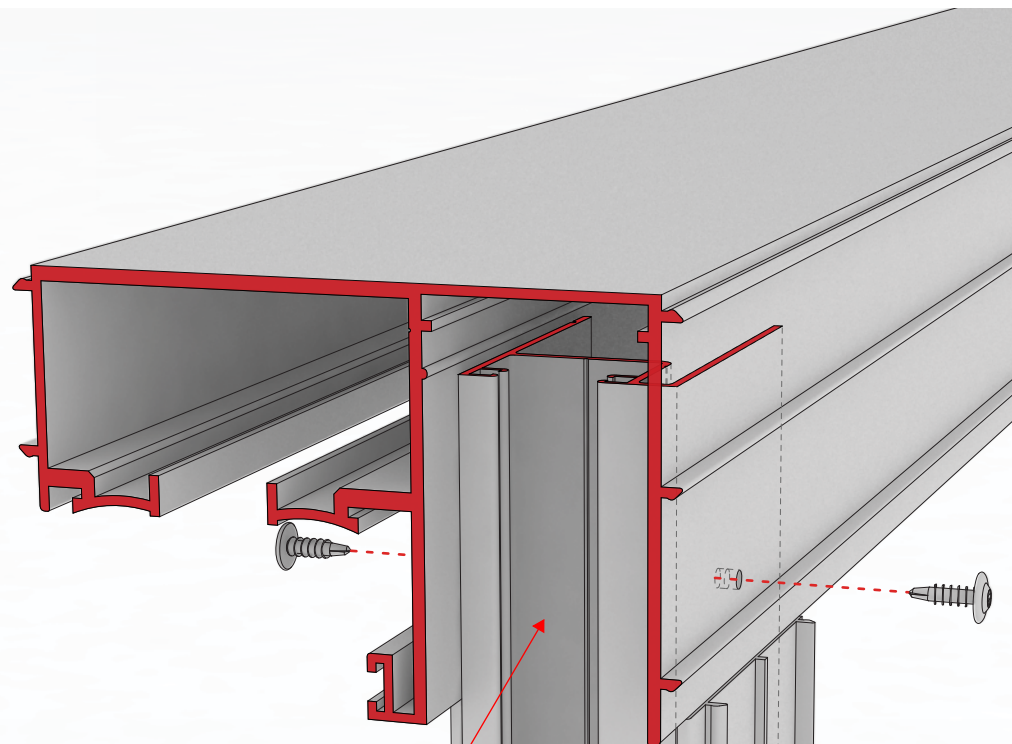


Step 7

Insert Slider Glass Pocket into Receiver and secure with 1/2" tek screws at 18" on center.



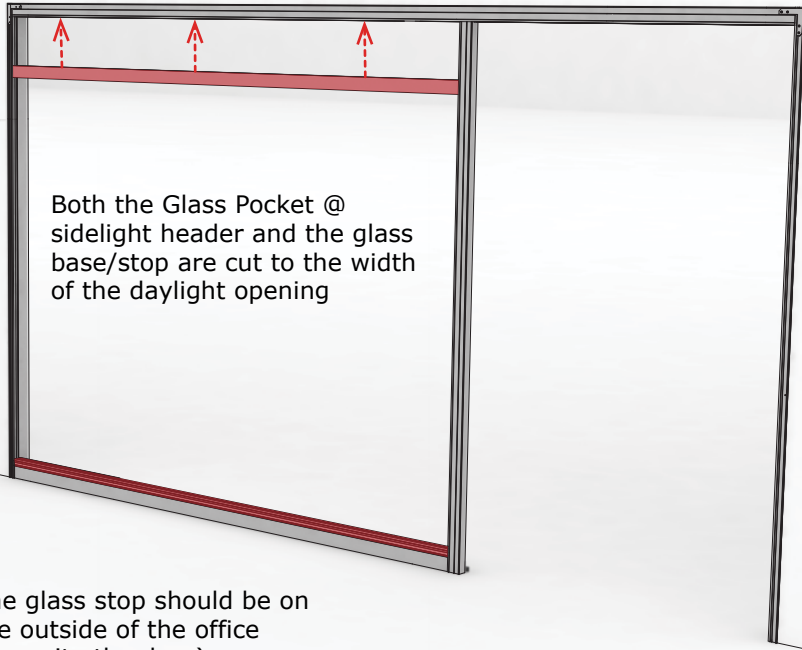
Slider Glass Pocket sits on top of the Base Setting Channel



Slider Glass Pocket extends 2" into the Sliding Door Track

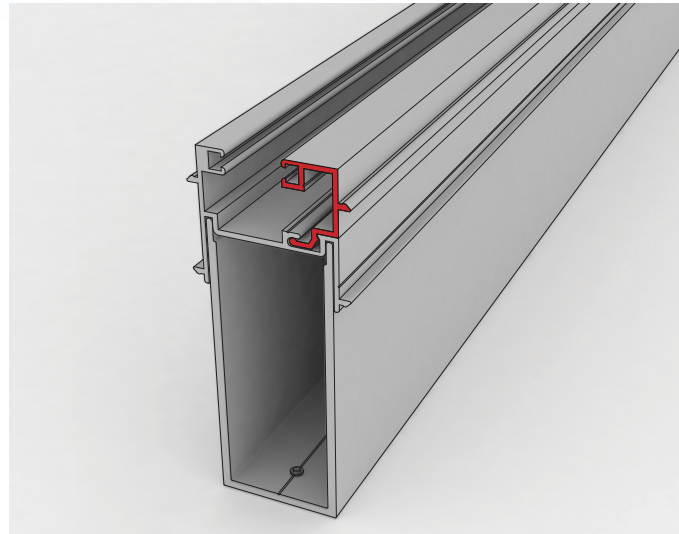
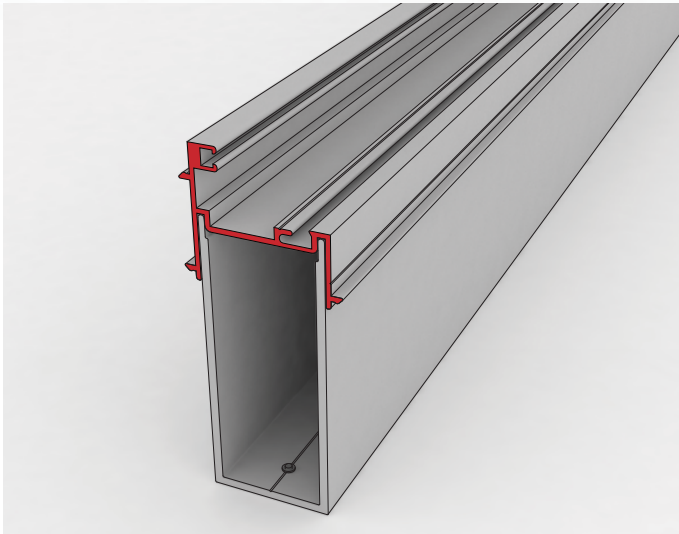
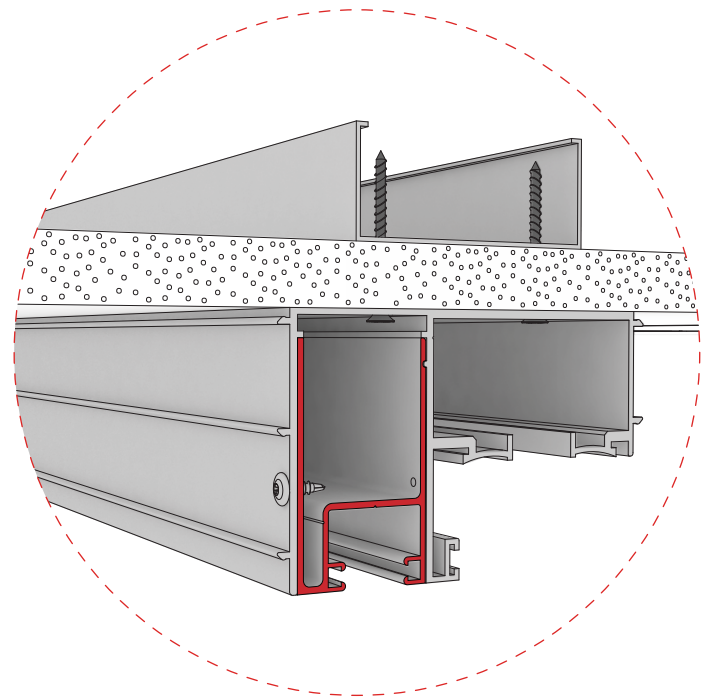
Step 8

Insert Slider Glass Pocket header into track and secure with 1/2" tek screws. Then install Glass Base and Glass Stop on Base Setting Channel.



Both the Glass Pocket @ silight header and the glass base/stop are cut to the width of the daylight opening

The glass stop should be on the outside of the office (opposite the door)

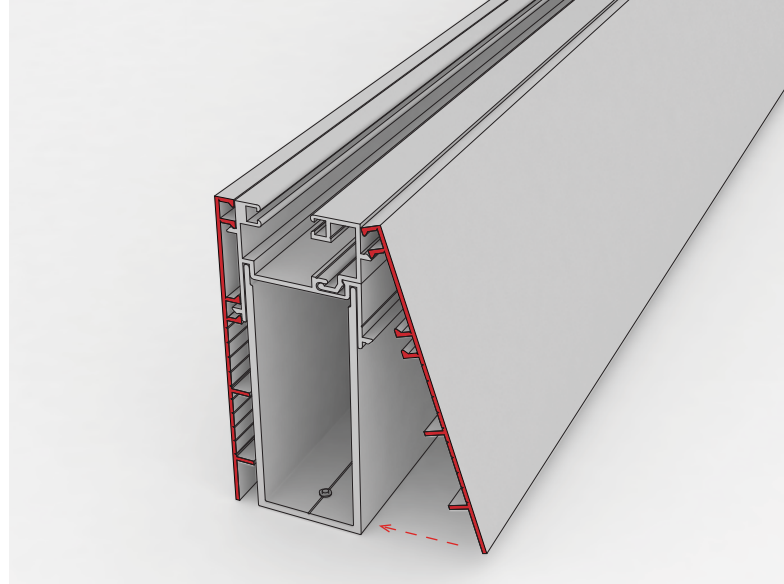


Fasteners are not required to secure the Glass Base to the Base Setting Channel

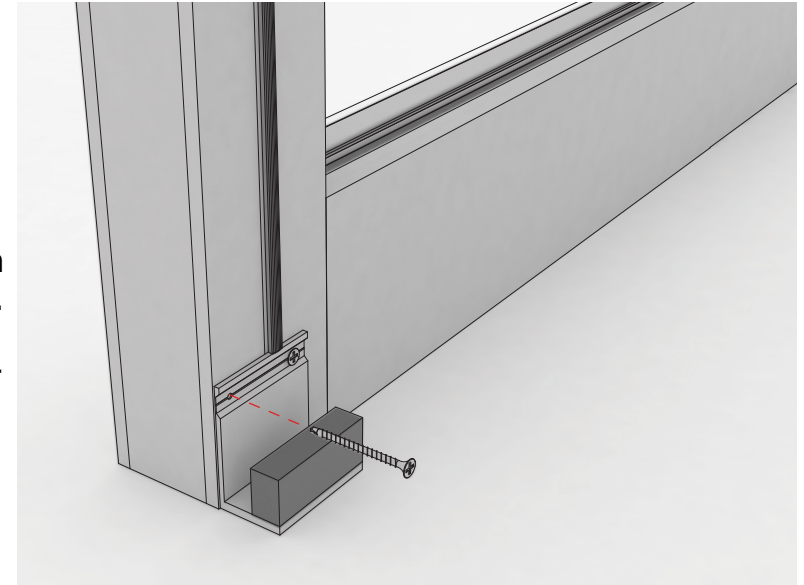
To install Glass Stop, angle the top portion into the glazing channel and hook the bottom leg into the base. Then roll the stop to square with the base.

Step 9

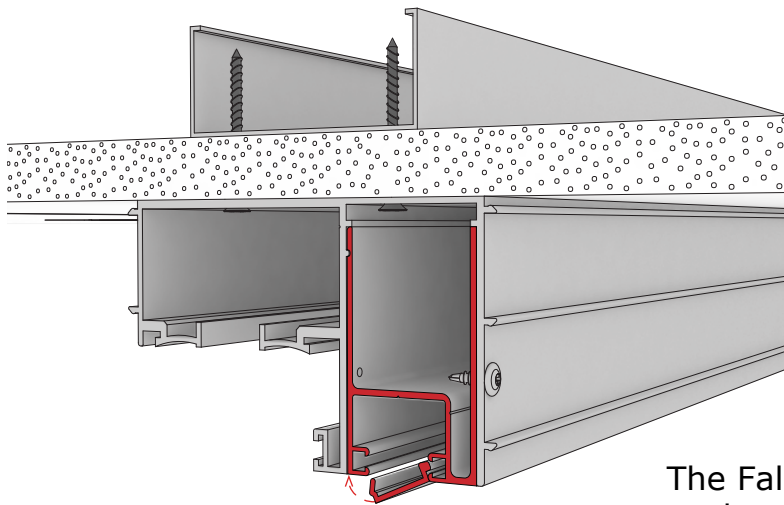
Install trim, then Sliding Door Guide.



The use of a wood block will ease trim installation by spreading the impact. Place flat wood to the trim, and hit with rubber mallet.



Install Sliding Door Guide directly to the trim on the inside of the vertical mullion using 1-1/2" tek screws. Door guide should sit on the floor.

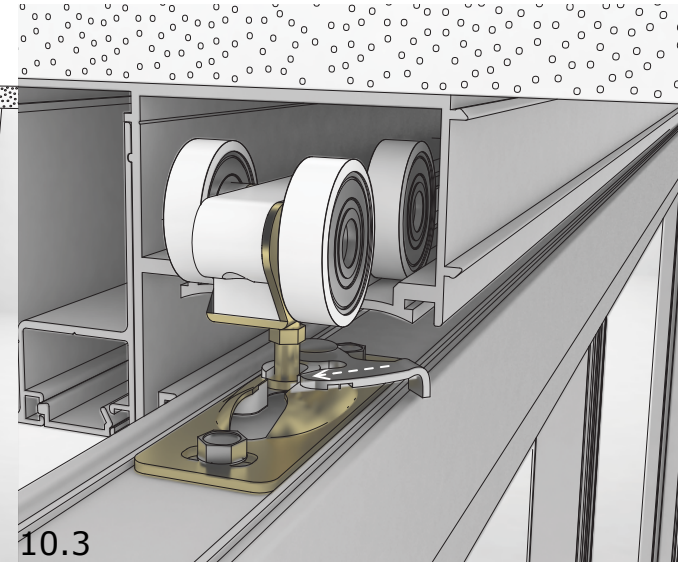
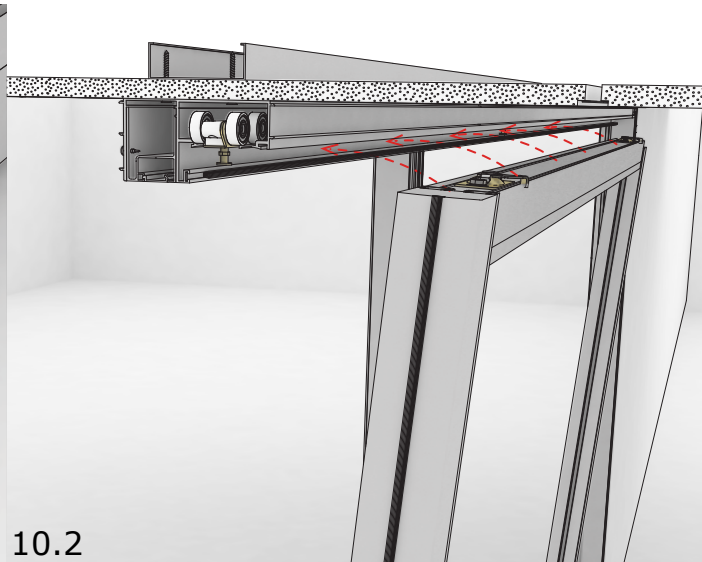
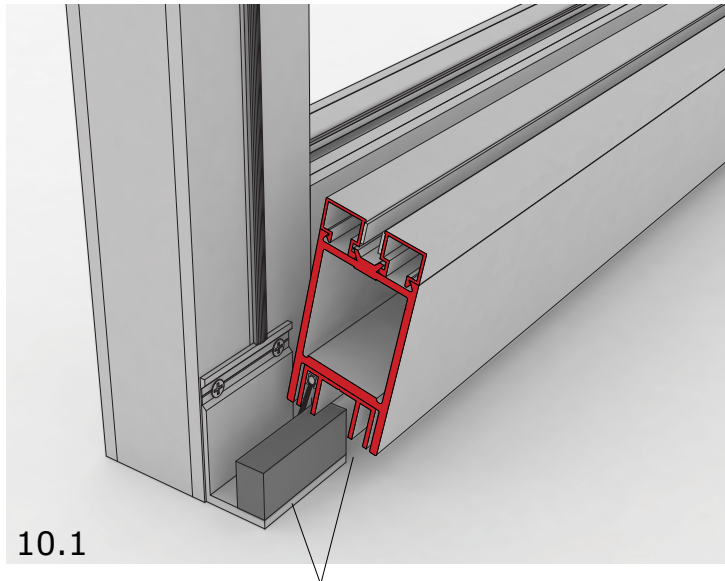


The False Snap-In installs in the glass pocket above the door opening only.

Step 10

Hang Door by placing track in bottom rail on the door guide (10.1) then push top of door to track (10.2) and secure to rollers in track (10.3)

*The trim on the door side of the slider track will need to be removed prior to installing the door. Once door is secured to the rollers in the track, reinstall trim.



10.1
The door guide keeps the door sliding in the correct plane. The door may need adjusting up or down to ensure a smooth operation.

10.2
The sliding hardware is shipped installed in the track. Stops can be adjusted to the proper location using a phillips head screw driver.

10.3
The hex nut below the wheels on the tricycle roller allows for door to be raised or lowered by approximately 1/4".