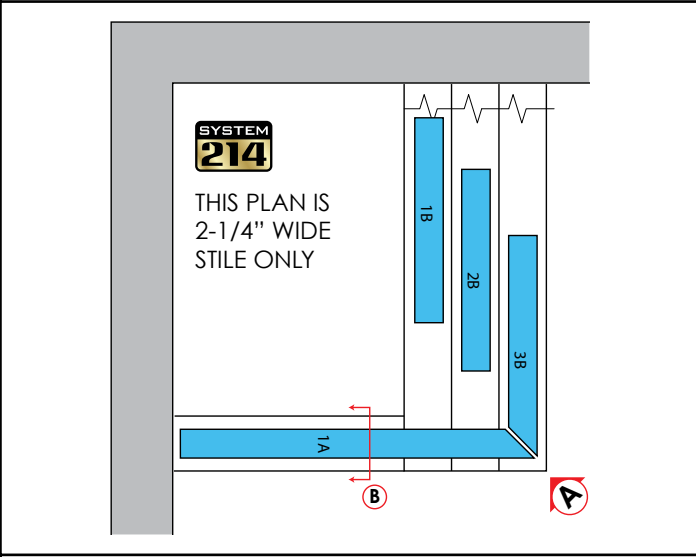
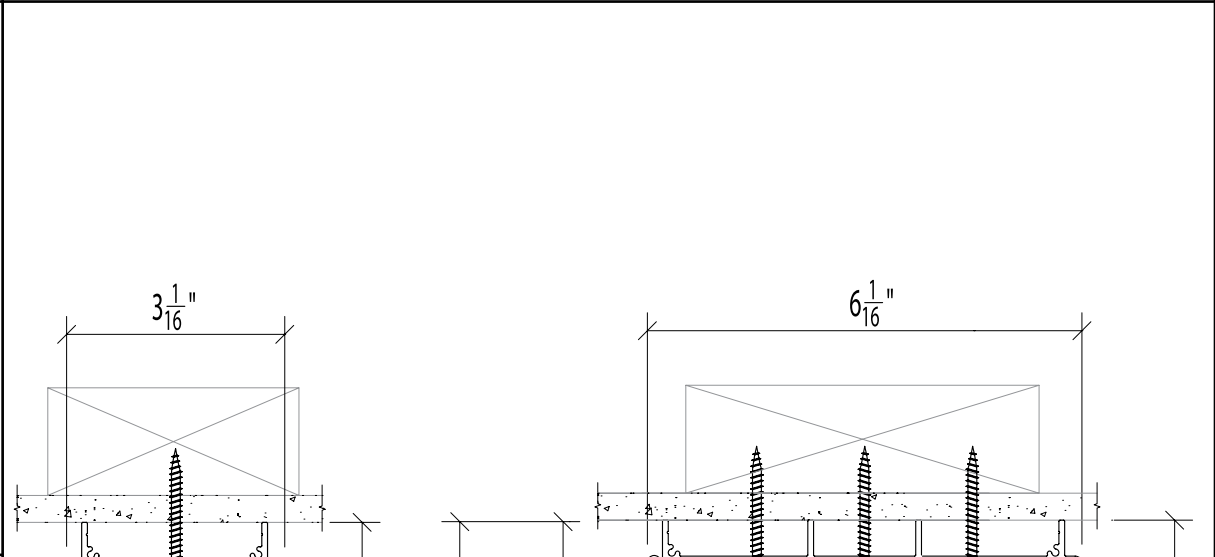
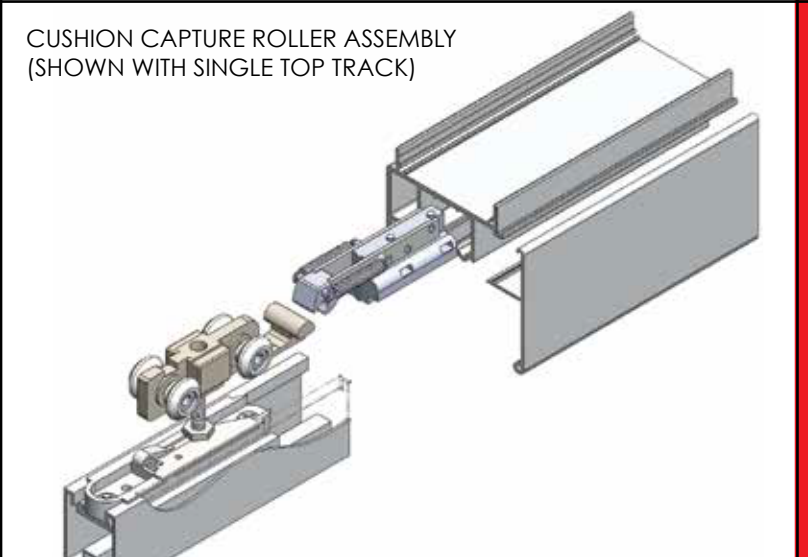
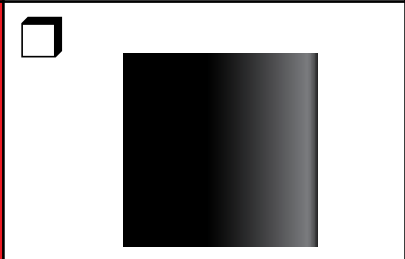
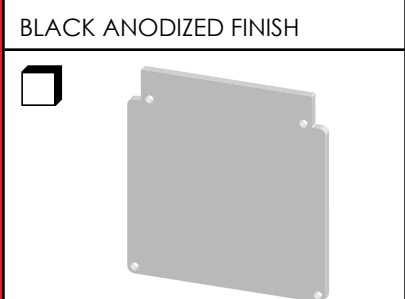
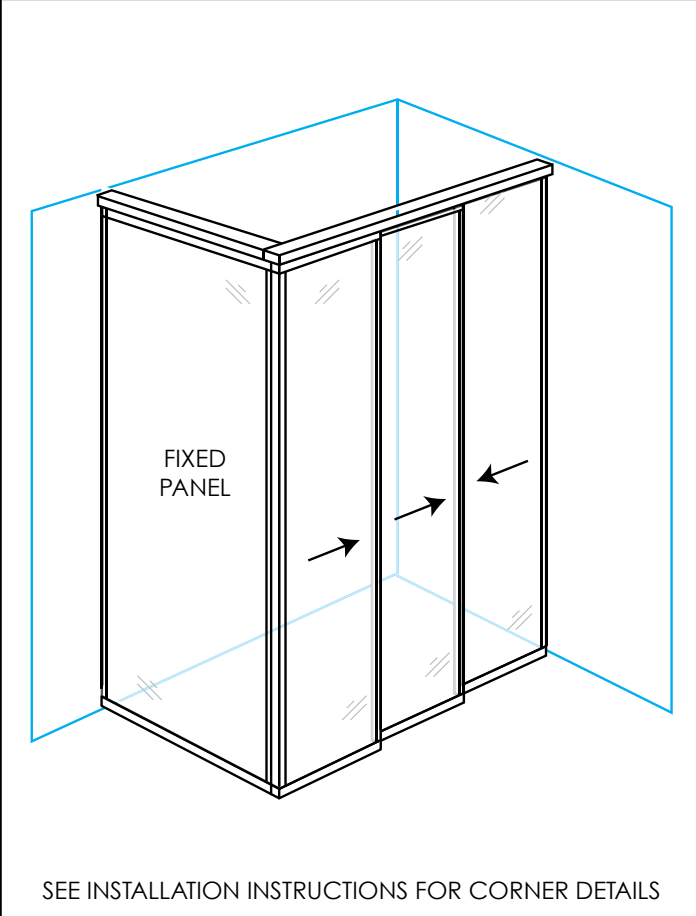
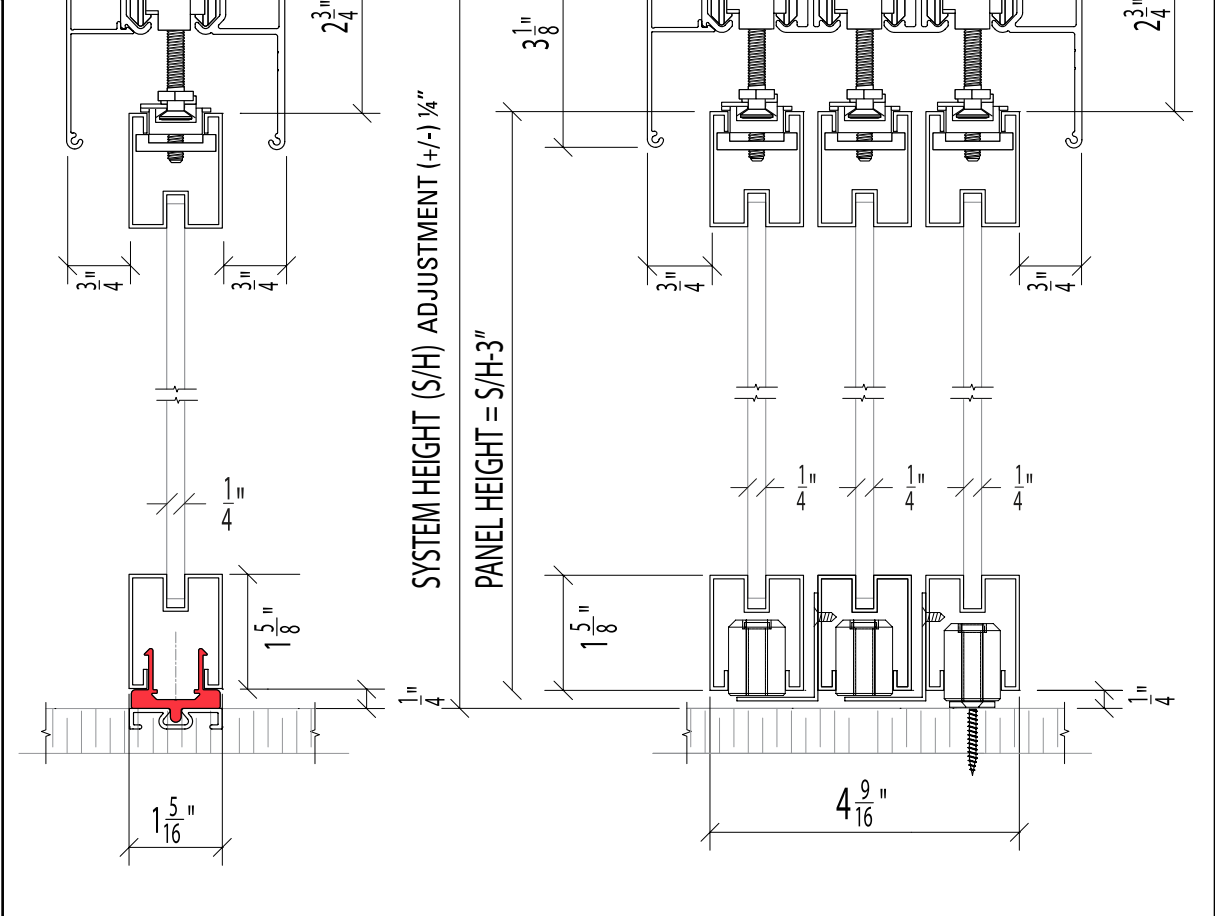
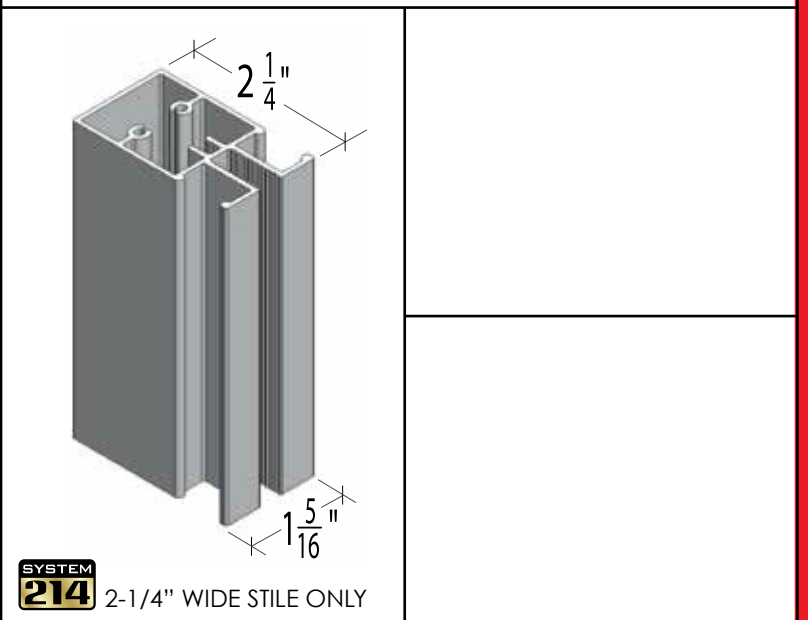
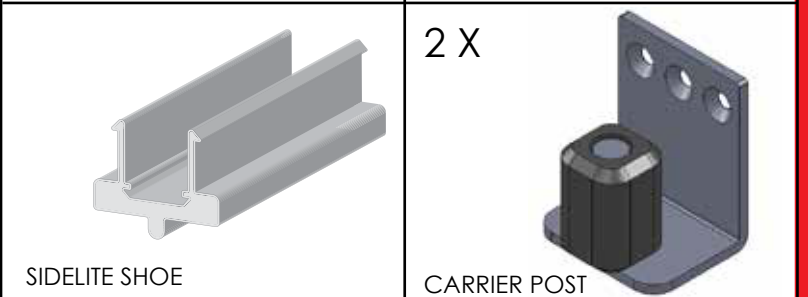
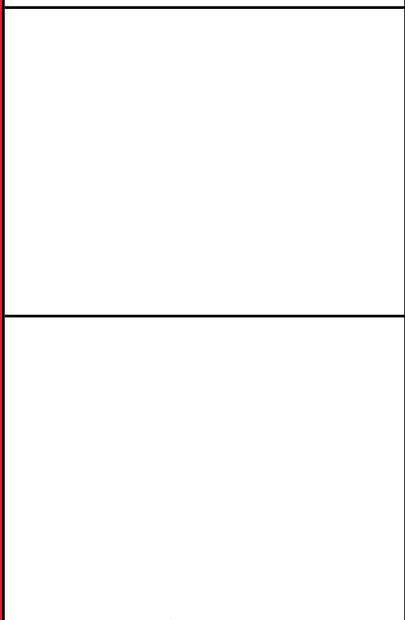
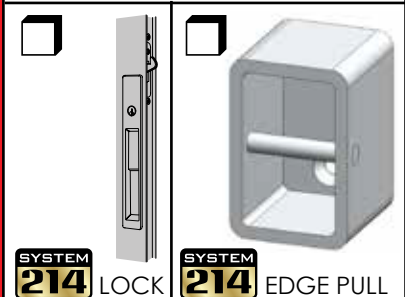

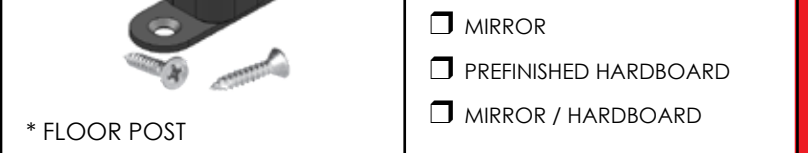
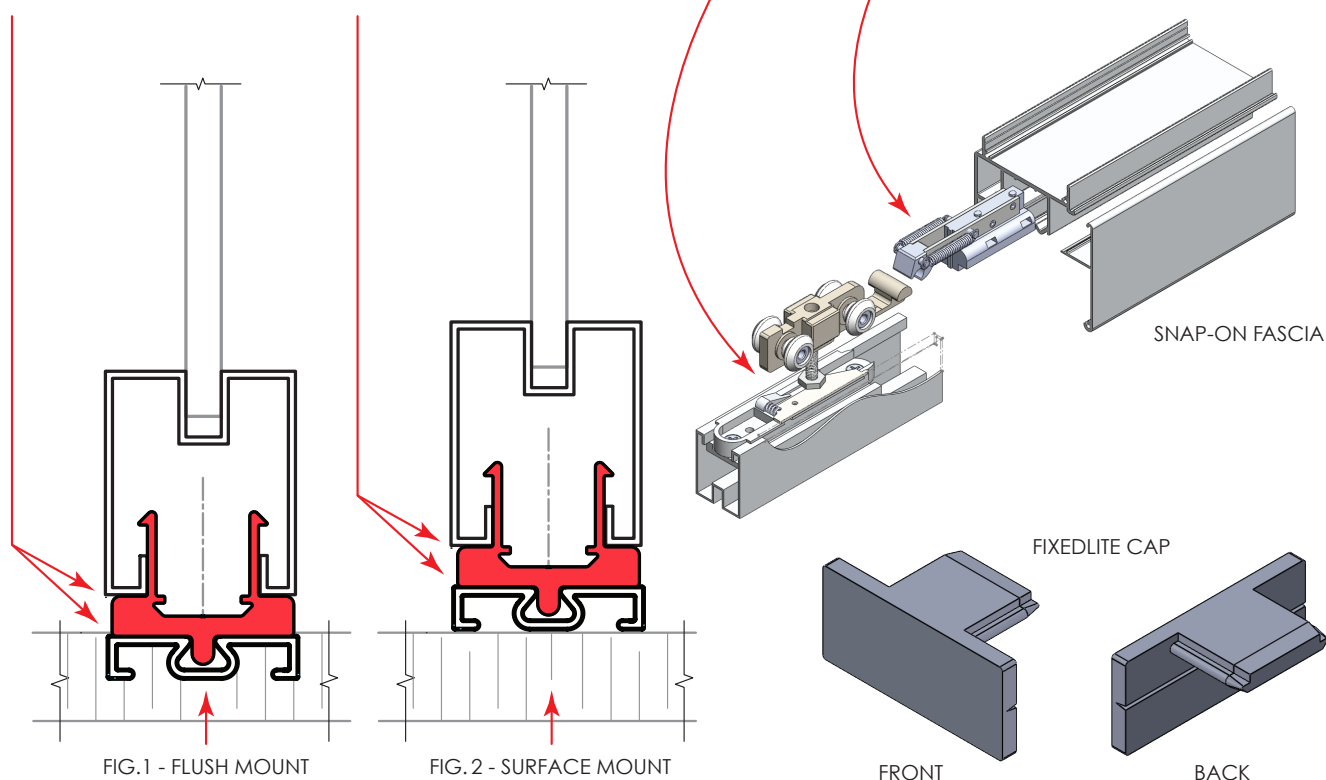


<p>S2T-CMxMPxBT - Vertical Mount - Mitred Panels - Butted Tracks</p>	<p>SECTION B</p>	<p>SYSTEM PARTS</p>	<p>OPTIONAL PARTS</p>
			 <p>BLACK ANODIZED FINISH</p>  <p>SINGLE TRACK END CAP</p>
<p>ELEVATION A</p>			
 <p>FIXED PANEL</p> <p>SEE INSTALLATION INSTRUCTIONS FOR CORNER DETAILS</p>		 <p>SYSTEM 214 2-1/4" WIDE STILE ONLY</p>  <p>SIDELITE SHOE</p>	 <p>2 X CARRIER POST</p>  <p>SYSTEM 214 LOCK SYSTEM 214 EDGE PULL</p>
<p>PROJECT:</p>			
<p>ARCHITECT:</p>			
	<p>MONACO Mx-TCP* with Mx-SCP at 90°</p> <p>Triple Track - Vertical Mount - Floor Post with Carrier Post to Single Track - Vertical Mount - Floor Post</p> <p>SHEET: JOB #:</p>	 <p>* FLOOR POST</p> <p>DRAWN BY: JL DATE: 11/08/20</p>	<p>STANDARD INSERTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> DIFFUSED WHITE LAMI GLASS <input type="checkbox"/> CLEAR LAMINATED GLASS <input type="checkbox"/> MIRROR <input type="checkbox"/> PREFINISHED HARDBOARD <input type="checkbox"/> MIRROR / HARDBOARD <p>SPECIAL INSERTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> POLAR WHITE GLASS <input type="checkbox"/> BLACK GLASS <input type="checkbox"/> CUSTOMER SUPPLIED INSERT <input type="checkbox"/> DIVISION BARS <p>CHECKED BY: DL</p>

The sidelite shoe (shown here in red) slots into the track in the fixedlite receptor below. The bottom rail of the panel fits over and down to sit directly on sidelite shoe by adjusting the top rollers. Cushion Capture stops in the top track are then pushed tight against the top rollers to eliminate panel travel.

Optional silicone sealant may be applied to the three aluminum componets at the floor.



5/16" high fixedlite receptor must be installed on a firm surface using construction adhesive.

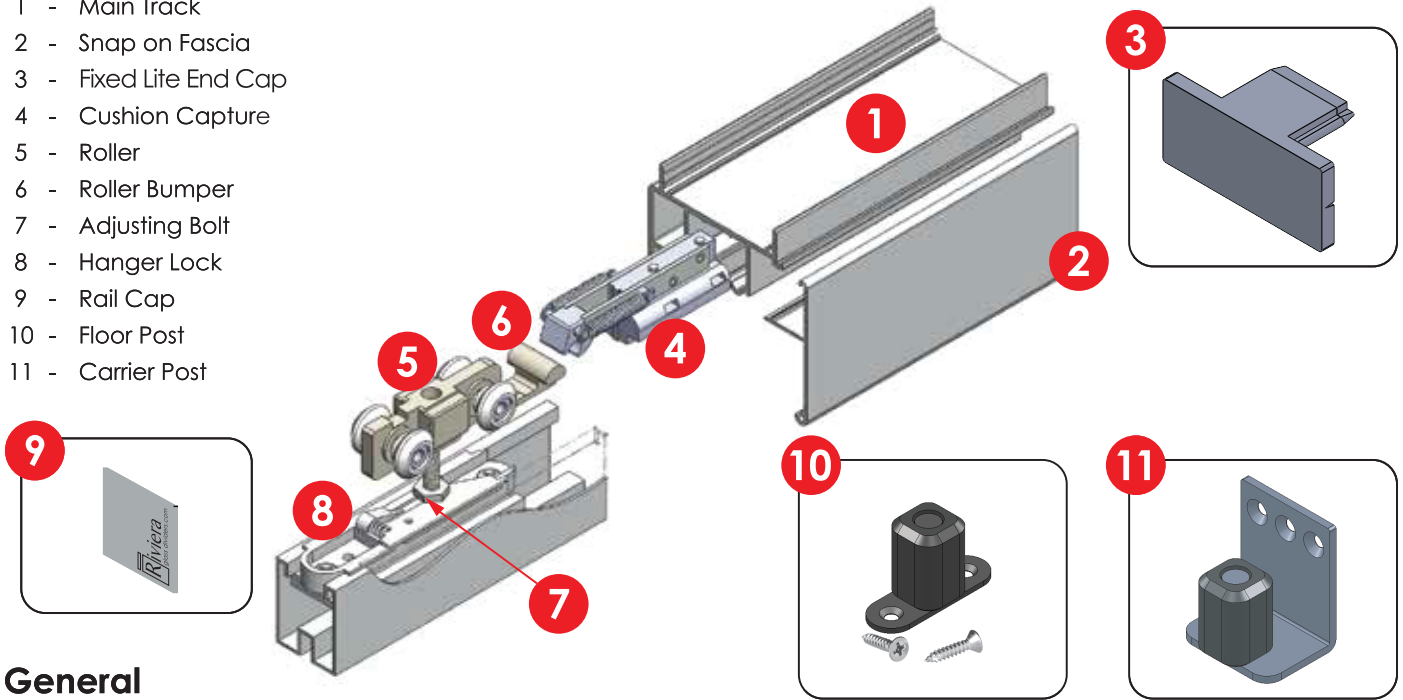
It can be installed:

- 1) Flush in the floor (FIG. 1)
- 2) On the floor surface (FIG. 2)

An endcap to cover the shoe and receptor will be provided.

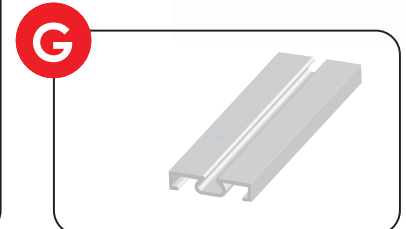
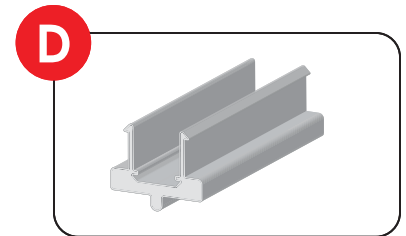
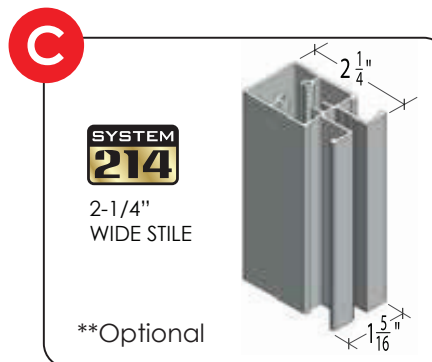
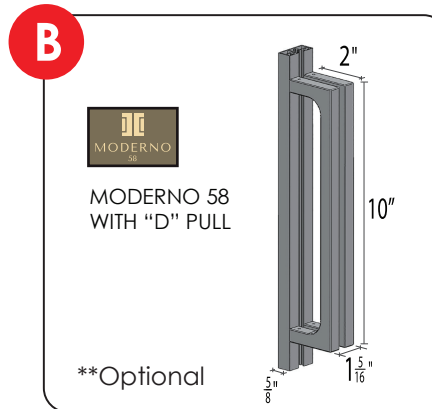
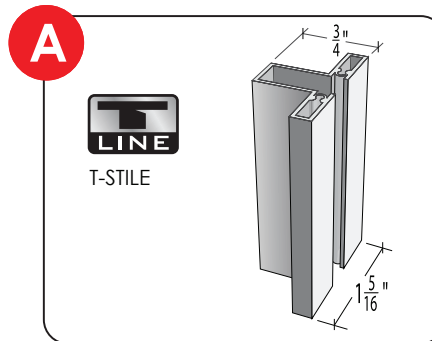
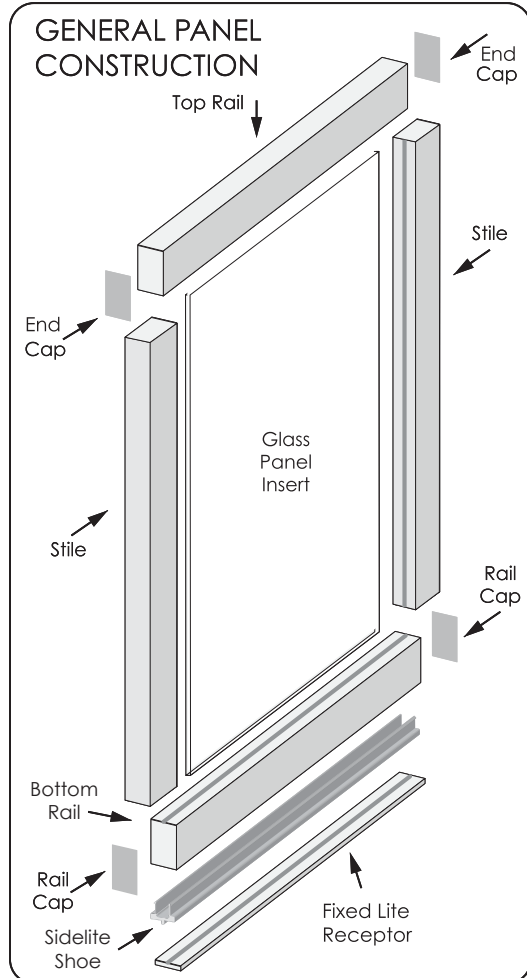
Monaco - System Components

- 1 - Main Track
- 2 - Snap on Fascia
- 3 - Fixed Lite End Cap
- 4 - Cushion Capture
- 5 - Roller
- 6 - Roller Bumper
- 7 - Adjusting Bolt
- 8 - Hanger Lock
- 9 - Rail Cap
- 10 - Floor Post
- 11 - Carrier Post



General

- A - "T" Stile
- B - Moderno 58 with D Shaped Pull **
- C - System 214 Wide 2 1/4" Stile **
- D - Sidelite Shoe
- E - System 214 Lock
- F - System 214 Edge Pull
- G - Fixed Lite Receptor

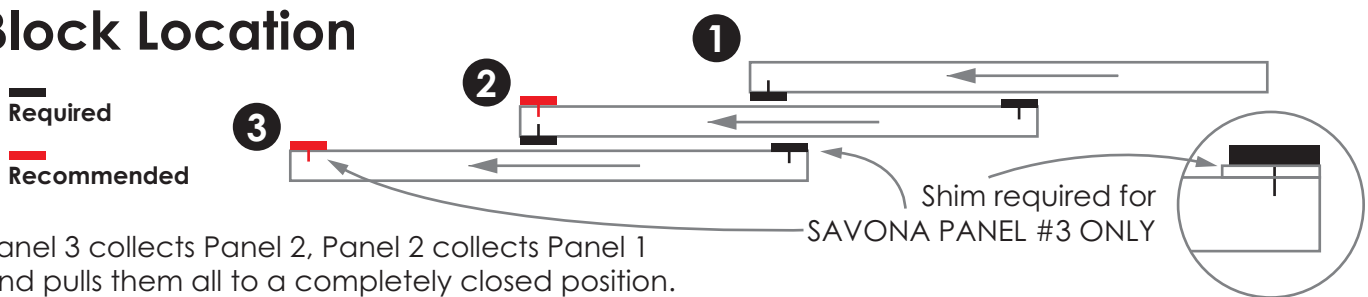


Riviera Glass Divider "Collector Blocks" are designed to assist in closing multi-panel sets of sliding door panels by collecting each panel they pass by. When closing the set, the outermost panel will inter-lock with the next panel, and pull it along to its resting position. To re-open, with all required and recommended blocks installed, pushing the outermost panel will collect all panels as a group. Panels will be staggered in the fully open position.

Below you'll find instructions for installing the blocks. Pay close attention to identify your track series (Monaco or Savona), and the correct location and orientation on the panel. Peel and stick the block in place as illustrated, then install self tapping screws to permanently secure. Pre-drilling is not necessary.

IMPORTANT: Read these instructions completely before beginning any installation.

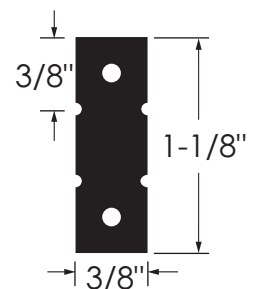
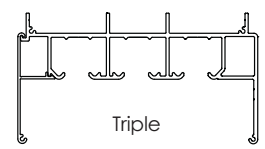
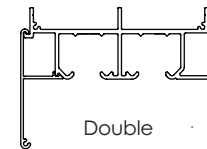
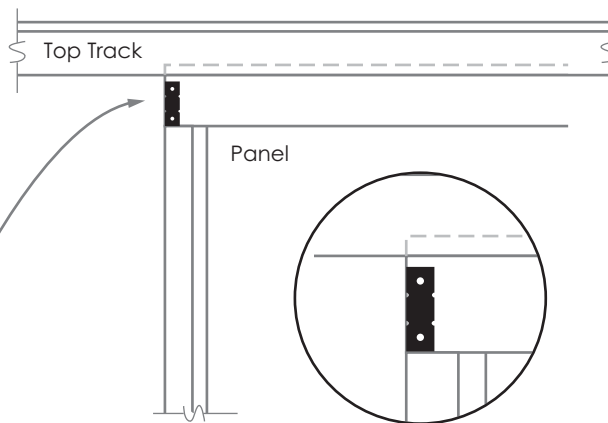
Block Location



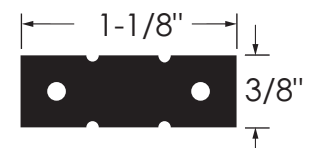
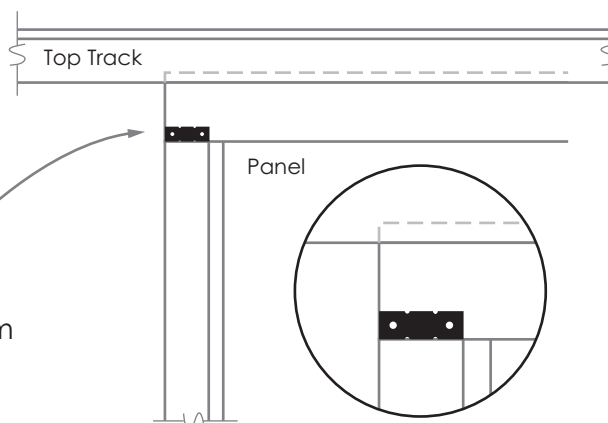
Block Orientation MONACO



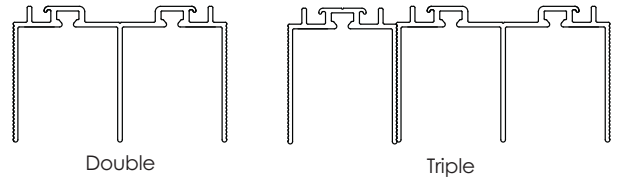
LONG EDGE of Block
Flush with end of Rail
@ Bottom of Rail



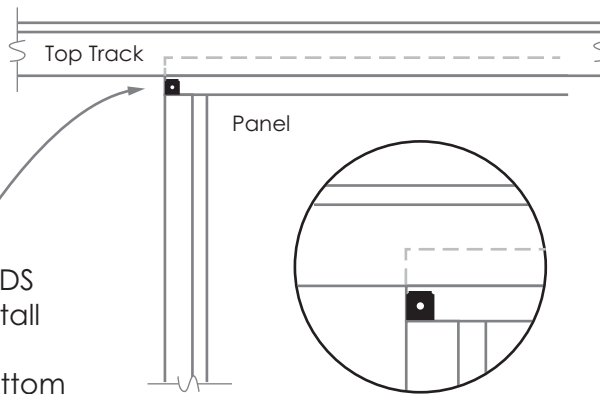
SHORT EDGE of Block
Flush with end of Rail
LONG EDGE @ Bottom
of Rail



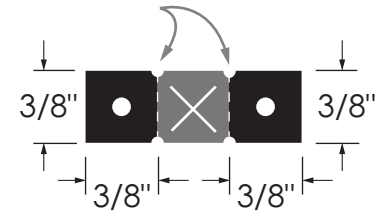
Block Orientation SAVONA



BREAK OFF BLOCK ENDS
to 3/8" x 3/8" then install
Flush with end of Rail
Bottom of Block @ bottom
of Rail... SHIM PANEL 3 ONLY



BREAK OFF at notches
to yield 2 Collector blocks
(discard middle section)



SHORT EDGE of Block
Flush with end of Rail
LONG EDGE @ Bottom
of Rail... SHIM PANEL 3 ONLY

