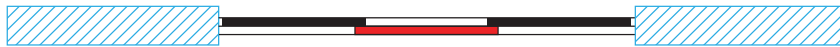


MONACO Installation Instructions

Header, Ceiling, Soffit Mount with Stationary Panel

VERTICALLY FASTENED TOP TRACK - PLAN 6F

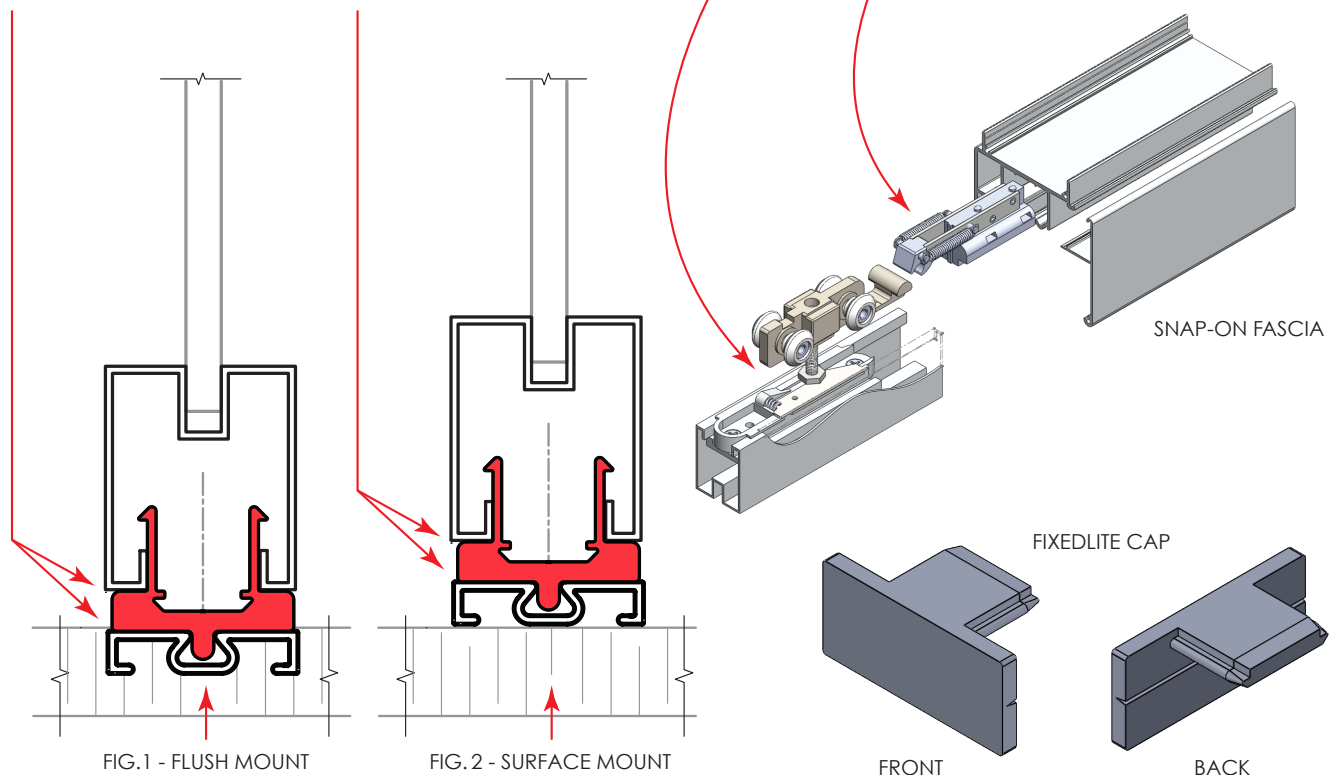


<p>PLAN 6F</p> <p>ELEVATION A</p>	<p>SECTION B</p> <p>SYSTEM HEIGHT (S/H) ADJUSTMENT (+/-) 1/8"</p> <p>PANEL HEIGHT = S/H-3"</p> <p>MONACO Mx-DCP* Double Track - Vertical Mount - Floor Post</p>	<p>SYSTEM PARTS</p> <p>CUSHION CAPTURE ROLLER ASSEMBLY (SHOWN WITH SINGLE TOP TRACK)</p> <p>SNAP-ON FASCIA</p> <p>STANDARD STILE</p> <p>* FLOOR POST</p> <p>CARRIER POST</p> <p>STANDARD INSERTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> DIFFUSED WHITE LAMINATE GLASS <input type="checkbox"/> CLEAR LAMINATED GLASS <input type="checkbox"/> MIRROR <input type="checkbox"/> PREFINISHED HARDBOARD <input type="checkbox"/> MIRROR / HARDBOARD 	<p>OPTIONAL PARTS</p> <p>BLACK ANODIZED FINISH</p> <p>DOUBLE TRACK END CAP</p> <p>5/8" WIDE STILE WITH D-PULL</p> <p>2-1/4" WIDE STILE</p> <p>LOCK</p> <p>EDGE PULL</p> <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>PROJECT:</p> <p>ARCHITECT:</p> <p>Riviera ALLIANCE GLASS DOORS INC. Surrey, BC, Canada, V3W 1A2 T: 604.501.2588 F: 604.501.1608</p>	<p>SHEET: _____</p> <p>JOB #: _____</p>	<p>DRAWN BY: JL</p> <p>DATE: 11/01/20</p>	<p>CHECKED BY: DL</p>

PLEASE NOTE: "x" in the product code refers to the stile options - Standard **LINE** = "1" **214** = "2 1/4"

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.

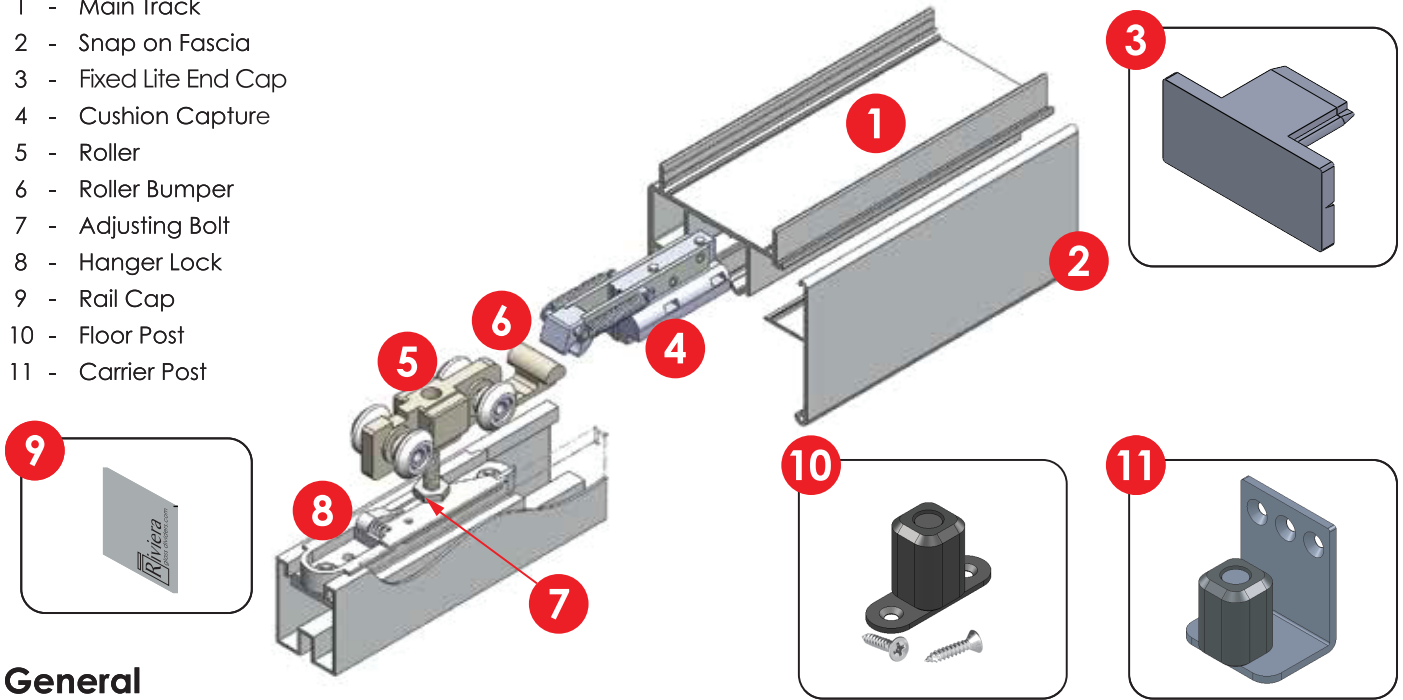
It can be installed:

- 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.

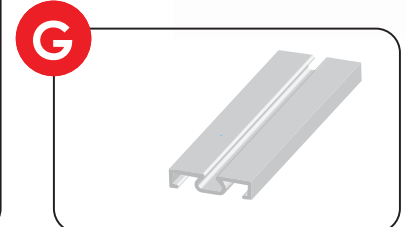
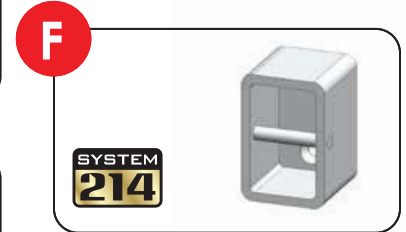
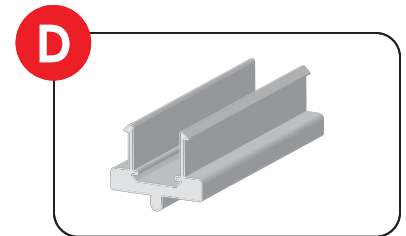
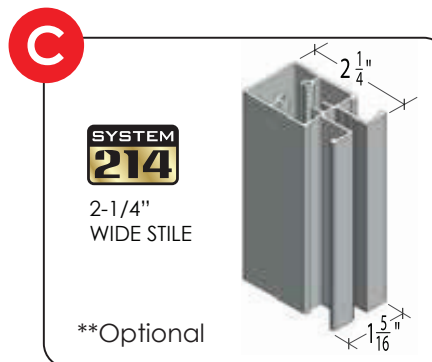
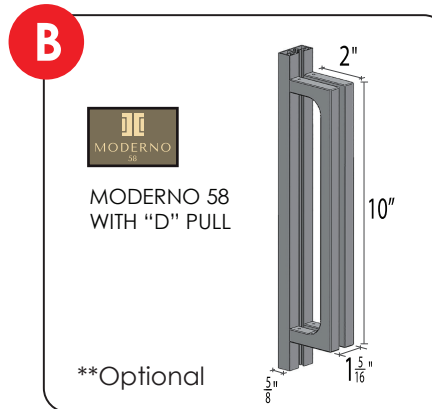
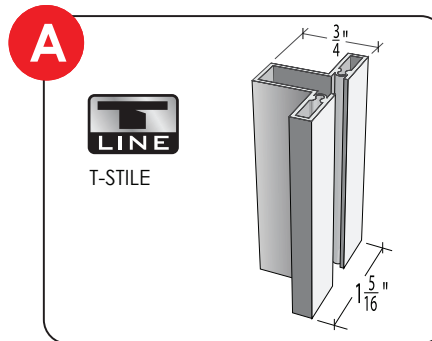
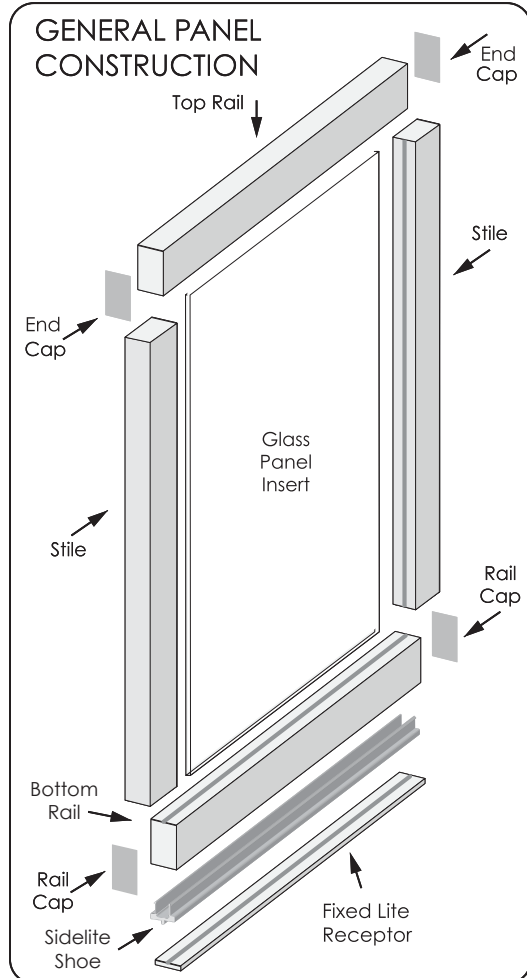
Monaco - System Components

- 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

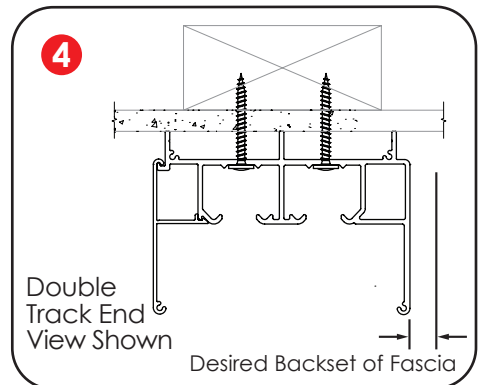
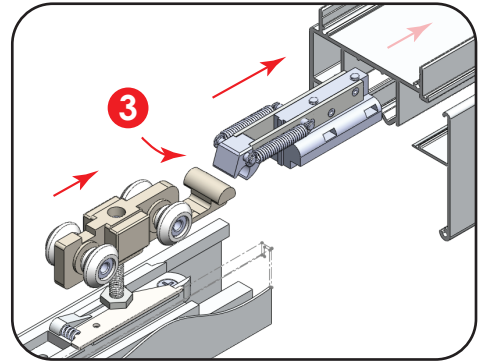


IMPORTANT: Read these instructions completely before beginning any installation.
Once the product is at the opening site and tools and parts are set up and ready to go, each panel should be able to be installed in 20 - 30 minutes.

A Install Top Track Main Portion

- 1 Measure track and using a power miter box (chop saw) trim both main track and fascia to length as required.
- 2 Mounting screws **MUST** be located into solid backing and spaced at approximately 24" - 32" centres including a fastener at each end of the track. Mark drill locations on the drill line between each top roller track, **drill and countersink** holes to match screws provided.
- 3 Install Cushion Capture and Rollers into track. Insure the roller bumper faces the Cushion Capture hook.
- 4 Position track across wall thickness keeping in mind the desired backset of fascia. Fasten track vertically to header, ceiling or soffit.

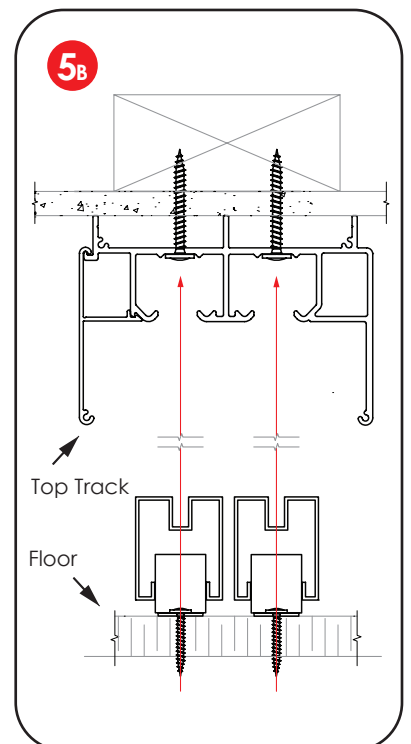
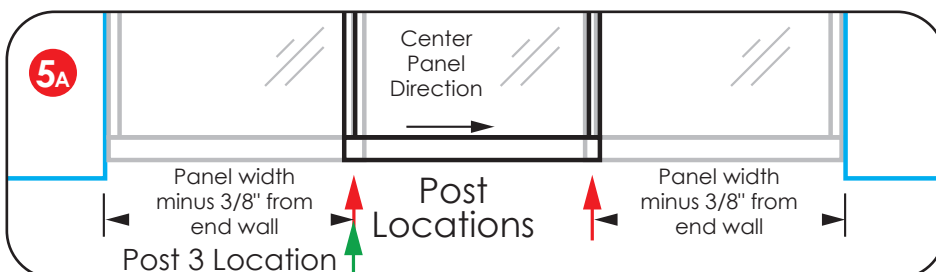
DON'T INSTALL FASCIA AT THIS TIME



B Install Floor Posts

- 5 Mark floor location from each end wall one panel width minus 3/8". Centre posts over line and screw each FLOOR POST to the floor, centring vertically under each corresponding top track. Decide what direction centre panel is to slide and install 3rd post directly in front of post 1 or 2 centring vertically under front top track.

IMPORTANT NOTE: Sliding Panel Rail End Cap should never come in contact with the floor post. (See "PANEL ADJUSTMENT")

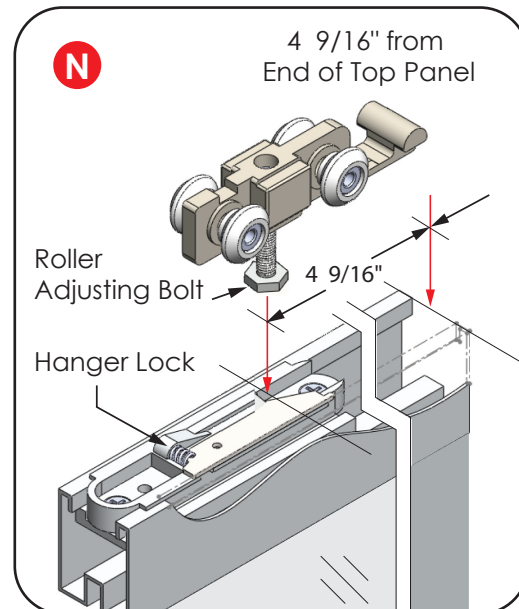


C Install the Panel

- 6 Ensure the Hanger Locks that are pre-installed in the panel rail are at the top of the panel(s).

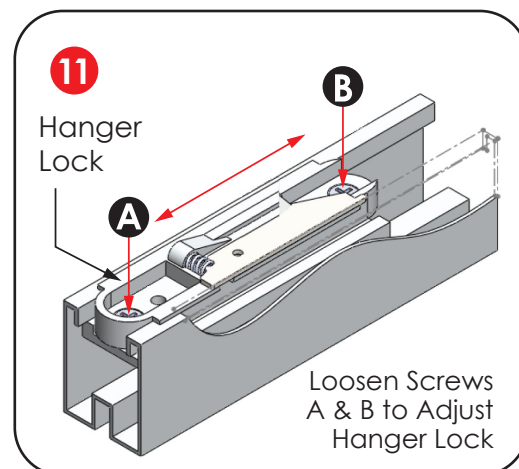
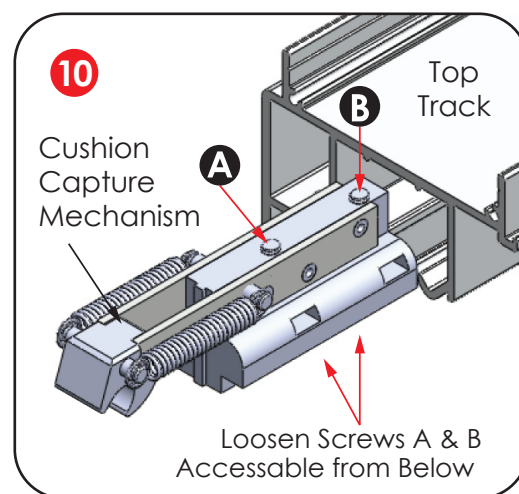
SPECIAL NOTE: To achieve a panel stopping position in line with the end of the Cushion Capture assembly, the Roller Adjusting Bolt should engage the Hanger Lock spring $4 \frac{9}{16}$ " from the the end of the panel.

- 7 Set the panel rail over the floor or carrier post(s) at the floor.
- 8 Lift the panel(s) up and engage each roller adjusting bolt head into its hanger lock by pushing bolt against spring lock until it latches. Adjust roller bolt vertically using the combination wrench/screwdriver tool provided, to adjust floor clearance and vertically align panels with wall edge.



D Panel Adjustment

- 9 **Adjust Cushion Capture and Hanger Lock horizontally such that the Bottom Rail Cap never comes in contact with the Floor or Carrier Posts.**
- 10 Panel stopping location can be fine tuned by loosening the two screws in the cushion capture mechanism and moving to desired position along the track.
- 11 Further adjustment can be achieved by adjusting the Hanger Lock position in the top rail. Loosen the two clamp screws using an 90 degree angled Philips screwdriver.
- 12 Hook removable Fascia over main track and snap into place to top track.
- 13 Install track end caps to exposed track ends with the four #4 - 1/2" screws provided, using the wrench/screwdriver tool provided. (#0-Yellow Robertson drive tip)



Riviera Glass Dividers are warranted to be free of defects in material and workmanship for a period of one year. Product reported as defective are subject to inspection and validation by an authorized representative. Alliance Glass Doors Inc. will repair, replace or refund the original cost of the parts, at its option. Remedies do not include glass breakage (by any cause), labour, installation costs, finishing costs, indirect or consequential damages.