

THERMA-GLASS

PACIFIC Shower Doors

Item No.

PAC-4880-SC

PAC-4880-BNC

PAC-4880-MBC

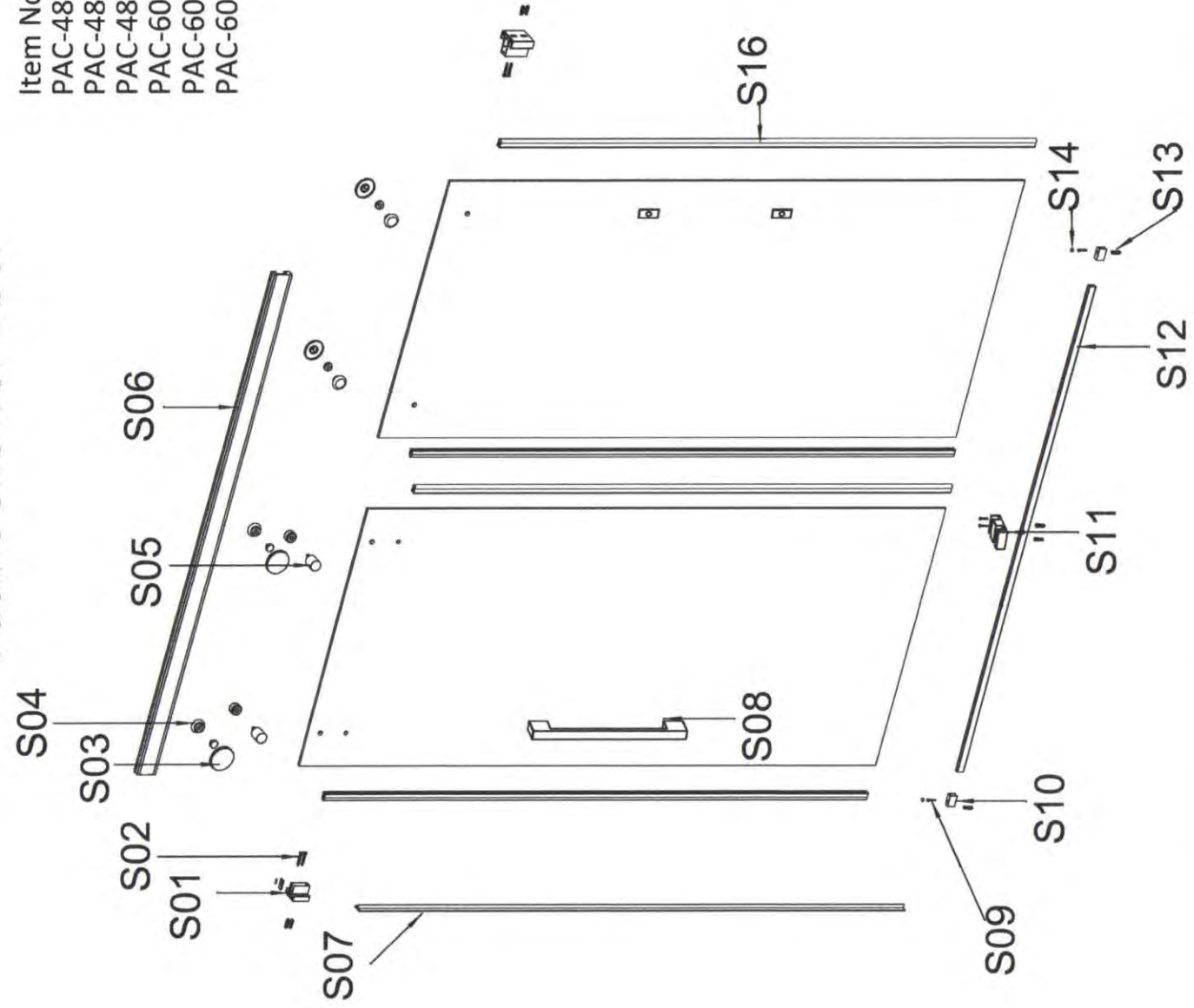
PAC-6080-SC

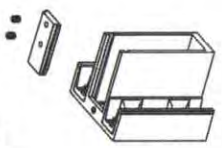
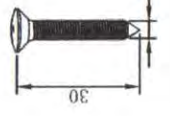
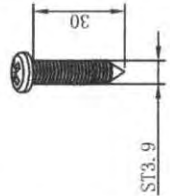
PAC-6080-BNC

PAC-6080-MBC

Pacific Shower Door

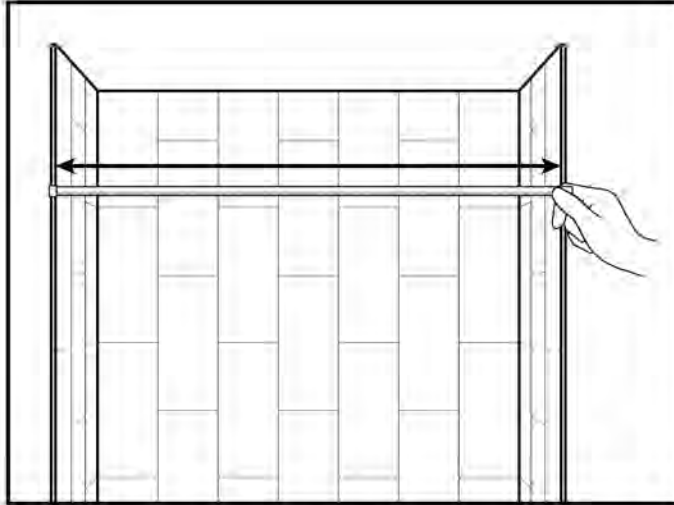
- Item No.
PAC-4880-SC
PAC-4880-BNC
PAC-4880-MBC
PAC-6080-SC
PAC-6080-BNC
PAC-6080-MBC



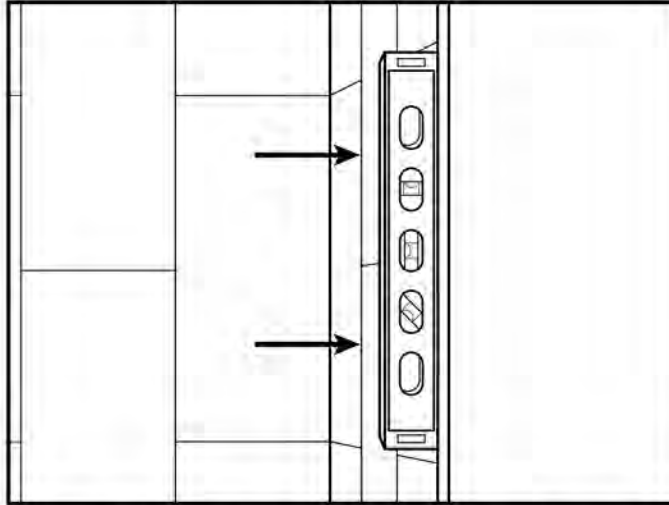
S01	S02	S03	S04	S05	S09
					
2X	4X	4X	4X	2X	4X
					
2X	1X	8X	2X		

Pacific Shower Door

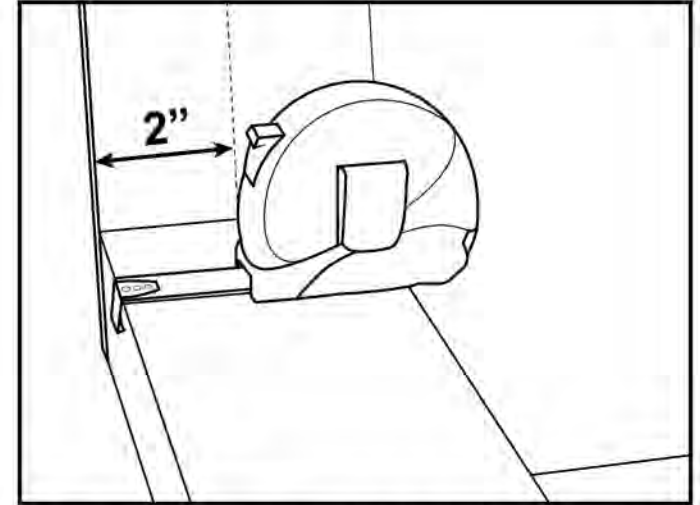
Installation Steps



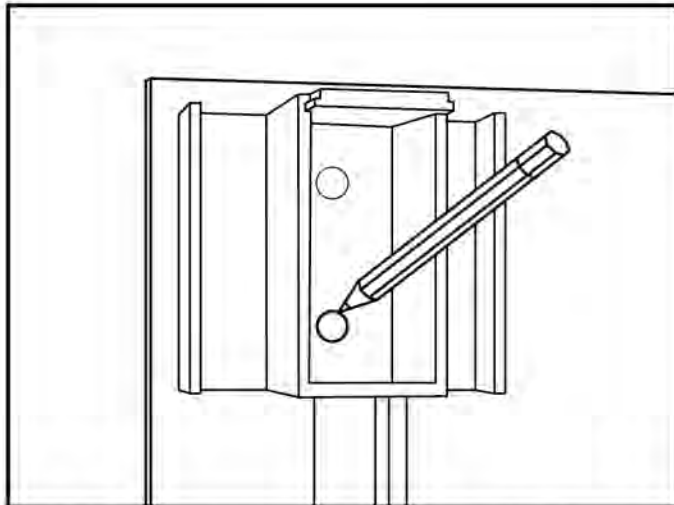
STEP 01: Verify the width of the shower opening.



STEP 02: Ensure threshold and walls are level. Walls must not exceed $\frac{1}{4}$ " out of plumb per side.

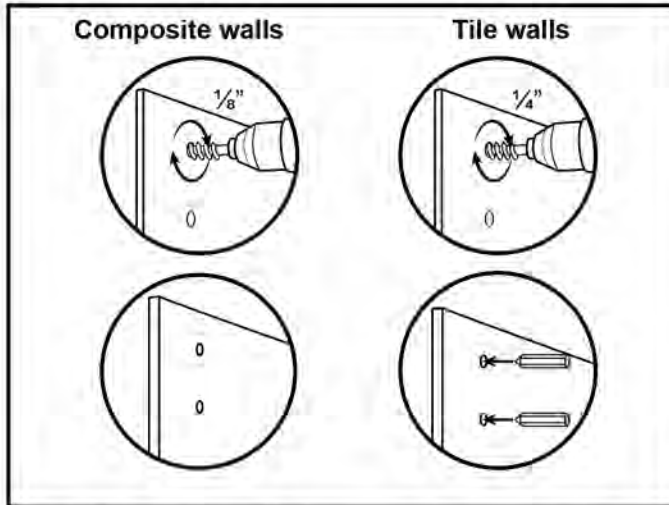


STEP 03: Measure 2" from the front of the shower base threshold. Mark Measurement on both walls.

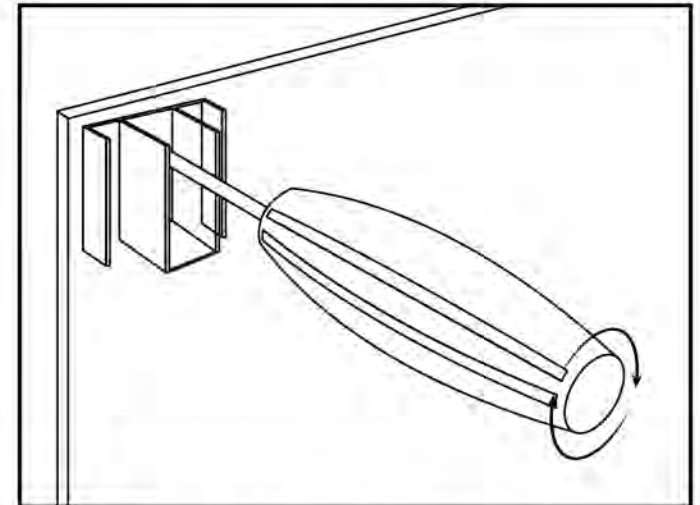


STEP 04: Using Supplied "T-Vinyl" (part S07). Center the T-bracket on the marks made in the previous step and mark holes through header bracket.

NOTE: Use level to plumb T-Vinyl.

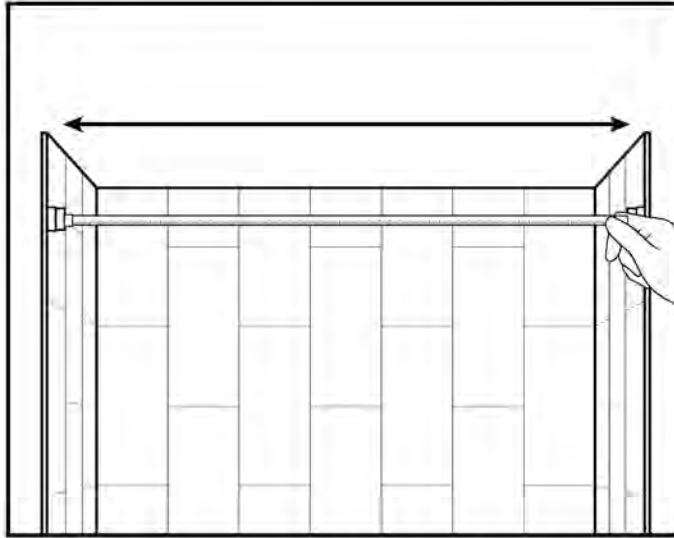


STEP 05: Drill Holes $\frac{1}{8}$ " for composite walls or $\frac{1}{4}$ " for tile walls. On tile walls insert anchors into holes.

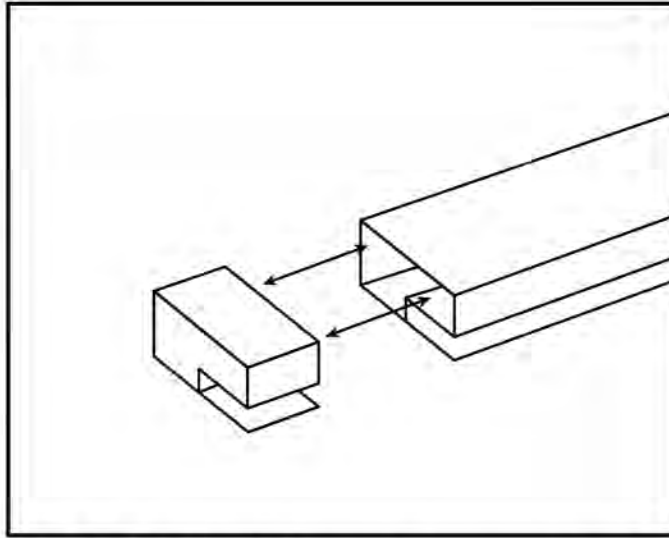


STEP 06: Install header brackets.

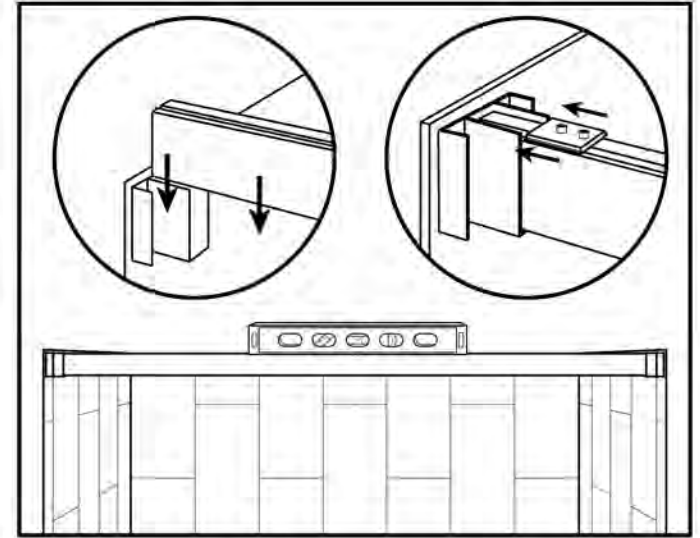
Installation Process



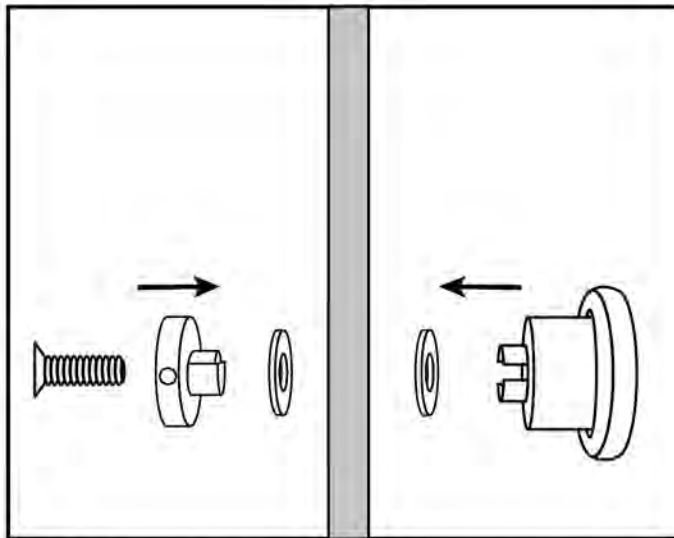
STEP 07: Measure the distance between the header brackets.



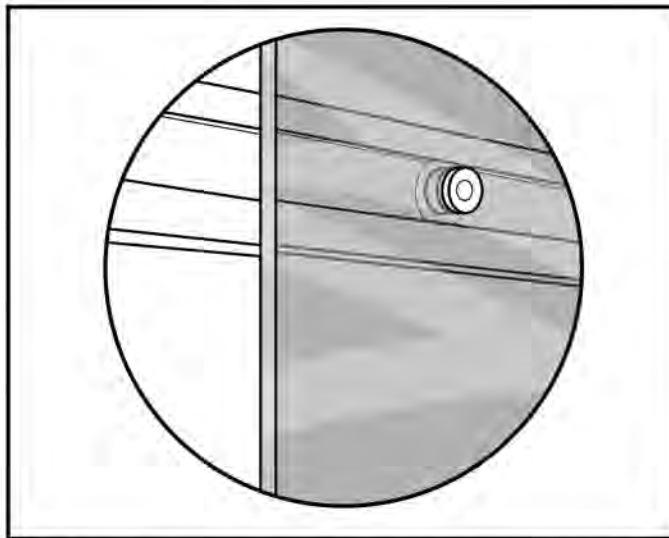
STEP 08: Subtract $\frac{1}{8}$ " from your measurement and cut header to fit.



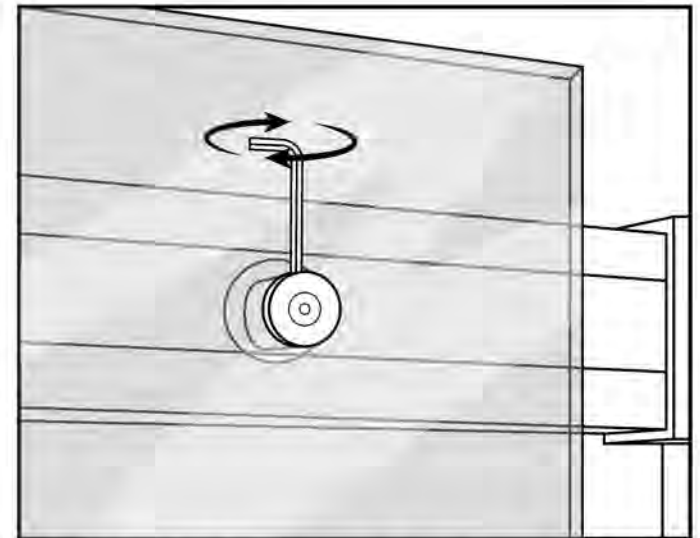
STEP 09: Install header, check level, and then secure in place with top plate.



STEP 10: Install Roller to the inside glass panel.

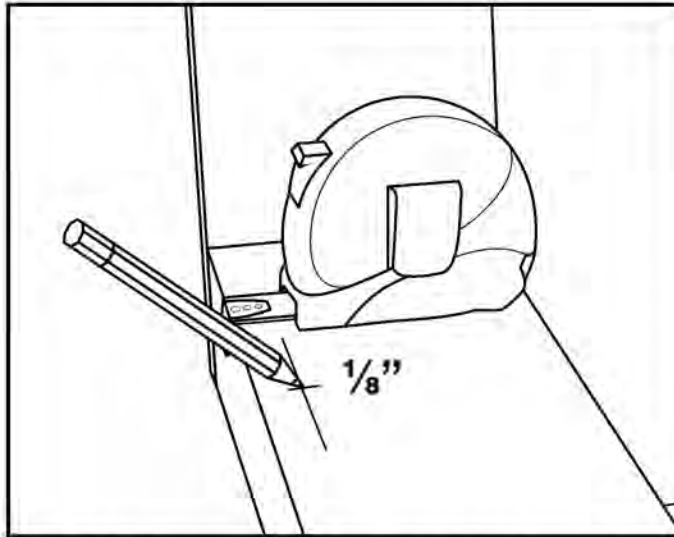


STEP 11: Hang inside panel on the header rail track.

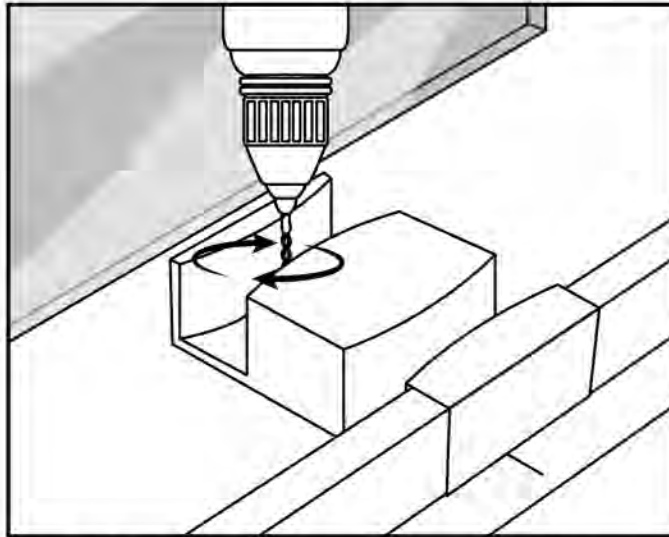


STEP 12: Slide inside panel to the shower head wall. Adjust Roller for an even glass-to-wall reveal.

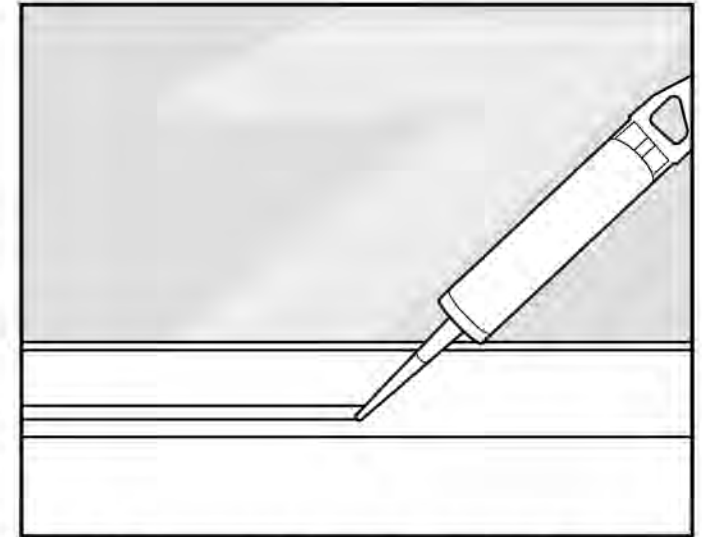
Installation Process



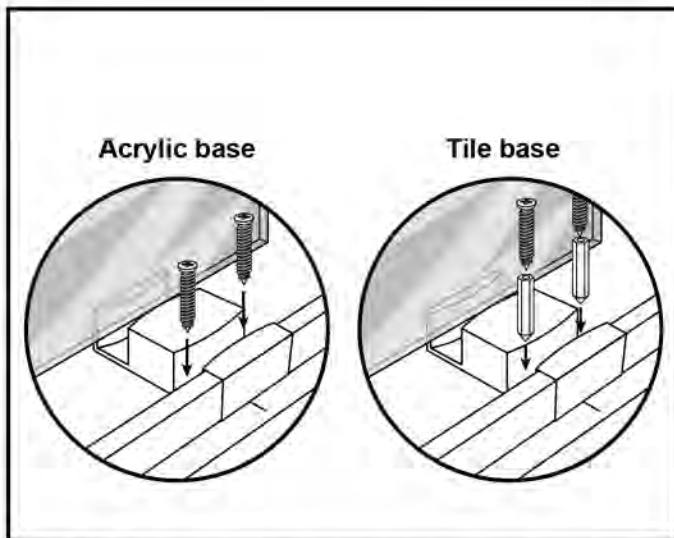
STEP 13: Measure opening width and cut threshold to fit $\frac{1}{8}$ " back from the front of the shower base threshold.



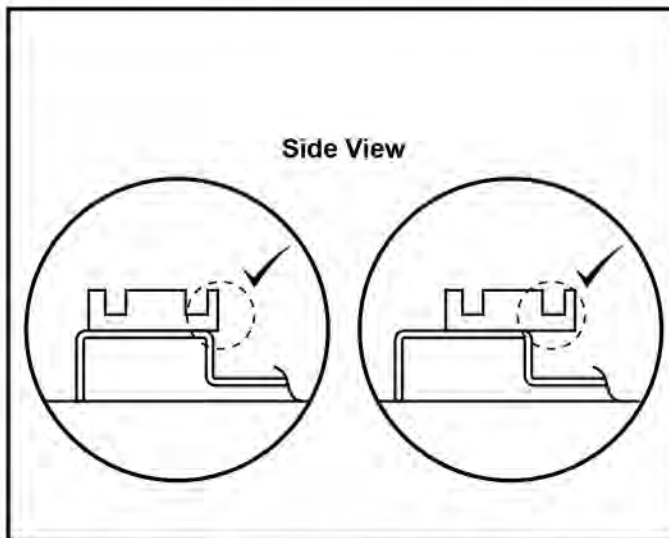
STEP 14: Place the Center Guide (part S11) over the threshold centered in the shower opening. Mark and drill the center guide holes.



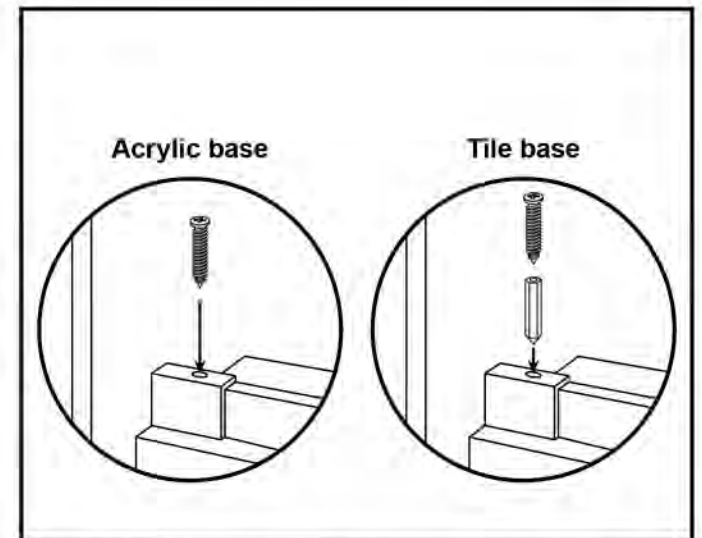
STEP 15: Silicone the bottom of the threshold and center guide holes.



STEP 16: Screw down center guide using anchors for a tile base installation. Shower door glass center guide exceed the width of shower base threshold.

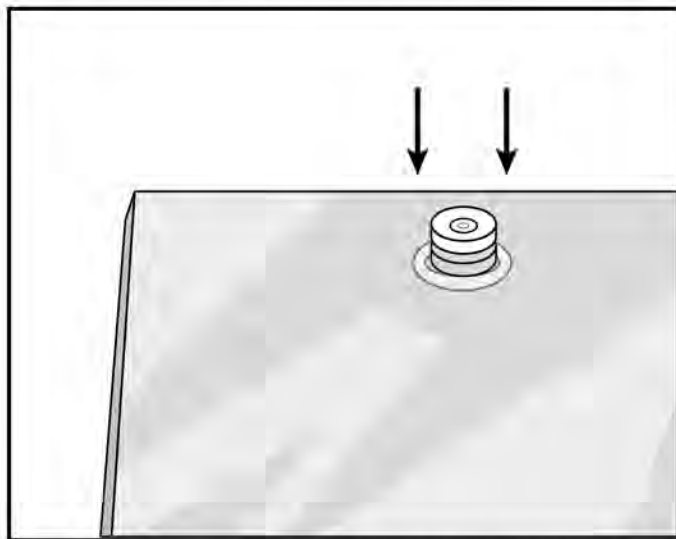


NOTE: Proper installation is that the center guide be aligned to the front edge of the base and extends into shower on the inside beyond threshold.

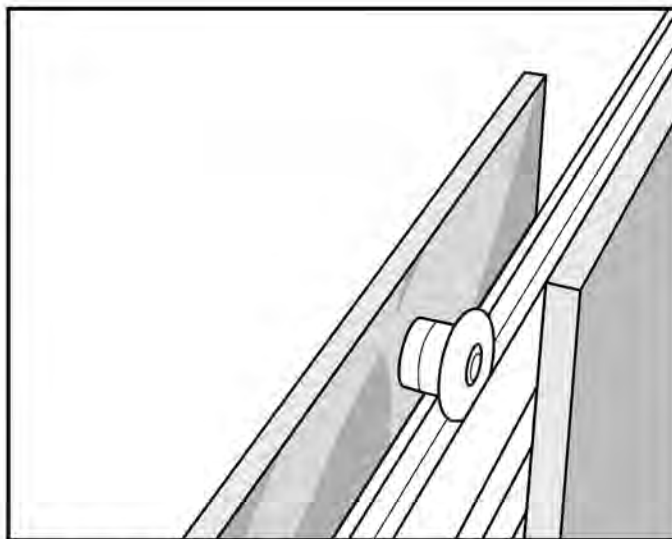


STEP 17: Drill and screw the threshold in place on the outside edges. Use anchors for tile wall installation. Align inside glass into center guild.

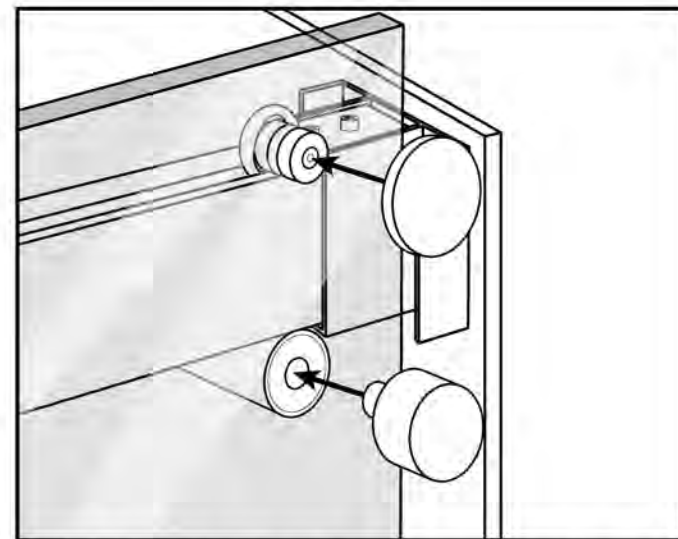
Installation Process



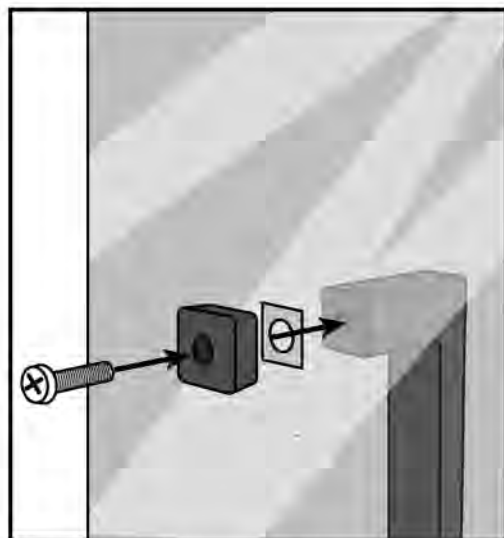
STEP 18: Repeat the roller installation process for the front panel.



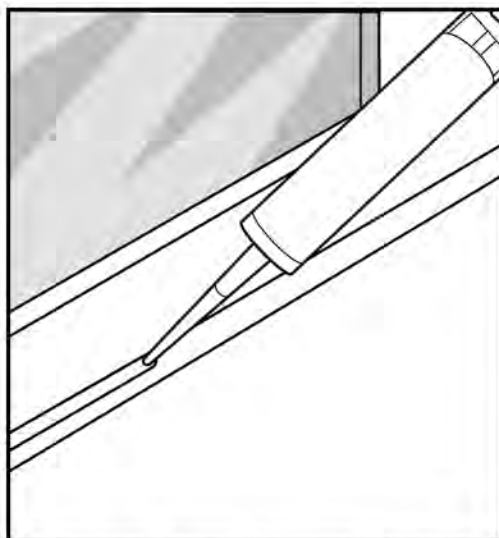
STEP 19: Place the front panel on the top of the header rail. Adjust roller for an even glass-to-wall reveal. Place front panel into center guild.



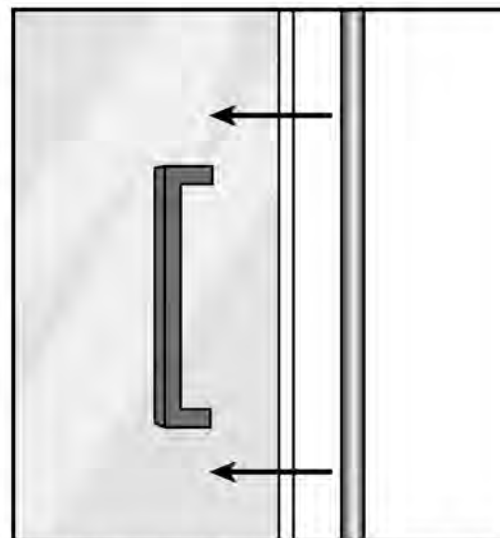
STEP 20: Install s-05 anti-jump fittings and roller covers caps on the outside panel.



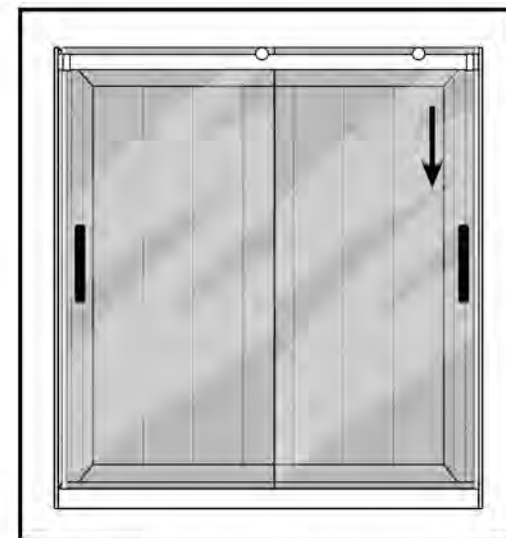
STEP 21: Install handles. The handle on the outside panel faces out. The handle on the inside panel faces in.



STEP 22: Seal the exterior of the threshold.



STEP 23: Install door poly (part S-15) on each wall glass edge.



NOTE: 24 hours before use to allow silicone to fully dry.