

THERMA+GLASS

RAINIER

Shower Doors

Item No.

RAN-4870-SC/SO

RAN-4870-BNC/BNO

RAN-4870-MBC/MBO

RAN-6070-SC/SO

RAN-6070-BNC/BNO

RAN-6070-MBC/MBO

Rainier Shower Door

Item No.

RAN-4870-SC

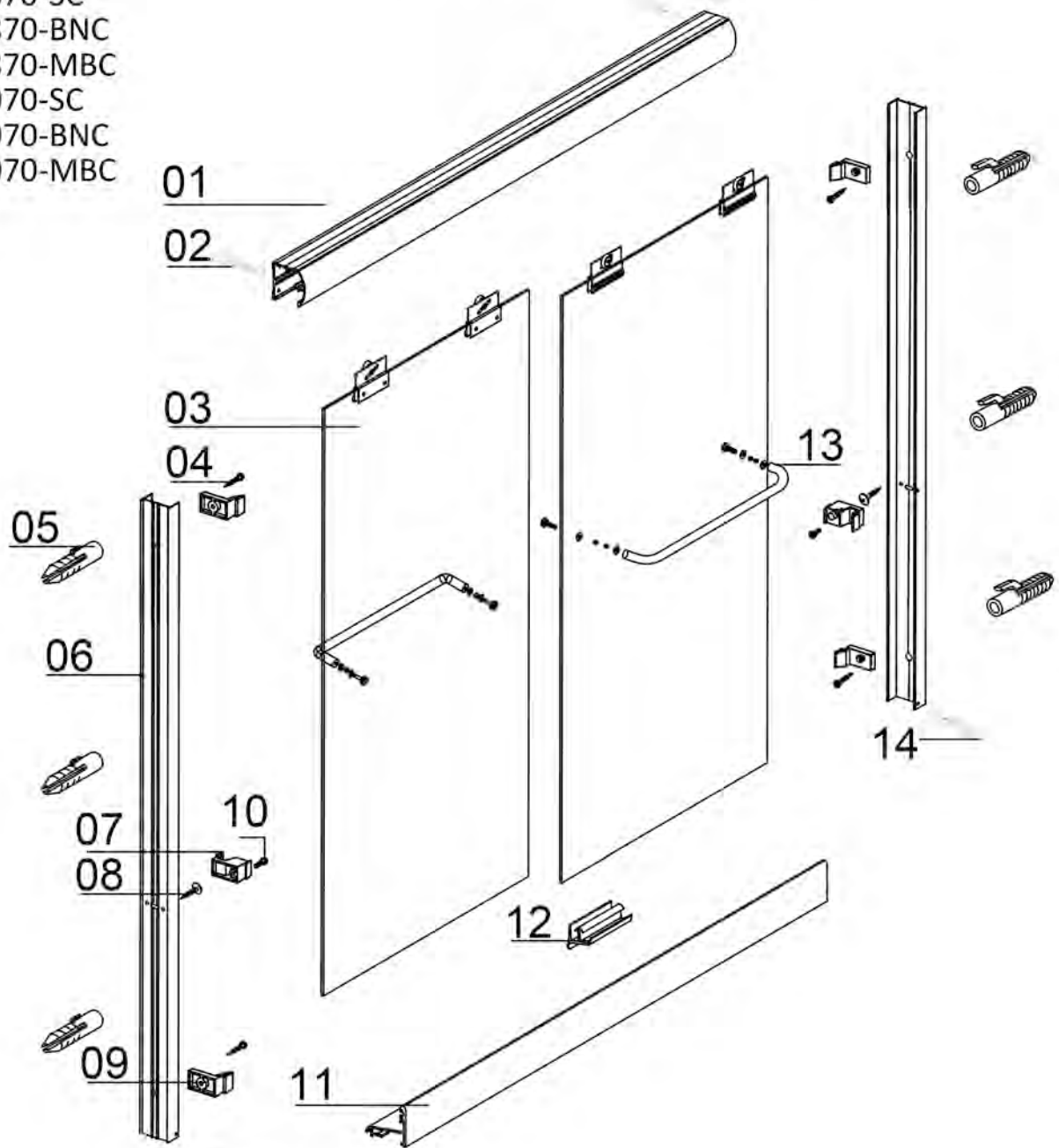
RAN-4870-BNC

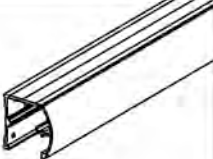
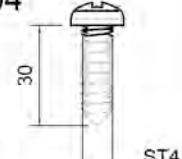
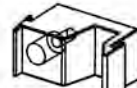
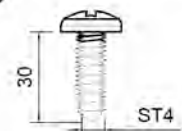
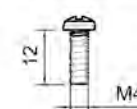
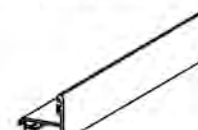
RAN-4870-MBC

RAN-6070-SC

RAN-6070-BNC

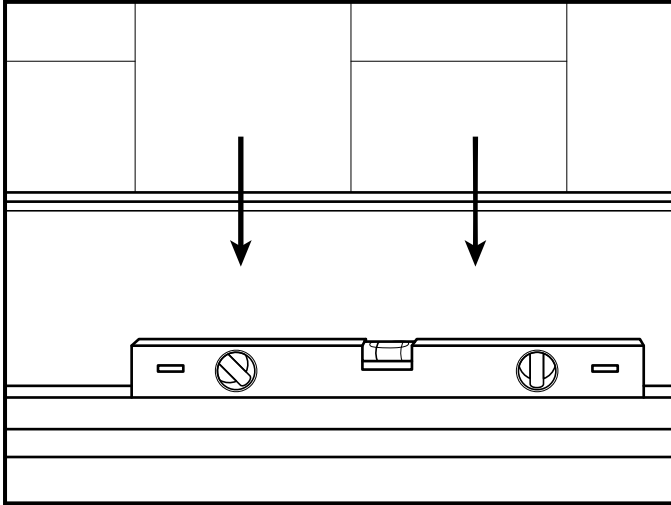
RAN-6070-MBC



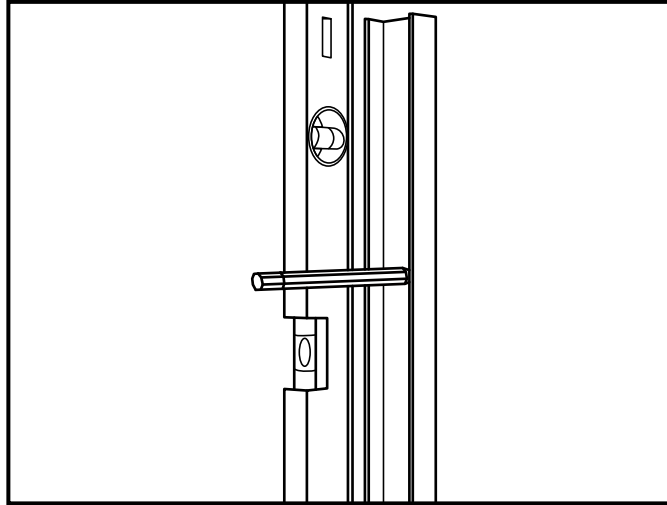
01  x1	02  x4	04  x4	05  x6	06  x2
07  x2	08  x2	09  x4	10  x2	11  x1
12  x1	13  x2	14  x4		

Rainier Shower Door

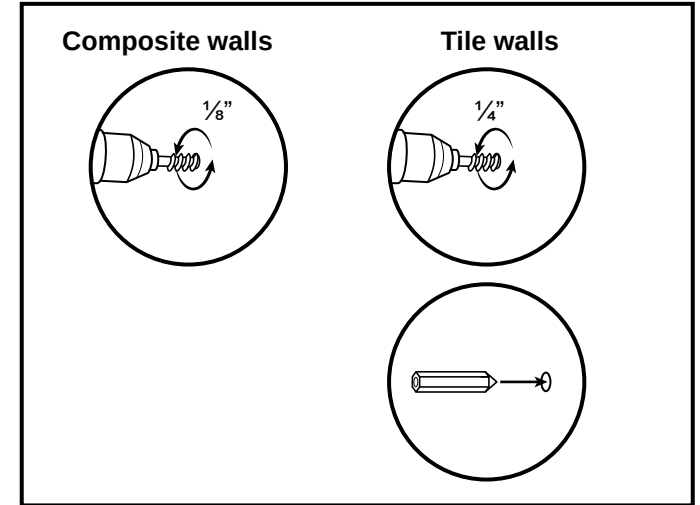
Installation Steps



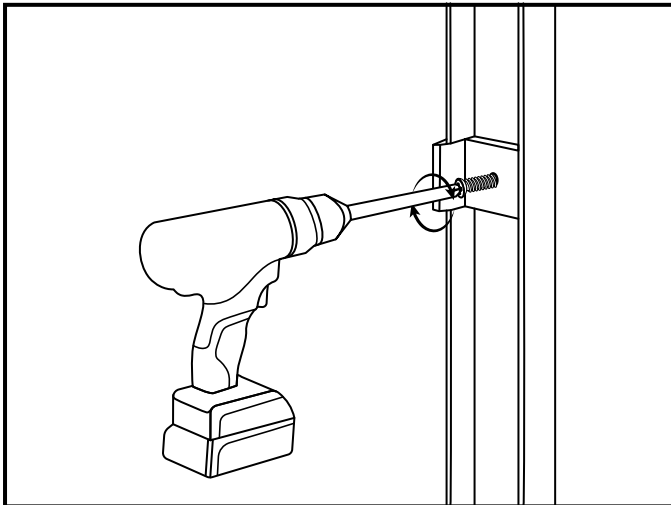
STEP 01: To begin, verify the shower base is level.



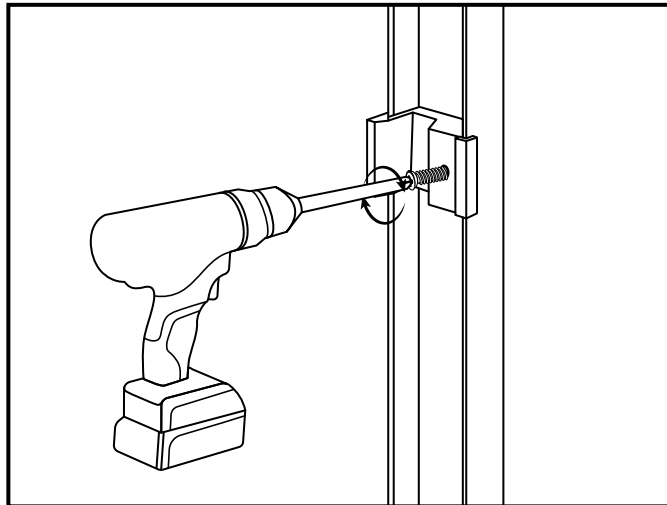
STEP 02: Center wall jams on curb. Then plumb and mark holes for each jamb.



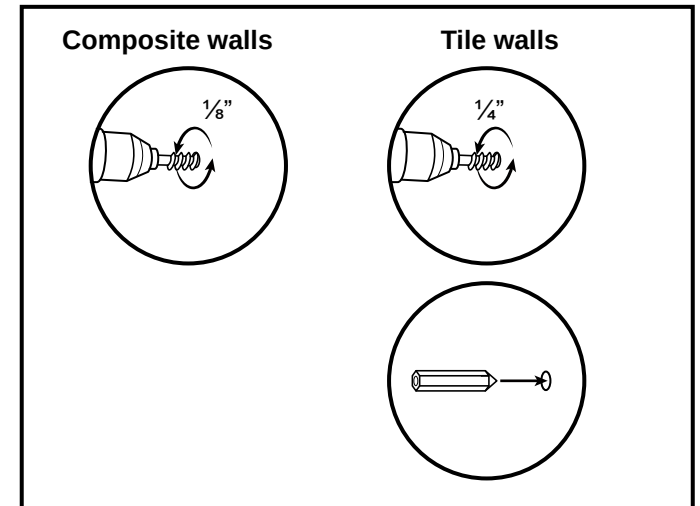
STEP 03: Drill holes. Composite walls, drill $\frac{1}{8}$ " holes. Tile walls, drill $\frac{1}{4}$ " holes. Tile walls require supplied wall anchors.



STEP 04: Install wall jamb top and bottom jamb bumpers (tab side in on shower head wall).

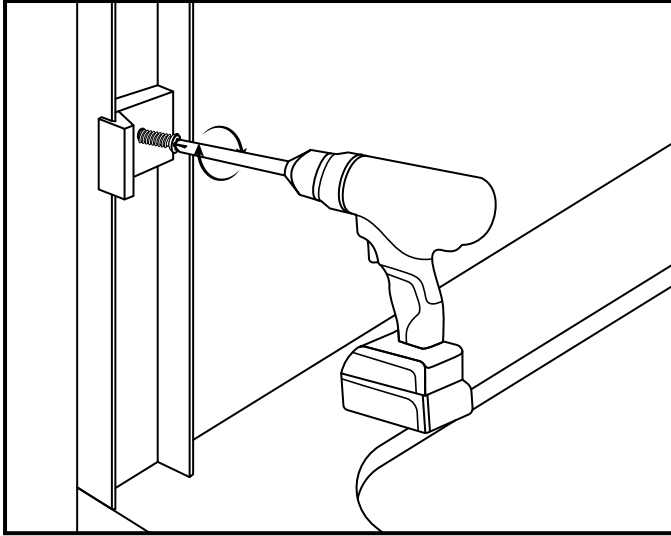


STEP 05: Install center jamb bumper (slot side in on shower head wall).

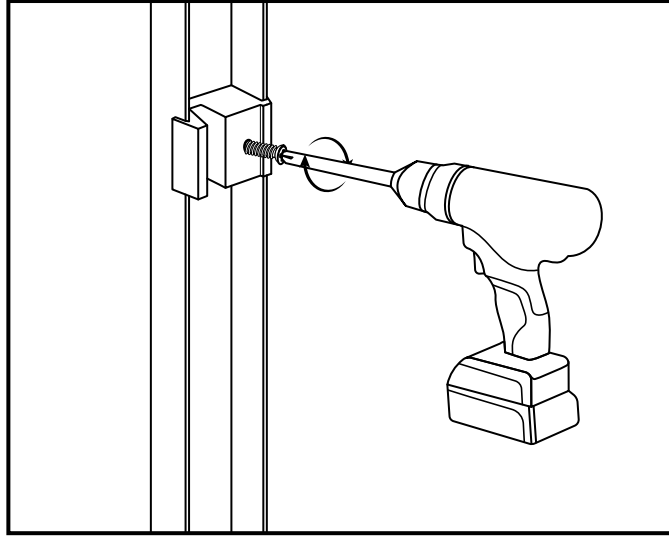


STEP 06: Repeat steps 2 through 3 on opposite wall.

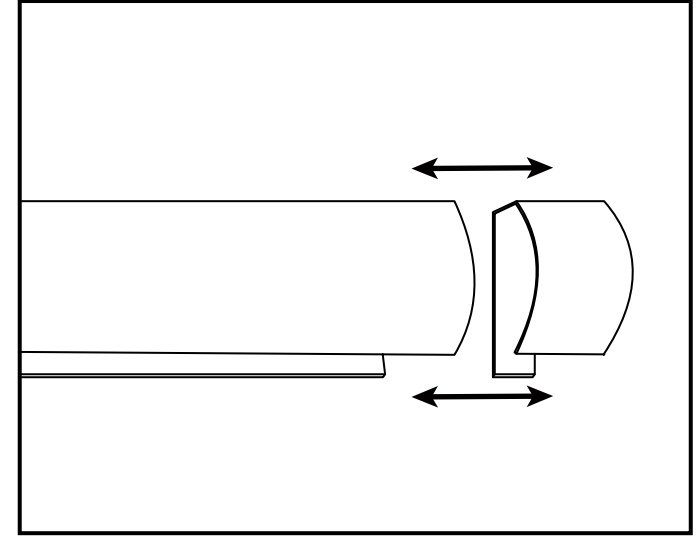
Installation Process



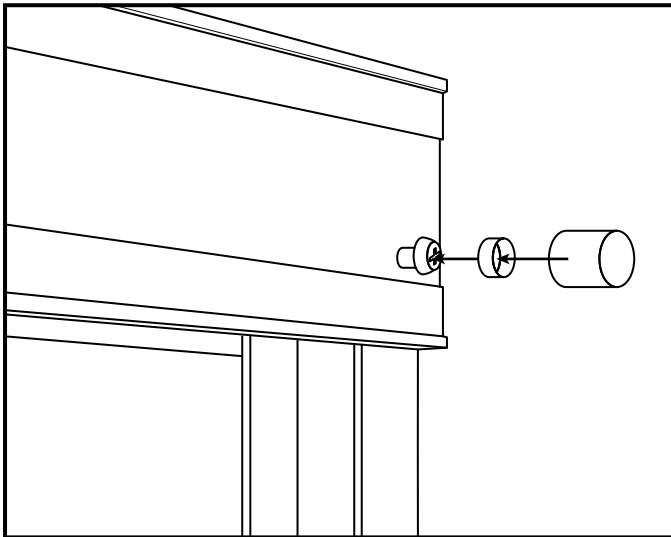
STEP 07: Install wall jamb with top and bottom jamb bumpers (tab side out).



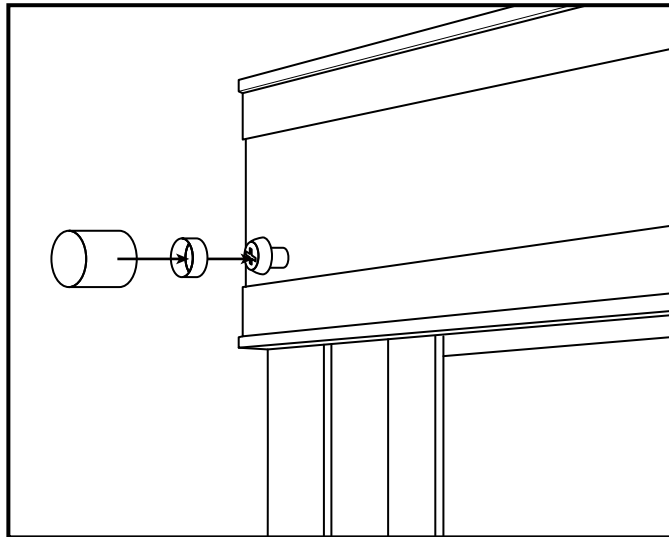
STEP 08: Install center jamb bumper (slot side out).



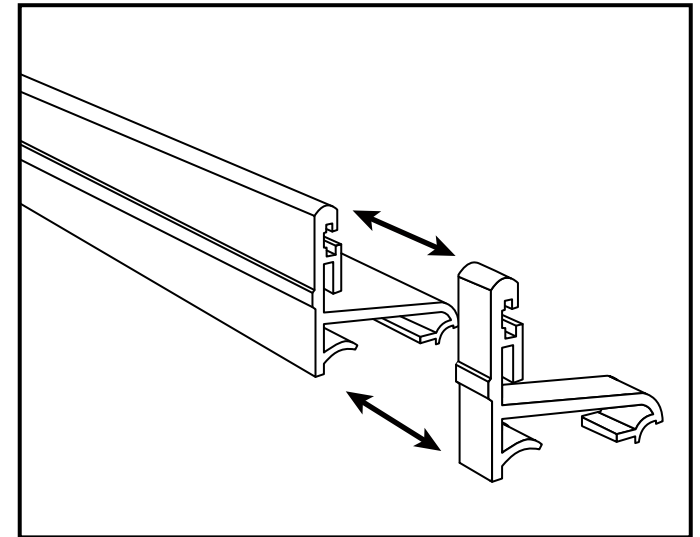
STEP 09: Cut Header to $\frac{1}{8}$ " less than wall to wall dimension at the top of the wall jamb.



STEP 10: Level header then drill $\frac{1}{8}$ " hole inside of header. Install screw with plastic cup bushing and cover.

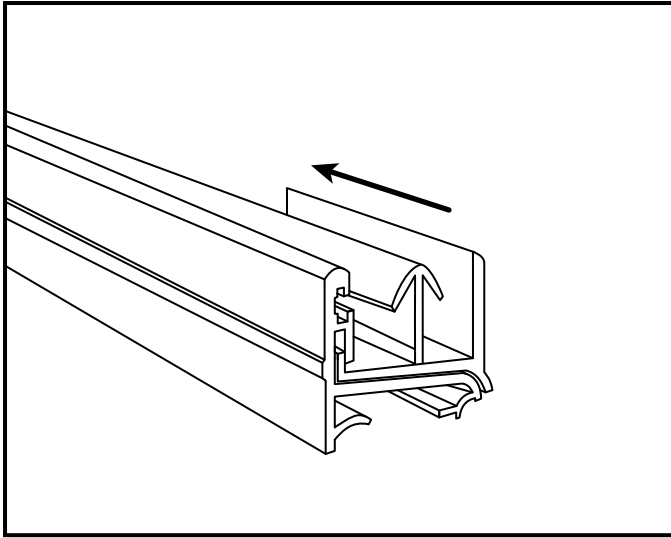


STEP 11: Repeat step 10 on the opposite side

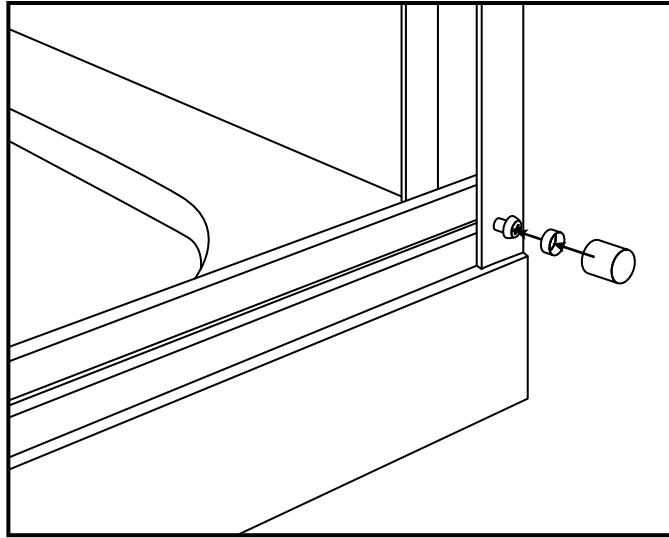


STEP 12: Measure distance wall to wall between the wall jambs and the curb. Deduct $\frac{1}{8}$ " and cut curb.

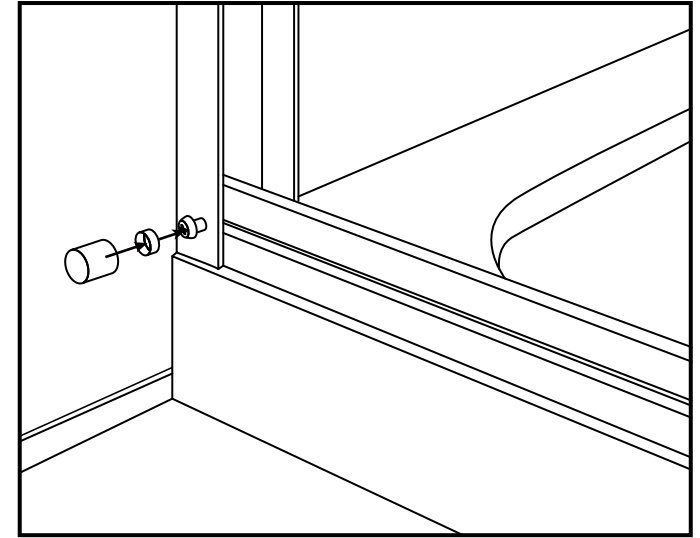
Installation Process



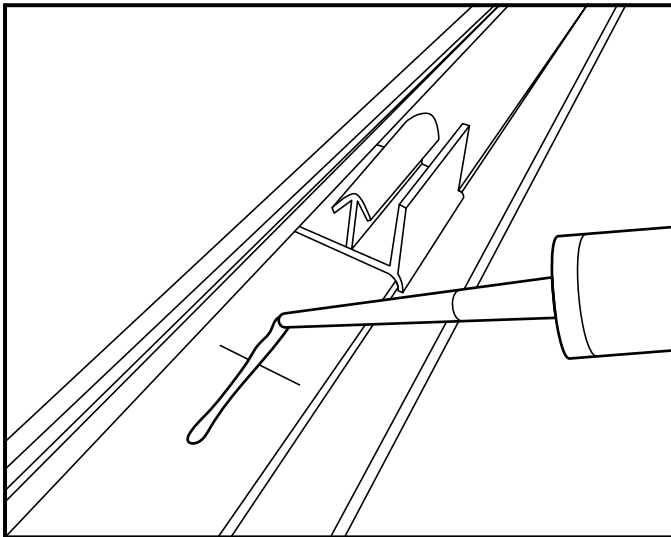
STEP 13: Slide center guide into curb end and install curb in wall jambs.



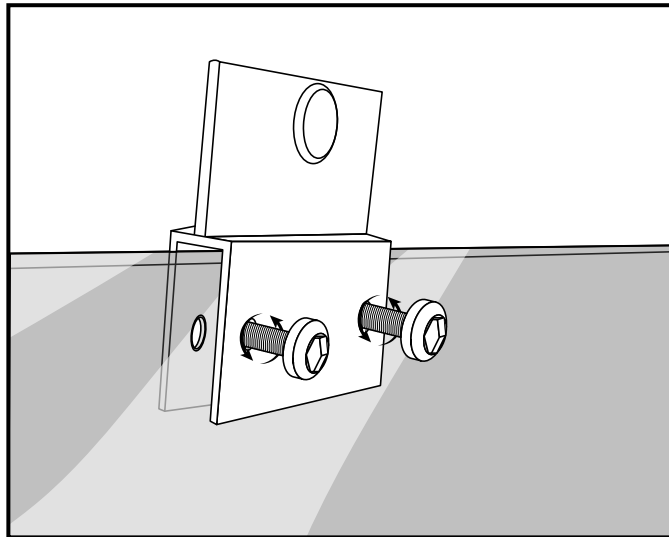
STEP 14: Drill $\frac{1}{8}$ " hole at outside wall jamb into curb. Install screw with plastic cup bushing and cover.



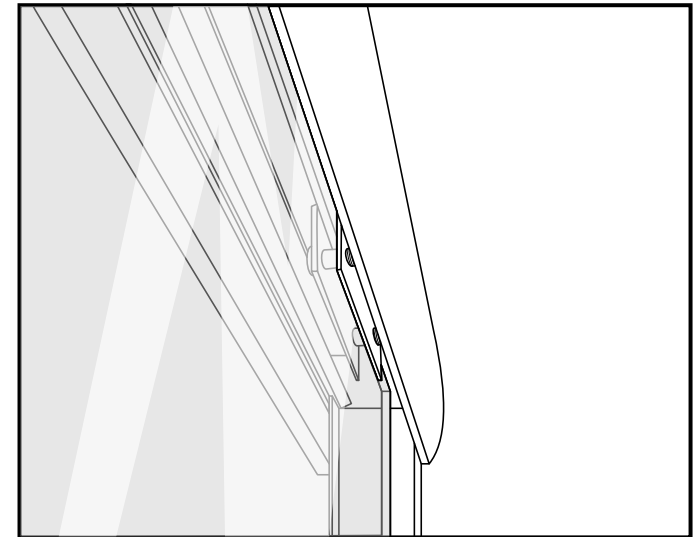
STEP 15: Repeat step 14 on opposite side.



STEP 16: Locate the center of the curb. Mark and apply a bead of silicone. Center guide on center line of curb, wiping off excess silicone.

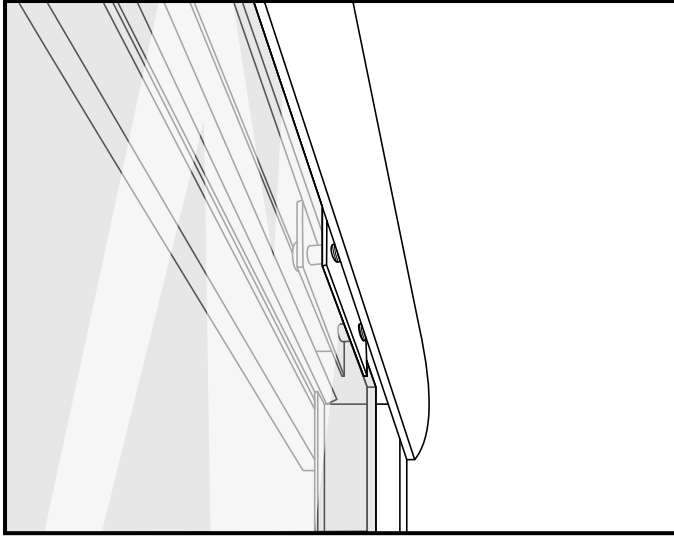


STEP 17: Install hanging brackets.

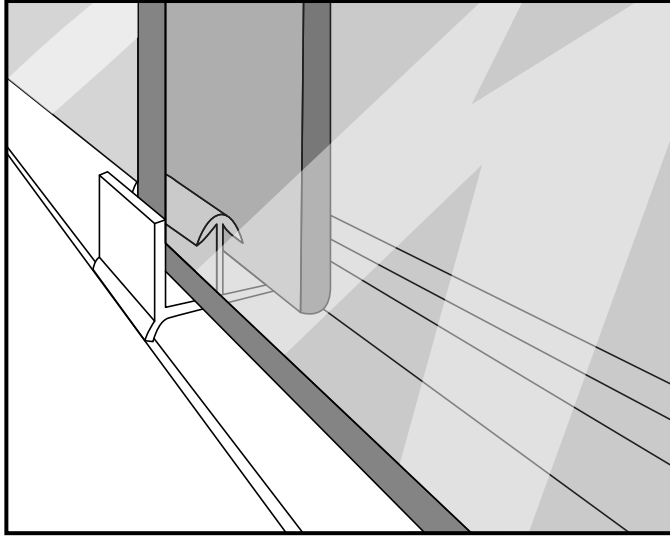


STEP 18: Install interior panel and position on shower head side. Position glass in center of header and lift to clear center guide.

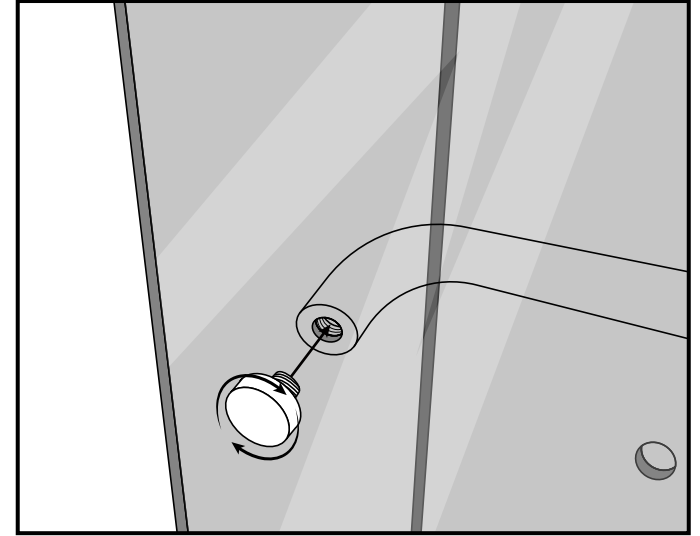
Installation Process



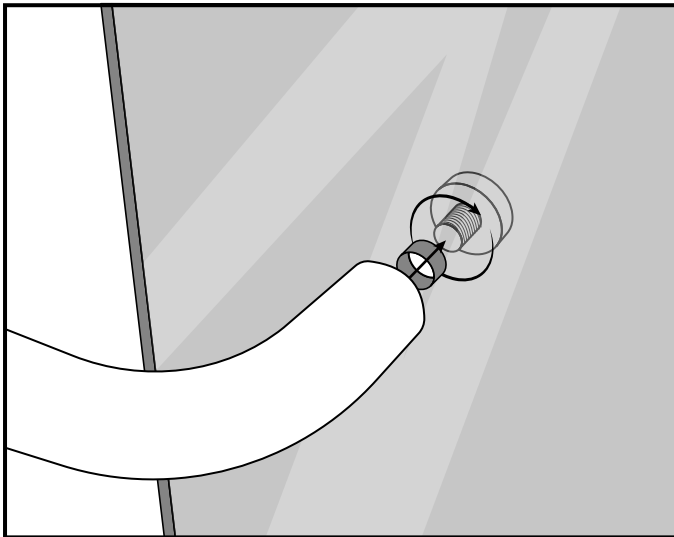
STEP 19: Repeat step 18 with outside panel.



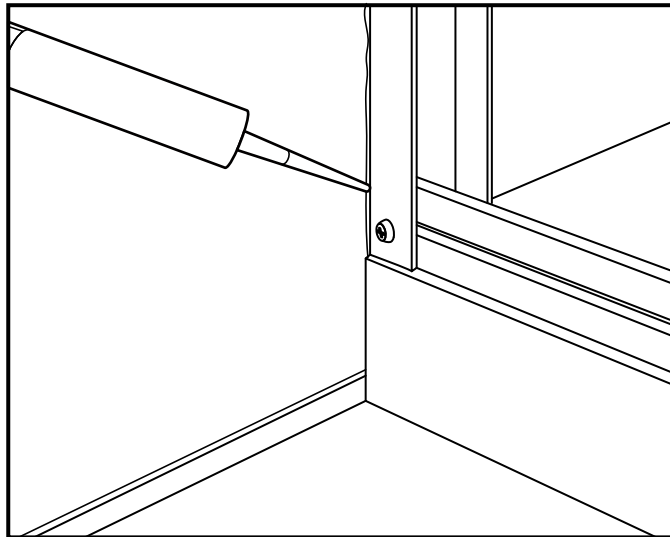
STEP 20: Slide glass into center guide.



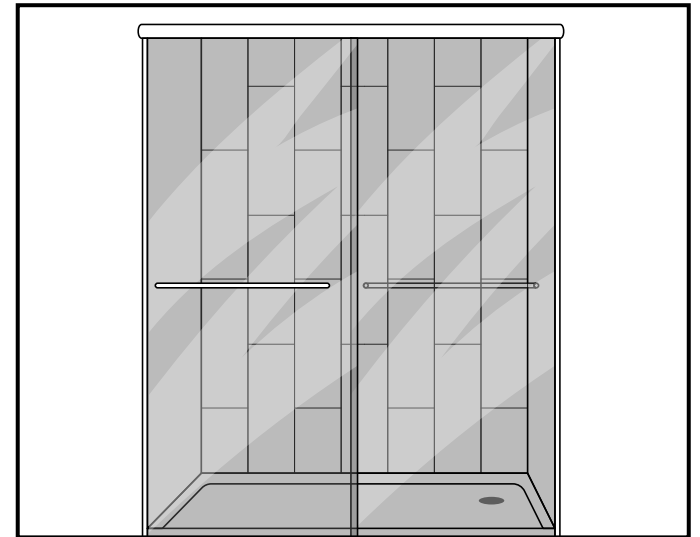
STEP 21: Install the outer towel bar on the outside panel.



STEP 22: Install the inner towel bar on the inside panel.



STEP 23: Apply mildew resistant clear tub/shower silicone caulk to inside jambs, curb and jamb corners.



FINAL NOTE: Allow 24 hours to dry before use.