



WALL MOUNT TUB SPOUT INSTALLATION

Model #:
10106



BEFORE YOU BEGIN YOUR INSTALLATION:

1



Turn off water supply.

2



Observe all local
plumbing codes.

3



Inspect plumbing for signs of
damage. Replace as necessary.

4



DO NOT use petroleum based
products on this faucet.

REQUIRED TOOLS AND MATERIALS:



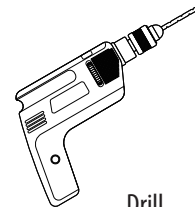
Phillips Screwdriver



1/4" Hex Key Wrench



11/16" and 3/8" Socket Wrench



Drill

WARNING: Cancer and reproductive harm - see www.P65Warnings.ca.gov

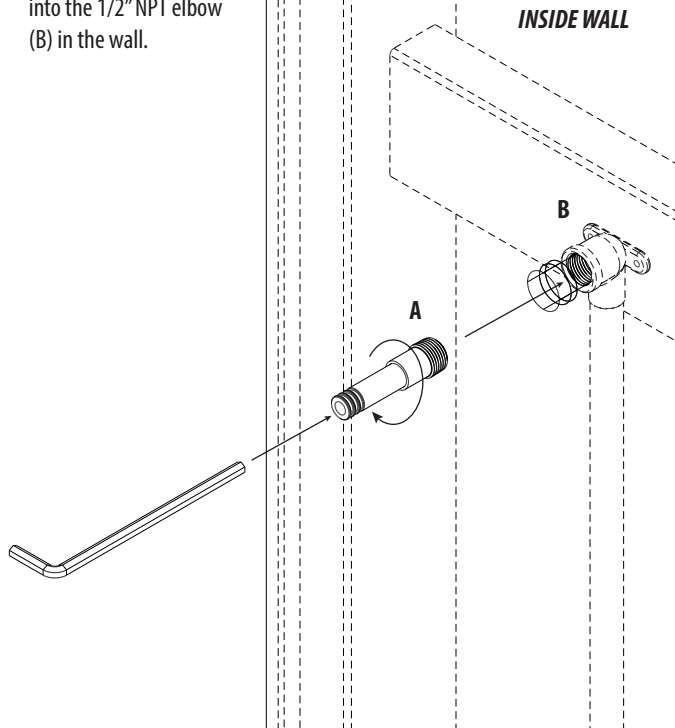
IMPORTANT!

- Read these instructions and plan the installation before beginning.
- Risk of product damage. Do not apply direct heat to the valve. Excessive heat will damage the plastic components and plaster guard.
- A mixed water supply is required for this product.
- Component location, spacing, and situational requirements can vary.

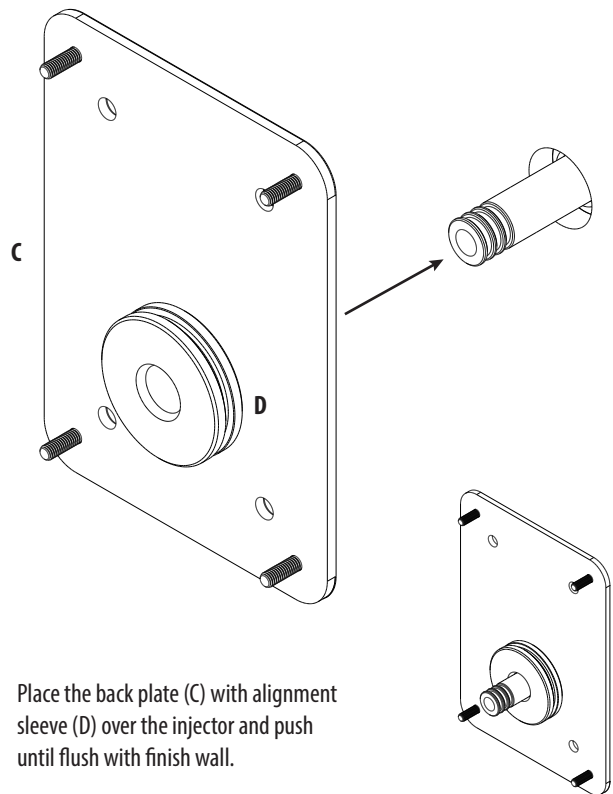
TUB SPOUT INSTALLATION

1.

Using 1/4" Hex key, install the injector (A) into the 1/2" NPT elbow (B) in the wall.

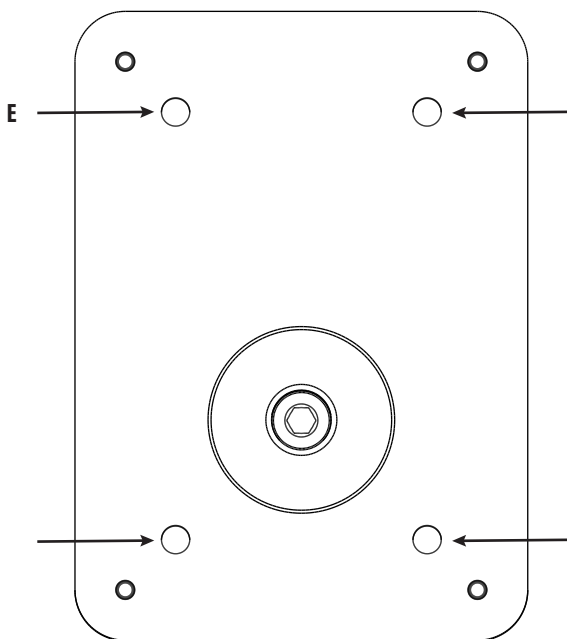


2.



3.

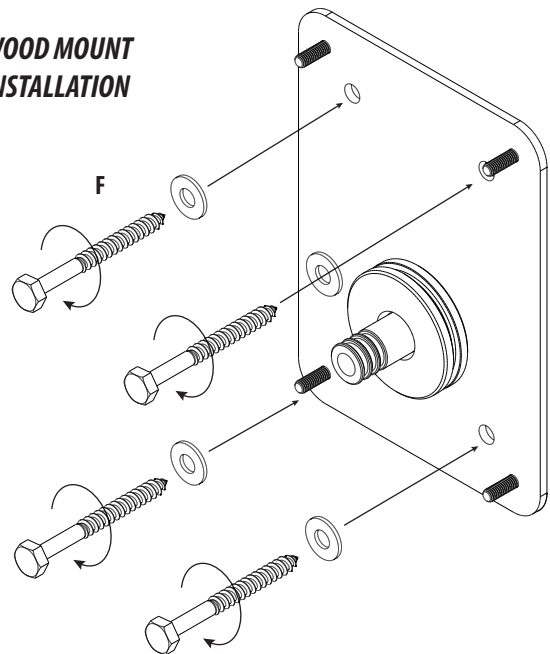
FRONT VIEW



Once back plate is level use the holes (E) as a template to mark pilot hole locations. Drill through the tile with 1/4" masonry drill bit.
IMPORTANT: Stop once you get to the backer board.

4.

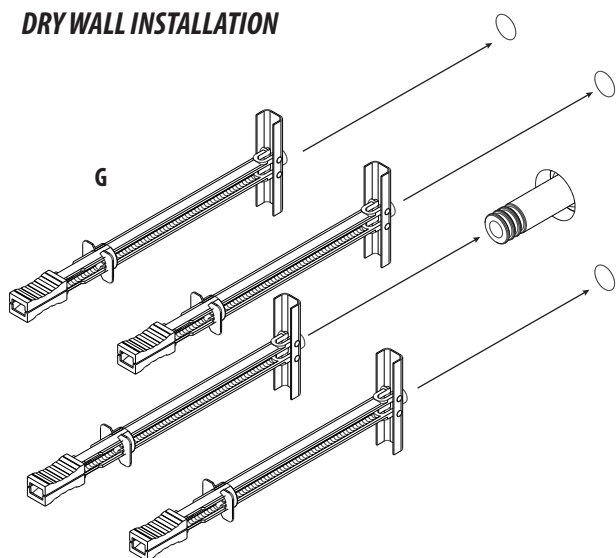
WOOD MOUNT
INSTALLATION



If mounting to dry wall, skip to step 5. If mounting to a stud, use the provided lag bolts and washers (F) and mount the back plate securely and to the finished wall. Ensure plate is level.

5.

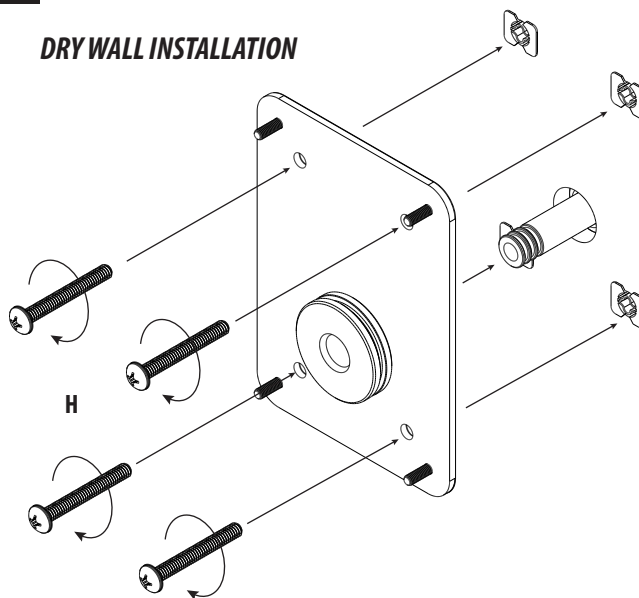
DRY WALL INSTALLATION



If there is no stud behind the back plate, utilize the provided high strength toggle anchors (G). Drill a 1/2" hole to push the toggle through. Once the toggle is through the wall, slide the cap down the straps until it is flush with the finish wall. Snap off the excess from the straps.

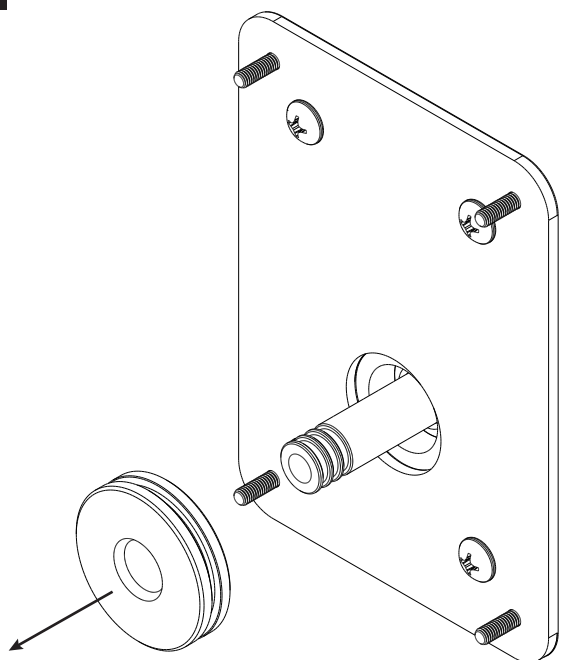
6.

DRY WALL INSTALLATION



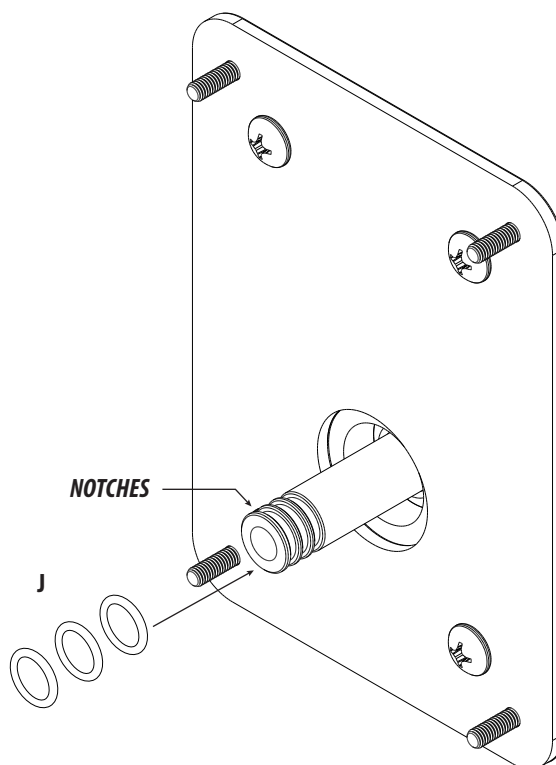
Using the provided 1/4 - 20 machine screws (H), secure the back plate flush to the finish wall using the toggle anchors. Ensure back plate is level.

7.



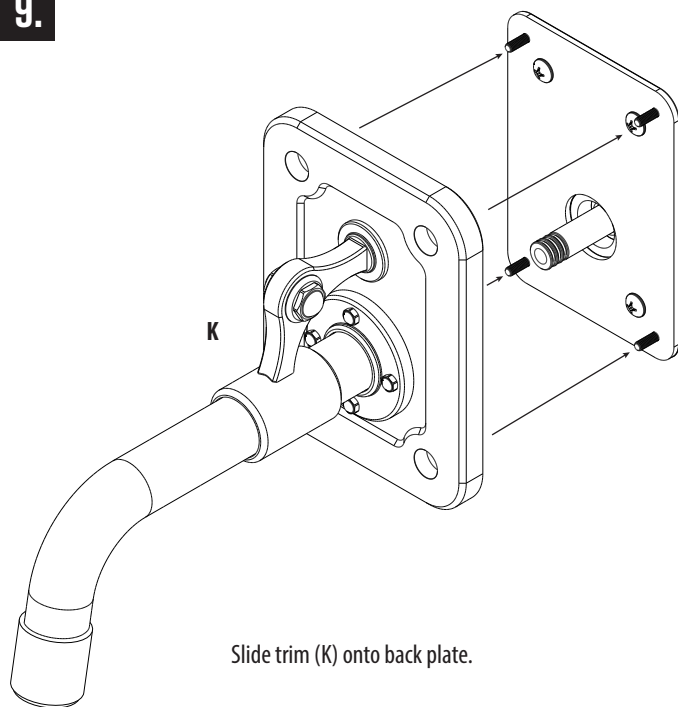
Pry the alignment spacer off of the injector and discard.

8.



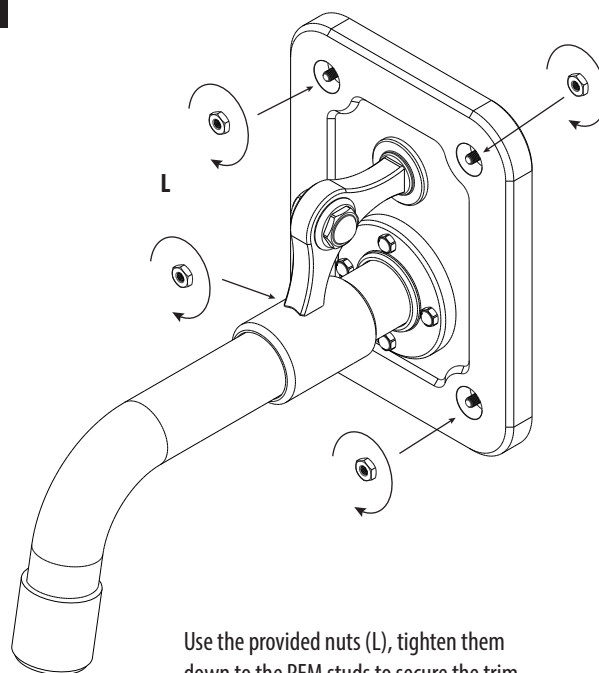
Use the provided 11.5mm I.D. X 2mm Wide O-rings (J). Install all three onto the injector and apply O-ring lube to them. Do not use petroleum based products on O-rings.

9.



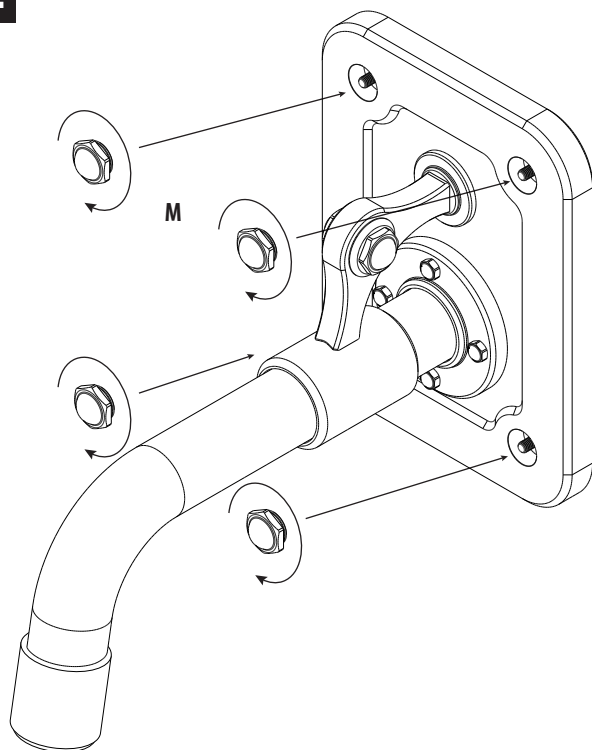
Slide trim (K) onto back plate.

10.



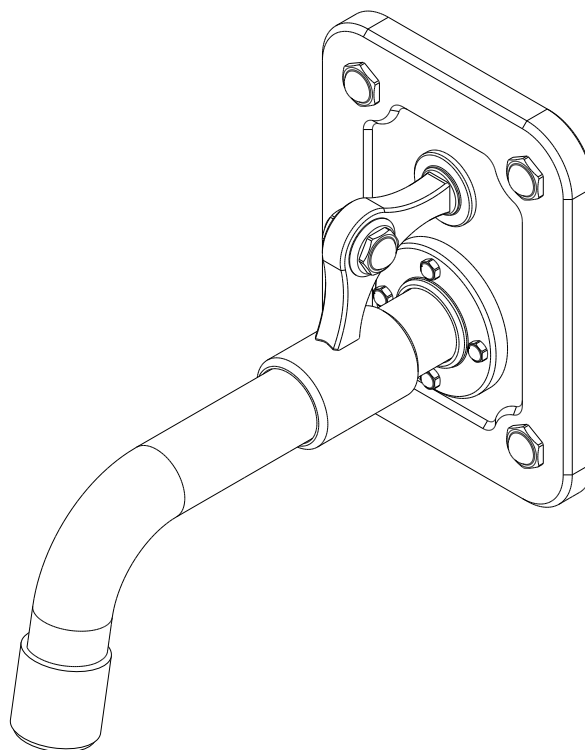
Use the provided nuts (L), tighten them down to the PEM studs to secure the trim plate to the back plate.

11.



Thread the deco nuts (M) onto the PEM studs and fasten by hand.

12.



Turn water back on and check for leaks.