



CAUTION: Read all instructions prior to installation.

Failure to read these instructions prior to installation may result in personal injury, property damage, or product failure. Manufacturer assumes no responsibility for product failure due to improper installation.

• Before Installation

- Make sure you have all necessary parts by checking the diagram and parts list.
- Turn off the hot and cold water supply hose at the angle and turn on the old faucet to release any built up pressure. Remove old faucet.
Clean sink or counter top preparation for new faucet.
- Shut off angle stops valve.
- Pre-drilled hole size requirement: 1.29" (min.) - 1.49" (max.).
Max counter top thickness with deck plate: 1.37" (35mm) max.

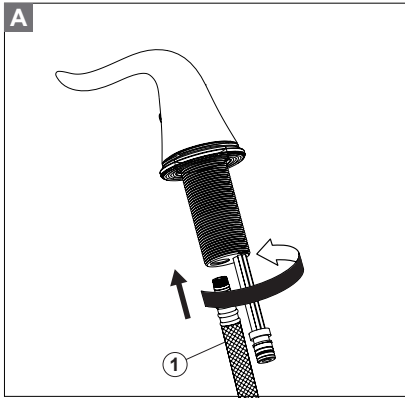
Hole Size:
Φ1.29" (33mm) min
Φ1.49" (38mm) max

Deck Thickness:
1.37" (35mm) max

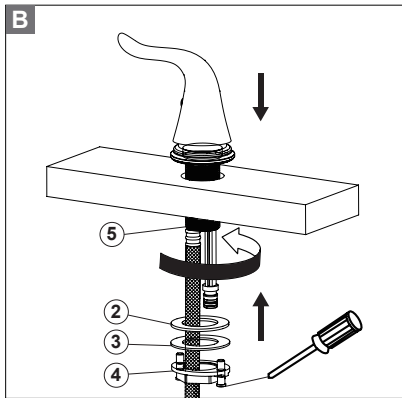
You may need:



• Installation Steps



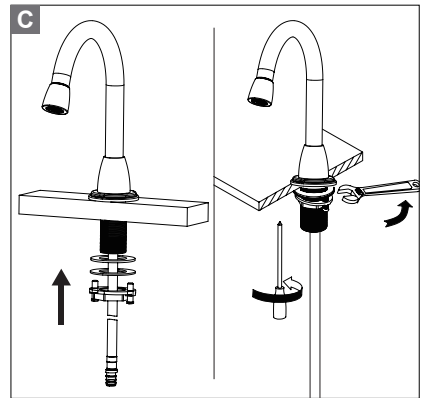
Connect the RED striped supply line ① provided to the Hot water handle assembly (labeled with "H"), while the BLUE one with the Cold water handle assembly (labeled with "C").



Unscrew rubber gasket washers & threaded brackets from the handle assembly underneath.

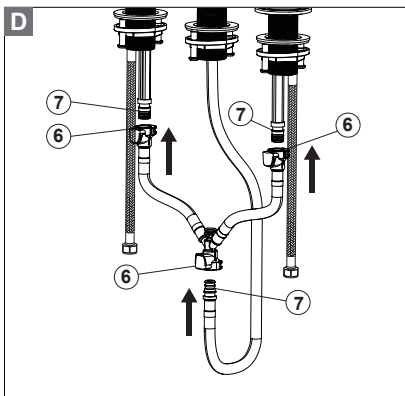
Slide hot water handle assembly through sink mounting holes and secure with rubber washer ②, metal washer ③ & threaded bracket ④. Hand tighten brackets ④ onto shank ⑤. Use Phillips driver to lock bracket ④ into position by tightening screws.

HOT water handle assembly is installed on the left side while Cold water handle on the right.

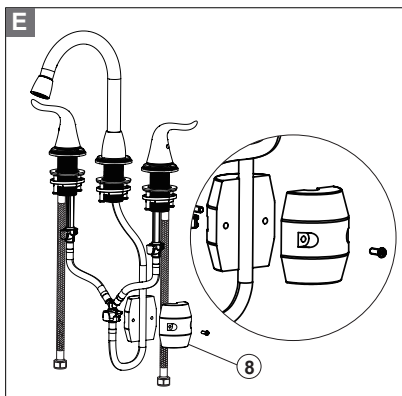


Unscrew rubber gasket washers & threaded brackets from the Spout assembly underneath.

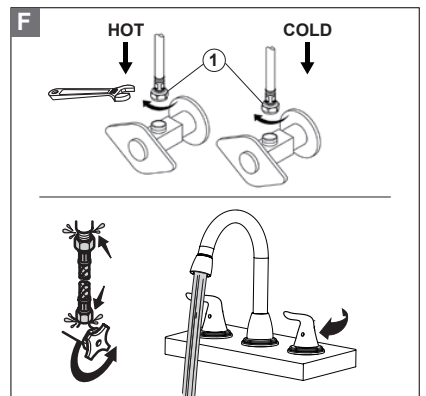
Slide Spout assembly through sink mounting holes and secure with rubber washer ②, metal washer ③ & threaded bracket ④. Hand tighten brackets ④ onto shank ⑤. Use Phillips driver to lock bracket ④ into position by tightening screws.



Push quick connects ⑥ firmly upward and snap onto tube fittings ⑦. Pull down moderately to ensure each connection has been made.



Attach the zinc weight ⑧ to the hose assembly in the approximate area (labeled with "Install Weight Here").



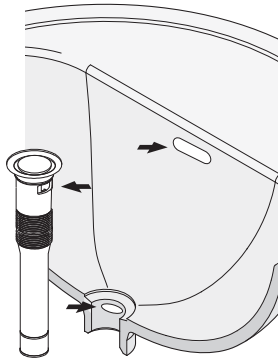
Attach Hot & Cold supply lines ① to shut off valve and tighten with a wrench. Do not overtighten.

Turn on the water supplies.
Check all connections for leaks.

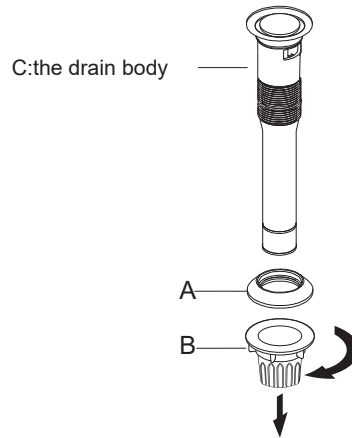


NOTES:

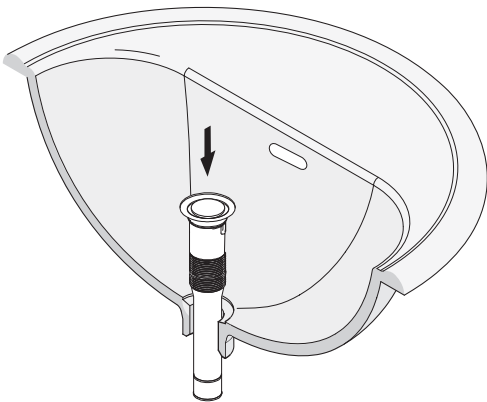
- Fits for sink WITH overflow hole.
- Clean the sink hole, make sure to remove debris.
- Please avoid using plumber's putty. The seal on top is leak-free. Plumber's putty might cause damage.
- Silicone and plumbing tape can be used for sealing requirement.



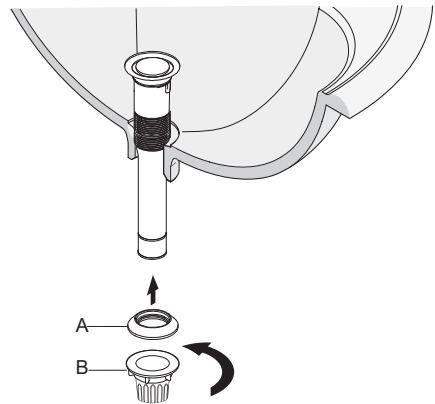
1 Unscrew components A & B to the seal.



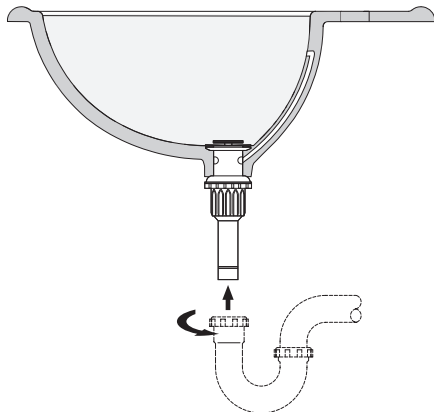
2 Slide the drain body C through the hole in the sink.



3 Screw components A & B back on as shown.



4 Connect the rear end of the drain to the Drain Pipe.



5 Push to activate.

