

General Installation Guide for Tub Wall Mounted Supply Lines

Please Note: We are providing general guidelines for a standard installation as we cannot account for the individuality of the site or items you may be working with.

Tools Layout:

1. The most important tool to use when installing a faucet and supply lines is a licensed plumber. Most manufacturers will not accept warranty claims on items not installed by a licensed plumber.
2. [1/2" Tubing cutter](#)



3. [Strap wrench](#)



4. [Smooth jawed pipe wrench](#)



5. [Thread Sealant](#) (Teflon tape or liquid form) - Liquid thread sealant should not be used for installation on supercoated brass. If used, the item will not be covered under the manufacturer's warranty. The manufacturer recommends using teflon tape on the threaded connections.
6. [Tape Measurer](#)

Instructions:

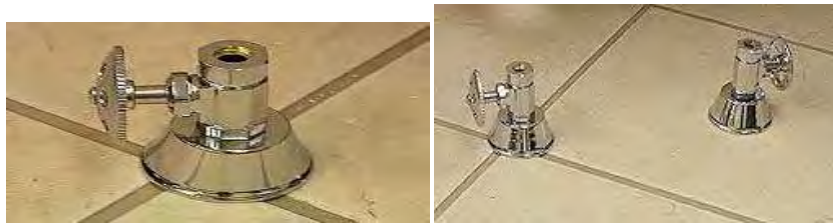
1. The rough-in for your supply lines are on 8" centers, 1 1/2" threads above the floor, and 3/4" O.D.



2. Place the escutcheon plate over the rough-ins.



3. Tighten the 1/2" shut off valve to the rough-in using the smooth jawed pipe wrench.



4. To attach the supply lines you will first need to measure the length. In order to find out this measurement you will need to measure from the floor to the center of the faucet nipple.



5. Then measure from the floor to the top of the compression nut. From this measurement you will want to subtract 1/2" (this measurement is the depth of the compression fitting).



6. Subtract measurements from line 22 and 23 and you will have your overall length.

7. Mark the measurement on the supply lines.



8. Use a 1/2" tubing cutter to cut to size.



- Slide the lock nut that attaches to the faucet nipple onto the supply line and place the washer at the tip of the supply line.



- Remove the compression lock nut from the shut off valve. Slide the compression lock nut, the friction ring (make sure to choose the right size), and the supply washer (make sure the beveled end is facing towards the faucet) to the bottom of the supply line.



- Repeat last step for the 2nd supply line.

- Screw the 1/2" compression lock nut to the top of the shut off valve.



Screw the lock nut at the top of the supply line to the faucet nipple



13. Hand tighten the lock nut a 1/4 turn using the smooth jawed pipe wrench.

