

STOP VALVE AND SUPPLY TUBE INSTALLATION GUIDE

BEFORE YOU BEGIN ** IMPORTANT **

Before drilling holes in the floor, determine the width of the faucet supply nuts that you want to attach the riser tubes to. This measurement will determine how far apart you drill the holes in your floor. Now determine where your tub lip will be to make sure the faucet spout is at least 1" inside the tub lip.

INSTALLATION STEP

1. Apply Teflon tape to both threads of the pipe (2) and screw it with the stop valve (3).
2. Slide the escutcheon (1) onto the pipe and screw stop valve to main water supply on floor. Use wrench to turn the valve.
(Don't over turn the stop valve, it may damage the valve or pipe.)
3. Close the stop valve and briefly turn on the main water supply to check for leaks.
4. Loosen the nut (5) and compression ring (4) from stop valve, take the supply tube (6) and measure the length from stop valve to faucet connector, if necessary to cut the extra length of tube.
5. Slide the nut (7) onto the supply tube and set the cone washer (8) at top.
6. Slide the nut (5) and compression ring (4) from bottom of supply tube.
7. Attach the supply tube with faucet connector and stop valve. Tighten both nuts with wrench.
8. Close the faucet valve and turn on the stop valve to check for leaks.

COMPLETE INSTALLATION

