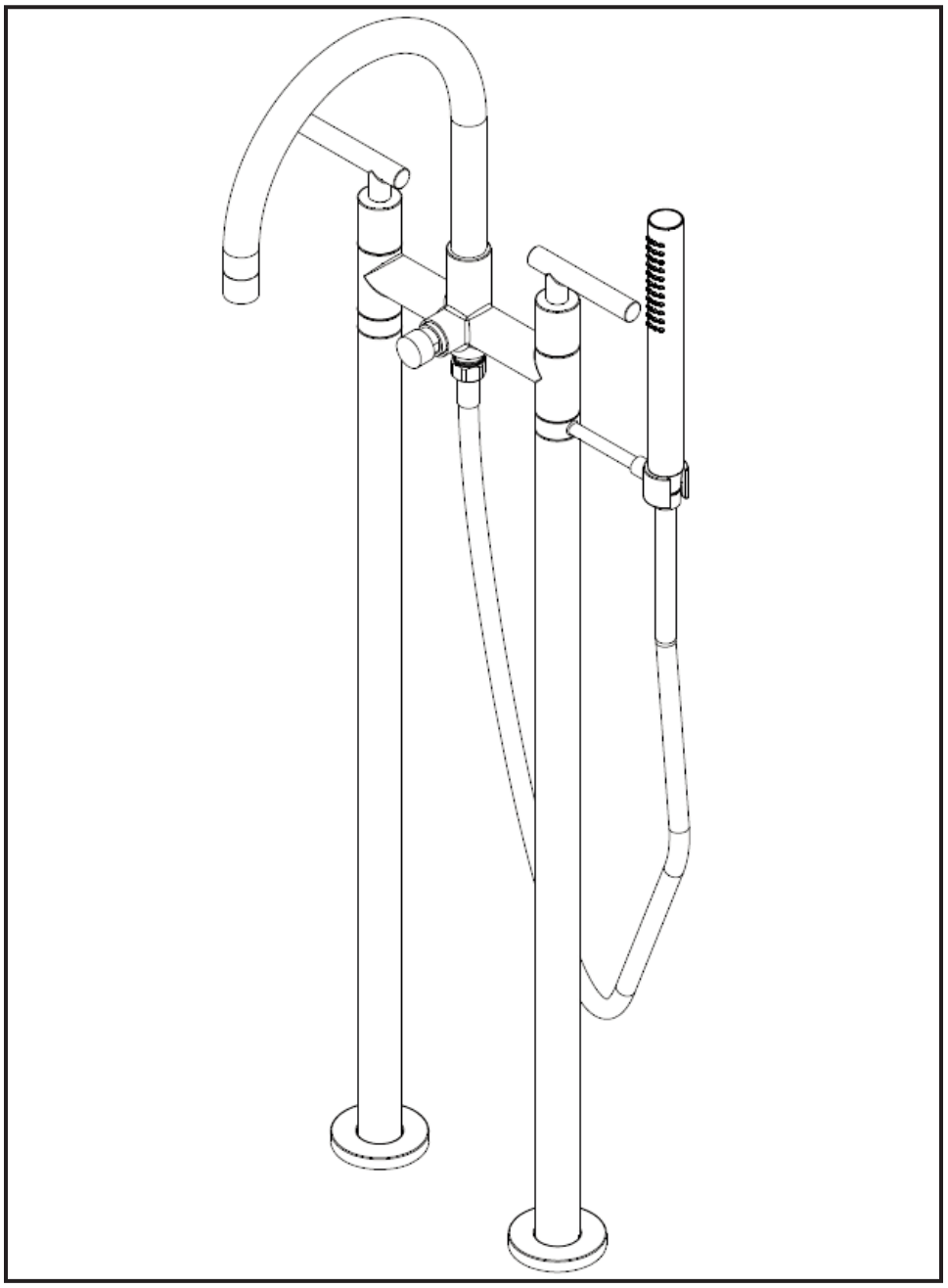
FLOOR MOUNT TUB FILLER
INSTALLATION INSTRUCTIONS

MODEL : 1400-4262, 1400-42631500-4262, 1500-4263



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We recommended installation of this product by a Professional Plumbing Contractor

Note: The use of petroleum base plumbers putty on our products will nullify the warranty. We recommend the use of clear silicone sealing materials.

Note: Required rough 1-469 must be installed prior to installing the tub filler.

Tub Filler Installation

1. Slide a FLANGE (1) onto each of the tub filler risers. See **Figure 1.**

2. Remove the QUICK CONNECT ADAPTERS (2) from the rough by removing all six #8-32 SCREWS (3) with a 9/64" hex. See **Figure 2**

3. Attach the QUICK CONNECT ADAPTERS (2) to the two 3/4" NPT tub filler inlets. See **Figure 3.**

4. Insert the tub filler with attached QUICK CONNECT ADAPTERS (2) into the rough and tighten the six #8-32 SCREWS (3) to secure the quick connect adapters. See **Figure 4.**

5. Pressurize the tub filler with both handles in the off position to check for leaks.

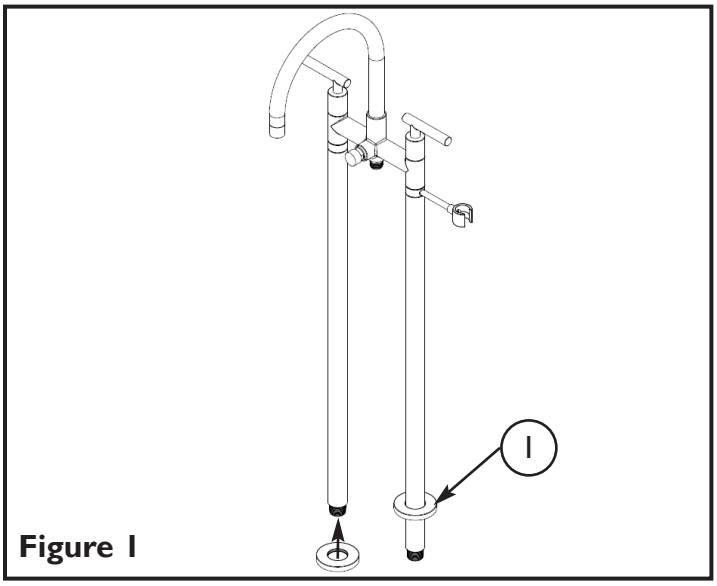

Figure 1

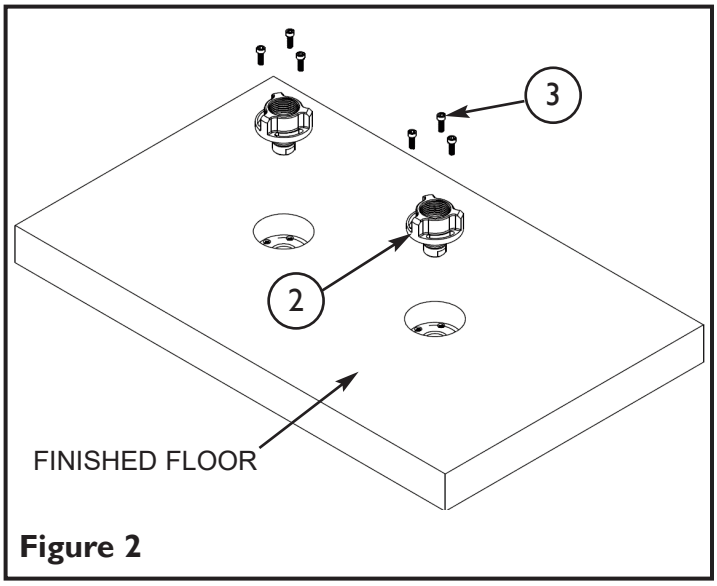

Figure 2

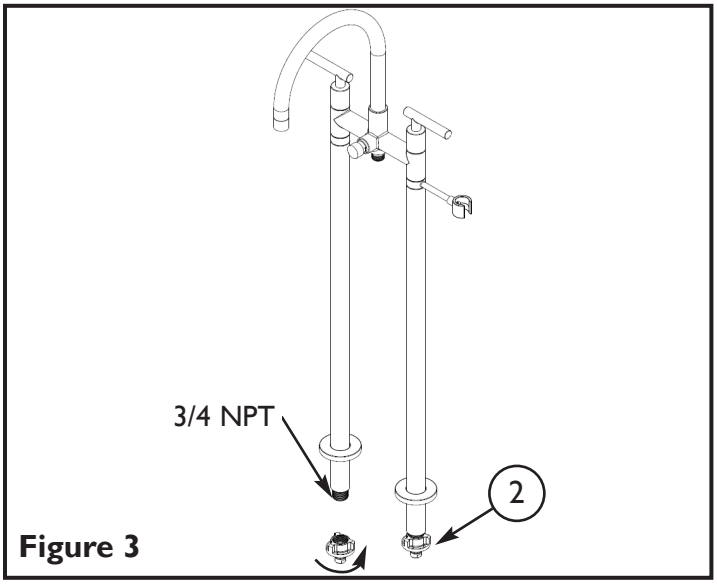

Figure 3

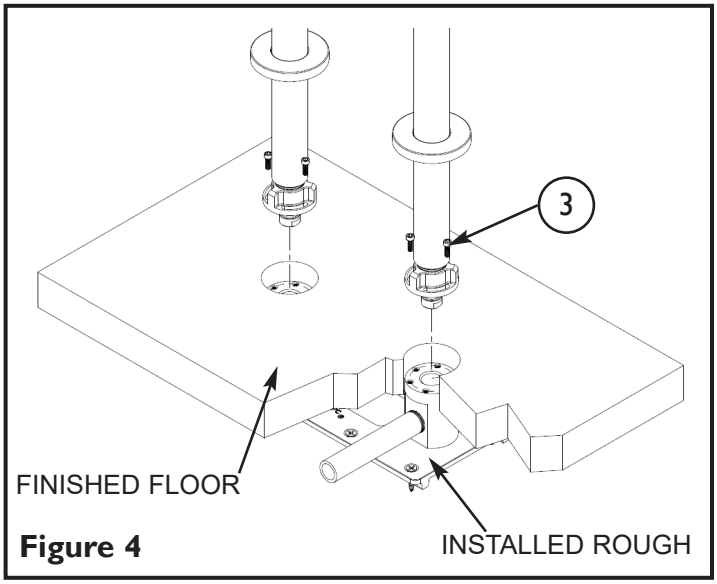

Figure 4

Tub Filler Installation (continued)

6. Orientate the SPOUT (4) as desired and lock in place by tightening the SET SCREW (5) on the back side of the spout. See **Figure 5.**

7. Attach the hand shower spray HOSE (6), remove the FLOW STRAIGHTENER (7) assembly, and flush the tub filler. Divert the flow to the HOSE (6) to flush as well. See **Figure 6**.

8. Reinstall FLOW STRAIGHTENER (7) assembly and attach HANDSHOWER (8) to HOSE (6). See **Figure 6**.

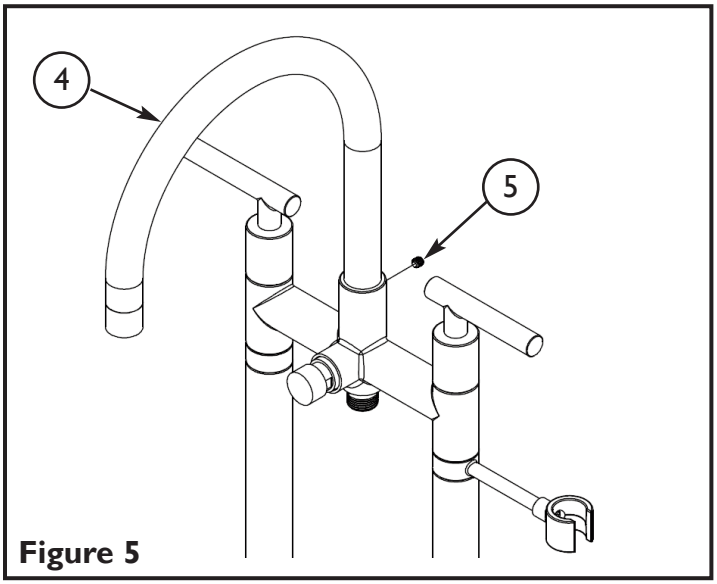

Figure 5

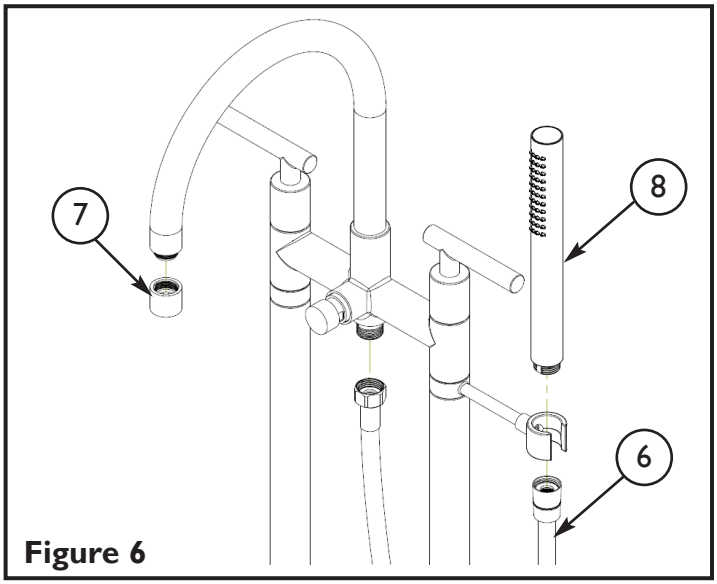

Figure 6

Hand shower holder adjustment about the axis of the riser.

Note: Following steps are to adjust the hand shower holder about the axis of the riser.

1. A 7/16 hex key is required.
2. Unscrew the HANDLE (9) assembly on the side with the HOLDER (10). See **Figure 7**.
3. Remove the CARTRIDGE (11). See **Figure 7**.
4. Using the 7/16 hex key loosen the visible NUT (12) just enough to move the HOLDER (10). Do not fully back out the nut. See **Figure 8**.
5. Adjust the HOLDER (10) to the desired location and tighten the NUT (12) to lock it in place. See **Figure 9**.
6. Install the CARTRIDGE (11) and torque to 15-20 ft-lbs. See **Figure 10.**
7. Install the HANDLE (9) assembly. See **Figure 10.**

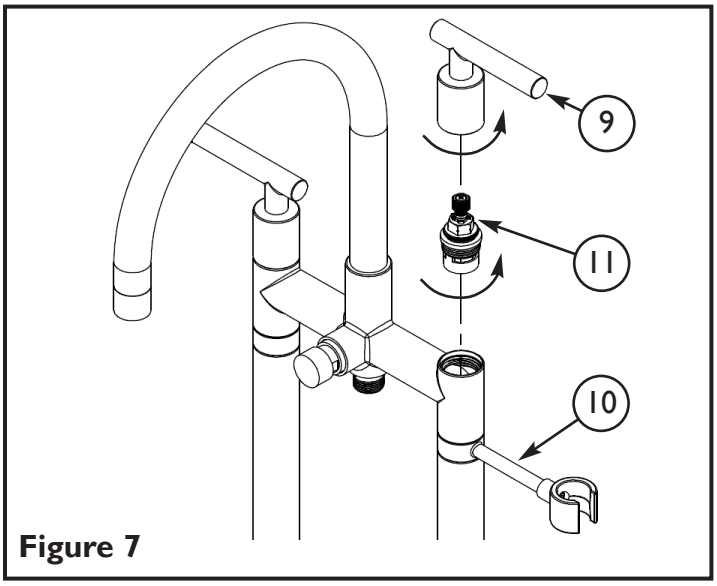

Figure 7

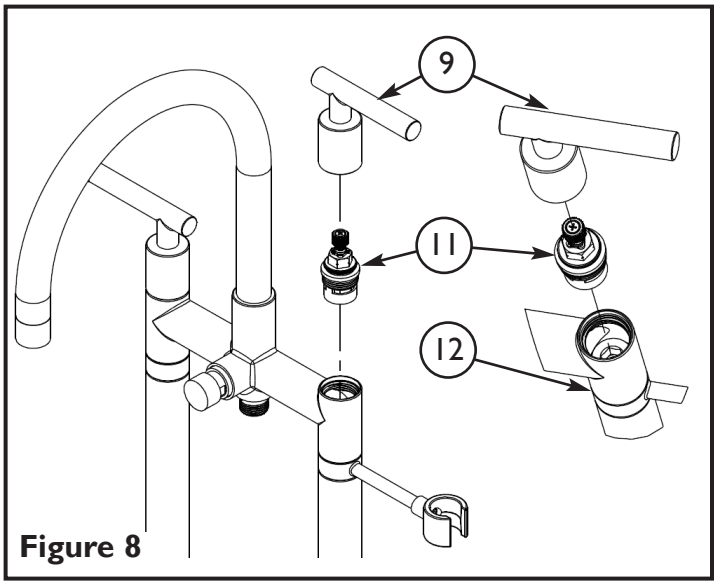

Figure 8

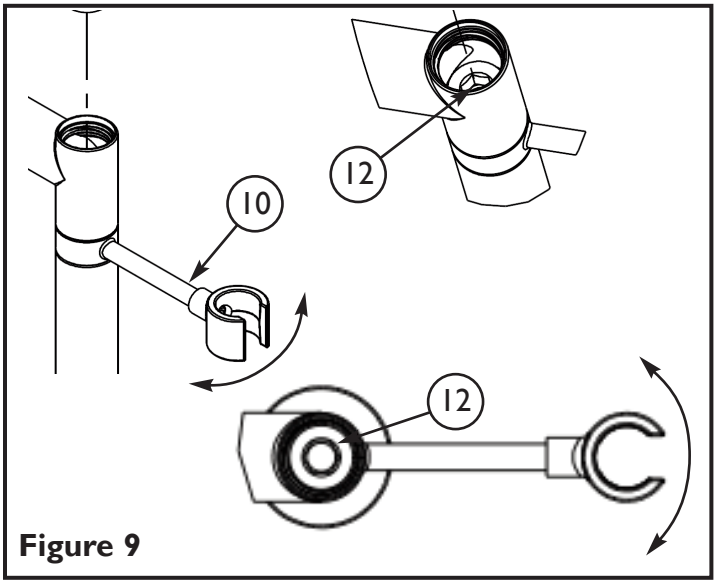

Figure 9

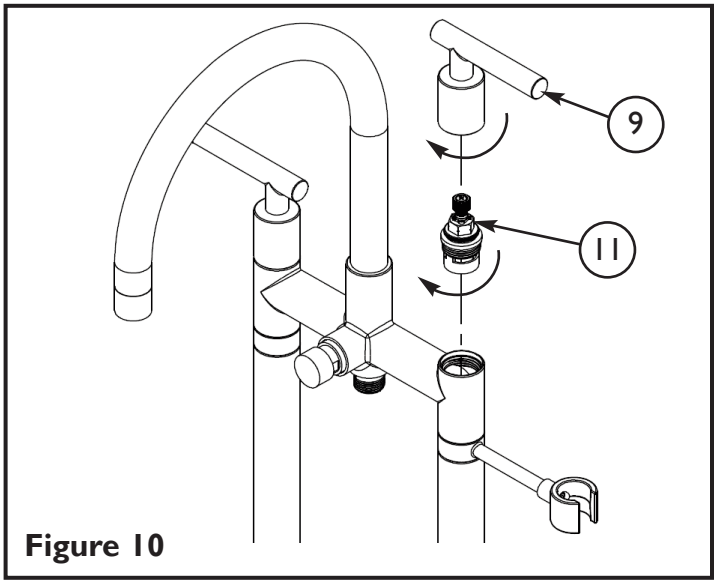

Figure 10

Hand shower holder adjustment about the axis of the holder arm.

Note: Following steps are to adjust the hand shower holder about the axis of the holder arm.

1. 5/32 hex key needed; T handle recommended.

2. Slowly loosen the SCREW (13) visible inside the HOLDER (10) until it is possible to move the HOLDER (10). See **Figure 11**. Notches should be felt as the HOLDER (10) is rotated. See **Figure 12**. If HOLDER (10) moves but notches aren't felt, the screw was loosen too much.

3. Once HOLDER (10) is at desired location, tighten the 5/32 hex SCREW (13). See **Figure 12**.

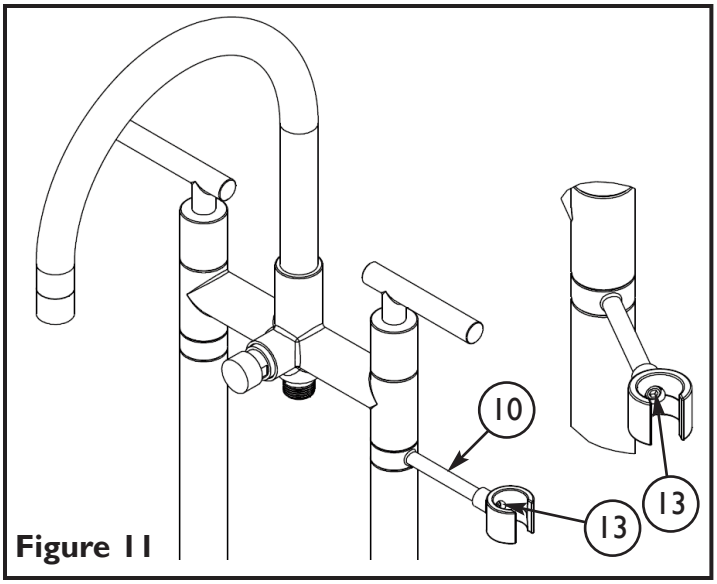

Figure 11

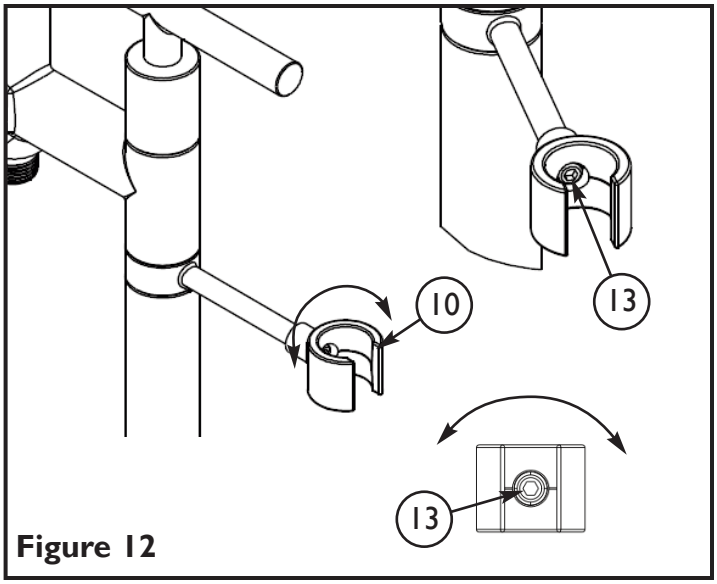

Figure 12

Disclaimer Regarding Newport Brass Free-Standing Tub Filler

To conform to local codes and ordinances, all Newport Brass Free-Standing Tub Filler prod-ucts should be used in concert with an ASSE 1070 approved tempering valve to reduce the hot water supply to a safe temperature not exceeding 110°F (43°C).
Important: Water temperatures in excess 110°F (43°C) are dangerous and may cause scalding, severe injury of death!
Tempering valve should be installed and adjusted by a licensed contractor per the valve manufacturer installation instruction, and in accordance with local codes and ordinances. In general, key characteristics to ensure a tempering valve to work best with Newport Brass Free-Standing Tub Filler products shall be as follows:
• Tempering valve should be used prior to the Free-Standing Tub Filler product to reduce the hot water supply to a safe temperature.
• To ensure sufficient water flow through the tub spout, tempering valve should be capable to handle a flow rate of 6 GPM or more.
• Tempering valve should include inlet filter washer and check valves in both the hot and cold water inlets to protect against cross flow.

Pressure - Temperature - Flow Rate

Minimum Operating Pressure:	20 psi [140KPa]
Maximum Operating Pressure:	125 psi [860 KPa]
Maximum Test Pressure:	500 psi [3450 KPa]
Maximum Hot Water Temperature:	180 °F / 80 °C

***Note:** Valve should be installed in a location where it is accessible for cleaning or service. Due to the effects of various water conditions, periodic verification of outlet water temperature is required.

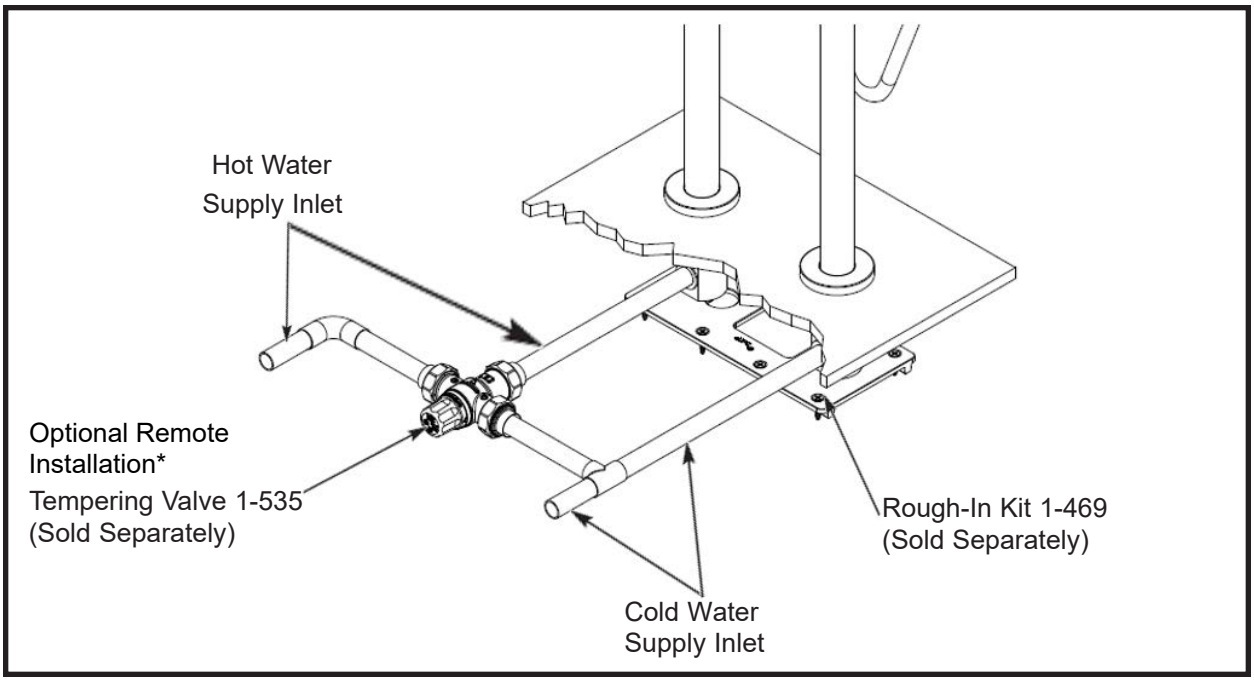

Figure 13

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