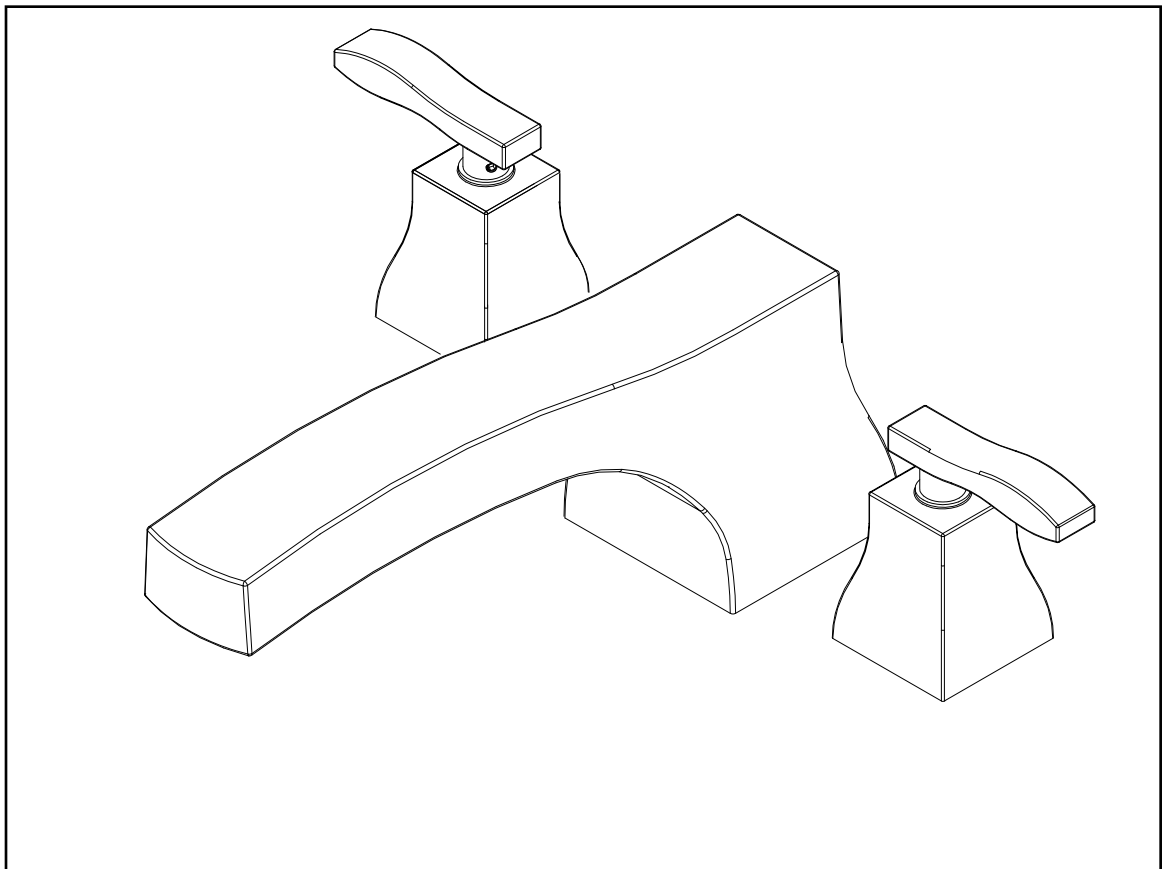


INSTALLATION INSTRUCTIONS
ROMAN TUB 2 VALVE LONG STEM AND TRIM
Valve Model No's: 1-522
Trim Kit for Model No's: 1046, 1706, 1726

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of this Newport Brass product,
an excellent choice, that will give you
years of quality service and enhance
the look and style of your home.**

Rough in valve Installation

Recommended Installation by a Professional Plumbing Contractor

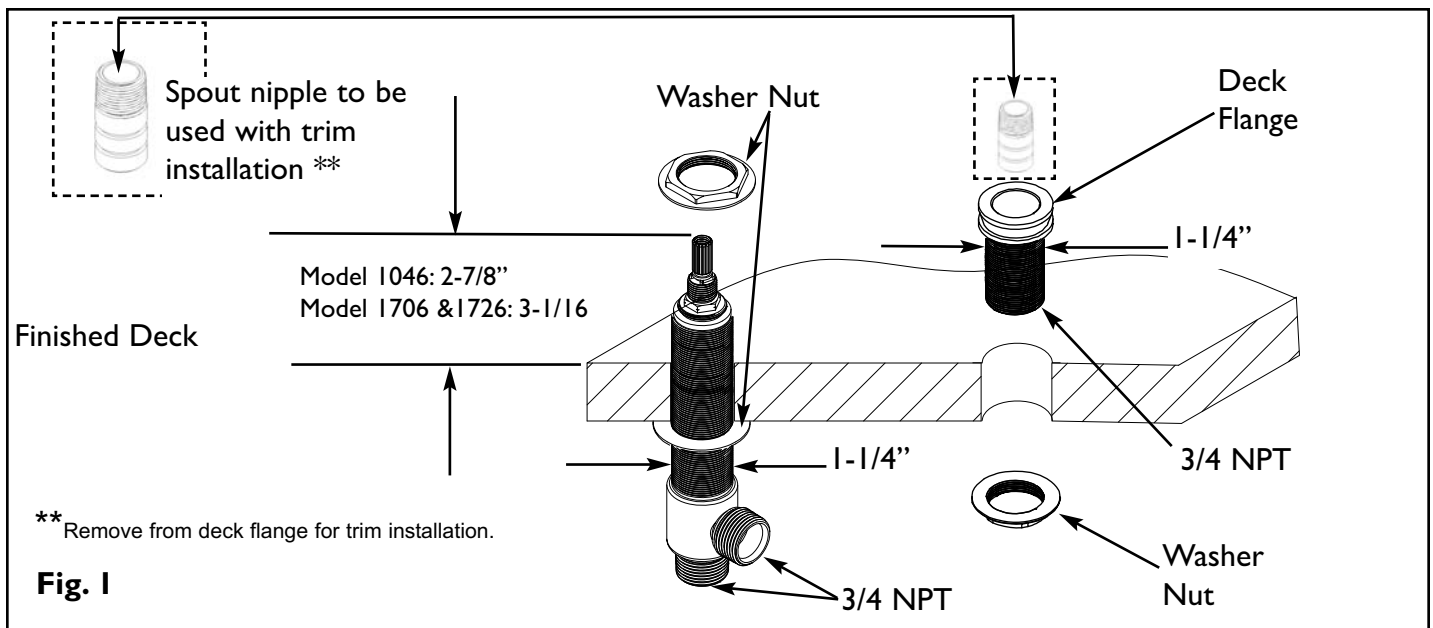
Note: Use plumbers tape or equivalent to seal all threaded joints.

Warning: To prevent severe damage to valve body, any solder/braze process must be performed a min. of 4" from ports.

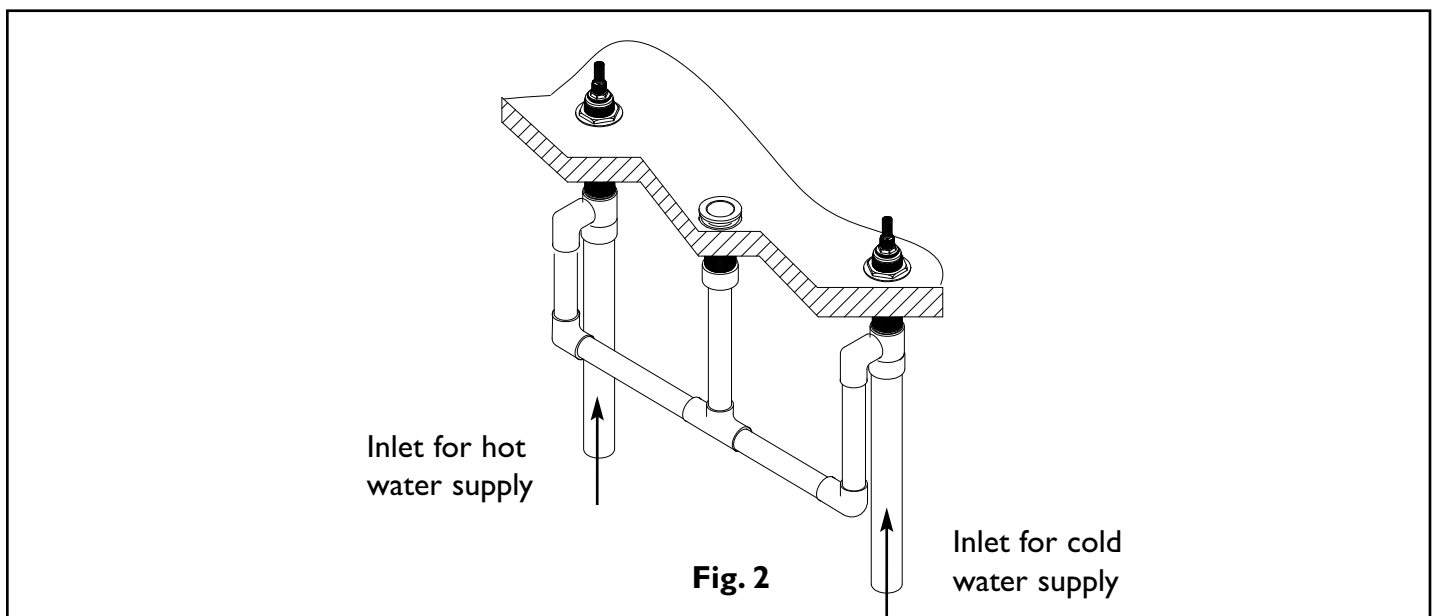
1. Install the Spout quick connect Deck Flange through center hole of mounting surface. Secure with washer nut. See Fig. 1

Note: Spout Nipple is installed in the Deck Flange for safe keeping until the trim is to be installed.

2. Place washer nut on valve body. Insert body, (blue cold & red hot), through hole from below mounting surface. See Fig. 1. Adjust and secure with additional washer nut so that the top of valve stem is at the correct height from mounting surface. See Fig. 1.



3. Attach hot/cold valves to spout, utilizing 3/4" copper pipe. See Fig. 2



Trim Installation

Note: To achieve desired handle rotational alignment, the cartridge MUST be tightened in a clockwise rotation only. The use of petroleum base plumbers putty on our products will nullify the warranty. We recommend the use of clear silicone sealing materials.

(Cartridge Bonnet factory torque is 14-16 ft-lbs.)

4. Attach handle trim to valve. When possible, any adjustments for rotational alignment should be made to the valve body - not to the cartridge. (Note: Allow minimum spacing between handles and escutcheon/bonnet to prevent damage to the surface finish.) Secure handles into place with setscrew. See Fig. 3

5. Apply plumbers tape to spout nipple and install into base of spout. Slide spout nipple into quick connect deck flange (re-grease if necessary). Make sure spout is flush with deck and secure into place with setscrew. See Fig. 3

6. Turn on water supply, check for leaks and make any final adjustments required.

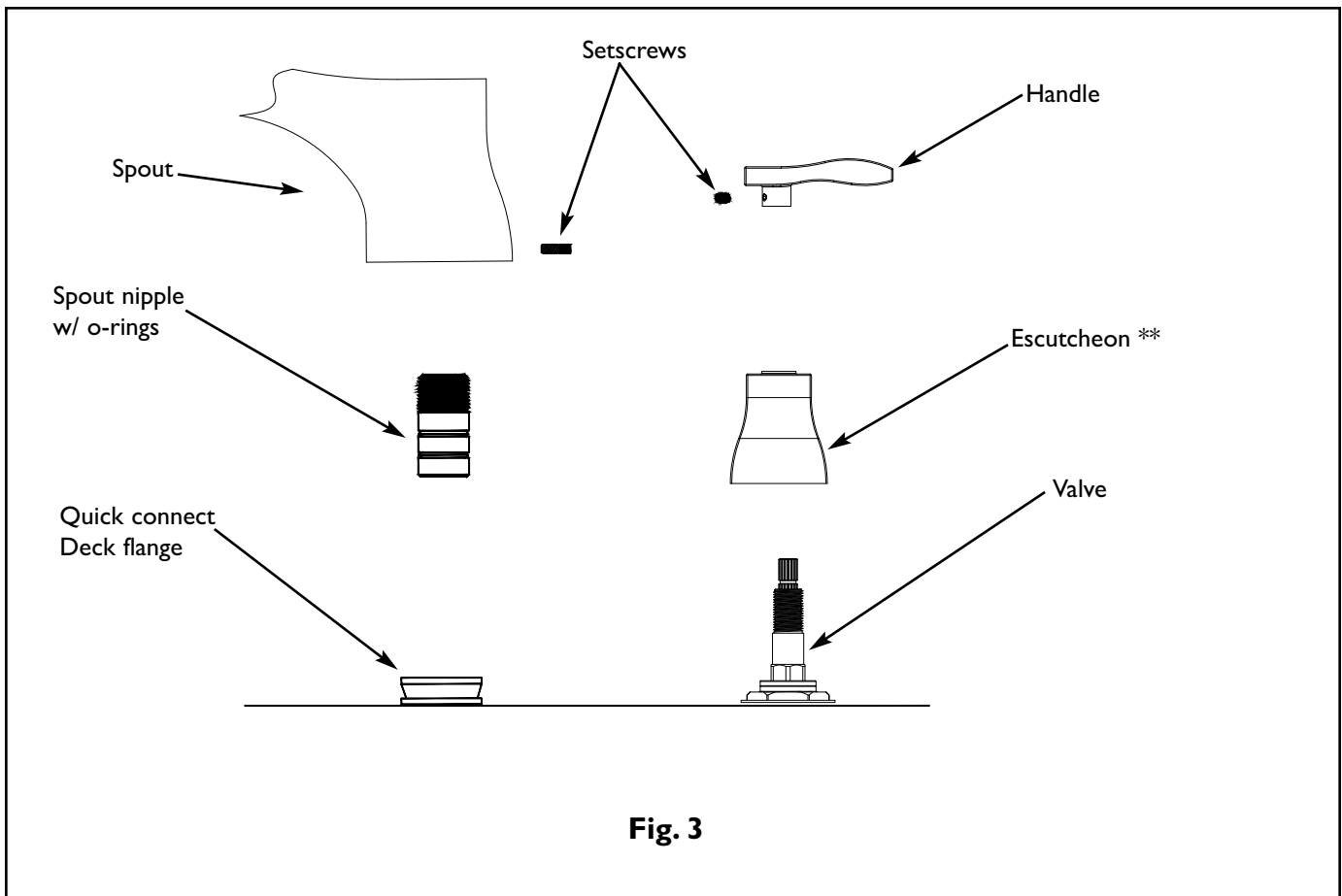


Fig. 3