

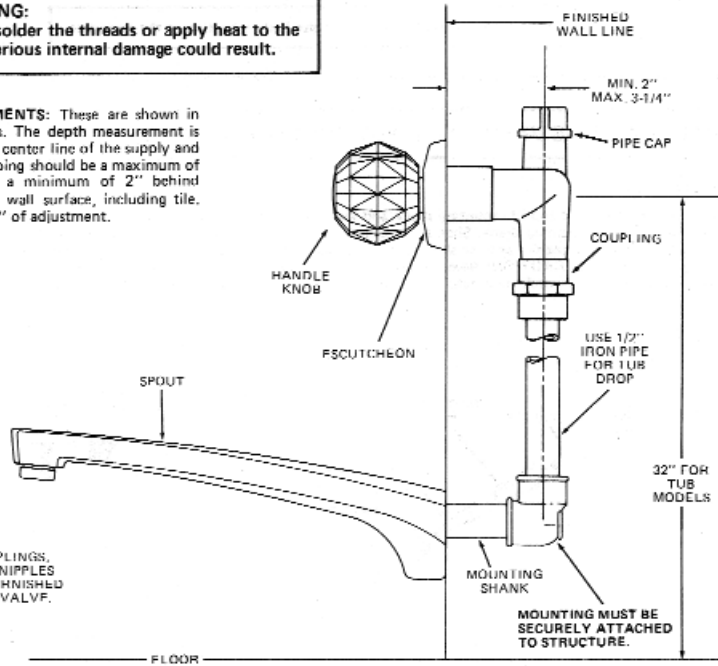
Chateau
by MOEN

**TWO-HANDLE WALL MOUNT
ROMAN TUB SPOUT**

INSTALLATION DIRECTIONS AND PARTS LIST

WARNING:
Do not solder the threads or apply heat to the valve. Serious internal damage could result.

MEASUREMENTS: These are shown in the drawings. The depth measurement is critical. The center line of the supply and discharge piping should be a maximum of 3-1/4" and a minimum of 2" behind the finished wall surface, including tile. This is 1-1/4" of adjustment.



PIPE, COUPLINGS, FITTINGS AND NIPPLES ARE NOT FURNISHED WITH THE VALVE.

CAUTION: Always turn water OFF before disassembling the valve. Open both valve handles to alleviate water pressure to insure that COMPLETE water shut-off has been accomplished. Before turning water on during either rough-in or trim-out, make sure the cartridge retainer nut is in place. The cartridge and cartridge retainer nut were properly installed and tested before leaving the factory. Although it is unlikely, it is nevertheless possible that through the handling of the valve by any number of persons the cartridge retainer nut may not be properly installed. This should be carefully checked at time of rough-in and trim-out. If the cartridge retainer nut is not properly installed, water pressure could force the cartridge out of the valve body. Personal injury or water damage to the premises could result.

Each faucet has been fully tested.

Manufactured under U.S. Patents Nos. 4,395,018, 1,116,681. U.S. and Foreign Patents Pending.



FOR MODELS WITHOUT STOP VALVE ASSEMBLY:

IPS Connections:

1. Apply pipe joint compound or teflon tape liberally on the supply port threads.
2. Screw a union adapter (not supplied) to the supply ports of the valve body.

CC Connections:

Solder the supply lines to the valve body supply ports.

FOR MODELS WITH STOP VALVE ASSEMBLY:

1. Connect the IPS end of the stop valve to the supply line in the wall with the stop valve screw facing toward the wall opening. NOTE: Use pipe dope or Teflon tape on the threads.
2. Place the supply ports of the valve body over the CC ends of the valve stops and solder. NOTE: Use proper flux when soldering.

CAUTION: Applying excessive heat to valve body may damage the cartridges.

CAUTION: THIS VALVE WILL NOT FUNCTION AS A TUB/SHOWER VALVE.

TO INSTALL SPOUT:

Put Teflon tape on threaded end of mounting shank and install into pipe ell. Apply 3/8" of plumbers' putty (not furnished) on the wall base around mounting shank. Slide spout onto mounting shank to proper depth dimensions and tighten onto shank with set screw. If mounting shank has to be shortened, use a pipe cutter and cut to a minimum of 15/16" and to a maximum of 1-3/16" from finished wall. **CAUTION:** Remove burrs and bevel edge. Failure to do this may result in damaged spout O-ring during spout installation. Re-install stem extensions, handle knobs, handle washer, screw and cover. Assembly is now complete.

