

Owner's Manual & Installation Guide

Contemporary Faucets

Note: Read all instructions before proceeding with installation.

All specifications are subject to change without notice.

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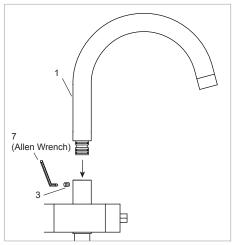
NOTE: Due to the complexities of this installation a professional plumber is required.

CONTEMPORARY FLOOR MOUNT TUB FAUCET

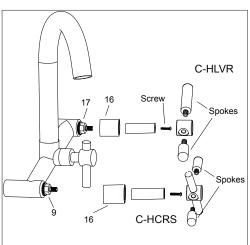
Notes:

- 1. Faucet is not for use on concrete floors.
- 2. Please ensure all local plumbing codes are observed during installation
- 3. Water supply lines must be roughed in on 8" centers.

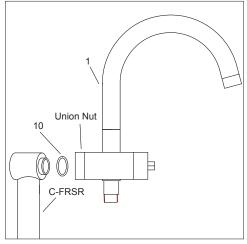




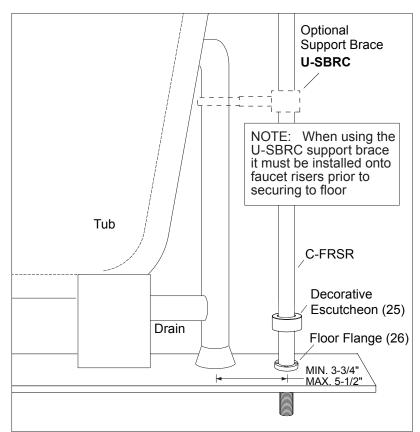
Step 1 Install #1 spout into faucet body by pushing straight down. Align spout facing forward then tighten with #3 allen screw (packaged separately with #7 allen wrench). Do Not Over Tighten.



Step 2 Screw #16 handle hub onto hot/cold cartridges #9 & #17. Disassemble handle by unscrewing spokes and install onto cartridge by securing with screw included. Reassemble handle.



Step 3 Attach hot and cold risers C-FRSR to union nuts on back of faucet body using one #10 rubber gasket on each riser.



Step 4- Drill (2) 1-1/8" holes into floor on 8" centers for hot and cold water supplies (see fig. 5 next page). Supply holes should be drilled at 3 3/4" minimum to 5 1/2" maximum from drain outlet (center to center).

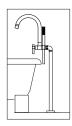
Step 5- If desired, attach U-SBRC support bracket to risers. See page 4. (*Tub model LCAT-167 does not have an exposed drain so support brace will not be used*)

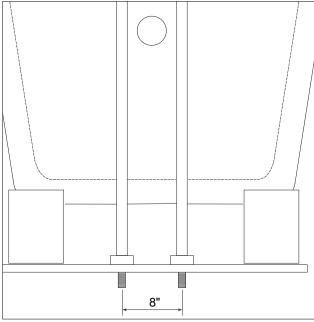
Step 6- Slide #25 decorative escutcheon onto bottom of risers C-FRSR and push part way up. Screw #26 floor flange onto threaded portion of each riser until it stops.

Step 7- Insert risers into hole in floor and secure floor flanges with appropriate screws/bolts for your flooring type. (Hardware not included)



CONTEMPORARY FLOOR MOUNT TUB FAUCET (cont.)

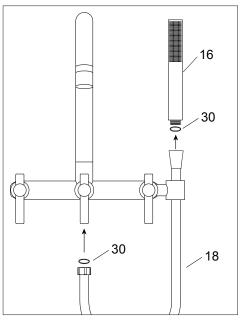




Step 8- Slide #25 decorative escutcheon down to cover floor flange.

Step 9- Tighten optional support bracket to risers and drain

FIGURE 5 Supply line spacing

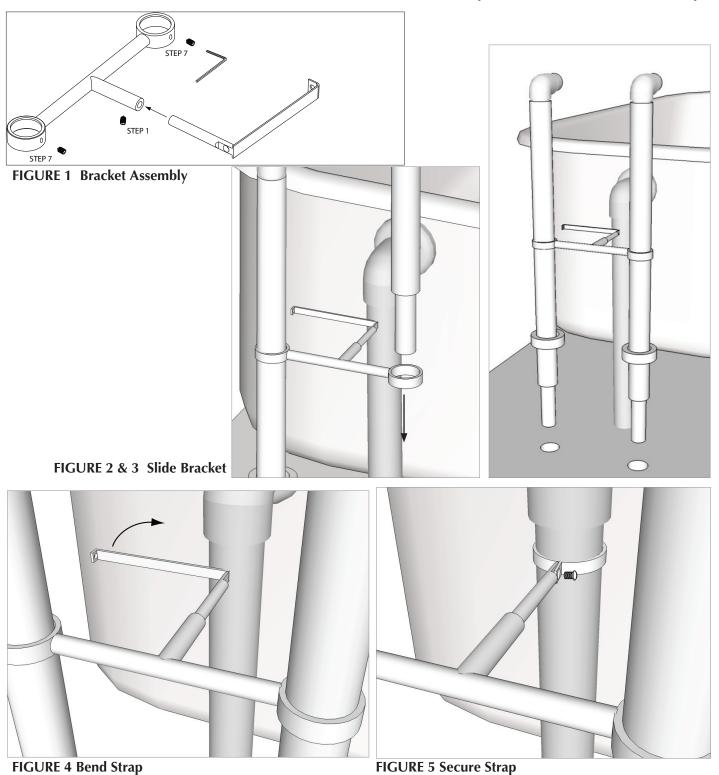


Step 10- Attach small end of #18 handshower hose with #30 washer to outlet below diverter faucet handle.

Step 11- Attach large end of #18 hand shower hose to #16 handshower with #30 washer and place in holder.

Step 12- Connect preferred ½" pipe (supplied by installer) into female threaded riser C-FRSR from under flooring. Make hot/cold water connections. Turn on water and check all connections for leaks.

SUPPORT BRACKET INSTALLATION (for floormount faucets)



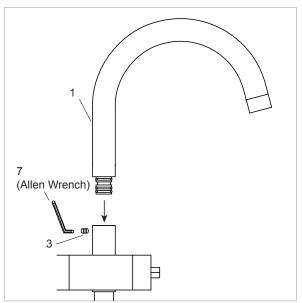
- - 2. Slide support bracket onto risers before decorative escutcheons.
 - 3. Bend metal strap around drain to create a clamp. Secure with screw provided. Recommended height is just below drain overflow.
 - 4. Proceed with step 6 of faucet installation.

1. Assemble bracket as shown.

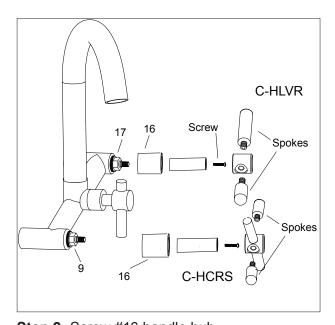
CONTEMPORARY WALL MOUNT TUB FAUCET

Notes:

- 1. Please ensure all local plumbing and building codes are observed when installing these faucets.
- 2. Mounting location depends on tub design and location. Be sure to identify tub height when determining faucet location.
- 3. There must be a minimum of 2" gap between top of tub rim and bottom of the faucet spout to comply with plumbing codes.
- 4. Water supply lines must be roughed in on 8" centers.



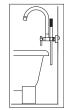
Step 1- Install #1 spout into faucet body by pushing straight down. Align spout facing forward then tighten with #3 allen screw (packaged separately with #7 allen wrench). Do Not Over Tighten.

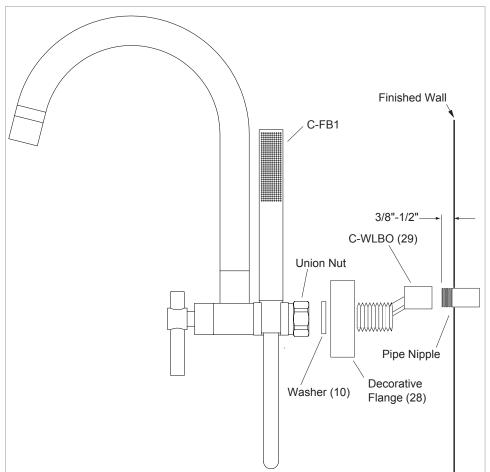


Step 2- Screw #16 handle hub onto hot/cold cartridges #9 & #17. Disassemble handle by unscrewing spokes and install onto cartridge by securing with screw included. Reassemble handle.



CONTEMPORARY WALL MOUNT TUB FAUCET (cont.)

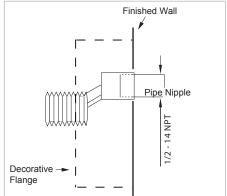


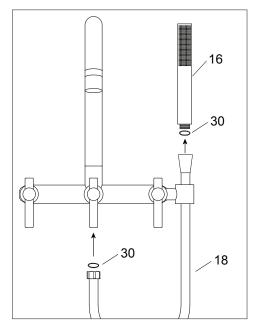


Step 3: Rough-in #29 C-WLBO flush to finished wall. Hot/Cold supplies should be roughed in on 8" centers and 1/2" pipe should extend 3/8" to 1/2" beyond the finished wall.

Step 4: Screw #28 decorative flange included with C-WLBO onto rough portion of #29.

Step 5: Attach faucet to wall by screwing the union nuts onto the C-WLBO wall elbows with #10 washers.





Step 6- Attach small end of #18 handshower hose with #30 washer to outlet below diverter faucet handle.

Step 7- Attach large end of #18 hand shower hose to #16 handshower with #30 washer and place in holder.

Step 8- Turn on water and check all connections for leaks.

Contact information

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