



Shower Enclosure Installation Instructions

This bathroom fixture has been carefully engineered to provide a long, trouble-free service life under normal usage. It has been factory-tested and is ready for installation. We suggest this fixture be installed by a qualified licensed plumber so the warranty will remain in affect (refer to the warranty) We also strongly recommend tub & hardware be on site prior to rough in.

Faucet Assembly

1. Shut off the water supply valves before installation.
2. Please use Teflon tape on all threaded connections available at your local hardware or plumbing supply.
3. Installations can vary depending on how previous fixtures were installed. Necessary supplies to install your faucet are not all included; however, they are available wherever plumbing supplies are sold.
4. Loosen the nuts to make the swing arms adjustable and connect the shorter threaded end of the nipples to the adjustable swing arms. Insert the faucet through the 2 holes in the tub. Screw the locknuts onto the threaded nipples & tighten.
5. Tighten the nuts of the swing arm couplers to the faucet body.
6. The supply lines get inserted into the nipples/shanks & tighten the supply nuts connecting to the threaded 3/4" IPS end of the nipples/shanks.

Conversion Unit and Shower Riser Assembly (Reference Parts List)

1. Place the flat washer from the Adaptor Nut (22) into the shower opening of the tub faucet.
2. Screw the Adaptor Nut (22) into shower opening of the tub faucet. Use the pipe wrench to tighten the lock nut.
3. Insert the tube (9) through the hole on the top of the shower riser connector (10).
4. Use coupling connector (7) to connect tube (6) and tube (9).
5. Place the arm of the hand held shower cradle (23) onto the riser pipe tube (6).
6. Place the Riser Nut and Cone Washer (20) at the bottom of the riser pipe tube (6).
7. Screw the riser nut (20) at the bottom of the riser pip tube (6) to the diverter valve (21). (Note: If the cone washer included is too big, then have the plumber switch it with a smaller cone washer or shave it down to the correct size. Many clawfoot tubs have slightly slanted walls. The cone washer is designed to compensate for this fact).
8. HAND TIGHTEN the riser nut (2). Firmly tighten the riser nut only when the enclosure is completely installed.
9. Use set screw to connect 10" wall brace (15) to escutcheon (14).
10. Place the 10" wall brace (15) into the riser connector (10).
11. Attach the escutcheon (14) to the wall with screws.
12. Tighten the set screw on the hand held shower cradle handle (23) at your desired height.
13. Screw the hand shower hose to the hand held shower (24) and the diverter valve (21) and set the hand shower on the cradle.
(Note: When using a Vacuum Breaker (not included) connect between the hand held shower HOSE and DIVERTER).
14. Use channel locks to tighten the hose locknut.

Shower Frame Assembly

1. Use shower enclosure connector (11) and riser connector (10) to connect 2-piece frame (8) to become rectangular shower frame.
2. Use set screw to connect 30" ceiling brace (19) to escutcheon (14).
3. Screw the 30" ceiling brace (19) with escutcheon (14) to the ceiling with screws.
4. Attach shower head (B) to shower arm on tube (9).
5. Use pipe wrench to tighten the riser nut (20).