

ASSEMBLY INSTRUCTIONS for the P0168 Shower Enclosure



After installation of the faucet onto the tub and when the tub is in the proper position, assemble the shower ring:

1. First slip **part A wall tee** onto the **shower riser** about 10" below the crook in the riser. Only tighten slightly as later an adjustment will most likely be necessary. Connect portions of the riser with the **union nut**. Use waterproof epoxy if necessary, as these become permanent connections. Install the riser onto the faucet.

Please note: Many leg tubs are slightly slanted on the end. The enclosed riser nut and large cone washer have been designed to compensate for this fact. It is important to only hand-tighten the riser to the faucet, then make the riser vertical using the wall and ceiling braces, and finally tighten the riser nut.



2. Two people are needed for the remaining steps. Take one of the halves of the **shower ring** and slip it onto part A. Be certain that the threaded hole is towards the outside of the ring. Insert screws and tighten.

3. Take **part B ceiling tee** and slip the free ends of the shower ring over this part. Be certain that the threaded hole is towards the top of the ring.

4. After measuring the proper length that the wall and ceiling braces need to be, cut these pieces off the unthreaded end to the desired length. **DO NOT TAKE THE THREADED PORTIONS OF THE BRACES INTO ACCOUNT WHEN MEASURING THE BRACES.**

5. Install the **escutcheons** onto the wall and ceiling in their proper positions.

6. Very carefully screw ceiling brace firmly into part B. Take care not to flex this joint a great deal. As you then install the ceiling brace into the ceiling escutcheon and tighten the screw, someone must hold steadily the other end of the shower ring to reduce flex.



7. Very carefully screw the wall brace firmly into part A and do not allow the joint to flex. You may now adjust part A to the desired height on the riser. Install the wall brace into the wall escutcheon and tighten the screw.