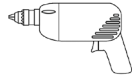


# Add-A-Shower

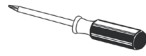
/// Bathcock and Shower Riser for Clawfoot Tubs

## Model 974-68100304

Tools required for installation (not included):



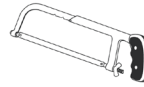
Drill



Screwdriver (Phillips Head)



Adjustable Wrench



Hacksaw

## Installation Instructions

1. Turn off water supply and remove existing faucet.
2. Apply a bead of plumbers putty (not included) to the back of the new faucet (A) and place into position. Attach locknuts (B) to the threaded shank and tighten.
3. Reconnect existing supply nose cone pieces onto faucet shanks and tighten coupling nuts securely.
4. Slide straight end of upper riser (E) into support loop (P2) then attach riser (E) to riser (H) using riser coupling (S) and tighten securely. No thread sealing tape required.
5. Apply thread sealing tape to upper riser (E) and thread face bushing (T) onto riser.
6. Apply thread sealing tape to face bushing (T) and attach shower head (U) securely.
7. Line up assembled riser with faucet connector nut (J) and tighten securely. No thread sealing tape required.
8. Thread jam nut (W2) onto short wall support rod (L2) and then thread support rod (L2) into flange (M2). Slide opposite end of support rod into support loop (P2) and tighten set screw.

**Note: If the wall support rod is too long measure distance from wall to support loop plus 1/4" and cut support rod to length.**

9. Fasten support flanges to drywall (plaster board) or use hollow wall plastic anchors provided (X). Install plastic anchors into the wall prior to inserting anchor screws, pre-drill using a 3/16" drill bit. If installation requires that the support flanges be mounted to wall tile, it is recommended that the holes be pre-drilled with a tile bit and toggle bolt anchors (not provided) are used.
10. Tighten all jam nuts on support rods to all wall and ceiling flanges. Tighten all the screws on the loop and shower rod holder.
11. Turn on water and check for leaks at all connections.

**Note: Apply pipe dope or teflon tape to all threaded connections (not provided in this package).**

