INSTALLATION INSTRUCTIONS
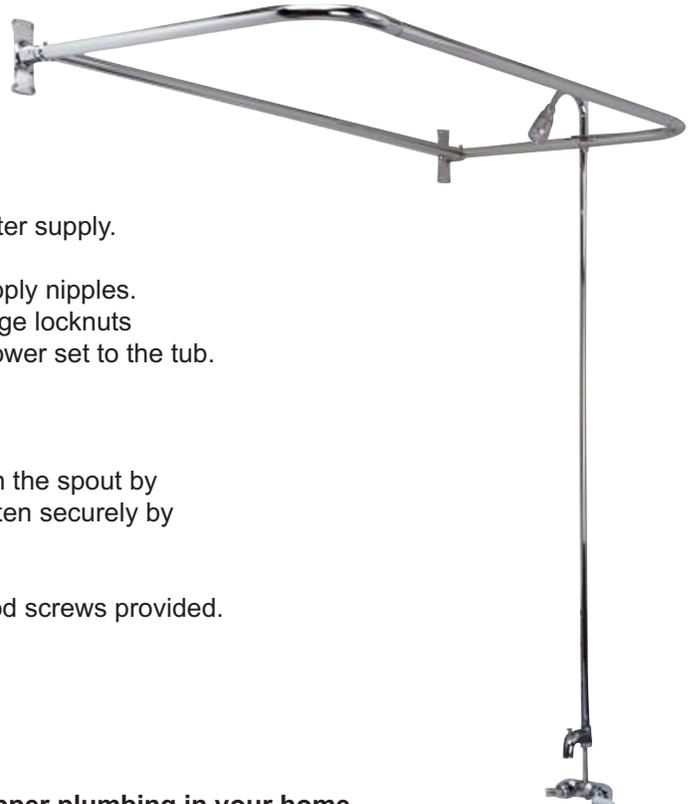
Parts Included
● Tub Spout **#191-S** ● Gooseneck Riser Pipe **#199-R** ●
● Wall Support Bracket w/ Screws **#4195-WS** ● Shower Head **1003** ●

Tools Needed
• Screwdriver • Level • 1/4" Drill Bit • Wrench • Wood Screws • Set Screw •

1. Before beginning any work be sure to shut off the water supply.

2. Apply teflon tape to ends of both the hot and cold supply nipples.
Place valve body through holes in tub. Thread the large locknuts
onto the other ends of the nipples and secure the shower set to the tub.

3. Assemble shower head to gooseneck riser pipe.

4. Assemble riser pipe to the riser coupling assembly on the spout by
tightening the coupling nut. After hand tightening, fasten securely by
using a wrench.

5. Secure wall support bracket to the wall using the wood screws provided.

6. Turn on water supply.

NOTE: Please seek professional help if you have copper plumbing in your home.

Cleaning Instructions

Wipe this whole set off with warm water and a soft cloth. DO NOT use soaps, cleansers, or brass cleaners as
they will disintegrate the protective lacquer coating and leave the brass exposed causing it to tarnish.
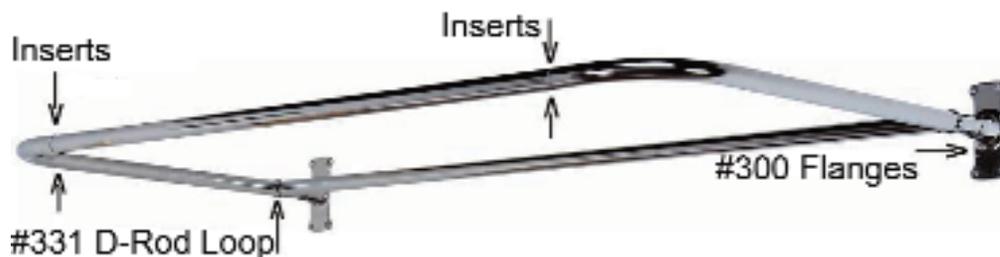
INSTALLATION INSTRUCTIONS

Parts Included:
• 2 Corner pieces • 1 Back bar (no inserts) • 1 Front bar with grey inserts •
• 2 **#331** D-Rod loops • 2 **#300** Flanges • 8 Wall screws • 2 Set screws •
• **#336** Double Eye Loop •

Tools Needed
• Pencil • Drill • Measuring Tape •

1. Attach bent corner rods to straight rods by sliding them onto the gray inserts in the straight rods.

2. The large straight rod fits into the #331 D-Rod loops.

3. The looped portion of the #331 fits over the D-Rod corner pieces as shown.

4. The flanges attach to the wall (measure for proper distance).

5. The D-Rod assembly fits into flanges and is secured with set screws.
   ***** **To attach faucet assembly: use #336 Double eye loop** *****

6. The #336 double eye loop must be put on the desired side of the D-Rod before back straight rod is attached.

7. The riser for the faucet assembly will fit through the other opening in the #336.