

## **INSTALLATION INSTRUCTIONS**

### **Parts Included**

- 1 Valve Body • 2 Washers • 1 Elephant Spout • 2 6" Elbow Mounts • 1 Riser
- 2 Cone Washers • 2 Large Locknuts • 2 Connecting Nuts •

### **Tools Needed**

- Adjustable Wrench • Slip Joint Pliers • Pipe Putty or Teflon Pipe Tape •

**NOTE: Handles are identified HOT and COLD. The hot handle must be to the left and cold to the right. Be sure the water supply is turned off before starting installation. Cushion the wrench or slip joint pliers with an old cloth to protect the finish of the fixture.**

### **Shower Assembly & Tub Mount Instructions**

1. Turn off the water supply.
2. Align the valve assembly with the elbow mounts and secure with the nuts on the elbow mounts. Tighten with a wrench or pliers.
3. Apply teflon tape to both ends of the hot and cold supply nipples. Tread the tapered ends of the nipples into the elbow mounts on the outside of the tub. Thread the large locknuts onto the other ends of the nipples and secure the shower set to the tub.
4. Connect the water supply nipples to the water supply tubes for tub mounting of the water supply tubes with 1/2" threads. For mounting of the shower set to the house water supply line see your local plumber.

### **To Connect Shower Set to Tubes**

1. First remove the round rubber washer from the end of each water supply tube and dispose of them.
2. Put the cone washers on the tub and connect the end of each water supply tube. Then slide the 1/2" connecting nuts over the opposite ends of the supply tubes and up to the cone washers.
3. Twist the connecting nuts over the cone washers and thread the nuts onto the nipples.
4. Connect the other ends of the water supply tubes to your house water lines. Consult your local plumber for assistance.

**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.

