



## Straight Tub Supplies with Cross Handle Supply Stops by Randolph Morris

Item #: RMC341D

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 "General Information" insert for warranty information). We also strongly recommend tub & hardware be on site prior to rough in.

- Shut off the water supply before installation
- Use Teflon tape on all threaded connections

### Floor Connection

To make the bottom connection **with shut-off valves**:

- Connect the 1/2" NPT nipple (G) to your water supply
- Place 3/4" OD bell flange (H) over the nipple (G)
- Connect the 1/2" NPT nipple (G) into the female end of straight stop valve (F)

### Bath Supply Lines

- Measure the height from the floor to the flat bottom portion of the faucet nipple where the water supply tubes are to be connected. Mark the measurement of the supply lines from the crimp not top of supply tube. Cut the bottom side of the supply tubes (D) and (E) to the height needed for connection.  
**Note:** Do not cut the top side of the supply tubes (D & E). There is a special crimp put on the tube for holding the tube secure to the faucet nipple. Cutting the crimp off will result in water damage by water pressure blowing the tubes out of the locking slipnut and voids warranty.
- Place the following on the two supply tubes (D) and (E) as follows: At top of each tube on crimped end; place the brass friction washer on first (B). Then place the rubber cone washer on second (A) (beveled end facing toward faucet nipple).
- Slide on from the bottom side of supply tube, the 1/2"- 14 slipnut (C) female end first for connecting to the faucet nipple.
- From the Straight Stop Valve (F), remove the compression nut, brass ring & compression washer; first slide the compression nut up supply tube (D & E) from bottom facing the Straight Stop Valve, then the brass friction washer and then the compression washer (beveled end facing toward stop valve) and connect supply tube to straight stop.