

Installation Information

Item #P0117

Warranted only if installed by a qualified licensed plumber. Use Teflon tape on all threaded connections.

1. The maximum wall thickness is 1 ½”.
2. Rough in the valves from the back of a finished wall, assuring there is a proper distance for escutcheons and handles on the valve stems.
3. The spread between the Hot and Cold valves is 8” **on center** with supplied nipples connected to the supplied Tee.
4. Connect the Hot & Cold valves to ½” iron pipe size water supply, where the union and large nut are pointed down.
5. Put the riser nut and cone washer onto the end of the riser with tapered end down towards the spout, leaving ¼” of riser showing at the riser end.
6. Install the riser onto the spout making sure riser is fully inserted into female connection of spout and thread on the nut compressing the cone washer.
7. Attach the wall bracket escutcheon to the wall at desired height. The wall support may need to be cut to length, cut the non-threaded end only. Secure riser with the c-clamp provided.

