



May 2022

- 1) Install a copper template (not included).

**NOTE: Additional framing in the wall behind the template may be required for added support. There must be at least 1/2" between the template and finished wall.**

- 2) Run 1/2" copper supply lines through the mounting template. Leave enough stubbed-out beyond the finished wall to properly attach the faucet.



- 3) Cut the supply lines down to between 3/4" and 1" from the finished wall.
- 4) Carefully slide the sleeves toward the front of the faucet, and remove the compression nuts.
- 5) Slide the trim rings, compression nuts, threaded sleeves, then the ferrules, in that order, over the copper lines from Step #3.

**NOTE: The threads on the 3/4"-long sleeves serve no function in this application.**

**FAUCET, TRIM SLEEVE, FERRULE, THREADED SLEEVE, COMPRESSION NUT, TRIM RING, MOUNTING TEMPLATE:**



- 6) Supporting the faucet on the supply lines, tighten the compression nuts onto the back of the faucet.
- 7) Gently slide the sleeves back over the compression nuts, against the trim rings.
- 8) Water test for leaks.