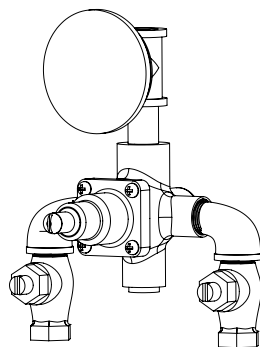
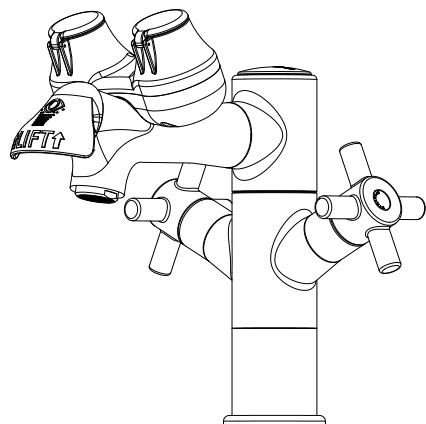


Instructions for Adding Tepid Water Eyewash Option to Models:

SEF-1850
SEF-1850-8



Need Help?

For additional assistance or service call:

SPEAKMAN Company
400 Anchor Mill Road
New Castle, DE 19720

PHONE: 800-537-2107
EMAIL: customerservice@speakmancompany.com
WEB: www.speakmancompany.com

92-SEF-1850-TW-R1

What You Need To Know:

Tools:

Required:
Crescent
Wrench



Teflon
Tape



Helpful:

Flat Head
Screwdriver



Important Notes:

The supply line for the eyewash shall provide an uninterrupted supply of flushing fluid at a minimum of 30 psi flowing pressure. If shut off valves are installed in the supply line of the eyewash, provisions shall be made to prevent unauthorized shut off. ANSI Z358.1 requires that all emergency equipment shall be tested weekly to verify proper operation and inspected annually to assure conformance with ANSI Z358.1 requirements. Be sure to read instructions thoroughly before beginning installation. Do not overtighten any connections or damage may occur.

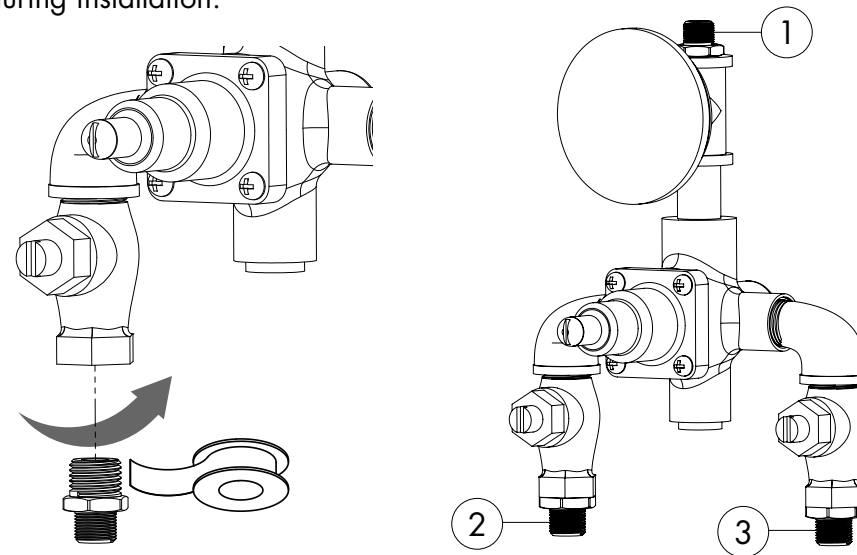
Safety Tips:

Cover your drain to prevent loss of parts. Always wear eye protection.

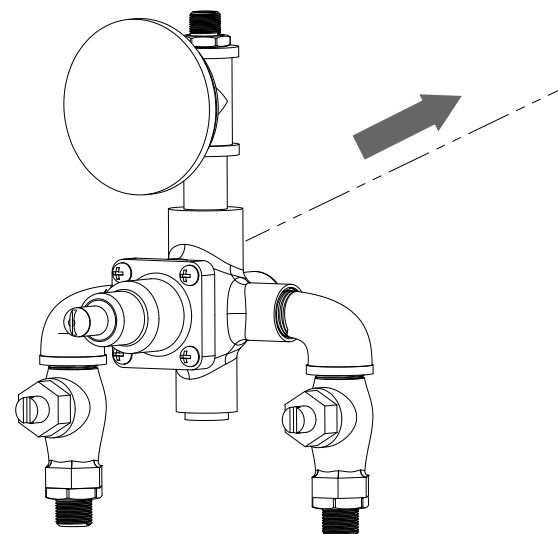
Maintenance:

Keep the EYESAVER® faucet looking new by cleaning it periodically with a soft cloth. Avoid abrasive cleaners, steel wool, and harsh chemicals as these will dull the finish and void your warranty.

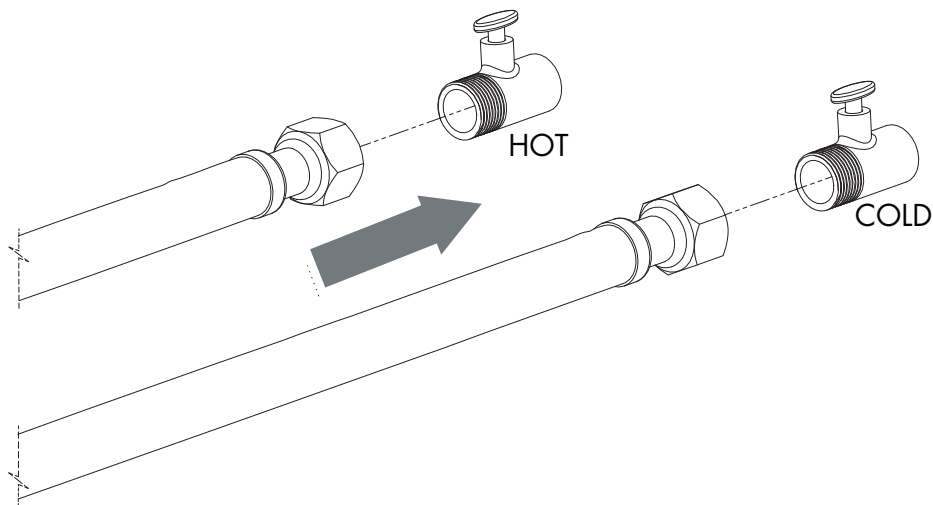
- 1 Start off by following steps 1 through 3 of the SEF-1850 installation instructions. Next, prepare the SE-370 for mounting. After applying Teflon tape to the larger 1/2" threads, screw the adapters into the 3 ports of the SE-370. Wrench tighten. Refer to the rough in diagram on the last page during installation.



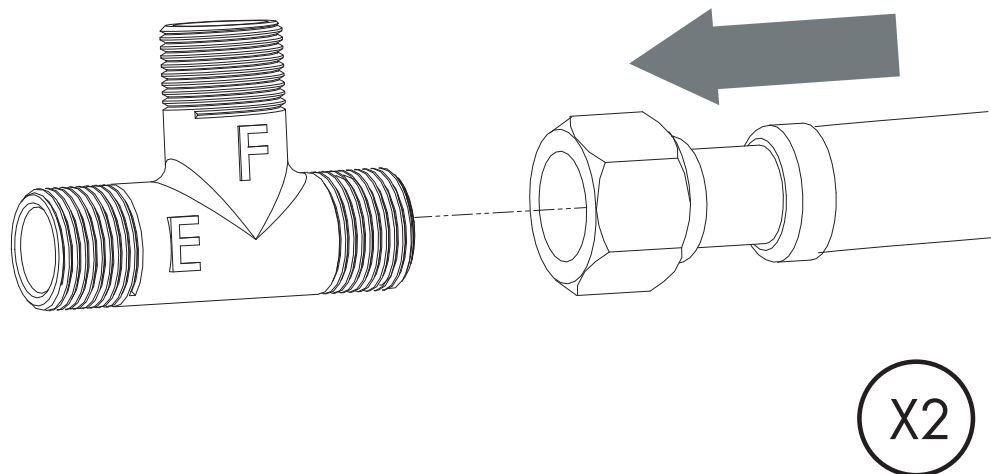
- 2 The SE-370 can now be mounted to the wall. The unit should be fastened to the wall using 1/2" pipe hangers with wall plates (not included), no more than 18" below the countertop. Be sure to mount the SE-370 in a location that will not interfere with the drain assembly or wall stops.



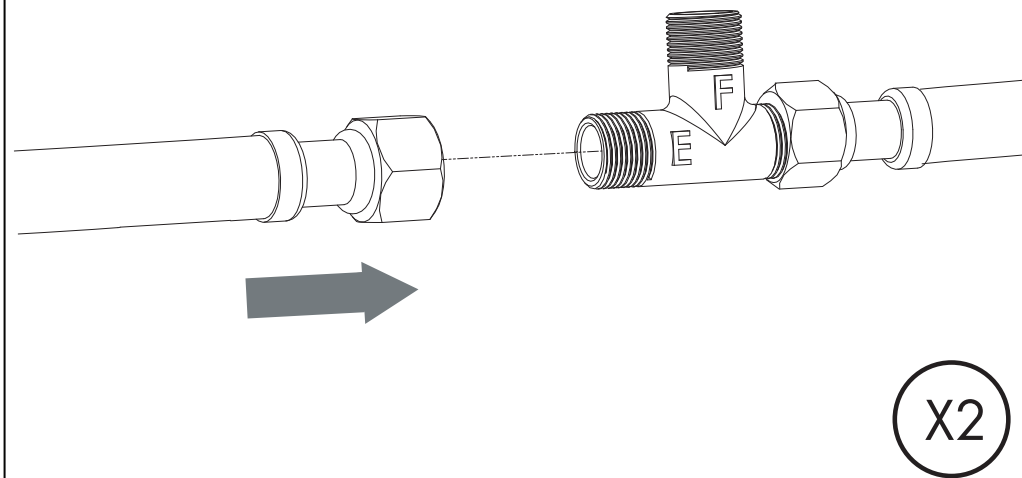
- ③ Retrieve the two 6" long stainless steel hoses from the box. Connect one to the COLD supply valve, and the other to the HOT supply valve. Wrench tighten both connections.



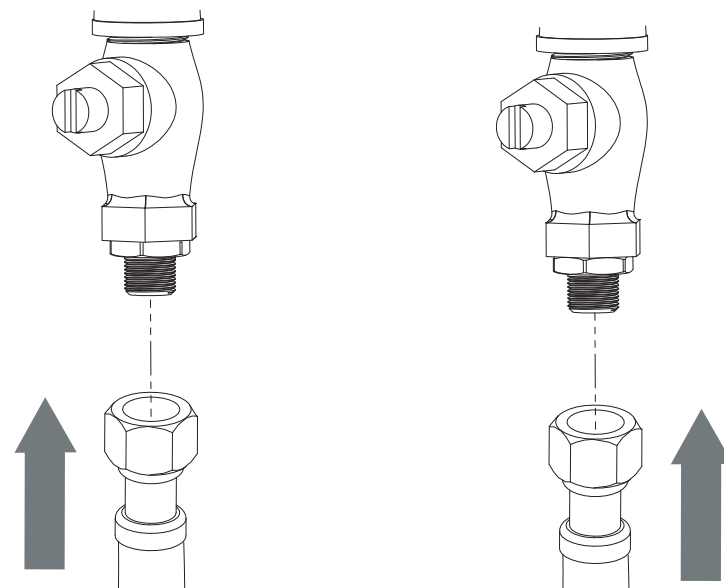
- ④ Locate the two tees. The free end of the 6" hoses will connect to the unmarked port of each tee. Wrench tighten both connections.



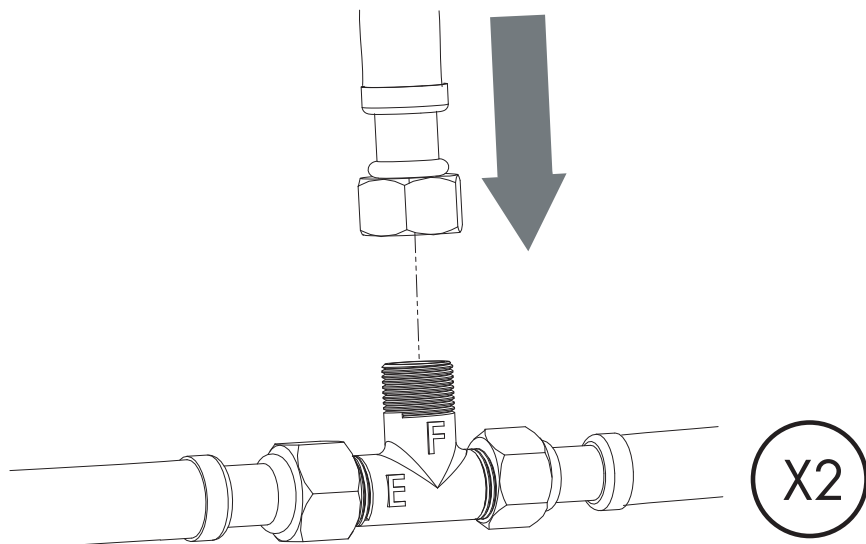
- ⑤ Locate the remaining two stainless steel hoses. Connect one hose to the "E" port of the HOT supply tee. Connect the other hose to the "E" port of the COLD supply tee. Wrench tighten both connections.



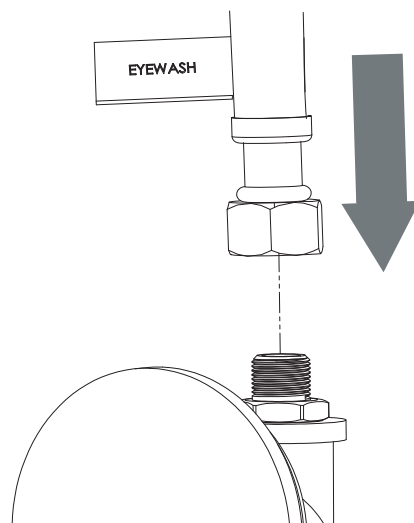
- ⑥ The free ends of these hoses can now be connected to the respective HOT and COLD inlet connections of the SE-370. Wrench tighten both connections.



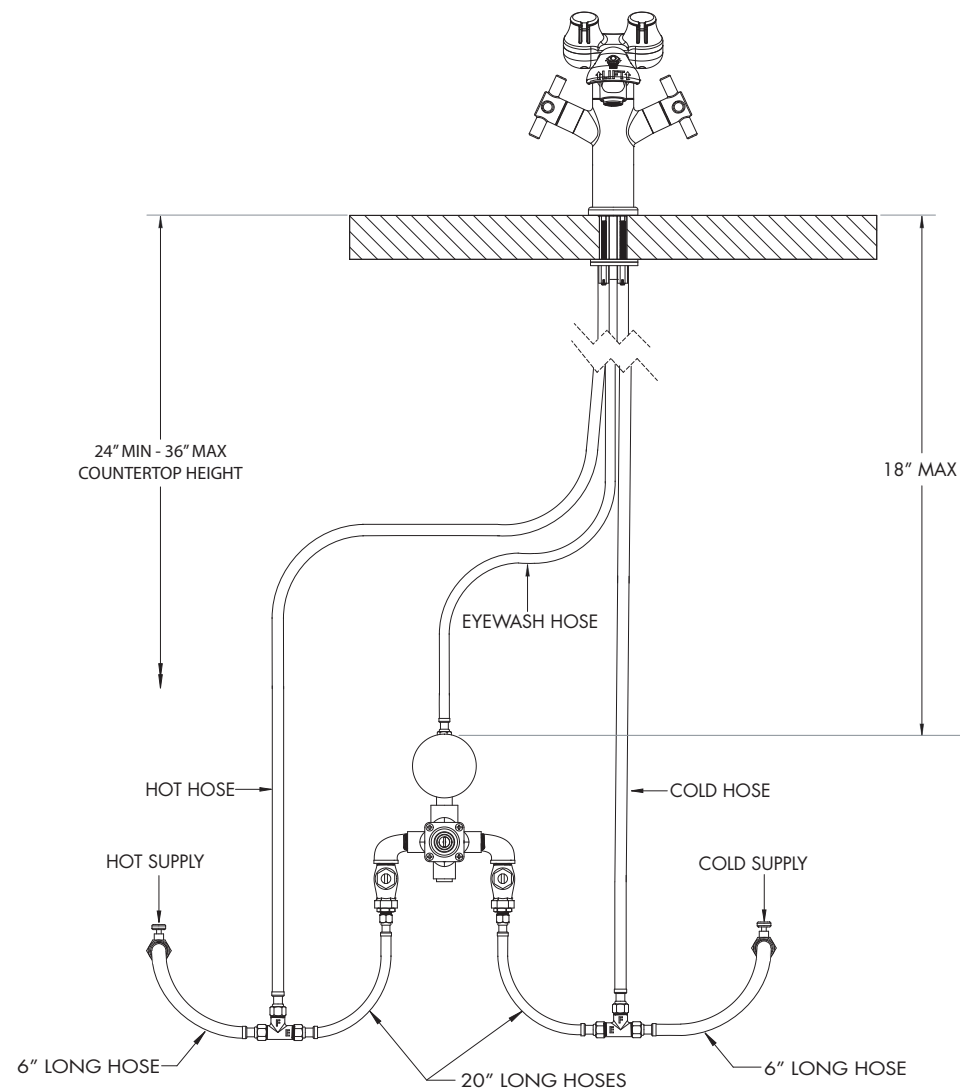
- ⑦ Connect the red (HOT) hose from the SEF-1850 to the "F" port on the HOT supply tee. Repeat this process for the blue (COLD) hose coming from the SEF-1850.



- ⑧ The eyewash hose, also pre-installed in the body of the SEF-1850, can now be connected to the outlet port on the SE-370. Wrench tighten. At this point, turn on the water supply and check for leaks. If the tepid water temperature needs adjustment, refer to the SE-370 instruction manual.



SE-1850-TW ROUGH-IN DIAGRAM



NOTE: DRAWING IS NOT TO SCALE. BE SURE TO KEEP THE SE-370 AS CLOSE TO THE CENTER OF THE FAUCET BODY AS POSSIBLE.