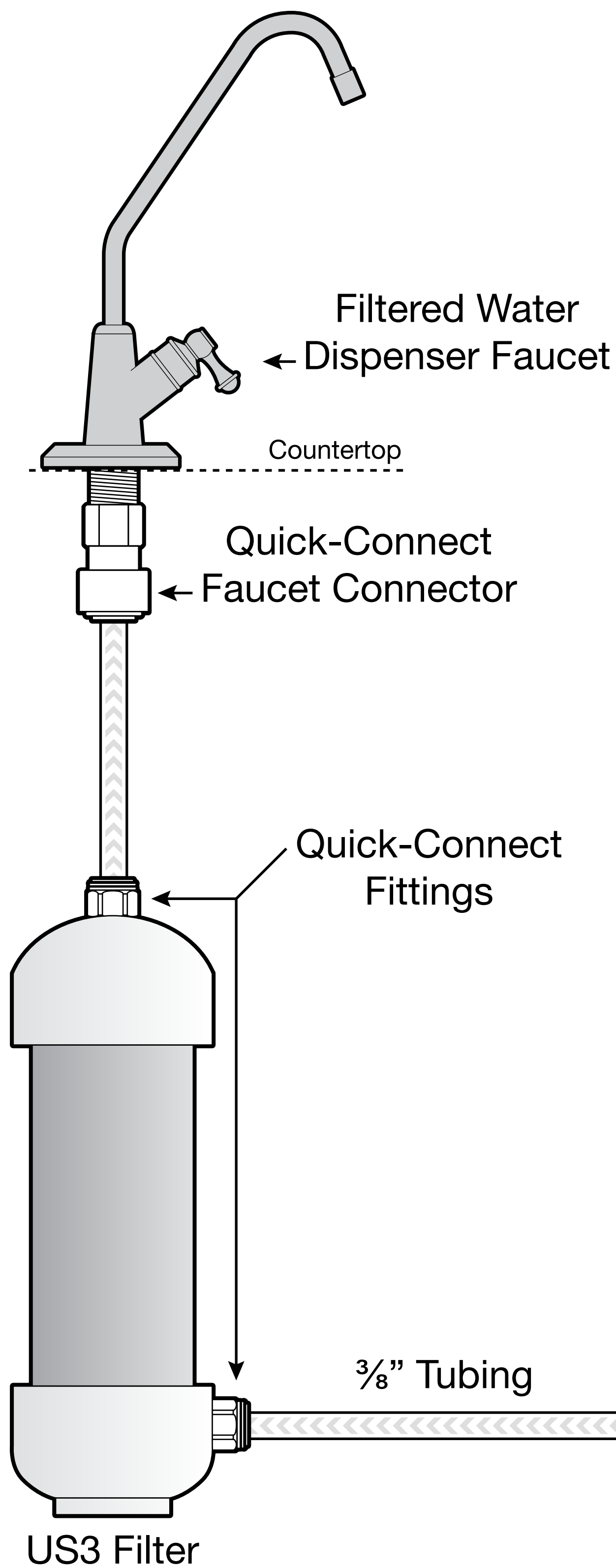
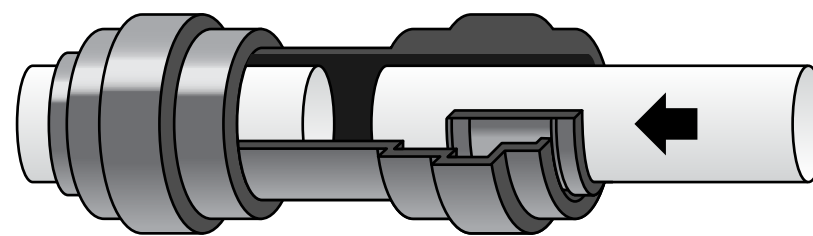


H2O-US3

Quick-Connect Installation

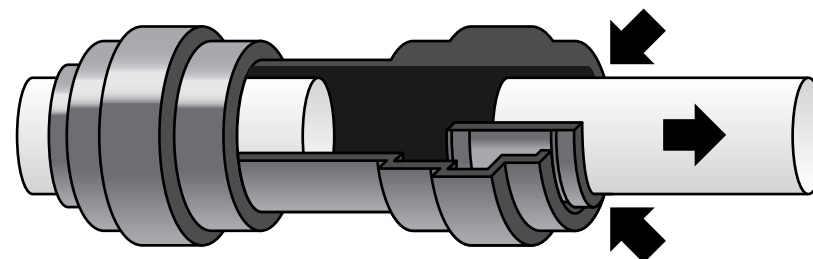


1.) HOW TO CONNECT QUICK-CONNECT FITTINGS

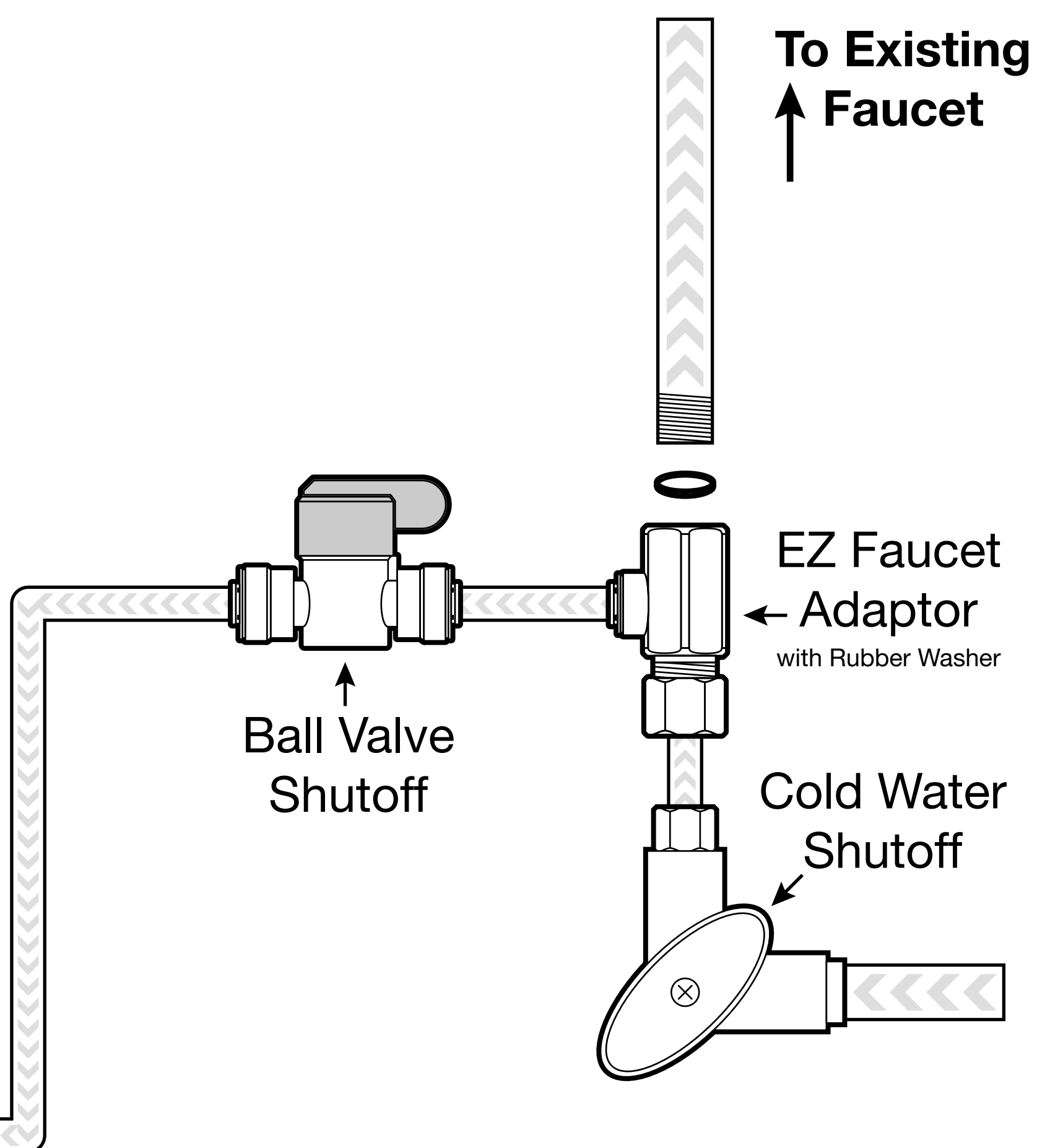


Insert tube and push through the o-ring to the tube stop

2.) HOW TO DISCONNECT FITTINGS



Push in collet against face of fitting and hold. Remove tube. Fitting can be reused



Enclosed Parts List:

- (1) 6' x 3/8" Tubing
- (1) 3/8" Ball Valve
- (1) 3/8" EZ Faucet Adaptor
- (1) 3/8" Quick-Connect Faucet Connector
- (1) Long Reach Faucet

Replacement Parts:

- US3-I KDF/GAC Filter

US3-SYSTEM

Quick-Connect Installation

US3 Installation Instructions For 3/8" riser tubes

1. Clear space under sink and decide where to locate filter.
2. Shut-off cold water supply at the cold water shut-off valve.
3. Relieve the pressure by opening the cold water faucet on the sink.
4. Connect the EZ faucet adapter by removing the riser tube from the bottom of your sink faucet. The EZ faucet adapter threads right on the bottom of the faucet (remember to use a rubber washer). Then thread your riser tube on to the EZ faucet adapter. Use a center punch to make a small indentation in a stainless steel sink. Then use standard a drill bit to drill a hole through the sink. Start with a small drill and then switch to a larger one to increase the size of the hole in the sink. Continue this process until the hole is large enough to accommodate the faucet stem.
5. Remove the parts package from the faucet box. Slide the beveled ring over the faucet stem first. Then slide the thicker rubber washer followed by the large flat washer and finally the largest rubber washer.
6. Place the faucet stem into the hole in the sink.
7. Have someone hold the faucet in the desired direction from the top of the sink. From below, use the locking washer and nut to secure the faucet in place by tightening with a wrench.
8. Connect tubing from the EZ faucet adapter to the "inlet" side of filter housings. The EZ faucet adapter and the filter housings use John Guest super speed fittings. These fittings connect & disconnect without tools and never leak. Simply take the end of the tubing (copper or plastic) and push it into the fitting until it bottoms out. The tubing must be cut straight without any frayed ends. To disconnect, pinch the collet (the part that moves) down from both sides. The tubing can be easily pulled out. A brochure on the fittings is enclosed for reference.
9. Use the same process to connect the "outlet" side of the H2O unit to the faucet which uses a compression fitting. For the compression fitting slide the nut over the tubing. Then slide the white plastic O-ring over the tubing (small side first). Slide the nut up to the faucet and hand tighten. Then tighten further with a wrench. Usually 1 turn with a wrench is sufficient.
10. Flip faucet lever up to hold it in the open position.
11. Open the valve and let water run through the filter and exit through the faucet. Let water run through the unit for 10 minutes to activate the cartridge.
12. Close the faucet lever and check all fittings for leaks.