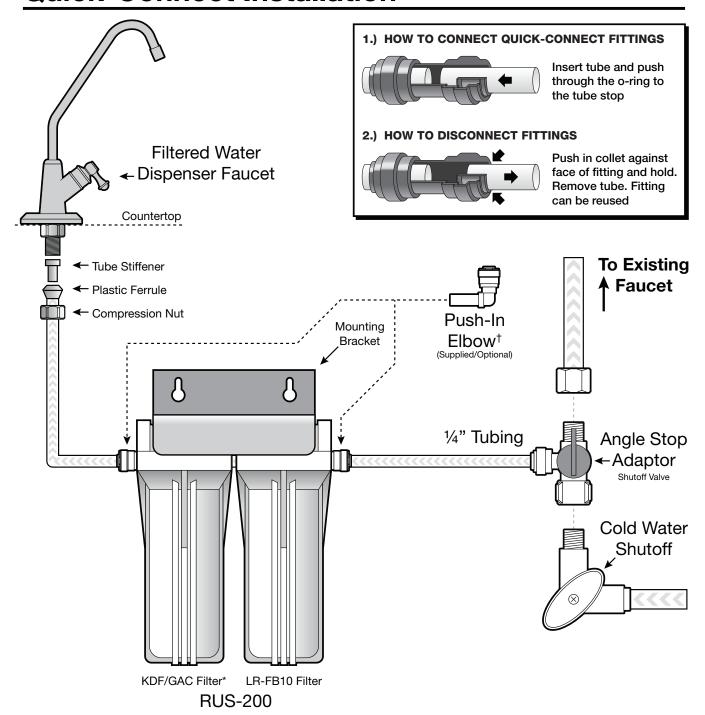
## **RUS-200-SYSTEM**

#### **Quick-Connect Installation**



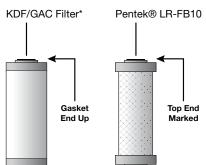
#### **Enclosed Parts List:**

- (1)  $6' \times \frac{1}{4}$ " Tubing
- (1) Angle Stop Adaptor
- (1) Long Reach Faucet
- (1) Housing Wrench
- (2) Push-In Elbow Fittings<sup>†</sup>

#### (1) Tube Stiffener KD

- (1) Plastic Ferrule
- (1) Compression Nut
- † Use of the push-in elbow fittings is optional to create swivel elbow if desired.
- \* The KDF/GAC cartridge must be flushed out before service. However it is not recommended to flush it on to another filter element. We recommend putting the KDF/GAC in the 2nd position to flush it out, and then in the 1st position for the service run.

### **Replacement Parts:**



# **RUS-200-SYSTEM**

#### **Quick-Connect Installation**

### **RUS-200-System Installation Instructions**For 3/8" riser tubes

- 1. Shut-off cold water supply at the cold water shut-off valve.
- **2.** Relieve the pressure by opening the cold water faucet on the sink.
- **3.** (Optional) Mount the filter to the side of the cabinet with 2 screws. (Not supplied)
- **4.** Cut riser tube a few inches above the cold water shut-off valve using a copper tubing cutter, plastic tubing cutter or razor knife. Make sure tubing has straight cuts on each end.
- **5.** Cut supplied 3/8 plastic tubing into 2 lengths.
- **6.** Connect a supplied 3/8 quick-connect elbow fitting to each length of 3/8 tubing. See diagram.
- **7.** Connect the other side of 3/8 quick-connect elbows to each tube end created by the cut made in the riser tube.
- **8.** Connect tube originating from cold water shut-off valve to the inlet port of the filter.
- **9.** Connect the outlet side of the filter to the tubing connected to the riser tube.
- **10.** Turn on the cold water and flush water through the system for 5 minutes.
- 11. Turn off the faucet and check all connections for leaks.