

## Connect tubes to the RO faucet \*

This RO faucet is equipped with quick connect fittings for easy tube installation.

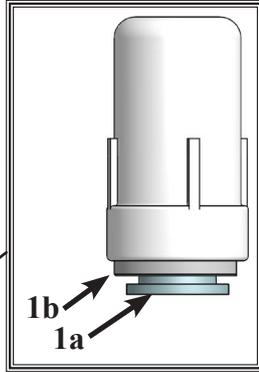
To connect tubes, simply push them **firmly** into their corresponding fitting on the RO faucet until fully seated.

*Approximately 3/4" of the tube should go into the fitting.*

1. Connect 3/8" **BLUE** drinking water tube. (3/8" Fitting on Toggle Bolt)
2. Connect 3/8" **BLACK** tube from drain saddle. (3/8" Fitting on base of faucet)
3. Connect 1/4" **RED** tube from filter system. (1/4" Fitting on base of faucet)



To disconnect a tube, push in collet (Fig. 1a) squarely against face of fitting (Fig. 1b). With collet held in this position the tube can be removed.



**Note:**  
The RO Faucet drinking water tube fitting is 3/8". If your system uses a 1/4" tube you will need a 1/4"-3/8" adapter.

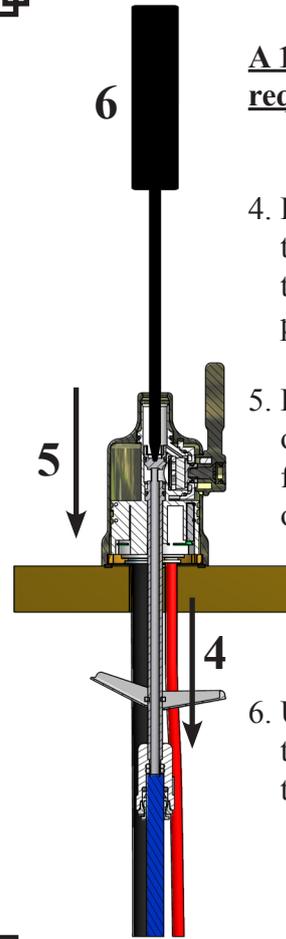
## Mount the RO faucet

**A 1.25" Mounting hole is required for faucet installation.**

4. Feed the toggle bolt and tubes through the mounting hole in the sink. Test fit faucet placement.

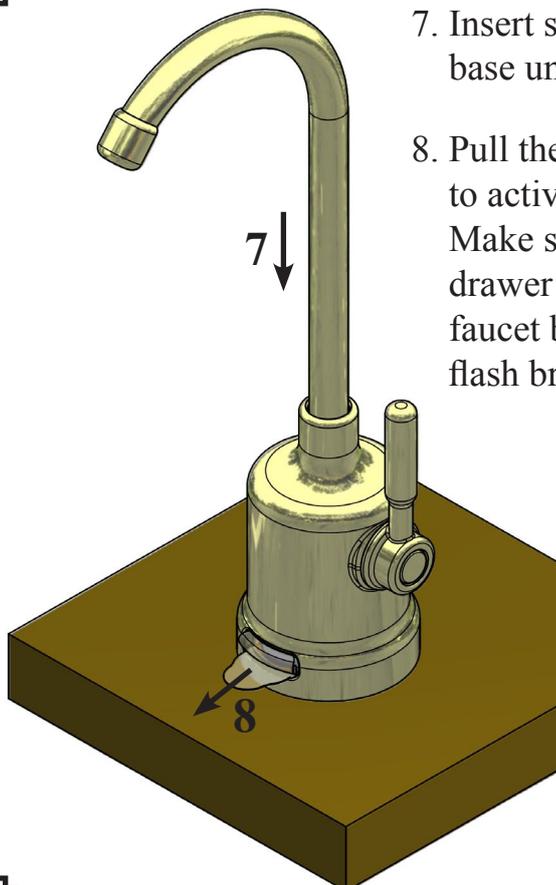
5. Peel the white backing paper off the seal on the bottom of the faucet base and press firmly over the mounting location.

6. Using a Phillips screwdriver torque the toggle bolt through the spout hole to 5lbs/in.



\* NOTE: Step 2 & 3 for air gap applications only!

## Install Spout and Pull Battery Tab \*



7. Insert spout into the faucet base until fully seated.

8. Pull the Battery Safety Tab out to activate faucet monitor. Make sure that the clear drawer is firmly seated in the faucet base. The monitor will flash briefly once activated.

### CAUTION!

**"This product contains a button cell battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately."**

\* NOTE: Step 8 for monitored faucets only!