

INSTALLATION GUIDE

Living Water Surface Mount Faucet



Warning: An incorrect installation can cause water leakage and costly damage may occur. Installation must be performed by a licensed plumbing professional and installed according to local codes.

TOOLS / PARTS THAT MAY BE REQUIRED

- Safety Glasses
- 5/8" drill bit and electric drill
- Adjustable wrench
- Pliers
- Plumbers Teflon tape
- 1 3/4" or 2" Stainless Steel flat washer with a 5/8" center hole*

A. PREPARING THE MOUNTING HOLE

Select a location for the Living Water Faucet to be installed. Check underneath to insure there is enough clearance for the connections.

Install Options

- Opt 1- Use an existing hole (sprayer or soap dispenser)
- Opt 2- Drill a new hole in the counter top
- Opt 3- Drill a new hole in the sink

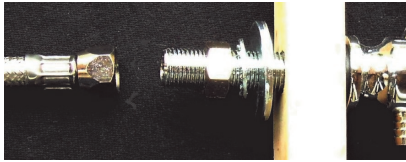
Note: if drilling a new hole is needed, make the hole 5/8" in diameter.



Important: Drilling holes into counter tops made of stone, granite, marble, porcelain or other solid materials should be performed by a qualified installer who is skilled in drilling such materials. Drilling these surfaces by other means may cause permanent, irreparable damage to the counter top surface of the sink.

B. MOUNTING THE FAUCET

Remove the flat washer, lock ring, and metal nut from the faucet.



Option 1— Use an existing hole

Slide a 1-3/4" or 2" flat washer* (5/8" center hole) over the end of the faucet threaded shaft. Place the faucet into the hole, keeping it centered over the hole. Slide the 1 1/2" flat washer over the faucet threaded shaft. Slide the lock ring over the shaft and push it next to the flat washer. Next thread the metal lock nut all the way up and snug it against the lock washer.

Option 2— Counter top

Drill a 5/8" hole (see caution statement on previous page) at the location you want to place the faucet. Be sure drain spout empties into the sink. Place the faucet into the hole. Slide the 1 1/2" flat washer over the faucet threaded shaft. Slide the lock ring over the shaft and push it next to the flat washer. Next thread the metal lock nut all the way up and snug it against the lock washer.

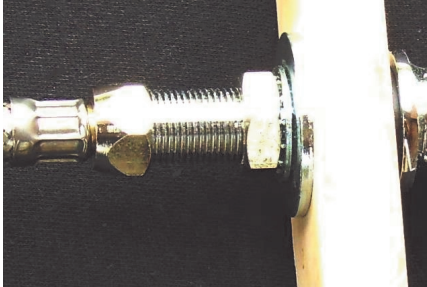
Option 3— New hole in sink

Drill a 5/8" hole at the location you want to place the faucet. Be sure drain spout empties into the sink. Place the faucet into the hole. Slide the 1 1/2" flat washer over the faucet threaded shaft. Slide the lock ring over the shaft and push it next to the flat washer. Next thread the metal lock nut all the way up and snug it against the lock washer.

* 1-3/4" or 2" flat washers with a 5/8" hole are not provided. Purchase separately

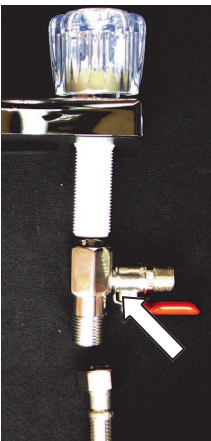
C. CONNECTING THE SUPPLY LINE TO FAUCET

With the faucet securely mounted to the sink or counter top, thread and tighten the end of braided supply line to the threaded shaft of the faucet



D. CONNECTING FAUCET TO A WATER SUPPLY

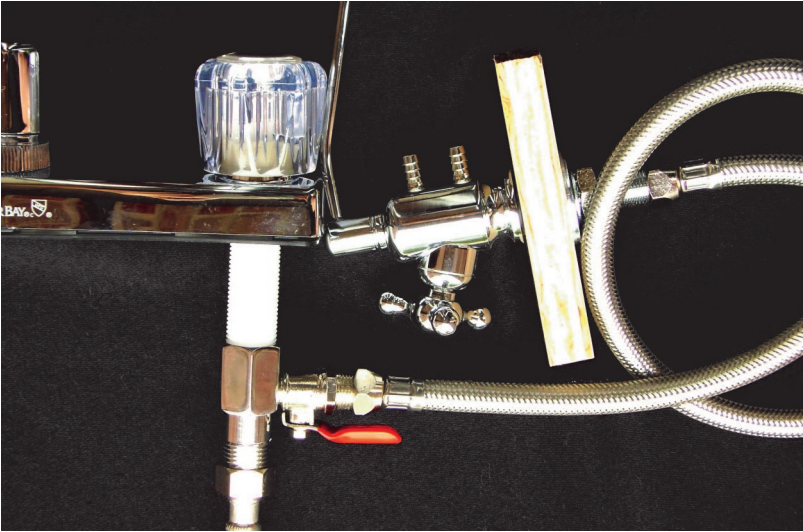
Since water connections can vary, you may need to obtain additional parts to connect the faucet. We supply an inline valve which is an easy way to attach to an existing water inline.



Before you proceed make certain that the cold water is turned off at the supply side valve.

1. Disconnect the braided water supply cable from the existing faucet connection (The picture shows a nylon threaded shaft. Some faucets may have a copper line with connector going to the faucet)
2. Assemble the red handled part to the main body. Prior to assembly use Teflon tape on the threaded portion. Assemble and tighten securely

D. CONNECTING FAUCET TO A WATER SUPPLY (CONTINUED)



The parts will look similar to the above layout when completely assembled. Make certain that all of your connections are tightly secured.

WARNING:

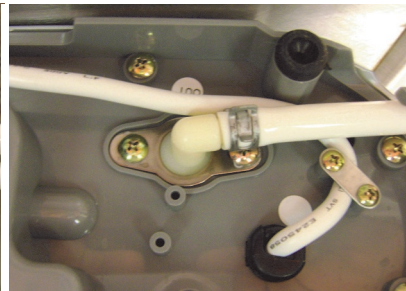
While connecting to a water line appears simple, water damage can occur if improperly done. For this reason, connecting to the water supply line should be done by a licensed professional plumber.

E. CONNECT THE LIVING WATER TUBES

Connect the water supply tube to the faucet. Slide a clamp over one end of the soft vinyl tubing supplied with the Living Water. Connect the tube to the LOWER stem on the faucet as shown below. Measure the amount of tubing needed to connect the other end to the Living Water inlet connection. Tube length is dependent on the how are where you place the faucet and Living Water unit.



Connect the drain line to the faucet. Slide a clamp over one end of the soft vinyl tubing supplied with the Living Water. Connect the tube to the UPPER stem on the faucet as shown below. Measure the amount of tubing needed to connect the other end to the Living Water drain connection on the underside of the unit. Tube length is dependent on the how are where you place the faucet and Living Water unit.



USING THE LIVING WATER FAUCET

Adjust the drain spout position so that it empties into the sink. To begin the flow of water, turn the faucet handle. To stop the flow of water turn the faucet handle in the opposite direction.



