

EURO SPOUT LUXURY FAUCETS



N-109-1-E
CHROME

N-109-BN-E
BRUSHED NICKEL

N-109-WH-E
WHITE



N-109-BLK-E
BLACK

N-109-AL-E
ALMOND

N-109-PB-E
POLISHED BRASS

N-109-ORB-E
OIL RUBBED BRONZE

1. Faucet Installation

If the sink has a sprayer, it may be disconnected for faucet installation. A pipe cap or plug will be necessary to seal the sprayer connection or sprayer can be left connected under the sink.

To make the faucet-mounting hole (if sprayer hole or other existing hole is not used), check below to make sure the drill will not interfere with anything below. A 2" flat surface is required, not exceeding 1-1/4" thickness.

The faucet should be positioned so it empties into the sink and the spout swivels freely for convenience. If the sink has a hole that can accommodate the RO faucet, no drilling is required. Proceed with mounting the faucet.

Installation procedures for Porcelain, Enamel, Ceramic on Metal, or Cast Iron:

Precautions must be taken to penetrate the porcelain through to the metal base and prevent chipping or scratching.

Procedures:

1. Mark the center with center punch for the 1/4" pilot hole.
2. Carefully drill pilot hole with masonry bit through porcelain and stop when metal shows. (Use light pressure and slow speed)
3. Switch the bit to a standard metal cutting bit to continue to cut through the metal below the porcelain surface.
4. Continue to enlarge the pilot hole with larger masonry & metal cutting bits until the hole is 1/2".

Installation procedures for Stainless Steel Sinks:

Procedures:

1. Mark the center with center punch for the 1/4" pilot hole.
2. Drill the pilot hole
3. Continue to enlarge hole with larger size drill bit until it is 1/2".
4. Clean up sharp edges

Note: Air Gap Faucets are required by some municipalities. These faucets require a 1 1/4" hole in the sink rather than the 1/2" hole required by the standard faucet included with the RO system. To make a 1 1/4" hole to accommodate an air gap faucet requires special tools such as a chassis punch (stainless steel) or a Relton cutter (porcelain) if a large enough hole is not already available. Ask your local dealer for more information.

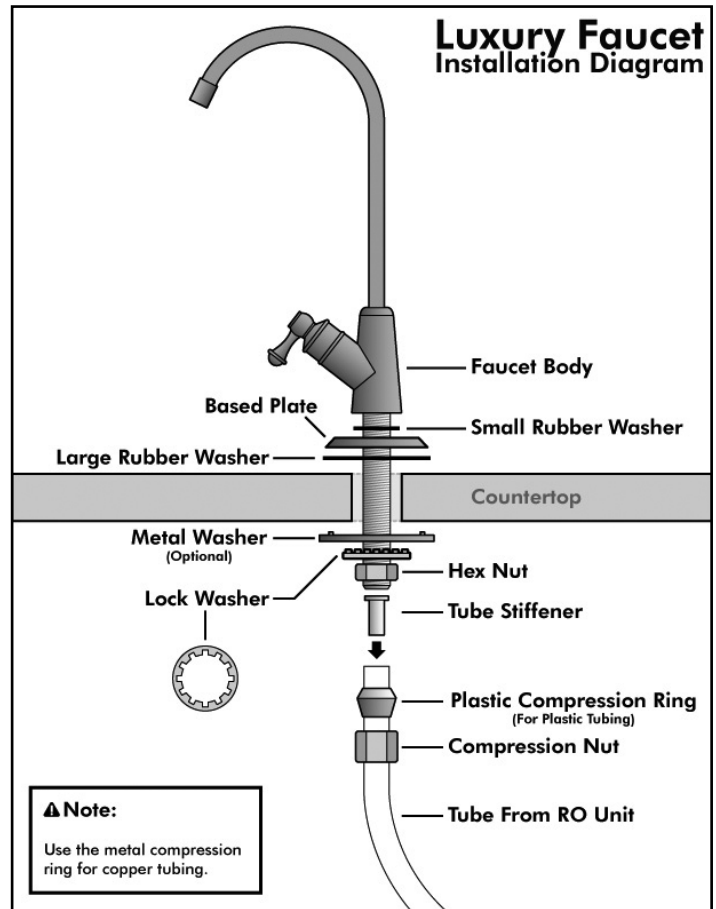


Fig. 1

2. Mounting the Faucet

Disassemble hardware from the threaded shank. Chrome base plates and rubber washers slide up the shank to the faucet body.

Feed threaded shank through the sink hole and orient the faucet. From below sink, slide lock washer and hex nut over threaded shank and tighten with a wrench.

Note: It is best to have someone hold the faucet from above the sink to keep it from moving out of place. If this is not possible then tighten the hex nut until it is just slightly less than completely tight. Then turn the faucet base from above the sink, tightening it while orienting the faucet in the desired location.