

WIDESPREAD FAUCET INSTALLATION

BEFORE YOU BEGIN

We recommend consulting a professional if you are unfamiliar with installing plumbing fixtures.

Observe all local plumbing and building codes.

GETTING STARTED

- Ensure that you have gathered all the required materials that are needed for the installation.
- For these instructions, it is assumed that the old faucet has been completely removed and any necessary repairs or modifications to the water supply have been completed.

TOOLS AND MATERIALS:



Plumbers
Tape



Thread
Sealant



Phillips
Screwdriver



Adjustable
Wrench



Small
Bucket

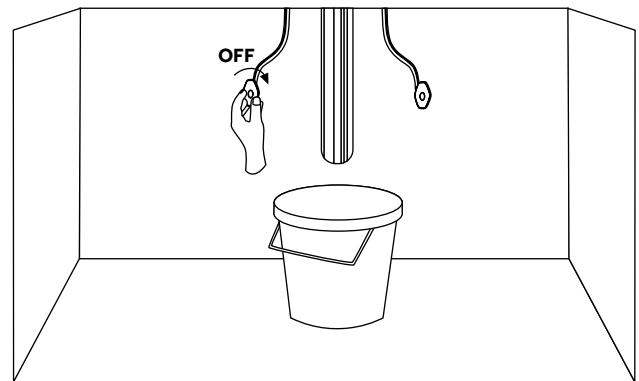


Basin
Wrench

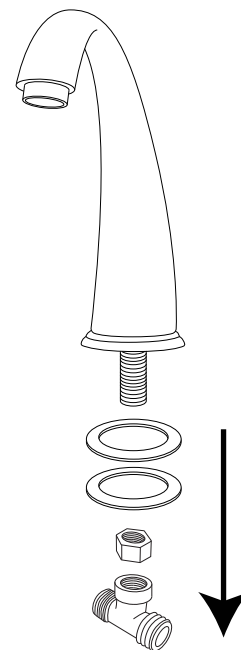
INSTALLATION

1. Ensure that the water supply below your sink is completely shut off by turning the shutoff valves all the way to the right.

Tip: Place a small bucket below your workspace to catch any water that may drip during the installation process.

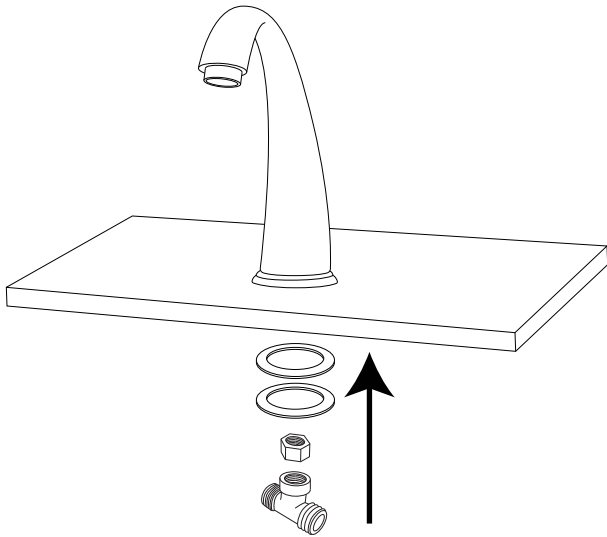


2. Remove the T-connector, lock nut, and rubber washer from the spout body. Set the spout into the center faucet hole.

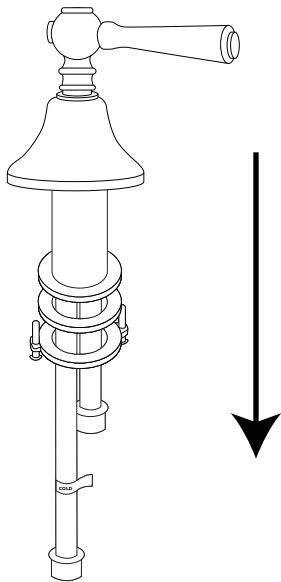


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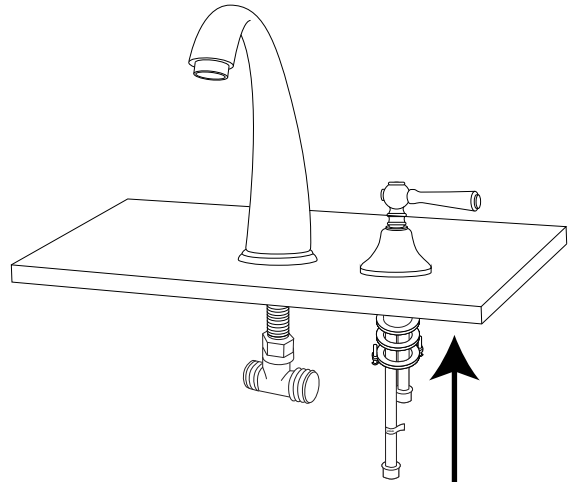
3. From below slide the rubber washer back onto the spout and secure using the lock nut. Hand tighten the lock nut, then use a basin wrench to finish tightening.



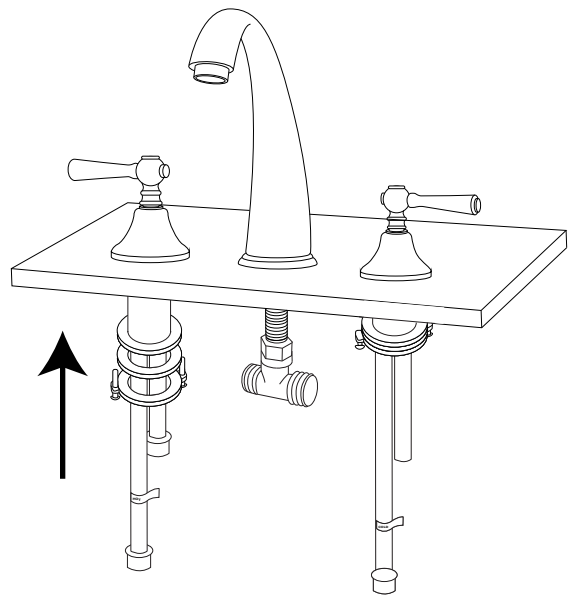
4. Remove the lock nut, metal washer, and rubber washer from the valve stem labeled 'cold.' Insert the stem into the faucet hole on the right.



5. From under the counter, slide the rubber washer back onto the valve stem followed by the metal washer. Secure to the counter by hand- tightening the lock nut. Finish securing by tightening the screws on the lock nut using a Phillip's screwdriver.

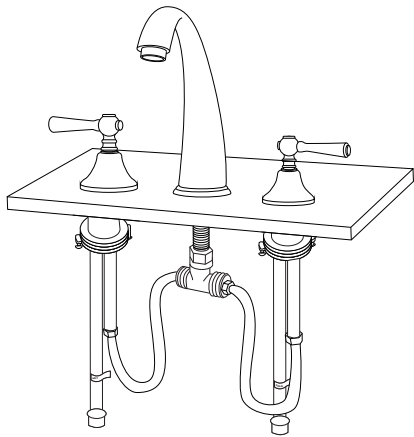


6. Repeat steps 4 and 5 for installing the 'hot' valve stem into the left faucet hole.

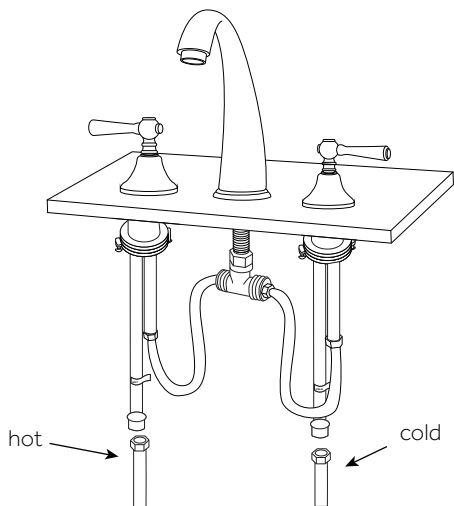


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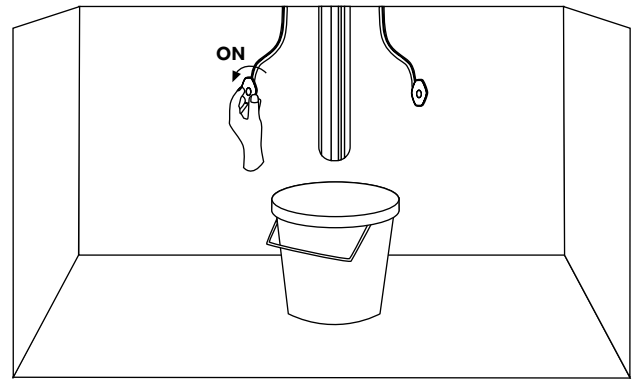
7. Use the provided braided water lines to connect the valve stems to the faucet body's T-connector. Use an adjustable wrench to tighten, but be careful not to overtighten. Apply thread sealant or plumber's tape to each threaded connection before attaching.



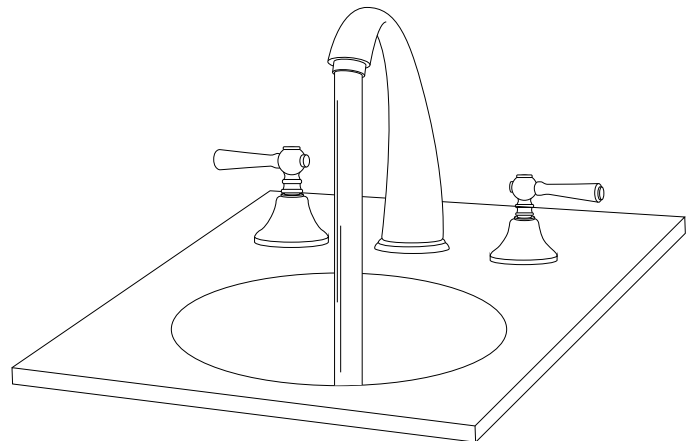
8. Attach the valve stems to the main water supply. Use an adjustable wrench to tighten, but be careful not to overtighten. Apply thread sealant or plumber's tape to each threaded connection. Ensure that you are connecting the hot and cold lines accordingly.



9. Once installation is complete, turn the main water supply back on. Check for any leaks underneath.



10. Proceed to sink drain installation. Once the drain is installed, turn the faucet on for approximately 60 seconds. Check for any leaks. Test both hot and cold water to ensure they are running properly.

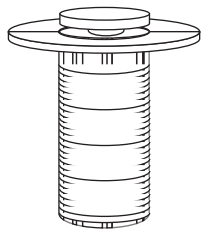


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DRAIN INSTALLATION

1. Dissassemble the drain assembly and lay the parts aside, in the same order they were removed. See the illustration below as a reference if needed.

Pop-Up Drain Flange



Flat Rubber Gasket



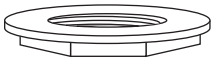
Tapered Rubber Gasket



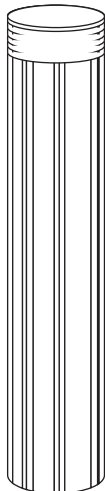
Plastic Friction Washer



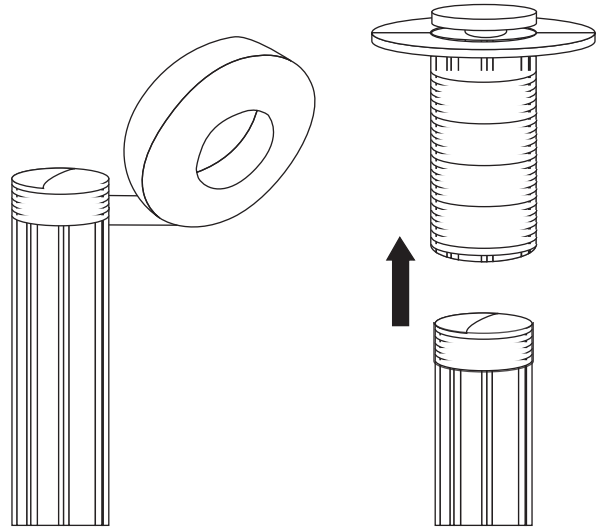
Lock Nut



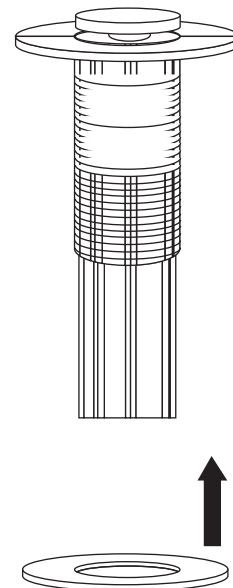
Tailpiece



2. Apply plumber's tape to the threading on the tailpiece, then reattach the tail piece to the pop-up drain flange.

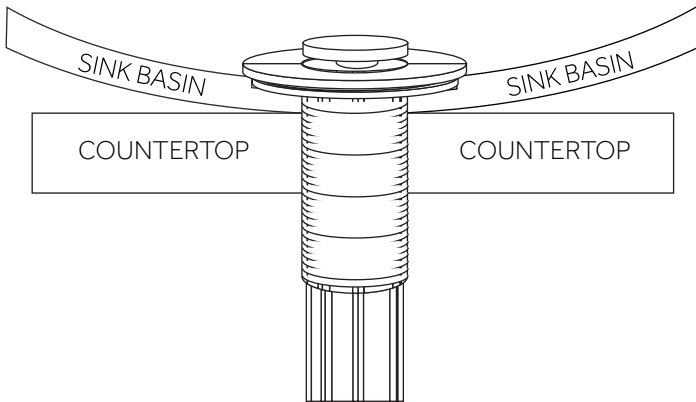


3. Slide the flat rubber gasket up the tailpiece until it meets the lip of the pop-up drain flange.

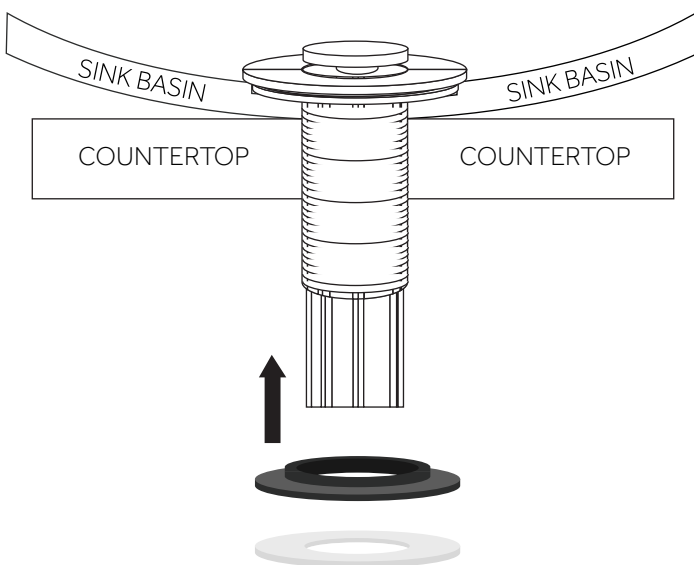


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4. Insert the drain flange and tailpiece through the top of your sink's drain hole.



5. From under your counter, slide the tapered rubber gasket followed by the plastic friction washer onto the tailpiece until they meet your sink or countertop. Be sure that the tapered side of the rubber washer is facing up.



6. Thread the lock nut onto the drain flange. Hand tighten until secure, then finish tightening with a basin wrench once the drain is properly aligned.

Important: Be careful not to overtighten, which could crack a porcelain sink or stone countertop.

