



ULTRA WALL MOUNT FAUCET INSTALLATION

BEFORE YOU BEGIN

We recommend consulting a professional if you are unfamiliar with installing plumbing fixtures. Signature Hardware accepts no liability for any damage to the faucet, plumbing, sink, counter top, or personal injury during installation.

Observe all local plumbing and building codes.

Unpack and inspect the item for damage. If any damage is found, contact our Customer Relations team at 1-866-855-2284.

GETTING STARTED

- Ensure that you have gathered all of the required materials that are needed for the installation.
- Shut off the main water supply where the new faucet is being installed.

TOOLS AND MATERIALS:



Drill



Thread Sealant



Screws



Plumber's Tape



Level



Tape Measure



Adjustable Wrench



Hex Wrench

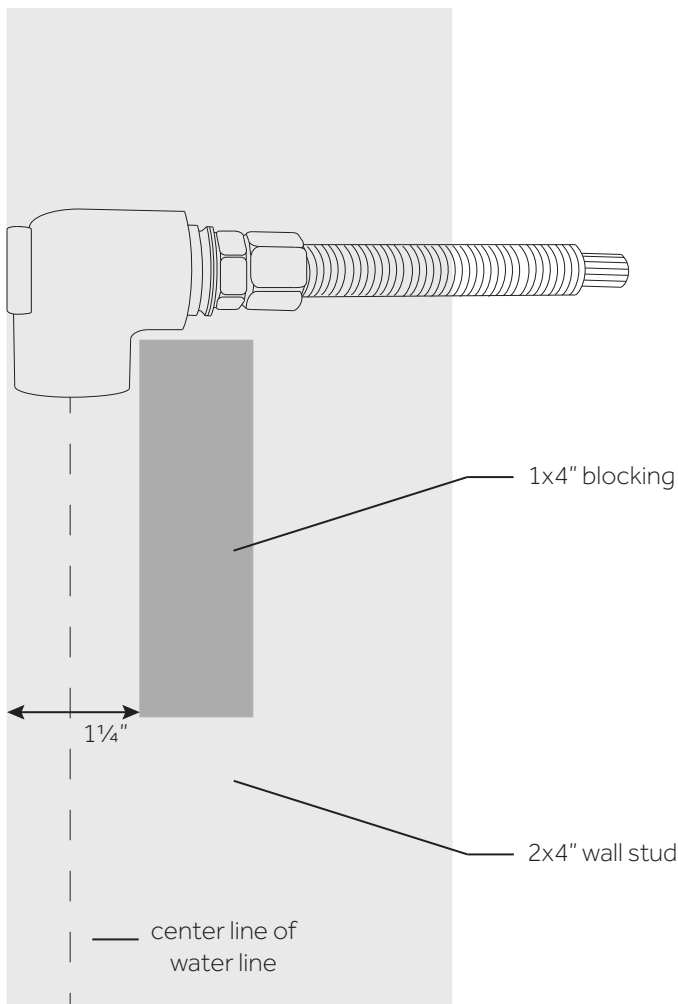


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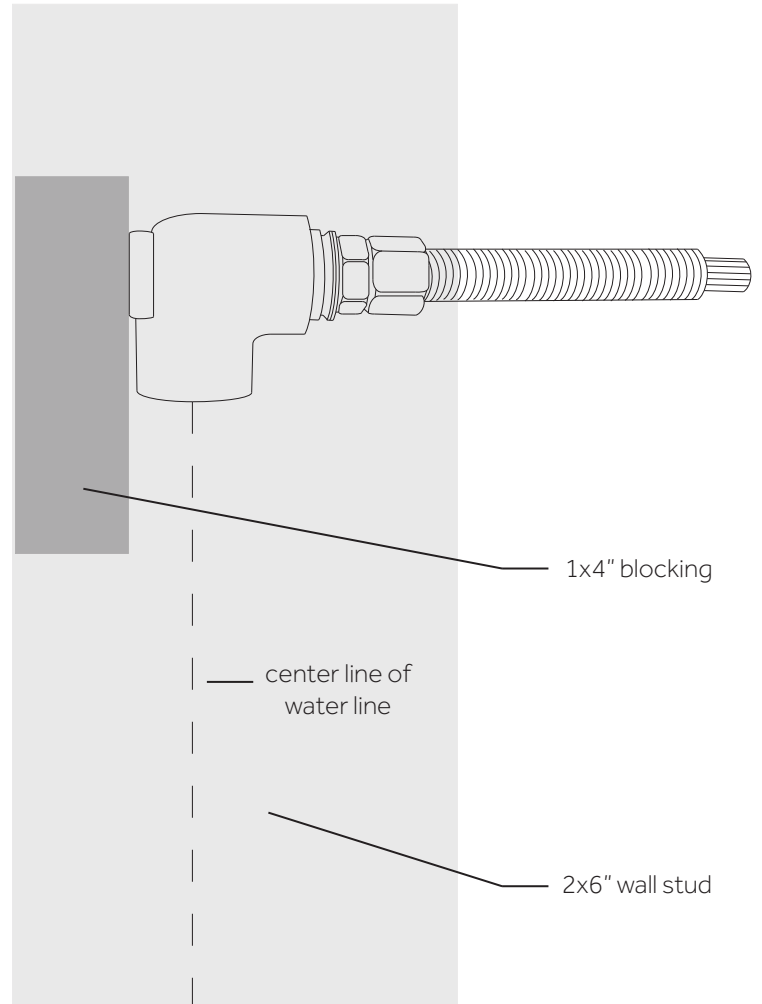
INSTALLATION

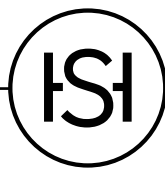
1. Prepare for installation by installing wood blocking between the two studs where the faucet will mount. Refer to the illustrations below for proper wood blocking placement depending on the stud size in the wall.

2" x 4" STUD WALL



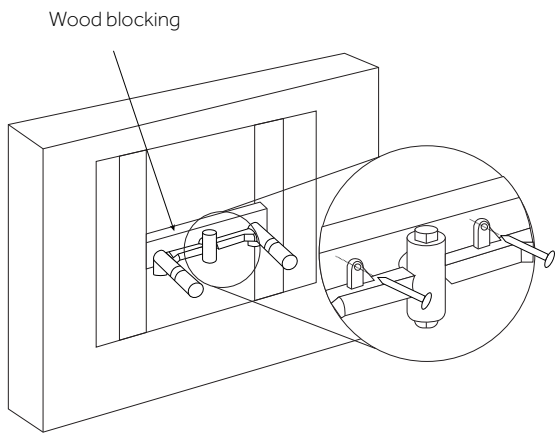
2" x 6" STUD WALL



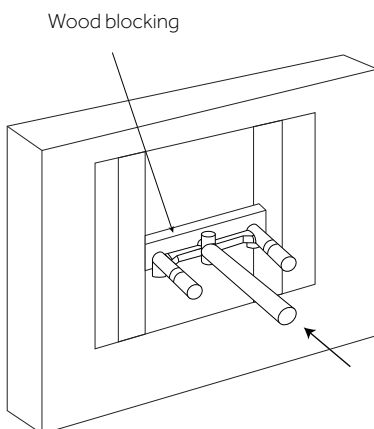


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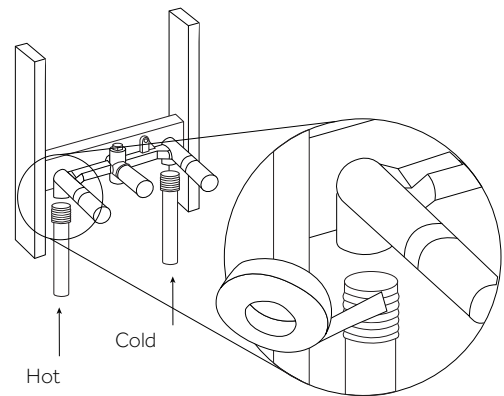
2. Attach the faucet body to the installed wood blocking. For a 2x4 wall, set the body on top of the wood blocking. For a 2x6 wall, secure the body to the face of the blocking using wood screws.



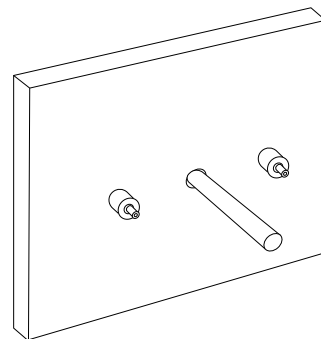
3. Thread the spout's threaded supply tube into the center valve outlet. Tighten firmly using an adjustable wrench. Apply plumber's tape or thread sealant to the threads before attaching.



4. Connect the water lines to the faucet body. For a 2x4 wall, the water lines should connect to the body behind the installed wood blocking. Strap the water lines to the back of the blocking for support. Use plumber's tape or thread sealant to ensure a watertight connection. If soldering copper pipe, consult a professional.



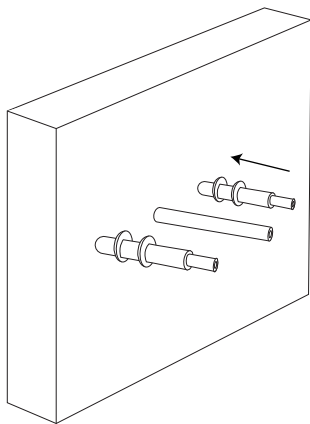
5. Complete the construction of your wall before moving on. Once your finished wall has been completed, proceed to step 6.





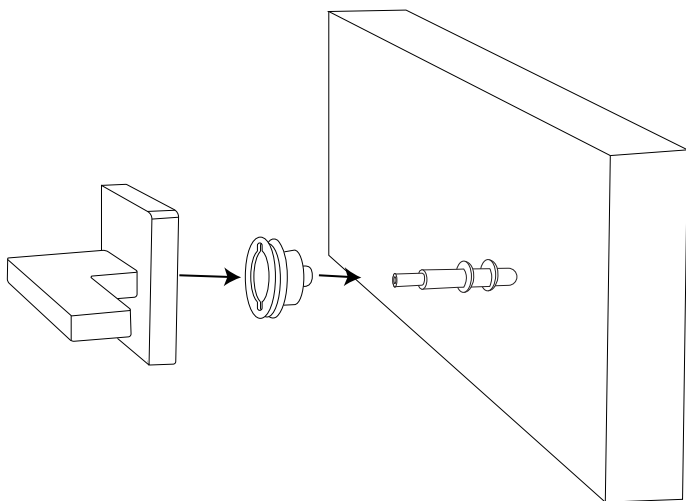
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6. Once your finished wall has been completed, slide one of the provided rubber washers followed by a metal washer onto the 'cold' stem. Thread one of the two mounting collars onto the stem until it is secure against the wall, as shown. Repeat this process for the 'hot' stem.



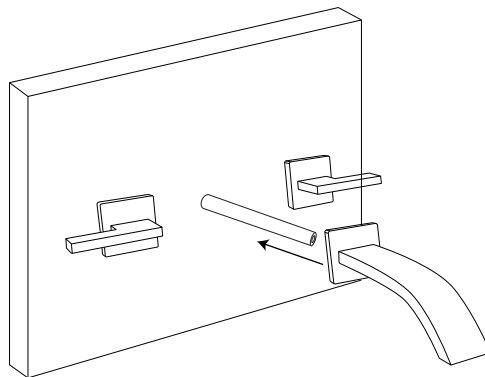
7. To attach the faucet handles, remove the brass mounting rings from each handle base by loosening the set screws on the backplate. Thread the mounting rings onto each valve stem, then reattach the handles to the mounting rings.

Important: If the base of the handle does not reach the wall, the stem can be trimmed to size.

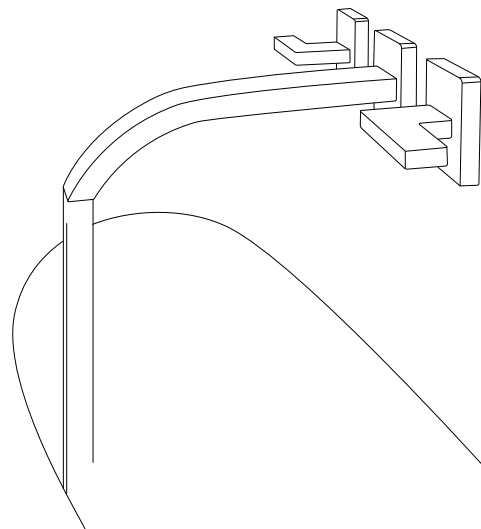


8. Attach the spout by threading it onto the threaded supply tube.

Important: If the base of the spout does not reach the wall, the threaded supply tube can be trimmed to size.



9. Proceed to drain installation. Once installation of the drain is complete, turn on the main water supply. Turn the water on to allow any dust or loose sediment to clear the system. Allow the water to flow through the spout for approximately 60 seconds. Check for leaks. Reattach the aerator once testing is complete.

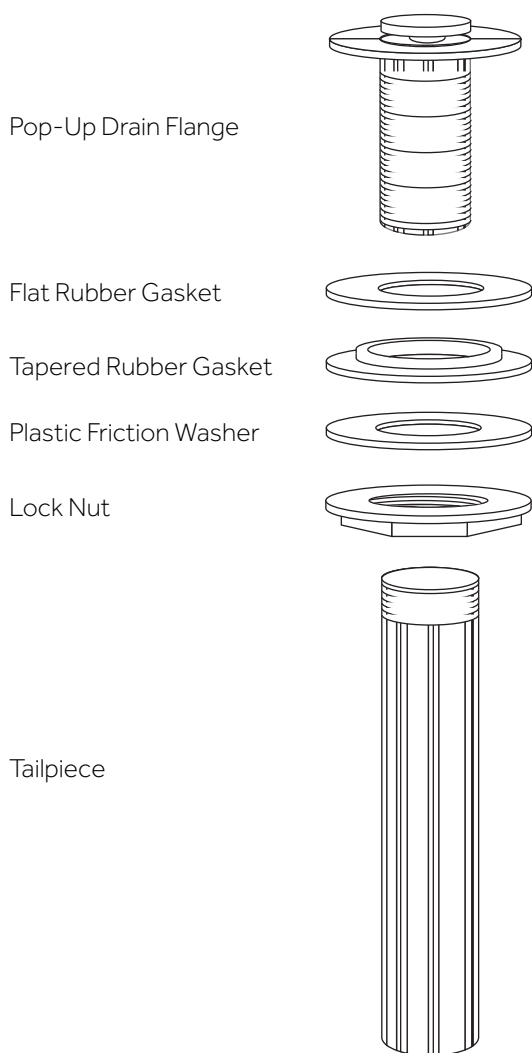




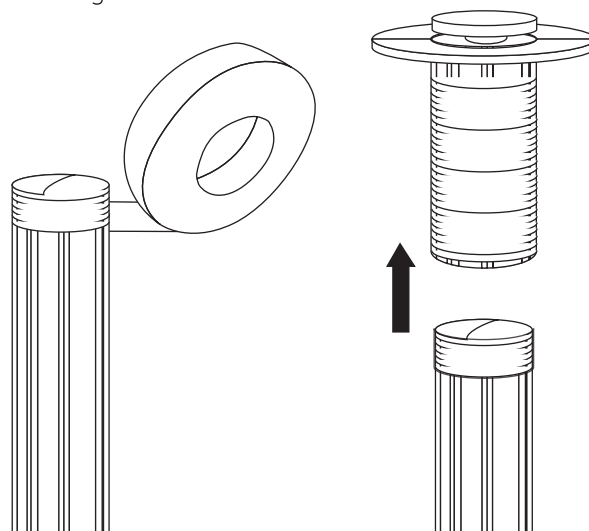
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DRAIN INSTALLATION

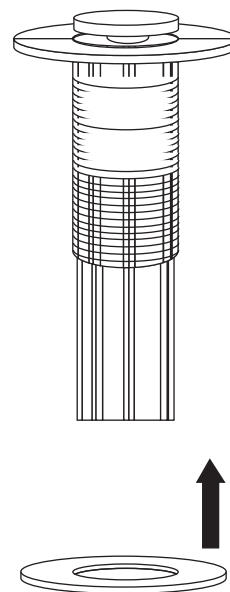
1. Dissassemble the drain assembly and lay the parts aside, in the same order they were removed. See the illustration below as a reference if needed.



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



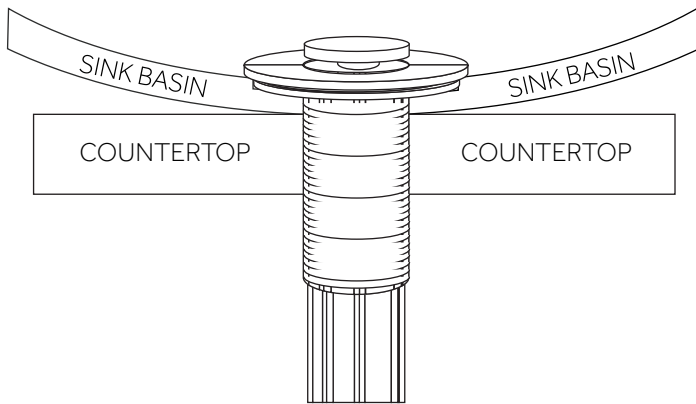
3. Slide the flat rubber gasket up the tailpiece until it meets the lip of the pop-up drain flange.



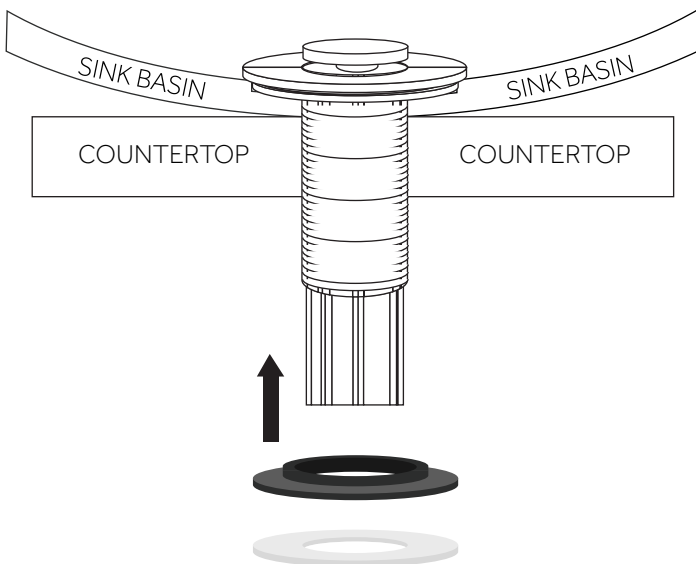


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4. Insert the drain flange and tailpiece through the top of your sink's drain hole.



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.

