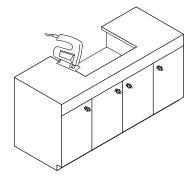
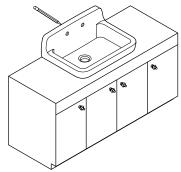
4. If installing as a farmhouse sink, cut the countertop along the template line, measure the distance between the bottom of the sink and just under the lip and add 1/8" using that dimension cut the front of the cabinet, the sink should be supported by the 2" x 4" support structure, depending on your cabinet configuration, it might be necessary to replace the door with smaller ones.



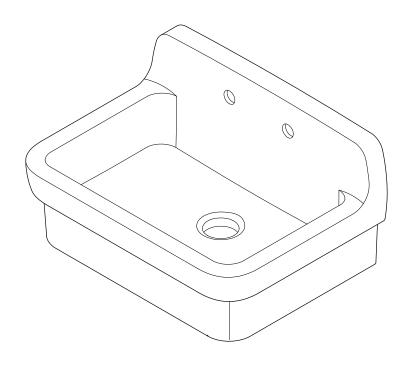


5. Set the sink at the desired place and mark a horizontal leveled line at where the top of the backsplash will be situated, remove the sink, place template on the wall and align the leveled line, making sure that the sink front is parallel to the front of the counter. Be sure the sink is properly centered, both front to back and side to side.

- 6. Mark the position of the holes, if the sink will be secured to wood bracing behind the wall, secure bracket using 3" wood screws, drive in and tighten up the wood screws at the marked locations to secure the bracket onto the wall.
- 7. Pre-install the faucet, supply lines and basket strainer on the sink, slide down onto the support brackets and in the opening of the counter, check that the sink is level from side to side and front to back, add wood shims if necessary, once sink has been leveled, fill the gaps using silicone caulking. Install trap as per manufacturer's instructions.

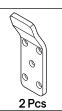
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Parts:

Top Support Bracket





Failure to follow all installation directions may cause product to detach from the wall and cause serious injury



Failure to follow all directions may cause leaks which may result in water damage

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⚠ WARNINGLifting hazard.

Single person lift could cause injury.
Use assistance when moving or lifting.

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Wall Mount / Drop-In Sink Installation Instructions

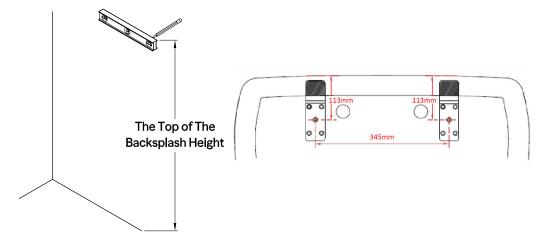
This sink is designed to be installed as a drop-in type installation on a cabinet, it can be installed forward on the countertop exposing the apron as a farmhouse sink, or back against the wall.

Before Installation

- Follow all local building codes.
- Open box and make sure that all the components are complete.
- Because of the weight of this sink it is recommended that you recruit the assistance of a second person.

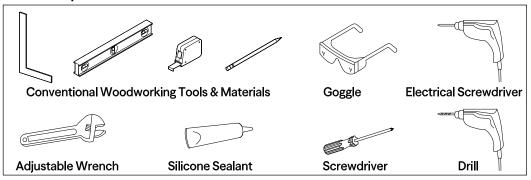
For wall mount installation

- 1. It is recommended that this sink be secured to 2" x 6" lumber bracing on the wall where it is to be installed.
- 2. Find the desired location of the sink and mark a vertical center line, measure the desired height of the sink and mark a horizontal leveled line at where the top of the backsplash will be situated, cut out the template, place it on the wall and align horizontal leveled line, making sure that the sink front is parallel to the front of the counter. Be sure the sink is properly centered, both front to back and side to side.



3. Mark the position of the holes, if the sink will be secured to wood bracing behind the wall, secure bracket using 3" wood screws, drive in and tighten up the wood screws at the marked locations to secure the bracket onto the wall.

Tools Required

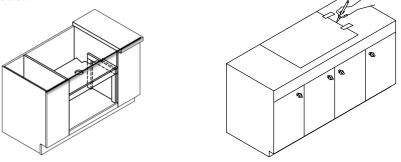


4. Pre-install the faucet, elbows, supply lines and basket strainer, apply caulking to the back of the sink and slide down onto the support brackets, install trap, Install trap as per manufacturer's instructions.



For Drop-in Installation

- 1. Measure the sink below the rim flange, cut a perimeter hole on the counter top where the sink is to be installed.
- 2. Using 2" x 4" Lumber and 1/2" plywood, build a support structure below the top of the counter, make sure to secure structure to the floor and side walls of the cabinet, and that it is strong enough to support 150 Lbs. Allow space for the drain connection.

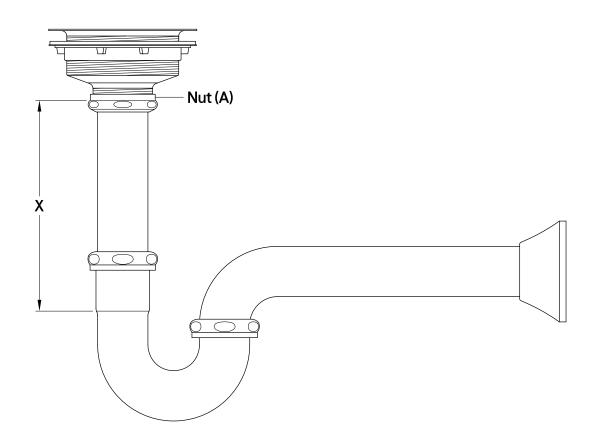


3. Place template on the countertop, making sure that the sink front is parallel to the front of the counter. Be sure the sink is properly centered, both front to back and side to side. Check for adequate clearance relative to cabinet walls and pull-out or tilt-down drawers. Tape the template in place. Trace around the template.



Instructions:

- 1. Measure distance X from the bottom of the strainer to the bottom of the wide area in the P-trap.
- 2. If needed, cut tailpiece to length, using a hacksaw or a tubing cutter.
- 3. Slide nut (A) onto the tailpiece.
- 4. Place rubber washer on top of the lip of the extension.
- 5. Thread nut onto the strainer.
- 6. Once all the P-trap connections have been made, let water run into the drain, check for leaks.





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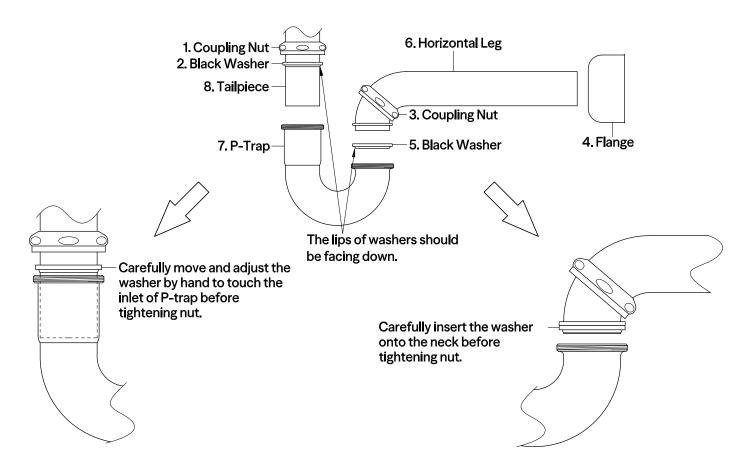
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If the flange is not included in this set, you will need to purchase an additional flange (bell, hi box, or flat flange).

Instructions:

- 1. Insert horizontal leg (6) into wall drain stub-out.
- 2. Remove coupling nut (1) and black washer (2) from the P-trap (7).
- 3. Insert coupling nut (1) and black washer (2) onto the tailpiece (8), make sure the lip of washer is facing down.
- 4. Attach P-trap to the tailpiece (8). Slowly and carefully move the black washer (2) down to touch the inlet of P-trap (7) by hand. Then tighten up the coupling nut (1).
- 5. Align P-trap (7) with horizontal leg (6) and tailpiece (8), at this point it may be necessary to cut part of tailpiece (8) or part of horizontal leg (6) to obtain proper alignment.
- 6. Check if all components are properly tightened.
- 7. Run water. If leaks appears and tightening doesn't correct it, loosen coupling nuts (1) or (3), check black washers (2) and (5) are properly installed. Retighten coupling nuts (1) or (3).





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