

- Crescent Wrench



- Channel Lock Wrench



- Pipe Cutter or Hack Saw



- Screw Driver



- Box Wrench



- Plumber's sealant tape



- Clear silicone caulking



## Step1



Make sure the product is in perfect conditions, especially the rim that will help us make the hole at which to embed.

## Step2



Flip the sink upside down and trace the outside edge onto craft paper or cardboard. Add a second line that is 3" inside that line.

## Step3



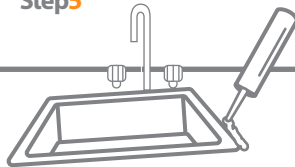
Position the template flat on the countertop to align with cabinet and plumbing connections. Mark opening on the countertop. Drill a 1/2" hole on the inside of the scribed line to start cut out with the jig and remove the surplus rough edges with emery.

## Step4



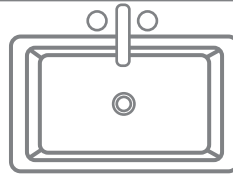
Mount the sink, and in case you do not insert properly fill the edges until fitted correctly. Also, eliminate the gaps by gently tapping the rim with a rubber sledge mallet.

## Step5



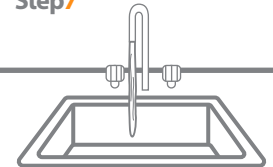
Apply silicone to the bottom rim of the sink. Position the sink in the cutout, and use weight in the basin to hold the sink in place. Also, pour the amount of silicone needed to seal the space between the counter top and the sink.

## Step6



Clean off excesses of silicone. Let the sealer set 6-12 hours before filling the bowl with water.

## Step7



Turn on the water and check for leaks. Let water run for 5 minutes. When no leaks are found, start using and enjoy this beautiful sink.

The maintenance of your copper product is really easy.

1. Right after you use your product, wipe it dry with a clean cloth.



2. To clean the products you only need mild soap, water and a sponge. You must use them only when necessary.

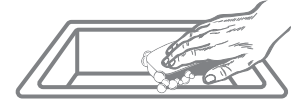


3. Do not use abrasives or harsh chemicals in any of our products.

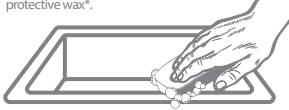


4. To keep your product with the best appearance, occasionally apply a thin layer of wax\*. The wax will help to maintain the luster of copper and to promote a better water runoff.

\* Renaissance Wax



5. The patina of your product will change continuously. The evolution of a copper finish is gradual and over time it becomes even more beautiful. You can reduce this change by applying a protective wax\*.



\* Renaissance Wax

6. If your product has a scratch, don't try to fix it using fibers.



7. To prevent discoloration or damage to the finish, avoid exposing your product to acidic substances, such as, lemon, grapefruit, vinegar, hot sauce, etc.



8. Be sure to rinse the sink immediately if one of these comes into contact with copper.

