

# INSTALLATION GUIDE (TOPMOUNT/DROP-IN/SELF RIMMING)

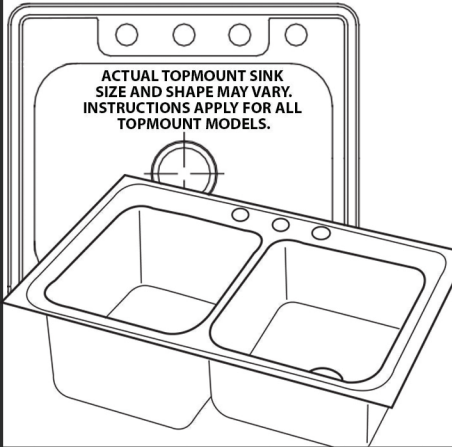
Required Tools



## ATTENTION

Please read the warning and homeowner section before unboxing. It is always recommended to use a professional when installing a new topmount sink.

**Please observe all state and local building and plumbing codes.**



## WARNING

Before installation, remove your sink from its packaging. **Please use caution. We recommend using gloves to prevent injury. The edge of the sink rim can be sharp and could cause minor cuts.** Please inspect your product for any damage that may have occurred during shipping. If the product was damaged in the shipping process or your product needs to be returned for another reason, it must be in the original packaging. If the product is not returned with the original packaging you may not be eligible for a refund of the purchase price. Return fees may apply.

Please contact your dealer for more information.

## HOMEOWNERS

Please read before installation.

## NEW INSTALLATION

When preparing for installation, it is recommended that you consult with a professional

## REPLACEMENT

If replacing a pre-existing hole, make sure that the new model you have chosen fits the existing hole.

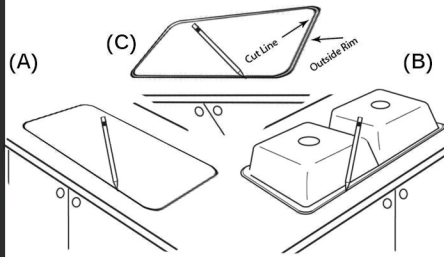
## Step: 1

### COUNTERTOP PREP

When preparing the template take care not to scratch or damage your countertop.

**TEMPLATE:** Place template in desired location to allow for proper clearance. Using a pencil trace the template on to the countertop (A)

**NO TEMPLATE:** If no template is provided, flip the sink over and trace the outside edge. Remove the sink. Measure from the outer rim to the first rail. Use this measurement to create a cut line in from the original rim outside line.



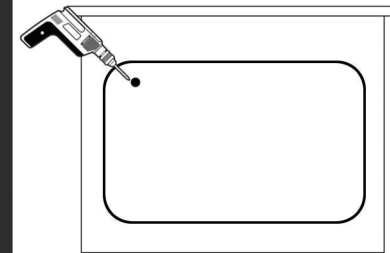
## Step: 2

### CUTTING THE HOLE

After marking the template, cut a pilot hole on the inside of the template mark cut line. Use the appropriate cutting tool for the solid surface material you have selected. Cut on the outside edge of the mark.

Support the cutout until the cut is complete or it could cause damage to the countertop.

**(Professional fabrication is recommended)**

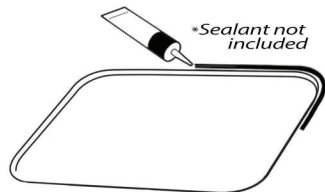


## Step: 3

### INSTALLATION

After the cut out has been made, clean the surface of the countertop. Apply a continuous bead of silicone sealant / adhesive specifically designed for plumbing applications around the rim of the cut out.

**BE ADVISED:**  
Your installer might use a different installation method.

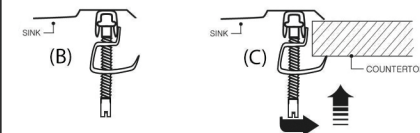


## Step: 4

**DETERMINE INSTALLATION METHOD USING THE PICTURES BELOW**

### INSTALLATION (U BRACKET)

- Put the clip together as shown in diagram (A) Insert the clip into the sink rim channel, Placing the head of the screw into the channel. Place clips each in the front and back of the sink. (A)
- Evenly space the clips around the sink for better adhesion. The clip assembly needs to be positioned parallel to the channel (B)
- Carefully place the sink into the pre-cut hole. Make sure it is properly aligned and seated. Press firmly around the edge of the sink.
- Rotate the clamp 90 degrees parallel to the channel and tighten the screw clockwise from the center of the clip. We recommend using a long screw driver. (C)



### INSTALLATION (L BRACKET)

Place the sink upside down. Hold the clip with your thumb on the plastic hinge. With the tip of your thumb facing the bowl, firmly insert the clip as shown below. Make sure the sharp teeth are facing toward the outer edge of the sink. Stagger clips around bowl. 2 on each side. **Use extreme caution while inserting clips as the teeth are sharp and may cause injury.** Place the sink carefully into the cutout opening and be sure it is properly seated. Make sure the sink rim covers sealant all around. Then press down firmly around perimeter of the sink rim. When the sink is seated correctly, tighten screws, and remove any excess sealant.

L BRACKET DIAGRAM

U BRACKET DIAGRAM

