



Oval Vanity Sink



Rectangular Vanity Sink



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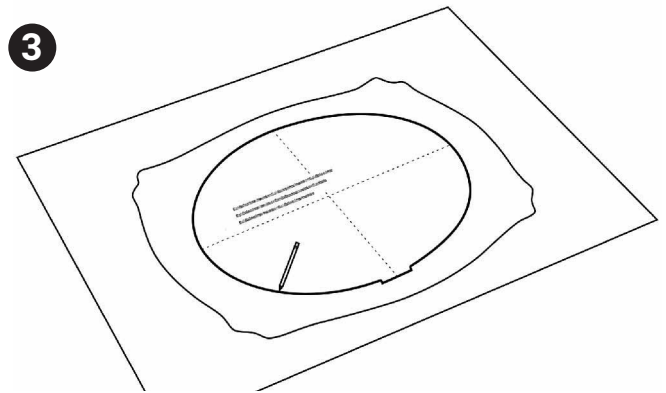
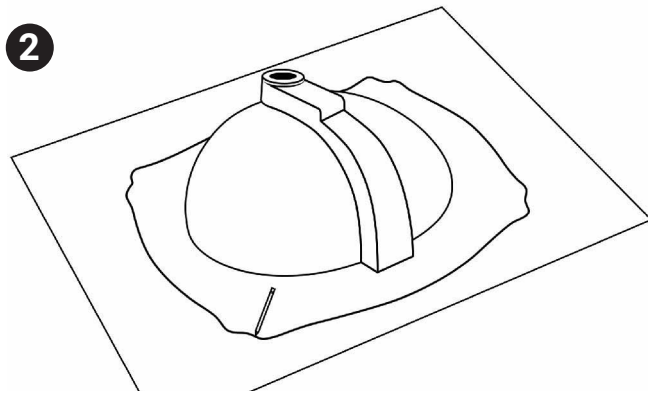
BEFORE YOU START:

- MISENO recommends that all ceramic sinks be installed by an experienced, professional installer.
- **IMPORTANT:** The enclosed cutout template is for reference only since all sink measurements are nominal and can vary slightly. Some adjustment may be necessary. MISENO is not responsible for improper sink or countertop installations.
- **IMPORTANT:** The cabinet must be installed, secured, plumb and level. Failure to do this can lead to product damage.
- MISENO recommends that our ceramic sinks only be installed on a solid surface countertop like granite, Corian® or Silestone®
- Any installation costs, and any installation damage are not covered under warranty. Be sure to inspect the sink for shipping damage or defects prior to beginning installation.
- Follow all local building and plumbing codes.

Recommended Tools & Materials (Not Included)

- | | |
|---------------------------------|----------------------------|
| • Tape measure | • Shims or cabinet fillers |
| • Safety glasses | • Denatured alcohol |
| • Painter's tape | • Construction adhesive |
| • Level | • Silicone sealant |
| • Framing square | • Screws (if needed) |
| • Pencil (not permanent marker) | |

1. Unpack your new sink.
2. Place the sink upside down in desired position on the countertop and trace completely around the edge of the sink.
3. Using the cutout template (included) as a reference, position it so that the outer template edge lines up with the sink edge profile you just traced in step 2, then trace the cutout hole in the middle of the template.



4. Drill several pilot holes inside the cutout line traced in step 3, then use a saber saw or jig saw and cut along the line to the next pilot hole. Place a support underneath the portion of the counter you are removing to prevent it from falling into the cabinet and splitting the countertop.
5. Apply silicone sealant (not included) around the cutout on the countertop surface.
6. Carefully lower the sink into the cutout in the countertop and maneuver into final position.
7. Wipe away any excess sealant with a rag. (Note: It is recommended to let the silicone sealant cure for 12-24 hours before completing installation.)
8. Install faucet and drain while adhering to local plumbing codes.

