



Oval Vanity Sink



Rectangular Vanity Sink



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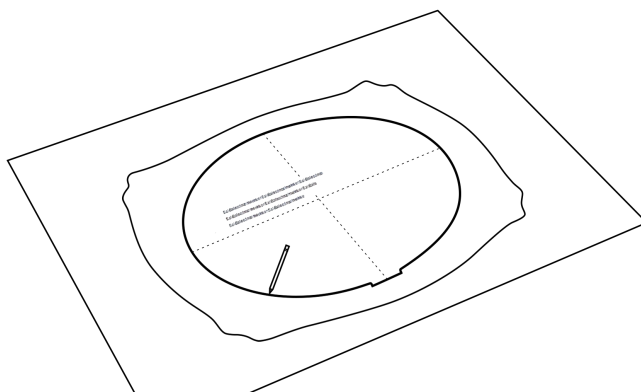
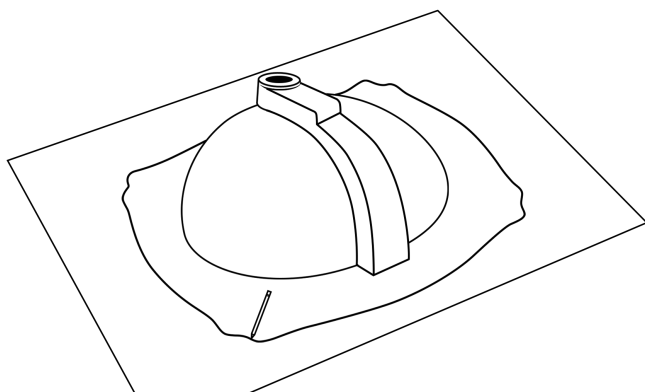
Before You Start

- Superior Sinks recommends that all ceramic sinks be installed by an experienced, professional installer.
- **IMPORTANT:** The enclosed cutout template is only for reference. It is recommended that you discuss with your installer and agree that the finished appearance is the desired effect. Superior Sinks is not responsible for improper sink or countertop installations.
- **IMPORTANT:** The cabinet must be installed, secured, plumb, and level. Failure of this step can lead to product damage.
- Superior Sinks ceramic sinks should only be fastened to a solid surface countertop (i.e. granite, Corian® or Silestone®).
- Superior Sinks is not responsible for sink or countertop if damaged during installation. Be sure to inspect the sink for damage prior to beginning installation.
- Follow all local plumbing and building codes.

Recommended Tools & Materials (Not Included)

- | | |
|--|---|
| <input type="checkbox"/> Tape Measure | <input type="checkbox"/> Shims or Cabinet Fillers |
| <input type="checkbox"/> Safety Glasses | <input type="checkbox"/> Denatured Alcohol |
| <input type="checkbox"/> Painter's Tape | <input type="checkbox"/> Construction Adhesive |
| <input type="checkbox"/> Level | <input type="checkbox"/> Silicone Sealant |
| <input type="checkbox"/> Framing Square | <input type="checkbox"/> Screws (if needed) |
| <input type="checkbox"/> Pencil (not permanent marker) | |

1. Unpack the new sink and check the contents of the materials supplied: sink, and cutout template.
2. Place the sink upside down in desired position on the countertop and trace completely around the edge of the sink.
3. Use the edge of the sink as reference. Draw a proper cutout hole that larger than the sink basin but smaller than the sink edge line.



4. Drill a pilot hole in all four corners of the inside line. Use a saber saw or jig saw to cut on the inside line. (Note: Place a support underneath the cutout portion of the countertop to prevent it from falling during cutting.)
5. Apply silicone sealant (not included) around the cutout on the countertop surface.
6. Carefully lower the sink into the cutout in the countertop.
7. Wipe away any excess sealant with a rag. (Note: It is recommended that keep sealant dry for several hours before install the drain and other supplement in case of moving the sink.)

