



# INSTALLATION GUIDE

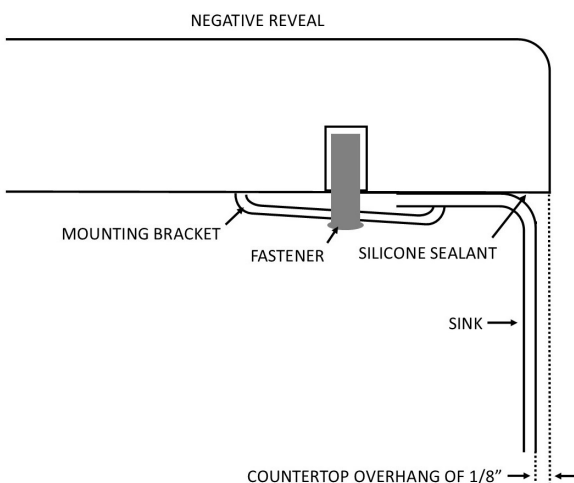
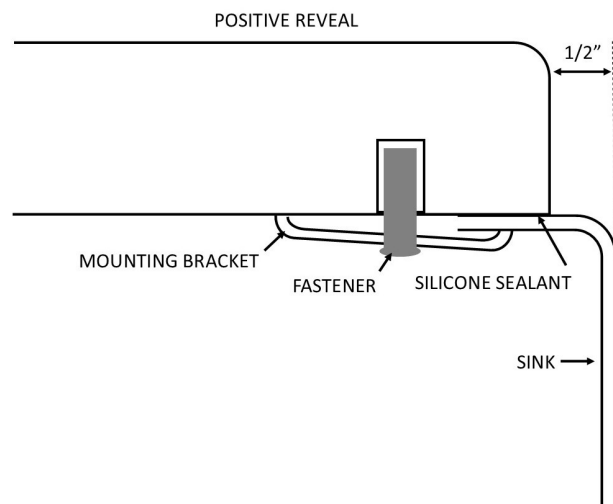


**Karran USA**  
(866) 452-7726  
[info@karran.com](mailto:info@karran.com)



QUARTZ & STAINLESS STEEL UNDERMOUNT SINKS

- **Always inspect sink closely for damage prior to installing.**
- **Take care when handling sinks as stainless steel sinks may have sharp edges and quartz sinks are heavy.**
- **Undermount sinks should always be installed by an experienced professional.**
- **The sink comes with a paper template. Alternatively a DXF file can be downloaded from [www.karran.com](http://www.karran.com) for use with a CNC machine.**
- **When installing into solid surface or stone countertops, always use a quality silicone sealant and undermount clips/fasteners provided with your sink. Optional DISC Clips may also be purchased and used.**
- **Adhere to all local building and plumbing codes.**



### **Installation:**

1. Check the dimensions of your sink to the paper template dimensions. Adjust your template to adjust your reveal dimensions. Always discuss with the client their expectations for a positive or negative reveal.
2. Locate template in desired position on countertop paying attention to faucet placement and cabinet constraints.
3. Trace the template and cut the countertop surface on the inside of the line. Polish accordingly.
4. Loosely install fasteners by following the countertop manufacturers instructions. Evenly space fasteners.
5. Apply a quality silicone to the underside of the countertop around the perimeter of the sink cutout. Position and align the sink in the correct position over the opening.
6. Tighten fasteners to secure sink.
7. Check alignment of sink to the opening.
8. Double check tightness of fasteners and remove excess silicone. After silicone has cured, wipe the bead with a wet cloth. This will smooth out any rough areas.

**NOTE:** The paper template or DXF file downloaded from [www.karran.com](http://www.karran.com) serve as a guide. The actual sink should always be present prior to making the cutout. It is the responsibility of the installer to check all dimensions prior to cutting any countertop material.