

INSTALLATION GUIDE

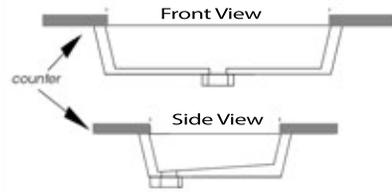
(Undermount Glacierstone Trough)

Required
Tools



Undermount Installation

1. Install the basic plumbing components: water inlet and drain.
2. Determine the size of your opening based on the sink chosen. For example, a sink with inside dimensions of 19-3/4" x 13" (Figure 1), will require a counter opening of 19-1/2" x 12-3/4" i.e. 1/4" less in both depth and length.

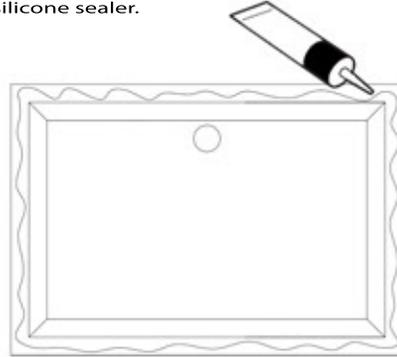


3. For proper adhesion, please make sure that the rim is clean, dry and dust free.

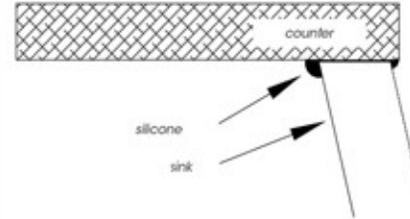
Install the sink drain. Read the manufacturer's instructions to ensure you are installing the equipment as you should. Before the final installation phases, check that all connections are waterproof.

To fix the sink underneath the counter:

Cover the flat rim of the sink with a silicone sealer.



4. Place the sink underneath the counter and press up to ensure there is a good adhesion between the 2 surfaces that are touching.



Prop up the sink with a stick to maintain pressure until such time as the silicone sealer has set. Remove the excess sealer.

5. Connect all of the final plumbing. Hook up the water to the valving.

WHAT'S INCLUDED

Glacierstone Trough bathroom sink

WHAT'S NOT INCLUDED

Silicone Sealant/Adhesive

HOMEOWNERS

Please read before installation.

NEW INSTALLATION

When preparing for installation, it is recommended that you consult with your countertop fabricator as to your installation preference. **When preparing the template for installation, a 1/4" overhang is recommended to provide a clean transition from countertop to sink.** The overhang will hide any sign of the silicone adhesive.

REPLACEMENT

If replacing a pre-existing hole, make sure that the model you have chosen is larger than the existing hole. This will allow for any adjustments that might be needed for the installation process.

Semi-Recessed Installation

Examine the space to make sure there is adequate room for the sink, the drain and the pipe. To calculate the opening for the lavatory, use the interior dimension and add 1" to the length and 1" to the width.

Use a white pencil and trace the openings required to install the lavatory and the pipe on the cabinet.

Use a jigsaw to cut around the tracing in order to complete the desired opening.

Place the lavatory on the support surface/countertop, ensuring the waste pipe is in a clear position and the lavatory in the desired spot.

Mask the entire support surface/counter around the lavatory.

is will protect the surface/countertop from the silicone sealer that will be applied.

Install the lavatory drain. Read the manufacturer's instructions to ensure you are installing the equipment as you should. Before the final installation phases, check that all connections are waterproof.

To drill holes in the lavatory for installing the valving, see the section Tap drilling instructions annexed.

To fix the lavatory on the support surface/countertop:

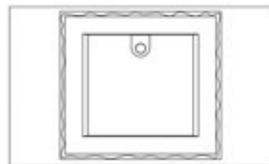
• Cover the lavatory surfaces that will rest on the support surface/countertop with a silicone sealer

Place the lavatory on the support surface/countertop. Press down to ensure there is a good adhesion between the 2 surfaces that are touching.

Remove the excess sealer.

Remove the masking tape. Let dry until the silicone sealer has set.

Connect all of the final plumbing. Hook up the water to the valving.



ATTENTION

This product requires professional installation. Please provide your countertop fabricator with this information. Please observe all state and local building and plumbing codes.