



# INSTALLATION MANUAL FOR THE UNDERMOUNT GRANITE SINK

Lavello recommends that undermount sinks should be installed by a professional and experienced installer.

Due to the variety of kitchen worktop materials, this manual does not cover the process of cutting an opening for the sink bowl. Making the opening should be commissioned to a specialist. We recommend openings to be 0.4" smaller than the bowl (0.2" on each side). The template for cutting such a hole has been provided.

1. Turn the worktop and the sink upside down. Place the sink exactly above the opening for the bowl and trace it with a pencil (see fig 1). Take the sink off the worktop.

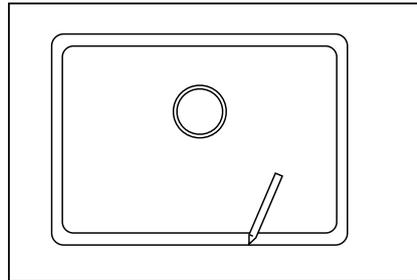


fig. 1

2. Mark the places for drilling holes 0.4" from the outline. They will be used for installing sink clips that will hold and secure the sink in place. Holes should be at equal distances from one another (see fig. 2).

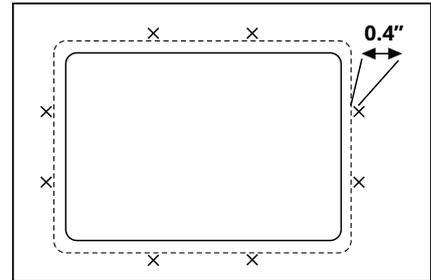


fig. 2

3. Drill the holes in the worktop in the marked places.

The width of the holes should be at least 0.1" larger than the width of the bolt head of the clip. The depth should be at least 0.5".

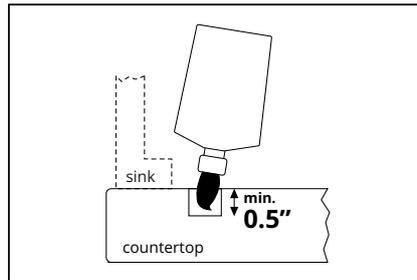


fig. 3

4. Clean the holes from the bore residue and degrease them with solvent.

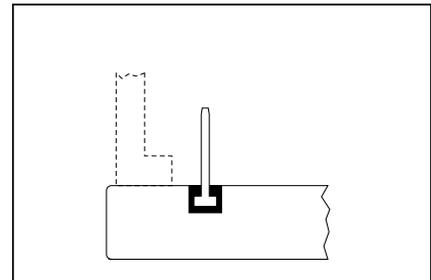


fig. 4

Pour the epoxy glue (for stone worktops) or silicone into dry holes. (see fig. 3)

5. Place the heads of screws in holes while the glue is still fresh (see fig. 4)

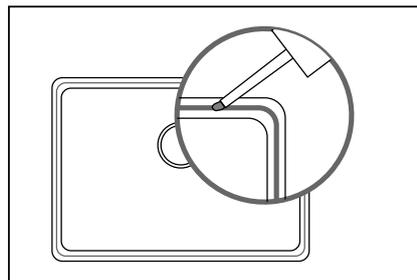


fig. 5

6. Put the sink the right side up and apply a continuous bead of silicone on the frame, about 0.5" from the circumference. (see fig. 5)

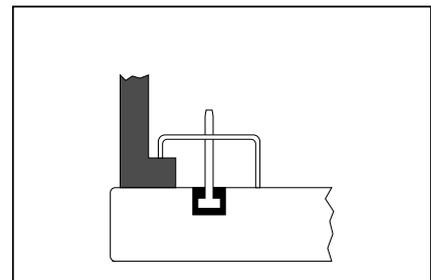


fig. 6

7. While the silicone is fresh, turn the sink upside down, position it on the kitchen worktop and correct its placement in relation to the opening. Press the sink to the worktop and place the grips on the screws (see fig. 6).

8. Wait for the glue in the holes to dry. Fix the clips in the correct order (see fig. 6). Two nuts for each clip have been provided - the second one is to prevent the first one from unscrewing (see fig. 7).

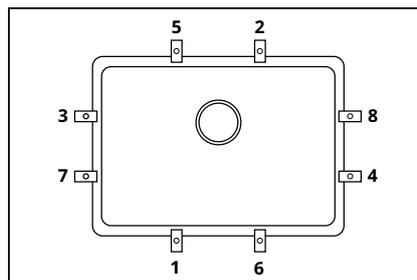


fig. 7

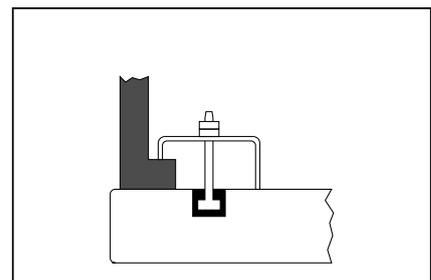


fig. 8