

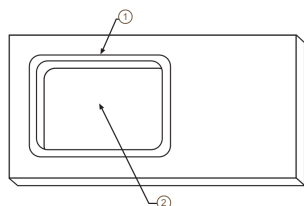
Undermount installation

01-06

Anchorage kit not included. The installer must provide a support system compatible with the sink and cabinet. The support drawings illustrate the installation principle; they do not depict a kit supplied by OASINK.

1 Make the cut-out

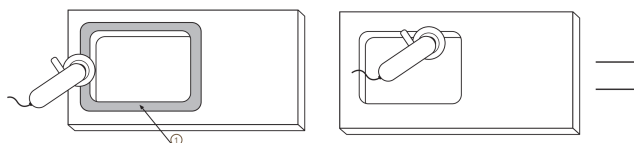
The worktop cut-out must be 5 mm smaller on each side than the sink's internal dimensions. For CNC machining, use the template or drawing for the model and check the fit before cutting.



Cut-out: inset by 5 mm on each side.
1 Sink interior · 2 Cut-out

2 Prepare the underside

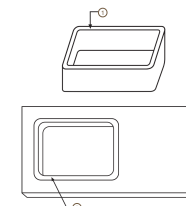
Level a 2-3 cm wide contact band on the underside of the worktop to remove irregularities and achieve even contact. Form a 2-3 mm bevel on the lower edge of the cut-out to make the joint less visible.



Contact band: 2-3 cm. Lower bevel: 2-3 mm.
1 Contact area

3 Clean the surfaces

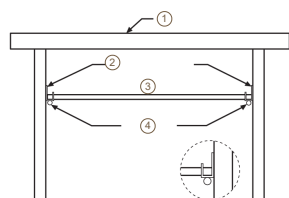
Clean the worktop underside and the sink bonding rim with alcohol or a solvent compatible with the material. Remove dust, grease and residue, then allow to dry before applying silicone.



Clean both bonding surfaces.
1 Cleaning area

4 Install the supports

Provide a suitable support system: side profiles and adjustable bars, or an equivalent compatible system. Secure the supports to the cabinet following their manufacturer's instructions and set them to suit the sink depth. Level the bars to distribute support evenly.



Supports and height adjustment. Kit not included.
1 Worktop · 2 Profiles · 3 Bars · 4 Adjustment

5 Apply silicone

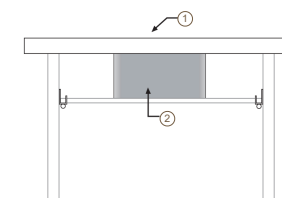
Apply a continuous bead of silicone around the entire bonding rim of the sink. Use silicone compatible with the material and matched to the joint colour, following the sealant manufacturer's instructions.



Continuous bead around the sink rim.

6 Position and level

Bring the sink up to the worktop and adjust the supports until contact is even. Level without overtightening. Remove excess silicone before it cures using a compatible cleaner. Do not use products containing dichloromethane (methylene chloride).



Worktop, sink and level mechanical support.
1 Worktop · 2 Sink

Before you start. Check the model drawing, actual dimensions, cabinet clearance and access to the waste and overflow. Machining and installation must be carried out by professionals using suitable tools.

Commissioning. Observe the sealant or resin manufacturer's curing time. Then connect the waste and overflow, check stability and test for leaks.