



# KVC30 and KVC35 Stainless Steel Undermount Sinks

Installation

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# Installation

## Before Installation

Thoroughly check the sink and any fittings for signs of damage (transport or otherwise).

**Please note:** After fitting, sinks cannot be returned for credit or replacement.

Offer up the sink to the worktop and/or the cabinets to confirm that the external dimensions of the bowls are compatible with the cabinets themselves.

Confirm that with the sink in position:

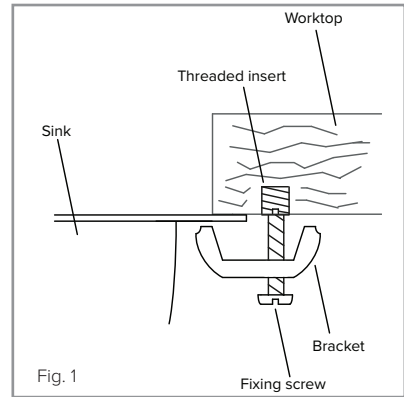
- There is adequate space to install any taps or other required accessories.
- There is adequate space to install the waste pipe work and that any necessary modifications to internal shelves to accommodate the waste (and trap) are acceptable.
- Access to any water shut-off or other services will still be adequate after the installation.

## Installation

- Use the template provided to mark out where the worktop needs to be cut. Double-check the dimensions, and check the template against the sink, before cutting the worktop aperture.
- After cutting out the worktop aperture, we recommend you seal the cut edges with silicone (or similar) sealant to help prevent ingress of water.
- It is often easier to mount the taps to the worktop and the waste-fitting and overflow onto the sink prior to fitting the sink to the worktop.
- The edges of the sink should be bedded onto a bead of silicone (or similar) sealant, to create a barrier to the ingress of water and other

items between sink and worktop.

- After positioning the sink with the worktop, fit the threaded inserts into the underside of the worktop (a 10mm drill bit can be used to make the holes for the threaded inserts) and then position the brackets and fixing screws as shown in Fig. 1. Next, tighten the screws.



- **Do not use a power tool to tighten the screws; use a hand tool to ensure that they are tightened just enough to clamp down on the worktop and no more.**
- After fixing, ensure the sealant forms a continuous bead to prevent water ingress.
- Remove any excess sealant using an appropriate method as recommended by the sealant manufacturer.
- The taps, waste-fitting and overflow can now be mounted onto the sink (if not already done) and fully connected to their respective services.
- To check the waste for leaks, close the plug/basket of the waste fitting, open the tap and fill the sink to the level of the overflow; turn off the tap and wait several minutes to verify that the water doesn't drain away. Finally, empty the sink.

After fitting, ensure that the enclosed “Stainless Steel Sinks Use and Maintenance” guide is retained for the customer and/or user of the sink.

Please contact our **Customer Care Department** for Service on the details below

**Customer Care Department**

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