

## INSTALLATION GUIDE QUARTZ SINK

### IMPORTANT

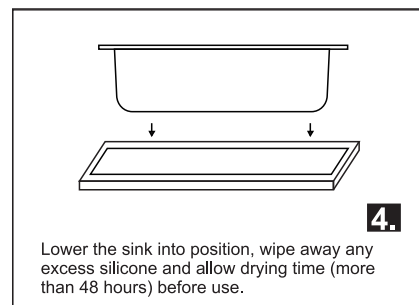
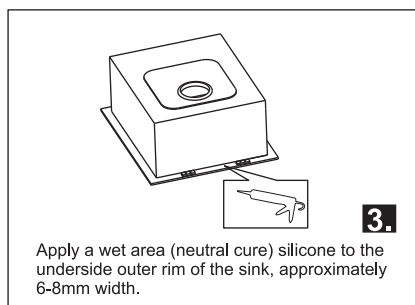
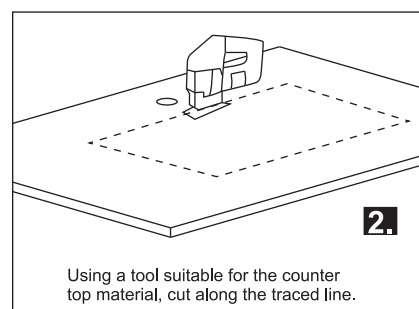
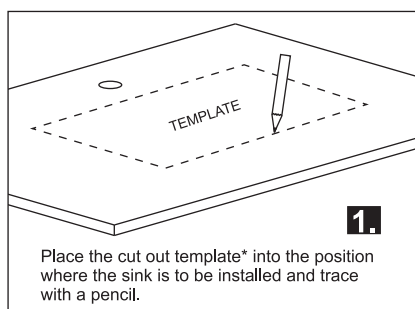
**Note: For 1 & 3/4 bowl sink, large bowl suits short waste and small bowl suits tall waste.**

- Prior to installation, all parts and components should be thoroughly inspected for defects. This product will not be warranted if it has been installed with pre-existing defects. Protective equipment and full length clothing must be worn.

### HOLE FOR TAPWARE

- This sink has pre-prepared semi-bores of Ø35mm on both sides. This allows you to choose whether to have a left or right bowl configuration.
- After deciding which configuration to use, support the sink on a clean workbench, ensuring the top side is adequately protected.
- Complete the hole using a Ø35mm diamond core drill/diamond hole saw (not included, note - do not use pilot drill) with a low speed setting (e.g. 500RPM), starting from the underside of the sink. Allow the drill bit to do the work and do not put undue stress on the sink.
- Newly cut holes may be sharp and care should be taken when handling the sink or installing tapware. Sharp edges can be smoothed with specialist deburring tools (not included).

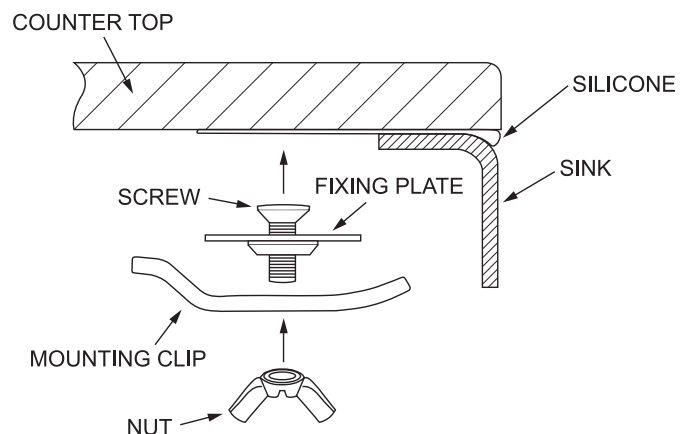
### INSET / ABOVE COUNTER INSTALLATION



### UNDERMOUNT INSTALLATION

-Refer to cut out template on reversed side.

1. Mark out appropriate sink dimensions on counter top in desired position.  
Note - Before cutting, double check the measurements of your traced line is accurate to your bowl dimensions.
2. Use the appropriate cutting tool required for your counter top, cut along the traced line.
3. After cut is completed refer to template for locations to mark out and install sink fixing plates for underneath the counter top.
4. Apply a suitable adhesive to attach the fixing plates to the underside of the counter top.
5. Apply suitable wet area sealant on the lip of the sink and place in desired location. Use supports to hold the sink into place to allow sealants and adhesive to dry. Note - wipe away any excess sealant and allow to cure.
6. Tighten up sink mounting clips.



### CARE INSTRUCTIONS

- For everyday cleaning of the sink, use a soft cloth or sponge with a mild household detergent diluted in warm water.
- Strong detergents, acids, alkaline solutions, and abrasive cleaners should not be used.
- Stubborn stains can be removed with a cloth soaked with alcohol, followed by a thorough rinse with water.
- Continual rubbing of metal pots and pans can cause streaking and can be removed using a non-scratch scouring pad with mild detergents.
- Do not use steel wool to clean your sink.
- Do not use chemical "silver cleaners", bleaches, or detergents containing chlorine or any of its derivatives.

**WARNING!**

- If the sink comes into contact with acidic materials, rinse immediately with plenty of water and wipe with a soft, dry cloth.
- Do not leave rusty objects in contact with the sink. Rust can cause staining, cracking or even permanent damage to the sink surface.
- To avoid staining of the surface do not leave food or other materials with corrosive properties such as juices, salt, vinegar, mustard etc. on the sink for a long time.
- Do not place very hot objects directly on the sink. Place them on a special surface (board) made from wood or plastic, etc.
- Avoid scraping the sink basin or draining board with utensils.
- Avoid dropping heavy or sharp objects onto the sink surface.

