

**Note:** Dimensions are nominal measurements only

## SPECIFICATIONS

### RECOMMENDED USE

Domestic/Commercial

### MATERIAL

304 Stainless Steel

### INSTALLATION

Undermount, Top Mount

### OVERFLOW

No

### CAPACITY

18.6L

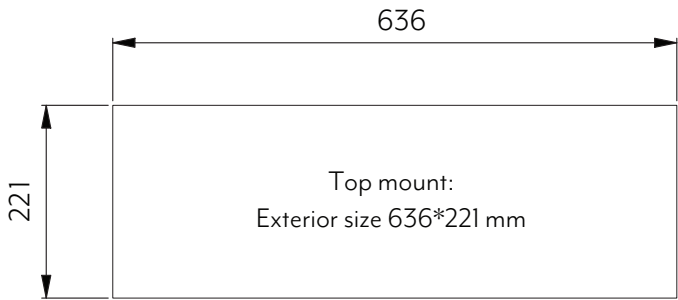
# TEMPLATE GUIDE

Note: This product must be installed by a licensed tradesperson. This is a general installation guide - there are many factors that are involved that can alter the installation method. This product install must comply with AS/NZS 3500.

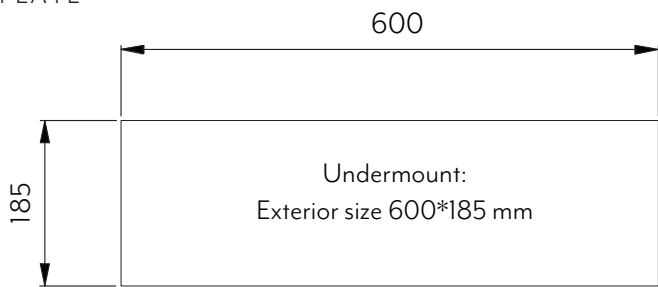


## CUT-OUT TEMPLATES

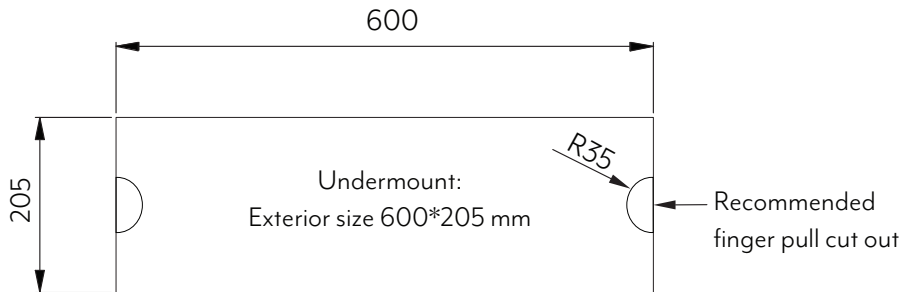
### TOP MOUNT TEMPLATE



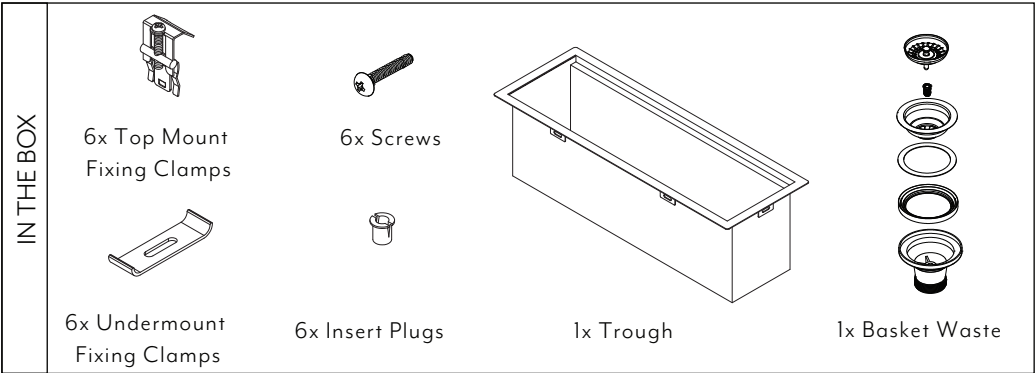
### UNDERMOUNT TEMPLATE



### UNDERMOUNT INSERT TEMPLATE



**Disclaimer:** May require alternative cutting method. Please consult with your stone mason prior to purchasing to ensure this cut out preference is suitable for your stone.



Regularly clean with mild liquid detergent or soap and water.



DO NOT use cream cleaners or bleach. These substances are abrasive.



DO NOT use cleaning pads with abrasive surfaces as this may scratch the material.

# INSTALLATION GUIDE METHOD 1 - TOP MOUNT

Note: This product must be installed by a licensed tradesperson. This is a general installation guide - there are many factors that are involved that can alter the installation method. This product install must comply with AS/NZS 3500.

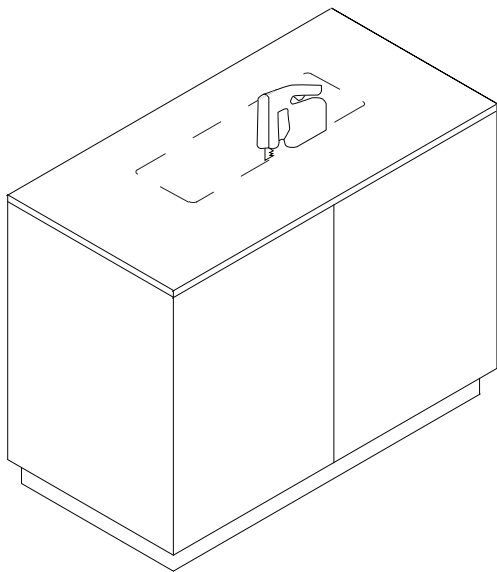


1

Mark out desired location of trough using the cut out template dimensions provided.

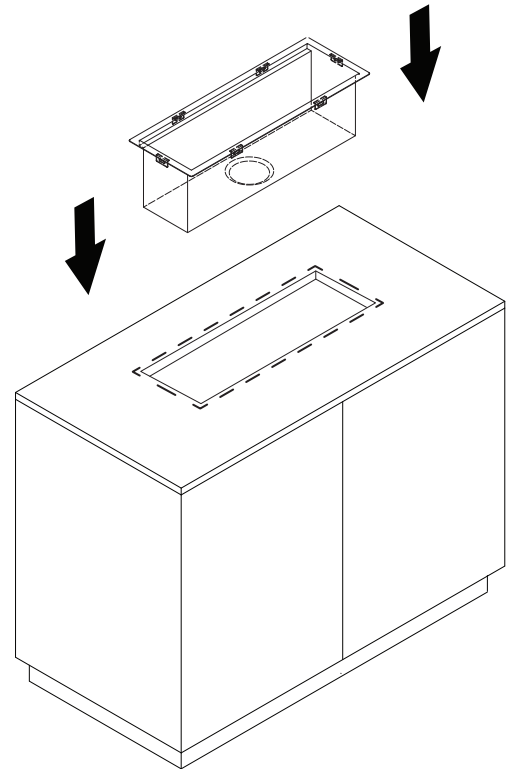
Cut out trough hole using preferred method.

**Note:** If cutting a stone benchtop it will need to be cut in a controlled environment by a licensed tradesperson as per OH&S regulations.



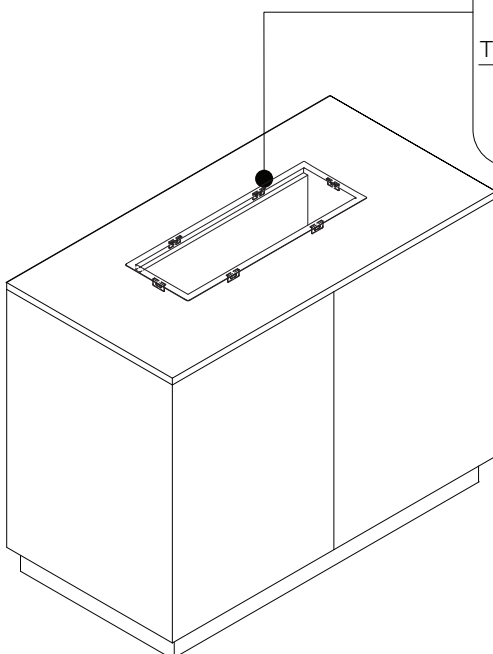
2

Clean around edge of benchtop recess & perimeter of trough rim. Apply silicone to perimeter of benchtop hole. Lower trough into recess.

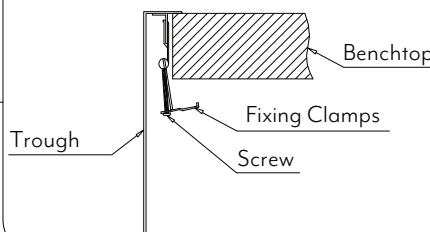


3

Apply fixing clamps to the trough & screw to underside of benchtop.



Top Mount Fixing Detail



# INSTALLATION GUIDE METHOD 2 - UNDERMOUNT

Note: This product must be installed by a licensed tradesperson. This is a general installation guide - there are many factors that are involved that can alter the installation method. This product install must comply with AS/NZS 3500.

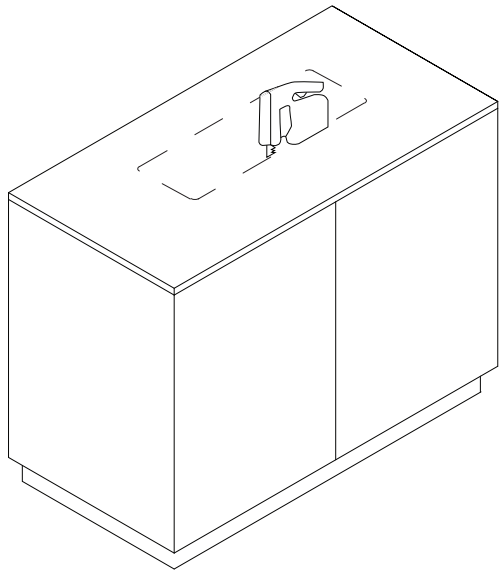


1

Mark out desired location of trough using the cut out template dimensions provided.

Cut out trough hole using preferred method.

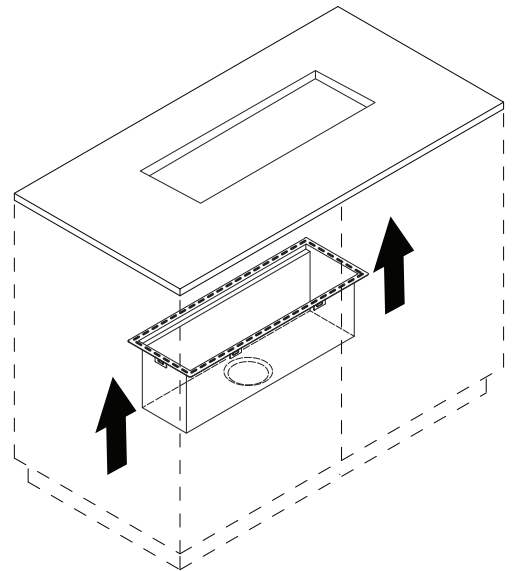
**Note:** If cutting a stone benchtop it will need to be cut in a controlled environment by a licensed tradesperson as per OH&S regulations.



2

Clean around the edge of benchtop trough hole & perimeter of sink rim.

Apply silicone to top perimeter of trough rim, align with recess and raise into position.



3

Lay a piece of timber across the benchtop hole & position in line with trough hole below.

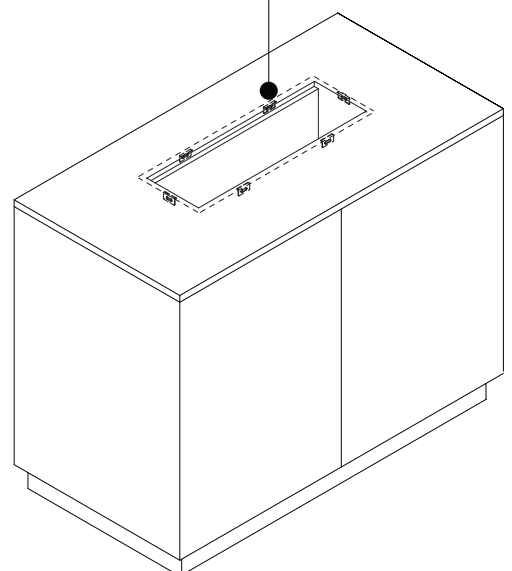
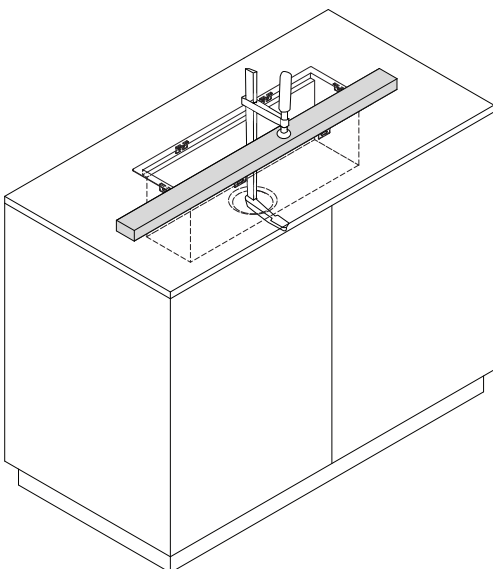
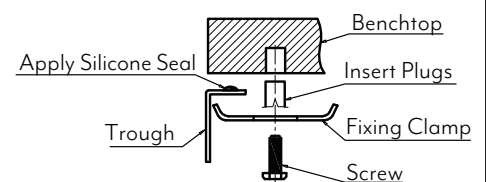
Place clamp through the trough hole & tighten the clamp to hold the trough in place. Wipe away any excess adhesive around benchtop opening.

**Note:** Use rags to protect surfaces when either the clamp or timber is making contact with the benchtop or trough.

4

Apply fixings to underside of trough.

## Undermount Fixing detail



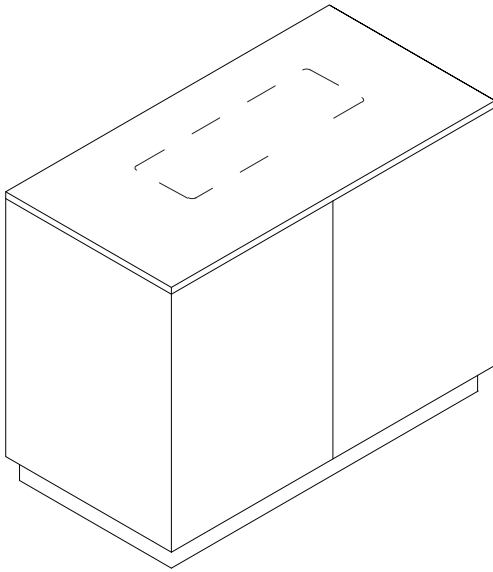
# INSTALLATION GUIDE METHOD 3 - UNDERMOUNT WITH BENCH TOP INSERT PIECE



**Note:** This product must be installed by a licensed tradesperson. This is a general installation guide - there are many factors that are involved that can alter the installation method. This product install must comply with AS/NZS 3500.

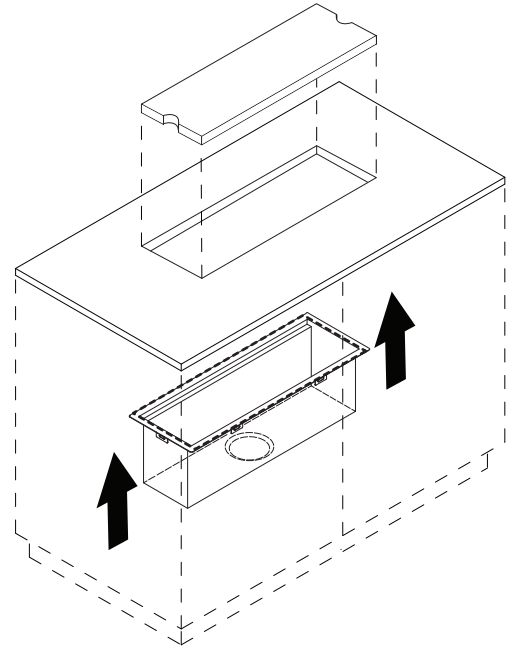
- 1 Mark out desired location of trough using the cut out template dimensions provided.  
Cut out trough hole using preferred method.  
**Note:** If cutting a stone benchtop it will need to be cut in a controlled environment by a licensed tradesperson as per OH&S regulations.

**Disclaimer:** Benchtop insert may require alternative cutting method. Please consult with your stonemason prior to purchasing to ensure this cut out preference is suitable for your stone.



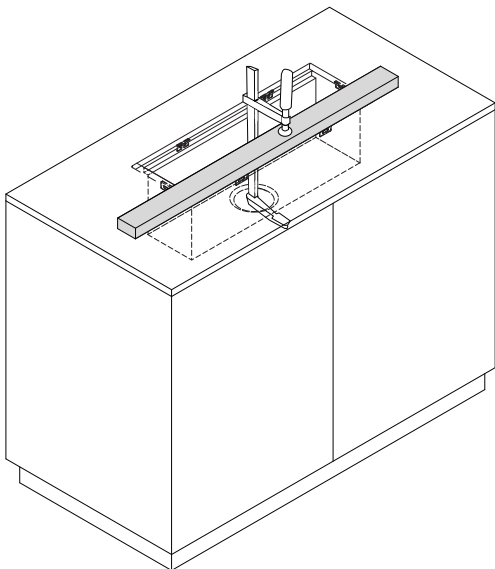
- 2 Clean around the edge of benchtop trough hole & perimeter of sink rim.

Apply silicone to top perimeter of trough rim, align with recess and raise into position.



- 3 Lay a piece of timber across the benchtop hole & position in line with trough hole below.  
  
Place clamp through the trough hole & tighten the clamp to hold the trough in place. Wipe away any excess adhesive around benchtop opening.

**Note:** Use rags to protect surfaces when either the clamp or timber is making contact with the benchtop or trough.



- 4 Apply fixings to underside of trough.

