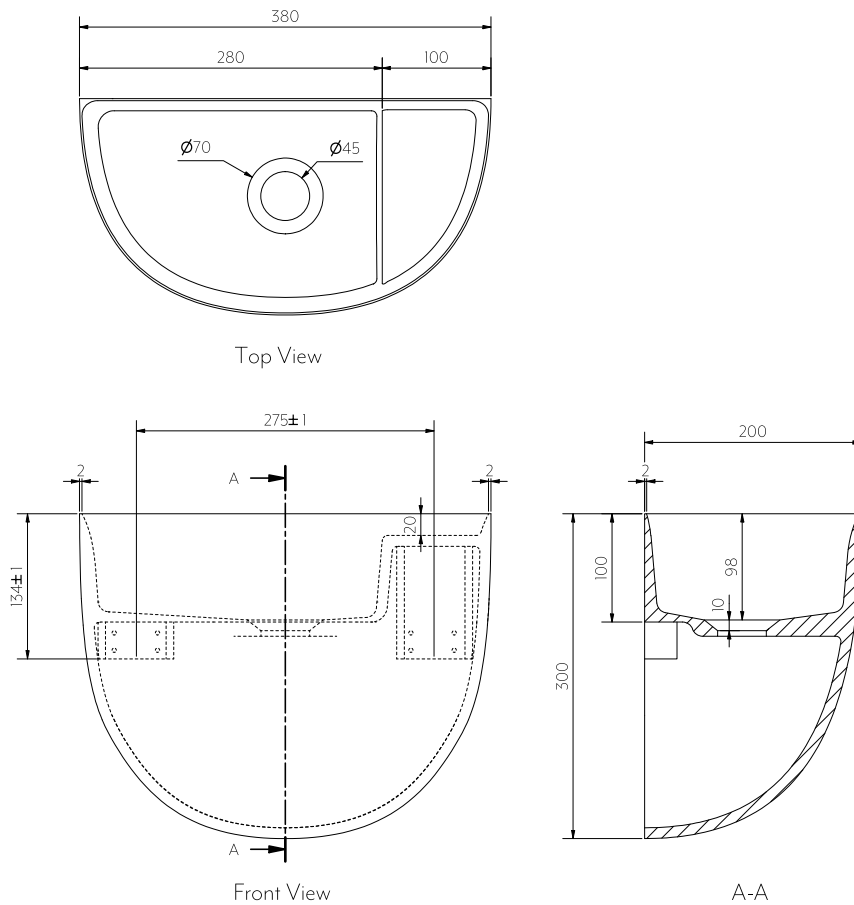




Note: Dimensions are nominal measurements only

SPECIFICATIONS

RECOMMENDED USE

Domestic

MATERIAL

Solid Surface

INSTALLATION

Wall Mount, recommended to be used with a bench mounted mixer or a spout with reach of 110mm or less.

OVERFLOW

No

CAPACITY

4.2L

RIM THICKNESS

2mm

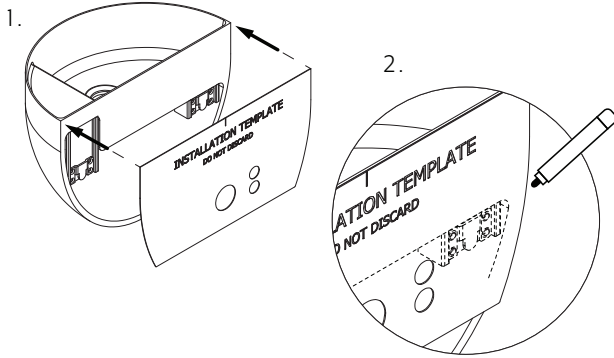
INSTALLATION GUIDE

This product must be installed by a licensed tradesperson.

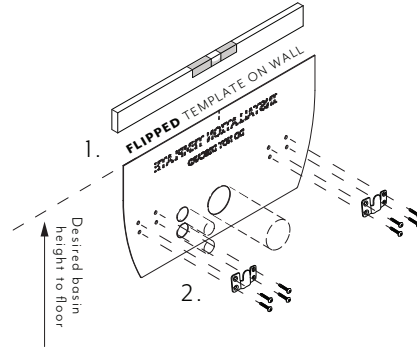
This is a general installation guide - there are many factors that are involved that can alter the installation method. This product install must comply with the standards in your respective country and must be adhered to by your licensed tradesperson.



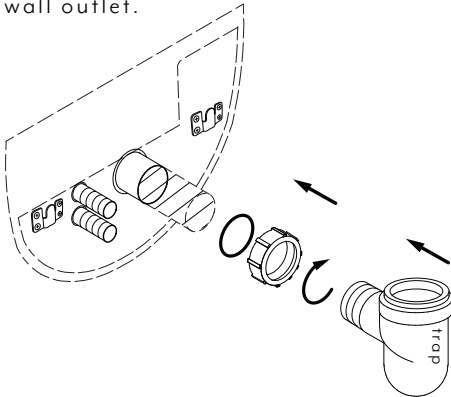
- ① Mark your template.
 1. Align template over the basin (as shown). Ensure tops edges are level.
 2. Mark the bracket screw centres



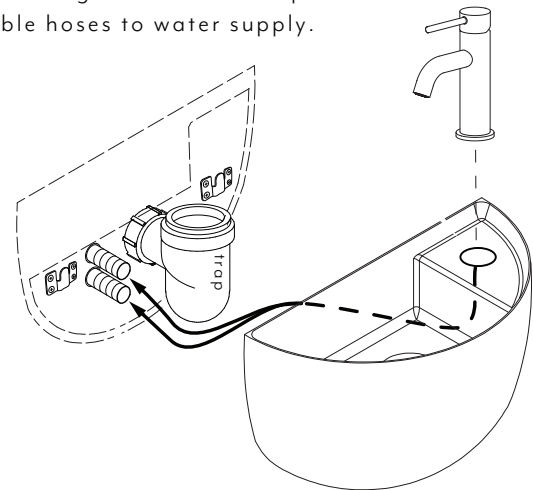
- ② 1. FLIP and place the template in the desired location on the wall. Use a level to aid, mark the hole centres.
2. Remove template and attach the brackets using the appropriate fixing screws.



- ③ Allow 45mm pipe projection from finished wall material. Secure micro trap provided to wall outlet.

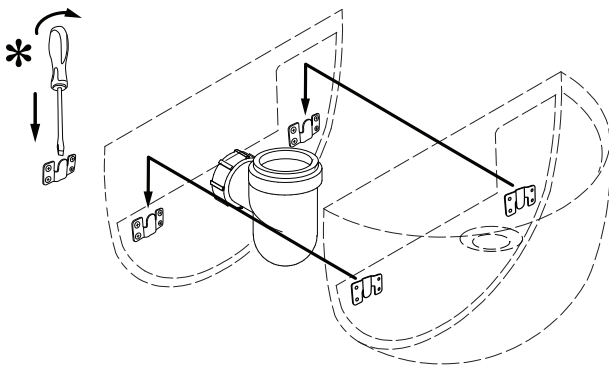


- ④ If mounting basin mixer or spout attach flexible hoses to water supply.

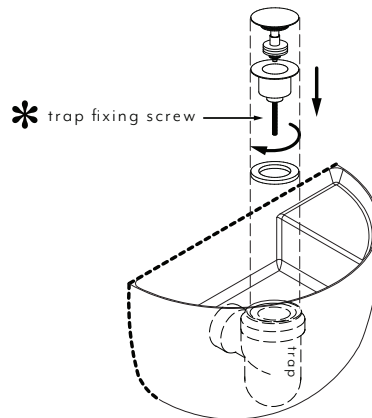


- ④ Push and lower basin into mounted position.

***Note:** If brackets are not locking into place, open bracket by flexing the tongue with a screwdriver.



- ⑤ Fit top section of pop up waste to trap of basin waste. ***Note:** Use trap fixing screw for pop up waste installation. Test by running water through the waste and pushing plug down. Silicon inner perimeter of basin.



IN THE BOX	
	1 x basin
	1 x template
	1 x trap
	2 x brackets
	8 x screws



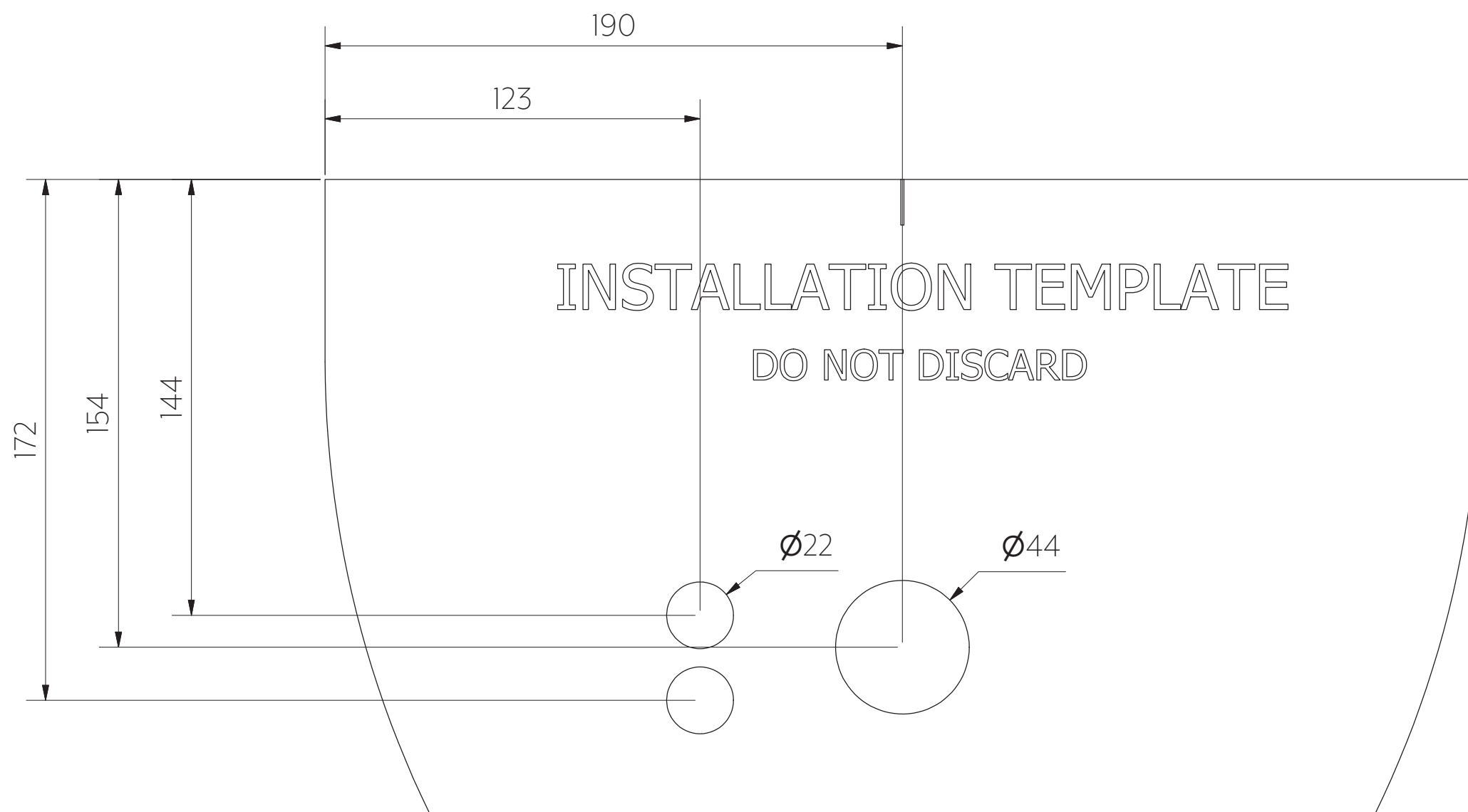
Regularly clean with mild liquid detergent or soap and water.



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.



*Pipe locations are recommendations,
the locations may differ.

Note: Dimensions are nominal measurements only