



Shower Tray Collection Curve

Customisable Shower Tray in white cultured marble.

Dimensions of the top, position of the waste and fascia can be changed.



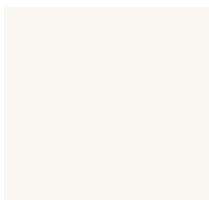
Description

A curved, freestanding cultured marble shower tray with high perimeter edges that stop water. Can be installed on top of the floor.

Available with standard or channel waste, and with an anti-slip finish.

Curve shower tray comes in a Cotton White finish, with soon to be launched Smoky Grey, Charcoal Night Black, Grey Marble, Black Marble and Concrete Grey.

Finishes



Cotton White



Evening Shadow



Slate Grey



Natural



Pigeon

External Dimension Ranges

Curve 900: 900l x 900w

Curve 1200: 1200l x 900w



Fascia 30 - 200



Curve Shower Tray Views:



Front View



Side View

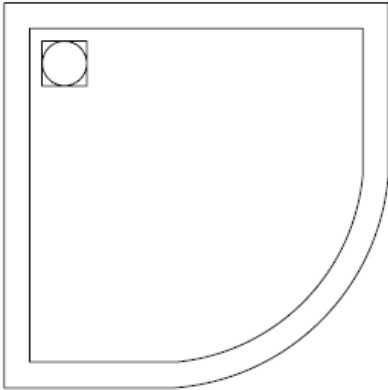


Plan View

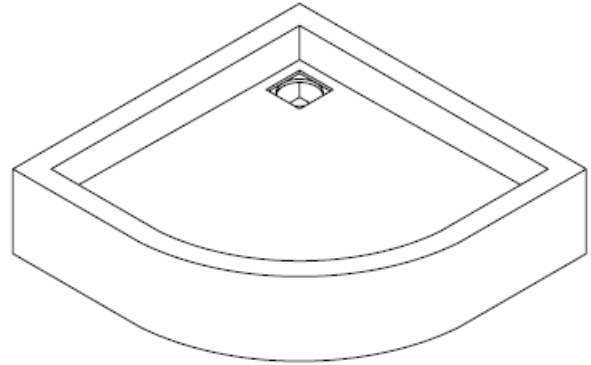


Angled View

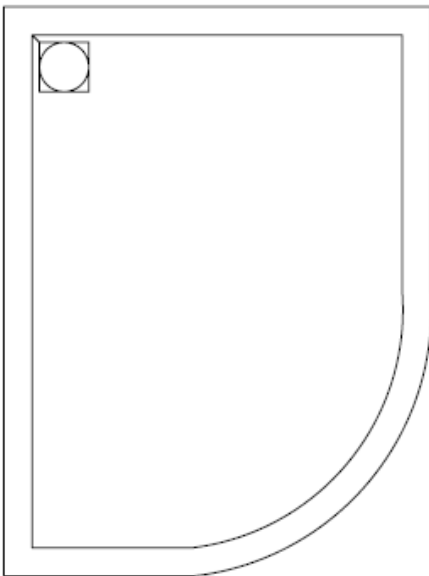
Curve Shower Tray Units in a standard 900x900mm size as well as 900x1200mm.
(3D line drawings)



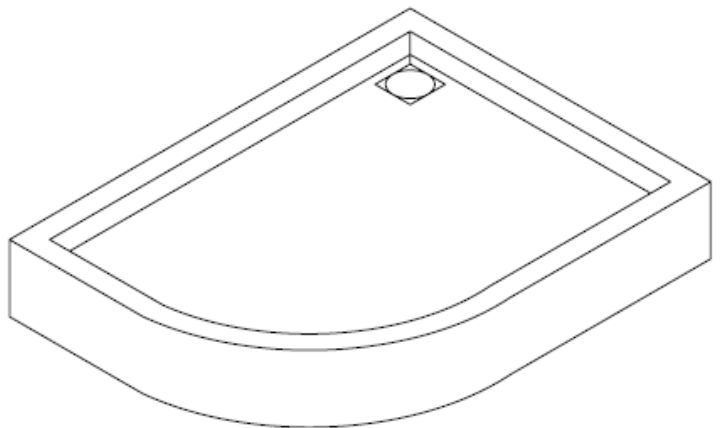
A



B



C



D

- A Plan of Curve Tray 900x900
- B Perspective of Curve Tray 900x900
- C Plan of Curve Tray 1200x900
- D Perspective of Curve Tray 1200x900



Material & Care Tips

Marblecast vanity basins and shower trays are made from a mixture of crushed marble and resin.

We use a ratio of 80% marble and 20% resin.

The material is mixed together and a small amount of catalyst is added.

The catalyst reacts with the resin and ensures that the resin polymerizes and hardens into a hard, strong mass.

This mass is then moulded into highly durable bathroom ware.

The product has been polished to a high gloss.

Clean with a soft cloth or sponge using soap or mild detergent and warm water.

The use of abrasive pads or chemical abrasives will dull the product over time.

The thermostat in the hot water cylinder should be set at 60-65 degrees Celsius.

It is recommended to first run cold water into the bowl with a plug followed by the hot water.

This will allow the marble to warm up slowly and ensure the longevity and attractiveness of the product.

