

## 490x440mm Handmade Stainless Steel Undermount / Topmount Kitchen Laundry Sink with Waste

RRP: \$544.95

Renovating your kitchen? We've got what you need with the Square Cube Stainless Steel Sink. This modern sink with beautiful stainless steel is the easy way to transform your kitchen without spending a fortune. It's also great for laundry rooms.

This single sink is made from 1.2mm-thick Type 304 stainless steel with a satin finish for a brilliant look that will last and last. It measures 490 x 440 x 205mm (L x W x D) with a 90mm drain opening. A strainer waste is included. Installation is Undermount / Topmount-style.

A couple of high-quality features separate this sink from competing products. The Undermount / Topmount is sound padded, preventing the clanging that would otherwise occur from water hitting steel. And an undercoat layer over that sound padding helps to properly maintain the temperature of the water in the sink. This undercoat also prevents water condensation that could lead to damage to your cabinetry.

Brilliant, beautiful, and made to last — you've got it all with the Square Cube Stainless Steel Sink. And don't forget our everyday low price! Order today.

Features of the Square Cube Stainless Steel Sink — 490 x 440mm:

\*Single sink measuring 490 x 440 x 205mm (from strainer hole) (L x W x D)

\* Can be installed as either Undermount or Topmount installation (our photos show this item installed in both scenarios)

\* Heavy Duty 304 stainless steel construction

\* Hand-made construction

\* Clean, modern styling

\* Thickness: 1.2mm

\* Strainer waste included

\* Clips and cut out template included

\* 6 x Sound padding to reduce noise

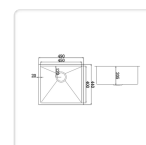
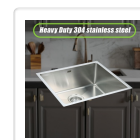
\* Undercoating to maintain temperature and prevent damaging water condensation

\* Drain opening diameter: 90mm

\* Dimensions of bowl: 450 x 400 x 205mm (L x W x D)

\* This model is Round cornered

Attributes:





# ***Serrano Australia***

- Size: 490x440mm
- Colour: Stainless Steel 304
- Material: 1.2mm