

# Eva 620

Collection: Elevate

Former name: Eva 620



## Ceramic laundry sink, 45 litres

A fresh, white ceramic sink is superbly functional for laundry, makes a great baby bath or wash basin for guests and is also great for washing pets.

Eva's nanoglaze surface is ultra-smooth, dramatically reducing the ability of grime and bacteria to cling to the surface. Nanoglaze also contains antibacterial elements baked into the glaze that actively resist bacteria. This makes cleaning easier and the sink has a beautiful sheen.

### Order codes

	NO OVERFLOW	
191505	Eva 620, 1 taphole	old code: SBC-620
191506	Eva 620, no taphole	old code: SBC-620-OT

	OVERFLOW OPTION
191941	Eva 620, 1 taphole, with overflow

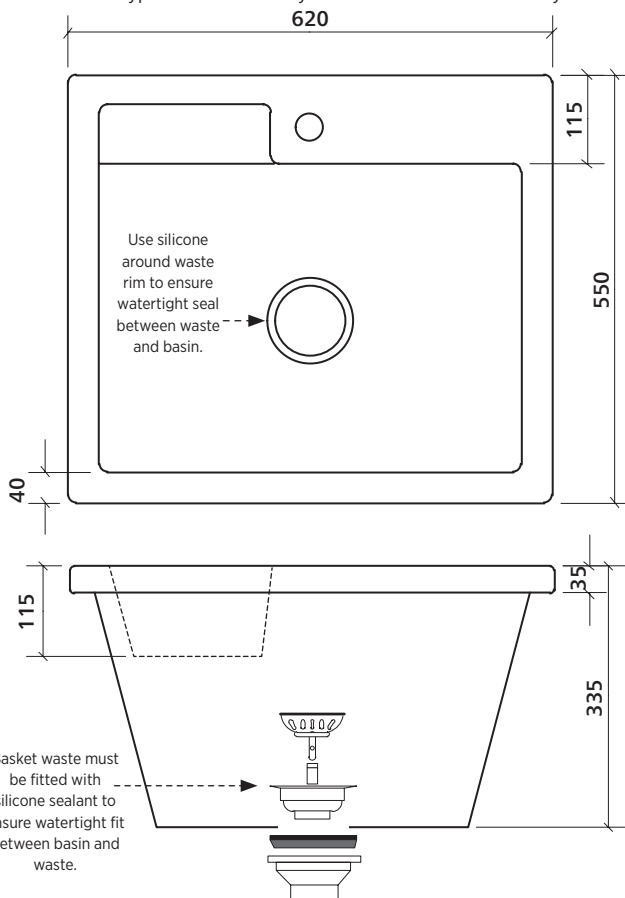
### COLOUR WASTE OPTIONS AVAILABLE SEPARATELY


Note: Sink comes with Stainless Steel/Brushed Nickel waste as standard.

192166	Sink waste, Black Matte (plastic)
192709	Sink waste, White Matte (plastic)
192407	Sink waste, Brushed Gold
192406	Sink waste, Gunmetal

### Product details

WASTE	90 mm stainless steel basket waste included. Colour options.
CAPACITY	45 litres.
OVERFLOW	Overflow option available, stainless steel, at rear of basin, approx 25-30mm from top. See image reference. Washing machine bypass hose may be connected to nipple of PVC waste under bench (not included).
MATERIAL	White vitreous china with nanoglaze surface.
FIXING	Waste must be sealed with silicone sealant to ensure watertight fit between basin and waste. Use silicone sealant. Do not use epoxy type adhesives. Always use the actual basin to verify cutout.



 Nanoglaze surface – ultra-smooth, anti-bacterial, easy to clean.

# SEIMA

kitchen + laundry + bathroom ware

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### Please note

- All measurements are in millimetres.
- Dimensions are nominal and subject to normal ceramic manufacturing variations of  $\pm 5$ mm.
- Fixing: Use silicone sealant. Do not use epoxy type adhesives.
- Always use the actual product to verify cutout.
- Specifications may vary without notice as part of our continuous improvement practices.
- Clean with a damp cloth. Do not use abrasive cleaners, liquids or pastes.