

TECHNICAL DATA SHEET

Serenity Standard Bathtub

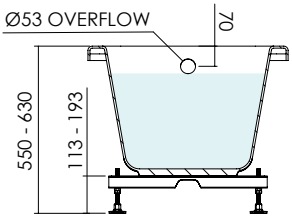
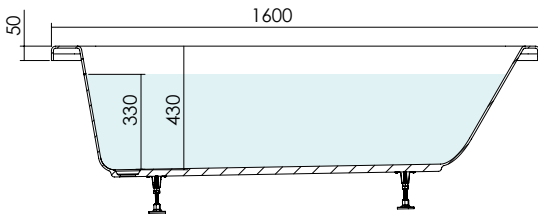
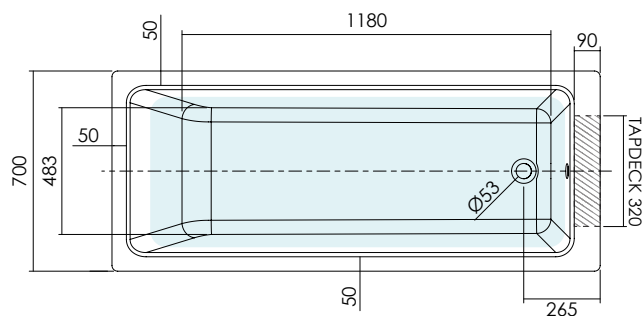
SNDES16070, SNDES17070, SNDES17075, SNDES18080, SNSES15070, SNSES16070, SNSES17070, SNSES17075

ROPER RHODES®
TRADE SOLUTIONS

NO.	Description	Product Code	Fixings Included	Gross Weight
1	1600x700 SQ SINGLE ENDED BATH	SNSES16070	YES	35.0 kg



DIAGRAMS NOT TO SCALE | ALL DIMENSIONS IN MM TOLERANCE OF ± 5MM
ALL PRODUCTS CONFORM TO BRITISH STANDARDS



Dimensions are subject to change, customers are advised to measure actual product before commencing installation.
Fixing point dimensions are for guidance only. The positions of fixings must be checked when product is received.

FAQs

Q - What material is used to make this bathtub?

A - This bathtub uses Ultracore construction, with 5mm acrylic skin reinforced by a triple layer of insulating fibreglass/resin mix. The bathtub base is reinforced by an encapsulated 18mm thick chipboard base board, and the top edge is reinforced by encapsulated 18mm thick MDF.

Q - How heavy is this bathtub?

A - The unfilled weight is 33.4 kg, the filled weight is 221 kg. A structural engineer should be consulted to ensure that your floor is strong enough to support the weight of a filled bathtub.

Q - Are the feet adjustable?

A - Yes, the feet have 80 mm of adjustability.

Q - What is the overall capacity of the bathtub?

A - 188 Litres.

Q - What is included with this bathtub?

A - The bathtub is supplied with an installation kit in a separate box. This contains the adjustable feet and wall brackets. Installation instructions are provided inside the installation kit box. Taps, wastes and overflow kits are not included, these can be purchased separately from the R2 brochure in a range of finishes.

Q - What Trap is recommended for use with this bathtub?

A - We recommend using a shallow bath trap with this bath tub. For other bath traps a void below the floor level may be required. The trap will require a 1 1/2" BSP connection to connect with the waste.

Q - What filling methods are recommended for this bathtub?

A - We recommend using Wall Mounted or Deck Mounted Bath Filler. Deck Mounted Bath Fillers should be installed in the tap-deck area.

All of our bath tubs conform with BS EN 14156 Class 1 & Class 2