

# B Shower Bath Package /



## DESCRIPTION

B Shower Bath Package Left

## PRODUCT CODE

BBATH17L

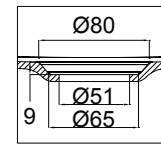
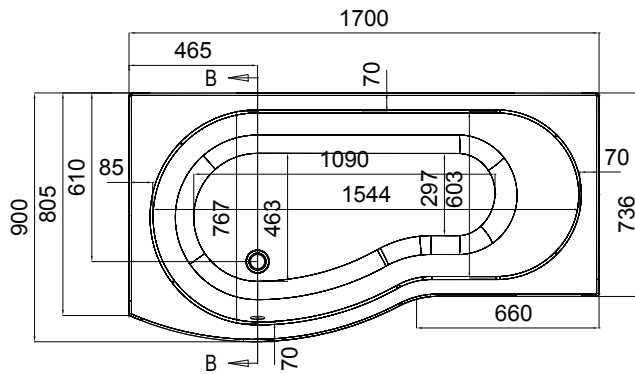


<b>Dimensions</b>	W 1700 x H 430* x D 900 (mm)
<b>Material</b>	Acrylic (White Gloss Finish) with 8mm steel rod and Cleargreen reinforcement
<b>Weight</b>	28.75 kg
<b>Water Capacity</b>	200 L*
<b>Displaced Capacity</b>	130 L**
<b>Included</b>	2x Upstand, 1x Liner, 1x Screen, 1x Front Panel, 1x End Panel, Overflow, Pop-Up Waste & Glue Pack.
<b>Features</b>	<ul style="list-style-type: none"> <li>• An acrylic composition with excellent thermal properties retains heat and is warm to touch.</li> <li>• Left or Right Side Option</li> </ul>

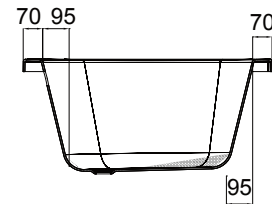
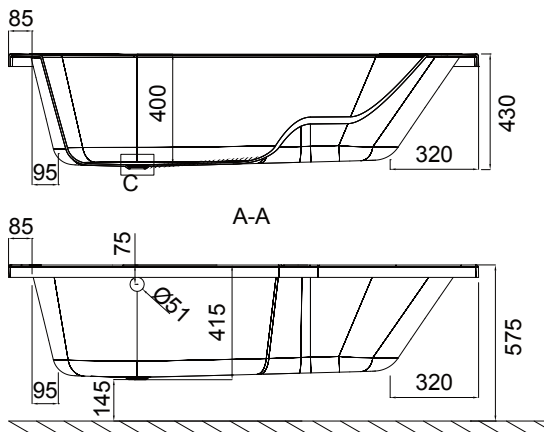
## TECHNICAL DRAWINGS

B Shower Bath Left  
1B1.1013

### Top Down



### Side



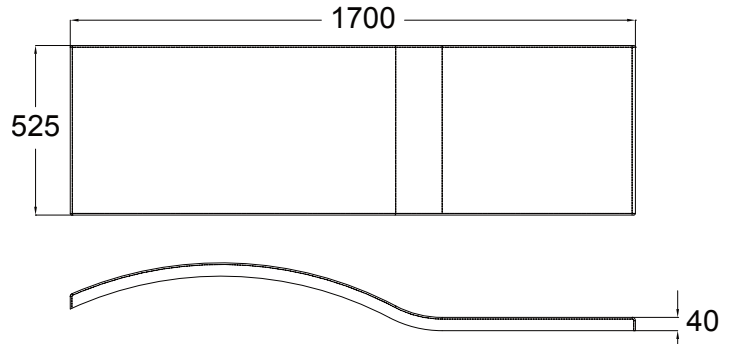
## NOTES

\*Volume of water contained in the bath if filled to the overflow. \*\*Volume of water contained in the bath if filled to the overflow, less 70 litres to allow for an average-sized person in the bath. Drawing indicates the technical measurement only and is not a reflection of how the product will look. Sizes are nominal only. All drawings in millimeters. Drawings not to scale. Date.

## PACKAGE COMPONENTS CONTINUED

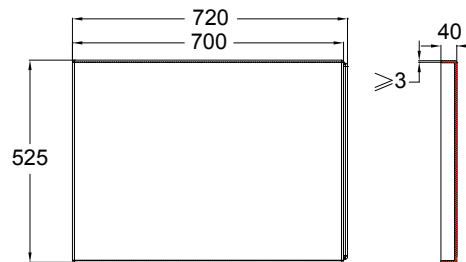
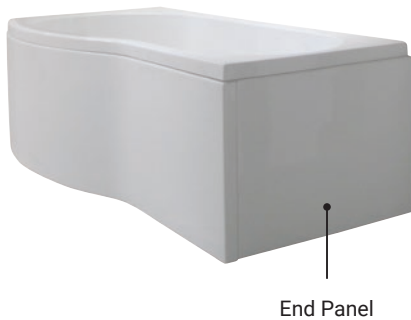
Shower Bath Front Panel  
1B1.1023

**Dimensions** W 1700 x H 525 x D 40 (mm)  
**Material** Acrylic reinforced with GRP



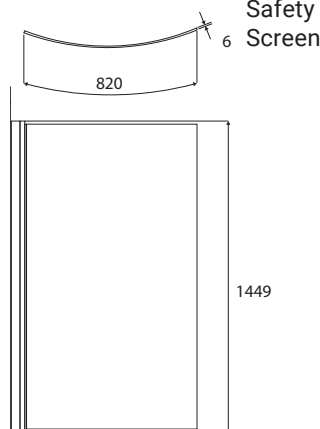
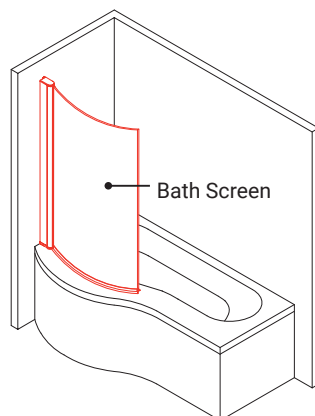
Shower Bath End Panel  
1B1.1024

**Dimensions** W 720 x H 525 x D 40 (mm)  
**Material** Acrylic reinforced with GRP



Shower Bath Screen  
1A1.1207

**Dimensions** W 900 x H 1450 (mm)  
**Material** Aluminium alloy profile with safety glass.  
Safety glass with 3M easy clean coating.  
Screen opens both inwards and outwards.



### NOTES

Acrylic upstands also available in long (over 1200mm) and short (less than 1200mm) at an additional cost. Install all screens on flat edge baths only. Drawing indicates the technical measurement only and is not a reflection of how the unit will look. Sizes are nominal only. All drawings in millimeters. Drawings not to scale. August 2024.