

DATASHEET

Image



General Information

Product:	42.0128
Description:	Rockall SE TG 1650x700 (440) 5mm
Website Link:	(Click Here)
Product Type:	Single Ended Twin Grip Baths
Brand:	Eastbrook Company
Colour:	White
Material:	5mm thick acrylic
Height (mm):	440mm
Width (mm):	700mm
Length (mm):	1650mm
Net Weight (kg):	21.9kg
Product Range:	Rockall

Product Specifications

Warranty:	25 Year(s)
Water Capacity:	229L
Number of grips Supported:	2
Bath Panel Height (mm):	560mm
Compatible Tap Types:	Wall or deck mounted
Pre-drilled tap holes:	No

Technical drawing of the ROCKALL SE TG 1650x700x440 bathtub, showing three main views and two detailed sections.

Front View (Top Left): Shows the bathtub's profile with a total length of 1650 mm and a height of 458 mm. The side panel is angled at 32°, and the front panel is angled at 8°. A 1.6° angle is indicated at the base. Section A-A is marked at the top edge.

Top View (Bottom Left): Shows the bathtub's footprint with a total width of 700 mm and a total length of 1650 mm. The internal width is 1045 mm, and the internal length is 1450 mm. The distance between the handles is 295 mm. The depth of the tub is 480 mm, and the distance from the front edge to the handles is 360 mm. A circular feature with a diameter of $\varnothing 52$ is located on the left side. The front and back edges are 50 mm thick.

Side View (Top Right): Shows the bathtub's side profile with a total width of 700 mm and a height of 440 mm. The side panel is angled at 32°. The distance from the front edge to the side panel is 560 mm. The distance from the side panel to the back edge is 349 mm. The back edge is 40 mm thick. A circular detail is shown at the top right corner.

Section A-A (Middle Right): A cross-section of the bathtub showing the internal structure and the 32° angle of the side panel. The scale is 1:4.

Detail B (Bottom Right): A circular detail of the top right corner showing the 32° angle and the 40 mm thickness of the back edge. The scale is 1:2.

Eastbrook

ROCKALL SE TG 1650x700x440