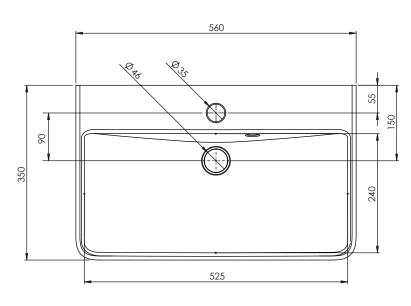
## TECHNICAL DATA SHEET

ARUBA SCT Slim Depth Basin - AR2SCBAS

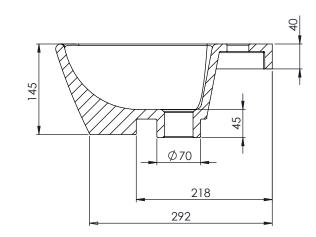
## ROPER RHODES<sup>®</sup>

NO.	Description	Product Code	Template included	Gross Weight
I	Semi Recess Basin - Slim Depth	AR2SCBAS	YES	I2KG
		$\bigcirc$		
		-	-	
		0		

## DIMENSIONS



DIAGRAMS NOT TO SCALE | ALL DIMENSIONS IN MM TOLERANCE OF  $\pm$  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 is the maximum water depth of the basin?
- Q: What is the width and length of the Basin Belly?
- Q: What is the depth of the Tapledge?
- Q: Can you cut the worktop at either end of the bowl?
- Q: What are the taphole/ basin waste sizes?

- A: I I 0mm up to the overflow.
- A: 525mm wide and projects 132mm from the worktop.
- A: The Tapledge is 100mm deep.
- A: Yes, worktop can be cut to suit installation requirement with or without design and filler panels.
- A: All sizes are to British Standard (BS EN 31)

Diameter of the central tap hole = 35mm: +2/-1mm Bore of the waste outlet hole = 46mm: +2/- 3mm Diameter of the base for the seal between the waste outlet hole and the waste fitting =  $\geq$  60 mm

Q: What finish is the ceramic glaze?

A: Keramik White