



Teddesley Floor Standing Compact 2 Door
Combination Vanity Basin WC Unit with
Polymarble Basin, 1000mm, Left Hand, Matt
White

PRODUCT REFERENCE

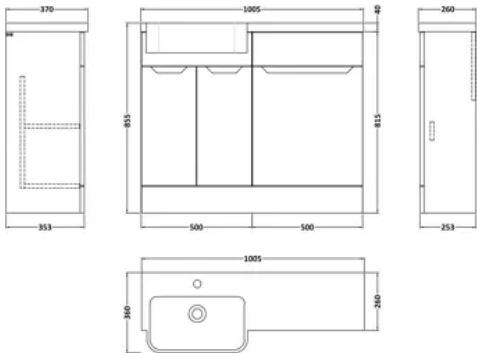
SKU	BFFAR104L
EAN	5056883733103
Brand	Balterley

PRODUCT DIMENSIONS

Product	855 x 1005 x 370mm (H x W x D)
Nett Weight	44 kg

PRODUCT DETAILS

Country of Origin	United Kingdom
Product Material	Mfc Smooth Matt,Polymarble
Colour/Finish	Matt White
Mount Type	Floor
Style	Contemporary
Handle Type	Handleless
Construction Method	Cam & Wood Dowel
Construction Type	Rigid
Fascia Finish	Mfc Smooth Matt
Handles Included	No
Material Thickness	18 mm
No. Doors	2
No. Of Tapholes	1
No. Shelves	1
Number Of Bowls	1
Number Of Shelves	1



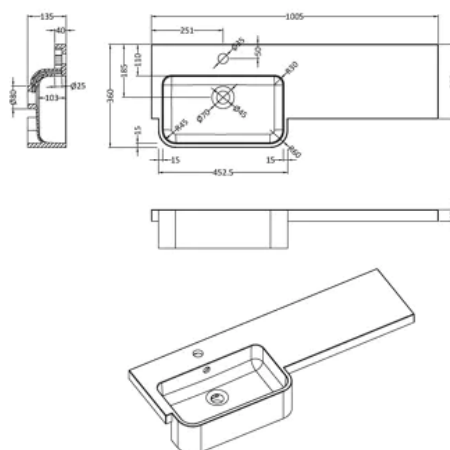
**1000 ROUND S/RECESS POLYMARBLE
BASIN LH**

PRODUCT DIMENSIONS

Packaged	190 x 420 x 1060mm (H x W x D)
Nett Weight	15 kg
Packaged Weight	15 kg

PRODUCT DETAILS

Country of Origin	China
Product Material	Polymarble
Colour/Finish	White
Ce Certified	Yes
No. Of Tapholes	1





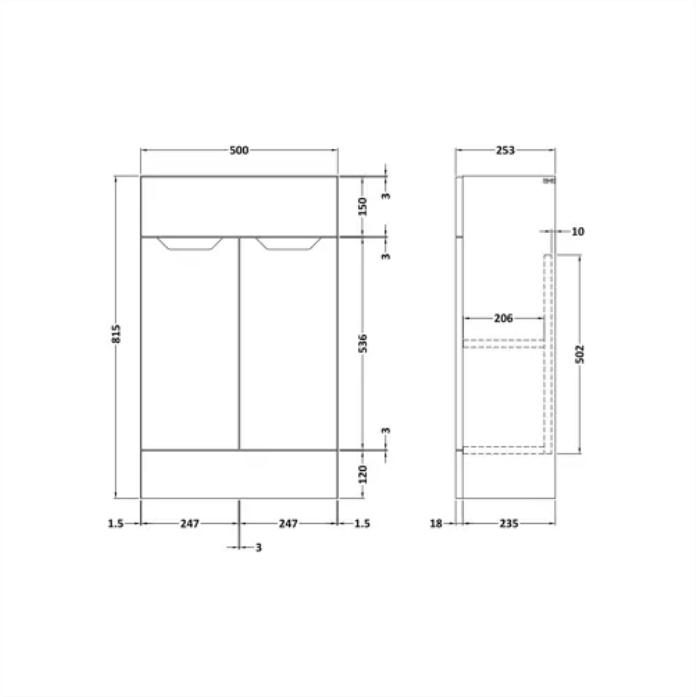
500 Vanity Unit (235) Handleless

PRODUCT DIMENSIONS

Product	815 x 600 x 253mm (H x W x D)
Packaged	290 x 525 x 875mm (H x W x D)
Nett Weight	18.5 kg
Packaged Weight	19 kg

PRODUCT DETAILS

Country of Origin	United Kingdom
Product Material	Mfc Smooth Matt
Colour/Finish	Matt White
Mount Type	Floor
Style	Contemporary
Construction Method	Cam & Wood Dowel
Ce Certified	Yes
Construction Type	Rigid
Fascia Finish	Mdf Vinyl Smooth Matt
Fsc Certified	Yes
Handles Included	No
Material Thickness	18 mm
No. Doors	2
No. Shelves	1
Number Of Shelves	1
Waste Shroud	No





500 WC UNIT (235) HANDLESS

PRODUCT DIMENSIONS

Product	815 x 500 x 253mm (H x W x D)
Packaged	860 x 530 x 300mm (H x W x D)
Nett Weight	11 kg
Packaged Weight	11.5 kg

PRODUCT DETAILS

Country of Origin	United Kingdom
Product Material	Mfc Smooth Matt
Colour/Finish	Matt White
Mount Type	Floor
Style	Contemporary
Construction Method	Cam & Wood Dowel
Ce Certified	Yes
Construction Type	Rigid
Fascia Finish	Mdf Vinyl Smooth Matt
Fsc Certified	Yes
Material Thickness	18 mm

