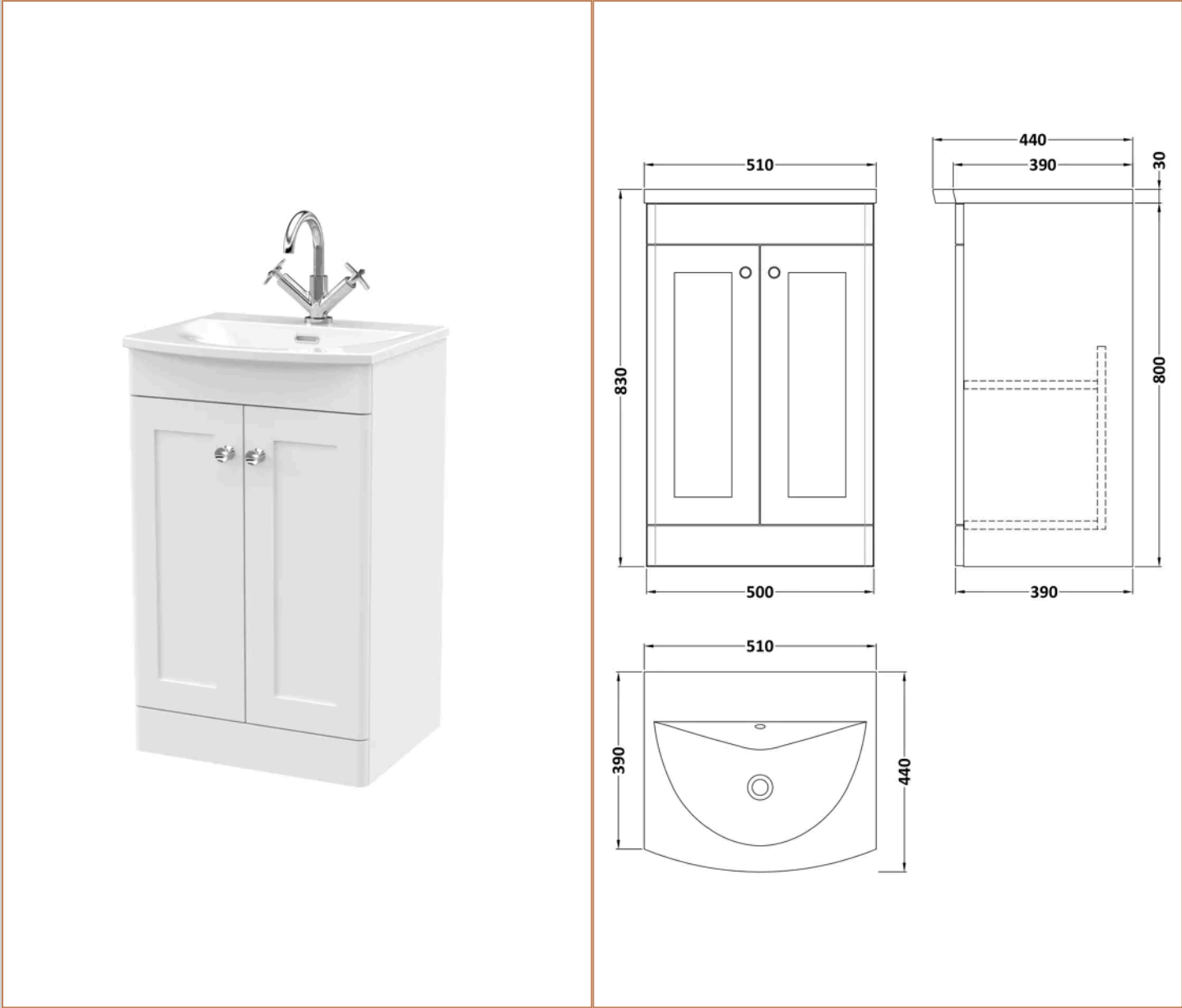


Sales Code: CLC123J **Barcode:** 5056678454916 **Brand:** nuie **Description:** nuie Classique 500mm Satin White 2 Door Floor Standing Vanity Unit With Basin



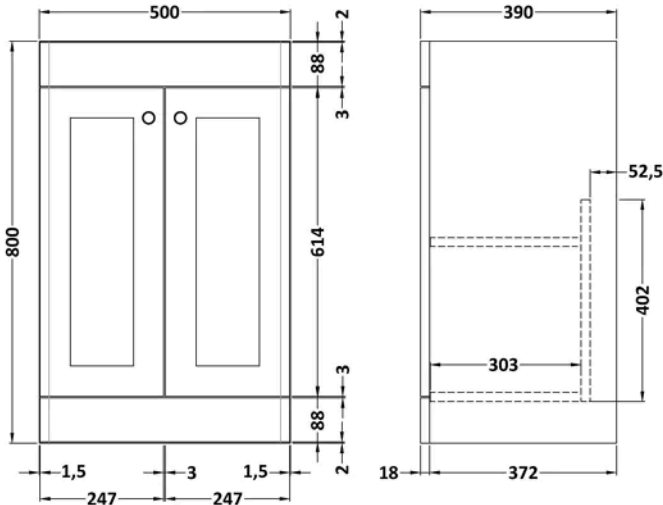
Product Dimensions	
Product	830 x 510 x 440mm (H x W x D)
Packaged	550 x 550 x 550mm (H x W x D)
Nett Weight	30.5 kg
Packaged Weight	31.5 kg
Product Details	
Country of Origin	China
Product Material	Mfc Painted Matt
Colour/Finish	Satin White
Mount Type	Floor
Style	Traditional
Handle Type	Knob
Fixings Included	Yes
Construction Method	Cam & Wood Dowel
Construction Type	Rigid
Fsc Certified	Yes
Handles Included	Yes
Inner Bowl Depth	220 mm
Inner Bowl Height	125 mm
Inner Bowl Width	500 mm
Leg Set Included	No
Legs Included	No
Material Thickness	16 mm
No. Doors	2
No. Of Tapholes	1
No. Shelves	1
Number Of Bowls	1
Number Of Shelves	1
Overflow Cover Included	Yes
Overflow Included	Yes
Tap Included	No
Waste Included	No

Sales Code: CLA123

Barcode: 5056462643106

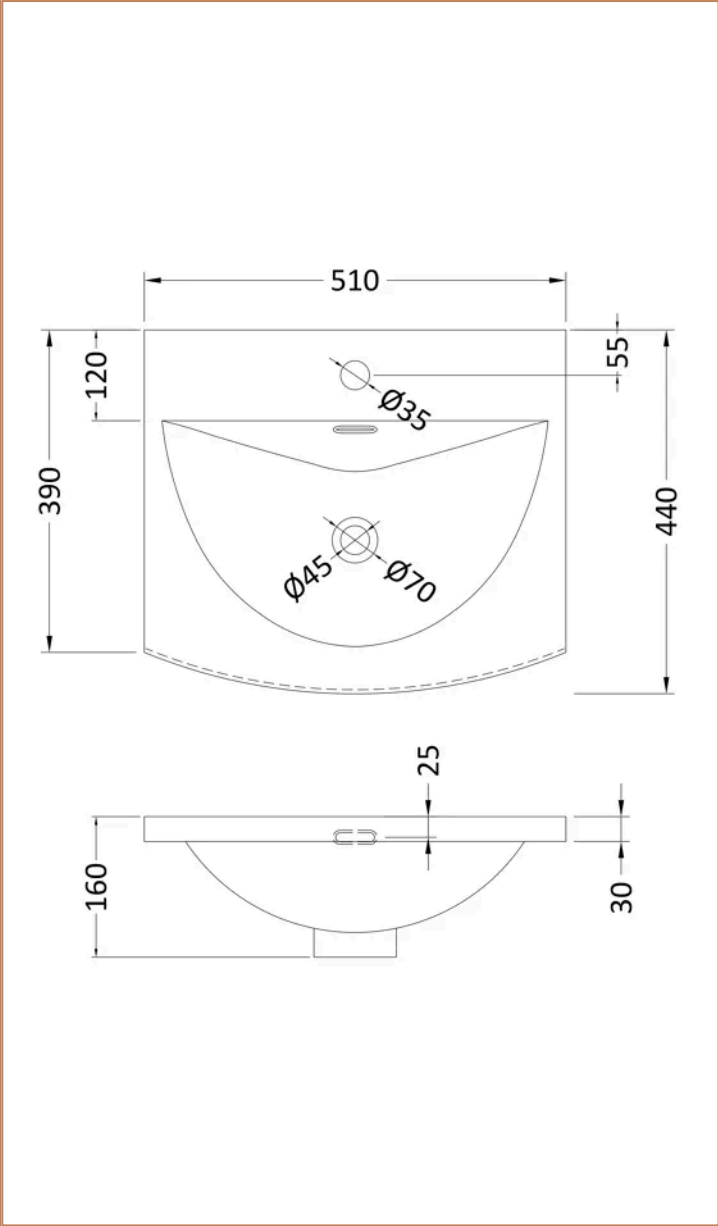
Brand: nuie

Description: nuie Classique 500mm Satin White 2 Door Floor Standing Vanity Unit



Product Dimensions	
Product	800 x 500 x 390mm (H x W x D)
Packaged	835 x 525 x 415mm (H x W x D)
Nett Weight	21 kg
Packaged Weight	21.5 kg
Product Details	
Country of Origin	China
Product Material	Mdf Painted Matt
Colour/Finish	Satin White
Mount Type	Floor
Style	Traditional
Handle Type	Knob
Fixings Included	Yes
Construction Method	Cam & Wood Dowel
Construction Type	Rigid
Handles Included	Yes
Material Thickness	16 mm
No. Doors	2
No. Shelves	1
Number Of Shelves	1

Sales Code: NVM042 **Barcode:** 5056462620985 **Brand:** nuie **Description:** 1 Tap Hole 500mm Curved Ceramic Basin



Product Dimensions	
Product	160 x 510 x 440mm (H x W x D)
Packaged	190 x 530 x 415mm (H x W x D)
Nett Weight	9 kg
Packaged Weight	9.5 kg
Product Details	
Country of Origin	China
Product Material	Vitreous China
Colour/Finish	White
Style	Contemporary
Ce Certified	Yes
Inner Bowl Height	125 mm
No. Of Tapholes	1
Number Of Bowls	1
Overflow Included	Yes
Tap Included	No
Waste Included	No