

# PRODUCT DATA SHEET

## Aubrey 800 Vanity Unit Grey

Product Code: AUBREY-800-VANITY-GREY



**SCUDO**  
BEAUTIFUL BATHROOMS

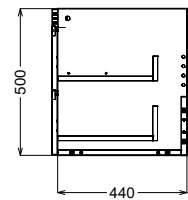
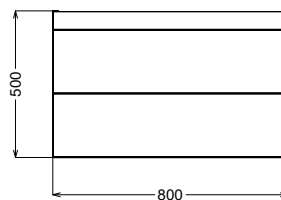
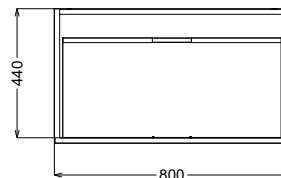
0330 124 7290

sales@scudo.co.uk - www.scudo.co.uk

Scudo is the trading name of Harrison Bathrooms Ltd. Whilst we endeavour to ensure that the product information is accurate we accept no liability for any information given. All images are for illustration purposes only. Product images and specification are subject to change. Measurements are in millimetres and are nominal.

Product Name	AUBREY-800-VANITY-GREY
Product Description	Aubrey 800 Vanity Unit Dust Grey
<b>Product Transportation</b>	
Barcode	5060964935621
Country of origin	UK
Commodity code	9403609000
<b>Product Measurements</b>	
Product Weight (KG)	27.5
Product Width (mm)	800
Product Height (mm)	500
Product Depth (mm)	440
Product Length (mm)	0
<b>Primary Packed Measurements</b>	
Packaged Weight	29.5
Packed Length	845
Packed Width	470
Packed Height	520
<b>Packaging Weights</b>	
Card (kg)	-
Paper (kg)	-
Wood (kg)	-
Plastic (kg)	-
Compliance DOP	N/a

<b>General Information</b>	
Construction Material	Partical Board
Installation type	Wall Mounted
Colour / Finish	Dust Grey
<b>Furniture Attributes</b>	
Supplied Fully Assembled	Yes
Number Of Drawers	2
Number Of Doors	0
Soft Close Doors / Drawers	Yes
Moisture resistant	Yes
Internal Shelves	0
Door Opening Width (mm)	N/a
Draw Opening Distance (mm)	290
Recommended Concealed Cistern	N/a
False Draws	No
Number of False Draws	No
Can the door be swapped over to open the opposite way	N/a
Which side is the door hinge located	N/a
Compatible Furniture Part Code	AUBREY
Compatible Basin Part Code	BASIN006
<b>Handles</b>	
Handle Style	Recessed cut out
Handle Finish	N/a
Handle Material	N/a
Number of Handles	2



## Dimensions

(Measurements in mm)



### LIFETIME GUARANTEE

We are confident in our products and we want our customer to be, we proudly give a lifetime guarantee on our taps and showers, further details can be found on our website.