

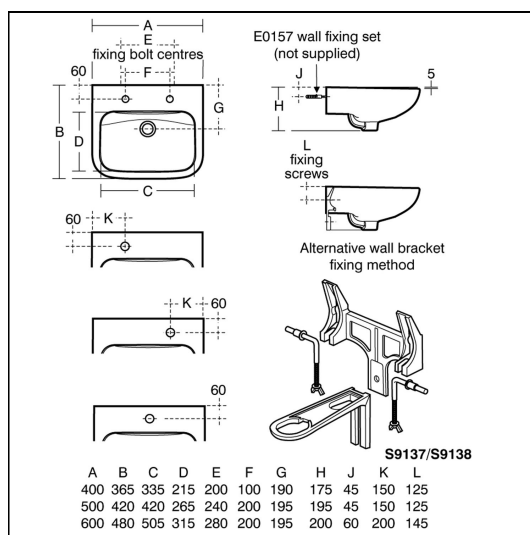
Portman 21 Washbasin 50cm 1 Taphole No Overflow Or Chainstay Hole

ILLUSTRATED

S2252	Portman 21 washbasin 50cm, 1 taphole, no overflow or chainstay hole
A6697	Contour 21+ 1 hole thermostatic basin mixer, single sequential lever with copper tails
S8720	Waste 1½" brass strainer waste, 80mm unslotted tail
S8920	Trap 1½" plastic resealing bottle, 75mm seal, multi-purpose outlet

OPTIONS

E0157	Wall fixing set
E0062	Basin fixing set for IPS panels or block walls
B8263	Avon 21 1 hole washbasin mixer, self closing push button, variable temperature control with 15mm female connector flexible hoses on inlets. Flow regulated to 3.7 litres per minute maximum to comply with Water Technology List requirements.
A6698	Contour 21+ 1 hole thermostatic basin mixer, single sequential lever with flexible tails
A6790	Contour 21+ Outline 1 hole thermostatic basin mixer, single sequential lever with flexible tails
S8734	Waste 1½" brass swivel plug waste, 80mm unslotted tail
S8715	Waste 1½" waste with bead chain & plug 80mm unslotted tail, screw stay
A5900	TMV thermostatic mixing valve, 15mm
S8900	Trap 1½" metal bottle, 75mm seal, outlet screwed 1½" BSP male with compression nut and ring
S9137	Bracket concealed with clamps and centre waste support for Portman 21 washbasins 60 and 50cm



ILLUSTRATED PRODUCT DETAILS

Sizes

S2252 w:50 x d:42





Weights

S2252	12.73 KG
A6697	2.10 KG
S8720	0.23 KG
S8920	2.00 KG

Materials

S2252	Vitreous China
A6697	Chrome Plated Brass
S8720	Chrome Plated
S8920	Plastic

Finishes

S2252	 White (01)
A6697	 Chrome (AA)
S8720	 Chrome (AA)
S8920	 Neutral / No Finish (67)

Flow rates

A6697	3.9 Litres per minute @ 3 bar pressure
--------------	--

Special Notes

S9137 Bracket for 50cm basins
 Recommended fixing heights (floor to front rim);
 Nursery use 600mm
 Infant use 700mm
 Junior use 750mm
 Senior/adult use 780-800mm.
 Washbasin wall mounted using E015767 wall fixing set or panel mounted

FEATURES



Portman 21 Washbasin 50cm 1 Taphole No Overflow Or Chainstay Hole

using E006267 fixing set