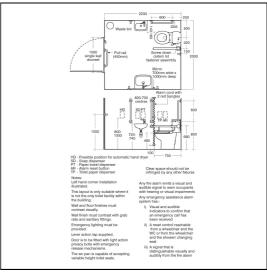
# Doc M Contour 21+ Close Coupled Pack LH & Standing Washbasin

#### **ILLUSTRATED S0683** Doc M Contour 21+ close coupled left hand corner pack, WC pan, water saving delay fill cistern with spatula lever, basin, grab rails, hinged support rail with toilet roll holder, seat no cover with retaining buffers, copper tails on TMV3 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 **S8734** Waste 1¼" brass swivel plug waste, 80mm unslotted tail **S8910** Trap 11/4" plastic bottle, 75mm seal, multi-purpose outlet S6454 Contour 21 grab rail straight 60cm long x 35mm diameter E0157 Wall fixing set



#### **ILLUSTRATED PRODUCT DETAILS**

Sizes		Finishes		
S2252	w:50 x d:42	S0683	White (AC)	
Weights	<b>5</b>			
S0683	69.65 KG	S2252	White (01)	
S2252	12.73 KG			
A6697	2.10 KG	A6697	Chrome (AA)	
S8734	0.35 KG			
S8910	0.20 KG	S8734	Chrome (AA)	
S6454	2.00 KG			
E0157	0.16 KG	S8910	Neutral / No Finish	
Materia	ls		(67)	
50683	Mixed Material	S6454	White (AC)	
52252	Vitreous China			
A6697	Chrome Plated Brass	E0157	Neutral / No Finish	
S8734	Chrome Plated Metal		(67)	
8910	Plastic			
S6454	Aluminium	Capacity	/	
E0157	Metal	S0683	5 litres	
		Flow rat	rates	
		S0683	4 Litres per minute @ 3	



#### **ACCREDITATIONS**

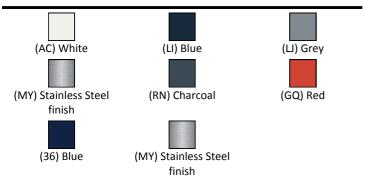


### **FEATURES**





## **FINISH OPTIONS**



A6697

bar pressure

bar pressure

3.9 Litres per minute @ 3

**Standards** 



# Doc M Contour 21+ Close Coupled Pack LH & Standing Washbasin

Vitreous china to BS 3402.

BS8300 compiant

#### **Special Notes**

Room set comprises a close coupled wheelchair accessible corner arrangement and additional items for a standing height washbasin fixed at 780-800mm from floor to front rim. Doc M packs are available both right and left hand corner arrangement, illustrated is left hand arrangement. Supplied with layout drawings, detailing the fixing positions necessary for Doc M compliance.

Additional rails S6454 x 2.

