PRODUCT DATA SHEET





PRODUCT CODE

FS112DNM

RANGE

Fuse

DESCRIPTION

Fuse Tall Basin Monobloc With Clicker Waste Matt Black

WEBSITE LINK Click Here

CATEGORY	Brassware		
WARRANTY DETAILS	15 Years		
COLOUR	Matt Black		
FINISH APPLICATION	Powder Coated		
PRIMARY MATERIAL	Brass		
INSTALL TYPE	Deck Mounted		
PRODUCT WIDTH MM	50		
PRODUCT HEIGHT MM	273		
PRODUCT DEPTH MM	213		
PRODUCT NET WEIGHT KG	1.75		
STANDARDS	BS EN 817:2008		

MINIMUM PRESSURE (BAR)	0.2
MAX WORKING PRESSURE (BAR)	5
HEADWORK	28mm Single lever ceramic cartridge
SPOUT PROJECTION	172
SWIVEL SPOUT	No
INLET CONNECTIONS THREAD	G1/2"
FLOW REGULATOR	Slim Air Honeycomb M24x1
WASTE INCLUDED	Yes
ANTI-SCALD	No
ENERGY SAVING	No
SHOWER HOSE & HANDSET ARE INCLUDED	No

PRESSURE (BAR)	0.2	0.5	1	2	3	4	5
PRIMARY FLOWRATE	2.9	4.5	7.1	9.8	12.4	13.9	15.8
HANDSET FLOWRATE							
MASSAGE FLOW RATE							
AIR FLOW RATE							
WIRE FLOW RATE							
WATERFALL FLOW RATE							
MIST FLOW RATE							
HANDSPRAY FLOW RATE							



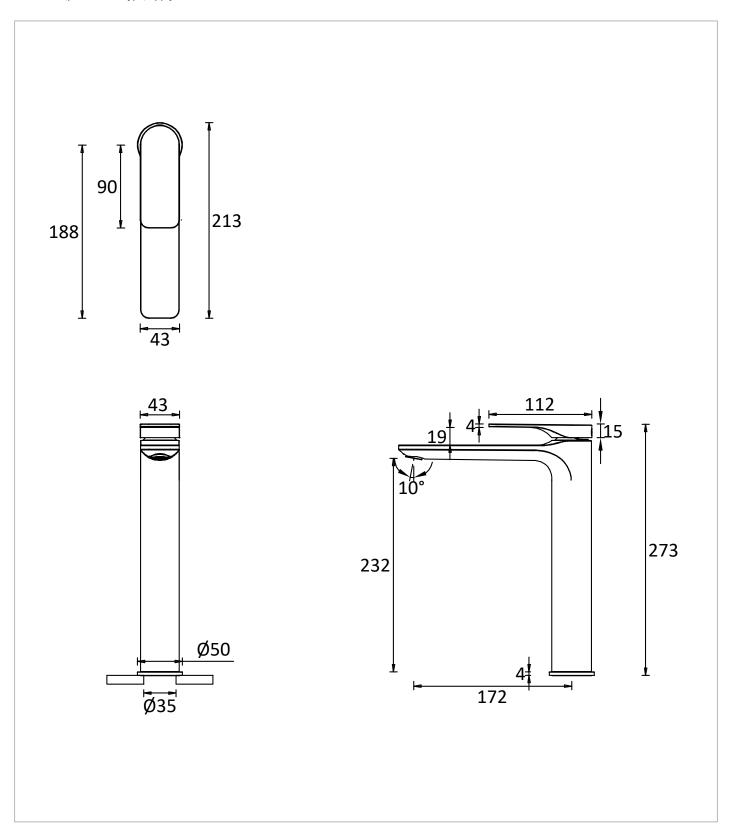
Part of the Bathroom Brands Group



TECHNICAL DIMENSIONS

Dimensions in mm unless otherwise specified.

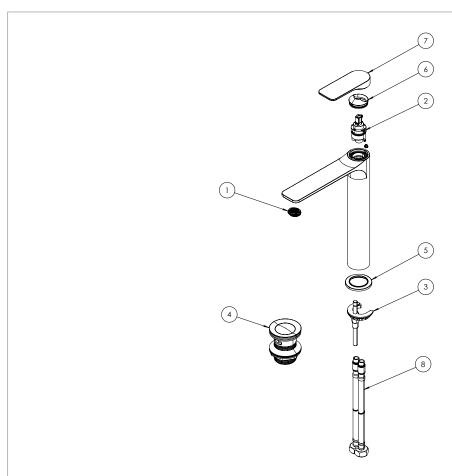
Tolerances (per material type) apply.





SPARES LIST

Only the parts labelled are available as spares.



NUMBER	PART CODE	DESCRIPTION				
1	CW1251	Basin Aerator Drift & Fuse				
2	CW1250	Basin Mono Cartridge Drift & Fuse				
3	CW1259	Clamping Set 112 Drift & Fuse				
4	60144-BB	Drift & Fuse Basin Click Clack Waste Slotted Brushed Brass				
	60144-CP	Drift & Fuse Basin Click Clack Waste Slotted Chrome				
	60144-MB	Drift & Fuse Basin Click Clack Waste Slotted Matt Black				
5	CW1323	FS110/112 Base Plate Brushed Brass				
	CW1316	FS110/112 Base Plate Chrome				
	CW1321	FS110/112 Base Plate Matt Black				
6	CW1318	FS110/112 Cartridge Cover Brushed Brass				
	CW1315	FS110/112 Cartridge Cover Chrome				
	CW1320	FS110/112 Cartridge Cover Matt Black				
7	CW1317	FS110/112 Handle Brushed Brass				
	CW1314	FS110/112 Handle Chrome				
	CW1319	FS110/112 Handle Matt Black				
8	CW1322	FS112 Flexible Tails				