

MODEL SPECIFICATION

B36645(M-112-0600C) – Knee Operated Wash Hand Basin, Grade 304 Stainless Steel 1.2mm, 600 x 435 x 692mm, Metered Valve, Rear Upstand and Bib Spout

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	B36645(M-112-0600C){PSS}	Published catalogue data	17 Sep 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Demand / Metered Valve	Metered Valve	—	—
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Waste Outlet Diameter	40	mm	—
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Waste Outlet Orientation	Centre	—	—
Bowl Depth	150	mm	—
Mounting Type	Wall Mounted	—	—

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	600	mm
Width	435	mm
Overall height	692	mm

03 Model and supply data

Parent product	B36645 – Knee-Operated Wash Basin with Upstand
Typical lead time	10–15 working days
Warranty	12 months

Configuration description	The Basterfield B36645(M-112-0600C) is a wall-mounted knee-operated wash hand basin with metered valve activation. It is manufactured from 1.2 mm Grade 304 stainless steel and measures 600 mm long x 435 mm wide x 692 mm overall height. The trough-style bowl is 150 mm deep, with smooth radiused corners and a central 40 mm waste outlet. An integral rear upstand helps protect the wall from splash, and a standard bib spout supplies water to the basin. The front-mounted control can be operated with either knee, leaving both hands free for washing. Water flows for a preset period after knee activation. This metered configuration is available under advanced customisation.
Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B36645(M-112-0600C) knee-operated wash hand basin; Grade 304 stainless steel, 1.2 mm thick; 600 x 435 x 692 mm overall (L x W x H); 150 mm deep trough bowl with radiused corners and central 40 mm waste outlet; integral rear upstand; wall-mounted; front-mounted knee-operated metered valve; standard bib spout.
Detailed specification	• Model: B36645(M-112-0600C) • Material: Grade 304 stainless steel • Material thickness: 1.2 mm • Overall dimensions (L x W x H): 600 x 435 x 692 mm • Bowl depth: 150 mm • Bowl corners: Radiused • Waste outlet: 40 mm diameter, centre • Rear upstand: Integral • Mounting: Wall mounted • Valve activation: Knee-operated metered valve • Operation: Water flows for a preset period after knee activation. • Spout: Standard bib spout

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.