

MODEL SPECIFICATION

B34135(109-1030-F) – Wash Trough Contractor Double 1030mm Length

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	B34135(109-1030-F){PSS}	Published catalogue data	10 Oct 2026

01 Model specification

Wash Trough, Stainless Steel Grade 304, 0.9mm Thickness, 1030mm Length, with Two Troughs, Standard Splashback, Gallows Wall Brackets, Front Support Legs and Satin Brushed Finish

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Length	1030	mm	The length of the item typically as measured from left to right.
Material Thickness	0.9	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Extended Splashback	No	–	–
Number of Troughs	2	–	–
Front Support Legs	Yes	–	–

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1030	mm

04 Model and supply data

Parent product	B34135(1030) – Wall Mounted Double Contractor's Wash Trough
Typical lead time	10–15 working days
Warranty	12 months

Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B34135(109-1030-F). Wash Trough, Stainless Steel Grade 304, 0.9mm Thickness, 1030mm Length, with Two Troughs, Standard Splashback, Gallows Wall Brackets, Front Support Legs and Satin Brushed Finish.
Detailed specification	Stainless steel Grade 304; 0.9mm material thickness. 1030mm length; 2 trough(s); 300mm trough depth. Standard Splashback. Gallows wall brackets. Front support legs. Wall-mounted, fully welded construction with radius-coved corners and a satin brushed finish. Suitable for wall-mounted tapware above the unit.
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.	