

MODEL SPECIFICATION

B34756(S-109-1200L) – Wall-Mounted Wash Trough with Wide Rear Uprand for Sensor Tap Electronics. Length: 1200 mm. Stations: Two. Contact Surface Material: Stainless Steel Grade 304. Thickness: 0.9 mm. Waste Outlet: Left Hand. Front Support Legs Included: No. Gallows Brackets and Sloped Basin. Tap Holes Pre-Punched When Tapware Is Specified or Supplied. Sensor or Standard Bib Tapware Priced Separately. Leg-Equipped Units Have Grade 304 Stainless Steel Support Legs.

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	B34756(S-109-1200L){PSS}	Published catalogue data	4 Oct 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	1200	mm	The 1200 mm trough has two washing stations, 1800 mm has three, and 2400 mm has four.
Rear Uprand Design	Wide rear upstand with space for sensor tap electronics	—	—
Number of Stations / Spouts	Two	—	The 1200 mm trough has two washing stations, 1800 mm has three, and 2400 mm has four.
Tap Hole Provision	Tap holes are pre-punched when tapware is specified or supplied with the unit; otherwise the upstand is supplied without pre-punched tap holes.	—	Tap holes are not punched as standard. Confirm the required tap or spout layout for the installation.
Mounting Type	Wall Mounted with Gallows Brackets	—	—
Waste Outlet Orientation	Left Hand	—	—
Front Support Legs	No	—	Support legs are optional and recommended for ISO-panel mounting and for 2400 mm units. Add R1,934 ex VAT per trough.
Tapware Supply	Optional Sensor Tapware or Standard Bib Taps; Priced Separately	—	—

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material Thickness	0.9	mm	Standard: 0.9 mm. The 1.2 mm trough costs 33% more; 1.5 mm costs a further 25% more than 1.2 mm.
Material	Stainless Steel Grade 304	—	The Grade 316 option applies to contact surfaces and adds 50% to the trough price for the selected thickness. Optional support legs remain Grade 304.

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1200	mm

03 Model and supply data

Parent product	B34756 – Stainless Steel Wash Trough with Sensor Tap Upstand
Typical lead time	10–15 working days
Warranty	12 months

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.