

MODEL SPECIFICATION

B34656(D-112-2400L-SL) – Wall-Mounted 1.2 mm Grade 304 Stainless Steel Wash Trough with Knee-Operated Demand Valves and Uprand-Mounted Bib Spouts. Length: 2400 mm. Number of Stations: Four. Waste Outlet: Left Hand. Front Support Legs Included: Yes. Brushed Finish, Sloped Trough, Integral Uprand and Heavy-Duty Wall Brackets. Leg-Equipped Configurations Include 40 x 40 mm Square-Tube Grade 304 Stainless Steel Support Legs as Part of the Complete Trough.

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	B34656(D-112-2400L-SL) {PSS}	Published catalogue data	4 Oct 2026

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	2400	mm	Station count is matched to length: 1200 mm has two stations, 1800 mm has three stations, and 2400 mm has four stations.
Waste Outlet Diameter	40	mm	—
Number of Stations / Spouts	Four	—	Station count is matched to length: 1200 mm has two stations, 1800 mm has three stations, and 2400 mm has four stations.
Front Support Legs	Yes	—	Support legs are optional but recommended when the unit is mounted to ISO panels without additional support, and for 2400 mm units. Select Yes to include legs as part of the complete trough configuration.
Waste Outlet Orientation	Left Hand	—	—
Support Leg Section	40 x 40	mm	—
Demand / Metered Valve	Demand Valve	—	—
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.

02 Model and supply data

Parent product	B34656 – Knee-Operated Stainless Steel Wash Trough with Upstand
Typical lead time	10–15 working days
Warranty	12 months

03 Specification notes

Configuration description	Knee Operated Wash Trough Wall Mounted with Demand Valve to B34656{PSS} 2400mm Length 4 User Left Hand Outlet with Support Legs
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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.