MODEL SPECIFICATION

B34672(109-1200L) – Anti-Splash Trough 1200L 100 mm



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B34672(109-1200L){PSS}	13 Nov 2026

01 Model specification

Anti-Splash Wall Mounted Wash Trough, 1200 mm Length, Left Hand Waste Outlet, 100 mm Standard Splashback. 0.91 mm Grade 304 Stainless Steel, Splash-Reducing Front Face, 150 mm Deep Sloped Basin and 40 mm Waste Outlet. Wall Mounting Brackets Supplied. For Wall-Mounted or Bib Taps. Without Front Support Legs.

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	1200	mm	The length of the item typically as measured from left to right.
Splashback Height	100	mm	Height of the splashback above the tabletop or working surface.
Waste Outlet Diameter	40	mm	–
Extended Splashback	No	–	The standard splashback is 100 mm high. The extended splashback is 400 mm high in total, not an additional 400 mm above the standard splashback.
Waste Outlet Orientation	Left Hand	–	–
Material Thickness	0.91	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Bowl Depth	150	mm	—
Mounting Type	Wall Mounted	—	—
Front Support Legs	No	—	Front support legs are optional and recommended for 2400 mm units and installations into ISO walling or similar panel walls. The trough still requires suitable wall mounting. Select Front Support Legs: Yes for a complete B34672 trough configuration with support legs. These models use -SL inside the B34672 item-code brackets. The legs use 25 x 25 mm square tubular Grade 304 stainless steel with adjustable feet for levelling.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1200	mm

04 Model and supply data

Parent product	B34672 — Anti-Splash Wall Mounted Trough
Typical lead time	10–15 working days
Warranty	12 months

05 Specification notes

Configuration description

The B34672 Anti-Splash Wall Mounted Trough provides shared handwashing for commercial, industrial and institutional wash areas. Its splash-reducing front face helps contain splashes during use.

The trough is manufactured from 0.91 mm Grade 304 stainless steel, with a 150 mm deep basin and a sloped base directing water towards the 40 mm waste outlet. Left-hand and right-hand outlet configurations allow the trough to suit the drainage layout.

The standard splashback is 100 mm high. The extended splashback is 400 mm high in total, not an additional 400 mm above the standard splashback. The trough is designed for wall-mounted or bib tapware and is not suitable for pillar taps. Wall mounting brackets are supplied.

Optional front support legs are recommended for 2400 mm units and installations into ISO walling or similar panel walls. The trough still requires suitable wall mounting. Select Front Support Legs: Yes for a complete B34672 trough configuration with support legs. These models use -SL inside the B34672 item-code brackets. The legs use 25 x 25 mm square tubular Grade 304 stainless steel with adjustable feet for levelling.

Typical applications include general handwashing points, staff washrooms, change-room wash areas and shared institutional ablutions.

Available in 900, 1200, 1800 and 2400 mm lengths, with either outlet orientation, standard or extended splashback, and front support legs selected independently.

Selected model: 1200 mm length; left hand waste outlet; 100 mm splashback; front support legs: not included.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield B34672(109-1200L). Anti-Splash Wall Mounted Wash Trough, 1200 mm Length, Left Hand Waste Outlet, 100 mm Standard Splashback. 0.91 mm Grade 304 Stainless Steel, Splash-Reducing Front Face, 150 mm Deep Sloped Basin and 40 mm Waste Outlet. Wall Mounting Brackets Supplied. For Wall-Mounted or Bib Taps. Without Front Support Legs. Front support legs are optional and recommended for 2400 mm units and installations into ISO walling or similar panel walls. The trough still requires suitable wall mounting.

Detailed specification

- Length: 1200 mm
- Waste outlet: Left Hand
- Splashback height: 100 mm
- Material: Grade 304 stainless steel
- Material thickness: 0.91 mm
- Basin depth: 150 mm
- Waste outlet diameter: 40 mm
- Mounting: wall mounted; brackets supplied
- Front support legs included: No

06 Frequently asked questions

How high is the extended splashback?

The standard splashback is 100 mm high. The extended splashback is 400 mm high in total, not an additional 400 mm above the standard splashback.

When are front support legs recommended?

Optional front support legs are recommended for 2400 mm units and installations into ISO walling or similar panel walls. The trough still requires suitable wall mounting.

How are front support legs selected?

Select Front Support Legs: Yes for a complete B34672 trough configuration with support legs. These models use -SL inside the B34672 item-code brackets. The legs use 25 x 25 mm square tubular Grade 304 stainless steel with adjustable feet for levelling.

Are left-hand and right-hand outlet models priced differently?

No. Left-hand and right-hand outlets have the same price for the same trough length and splashback option.

Which taps can be used?

Use wall-mounted or bib tapware. This trough is not suitable for pillar taps.

Where can the trough be used?

Typical applications include shared handwashing points, staff washrooms, change-room wash areas and institutional ablutions.

E&OE. Specifications are subject to change without notice.

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