MODEL SPECIFICATION

B34660(DE-112-2400L) – Knee Wash Trough 2400 mm, Left Hand, Legs No

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B34660(DE-112-2400L){PSS}	13 Nov 2026

01 Model specification

Shrouded Wall-Mounted Knee-Operated Wash Trough with Upstand and Bib Taps. Grade 304 Stainless Steel, 1.2 mm Construction. Length: 2400 mm. Washing Stations: Four. Waste Outlet: Left Hand. Front Support Legs Included: No.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Length	2400	mm	1200 mm has two washing stations, 1800 mm has three, and 2400 mm has four. Station count is matched to length.
Number of Stations / Spouts	Four	–	1200 mm has two washing stations, 1800 mm has three, and 2400 mm has four. Station count is matched to length.
Waste Outlet Orientation	Left Hand	–	–
Front Support Legs	No	–	Front support legs are optional but recommended where units are mounted into ISO panels without additional support or for units 2400 mm in length. Select Yes to include front support legs.
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.

03 Model and supply data

Parent product	B34660 — Shrouded Knee-Operated Wash Trough with Upstand and Bib Taps
Typical lead time	10–15 working days
Warranty	12 months

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04 Specification notes

Configuration description	Grade 304 stainless steel shrouded, wall-mounted knee-operated wash trough with 1.2 mm construction, upstand and bib taps. Length: 2400 mm. Washing stations: Four. Waste outlet: Left Hand. Front support legs included: No. Front support legs are optional but recommended where units are mounted into ISO panels without additional support or for units 2400 mm in length.
Detailed specification	Material: Stainless Steel Grade 304 Material Thickness: 1.2 mm Length: 2400 mm Number of Stations / Spouts: Four Waste Outlet Orientation: Left Hand Front Support Legs: No

05 Frequently asked questions

Are front support legs optional?

Yes. Choose Front Support Legs: Yes to include them, or No for the trough without front support legs. The displayed price is for the selected complete configuration.

When are front support legs recommended?

Front support legs are optional but recommended where units are mounted into ISO panels without additional support or for units 2400 mm in length.

Which lengths and waste outlet positions are available?

The range is available in 1200, 1800 and 2400 mm lengths. Every length is offered with a left- or right-hand waste outlet, with or without front support legs.

Do support legs replace wall mounting?

No. B34660 is a wall-mounted trough. Front support legs provide additional support.

What information should I provide when requesting a quote?

Specify the length, waste outlet side and whether front support legs are required. Tell us if the unit will be mounted into ISO panels and whether additional support is available.

How many washing stations does each length have?

1200 mm has two washing stations, 1800 mm has three, and 2400 mm has four. Station count is matched to length.

When should I select the optional thermostatic mixing valve?

Choose this optional extra when hot and cold water need to be mixed into a pre-tempered supply. The knee control switches water flow on or off; it does not mix the supplies or adjust the temperature. The Advanced Ø22mm valve is supplied and priced separately from the basin.

How many thermostatic mixing valves are recommended?

We recommend one Advanced Ø22mm thermostatic mixing valve per two washing stations, rounded up: one valve for a two-station trough and two valves for a three- or four-station trough. Select the valve separately when requesting a quotation.

Does knee operation adjust the water temperature?

No. Knee operation controls the water flow only. A demand valve flows while pressed; a metered valve supplies a preset flow period after activation, where that option is available. For mixed warm water, a thermostatic mixing valve blends the hot and cold supplies upstream. A site that already supplies suitably pre-tempered water may not need an additional local mixing valve.

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