PRODUCT RANGE SPECIFICATION

B34674 – Wall Mounted Stainless Steel Wash Trough with Tap Landing



PRODUCT IMAGE · Illustrative product view. Tap holes are not punched as standard.

ⓘ Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	**B34674{PSS}**	**14 Nov 2026**

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/b34674-wall-mounted-stainless-steel-wash-trough-with-tap-landing#specifications

01 Product description and specification

Product description

Wall-mounted wash trough in 0.91mm Grade 304 stainless steel, with a rear landing for deck-mounted tapware. Choose 1200, 1800 or 2400mm, a left- or right-hand waste outlet, standard or extended splashback, and optional front support legs. Tap holes are not punched as standard.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B34674 wall-mounted wash trough with rear tap landing. Welded 0.91mm Grade 304 stainless steel; brushed dull-polish finish; sloped basin; 40mm left- or right-hand waste outlet. Lengths: 1200mm, 1800mm or 2400mm. Standard integral splashback: 50mm; extended splashback available by quotation with height to be confirmed. Tap holes are not punched as standard. Optional front support legs: 25 × 25mm square tubular Grade 304 stainless steel with adjustable feet, included in -SL configurations. Wall mounting uses heavy-duty brackets. Indicative capacity at approximately 600mm per user: 2, 3 or 4 users respectively; tap and spout counts depend on the chosen layout. Confirm tapware, drilling, plumbing and site fixing requirements when ordering. The trough is 390mm wide from front to back, with an 80mm rear tap landing. The waste centre is 125mm from the selected outlet end and 219mm from the rear edge. The front-view dimension from tap-landing level to the low end of the basin is 152mm. For the standard 50mm splashback configuration without front support legs, the overall vertical envelope is 401mm including the wall brackets and splashback. This is the product envelope, not the installation height above the floor. Extended splashbacks and front support legs change the overall height; confirm their required dimensions separately.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Recommended User Spacing	600	mm	Recommended allowance of 600 mm per user for comfortable shoulder spacing. This is guidance, not a fixed tap or spout spacing.
Tap Hole Provision	Not punched as standard	–	Tap holes are not punched as standard. Confirm the required tap or spout layout for the installation.
Width	390	mm	Overall trough width measured from front to back.
Tapware Landing	80	mm	Front-to-back dimension of the rear landing for deck-mounted tapware. Tap holes are not punched as standard.
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.

03 Configuration options

Length	1200 mm; 1800 mm; 2400 mm
Waste Outlet Orientation	Left Hand; Right Hand
Extended Splashback	No; Yes
Front Support Legs	No; Yes

Options vary by model; not every combination is available. Use the product page to select a model.

04 Functional features

01 **Grade 304 Stainless Steel**
Welded 0.91mm Grade 304 stainless steel construction with a brushed dull-polish finish.

02 **Landing for Deck-Mounted Tapware**
The 80mm rear landing accommodates pillar taps or deck-mounted spouts. Tap holes are not punched as standard, so the layout can be agreed for the selected tapware.

03 **Three Trough Lengths**
Choose a 1200mm, 1800mm or 2400mm trough to suit the available wall space and handwashing layout.

04 **Left- or Right-Hand Drainage**
The sloped basin directs water towards the 40mm waste outlet. Select the outlet position to suit the planned drainage connection.

05 **Standard or Extended Splashback**
A 50mm integral splashback is standard. Extended splashback configurations are available by quotation; confirm the required height when ordering.

06 **Optional Front Support Legs**
Select Front Support Legs: Yes for 25 × 25mm square tubular Grade 304 stainless steel legs with adjustable feet. The legs form part of the selected -SL configuration.

07 **Flexible Tap Layout**
Allow approximately 600mm per user as a planning guide: about 2, 3 or 4 users across the three lengths. Tap and spout counts depend on the chosen layout.

05 Application information

Intended applications	Commercial Wash Troughs & Basins, General Handwashing, Public Restrooms
Industries	General Manufacturing, Government & Public Sector, Schools

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

07 Frequently asked questions

What material and thickness is the B34674 made from?

The B34674 is manufactured from 0.91mm Grade 304 stainless steel, with welded construction and a brushed dull-polish finish. The trough basin slopes towards the selected waste outlet.

Which lengths and configurations are available?

Choose 1200mm, 1800mm or 2400mm length, a left- or right-hand waste outlet, a standard or extended splashback, and front support legs with Yes or No. These choices give 24 configurations. The standard splashback is 50mm high; confirm the height required for an extended splashback when requesting a quotation.

What type of taps can be used on the tap landing?

The 80mm rear tap landing is intended for deck-mounted tapware, such as pillar taps or deck-mounted spouts. Confirm the tap or spout model, hole size, spacing and plumbing arrangement before ordering. Agree the required tapware and plumbing components as part of the quotation.

Are tap holes punched as standard?

No. Tap holes are not punched as standard. The product images illustrate a possible tap layout and show holes; they do not define the standard drilling provision. Confirm the required hole positions and sizes for the chosen tapware.

How many people can use each trough?

For planning, allow approximately 600mm per user: about 2 users at 1200mm, 3 at 1800mm and 4 at 2400mm. This is indicative guidance, not a fixed number of taps or spouts. More taps or spouts may fit depending on their spacing and the intended layout.

Can I choose the waste outlet position?

Yes. Left-hand and right-hand waste outlet configurations are available. The published outlet size is 40mm. The waste centre is 125mm from the selected outlet end and 219mm from the rear edge. Choose the position to suit the drainage layout and confirm the waste fitting, trap and pipework required for the installation.

Are front support legs included?

Front support legs are included only when Front Support Legs: Yes is selected. These complete trough configurations have -SL inside the item-code brackets. The legs are made from 25 × 25mm square tubular Grade 304 stainless steel and have adjustable feet for levelling. Models with Front Support Legs: No exclude the legs.

Does a model with front support legs still mount to the wall?

Yes. B34674 is a wall-mounted trough, including when front support legs are selected. Wall installation uses heavy-duty mounting brackets. Confirm the wall construction, bracket fixing method, installation height and any additional support requirements for the site. The trough is 390mm wide. The standard 50mm splashback model without legs measures 401mm overall vertically, including the wall brackets and splashback; this is not the height above the floor.

Why do some configurations require a quotation?

Standard splashback configurations have published prices excluding VAT. Extended splashback configurations require a quotation. Select the required length, waste outlet position and front support leg option, then confirm the extended splashback height and tap layout with Basterfield.

Which related wash troughs should I compare?

Compare B34673 for a trough designed for wall-mounted bib taps, B34672 for a splash-reducing front face, B34655 for a shrouded knee-operated trough, or B34756 for a rear upstand designed to house sensor tap electronics. These are separate products with their own specifications; links are in Related products.

Product drawings and images



PRODUCT IMAGE · Illustrative product view. Tap holes are not punched as standard.

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

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