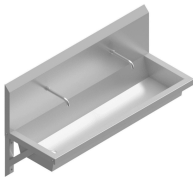


PRODUCT RANGE SPECIFICATION

B34756 – Stainless Steel Wash Trough with Sensor Tap Uprand



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B34756{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

25 Oct 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/b34756-stainless-steel-wash-trough-with-upstand-for-bib-taps#specifications>



01 Product description and specification

Product description

Stainless steel wash trough with a wide rear upstand designed to house sensor tap electronics. Suitable for sensor taps or standard bib taps, with pre-punched tap holes when tapware is specified or supplied. Choose 1200, 1800 or 2400 mm, left- or right-hand waste outlet, and optional support legs. Standard 0.9 mm Grade 304; thicker material and Grade 316 contact surfaces are available as advanced options. Tapware is priced separately.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B34756 wall-mounted stainless steel wash trough with wide rear upstand for sensor tap electronics, gallows brackets and sloped basin. The 1200 mm trough has two washing stations, 1800 mm has three, and 2400 mm has four. Left- or right-hand waste outlet. Standard 0.9 mm Grade 304; 1.2 mm, 1.5 mm and Grade 316 contact surfaces optional. Tap holes are pre-punched when tapware is specified or supplied with the unit; otherwise the upstand is supplied without pre-punched tap holes. Tapware priced separately. Support legs are optional and recommended for ISO-panel mounting and for 2400 mm units.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Rear Uprand Design	Wide rear upstand with space for sensor tap electronics	—	—
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	—	—

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Tapware Supply	Optional Sensor Tapware or Standard Bib Taps; Priced Separately	—	—

03 Configuration options

Length	1200 mm; 1800 mm; 2400 mm
Number of Stations / Spouts	Four; Three; Two
Waste Outlet Orientation	Left Hand; Right Hand
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	Wide Upstand for Sensor Electronics The wide rear upstand provides space to house the electronics for sensor tapware.
02	Sensor or Standard Bib Taps Specify optional Cobra Cobratron sensor taps or use standard bib taps to suit the installation.
03	Tap Holes Matched to Specified Tapware Tap holes are pre-punched when tapware is specified or supplied with the unit; otherwise the upstand is supplied without pre-punched tap holes.
04	Two, Three or Four Washing Stations The 1200 mm trough has two washing stations, 1800 mm has three, and 2400 mm has four.
05	Optional Stainless Steel Support Legs Support legs are optional and recommended for ISO-panel mounting and for 2400 mm units. The option adds R1,934 ex VAT per trough.
06	Material Options Standard 0.9 mm Grade 304 stainless steel, with 1.2 mm and 1.5 mm thicknesses and Grade 316 contact surfaces available under advanced customisation.
07	Outlet Options and Sloped Basin Choose a left-hand or right-hand waste outlet. The sloped basin directs water towards the outlet.

05 Application information

Intended applications	Commercial Wash Troughs & Basins, General Handwashing, Hands-Free Handwashing, Pharmaceutical Support Areas
Industries	Food & Beverage Processing, General Manufacturing, Government & Public Sector, Pharmaceutical Manufacturing

06 Supply and support

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.