PRODUCT RANGE SPECIFICATION

B34135(1030) – Wall Mounted Double Contractor's Wash Trough



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B34135(1030){PSS}	Published catalogue data	30 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/b341351030-wall-mounted-double-contractors-wash-trough#specifications

01 Product description and specification

Product description	1030mm wall-mounted double wash trough for construction sites, workshops and cleaning areas. Choose stainless steel grade, thickness, optional front support legs and an extended splashback.
Short Form Specification	**SPECIFICATION USE** Use this description when specifying this product range. Wall-mounted double contractors wash trough, 1030mm length, with two troughs, 300mm trough depth, fully welded construction, radius-coved corners, satin brushed finish and gallows wall brackets. Standard Grade 430 / 0.9mm; Grade 304 and 1.2mm options; Grade 316 and 1.5mm advanced customisations. Every configuration has independently selectable front support legs and standard or extended splashback options.

02 Configuration options

Material	Stainless Steel Grade 304; Stainless Steel Grade 430
Material Thickness	0.9 mm; 1.2 mm
Length	1030 mm
Number of Troughs	2
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.

03 Functional features

01 **Wall-Mounted Installation**
Heavy-duty gallows wall brackets support the wash trough.

02 **1030mm Double Trough**
The 1030mm-long unit has two troughs for wash-up and cleaning tasks.

03 **300mm Trough Depth**
Deep troughs provide space for washing equipment and rinsing mops.

04 **Grade and Thickness Choices**
Grade 430 and 0.9mm are standard. Choose Grade 304 or 1.2mm options, with Grade 316 and 1.5mm under advanced customisations.

05 **Welded Stainless Steel Construction**
Fully welded construction with radius-coved corners and a satin brushed finish.

06 **Splashback and Support Options**
Choose a standard or extended splashback and add or omit front support legs on every published configuration. Both options can be selected independently.

04 Application information

Intended applications	Commercial Wash Troughs & Basins, Hygienic Wash-Down & Cleaning
Industries	Construction, General Manufacturing, Government & Public Sector

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

06 Frequently asked questions

What is the standard material and thickness?
The standard specification is Grade 430 stainless steel in 0.9mm thickness. Grade 304 and 1.2mm thickness are selectable standard options.

How do I select Grade 316 or 1.5mm thickness?
Open advanced customisations in the configuration selector. Grade 316 and any 1.5mm-thick configuration are advanced options.

What is included in the 1030mm configurations?
The 1030mm configurations have two troughs, gallows wall brackets and a satin brushed finish. Every grade and thickness combination offers a standard or extended splashback and optional front support legs. Standard splashback and no front support legs are the default selections.

Are front support legs and an extended splashback optional on every model?
Yes. Choose Yes or No for front support legs and for an extended splashback. Either option can be selected independently, including both together, on every grade and thickness combination.

How do the single and double products differ?
The single has one trough and is 545mm long. The double has two troughs and is 1030mm long. Both have 300mm trough depth and the same material grade, thickness, splashback and front support leg choices. Prices are specific to each configuration.

Where is this wash trough used?
Typical applications include construction-site wash-up areas, workshops and industrial cleaning stations for mop rinsing, equipment washing and general cleaning.

What tap arrangement does it suit?
The trough suits wall-mounted tapware installed above the unit. Confirm the tapware and plumbing requirements for the installation.

How are prices and delivery handled?

Prices are shown for configurations with a confirmed selling price. Unpriced combinations show Price on request. Delivery is excluded.

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.