

PRODUCT RANGE SPECIFICATION

B36657 – Knee Activated Wash Hand Basin with Shroud



PRODUCT IMAGE

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

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B36657{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

The Basterfield B36657 provides knee-operated handwashing with a stainless steel shroud around the plumbing. Press the front panel with either knee to operate the valve, leaving both hands free for washing.

The basin is manufactured from Grade 304 stainless steel, with a 500 mm length x 390 mm width, a 40 mm waste outlet and an aerated gooseneck spout. It is wall mounted using a mounting bracket. Confirm the mounting height, wall support and plumbing layout for the installation.

B36657(D) has demand valve operation and a standard splashback. B36657(DE) adds the 400 mm extended splashback. A demand valve delivers water while the knee panel is pressed. Metered models, available under advanced options, deliver water for a preset period after activation.

Front support legs are an optional extra. The leg-equipped configurations use 25 x 25 mm square tubular Grade 304 stainless steel legs with adjustable feet. Select front support legs when requesting a quotation; the listed B36657(D) and B36657(DE) prices exclude them.

Use this basin at staff handwashing points in food processing, commercial kitchens, change rooms and institutional washrooms. Select the valve, splashback and support arrangement to suit the site's handwashing routine and installation layout.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B36657 knee-activated wash hand basin with enclosed shroud. Grade 304 stainless steel; 500 mm long x 390 mm wide; 40 mm waste outlet; aerated gooseneck spout; wall mounted. Standard or 400 mm extended splashback. Demand valve standard; metered valve under advanced options. Front support legs are an optional extra, excluded from base-model prices. Confirm overall height and mounting details against the selected model drawing.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B36657(D)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, demand Valve and Standard Splashback. Front Support Legs Are an Optional Extra; Excluded from This Base Model.	Demand / Metered Valve: Demand Valve Extended Splashback: No Front Support Legs: No Overall dimensions: 500 × 390 × – mm (L × W × H)
B36657(D-SL1)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, demand Valve and Standard Splashback. Includes Optional Front Support Legs with Adjustable Feet.	Demand / Metered Valve: Demand Valve Extended Splashback: No Front Support Legs: Yes Overall dimensions: 500 × 390 × – mm (L × W × H)
B36657(DE)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, demand Valve and 400 mm Extended Splashback. Front Support Legs Are an Optional Extra; Excluded from This Base Model.	Demand / Metered Valve: Demand Valve Extended Splashback: Yes Front Support Legs: No Overall dimensions: 500 × 390 × – mm (L × W × H)
B36657(DE-SL1)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, demand Valve and 400 mm Extended Splashback. Includes Optional Front Support Legs with Adjustable Feet.	Demand / Metered Valve: Demand Valve Extended Splashback: Yes Front Support Legs: Yes Overall dimensions: 500 × 390 × – mm (L × W × H)
B36657(M)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, Metered Valve and Standard Splashback. Front Support Legs Are an Optional Extra; Excluded from This Base Model.	Demand / Metered Valve: Metered Valve Extended Splashback: No Front Support Legs: No Overall dimensions: 500 × 390 × – mm (L × W × H)
B36657(M-SL1)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, Metered Valve and Standard Splashback. Includes Optional Front Support Legs with Adjustable Feet.	Demand / Metered Valve: Metered Valve Extended Splashback: No Front Support Legs: Yes Overall dimensions: 500 × 390 × – mm (L × W × H)
B36657(ME)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, Metered Valve and 400 mm Extended Splashback. Front Support Legs Are an Optional Extra; Excluded from This Base Model.	Demand / Metered Valve: Metered Valve Extended Splashback: Yes Front Support Legs: No Overall dimensions: 500 × 390 × – mm (L × W × H)
B36657(ME-SL1)	Knee-Activated Grade 304 Stainless Steel Wash Basin with Shroud, Metered Valve and 400 mm Extended Splashback. Includes Optional Front Support Legs with Adjustable Feet.	Demand / Metered Valve: Metered Valve Extended Splashback: Yes Front Support Legs: Yes Overall dimensions: 500 × 390 × – mm (L × W × H)

03 Functional features

01 Knee-operated front panel

Operate the valve with either knee to leave both hands free for washing.

02 Enclosed stainless steel shroud

The shroud encloses the basin plumbing.

03 Grade 304 stainless steel

Grade 304 stainless steel basin construction.

04 Aerated gooseneck spout

A gooseneck outlet provides an aerated water stream.

05 Choice of splashback

Choose the standard splashback or the 400 mm extended splashback.

06 Optional front support legs

25 x 25 mm Grade 304 square tubular legs with adjustable feet are available as an optional extra; base prices exclude legs.

04 Application information

Intended applications	Change Rooms & Locker Rooms, Commercial Wash Troughs & Basins, Hands-Free Handwashing
Industries	Dairy & Beverage Processing, Fish & Seafood Processing, Food & Beverage Processing, Fresh Produce & Packhouses, Government & Public Sector, Meat & Poultry Processing

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



PRODUCT IMAGE



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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.