MODEL SPECIFICATION

# B36657(M) – Shrouded Knee Basin, Metered, Standard



PRODUCT IMAGE

| DOCUMENT SCOPE | DOCUMENT REFERENCE | GENERATED ON |
|---|---|---|
| Model | B36657(M){PSS} | 15 Nov 2026 |

## 01 Model specification

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.

## 02 Technical specifications

| PARAMETER | VALUE | UNIT | TECHNICAL NOTE |
|---|---|---|---|
| Demand / Metered Valve | Metered Valve | – | – |
| Extended Splashback | No | – | – |
| Material | Stainless Steel Grade 304 | – | The primary material used in the construction of the item. Certain components may be manufactured from different materials. |
| Length | 500 | mm | The length of the item typically as measured from left to right. |
| Width | 390 | mm | The width of the item typically as measured from front to back. |
| Waste Outlet Diameter | 40 | mm | – |
| Mounting Type | Wall Mounted | – | – |
| Front Support Legs | No | – | – |

## 03 Dimensions and mass

| PARAMETER | VALUE | UNIT |
|---|---|---|
| Length | 500 | mm |
| Width | 390 | mm |


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## 04 Model and supply data

| | |
|---|---|
| **Parent product** | B36657 — Knee Activated Wash Hand Basin with Shroud |
| **Typical lead time** | 10–15 working days |
| **Warranty** | 12 months |

## 05 Specification notes

**Configuration description**

The Basterfield B36657M is a knee-activated wash hand basin with an enclosed shroud, metered valve and standard splashback. It measures 500 mm long x 390 mm wide and has a 40 mm waste outlet and aerated gooseneck spout. Front support legs are optional and are excluded from this configuration.

**Short Form Specification**

> **SPECIFICATION USE**
> Use this description when specifying this model.

Basterfield B36657M. 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. 500 mm long x 390 mm wide; 40 mm waste outlet; aerated gooseneck spout; wall mounted. Confirm overall height and mounting details against the selected model drawing.

**Detailed specification**

- Model: B36657M
- Material: Grade 304 stainless steel
- Length: 500 mm
- Width: 390 mm
- Valve activation: Metered valve
- Splashback: standard splashback
- Waste outlet diameter: 40 mm
- Spout: Aerated gooseneck
- Mounting: Wall mounted
- Front support legs: Not included; optional extra

## 06 Frequently asked questions

**What is the difference between B36657(D) and B36657(DE)?**

Both use a demand valve. B36657(D) has the standard splashback, while B36657(DE) has a 400 mm extended splashback.

**Are front support legs included in the displayed base prices?**

No. Front support legs are an optional extra. The B36657(D) and B36657(DE) base prices exclude legs. Select Yes under Optional front support legs for a leg-equipped configuration and request its price.

**What are the optional legs made from?**

The legs use 25 x 25 mm square tubular Grade 304 stainless steel with adjustable feet for levelling.

**How do demand and metered valves differ?**

A demand valve supplies water while the knee panel is pressed. A metered valve supplies water for a preset period after activation. Metered configurations are available under Show advanced options.

**What dimensions and waste connection are specified?**

The basin is 500 mm long x 390 mm wide and has a 40 mm waste outlet. The extended splashback is 400 mm high. Confirm overall height, fixing positions and installation clearances against the selected model drawing.

**How is the basin installed?**

The basin is wall mounted using a mounting bracket. Coordinate suitable wall support, mounting height, water supply and waste plumbing with the installer.

**Where can this basin be used?**

Typical uses include staff handwashing points in food processing facilities, commercial kitchens, change rooms and institutional washrooms. Match the configuration to the site requirements.

**Do catalogue prices include VAT?**

Displayed catalogue prices exclude VAT. Front support legs are optional and are excluded from the B36657(D) and B36657(DE) base prices. Metered and leg-equipped configurations are priced on request.

**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 single washing station. 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.

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


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