MODEL SPECIFICATION

B37356(112-1600x0700) – Scullery Wash Trough 304 (1600mm (L) x 700mm (W))

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	B37356(112-1600x0700) {PSS}	Published catalogue data	1 Nov 2026

01 Model specification

Scullery Wash Trough Stainless Steel Grade 304, 1.2mm Thick, 1600mm (L) x 700mm (W) x 1050mm (H), with 900mm Working Height, 400mm Bowl Depth, Sloping Front Face, 150mm Rear Splashback, 40mm x 40mm Grade 304 Stainless Steel Tubular Framework with Cross Bracing, Stainless Steel Adjustable Feet, 25mm Radiused Corners and Ø90mm Waste Outlet

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Working Height	900	mm	900mm to the working rim, excluding the 150mm rear splashback.
Splashback Height	150	mm	150mm rear splashback above the 900mm working rim, giving a 1050mm overall height.
Overall height	1050	mm	Overall height of 1050mm, including the 150mm rear splashback.
Number of Bowls	1	–	–
Length	1600	mm	Overall outside length of the trough: 1600mm or 1700mm.
Material	Stainless Steel Grade 304	–	The trough body is manufactured from Grade 304 stainless steel.
Material Thickness	1.2	mm	1.2mm thickness of the Grade 304 stainless steel trough body.
Width	700	mm	Overall outside width. Standard width is 650mm; 700mm and 750mm are wider variants. Confirm usable internal clearances for the articles being washed.
Bowl Depth	400	mm	400mm bowl depth across all length and width variants.
Adjustable Feet	Yes	–	–

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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Bowl Corner Radius	25	mm	25mm radiused bowl corners make the internal corners easier to reach and clean.
Cross Bracing	Yes	–	Cross bracing supports the stainless steel tubular framework of the wash trough.
Mounting Type	Stainless Steel Tubular Stand	–	–
Waste Outlet Diameter	90	mm	Standard Ø90mm waste outlet. Coordinate the waste fitting and downstream drainage connection for the installation.
Framework Material	Stainless Steel Grade 304	–	The tubular framework is manufactured from Grade 304 stainless steel.
Framework Profile	40 × 40mm Square Tubular Framework	–	40mm x 40mm square stainless steel tubular framework, with cross bracing to support the wash trough.
Feet Material	Stainless Steel	–	Stainless steel adjustable feet allow levelling during installation.
Face Style	Sloping Front Face	–	Sloping front face of the scullery wash trough.
Splashback Configuration	Rear Splashback	–	–

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1600	mm
Width	700	mm
Overall height	1050	mm

04 Model and supply data

Parent product	B37356 — Scullery Wash Trough
Typical lead time	10–15 working days
Warranty	24 months

05 Specification notes

Configuration description

The Basterfield B37356(112-1600x0700) is a 1600mm long × 700mm wide scullery wash trough for manual soaking and rinsing of crates, trays, utensils and removable equipment in food production and commercial wash-up areas. The bowl is 400mm deep, with a sloping front face and 25mm radiused corners for easier cleaning.

The trough body is manufactured from 1.2mm Grade 304 stainless steel. A 40 × 40mm Grade 304 stainless steel tubular framework with cross bracing supports the trough, and stainless steel adjustable feet allow levelling during installation.

Working height is 900mm. The 150mm rear splashback brings the overall height to 1050mm and helps contain splashes behind the wash area. A Ø90mm waste outlet is standard. Check usable internal clearances for the articles being washed and coordinate the tapware, waste closure for soaking and drainage connections with the installation requirements.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Basterfield B37356(112-1600x0700) Scullery Wash Trough, 1600mm (L) × 700mm (W) × 1050mm overall height, with 900mm working height and 150mm rear splashback. 1.2mm Grade 304 stainless steel body with 400mm bowl depth, sloping front face and 25mm radiused corners. 40 × 40mm Grade 304 stainless steel tubular framework with cross bracing, stainless steel adjustable feet and standard Ø90mm waste outlet.

Detailed specification

- Model: B37356(112-1600x0700)
- Overall dimensions: 1600mm (L) × 700mm (W) × 1050mm (H)
- Working height: 900mm, excluding splashback
- Rear splashback height: 150mm
- Bowl depth: 400mm
- Body material: Stainless Steel Grade 304
- Body material thickness: 1.2mm
- Bowl corners: 25mm radius
- Front face: Sloping
- Framework: 40 × 40mm Grade 304 stainless steel square tube
- Cross bracing: Included
- Feet: Stainless steel, adjustable
- Waste outlet: Ø90mm, standard
- Use: Manual soaking and rinsing of crates, trays, utensils and removable equipment

06 Frequently asked questions

What is the scullery wash trough used for?

Manual soaking and rinsing of crates, trays, utensils and removable equipment in food production facilities, commercial sculleries and catering wash-up areas.

Which lengths and widths are available?

Choose 1600mm or 1700mm length, each available in 650mm, 700mm or 750mm width. The standard width is 650mm; 700mm and 750mm are wider variants.

How deep is the bowl?

The bowl depth is 400mm across all six variants. Overall length and width describe the outside dimensions; confirm the usable internal dimensions for your crates and equipment.

Does the 900mm height include the splashback?

No. The working height is 900mm. The 150mm rear splashback brings the overall height to 1050mm.

What materials are used?

The body is 1.2mm Grade 304 stainless steel. The 40 × 40mm tubular framework is also Grade 304 stainless steel and includes cross bracing. The adjustable feet are stainless steel.

What supports routine cleaning?

The bowl has 25mm radiused corners for easier access during cleaning, together with a stainless steel body and a rear splashback to help contain splashes.

What waste outlet is provided?

A Ø90mm waste outlet is standard. Confirm the required waste fitting, closure for soaking and downstream drainage connection when specifying the installation.

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.

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