MODEL SPECIFICATION

B37354(DC-112-2000) – Utensil Sink Double Bowl 2000mm Standard 1.2mm



PRODUCT IMAGE · Large format double bowl utensil sink for commercial food production wash-up.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	**B37354(DC-112-2000){PSS}**	**12 Nov 2026**

01 Model specification

Utensil Sink Double Bowl Centre Stainless Steel Grade 304 1.2mm Thickness 2000mm (L) x 650mm (W) x 1050mm Overall Height with 900mm Working Height, Two Bowls Each 900mm (L) x 500mm (W) x 600mm (D), 150mm (H) Rear Splashback, 40x40mm Square Tube Cross Bracing and Pre-Punched Holes for Ø1 1/2inch BSP Wastes, One per Basin. Waste Fittings and Rinse Spray Optional; Supplied Separately

Height Specification: 900 mm Working Height, with a 150 mm Splashback (1050 mm Overall).

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Working Height	900	mm	Floor to the tabletop or working surface; excludes any splashback.
Splashback Height	150	mm	Height of the splashback above the tabletop or working surface.
Overall height	1050	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Length	2000	mm	The length of the item typically as measured from left to right.
Width	650	mm	The width of the item typically as measured from front to back.

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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Number of Bowls	2	—	—
Bowl Orientation	Centre	—	—
Bowl Length	900	mm	The length of the bowl typically as measured from left to right.
Bowl Width	500	mm	—
Bowl Depth	600	mm	—
Splashback Configuration	Rear	—	—
Basin Support Bracing	40x40mm Square Tube Cross Bracing	—	—
Waste Outlet Hole	Ø1 1/2" BSP	—	Each basin has a pre-punched outlet for the specified waste fitting. Waste fittings are supplied separately.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Tapware Landing	70	mm	Dimension of the dedicated landing provided for tapware.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	2000	mm
Width	650	mm
Overall height	1050	mm

04 Model and supply data

Parent product	B37354(DC) — Double Bowl Utensil Sink
Typical lead time	10–15 working days
Warranty	24 months

05 Specification notes

Configuration description

This 2000mm double bowl utensil sink is the standard model, manufactured from 1.2mm Grade 304 stainless steel. It provides separate washing and rinsing spaces for large utensils, meat trays and removable processing equipment.

The sink measures 2000mm (L) x 650mm (W), with a 900mm working height and a 150mm rear splashback, giving an overall height of 1050mm. Each centre-positioned bowl measures 900mm (L) x 500mm (W) x 600mm (D).

40x40mm square tube cross bracing supports the basins, and a 70mm tapware landing provides space for tapware. Each bowl has a pre-punched waste outlet hole for a 1½-inch BSP waste fitting.

Waste fittings and an overhead pre-rinse spray assembly with mixer taps are available separately.

Short Form Specification

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

Basterfield B37354(DC-112-2000). Utensil Sink Double Bowl Centre Stainless Steel Grade 304 1.2mm Thickness 2000mm (L) x 650mm (W) x 1050mm Overall Height with 900mm Working Height, Two Bowls Each 900mm (L) x 500mm (W) x 600mm (D), 150mm (H) Rear Splashback, 70mm Tapware Landing, 40x40mm Square Tube Cross Bracing and Pre-Punched Holes for Ø1 1/2inch BSP Wastes, One per Basin. Waste Fittings and Rinse Spray Optional; Supplied Separately.

Detailed specification

- Model: B37354(DC-112-2000)
- Construction: Standard
- Material: Stainless Steel Grade 304
- Material Thickness: 1.2mm
- Length: 2000mm
- Width: 650mm
- Working Height: 900mm
- Rear Splashback Height: 150mm
- Overall Height: 1050mm
- Bowls: Two, Centre Positioned
- Each Bowl: 900mm (L) x 500mm (W) x 600mm (D)
- Basin Support: 40x40mm Square Tube Cross Bracing
- Waste Hole per Basin: Pre-Punched for Ø1 1/2inch BSP Waste Fitting
- Waste Fittings: Optional, Supplied Separately
- Tapware Landing: 70mm

06 Frequently asked questions

What is this utensil sink used for?

Washing and rinsing large utensils, meat trays and removable processing equipment in commercial kitchens, food-production facilities, bakeries and catering wash-up areas.

What is the difference between the standard and heavy duty models?

Both use Grade 304 stainless steel. The standard model has 1.2mm material thickness; the heavy duty option has 1.5mm material thickness and is available through advanced customisation.

Are waste fittings included with the sink?

Waste fittings are supplied separately. The optional Dura 817 chrome-plated waste with plug and brass backnut (04PF_DUR-817) is available for each bowl; two are required for this double bowl sink.

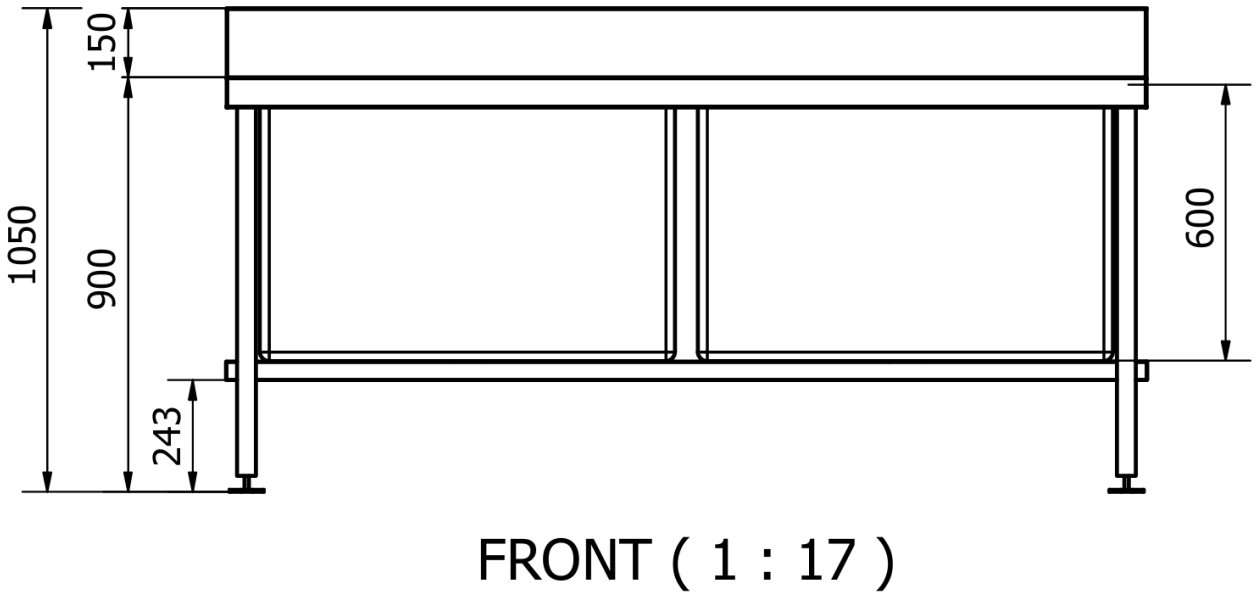
Is a pre-rinse spray available?

The overhead pre-rinse spray assembly with mixer taps (04TM-PRS0001) is available as a separately priced accessory.

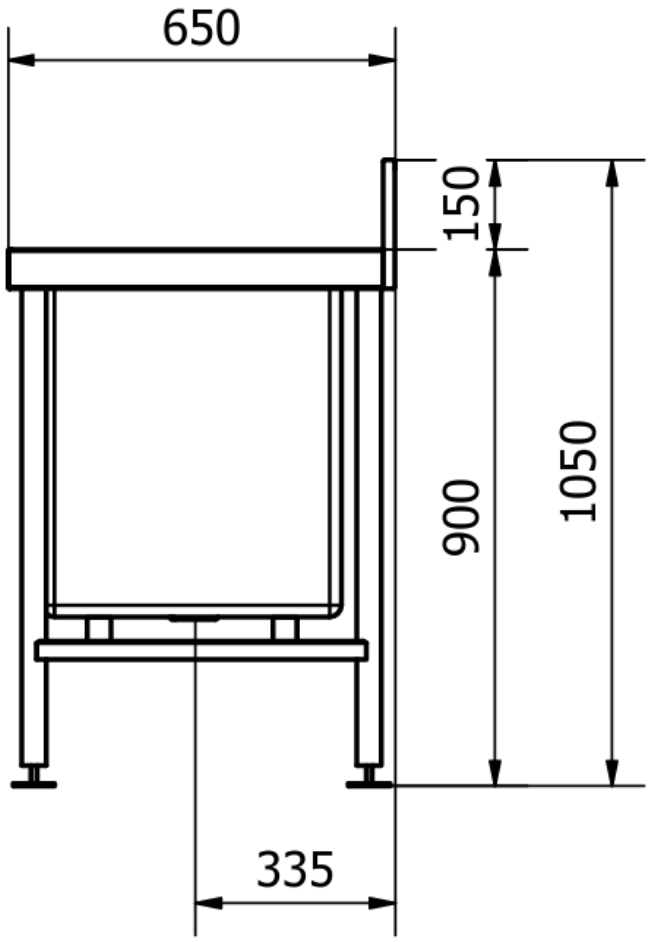
How do I choose the right size?

Compare your largest trays and utensils with the bowl dimensions shown for the selected item, allowing room to handle and turn them during washing. Check the overall dimensions against the space available in your wash-up area.

Product drawings and images

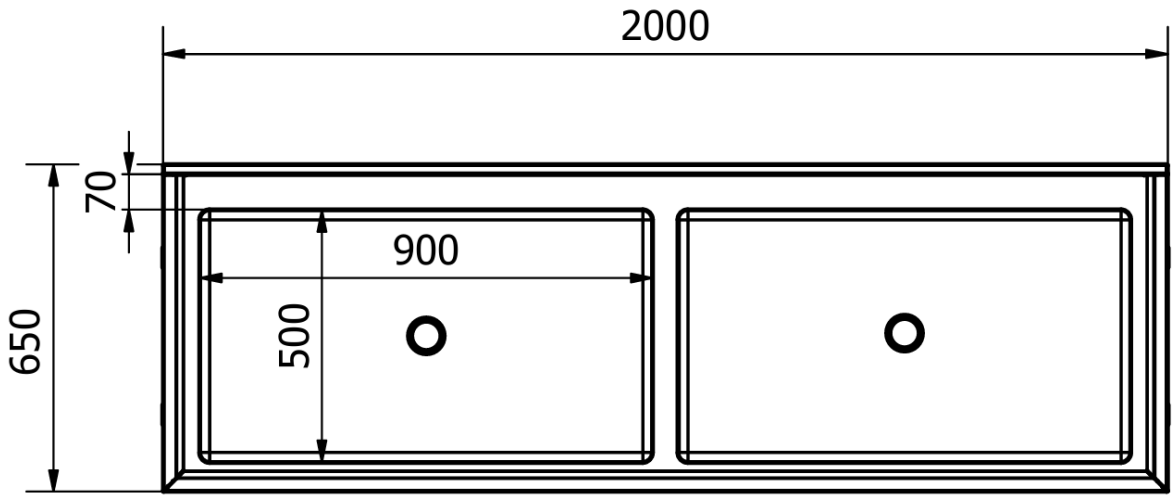


FRONT VIEW · B37354(DC-112-2000) — Front view



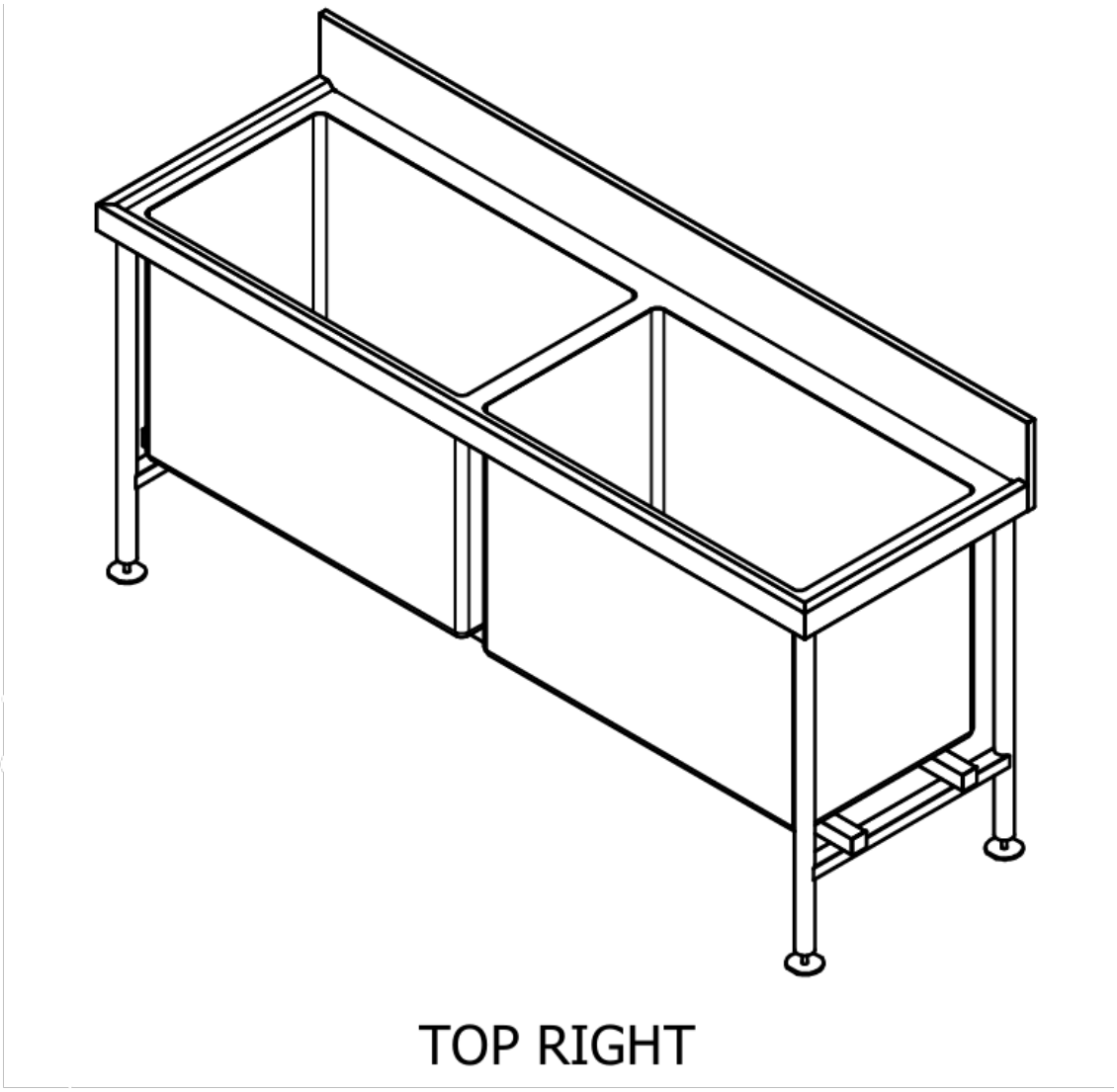
RIGHT

RIGHT VIEW · B37354(DC-112-2000) — Right view



TOP

TOP VIEW · B37354(DC-112-2000) — Top view



ISOMETRIC VIEW · B37354(DC-112-2000) — Top-right isometric view

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