MODEL SPECIFICATION

B57110(OS-0700-110-2B) – Grease Trap 700x400x400, 304 SS, Opposite-Side



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B57110(OS-0700-110-2B){PSS}	11 Nov 2026

01 Model specification

Grease Trap Stainless Steel Grade 304 0.9mm Main-Body Thickness, 700mm (L) X 400mm (W) X 400mm (H) with Ø110mm Inlet and Outlet on Opposite Sides, Two-Basket System, and Drop-On Lid with Handle

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	0.9	mm	Main-body stainless steel thickness. Basket perforation diameters are specified separately.
Width	400	mm	The width of the item typically as measured from front to back.
Waste Outlet Diameter	110	mm	–
Height	400	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Length	700	mm	The length of the item typically as measured from left to right.
Inlet Diameter	110	mm	–
Trap Basket Count	2	–	–
Primary Basket Perforation Diameter	6	mm	–

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Secondary Basket Perforation Diameter	3	mm	—
Drop-On Lid	With Handle	—	—
Inlet/Outlet Arrangement	Opposite Sides	—	Relative positions of the inlet and outlet on the grease-trap body.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	700	mm
Width	400	mm
Overall height	400	mm

04 Model and supply data

Parent product	B57110(0700) — Large Two-Basket Grease Trap — 110 mm Connections
Typical lead time	10–15 working days
Warranty	12 months

05 Specification notes

Configuration description

Suitable for large format sinks and pot sinks. Grade 304 stainless steel grease trap with 0.9 mm main-body thickness, 700 mm (L) x 400 mm (W) x 400 mm (H). Diameter 110 mm inlet and outlet on opposite sides. Two-basket system: primary basket with diameter 6 mm perforations and secondary basket with diameter 3 mm perforations. Drop-on lid with handle.

Short Form Specification

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

Basterfield B57110(OS-0700-110-2B). Grade 304 stainless steel grease trap with 0.9 mm main-body thickness, 700 mm (L) x 400 mm (W) x 400 mm (H). Diameter 110 mm inlet and outlet on opposite sides. Two-basket system: primary basket with diameter 6 mm perforations and secondary basket with diameter 3 mm perforations. Drop-on lid with handle.

Detailed specification

- Material: Stainless Steel Grade 304
- Length: 700 mm
- Width: 400 mm
- Height: 400 mm
- Inlet Diameter: 110 mm
- Waste Outlet Diameter: 110 mm
- Trap Basket Count: 2
- Primary Basket Perforation Diameter: 6 mm
- Secondary Basket Perforation Diameter: 3 mm
- Drop-On Lid: With Handle
- Main-Body Thickness: 0.9 mm
- Inlet/Outlet Arrangement: Opposite Sides

06 Frequently asked questions

Which sinks is this grease trap suitable for?

This larger model is suitable for large format sinks and pot sinks. Confirm the sink discharge flow and grease load when selecting a grease trap.

What are the dimensions and connection sizes?

The body measures 700 mm long, 400 mm wide and 400 mm high. Both the inlet and outlet are diameter 110 mm.

Which outlet layouts can I choose?

Choose Opposite Sides, Same Side (Front), or Front and Side (90°). These are three alternative layouts for one inlet and one outlet.

What material and thickness are used?

Grade 304 stainless steel with a 0.9 mm main-body thickness.

What are the two basket perforation sizes?

The primary basket has diameter 6 mm perforations and the secondary basket has diameter 3 mm perforations.

What access is needed for cleaning?

A drop-on lid with a handle is supplied. Allow access above the unit to lift the lid and remove the baskets for cleaning.

Is another body size available?

Yes. Choose the compact 500 × 300 × 400 mm model with 50 mm connections for single bowls and prep sinks. The two sizes each offer the same three outlet-layout choices.

What does the item code mean?

In B57110(OS-0700-110-2B), OS identifies opposite sides, 0700 identifies the 700 mm length, 110 identifies the 110 mm connections, and 2B identifies the two-basket system. FF identifies both connections on the front; FS identifies front-and-side connections at 90°. Grade 304 stainless steel and 0.9 mm main-body thickness are fixed specifications.

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