

PRODUCT RANGE SPECIFICATION

B57110(0500) – Compact Two-Basket Grease Trap – 50 mm Connections



PRODUCT IMAGE · Representative Opposite Sides layout shown on the larger model. Compact model: 500 × 300 × 400 mm with 50 mm connections.

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

DOCUMENT SCOPE
Product range

DOCUMENT REFERENCE
B57110(0500){PSS}

DATA STATUS
Published catalogue data

GENERATED ON
1 Oct 2026

01 Product description and specification

Product description

The Basterfield B57110(0500) compact two-basket grease trap is suitable for single bowls and prep sinks. It measures 500 × 300 × 400 mm (L × W × H) and has diameter 50 mm inlet and outlet connections.

Grade 304 stainless steel construction uses a 0.9 mm main-body thickness. The two-basket system has a primary basket with diameter 6 mm perforations and a secondary basket with diameter 3 mm perforations. A drop-on lid with a handle provides access from above.

Choose one of three inlet/outlet layouts: opposite sides; both connections on the same side (front); or front and side at 90° to each other. Each configuration has one inlet and one outlet.

The range also includes a larger 700 × 400 × 400 mm model with 110 mm connections for large format sinks and pot sinks. Confirm the sink discharge flow, grease load, pipe connections and installation space when selecting a model.

Images illustrate the outlet layouts using the larger model. The compact model dimensions are 500 × 300 × 400 mm with 50 mm connections.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B57110(0500). Grease trap, Grade 304 stainless steel, 0.9 mm main-body thickness, 500 × 300 × 400 mm (L × W × H), with diameter 50 mm inlet and outlet, two perforated baskets (primary 6 mm, secondary 3 mm), and drop-on lid with handle. Specify opposite sides, same side (front), or front and side (90°). Suitable for single bowls and prep sinks.

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.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material Thickness	0.9	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Width	300	mm	The width of the item typically as measured from front to back.
Waste Outlet Diameter	50	mm	—
Height	400	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Length	500	mm	The length of the item typically as measured from left to right.
Inlet Diameter	50	mm	—
Trap Basket Count	2	—	—
Primary Basket Perforation Diameter	6	mm	—
Secondary Basket Perforation Diameter	3	mm	—
Drop-On Lid	With Handle	—	—

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B57110(FF-0500-050-2B)	Grease Trap Stainless Steel Grade 304 0.9mm Main-Body Thickness, 500mm (L) X 300mm (W) X 400mm (H) with Ø50mm Inlet and Outlet on the Same Side (Front), Two-Basket System, and Drop-On Lid with Handle	Inlet/Outlet Arrangement: Same Side (Front) Overall dimensions: 500 × 300 × 400 mm (L × W × H)
B57110(FS-0500-050-2B)	Grease Trap Stainless Steel Grade 304 0.9mm Main-Body Thickness, 500mm (L) X 300mm (W) X 400mm (H) with Ø50mm Inlet and Outlet on the Front and Side at 90°, Two-Basket System, and Drop-On Lid with Handle	Inlet/Outlet Arrangement: Front and Side (90°) Overall dimensions: 500 × 300 × 400 mm (L × W × H)
B57110(OS-0500-050-2B)	Grease Trap Stainless Steel Grade 304 0.9mm Main-Body Thickness, 500mm (L) X 300mm (W) X 400mm (H) with Ø50mm Inlet and Outlet on Opposite Sides, Two-Basket System, and Drop-On Lid with Handle	Inlet/Outlet Arrangement: Opposite Sides Overall dimensions: 500 × 300 × 400 mm (L × W × H)

04 Functional features

01 For Single Bowls and Prep Sinks

500 × 300 × 400 mm body with diameter 50 mm connections, suitable for single bowls and prep sinks.

- 02 Three Outlet Layouts**
Opposite sides, both connections on the front, or front and side at 90°.
- 03 Grade 304 Stainless Steel**
Grade 304 stainless steel construction with a 0.9 mm main-body thickness.
- 04 Two-Basket System**
Primary basket with diameter 6 mm perforations and secondary basket with diameter 3 mm perforations.
- 05 Drop-On Lid with Handle**
Lift-off lid and removable baskets provide access for cleaning.

05 Application information

Intended applications	Drainage & Wastewater Management, Kitchen Washing & Warewashing
Industries	Hotels & Lodges, Institutional & Contract Catering, Restaurants & Cafés

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

PRODUCT IMAGE · Representative Same Side (Front) layout shown on the larger model. Compact model: 500 × 300 × 400 mm with 50 mm connections.



PRODUCT IMAGE · Representative Front and Side (90°) layout shown on the larger model. Compact model: 500 × 300 × 400 mm with 50 mm connections.

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.