

MODEL SPECIFICATION

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



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

DOCUMENT SCOPE Model	DOCUMENT REFERENCE B57110(FS-0500-050-2B) {PSS}	DATA STATUS Published catalogue data	GENERATED ON 1 Oct 2026
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01 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.
Length	500	mm	The length of the item typically as measured from left to right.
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.
Height	400	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Trap Basket Count	2	—	—
Primary Basket Perforation Diameter	6	mm	—
Secondary Basket Perforation Diameter	3	mm	—
Drop-On Lid	With Handle	—	—

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Inlet/Outlet Arrangement	Front and Side (90°)	—	Relative positions of the inlet and outlet on the grease-trap body.
Inlet Diameter	50	mm	—
Waste Outlet Diameter	50	mm	—

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	500	mm
Width	300	mm
Overall height	400	mm

03 Model and supply data

Parent product	B57110(0500) – Compact Two-Basket Grease Trap – 50 mm Connections
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description	Compact grease trap suitable for single bowls and prep sinks. Grade 304 stainless steel with 0.9 mm main-body thickness, 500 mm (L) × 300 mm (W) × 400 mm (H). Diameter 50 mm inlet and outlet on the front and side at 90°. Two-basket system: primary basket with diameter 6 mm perforations and secondary basket with diameter 3 mm perforations. Drop-on lid with handle. Images illustrate the layout using the larger model.
Short Form Specification	SPECIFICATION USE Use this description when specifying this model. Basterfield B57110(FS-0500-050-2B). Compact grease trap suitable for single bowls and prep sinks. Grade 304 stainless steel with 0.9 mm main-body thickness, 500 mm (L) × 300 mm (W) × 400 mm (H). Diameter 50 mm inlet and outlet on the front and side at 90°. Two-basket system: primary basket with diameter 6 mm perforations and secondary basket with diameter 3 mm perforations. Drop-on lid with handle. Images illustrate the layout using the larger model.
Detailed specification	• Material: Stainless Steel Grade 304 • Material Thickness: 0.9 mm • Width: 300 mm • Waste Outlet Diameter: 50 mm • Height: 400 mm • Length: 500 mm • 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 • Inlet/Outlet Arrangement: Front and Side (90°)

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.