

PRODUCT RANGE SPECIFICATION

B08147 – Drop-In Sinks

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B08147{PSS}	DATA STATUS Published catalogue data	GENERATED ON 17 Oct 2026
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Detailed item specifications

Select an item code for its detailed specification sheet, including model dimensions, technical specifications and drawings. For a printed copy, scan the QR code or visit the product page and select the item.

<https://basterfield.co.za/products/b08147-drop-in-sinks#specifications>



01 Product description and specification

Product description	Grade 304 stainless steel drop-in sink bowls that fit into a countertop opening from above, with a 20mm mounting flange resting on the countertop. Choose four square bowl sizes, 250mm or 300mm depth and Ø90mm or Ø40mm W40 waste outlet. Standard 1.2mm or 0.9mm thickness; 1.5mm under Advanced Customisation.
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Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B08147 Single-Bowl Drop-In Sink, Grade 304 Stainless Steel, for Installation into a Countertop from Above. Internal Square Bowl Sizes 350, 400, 450 or 500mm; Bowl Depth 250mm or 300mm; 20mm Mounting Flange Extension; 20mm Bowl Corner Radius; Standard Ø90mm or Optional Ø40mm W40 Waste Outlet. Default 1.2mm Thickness, 0.9mm Standard Alternative and 1.5mm Advanced Customisation.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Mounting Flange Extension	20	mm	Distance the mounting flange extends outward from the bowl edge.

03 Models and configurations

ITEM CODE	BOWL LENGTH	BOWL WIDTH	BOWL DEPTH	WASTE OUTLET DIAMETER	MATERIAL THICKNESS
B08147(109-0350x0350x250)	350 mm	350 mm	250 mm	90 mm	0.9 mm
B08147(109-0350x0350x250-W40)	350 mm	350 mm	250 mm	40 mm	0.9 mm
B08147(109-0350x0350x300)	350 mm	350 mm	300 mm	90 mm	0.9 mm
B08147(109-0350x0350x300-W40)	350 mm	350 mm	300 mm	40 mm	0.9 mm
B08147(109-0400x0400x250)	400 mm	400 mm	250 mm	90 mm	0.9 mm
B08147(109-0400x0400x250-W40)	400 mm	400 mm	250 mm	40 mm	0.9 mm
B08147(109-0400x0400x300)	400 mm	400 mm	300 mm	90 mm	0.9 mm
B08147(109-0400x0400x300-W40)	400 mm	400 mm	300 mm	40 mm	0.9 mm
B08147(109-0450x0450x250)	450 mm	450 mm	250 mm	90 mm	0.9 mm
B08147(109-0450x0450x250-W40)	450 mm	450 mm	250 mm	40 mm	0.9 mm
B08147(109-0450x0450x300)	450 mm	450 mm	300 mm	90 mm	0.9 mm

03 Models and configurations

ITEM CODE	BOWL LENGTH	BOWL WIDTH	BOWL DEPTH	WASTE OUTLET DIAMETER	MATERIAL THICKNESS
B08147(109-0450x0450x300-W40)	450 mm	450 mm	300 mm	40 mm	0.9 mm
B08147(109-0500x0500x250)	500 mm	500 mm	250 mm	90 mm	0.9 mm
B08147(109-0500x0500x250-W40)	500 mm	500 mm	250 mm	40 mm	0.9 mm
B08147(109-0500x0500x300)	500 mm	500 mm	300 mm	90 mm	0.9 mm
B08147(109-0500x0500x300-W40)	500 mm	500 mm	300 mm	40 mm	0.9 mm
B08147(112-0350x0350x250)	350 mm	350 mm	250 mm	90 mm	1.2 mm
B08147(112-0350x0350x250-W40)	350 mm	350 mm	250 mm	40 mm	1.2 mm
B08147(112-0350x0350x300)	350 mm	350 mm	300 mm	90 mm	1.2 mm
B08147(112-0350x0350x300-W40)	350 mm	350 mm	300 mm	40 mm	1.2 mm
B08147(112-0400x0400x250)	400 mm	400 mm	250 mm	90 mm	1.2 mm
B08147(112-0400x0400x250-W40)	400 mm	400 mm	250 mm	40 mm	1.2 mm
B08147(112-0400x0400x300)	400 mm	400 mm	300 mm	90 mm	1.2 mm
B08147(112-0400x0400x300-W40)	400 mm	400 mm	300 mm	40 mm	1.2 mm
B08147(112-0450x0450x250)	450 mm	450 mm	250 mm	90 mm	1.2 mm
B08147(112-0450x0450x250-W40)	450 mm	450 mm	250 mm	40 mm	1.2 mm
B08147(112-0450x0450x300)	450 mm	450 mm	300 mm	90 mm	1.2 mm
B08147(112-0450x0450x300-W40)	450 mm	450 mm	300 mm	40 mm	1.2 mm
B08147(112-0500x0500x250)	500 mm	500 mm	250 mm	90 mm	1.2 mm
B08147(112-0500x0500x250-W40)	500 mm	500 mm	250 mm	40 mm	1.2 mm
B08147(112-0500x0500x300)	500 mm	500 mm	300 mm	90 mm	1.2 mm
B08147(112-0500x0500x300-W40)	500 mm	500 mm	300 mm	40 mm	1.2 mm
B08147(115-0350x0350x250)	350 mm	350 mm	250 mm	90 mm	1.5 mm
B08147(115-0350x0350x250-W40)	350 mm	350 mm	250 mm	40 mm	1.5 mm
B08147(115-0350x0350x300)	350 mm	350 mm	300 mm	90 mm	1.5 mm
B08147(115-0350x0350x300-W40)	350 mm	350 mm	300 mm	40 mm	1.5 mm
B08147(115-0400x0400x250)	400 mm	400 mm	250 mm	90 mm	1.5 mm
B08147(115-0400x0400x250-W40)	400 mm	400 mm	250 mm	40 mm	1.5 mm
B08147(115-0400x0400x300)	400 mm	400 mm	300 mm	90 mm	1.5 mm
B08147(115-0400x0400x300-W40)	400 mm	400 mm	300 mm	40 mm	1.5 mm
B08147(115-0450x0450x250)	450 mm	450 mm	250 mm	90 mm	1.5 mm
B08147(115-0450x0450x250-W40)	450 mm	450 mm	250 mm	40 mm	1.5 mm
B08147(115-0450x0450x300)	450 mm	450 mm	300 mm	90 mm	1.5 mm
B08147(115-0450x0450x300-W40)	450 mm	450 mm	300 mm	40 mm	1.5 mm
B08147(115-0500x0500x250)	500 mm	500 mm	250 mm	90 mm	1.5 mm
B08147(115-0500x0500x250-W40)	500 mm	500 mm	250 mm	40 mm	1.5 mm
B08147(115-0500x0500x300)	500 mm	500 mm	300 mm	90 mm	1.5 mm
B08147(115-0500x0500x300-W40)	500 mm	500 mm	300 mm	40 mm	1.5 mm

04 Functional features

01 Drop-In Installation

The bowl drops into a countertop opening from above, with its 20mm mounting flange resting on the countertop.

- 02 Grade 304 Stainless Steel**
Grade 304 throughout the standard range, with 1.2mm as the default thickness and 0.9mm as a standard alternative.
- 03 Square Bowl Sizes**
Choose 350 x 350mm, 400 x 400mm, 450 x 450mm or 500 x 500mm internal bowl dimensions, at 250mm or 300mm deep.
- 04 Waste Outlet Options**
Standard Ø90mm waste outlet, with Ø40mm available on models identified by the W40 suffix.
- 05 20mm Flange and Corner Radius**
Every standard configuration has a 20mm mounting flange extension and a 20mm bowl corner radius.
- 06 Advanced Thickness Option**
Enable Advanced Customisation to select 1.5mm Grade 304 stainless steel.

05 Application information

Intended applications	Food Preparation Workstations, Kitchen Washing & Warewashing
Industries	Food & Beverage Processing, Hospitality & Foodservice

06 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

Product drawings and images

ISOMETRIC VIEW · 500 x 500 x 250mm W40 model shown. Bowl dimensions and waste outlet vary by configuration.

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.