

PRODUCT RANGE SPECIFICATION

B34655(SHROUD-109) – Plumbing Shroud for B34655 Wash Troughs

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B34655(SHROUD-109){PSS}	Published catalogue data	2 Oct 2026

01 Product description and specification

Product description	Conceal plumbing beneath a B34655 wash trough with this optional stainless steel shroud. Designed for pharmaceutical environments, it mounts to the wall below the unit and extends partway underneath the trough. Manufactured from 0.9 mm Grade 304 stainless steel, the shroud includes a wall mounting flange with pre-cut Ø6 mm mounting holes. It is designed for a trough installed with the basin rim 850 mm above floor level. Choose the shroud to match a 1200, 1800 or 2400 mm trough. The corresponding shroud lengths are 1156, 1756 and 2356 mm; all sizes are 594 mm high and 200 mm deep. The shroud fits the corresponding right-hand outlet trough with or without legs, including B34655(D-112-1200R) and B34655(D-112-1200RL) for the 1200 mm size. Supplied as an optional extra; wash trough sold separately.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Optional wall-mounted plumbing shroud for B34655 wash troughs. Grade 304 stainless steel, 0.9 mm thick, with wall mounting flange and pre-cut Ø6 mm holes. Height 594 mm; depth 200 mm; length to suit selected trough size. Designed for a basin rim height of 850 mm above floor level.

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	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Height	594	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Depth (mm)	200	mm	—

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Mounting Type	Wall Mounted	—	—
Mounting Hole Diameter	6	mm	Diameter of the pre-cut mounting holes.
Required Basin Rim Height	850	mm	Required installation height from floor level to the rim of the compatible basin or trough.

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B34655(SHROUD-109-1200)	Plumbing Shroud Stainless Steel Grade 304 0.9mm Thickness 1156mm (L) x 594mm (H) x 200mm (D) with Wall Mounting Flange and Pre-Cut Mounting Holes Ø6mm for B34655 1200mm Wash Trough. Designed for a Basin Rim Height of 850mm Above Floor Level.	Compatible Trough Length: 1200 mm Overall dimensions: 1156 × 200 × 594 mm (L × W × H)
B34655(SHROUD-109-1800)	Plumbing Shroud Stainless Steel Grade 304 0.9mm Thickness 1756mm (L) x 594mm (H) x 200mm (D) with Wall Mounting Flange and Pre-Cut Mounting Holes Ø6mm for B34655 1800mm Wash Trough. Designed for a Basin Rim Height of 850mm Above Floor Level.	Compatible Trough Length: 1800 mm Overall dimensions: 1756 × 200 × 594 mm (L × W × H)
B34655(SHROUD-109-2400)	Plumbing Shroud Stainless Steel Grade 304 0.9mm Thickness 2356mm (L) x 594mm (H) x 200mm (D) with Wall Mounting Flange and Pre-Cut Mounting Holes Ø6mm for B34655 2400mm Wash Trough. Designed for a Basin Rim Height of 850mm Above Floor Level.	Compatible Trough Length: 2400 mm Overall dimensions: 2356 × 200 × 594 mm (L × W × H)

04 Functional features

01	Grade 304 Stainless Steel Manufactured from 0.9 mm Grade 304 stainless steel.
02	Wall Mounting Flange Flange with pre-cut Ø6 mm holes for mounting beneath the wash trough.
03	Plumbing Concealment Extends partway beneath the trough to conceal plumbing.

05 Application information

Industries	Pharmaceutical Manufacturing
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06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

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.