MODEL SPECIFICATION

B22350(112-1850-L) – Sink Plaster Preparation 1850mm Length Left Hand



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B22350(112-1850-L){PSS}	15 Nov 2026

01 Model specification

Sink Plaster of Paris Preparation Stainless Steel Grade 304, 1.2mm Material Thickness, 1850mm Length, with Left Hand Bowl, Wall-Mounting Gallows Brackets, No Front Support Legs, Basterfield Model B22350(112-1850-L)

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Front Support Legs	No	–	–
Length	1850	mm	The length of the item typically as measured from left to right.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Bowl Orientation	Left Hand	–	–

03 Model and supply data

Parent product	B22350 — Plaster of Paris Preparation Sink
Typical lead time	10–15 working days
Warranty	24 months

04 Specification notes

Configuration description

Grade 304 stainless steel Plaster of Paris preparation sink in 1.2mm material, 1850mm long, with a left hand bowl. This configuration uses wall-mounting gallows brackets without front support legs.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

B22350(112-1850-L). Grade 304 stainless steel Plaster of Paris preparation sink in 1.2mm material, 1850mm long, with a left hand bowl. This configuration uses wall-mounting gallows brackets without front support legs.

Detailed specification

- Model: B22350(112-1850-L)
- Material: Grade 304 stainless steel
- Material thickness: 1.2mm
- Length: 1850mm
- Bowl orientation: Left Hand
- Front support legs: No
- Bowl: 525mm (L) × 425mm (W) × 250mm deep
- Rear splashback: 150mm
- Residue trap: Ø250mm × 625mm deep, with lid and removable strainer
- Waste connection: Ø40mm

05 Frequently asked questions

What configuration choices are available?

Select the length, 1.2mm or 1.5mm material thickness, left- or right-hand bowl and whether front support legs are required.

How are plaster residues collected?

The bowl discharges into a cylindrical residue trap fitted with a stainless steel lid and removable strainer. The trap collects plaster residues before wastewater reaches the downstream drainage connection.

Are front support legs included?

Front support legs are a configuration option. Select a version with front support legs if they are required; the selected item description states the support arrangement.

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