MODEL SPECIFICATION

E27350(112-1000x0400x2000-05S) – Shelving SS304 5 Shelves 2000mm Height

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	E27350(112-1000x0400x2000-05S) {PSS}	14 Nov 2026

01 Model specification

Shelving, Stainless Steel Grade 304, 1.2mm Thick, 5 Shelves Each 1000mm (L) × 400mm (W), 2000mm Overall Height, with Adjustable Feet. Custom configuration; dimensions, construction and price are subject to quotation.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Adjustable Feet	Yes	–	–
Height	2000	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
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	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Shelf Length	1000	mm	–
Shelf Tiers	5	–	–
Shelf Width	400	mm	–

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Overall height	2000	mm

04 Model and supply data

Parent product	E27350 — Stainless Steel Shelving
Typical lead time	10–15 working days
Warranty	12 months

05 Specification notes

Configuration description	Request a shelving configuration in 1.2mm Grade 304 stainless steel with 5 shelves, each 1000mm long × 400mm deep, and 2000mm overall height, with adjustable feet. Include the intended load per shelf, its distribution, required clearance between shelves and quantity with your quotation enquiry.
Short Form Specification	**SPECIFICATION USE** Use this description when specifying this model. Requested shelving configuration: Grade 304 stainless steel, 1.2mm thick; 5 shelves, each 1000mm (L) × 400mm (W); 2000mm overall height; adjustable feet. Request a quotation for the selected configuration and loading requirements.
Detailed specification	• Requested Material: Stainless Steel Grade 304 • Requested Material Thickness: 1.2mm • Requested Number of Shelves: 5 • Requested Shelf Dimensions: 1000mm (L) × 400mm (W) • Requested Overall Height: 2000mm • Requested Feet: Adjustable

06 Frequently asked questions

What is the standard shelving configuration?

The standard E27350(112-1000x0400-04S) has four shelves, each 1000 × 400 mm, and is 2000 mm high overall. It uses 1.2 mm Grade 304 stainless steel and has adjustable feet.

Which size and shelf-count options can I request?

The configuration selectors cover shelf lengths of 1000, 1200 and 1500 mm, shelf depths of 400 and 500 mm, overall heights of 1800 and 2000 mm, and three, four or five shelves. Include your selected dimensions, shelf count and required shelf clearances when requesting a quotation.

Is there already a 1500 × 400 mm five-shelf model?

Yes. Select 1500 mm shelf length, 400 mm shelf depth, 2000 mm overall height and five shelves. This selects the existing E27350(112-2000-05S) model, now included in this range with its original item code.

How much weight can each shelf carry?

Specify the intended load per shelf and how it will be distributed when requesting a quotation so the shelving can be selected for your application.

What shelf clearances should I specify?

The feet are adjustable for levelling. State the clearance needed between shelves when requesting a quotation.

How should the unit be cleaned?

Wipe the surfaces with a soft cloth and a suitable stainless steel cleaner, following the cleaner instructions, then rinse and dry as appropriate. Keep access around stored items for routine cleaning.

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