MODEL SPECIFICATION

E27293(4T-2500x0750) – Pot Drying Rack Four Tier 2500mm (L) x 750mm (W)



PRODUCT IMAGE · Four tier Grade 304 stainless steel pot drying rack, 2500mm long, with centre upright supports and stainless steel adjustable feet.

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	E27293(4T-2500x0750) {PSS}	Published catalogue data	3 Nov 2026

01 Model specification

Pot Drying Rack, Stainless Steel Grade 304, 2500mm (L) x 750mm (W) x 1600mm (H), with Heavy Duty Four Tier 40 × 40mm Square Tubular Framework, Additional Centre Upright Supports, 450mm Tier Pitch, Ø28mm Round Tube Cross Members and Stainless Steel Adjustable Feet

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	–	Grade 304 stainless steel framework and round tube cross members.
Shelf Tiers	4	–	Number of drying tiers fitted to the frame.
Width	750	mm	The width of the item typically as measured from front to back.
Feet Material	Stainless Steel	–	–
Mounting Type	Free Standing	–	–
Adjustable Feet	Yes	–	Stainless steel adjustable feet allow levelling during installation.
Length	2500	mm	The length of the item typically as measured from left to right.
Height	1600	mm	Overall rack height above the floor.

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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Tier Pitch	450	mm	Vertical repeat distance between corresponding points on adjacent tiers; not the clear gap between tiers.
Framework Material	Stainless Steel Grade 304	–	–
Framework Profile	40 × 40mm Square Tubular Framework	–	Heavy duty 40 × 40mm square tubular framework.
Centre Upright Supports	Yes	–	Additional upright supports at the centre of the rack length, for the E27293 range designed for lengths greater than 2000mm.
Cross Member Diameter	28	mm	Outside diameter of the round tube cross members.
Construction	Heavy Duty Four Tier Tubular Construction with Centre Upright Supports	–	Four drying tiers at 450mm vertical pitch, with additional centre upright supports.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	2500	mm
Width	750	mm
Overall height	1600	mm
Weight	123	kg

04 Model and supply data

Parent product	E27293(4T) — Heavy Duty Four Tier Pot Drying Rack with Centre Supports
Typical lead time	10–15 working days
Warranty	24 months

05 Specification notes

Configuration description

Heavy duty four tier Grade 304 stainless steel pot drying rack, 2500mm long, 750mm wide and 1600mm high, for supporting washed pots and suitable utensils while they drip dry. Designed for lengths greater than 2000mm, this rack has additional upright supports at the centre of its length. The four drying tiers have a vertical pitch of 450mm. The 40 × 40mm square tubular framework supports open drying surfaces formed by Ø28mm round tube cross members. Stainless steel adjustable feet allow levelling during installation.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Four tier pot drying rack in Grade 304 stainless steel, 2500mm (L) × 750mm (W) × 1600mm (H), with 450mm vertical tier pitch, heavy duty 40 × 40mm square tubular framework, additional centre upright supports, Ø28mm round tube cross members and stainless steel adjustable feet.

Detailed specification

- Model: E27293(4T-2500x0750)
- Overall Dimensions: 2500mm (L) × 750mm (W) × 1600mm (H)
- Drying Tiers: 4
- Vertical Tier Pitch: 450mm
- Material: Stainless Steel Grade 304
- Framework: 40 × 40mm Square Tubular Framework
- Centre Support: Additional Upright Supports at the Centre of the Length
- Cross Members: Ø28mm Round Tube
- Feet: Stainless Steel Adjustable Feet
- Mounting: Freestanding
- Intended Use: Supporting Washed Pots and Suitable Utensils for Drip Drying

06 Frequently asked questions

What is this pot drying rack used for?

It supports washed pots and suitable utensils for drip drying in commercial kitchens, sculleries and food preparation areas.

Which sizes are available?

The four tier rack is available in 2500mm and 3000mm lengths. Both versions are 750mm wide and 1600mm high.

How does E27293 differ from the E27292 range?

E27293 is designed for lengths greater than 2000mm and includes additional upright supports at the centre of its length. These four tier models retain the Grade 304 stainless steel, 40 × 40mm square tubular framework, Ø28mm round tube cross members and stainless steel adjustable feet used in the E27292 range.

How are the tiers spaced?

There are four drying tiers with a vertical pitch of 450mm. Pitch is the repeat distance between corresponding points on adjacent tiers; it is not the clear gap between tiers.

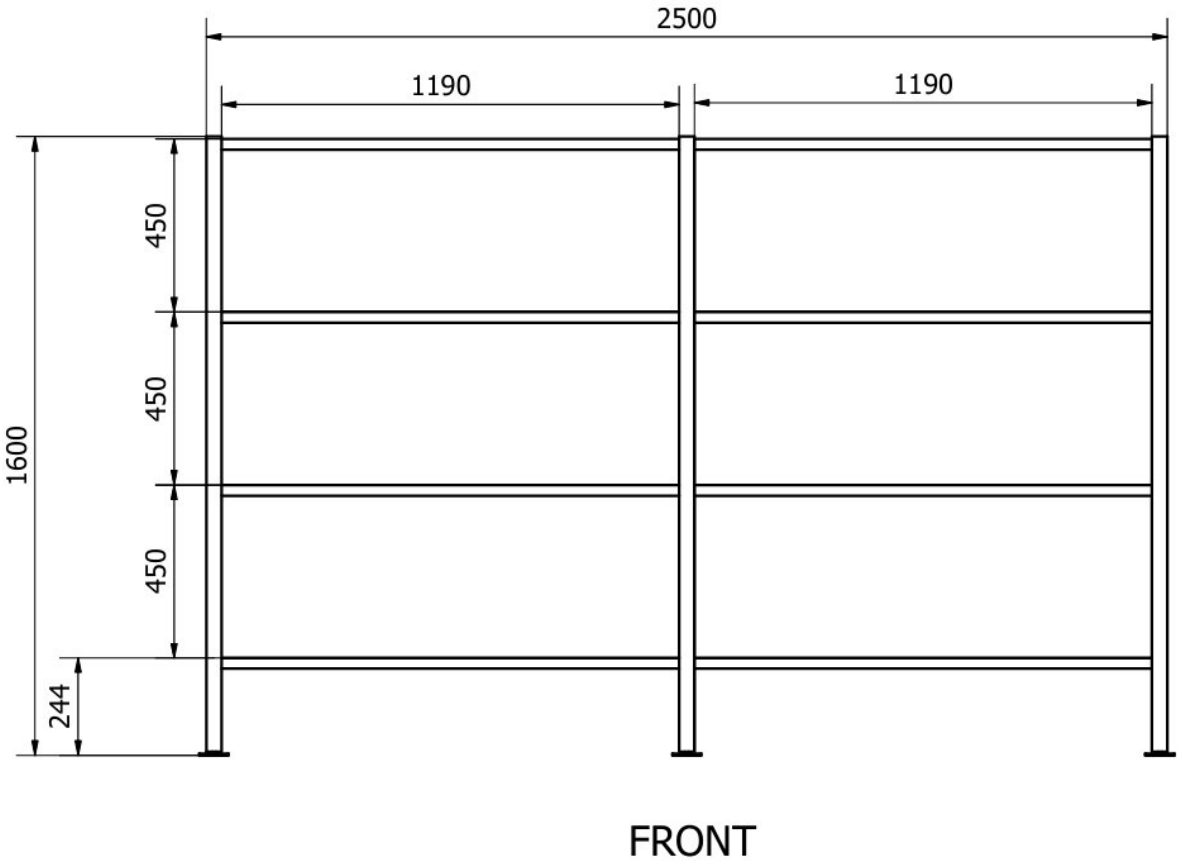
How is the rack constructed?

The rack has heavy duty 40 × 40mm square tubular Grade 304 stainless steel framework, additional centre upright supports and open drying surfaces formed by Ø28mm round tube cross members.

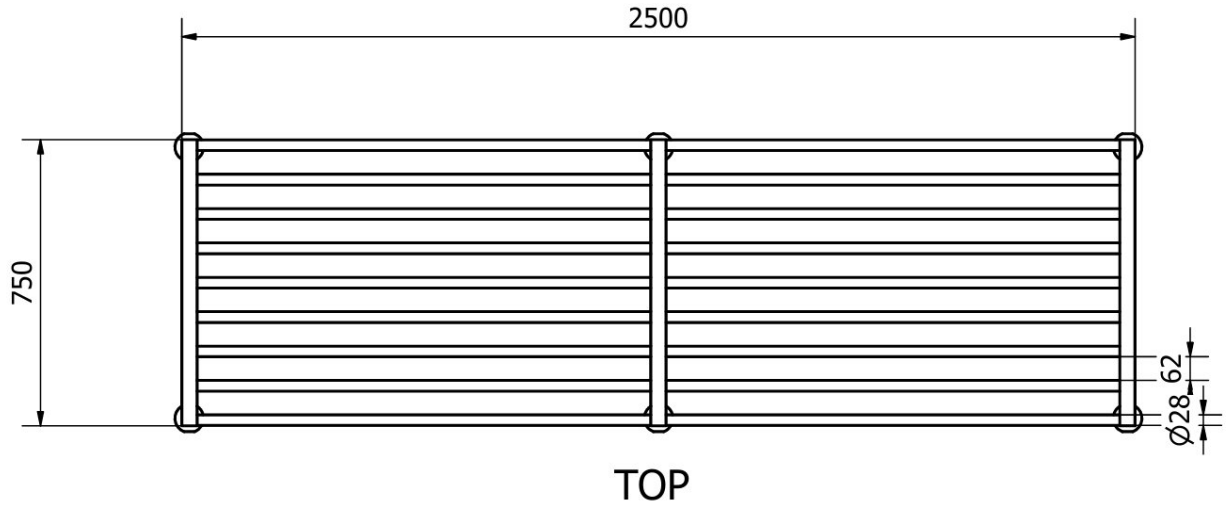
Can the rack be levelled?

Yes. Stainless steel adjustable feet allow levelling during installation.

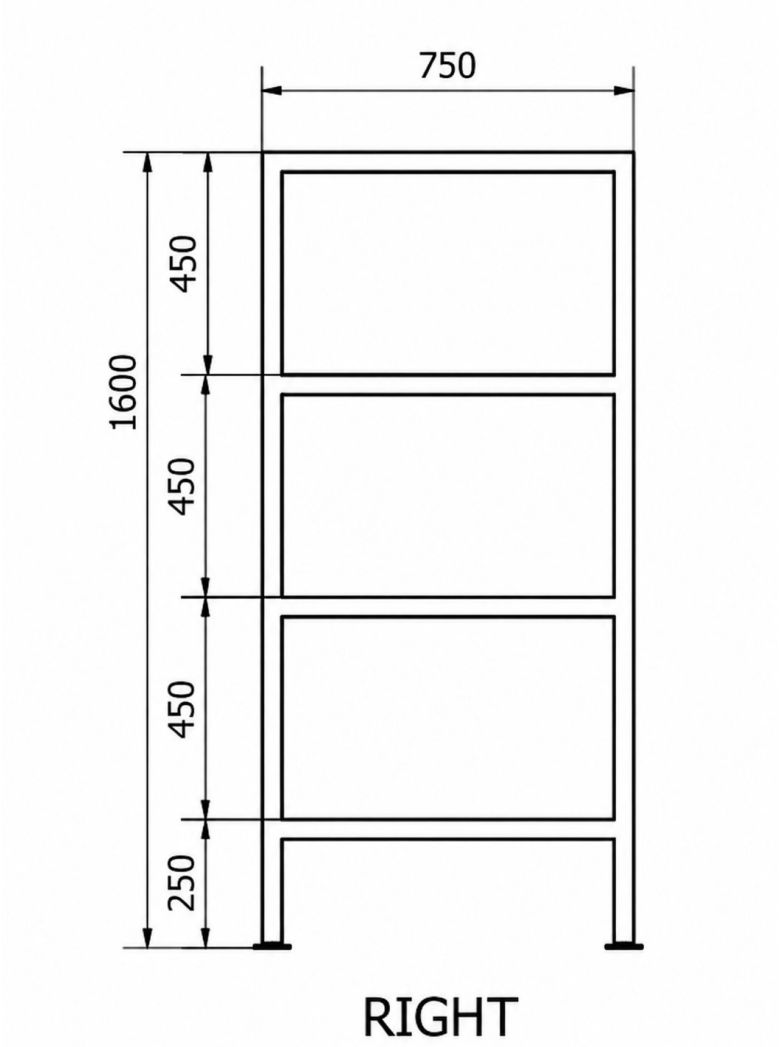
Product drawings and images



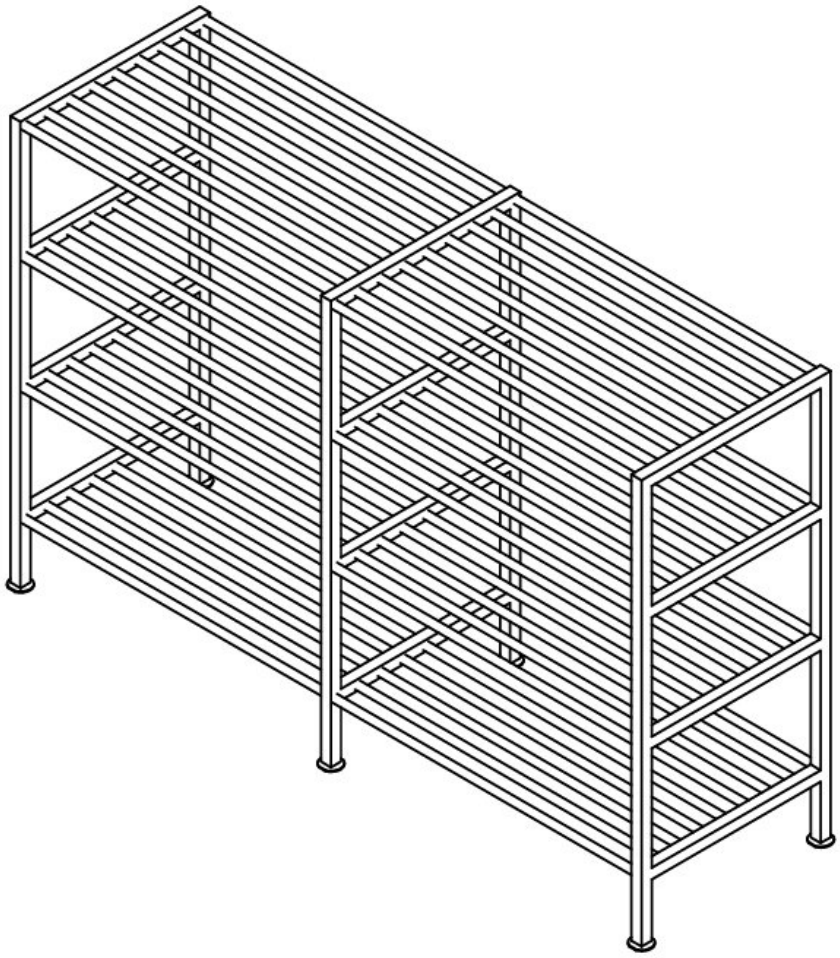
FRONT VIEW · Overall length 2500mm and height 1600mm, with centre upright supports and 450mm tier pitch. Dimensions in millimetres.



TOP VIEW · Overall length 2500mm and width 750mm; centre supports and Ø28mm round tube cross members. Dimensions in millimetres.



RIGHT VIEW · Overall width 750mm and height 1600mm, with 450mm tier pitch and lower frame at 250mm above the floor. Dimensions in millimetres.



ISOMETRIC VIEW · Four drying tiers with additional upright supports at the centre of the rack length.

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.