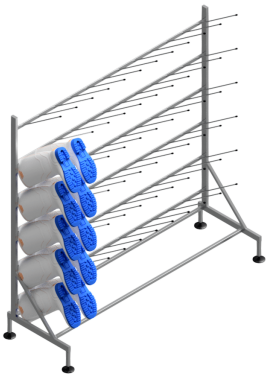
MODEL SPECIFICATION

B38136(P12) – Eco Single-Sided Boot Rack - 12 Pairs



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B38136(P12){PSS}	17 Nov 2026

01 Model specification

Eco Freestanding Single-Sided Boot Rack for 12 Boot Pairs. Grade 304 Stainless Steel with Solid Round-bar Prongs. 1065 mm (L) x 500 mm (W) x 1000 mm (H), to B38136{PSS}.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Boot Pairs	12	–	The number of pairs of boots that can be stored/hung on the unit.
Length	1065	mm	The length of the item typically as measured from left to right.
Width	500	mm	The width of the item typically as measured from front to back.
Height	1000	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.
Mounting Type	Free Standing	–	–

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1065	mm

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03 Dimensions and mass

PARAMETER	VALUE	UNIT
Width	500	mm
Overall height	1000	mm

04 Model and supply data

Parent product	B38136 — Eco Freestanding Single-Sided Boot Rack
Typical lead time	10–15 working days
Warranty	12 months

05 Specification notes

Configuration description

The Basterfield B38136(P12) Eco rack provides freestanding, single-sided storage for 12 boot pairs. It is manufactured from Grade 304 stainless steel with a welded frame and solid round-bar boot supports.

Overall dimensions are 1065 mm length x 500 mm width x 1000 mm height. Use these dimensions to plan the floor space and allow clear access from the boot-storage side.

The open rack keeps work boots organised in changing rooms, locker rooms and footwear or PPE storage areas, with space around the footwear for air circulation. Position it on a suitable level floor and follow the workplace cleaning and maintenance procedure.

Short Form Specification

> **SPECIFICATION USE**
> Use this description when specifying this model.

Basterfield B38136(P12) Eco freestanding single-sided boot rack for 12 boot pairs, Grade 304 stainless steel with a welded frame and solid round-bar prongs. Overall dimensions 1065 mm (L) x 500 mm (W) x 1000 mm (H), to specification reference B38136{PSS}. Position on a suitable level floor with access and cleaning clearances.

Detailed specification

Specification	Detail
Model	B38136(P12)
Boot-pair capacity	12 pairs (24 boots)
Overall length	1065 mm
Overall width	500 mm
Overall height	1000 mm
Material	Grade 304 stainless steel
Frame	Welded
Boot supports	Solid round-bar prongs
Arrangement	Freestanding, single-sided
Specification reference	B38136{PSS}
Positioning	Suitable level floor with access and cleaning clearances

06 Frequently asked questions

How many boots does each model hold?

The capacities are 8, 12, 16, 20, 24 and 36 boot pairs. One pair means two boots. Select the option for the number of pairs you need to store.

What are the overall dimensions?

All dimensions are length x width x height. P08 and P12: 1065 x 500 x 1000 mm. P16: 1065 x 500 x 1250 mm. P20: 1065 x 500 x 1500 mm. P24: 1065 x 500 x 1750 mm. P36: 1598 x 500 x 1500 mm.

Why do the 8- and 12-pair models have the same dimensions?

Both options are specified at 1065 x 500 x 1000 mm overall, with capacities of 8 and 12 boot pairs respectively. Select by the stated pair capacity as well as the available floor space.

What is the rack made from?

The B38136 Eco rack is manufactured from Grade 304 stainless steel with a welded frame and solid round-bar boot-support prongs.

How does B38136 differ from B38137?

B38136 is the Eco single-sided freestanding rack with solid round-bar prongs. B38137 is the separate single-sided freestanding rack with square tubular prongs. Check the selected product and capacity when ordering.

Where can the rack be used?

Use it for boot storage in changing rooms, locker rooms and PPE storage areas. Typical workplaces include food-processing premises, farms, laundries, manufacturing, mining and construction, as well as pharmaceutical, veterinary, healthcare, laboratory and catering support areas where work boots are worn.

Does the rack wash, disinfect or actively dry boots?

The rack provides storage with air circulation around the footwear. It has no specified powered drying, washing or disinfection system; follow the workplace procedure for cleaning and drying boots.

How should the rack be positioned and maintained?

Place it on a suitable level floor and allow access from the storage side, circulation space and cleaning clearance. Clean with products suitable for Grade 304 stainless steel and inspect the frame and boot supports regularly.

E&OE. Specifications are subject to change without notice.