

PRODUCT RANGE SPECIFICATION

B38136 – Eco Freestanding Single-Sided Boot Rack

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B38136{PSS}	DATA STATUS Published catalogue data	GENERATED ON 18 Sep 2026
---------------------------------	-----------------------------------	---	-----------------------------

01 Product description and specification

Product description

The Basterfield B38136 Eco boot rack provides freestanding, single-sided storage for wellington and work boots. The rack is manufactured from Grade 304 stainless steel with a welded frame and solid round-bar prongs that support boots clear of the floor. Its open layout keeps footwear organised and allows access for cleaning around the rack.

Select a capacity of 8, 12, 16, 20, 24 or 36 boot pairs. A pair means two boots. Every model is 500 mm wide; length and overall height depend on the selected model. The 8- and 12-pair options share the same overall dimensions but provide different storage capacities.

B38136(P08): 8 boot pairs; 1065 mm (L) x 500 mm (W) x 1000 mm (H).

B38136(P12): 12 boot pairs; 1065 mm (L) x 500 mm (W) x 1000 mm (H).

B38136(P16): 16 boot pairs; 1065 mm (L) x 500 mm (W) x 1250 mm (H).

B38136(P20): 20 boot pairs; 1065 mm (L) x 500 mm (W) x 1500 mm (H).

B38136(P24): 24 boot pairs; 1065 mm (L) x 500 mm (W) x 1750 mm (H).

B38136(P36): 36 boot pairs; 1598 mm (L) x 500 mm (W) x 1500 mm (H).

Applications include changing rooms, locker rooms, footwear storage areas and PPE storage points. Typical settings include food and beverage processing, meat and poultry plants, dairies, seafood processing, farms, produce packhouses, commercial laundries and manufacturing workplaces. The rack can also organise work boots in mining, construction, pharmaceutical, veterinary, laboratory, healthcare and catering support areas where this footwear is used.

Position the rack on a suitable level floor with clear access from the storage side. Allow enough space to place and remove boots, keep circulation routes clear and clean around the base. Use the selected model dimensions when planning the layout.

The open prong arrangement allows air circulation around stored footwear. Clean the rack using products and methods suitable for Grade 304 stainless steel and the workplace cleaning procedure. Inspect the frame and boot supports during routine maintenance.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B38136 Eco freestanding single-sided boot rack, manufactured from Grade 304 stainless steel with a welded frame and solid round-bar boot-support prongs, to specification reference B38136{PSS}. Select storage for 8, 12, 16, 20, 24 or 36 boot pairs. Overall width 500 mm; length and height as scheduled for the selected model. Position on a suitable level floor with access and cleaning clearances.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B38136(P08)	Eco freestanding single-sided boot rack for 8 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}.	Boot Pairs: 8 Overall dimensions: 1065 x 500 x 1000 mm (L x W x H)
B38136(P12)	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}.	Boot Pairs: 12 Overall dimensions: 1065 x 500 x 1000 mm (L x W x H)
B38136(P16)	Eco freestanding single-sided boot rack for 16 boot pairs. Grade 304 stainless steel with solid round-bar prongs. 1065 mm (L) x 500 mm (W) x 1250 mm (H), to B38136{PSS}.	Boot Pairs: 16 Overall dimensions: 1065 x 500 x 1250 mm (L x W x H)
B38136(P20)	Eco freestanding single-sided boot rack for 20 boot pairs. Grade 304 stainless steel with solid round-bar prongs. 1065 mm (L) x 500 mm (W) x 1500 mm (H), to B38136{PSS}.	Boot Pairs: 20 Overall dimensions: 1065 x 500 x 1500 mm (L x W x H)
B38136(P24)	Eco freestanding single-sided boot rack for 24 boot pairs. Grade 304 stainless steel with solid round-bar prongs. 1065 mm (L) x 500 mm (W) x 1750 mm (H), to B38136{PSS}.	Boot Pairs: 24 Overall dimensions: 1065 x 500 x 1750 mm (L x W x H)
B38136(P36)	Eco freestanding single-sided boot rack for 36 boot pairs. Grade 304 stainless steel with solid round-bar prongs. 1598 mm (L) x 500 mm (W) x 1500 mm (H), to B38136{PSS}.	Boot Pairs: 36 Overall dimensions: 1598 x 500 x 1500 mm (L x W x H)

03 Functional features

01 Six boot-pair capacities	Choose storage for 8, 12, 16, 20, 24 or 36 pairs of boots.
02 Grade 304 stainless steel	Stainless steel frame and boot supports for organised workplace footwear storage.
03 Solid round-bar prongs	Individual solid round-bar supports hold boots clear of the floor.
04 Freestanding, single-sided access	Floor-standing rack with boot storage accessed from one side.
05 500 mm width across the range	Every model is 500 mm wide. Check the length and height for the selected capacity.
06 Open storage layout	The open arrangement provides air circulation around stored footwear and access for cleaning around the rack.

04 Application information

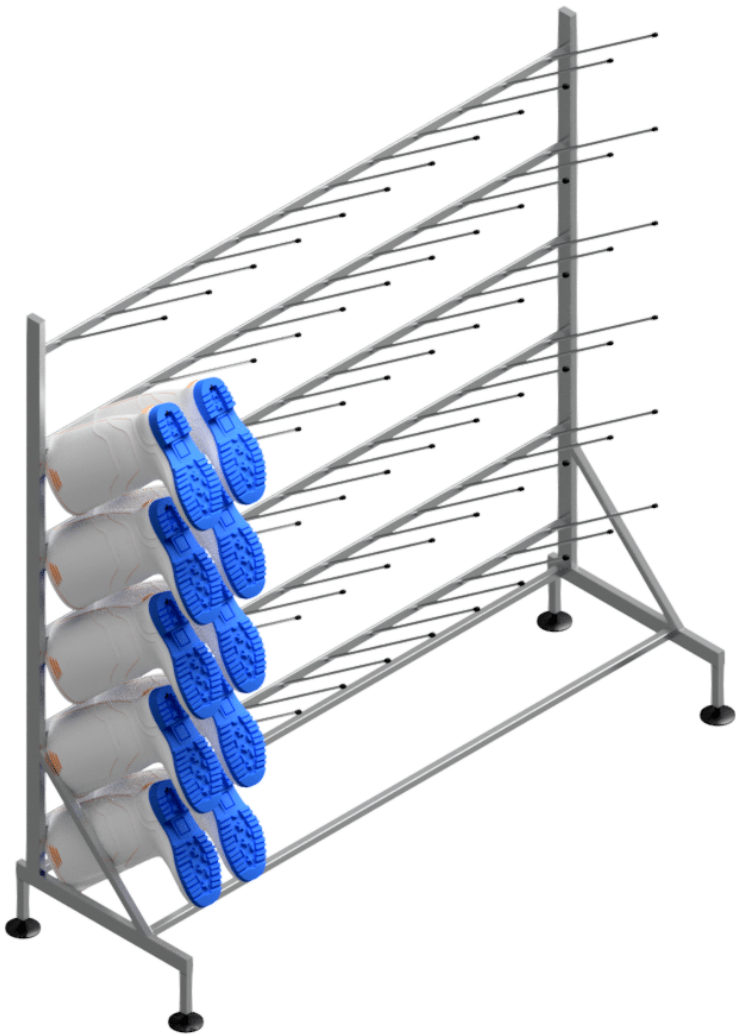
Intended applications	Change Rooms & Locker Rooms, Footwear Storage & Drying, PPE Storage & Dispensing
------------------------------	--

Industries	Commercial Laundries, Construction, Dairy & Beverage Processing, Farms & Orchards, Fish & Seafood Processing, Food & Beverage Processing, Fresh Produce & Packhouses, General Manufacturing, Hospitals & Clinics, Institutional & Contract Catering, Meat & Poultry Processing, Mining & Quarrying, Pharmaceutical Manufacturing, Research Laboratories, Veterinary Services
------------	--

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



PRODUCT IMAGE

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.