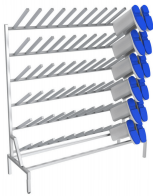


PRODUCT RANGE SPECIFICATION

B38137 – Single-Sided Freestanding Stainless Steel Boot Rack



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B38137{PSS}	DATA STATUS Published catalogue data	GENERATED ON 4 Oct 2026
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01 Product description and specification

Product description	Single-sided free-standing stainless steel boot rack with square tubular prongs for changing rooms and production facilities. Manufactured entirely from Grade 304 stainless steel, the unit provides excellent corrosion resistance, a hygienic surface finish and long-term structural integrity under heavy daily use. Its off-ground storage design elevates footwear away from the floor to reduce contamination risks and enable unobstructed cleaning around and beneath the rack. The fully welded frame and smooth radiused edges ensure strength, durability and ease of sanitation. The defining feature of this model is its square-section stainless-steel prongs, each fitted with hygienic end caps to improve boot engagement, prevent snagging and enhance long-term durability. These prongs also promote improved airflow for more effective drying between shifts. Prong spacing is ergonomically set to allow quick loading and removal of footwear, making the unit suited to high-traffic, multi-shift facilities. Available in capacities ranging from 8 to 36 pairs, the rack can accommodate facilities of various scales. The free-standing configuration offers flexibility for placement against walls, within change rooms or in open-plan areas without the need for mechanical fixing. Its rigid, fully welded base provides secure stability during routine use and wash-down procedures.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B38137. Single-Sided Freestanding Stainless Steel Boot Rack. Boot Pairs: 8, 12, 16, 20, 24, 36. Manufactured entirely from Grade 304 stainless steel, the unit provides excellent corrosion resistance, a hygienic surface finish and long-term structural integrity under heavy daily use. The defining feature of this model is its square-section stainless-steel prongs, each fitted with hygienic end caps to improve boot engagement, prevent snagging and enhance long-term durability.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B38137(P08)	B38137(P08) Free Standing Single-Sided Stainless Steel Boot Rack 8 Pairs with Square Prongs Boot Pairs: 8.	Boot Pairs: 8

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B38137(P12)	B38137(P12) Free Standing Single-Sided Stainless Steel Boot Rack 12 Pairs with Square Prongs	Boot Pairs: 12
	Boot Pairs: 12.	
B38137(P16)	B38137(P16) Free Standing Single-Sided Stainless Steel Boot Rack 16 Pairs	Boot Pairs: 16
	Boot Pairs: 16.	
B38137(P20)	B38137(P20) Free Standing Single-Sided Stainless Steel Boot Rack 20 Pairs with Square Prongs	Boot Pairs: 20
	Boot Pairs: 20.	
B38137(P24)	B38137(P24) Free Standing Single-Sided Stainless Steel Boot Rack 24 Pairs with Square Prongs	Boot Pairs: 24
	Boot Pairs: 24.	
B38137(P36)	B38137(P36) Free Standing Single-Sided Stainless Steel Boot Rack 36 Pairs with Square Prongs	Boot Pairs: 36
	Boot Pairs: 36.	

03 Application information

Intended applications	Footwear Storage & Drying
Industries	Food & Beverage Processing, Meat & Poultry Processing, Pharmaceutical Manufacturing

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

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.