PRODUCT RANGE SPECIFICATION

B38160 – Wall Mounted Glove Rack



PRODUCT IMAGE · Five-pair model: ten individual glove frames.

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	**B38160{PSS}**	**12 Nov 2026**

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/b38160-wall-mounted-glove-rack#specifications

01 Product description and specification

Product description

Grade 304 stainless steel wall mounted glove rack for 5 or 10 pairs. Three angled fingers per frame support organised storage, air drying and quick visual inspection. Mounting kits excluded.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Wall mounted glove rack manufactured from Grade 304 stainless steel, with a choice of 5-pair or 10-pair capacity. Ø6mm round-bar glove frames, each with three angled fingers to spread gloves for air drying and visual inspection, supported on a Ø10mm longitudinal round bar. Corrosion resistant and easy to clean. Sold excluding mounting kits. Overall dimensions (L × D × H): 5-pair model, 720 × 311 × 286mm; 10-pair model, 1470 × 311 × 286mm.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
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	Wall Mounted	–	–

03 Configuration options

Glove Pairs	5; 10

Options vary by model; not every combination is available. Use the product page to select a model.

04 Functional features

01 Grade 304 Stainless Steel
Corrosion resistant stainless steel construction is easy to clean for routine hygiene storage.

02 Three Angled Fingers
Three fingers make gloves easy to position and hold them spread out for air circulation and drying.

03 Open Wire Frames
The open Ø6mm wire form and spacing between glove positions promote air movement around the gloves.

04 Easy Visual Inspection
Gloves remain displayed and spread for efficient visual checks before use.

05 5-Pair and 10-Pair Options
Choose capacity for 5 pairs (10 individual gloves) or 10 pairs (20 individual gloves).

06 Organised, Quick Access
Designated glove positions help keep reusable gloves organised, readily accessible and ready for use.

07 Wall Mounted Construction
Glove frames are carried on a Ø10mm longitudinal support bar. Sold excluding mounting kits.

08 Hygiene Storage Applications
Suitable for change rooms, sluices, medical facilities, butcheries and food production areas using reusable gloves.

05 Application information

Intended applications	Change Rooms & Locker Rooms, Hygiene & Cleaning, PPE Storage & Dispensing, Sluice Rooms (Dirty Utility Rooms)
Industries	Fish & Seafood Processing, Food & Beverage Processing, Healthcare, Hospitality & Foodservice, Hospitals & Clinics, Meat & Poultry Processing

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

07 Frequently asked questions

How many gloves does the rack hold?
B38160(P05) holds 5 pairs, or 10 individual gloves. B38160(P10) holds 10 pairs, or 20 individual gloves.

What material is the rack made from?
The rack is manufactured from corrosion resistant Grade 304 stainless steel and is easy to clean.

What are the wire and support bar diameters?
Each glove frame uses Ø6mm stainless steel round bar. The longitudinal support bar uses Ø10mm round bar.

Why does each frame have three angled fingers?
Three fingers make it easier to position a glove on the frame. Their angled arrangement holds the glove spread out to promote air circulation, drying and visual inspection.

What is the rack used for?
It provides hygienic, organised storage and air drying for reusable gloves, with quick access and easy inspection before use.

Where can the rack be used?
Applications include staff change rooms, sluices and dirty utility rooms, medical facilities, butcheries, and food production areas using reusable gloves.

What are the overall dimensions of the two models?

The five-pair B38160(P05) measures 720mm (L) × 311mm (D) × 286mm (H). The ten-pair B38160(P10) measures 1470mm (L) × 311mm (D) × 286mm (H).

What are the glove frame dimensions?

Both models use frames with a 331mm length, 45mm wrist width and 20mm finger width, as shown in their right-view drawings. Each frame has three angled fingers.

What is the glove spacing?

Both models have 50mm frame pitch within each pair and 100mm between pairs, giving a 150mm pair repeat pitch. With Ø6mm wire, the nominal face-to-face gaps between bare frames are 44mm within a pair and 94mm between pairs. Fitted glove thickness reduces these gaps.

What mounting holes are provided?

Both models have two end brackets providing four Ø8mm mounting holes, with 45mm vertical hole-centre spacing on each bracket. The support bar centre is 53mm from the wall. Select fixings suitable for the wall and installation.

Are mounting kits included?

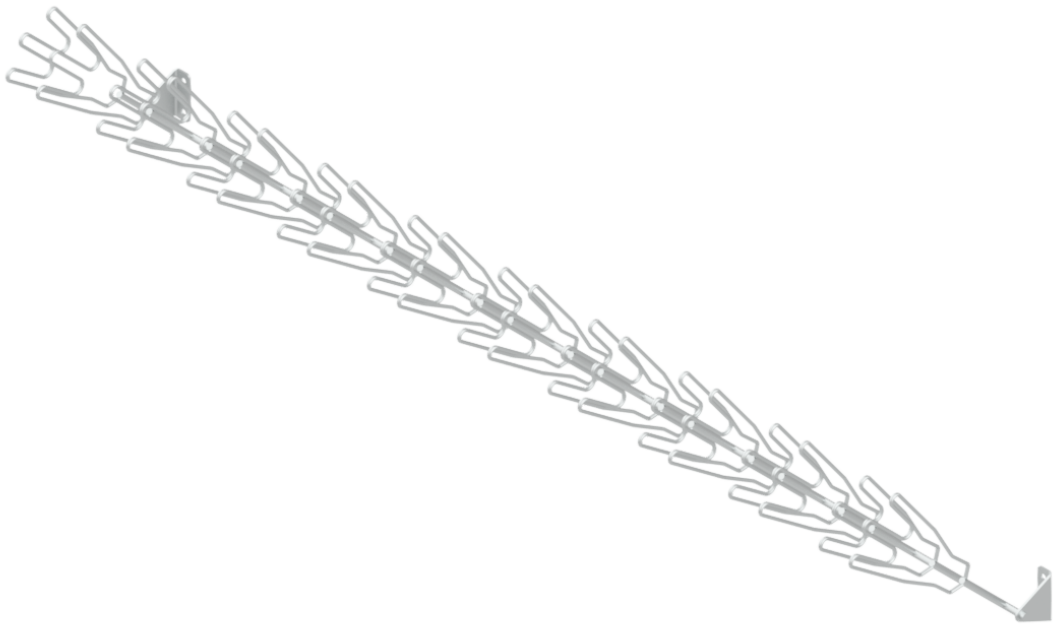
No. Both glove rack models are sold excluding mounting kits.

How does the rack support hygiene routines?

The open stainless steel construction is easy to access for routine cleaning. Keep gloves clean according to the site procedure and use the rack to keep them organised, spread out and ready for visual checks.

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Product drawings and images



PRODUCT IMAGE · Ten-pair model: twenty individual glove frames.

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