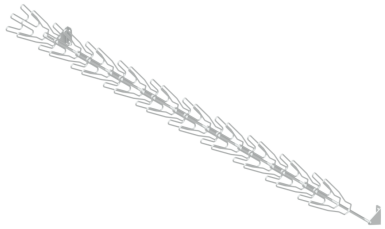
MODEL SPECIFICATION

B38160(P10) – Glove Rack, Wall Mounted, 10 Pairs



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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B38160(P10){PSS}	12 Nov 2026

01 Model specification

Glove Rack, Stainless Steel Grade 304, 1470mm (L) × 311mm (D) × 286mm (H), with Wall Mounting, Capacity for 10 Pairs of Reusable Rubber Gloves (20 Individual Gloves), Three Angled Fingers per Frame, Glove Frames Formed from Ø6mm Round Bar and a Ø10mm Longitudinal Support Bar, excluding Mounting Kits

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	–	–
Glove Frame Wire Diameter	6	mm	Diameter of the round bar forming each glove frame.
Longitudinal Support Bar Diameter	10	mm	Diameter of the round bar supporting the glove frames along the rack.
Glove Frame Fingers	3	–	Three angled fingers per glove frame help position and spread the glove.
Mounting Kits	Excluded	–	Sold excluding mounting kits.
Glove Pairs	10	–	Number of glove pairs the rack accommodates. One pair consists of two individual gloves.
Length	1470	mm	The length of the item typically as measured from left to right.

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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Width	311	mm	The width of the item typically as measured from front to back.
Height	286	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Glove Support Length	331	mm	Total glove support length including the prong.
Wrist Support Width	45	mm	Width of the wrist section of the glove support.
Glove Finger Width	20	mm	Width of each finger section of the glove frame.
Glove Frame Pitch Within Pair	50	mm	Spacing between corresponding points of the two bare frames within each glove pair.
Glove Frame Pitch Between Pairs	100	mm	Spacing from the second frame of one pair to the first frame of the next pair.
Glove Pair Pitch	150	mm	Repeat pitch between corresponding frames of neighbouring pairs: 50mm + 100mm.
Glove Frame Clearance Within Pair	44	mm	Nominal bare-frame face-to-face gap: 50mm pitch less 6mm wire diameter. Fitted gloves reduce the available gap.
Glove Frame Clearance Between Pairs	94	mm	Nominal bare-frame face-to-face gap: 100mm pitch less 6mm wire diameter. Fitted gloves reduce the available gap.
Mounting Hole Diameter	8	mm	Diameter of the pre-cut mounting holes.
Bracket Mounting Hole Pitch	45	mm	–
Mounting Hole Count	4	–	Total number of wall mounting holes across the mounting brackets.
Support Bar Stand-Off	53	mm	Distance from the wall to the centre of the longitudinal support bar.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1470	mm
Width	311	mm

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Overall height	286	mm
Weight	6	kg

04 Model and supply data

Parent product	B38160 — Wall Mounted Glove Rack
Typical lead time	10–15 working days
Warranty	12 months

05 Specification notes

Configuration description

The B38160(P10) wall mounted glove rack holds 10 pairs of reusable rubber gloves, equivalent to 20 individual gloves. Grade 304 stainless steel construction is corrosion resistant and easy to clean.

Each Ø6mm round-bar frame has three angled fingers that make gloves easier to position and keep them spread for air circulation, drying and efficient visual inspection. The frames are supported on a Ø10mm longitudinal round bar.

The wall mounted arrangement provides organised hygiene storage and quick access in change rooms, sluices, medical facilities, butcheries and food production areas. It helps keep clean gloves organised and ready for use.

Overall dimensions are 1470mm (L) × 311mm (D) × 286mm (H). Each glove frame is 331mm long, with a 45mm wrist width and 20mm finger width. Frame pitch is 50mm within each pair and 100mm between pairs, with a 150mm pair repeat pitch. Nominal bare-frame face-to-face gaps are 44mm within a pair and 94mm between pairs, calculated from the Ø6mm wire. Fitted gloves reduce these gaps. Two end brackets provide four Ø8mm mounting holes at 45mm vertical centres. The support bar centre is 53mm from the wall.

Sold excluding mounting kits. Select wall fixings appropriate to the wall and installation.

Short Form Specification

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

Wall mounted Grade 304 stainless steel glove rack with capacity for 10 pairs (20 individual gloves). Three angled fingers per Ø6mm round-bar glove frame, carried on a Ø10mm longitudinal round bar. Open construction promotes air drying and visual inspection. Corrosion resistant and easy to clean. Overall dimensions: 1470mm (L) × 311mm (D) × 286mm (H). Frame pitch: 50mm within pairs and 100mm between pairs. Sold excluding mounting kits.

Detailed specification

- Material: Stainless Steel Grade 304
- Mounting: Wall Mounted
- Capacity: 10 Pairs / 20 Individual Gloves
- Glove Frame Wire: Ø6mm Round Bar
- Longitudinal Support: Ø10mm Round Bar
- Glove Frame: Three Angled Fingers
- Intended Use: Organised Storage, Air Drying, Quick Access and Visual Inspection of Reusable Gloves
- Applications: Change Rooms, Sluices, Medical Facilities, Butcheries and Food Production
- Mounting Kits: Excluded
- Overall Dimensions: 1470mm (L) × 311mm (D) × 286mm (H)
- Glove Frame Length: 331mm
- Wrist Width: 45mm
- Finger Width: 20mm
- Frame Pitch: 50mm Within Pairs / 100mm Between Pairs
- Pair Repeat Pitch: 150mm
- Bare-Frame Face-to-Face Clearance: 44mm Within Pairs / 94mm Between Pairs
- Mounting: Four Ø8mm Holes, 45mm Vertical Hole Centres per Bracket
- Support Bar Stand-Off: 53mm to Centre

06 Frequently asked questions

How many gloves does this model hold?

The B38160(P10) holds 10 pairs of reusable gloves, equivalent to 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 ten-pair model?

The B38160(P10) measures 1470mm (L) × 311mm (D) × 286mm (H).

What are the glove frame dimensions?

The ten-pair model uses frames with a 331mm length, 45mm wrist width and 20mm finger width, as shown in its right-view drawing. Each frame has three angled fingers.

What is the glove spacing?

The ten-pair model has 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?

The ten-pair model has 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.

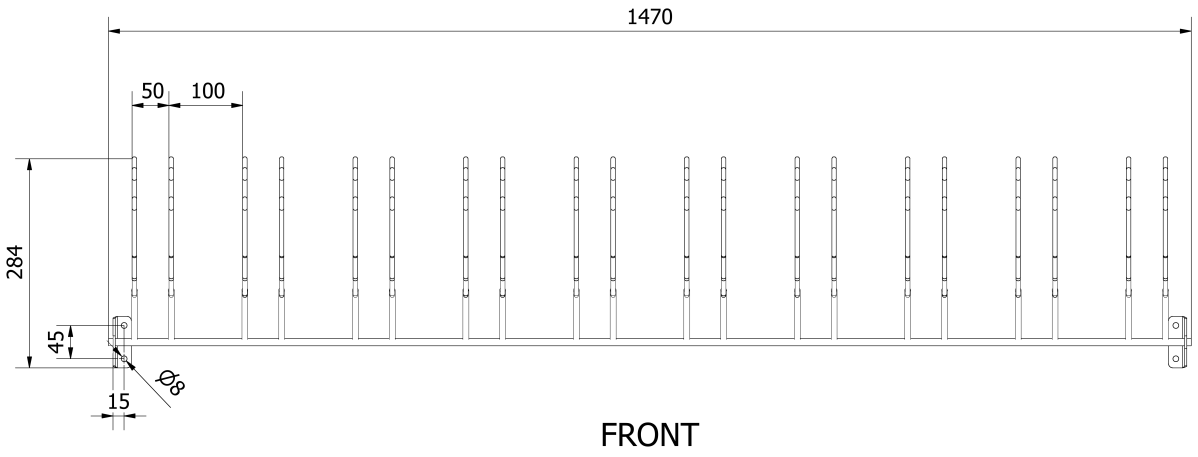
Are mounting kits included?

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

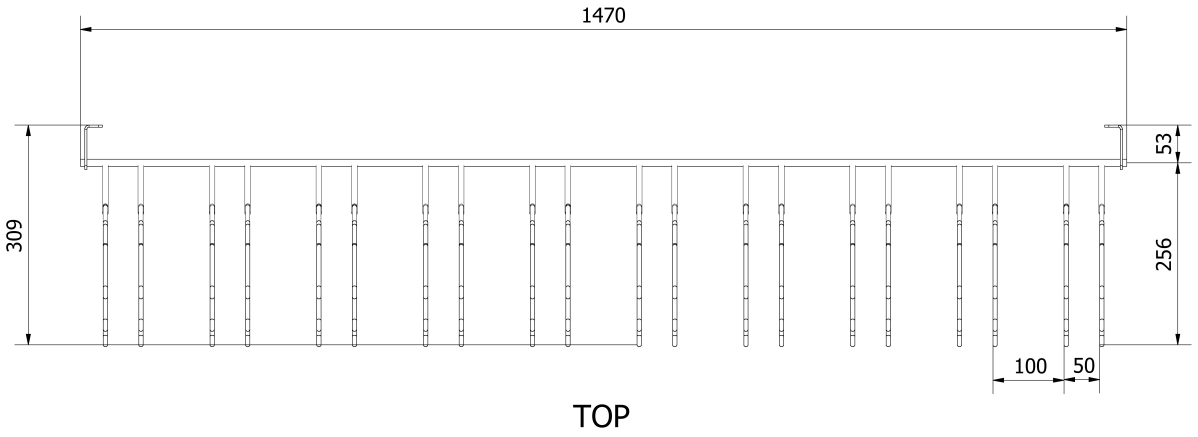
How does the rack support hygiene routines?

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.

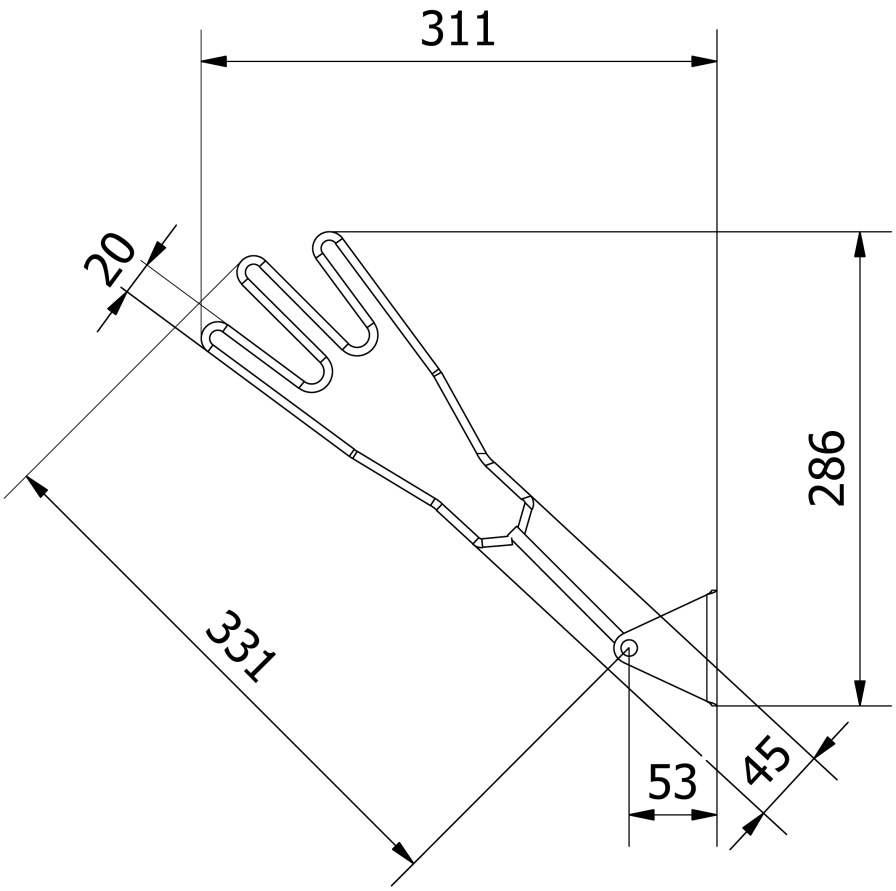
Product drawings and images



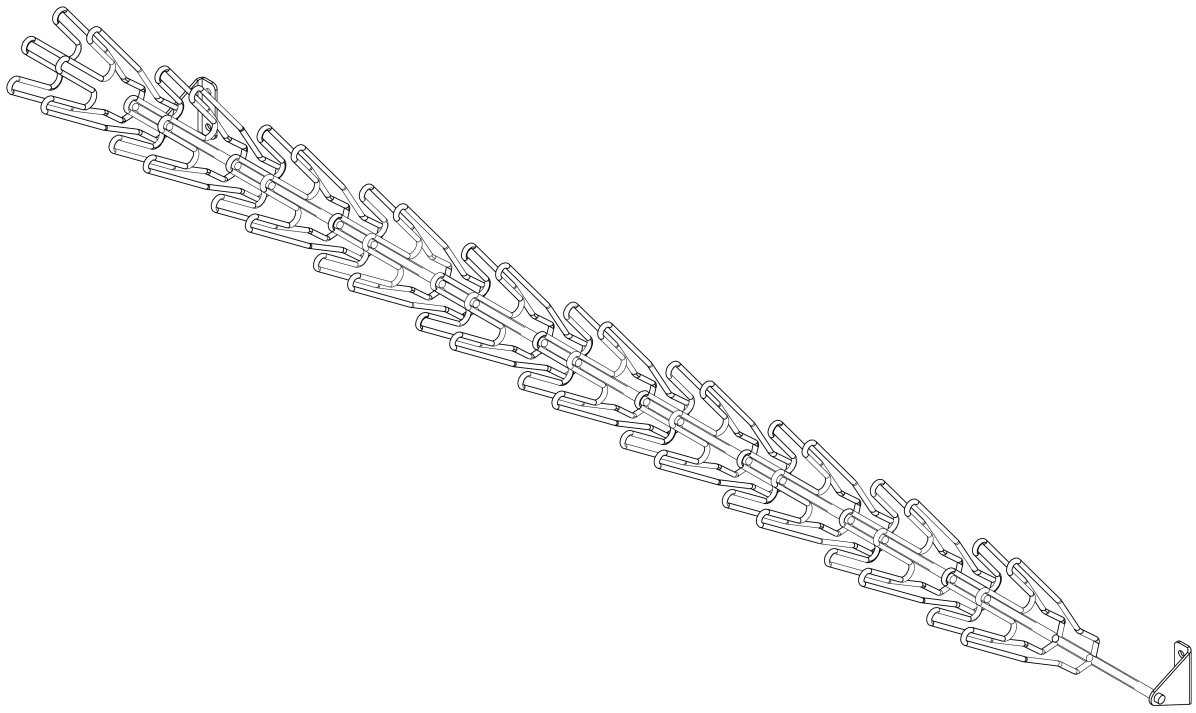
FRONT VIEW · Ten-pair model only: front view of the glove rack, with dimensions and spacing.



TOP VIEW · Ten-pair model only: top view of the glove rack, with dimensions and spacing.



RIGHT VIEW · Ten-pair model only: right view of the glove rack.



TOP RIGHT

ISOMETRIC VIEW · Ten-pair model only: isometric view of the glove rack.

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

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