

PRODUCT RANGE SPECIFICATION

B38220 – Step Over Bench

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B38220{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description

Step-over bench for changing rooms where seating and a physical division between footwear zones are required.

Manufactured from Grade 304 stainless steel, this fully welded bench offers exceptional durability, corrosion resistance, and ease of cleaning.

The step-over design encourages proper footwear changeover and separation, helping to maintain strict hygiene protocols. Employees can comfortably use the bench from both sides, making it suited to space-efficient changing room layouts.

- Bench without shoe storage – A simple, space-saving design for general seating.
- Bench with a one-tier shoe storage shelf – Provides organized shoe storage, preventing floor clutter.
- Bench with a two-tier shoe storage shelf – Maximizes storage capacity for high-traffic environments.

The B38220 stainless steel Step-Over Bench is available in three standard lengths: 1000 mm, 1500 mm, and 2000 mm, providing flexibility to fit different changing room configurations.

Construction and features

- Construction: Manufactured from Grade 304 stainless steel for durability, hygiene, and corrosion resistance.
- Fully Welded, Seamless Design: Eliminates dirt traps, making cleaning and sanitation effortless.
- Available Configurations:
 - Bench without shoe storage.
 - Bench with one-tier shoe storage.
 - Bench with two-tier shoe storage.
- Accessible from Both Sides: Maximizes usability in compact changing areas.
- Adjustable Foot Pieces: Enables easy levelling on uneven floors for enhanced stability.
- Dull Polished stainless steel Finish: Aesthetic and easy to clean.
- Available Lengths: 1000 mm, 1500 mm, and 2000 mm.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B38220. Step Over Bench. Length: 1000 mm, 1500 mm, 2000 mm. Shoe Shelf Tiers: 0, 1, 2. The B38220 stainless steel Step-Over Bench is available in three standard lengths: 1000 mm, 1500 mm, and 2000 mm, providing flexibility to fit different changing room configurations. Available Lengths: 1000 mm, 1500 mm, and 2000 mm.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B38220(S0-112-1000)	CHANGE ROOM BENCH TO B38220(PSS) 1000	Length: 1000 mm Shoe Shelf Tiers: 0
B38220(S0-112-1500)	CHANGE ROOM BENCH TO B38220(PSS) 1500	Length: 1500 mm Shoe Shelf Tiers: 0
B38220(S0-115-2000)	Change Room Bench to B38220{PSS} 2000mm (L) 1.5mm	Length: 2000 mm Shoe Shelf Tiers: 0
B38220(S0-2000)	Change Room Bench to B38220{PSS} 2000mm Length	Length: 2000 mm Shoe Shelf Tiers: 0
B38220(S1-112-1000)	Change Room Bench With Shoe Shelf X 1 To B38220(pss) Ss304 X 1.2mm 1000mm	Length: 1000 mm Shoe Shelf Tiers: 1
B38220(S1-1500)	Change Room Bench With Shoe Shelf X 1 To B38220(pss) Ss304 X 1.2mm 1500mm	Length: 1500 mm Shoe Shelf Tiers: 1
B38220(S1-2000)	CHANGE ROOM BENCH WITH SHOE SHELF x 1 TO B38220(PSS) SS304 x 1.2mm 2000mm	Length: 2000 mm Shoe Shelf Tiers: 1
B38220(S2-1000)	CHANGE ROOM BENCH WITH SHOE SHELF x 2 TO B38220(PSS) SS304 x 1.2mm 1000mm	Length: 1000 mm Shoe Shelf Tiers: 2
B38220(S2-1500)	CHANGE ROOM BENCH WITH SHOE SHELF x 2 TO B38220(PSS) SS304 x 1.2mm 1500mm	Length: 1500 mm Shoe Shelf Tiers: 2
B38220(S2-2000)	Change Room Bench With Shoe Shelf X 2 To B38220(pss) Ss304 X 1.2mm 2000mm	Length: 2000 mm Shoe Shelf Tiers: 2

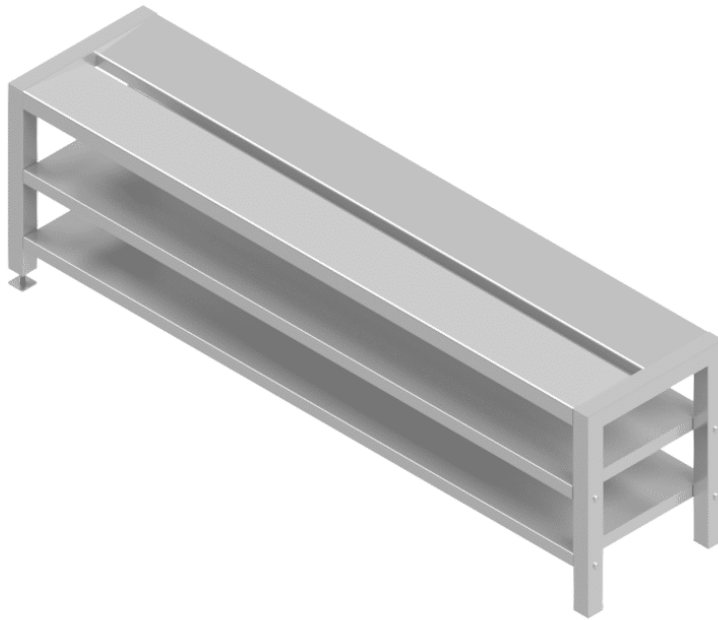
03 Application information

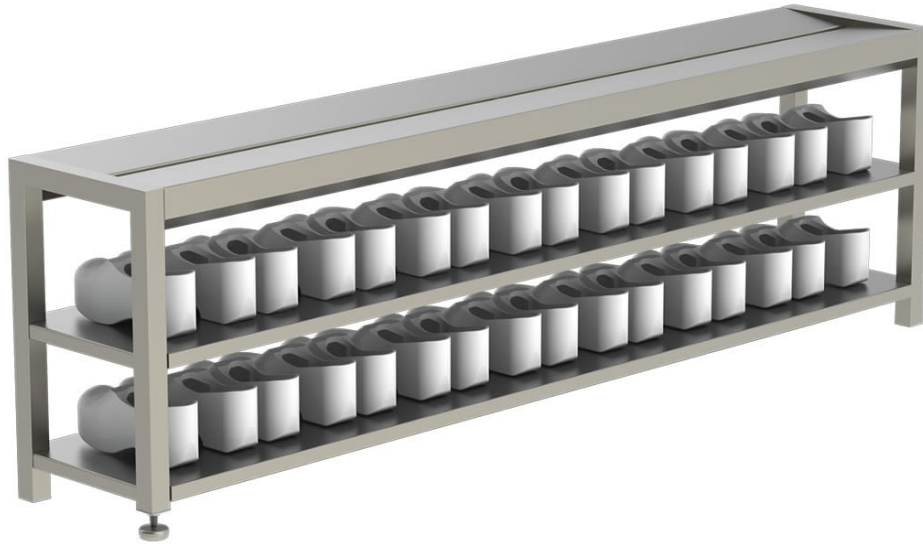
Intended applications	Change Rooms & Locker Rooms
Industries	Food & Beverage Processing, Hospitals & Clinics, Pharmaceutical Manufacturing

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

**PRODUCT IMAGE**



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.