

PRODUCT RANGE SPECIFICATION

B38220(S2-112-CZD) – Stainless Steel Change Room Bench with Clean-Zone Dividers

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B38220(S2-112-CZD){PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description	Stainless steel changing-room bench with clean-zone dividers for organising footwear changes at a defined zone boundary. Constructed entirely from Grade 304 stainless steel, it ensures corrosion resistance, durability, and ease of sanitation. The bench is available in standard lengths of 1000 mm, 1500 mm, and 2000 mm, with custom sizing options available upon request. It is equipped with adjustable levelling feet, allowing for stable installation on uneven surfaces.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B38220(S2-112-CZD). Stainless Steel Change Room Bench with Clean-Zone Dividers. The bench is available in standard lengths of 1000 mm, 1500 mm, and 2000 mm, with custom sizing options available upon request. It is equipped with adjustable levelling feet, allowing for stable installation on uneven surfaces.

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B38220(S2-112-CZD)	The B38220(S2-112-CZD) Stainless Steel Change Room Bench with Clean Zone Dividers is engineered for strict hygiene control in industries such as food processing, pharmaceuticals, medical facilities, and cleanroom environments. Constructed entirely from Grade 304 stainless steel, it ensures corrosion resistance, durability, and ease of sanitation. This step-over bench is designed with two-tier shoe storage shelves, featuring clean zone divider panels to prevent cross-contamination between footwear used in different hygiene zones. This design facilitates compliance with strict sanitation protocols by allowing personnel to remove used footwear on one side and access clean shoes from the other, ensuring a controlled and hygienic transition between areas. The bench is available in standard lengths of 1000mm, 1500mm, and 2000mm, with custom sizing options available upon request. It is equipped with adjustable levelling feet, allowing for stable installation on uneven surfaces. The fully welded stainless steel frame provides structural integrity and eliminates crevices where dirt or bacteria could accumulate, ensuring maximum hygiene. Ideal for GMP-compliant facilities, food processing plants, laboratories, and other controlled environments, this stainless steel step-over bench meets the highest standards of hygiene, durability, and functionality.	Standard configuration

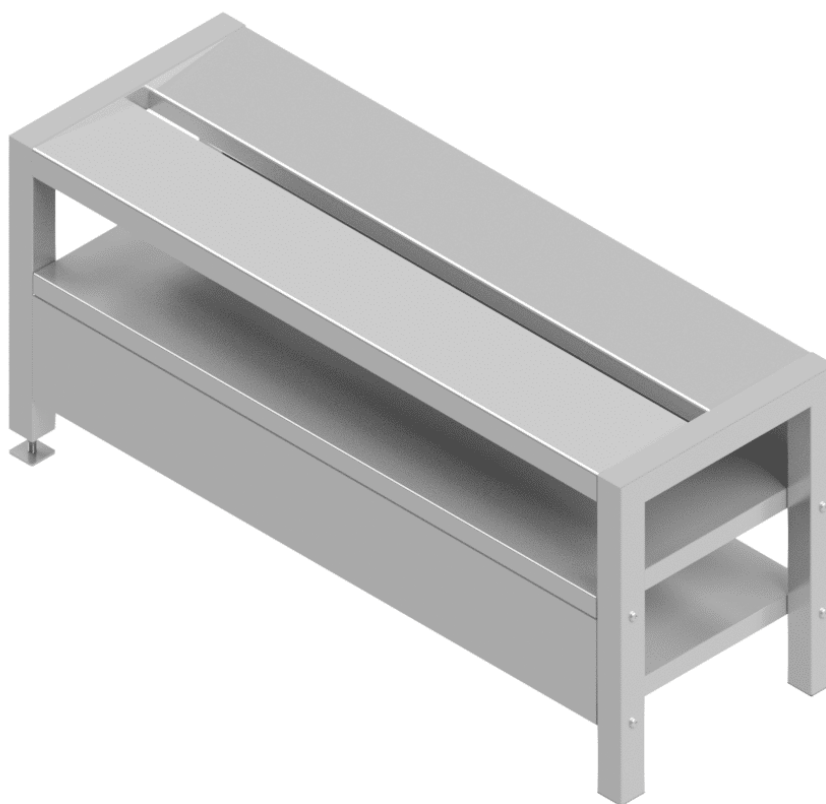
03 Application information

Intended applications	Change Rooms & Locker Rooms
Industries	Food & Beverage Processing, Pharmaceutical Manufacturing, Research Laboratories

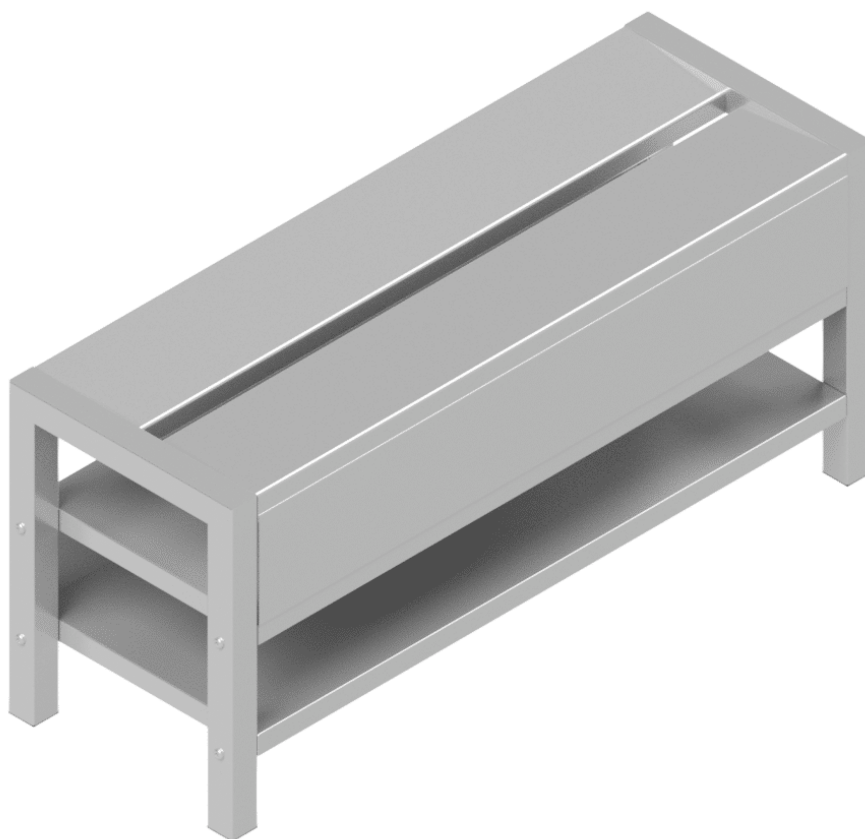
04 Supply and support

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.