

PRODUCT RANGE SPECIFICATION

E25161(112) – Heavy Duty Recessed Preparation Table with 90° Vertical Sides



PRODUCT IMAGE - Representative straight-edge recessed preparation table. Length and width vary by configuration.

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

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

E25161(112){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

15 Oct 2026

Detailed item specifications

Select an item code for its detailed specification sheet, including model dimensions, technical specifications and drawings. For a printed copy, scan the QR code or visit the product page and select the item.

<https://basterfield.co.za/products/e25161112-heavy-duty-recessed-preparation-table-with-90-vertical-sides#specifications>



01 Product description and specification

Product description

Heavy duty preparation table with a 1.2mm Grade 304 stainless steel top, 30mm recess and 90° vertical sides. Full stainless steel underframework, cross bracing, Ø38.1mm tubular legs and black plastic adjustable feet. No fall or drainage outlet.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Recessed Top Preparation Table Stainless Steel Grade 304 Heavy Duty 1.2mm Thickness with 30mm Recess, 90° Vertical Sides, Full Stainless Steel Underframework, Cross Bracing, Ø38.1mm Tubular Legs and Black Plastic Adjustable Feet. 900mm Overall Height to Perimeter Edge; 870mm Working Surface Height. No Fall or Drainage Outlet.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Working Height	870	mm	Height of the level recessed working surface.
Overall height	900	mm	Overall height measured to the top of the raised perimeter edge.
Material	Stainless Steel Grade 304	—	The worktop is Grade 304 stainless steel.
Material Thickness	1.2	mm	Thickness of the stainless steel worktop.
Product Range	Heavy Duty	—	Heavy duty construction.
Recessed Slab Depth	30	mm	Vertical depth from the perimeter edge to the level working surface.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Slab Edge	90° Vertical Sides	—	Vertical sides at 90° to the horizontal surround the recessed working surface.
Framework Material	Stainless Steel	—	Full stainless steel underframework.
Cross Bracing	Yes	—	The stainless steel underframework includes cross bracing.
Leg Profile	Round Tubular	—	Round tubular stainless steel legs.
Leg Diameter	38.1	mm	Outside diameter of the tubular stainless steel legs.
Feet Material	Black Plastic	—	Black plastic adjustable feet for levelling.
Adjustable Feet	Yes	—	Adjustable feet allow the table to be levelled.
Drainage	No Fall or Drainage Outlet	—	The level working surface has no fall or drainage outlet.

03 Models and configurations

ITEM CODE	LENGTH	WIDTH
E25161(112-1200x0600)	1200 mm	600 mm
E25161(112-1200x0650)	1200 mm	650 mm
E25161(112-1200x0700)	1200 mm	700 mm
E25161(112-1500x0600)	1500 mm	600 mm
E25161(112-1500x0650)	1500 mm	650 mm
E25161(112-1500x0700)	1500 mm	700 mm
E25161(112-1800x0600)	1800 mm	600 mm
E25161(112-1800x0650)	1800 mm	650 mm
E25161(112-1800x0700)	1800 mm	700 mm
E25161(112-2000x0600)	2000 mm	600 mm
E25161(112-2000x0650)	2000 mm	650 mm
E25161(112-2000x0700)	2000 mm	700 mm
E25161(112-2400x0600)	2400 mm	600 mm
E25161(112-2400x0650)	2400 mm	650 mm
E25161(112-2400x0700)	2400 mm	700 mm

04 Functional features

01	30mm Recess with 90° Vertical Sides Vertical sides at 90° to the horizontal surround a level working surface recessed by 30mm.
02	Heavy Duty Grade 304 Worktop The Grade 304 stainless steel worktop is 1.2mm thick.

03 Full Stainless Steel Underframework

The full stainless steel underframework includes cross bracing and round tubular legs with a Ø38.1mm outside diameter. Black plastic adjustable feet allow levelling.

04 Black Plastic Adjustable Feet

Black plastic adjustable feet allow the table to be levelled.

05 900mm Overall Height

Overall height is 900mm to the top of the raised perimeter edge, placing the level recessed working surface at 870mm.

06 Dry and Wet Applications

Used for dry goods sorting and preparation. Wet applications require liquids to be removed separately because the top has no fall or drainage outlet.

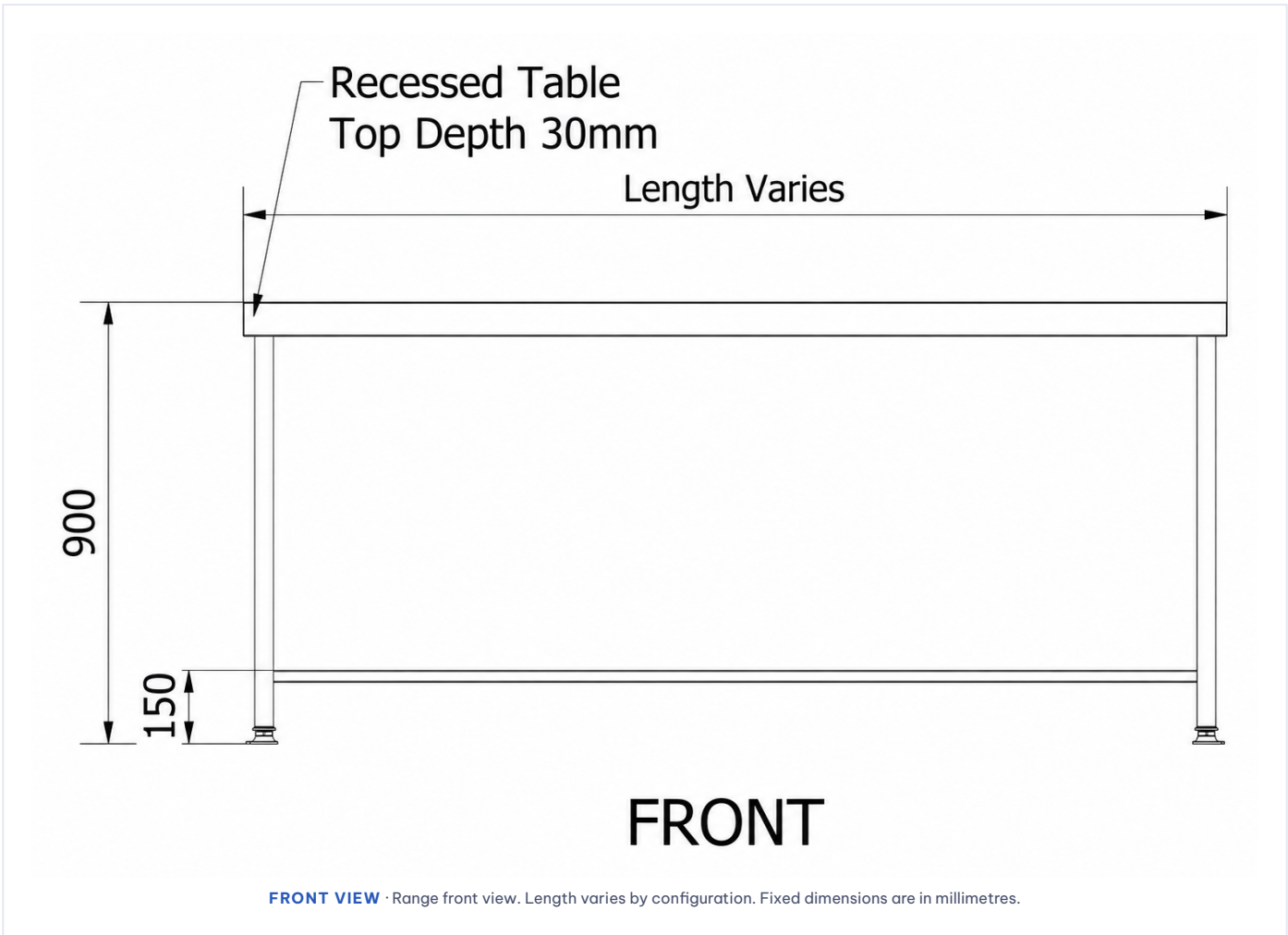
05 Application information

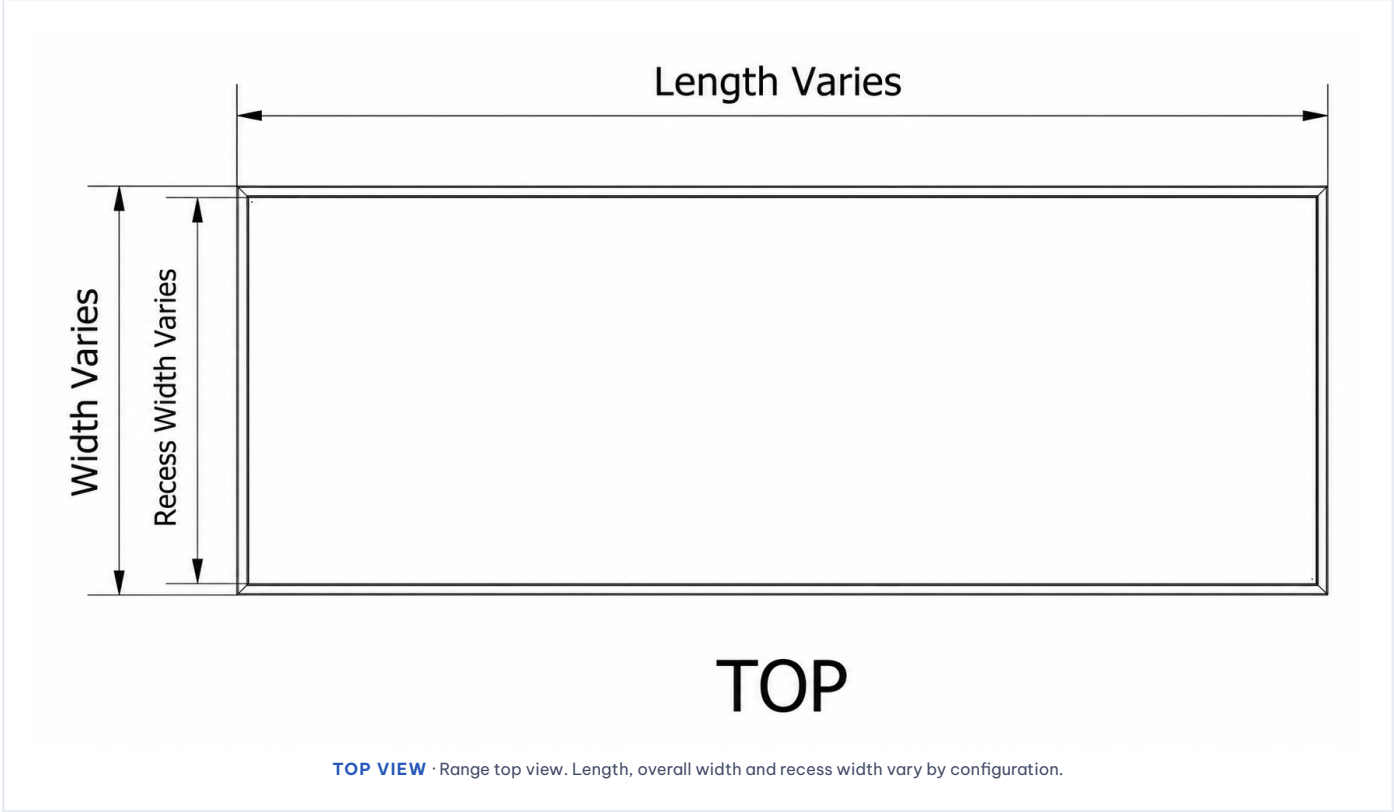
Intended applications	Dry Goods Sorting, Food Preparation Workstations
Industries	Bakeries, Food & Beverage Processing, Fresh Produce & Packhouses

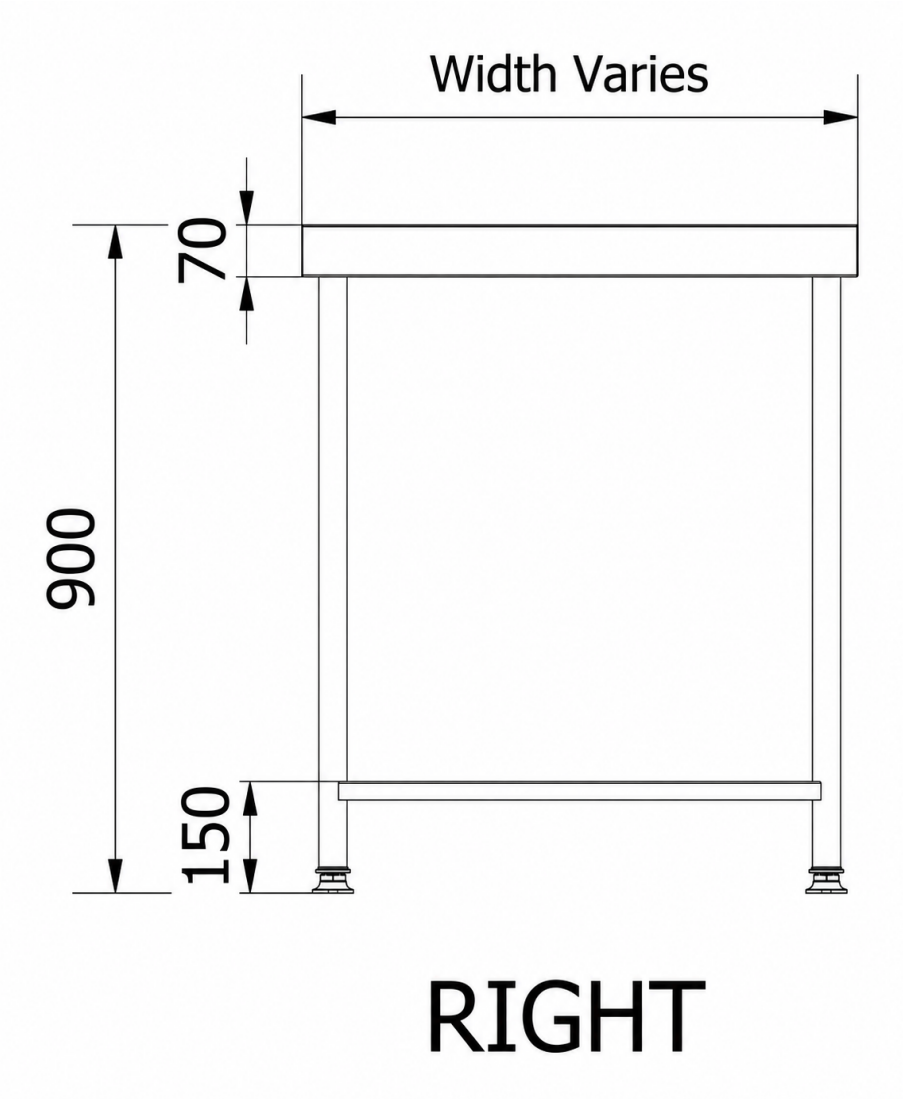
06 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

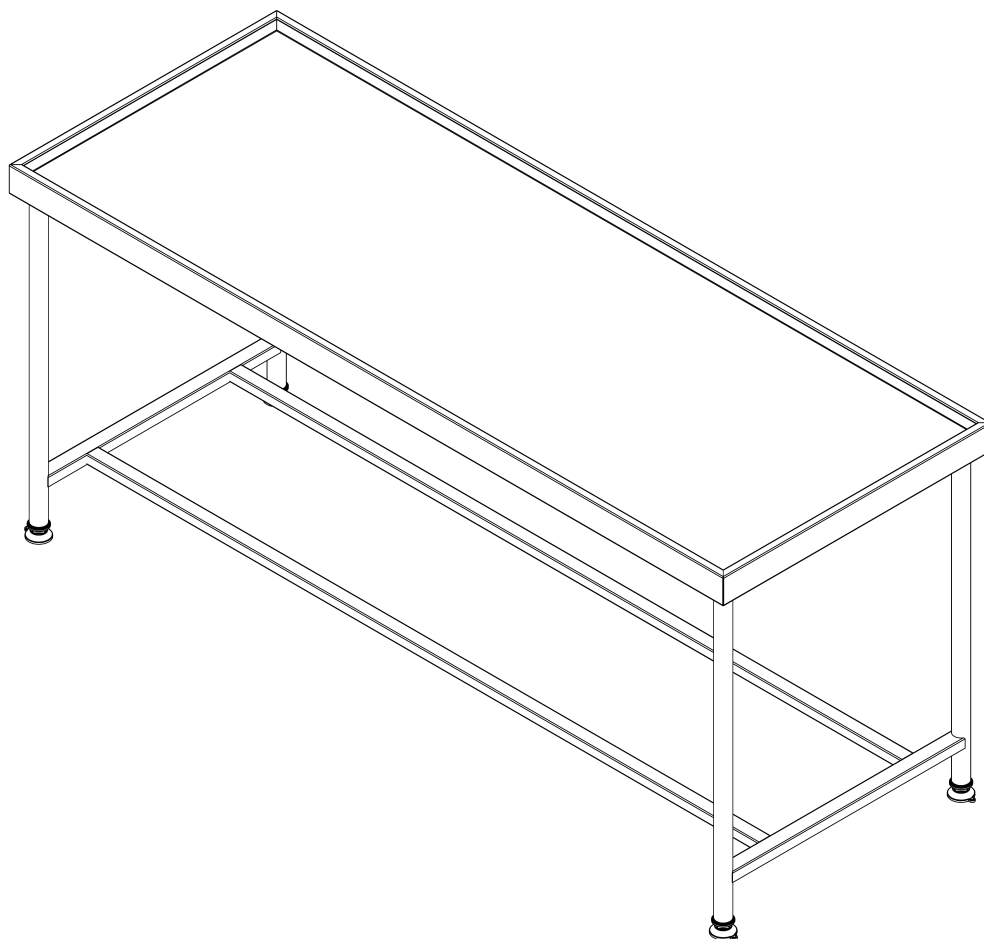
Product drawings and images





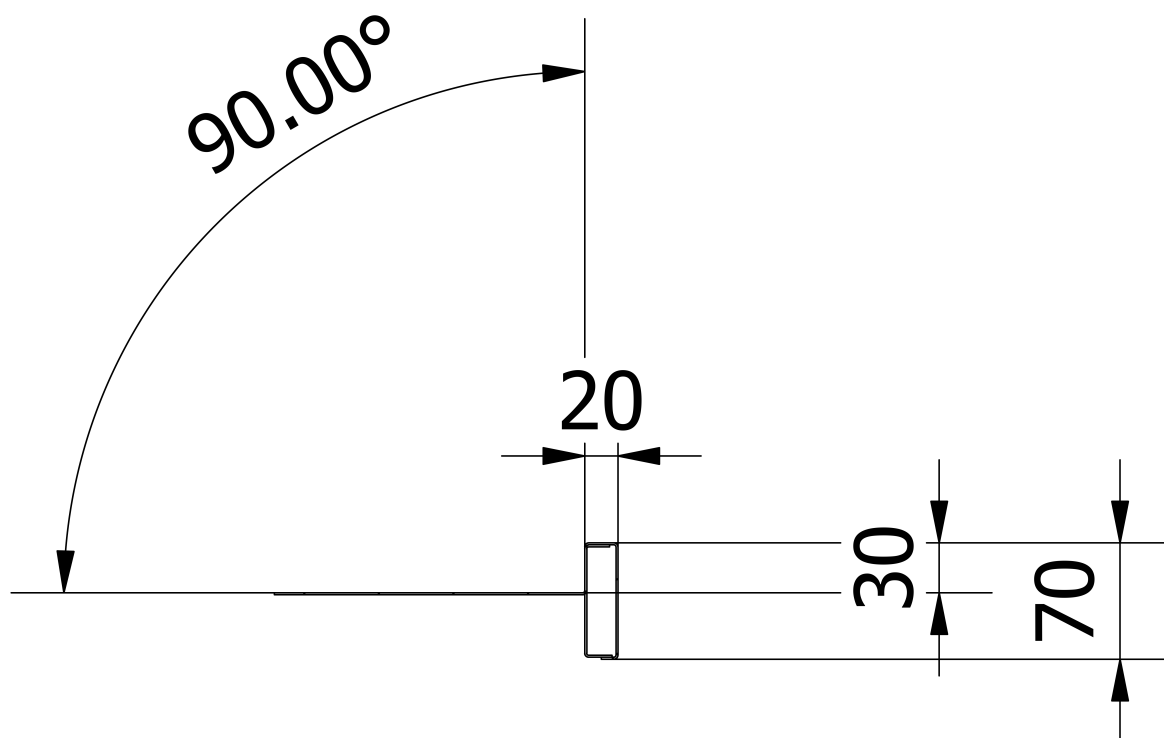


RIGHT VIEW · Range right view. Width varies by configuration. Fixed dimensions are in millimetres.



TOP RIGHT

ISOMETRIC VIEW · Representative straight-edge recessed preparation table. Length and width vary by configuration.



Edge Profile

DETAIL VIEW · Straight 90° edge profile with 30mm recess. Fixed profile dimensions are in millimetres.

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.