PRODUCT RANGE SPECIFICATION

E25160(112) – Heavy Duty Marine Edge Recessed Preparation Table



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

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	E25160(112){PSS}	Published catalogue data	5 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/e25160112-heavy-duty-marine-edge-recessed-preparation-table#specifications

01 Product description and specification

Product description

Heavy duty preparation table with a 1.2mm Grade 304 stainless steel top, 30mm recess and marine edge with 60° recess 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, Marine Edge with 60° Recess Sides, Full Stainless Steel Underframework, Cross Bracing, Ø38.1mm Tubular Legs and Black Plastic Adjustable Feet. 900mm Overall Height to Marine 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 recessed working surface: 900mm overall height less the 30mm recess.
Overall height	900	mm	Overall height measured to the top of the marine 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	–	–

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Recessed Slab Depth	30	mm	Vertical depth from the top of the marine edge to the recessed working surface.
Slab Edge	Marine Edge	–	Marine edge surrounding 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 top has no fall and no drainage outlet. Liquids must be removed separately.

03 Configuration options

Length	1200 mm; 1500 mm; 1800 mm; 2000 mm; 2400 mm
Width	600 mm; 650 mm; 700 mm

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

04 Functional features

01 Marine Edge with 60° Recess Sides
The worktop has a 30mm recess with a marine edge. The recess sides slope down at 60° to the horizontal; the working surface is level and has no drainage outlet.

02 Heavy Duty Grade 304 Worktop
The Grade 304 stainless steel worktop is 1.2mm thick.

03 Full Stainless Steel Underframework
Stainless steel underframework includes cross bracing and round tubular legs with a Ø38.1mm outside diameter.

04 Black Plastic Adjustable Feet
Adjustable black plastic feet allow the table to be levelled.

05 900mm Overall Height
The marine edge is 900mm above floor level. The 30mm recess places the working surface at 870mm.

06 Dry and Wet Applications
Intended for dry goods sorting and preparation. Wet food-production use requires a separate liquid-removal procedure because the top has no fall or drainage outlet.

05 Application information

Intended applications	Dry Goods Sorting, Food Preparation Workstations

05 Application information

Industries	Bakeries, Food & Beverage Processing, Fresh Produce & Packhouses

06 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

07 Frequently asked questions

What is the difference between this table and the E25145 flat table?

E25160 has a top recessed by 30mm with a marine edge. Its construction includes a 1.2mm Grade 304 stainless steel worktop, full stainless steel underframework, cross bracing, Ø38.1mm tubular legs and black plastic adjustable feet. The recess sides slope down at 60° to the horizontal, as shown by the marine-edge profile.

Can it be used for wet food-production applications?

It may be used where the process allows liquids to be removed separately. The top has no fall and no drainage outlet, so it does not drain automatically.

Where is the 900mm height measured?

The 900mm overall height is measured to the top of the marine edge. The recessed work surface is 870mm above floor level.

Which standard sizes are available?

Standard lengths are 1200, 1500, 1800, 2000 and 2400mm, each with a choice of 600, 650 or 700mm width. Overall height is 900mm.

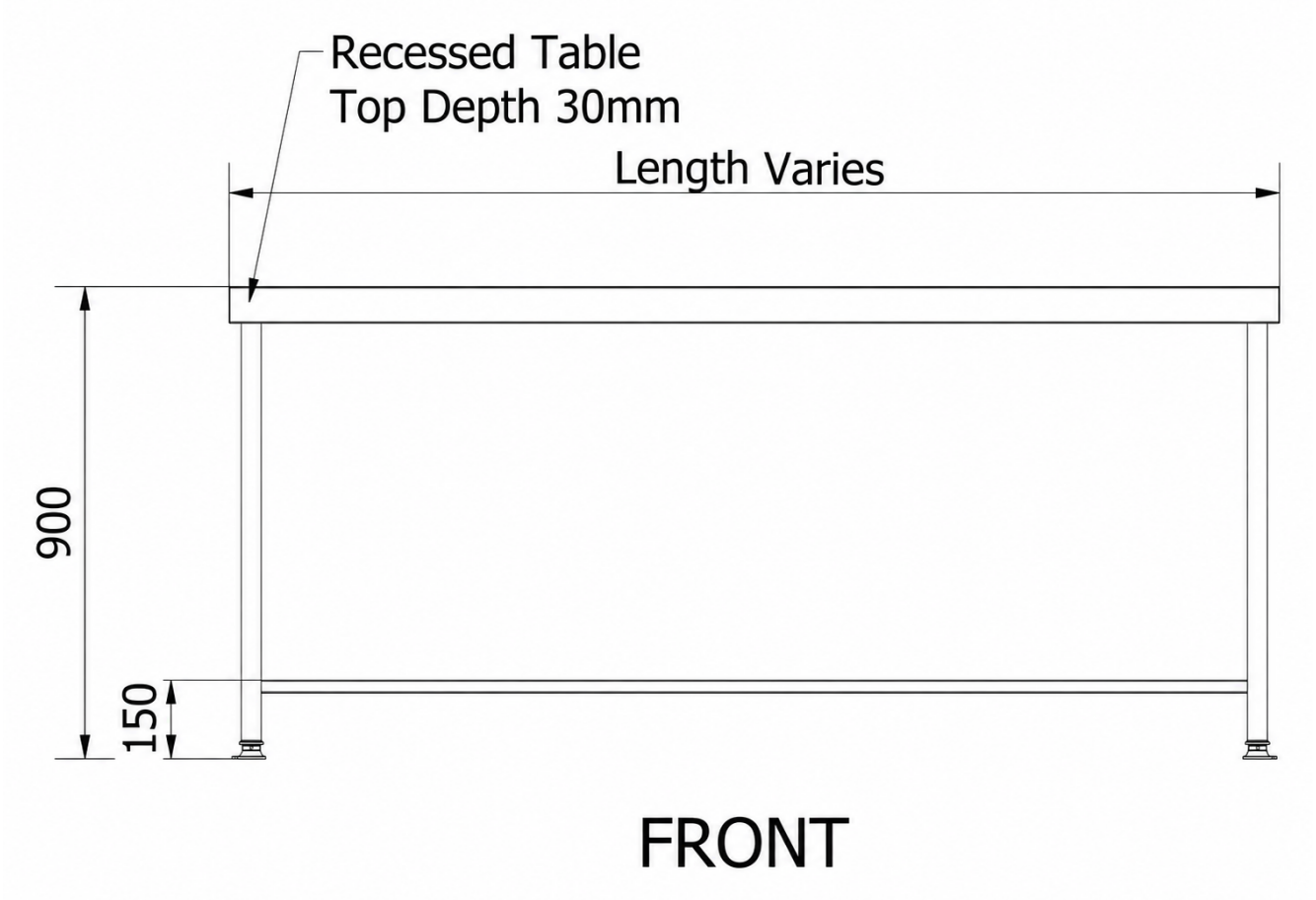
Is a 750mm width available?

Yes. A 750mm width is custom rather than a standard configurator option. The initial custom item measures 2000mm (L) x 750mm (W) x 900mm (H).

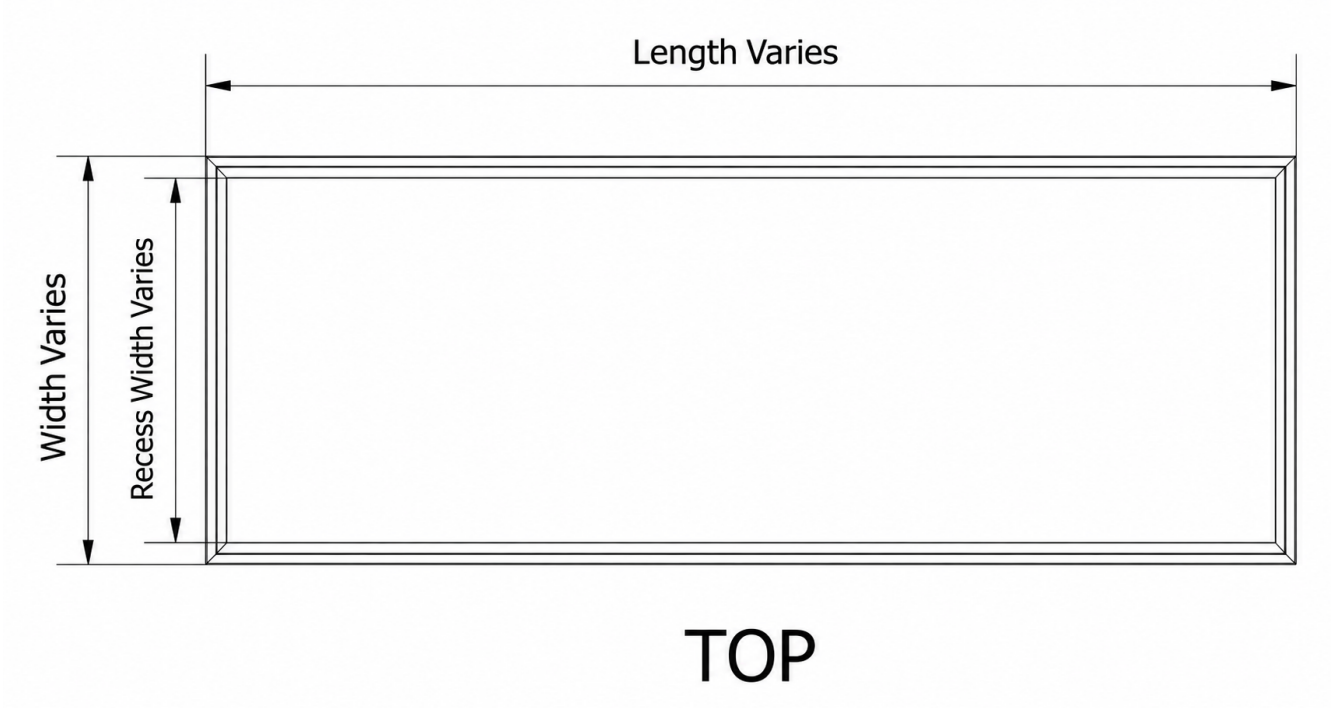
What are the feet and support frame made from?

The underframework and tubular legs are stainless steel. The adjustable levelling feet are black plastic, and the frame includes cross bracing.

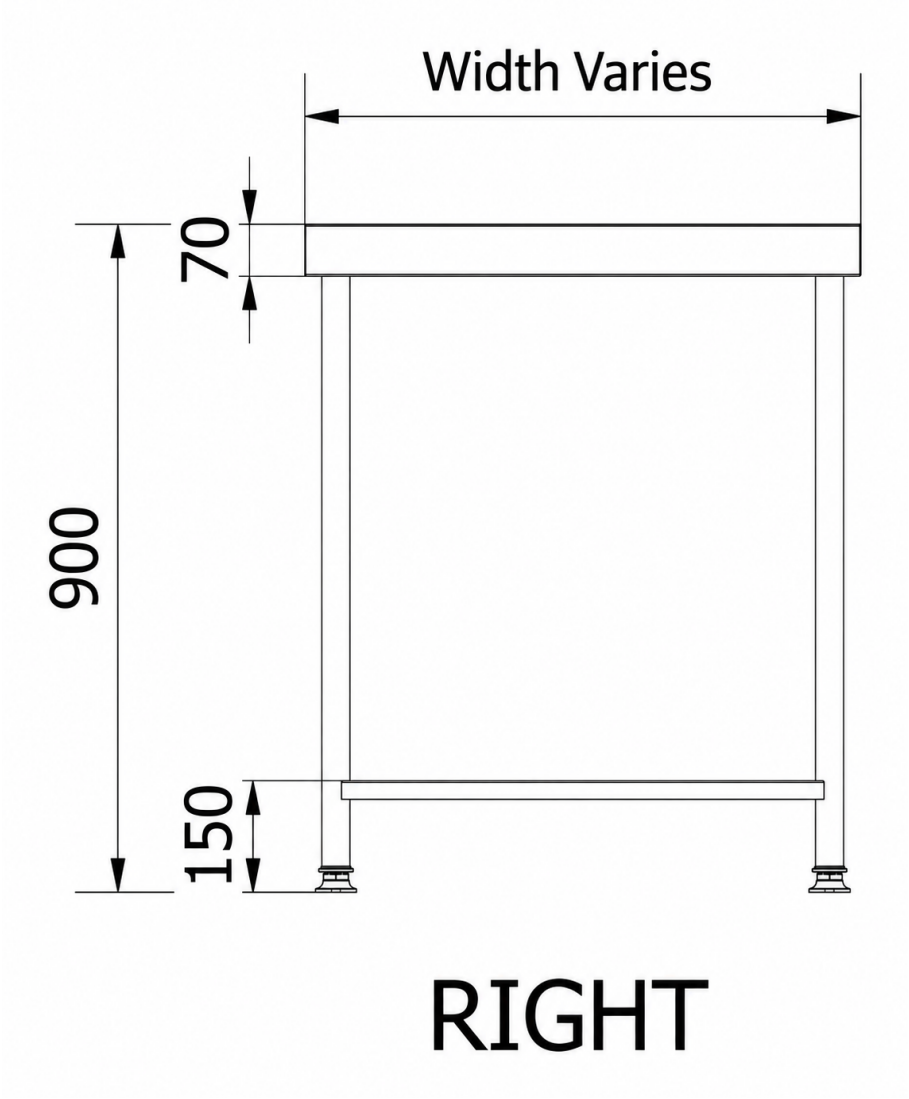
Product drawings and images



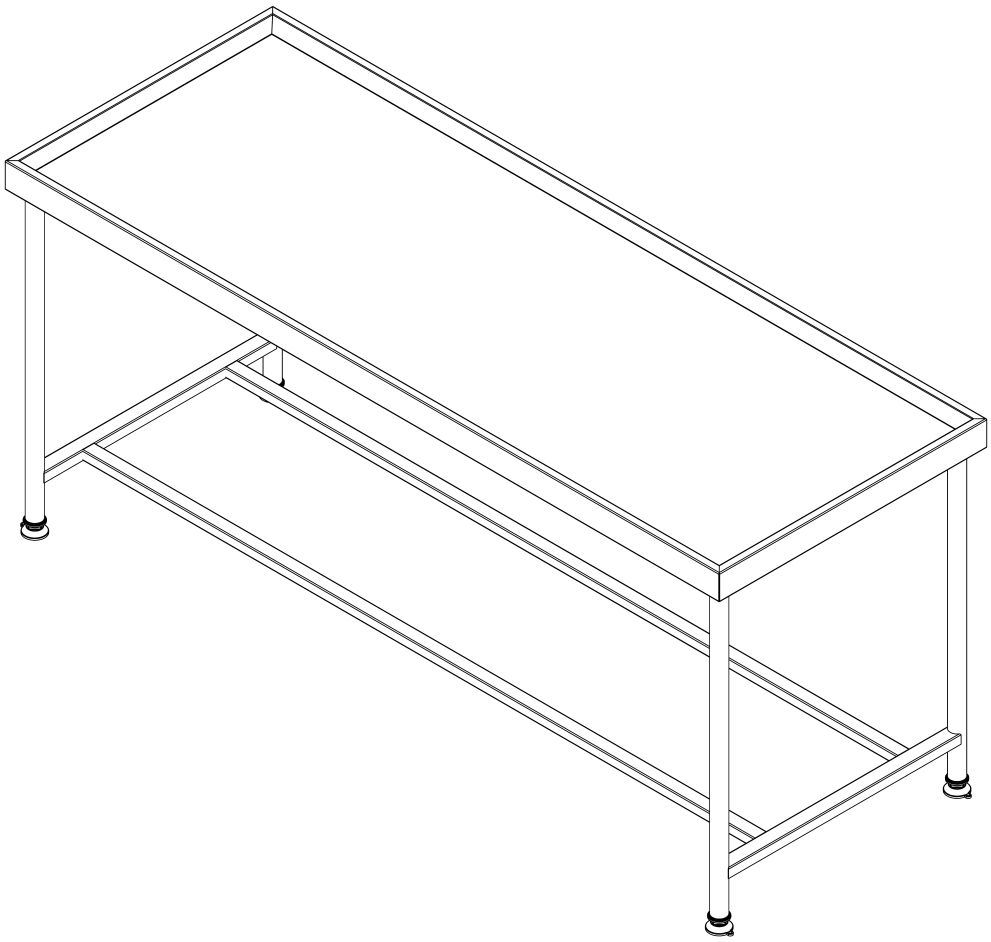
FRONT VIEW · Range front view. Length varies by configuration. Fixed dimensions are in millimetres.



TOP VIEW · Range top view. Length, overall width and recess width vary by configuration.

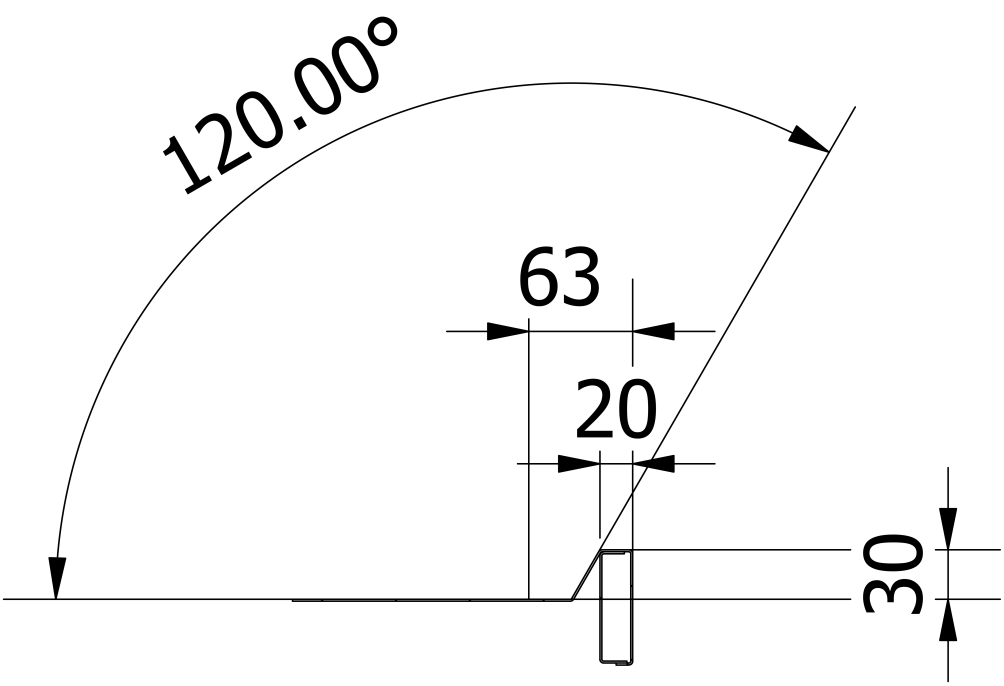


RIGHT VIEW · Range right view. Width varies by configuration. Fixed dimensions are in millimetres.



TOP RIGHT

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



Edge Profile

DETAIL VIEW · Marine-edge profile detail. 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.