MODEL SPECIFICATION

E25145(112-0500x0600-T212) – Prep Table, Tubular Shelf 500 mm x 600 mm

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	E25145(112-0500x0600-T212){PSS}	24 Nov 2026

01 Model specification

Grade 304 Stainless Steel Preparation Table, 500 mm (L) x 600 mm (W) x 900 mm (H). Worktop Thickness: 1.2 mm. Undershelf: Tubular Grade 430 1.2 mm (Open Section). Stainless Steel Frame and Legs with Adjustable Stainless Steel Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal.

Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Working Height	900	mm	900 mm standard; 850 mm or 1000 mm through advanced customisation.
Overall height	900	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	1.2	mm	Grade 304 worktop: fixed at 1.2 mm for E25145(112). Other worktop thicknesses have separate ranges.
Length	500	mm	The length of the item typically as measured from left to right.
Width	600	mm	The width of the item typically as measured from front to back.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Undershelf	Tubular Grade 430 1.2 mm (open section)	–	Choose no undershelf, or a solid, slatted, perforated or tubular undershelf. Solid undershelves are available in Grade 304 or Grade 430 stainless steel, 0.9 mm or 1.2 mm thick. Slatted, perforated and tubular undershelves are available in Grade 304 or Grade 430, 1.2 mm thick. The tubular design uses formed open-section sheet metal. Available sizes depend on the selected configuration.

03 Dimensions and mass

PARAMETER	VALUE	UNIT
Overall height	900	mm

04 Model and supply data

Parent product	E25145(112) — Grade 304 Heavy Duty Preparation Table
Typical lead time	10–15 working days
Warranty	24 months

05 Frequently asked questions

What is the standard configuration?

The standard worktop is 1.2 mm thick and the standard working height is 900 mm.

Which undershelf options are available?

Choose no undershelf, or a solid, slatted, perforated or tubular undershelf. Solid undershelves are available in Grade 304 or Grade 430 stainless steel, 0.9 mm or 1.2 mm thick. Slatted, perforated and tubular undershelves are available in Grade 304 or Grade 430, 1.2 mm thick. The tubular design uses formed open-section sheet metal. Available sizes depend on the selected configuration.

Which sizes are available?

Lengths: 500, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000, 2100, 2200, 2300, 2400 mm. Widths: 600, 650, 700, 750 mm. Available combinations vary by undershelf and worktop specification; select the required options in the configurator.

Which advanced options are available?

Advanced working heights are 850 mm and 1000 mm. This range has a fixed 1.2 mm Grade 304 worktop. Use E25145(115) for 1.5 mm worktops and E25145(120) for 2 mm worktops.

How is the height measured?

This table has no splashback. Working height is measured from the floor to the worktop and equals overall height.

Can I choose another stainless steel grade?

The worktop and table range remain Grade 304; the selected undershelf specification is shown separately. Whole-table Grade 304, Grade 430 and Grade 316 tables remain separate product alternatives. Grade 316 tables are outside the Eco range.

What supports the worktop?

A stainless steel sub-frame supports the worktop, with no timber or galvanised backing beneath it.

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

121 Koornhof Road, Meadowdale, Germiston, South Africa, 1614 · hello@basterfield.co.za · basterfield.co.za · +27 87 095 5357