

PRODUCT RANGE SPECIFICATION

E25145(112-T) – Stainless Steel Heavy Duty Preparation Table with Tubular Undershelf

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	E25145(112-T){PSS}	Published catalogue data	15 Sep 2026

01 Product description and specification

Product description	The Basterfield E25145(112-T) Stainless Steel Heavy Duty Preparation Table with Tubular Undershelf has a Grade 304 stainless steel worktop, sub-frame, framework and legs. Stainless steel support is used throughout, with no timber or galvanised backing beneath the worktop. Adjustable stainless steel feet allow levelling on uneven floors. Supplied with a tubular undershelf in Grade 304 or Grade 430 stainless steel, 1.2 mm only. The tubular design uses formed open-section sheet metal. The standard worktop is 1.2 mm thick and the standard working height is 900 mm. Advanced customisation offers 1.5 mm or 2 mm worktops and 850 mm or 1000 mm working heights. Lengths: 500, 900, 1200, 1500, 1800, 2000 or 2400 mm. Widths: 600, 650 or 700 mm. Grade 316 and Grade 430 tables are separate product alternatives, specified and quoted separately. They are not material customisations of this Grade 304 table. A Grade 430 undershelf does not change the Grade 304 worktop and frame. Designed and manufactured in South Africa for commercial and industrial preparation areas. Suitable working areas include commercial kitchens, abattoirs and meat-processing facilities, healthcare utility rooms, laboratories and pharmaceutical support areas.
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Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Shall be Basterfield E25145(112-T), with Grade 304 stainless steel worktop, sub-frame, framework and legs, adjustable stainless steel feet, and no timber or galvanised worktop backing. Supplied with a tubular undershelf in Grade 304 or Grade 430 stainless steel, 1.2 mm only. The tubular design uses formed open-section sheet metal. The standard worktop is 1.2 mm thick and the standard working height is 900 mm. Advanced customisation offers 1.5 mm or 2 mm worktops and 850 mm or 1000 mm working heights. Lengths: 500, 900, 1200, 1500, 1800, 2000 or 2400 mm. Widths: 600, 650 or 700 mm. Grade 316 and Grade 430 tables are separate product alternatives, specified and quoted separately. They are not material customisations of this Grade 304 table. A Grade 430 undershelf does not change the Grade 304 worktop and frame.
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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Product Range	Heavy Duty	—	Product classification detail retained during the September 2026 catalogue category review.
Splashback Configuration	None	—	Product classification detail retained during the September 2026 catalogue category review.

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-0500x0600-T112)	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 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-0500x0600-T212)	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: 900 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-0500x0650-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-0500x0650-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 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: 900 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-0500x0700-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-0500x0700-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 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: 900 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-0500x600x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-0500x600x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 1000 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: 1000 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-0500x600x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-0500x600x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 850 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: 850 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-0500x650x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-0500x650x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 1000 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: 1000 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-0500x650x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-0500x650x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 850 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: 850 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-0500x700x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-0500x700x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 1000 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: 1000 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-0500x700x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-0500x700x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 850 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: 850 mm Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-0900x0600-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-0900x0600-T212)	Grade 304 stainless steel preparation table, 900 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: 900 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-0900x0650-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-0900x0650-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 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: 900 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-0900x0700-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-0900x0700-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 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: 900 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-0900x600x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-0900x600x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 1000 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: 1000 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-0900x600x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-0900x600x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 850 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: 850 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-0900x650x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-0900x650x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 1000 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: 1000 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-0900x650x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-0900x650x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 850 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: 850 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-0900x700x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-0900x700x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 1000 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: 1000 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-0900x700x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-0900x700x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 850 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: 850 mm Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1200x0600-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1200x0600-T212)	Grade 304 stainless steel preparation table, 1200 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: 900 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1200x0650-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-1200x0650-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 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: 900 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1200x0700-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1200x0700-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 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: 900 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1200x600x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1200x600x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 1000 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: 1000 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1200x600x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1200x600x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 850 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: 850 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1200x650x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1200x650x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 1000 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: 1000 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-1200x650x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-1200x650x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 850 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: 850 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-1200x700x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1200x700x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 1000 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: 1000 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1200x700x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1200x700x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 850 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: 850 mm Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1500x0600-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1500x0600-T212)	Grade 304 stainless steel preparation table, 1500 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: 900 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1500x0650-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-1500x0650-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 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: 900 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-1500x0700-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1500x0700-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 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: 900 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1500x600x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1500x600x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 1000 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: 1000 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1500x600x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1500x600x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 850 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: 850 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1500x650x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-1500x650x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 1000 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: 1000 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-1500x650x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-1500x650x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 850 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: 850 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1500x700x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1500x700x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 1000 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: 1000 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1500x700x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1500x700x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 850 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: 850 mm Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1800x0600-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1800x0600-T212)	Grade 304 stainless steel preparation table, 1800 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: 900 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1800x0650-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1800x0650-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 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: 900 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-1800x0700-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1800x0700-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 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: 900 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1800x600x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1800x600x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 1000 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: 1000 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-1800x600x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-1800x600x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 850 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: 850 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1800x650x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-1800x650x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 1000 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: 1000 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-1800x650x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-1800x650x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 850 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: 850 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-1800x700x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-1800x700x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 1000 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: 1000 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-1800x700x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-1800x700x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 850 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: 850 mm Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-2000x0600-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-2000x0600-T212)	Grade 304 stainless steel preparation table, 2000 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: 900 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-2000x0650-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-2000x0650-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 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: 900 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-2000x0700-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-2000x0700-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 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: 900 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-2000x600x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-2000x600x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 1000 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: 1000 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-2000x600x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-2000x600x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 850 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: 850 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-2000x650x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-2000x650x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 1000 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: 1000 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-2000x650x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-2000x650x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 850 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: 850 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-2000x700x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-2000x700x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 1000 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: 1000 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-2000x700x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-2000x700x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 850 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: 850 mm Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-2400x0600-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-2400x0600-T212)	Grade 304 stainless steel preparation table, 2400 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: 900 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-2400x0650-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-2400x0650-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 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: 900 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-2400x0700-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-2400x0700-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 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: 900 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(112-2400x600x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(112-2400x600x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 1000 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: 1000 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-2400x600x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-2400x600x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 850 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: 850 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(112-2400x650x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-2400x650x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 1000 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: 1000 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-2400x650x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(112-2400x650x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 850 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: 850 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(112-2400x700x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-2400x700x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 1000 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: 1000 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(112-2400x700x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(112-2400x700x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 850 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: 850 mm Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-0500x0600-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-0500x0600-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-0500x0650-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-0500x0650-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-0500x0700-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-0500x0700-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-0500x600x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-0500x600x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-0500x600x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-0500x600x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-0500x650x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-0500x650x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-0500x650x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-0500x650x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-0500x700x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-0500x700x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-0500x700x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-0500x700x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-0900x0600-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-0900x0600-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-0900x0650-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-0900x0650-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-0900x0700-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-0900x0700-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-0900x600x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-0900x600x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-0900x600x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-0900x600x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-0900x650x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-0900x650x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-0900x650x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-0900x650x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-0900x700x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-0900x700x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-0900x700x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-0900x700x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1200x0600-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1200x0600-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1200x0650-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-1200x0650-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1200x0700-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1200x0700-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1200x600x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1200x600x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1200x600x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1200x600x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1200x650x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1200x650x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-1200x650x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-1200x650x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-1200x700x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1200x700x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1200x700x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1200x700x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1500x0600-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1500x0600-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1500x0650-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-1500x0650-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-1500x0700-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1500x0700-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1500x600x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1500x600x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1500x600x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1500x600x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1500x650x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-1500x650x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-1500x650x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-1500x650x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1500x700x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1500x700x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1500x700x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1500x700x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1800x0600-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1800x0600-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1800x0650-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1800x0650-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-1800x0700-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1800x0700-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1800x600x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1800x600x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-1800x600x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-1800x600x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1800x650x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-1800x650x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-1800x650x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-1800x650x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-1800x700x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-1800x700x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-1800x700x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-1800x700x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-2000x0600-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-2000x0600-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-2000x0650-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-2000x0650-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-2000x0700-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-2000x0700-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-2000x600x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-2000x600x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-2000x600x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-2000x600x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-2000x650x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-2000x650x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-2000x650x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-2000x650x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-2000x700x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-2000x700x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-2000x700x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-2000x700x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-2400x0600-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-2400x0600-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-2400x0650-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-2400x0650-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-2400x0700-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-2400x0700-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 1.5 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: 900 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(115-2400x600x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(115-2400x600x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-2400x600x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-2400x600x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(115-2400x650x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-2400x650x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-2400x650x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(115-2400x650x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(115-2400x700x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-2400x700x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 1.5 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: 1000 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(115-2400x700x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(115-2400x700x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 1.5 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: 850 mm Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-0500x0600-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-0500x0600-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-0500x0650-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-0500x0650-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-0500x0700-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-0500x0700-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-0500x600x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-0500x600x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-0500x600x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-0500x600x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-0500x650x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-0500x650x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-0500x650x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-0500x650x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-0500x700x1000-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-0500x700x1000-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-0500x700x850-T112)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-0500x700x850-T212)	Grade 304 stainless steel preparation table, 500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-0900x0600-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-0900x0600-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-0900x0650-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-0900x0650-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-0900x0700-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-0900x0700-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-0900x600x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-0900x600x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-0900x600x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-0900x600x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-0900x650x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-0900x650x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-0900x650x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-0900x650x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-0900x700x1000-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-0900x700x1000-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-0900x700x850-T112)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-0900x700x850-T212)	Grade 304 stainless steel preparation table, 900 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1200x0600-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1200x0600-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1200x0650-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-1200x0650-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1200x0700-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1200x0700-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1200x600x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1200x600x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1200x600x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1200x600x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1200x650x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1200x650x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-1200x650x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-1200x650x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-1200x700x1000-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1200x700x1000-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1200x700x850-T112)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1200x700x850-T212)	Grade 304 stainless steel preparation table, 1200 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1500x0600-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1500x0600-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1500x0650-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-1500x0650-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-1500x0700-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1500x0700-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1500x600x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1500x600x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1500x600x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1500x600x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1500x650x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-1500x650x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-1500x650x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-1500x650x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1500x700x1000-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1500x700x1000-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1500x700x850-T112)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1500x700x850-T212)	Grade 304 stainless steel preparation table, 1500 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1800x0600-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1800x0600-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1800x0650-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1800x0650-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-1800x0700-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1800x0700-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1800x600x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1800x600x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-1800x600x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-1800x600x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1800x650x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-1800x650x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-1800x650x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-1800x650x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-1800x700x1000-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-1800x700x1000-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-1800x700x850-T112)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-1800x700x850-T212)	Grade 304 stainless steel preparation table, 1800 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-2000x0600-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-2000x0600-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-2000x0650-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-2000x0650-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-2000x0700-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-2000x0700-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-2000x600x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-2000x600x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-2000x600x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-2000x600x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-2000x650x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-2000x650x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-2000x650x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-2000x650x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-2000x700x1000-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-2000x700x1000-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-2000x700x850-T112)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-2000x700x850-T212)	Grade 304 stainless steel preparation table, 2000 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-2400x0600-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-2400x0600-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-2400x0650-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-2400x0650-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-2400x0700-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 900 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-2400x0700-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 900 mm (H). Worktop thickness: 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: 900 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm
E25145(120-2400x600x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm
E25145(120-2400x600x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-2400x600x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-2400x600x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 600 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm
E25145(120-2400x650x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-2400x650x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-2400x650x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm
E25145(120-2400x650x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 650 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm
E25145(120-2400x700x1000-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 1000 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-2400x700x1000-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 1000 mm (H). Worktop thickness: 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: 1000 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(120-2400x700x850-T112)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 2 mm. Undershelf: Tubular Grade 304 1.2 mm (open section). Stainless steel frame and legs with adjustable stainless steel feet. Tubular undershelf uses formed open-section sheet metal.	Height: 850 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm
E25145(120-2400x700x850-T212)	Grade 304 stainless steel preparation table, 2400 mm (L) x 700 mm (W) x 850 mm (H). Worktop thickness: 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: 850 mm Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm

04 Functional features

01	Grade 304 stainless steel worktop and frame The standard worktop is 1.2 mm thick and the standard working height is 900 mm. Advanced customisation offers 1.5 mm or 2 mm worktops and 850 mm or 1000 mm working heights.
02	No timber or galvanised backing beneath the worktop Stainless steel support beneath the worktop.
03	Adjustable stainless steel feet Adjustable stainless steel feet allow accurate levelling.
04	Tubular undershelf included Supplied with a tubular undershelf in Grade 304 or Grade 430 stainless steel, 1.2 mm only. The tubular design uses formed open-section sheet metal.
05	Choice of table sizes Lengths: 500, 900, 1200, 1500, 1800, 2000 or 2400 mm. Widths: 600, 650 or 700 mm. The standard worktop is 1.2 mm thick and the standard working height is 900 mm. Advanced customisation offers 1.5 mm or 2 mm worktops and 850 mm or 1000 mm working heights.

05 Application information

Intended applications	Food Preparation Workstations, Healthcare Utility Rooms, Laboratory Work Areas, Pharmaceutical Support Areas, Slaughter & Abattoir Operations
Industries	Clinical Laboratories, Foodservice & Catering, Hospitals & Clinics, Meat & Poultry Processing, Pharmaceutical Manufacturing

06 Supply and support

Typical lead time	10-15 working days
Warranty	12 months

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.