

PRODUCT RANGE SPECIFICATION

E25145(212-T) – Grade 430 Eco Preparation Table (1.2 mm) with Tubular Undershelf

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	E25145(212-T){PSS}	Published catalogue data	5 Oct 2026

01 Product description and specification

Product description	Basterfield E25145(212-T). An economical preparation table for catering kitchens and foodservice work areas, with a stainless steel frame and adjustable feet. Eco refers to the economical product range. The worktop is Grade 430 stainless steel, 1.2 mm thick. A 1.5 mm or 2 mm worktop is available through advanced customisation. The standard working height is 900 mm. Advanced customisation offers 850 mm or 1000 mm working heights. Lengths of 500, 900, 1200, 1500, 1800, 2000 or 2400 mm, and widths of 600, 650 or 700 mm are available. 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. Grade 304 heavy duty E25145(112) tables are separate alternatives for broader industrial, abattoir and healthcare support applications. Grade 304 and Grade 430 table ranges are separate products, rather than material-grade customisations. Working height is measured from the floor to the worktop. This product has no splashback, so overall height equals working height.
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Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Shall be Basterfield E25145(212-T) Eco Preparation Table with a Grade 430 stainless steel worktop, stainless steel frame and adjustable feet. The worktop is Grade 430 stainless steel, 1.2 mm thick. A 1.5 mm or 2 mm worktop is available through advanced customisation. The standard working height is 900 mm. Advanced customisation offers 850 mm or 1000 mm working heights. Lengths of 500, 900, 1200, 1500, 1800, 2000 or 2400 mm, and widths of 600, 650 or 700 mm are available. 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.
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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 430	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Product Range	Eco	—	—
Splashback Configuration	None	—	—

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0500x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0500x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0500x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0500x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0500x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0500x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0500x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0500x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0500x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0500x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0500x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0500x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0500x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0500x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0500x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0500x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0500x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0500x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0900x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0900x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0900x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0900x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0900x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0900x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-0900x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0900x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0900x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0900x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0900x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0900x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0900x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0900x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-0900x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0900x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-0900x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-0900x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1200x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1200x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1200x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1200x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1200x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1200x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1200x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1200x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1200x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1200x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1200x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1200x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1200x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1200x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1200x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1200x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1200x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1200x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1500x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1500x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1500x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1500x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1500x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1500x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1500x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1500x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1500x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1500x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1500x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1500x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1500x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1500x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1500x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1500x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1500x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1500x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1800x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1800x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1800x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1800x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1800x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1800x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-1800x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1800x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1800x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1800x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1800x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1800x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1800x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-1800x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1800x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1800x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-1800x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-1800x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2000x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2000x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2000x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2000x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2000x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2000x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2000x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2000x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2000x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2000x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2000x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2000x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2000x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2000x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2000x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2000x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2000x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2000x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2400x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2400x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2400x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2400x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2400x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(212-2400x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2400x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2400x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2400x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2400x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2400x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2400x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2400x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2400x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(212-2400x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2400x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(212-2400x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(212-2400x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0500x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-0500x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0500x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0500x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0500x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0500x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-0500x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0500x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0500x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0500x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0500x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-0500x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0500x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0500x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0500x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0500x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-0500x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0500x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0900x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0900x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0900x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-0900x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0900x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0900x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-0900x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0900x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-0900x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0900x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0900x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0900x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0900x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-0900x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0900x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0900x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-0900x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-0900x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1200x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1200x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1200x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1200x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1200x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1200x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1200x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1200x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1200x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1200x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1200x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1200x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1200x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1200x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1200x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1200x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1200x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1200x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1500x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1500x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1500x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1500x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1500x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1500x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1500x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1500x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1500x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1500x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1500x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1500x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1500x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1500x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1500x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1500x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1500x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1500x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1800x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1800x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1800x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1800x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1800x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1800x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-1800x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1800x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1800x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1800x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1800x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1800x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1800x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1800x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-1800x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1800x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-1800x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-1800x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2000x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2000x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2000x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2000x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2000x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2000x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2000x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2000x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2000x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2000x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2000x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2000x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2000x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2000x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2000x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2000x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2000x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2000x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2400x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2400x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2400x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2400x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2400x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2400x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(215-2400x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2400x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2400x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2400x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2400x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2400x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2400x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2400x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2400x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(215-2400x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(215-2400x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(215-2400x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 1.5 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0500x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0500x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-0500x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0500x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0500x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0500x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0500x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-0500x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0500x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0500x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0500x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0500x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-0500x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0500x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0500x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0500x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0500x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-0500x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0900x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0900x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0900x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0900x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-0900x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0900x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-0900x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0900x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0900x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-0900x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0900x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0900x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0900x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0900x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-0900x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0900x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-0900x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-0900x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 900 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1200x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1200x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1200x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1200x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1200x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1200x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1200x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1200x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1200x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1200x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1200x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1200x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1200x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1200x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1200x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1200x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1200x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1200x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1200 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1500x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1500x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1500x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1500x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1500x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1500x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1500x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1500x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1500x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1500x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1500x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1500x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1500x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1500x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1500x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1500x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1500x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1500x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1500 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1800x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1800x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1800x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1800x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1800x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1800x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-1800x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1800x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1800x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1800x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1800x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1800x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1800x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1800x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1800x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-1800x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-1800x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-1800x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 1800 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2000x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2000x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2000x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2000x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2000x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2000x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2000x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2000x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2000x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2000x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2000x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2000x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2000x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2000x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

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MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2000x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2000x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2000x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2000x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2000 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2400x0600-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2400x0600-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2400x0650-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2400x0650-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2400x0700-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2400x0700-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 900 mm Working Height (900 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 900 mm Overall dimensions: – x – x 900 mm (L x W x H)
E25145(220-2400x600x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2400x600x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2400x600x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2400x600x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 600 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2400x650x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2400x650x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2400x650x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2400x650x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 650 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2400x700x1000-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)
E25145(220-2400x700x1000-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 1000 mm Working Height (1000 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 1000 mm Overall dimensions: – x – x 1000 mm (L x W x H)

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E25145(220-2400x700x850-T112)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 304 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)
E25145(220-2400x700x850-T212)	Grade 430 Stainless Steel Eco 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 with Adjustable Feet. Tubular Undershelf Uses Formed Open-Section Sheet Metal. Height Specification: 850 mm Working Height (850 mm Overall), Without a Splashback.	Length: 2400 mm Material Thickness: 2 mm Undershelf: Tubular Grade 430 1.2 mm (open section) Width: 700 mm Working Height: 850 mm Overall dimensions: – x – x 850 mm (L x W x H)

04 Functional features

01	Grade 430 worktop The worktop is Grade 430 stainless steel, 1.2 mm thick. A 1.5 mm or 2 mm worktop is available through advanced customisation.
02	Economical catering range An economical preparation table for catering kitchens and foodservice work areas, with a stainless steel frame and adjustable feet. Eco refers to the economical product range.
03	Adjustable feet Adjustable feet allow levelling at the selected working height.
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	Size and height choices Lengths of 500, 900, 1200, 1500, 1800, 2000 or 2400 mm, and widths of 600, 650 or 700 mm are available. The standard working height is 900 mm. Advanced customisation offers 850 mm or 1000 mm working heights.

05 Application information

Intended applications	Food Preparation Workstations
Industries	Hotels & Lodges, Institutional & Contract Catering, Restaurants & Cafés

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.