Modular Preparation
600 mm Cupboard Base for Sink Top

121201 (TELP6)   Cupboard Base for Sinks Top, 600mm

Short Form Specification

Item No.

Constructed entirely in 304 AISI stainless steel. Front and rear longitudinal stainless steel c-channel reinforcement. Door incorporates a sound deadening internal panel and is fitted with 304 AISI stainless steel hinges allowing an opening of 180° degrees. 150mm height-adjustable (0/+90mm) oversized feet (65x65mm) can be removed for masonry installation. 45° degree internal side corner junction system.

APPROVAL:

Main Features
- Masonry installation possible by simply removing feet.
- Extremely easy to clean thanks to the smooth edges.

Construction
- Mounted on 150 mm height adjustable (0/+90 mm) oversized (65x65 mm) feet.
- Front and rear lengthwise stainless steel c-channel reinforcement, 15/10 (16 gauges).
- Internal sides supporting the structure to have 45° degrees internal side corners junction system.
- 30 mm high middle-shelf in AISI 304 stainless steel, height-adjustable in 3 positions, with inner double fold to eliminate gaps between sides and back.
- Hinged door with sound deadening internal panels, fitted with 304 AISI stainless steel hinges on the inner sides, allows a 180° degree opening.
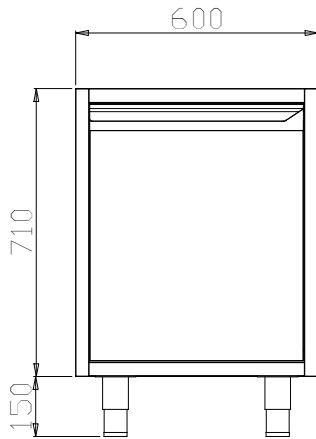- Constructed entirely in AISI 304 Stainless Steel with Scotch Brite finish.

Optional Accessories
- Stainless steel plinth, 600mm   PNC 855822 ❏
- Stainless steel plinth for end elements, 700mm depth   PNC 855837 ❏
- Stainless steel plinth for end elements, central installation, 700mm depth   PNC 855838 ❏
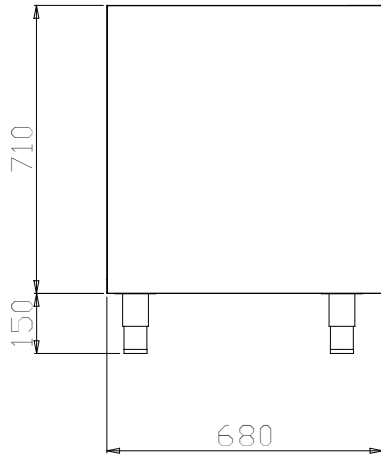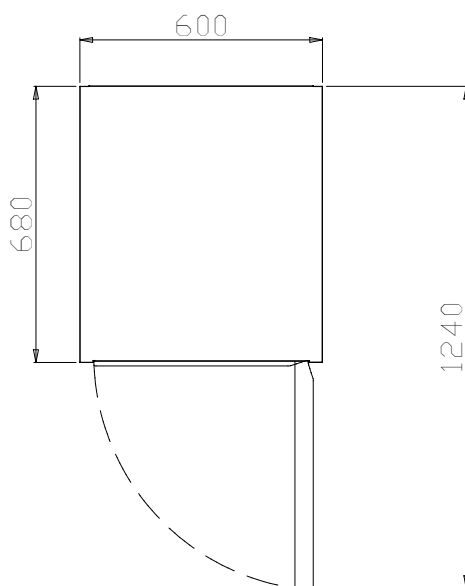
Electrolux
P R O F E S S I O N A L

Front

600

710

150

Side

710

150

680

Top

600

680

1240

Key Information:

Cabinet width:	
121201 (TELP6)	520 mm
Cabinet depth:	570 mm
Cabinet height:	610 mm
N° of doors:	1
Door Type:	Hinged
External dimensions, Width:	600 mm
External dimensions, Depth:	680 mm
External dimensions, Height:	860 mm
Net weight:	22 kg

The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.

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