



Electrolux
PROFESSIONAL

Stainless Steel Preparation 475x1668 mm Aluminum Corner Unit

ITEM # _____

MODEL # _____

NAME # _____

SIS # _____

AIA # _____



137080 (CLS1664)

Corner Shelving Set with
aluminium side uprights and
4 polyethylene louvered
shelves, 475x1668 mm

Short Form Specification

Item No. _____

For corner installation. 4-level shelving set with louvered sectional polyethylene shelves (depth=475mm). Aluminium (20 micron) side uprights (height=1700mm). Adjustable feet. To be combined with a linear shelving unit

Main Features

- Complete shelving system allows rapid and easy fixing of the shelves to the uprights.
- GN 1/1, GN 1/2 and GN 1/3 can be inserted into the frame.

Construction

- Uprights and shelf frames constructed entirely in anodized aluminium (20 micron).
- Shelves made by section of polyethylene tablets.
- Sectional polyethylene shelves are dishwasher safe.
- Corner shelving must be fixed to a linear shelf (either 375mm or 475mm in depth) with the included bar clamps and can be positioned anywhere along the length of the linear shelf.
- 8 tiers and 4 corner clamps.

Optional Accessories

- Polyethylene shelf with aluminium frame, 475x798mm PNC 850062 ☐
- Angle joint for shelves (depth=475mm) PNC 850071 ☐
- 2 swivelling wheels, 100mm PNC 850072 ☐
- 2 swivelling wheels with brakes, 100mm PNC 850073 ☐

APPROVAL: _____



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Key Information:

137080 (CLS1664)

2

1668 mm

475 mm

1700 mm

1000 kg

31 kg

[illegible]

Technical drawing of a rectangular table. The drawing shows a top-down view of the table, which is composed of two rectangular sections joined by a central hinge or joint. The dimensions are labeled as follows:

- A**: The length of the left rectangular section.
- B**: The length of the right rectangular section.
- C**: The total length of the table, spanning both sections.
- D**: The width of the table, shown at both the top and bottom edges.
- E**: The width of the central hinge/joint area.

The table surface is depicted with a grid of small circles, representing a pattern or texture. The drawing uses simple lines and circles to represent the table's structure and dimensions.

	A mm	B mm	C mm	D mm	E mm
137079	798	708	1578	475	509
137080	798	798	1668	475	509
137081	886	798	1756	475	509
137082	886	886	1844	475	509
137083	974	886	1932	475	509
137084	974	974	2020	475	509
137085	1062	1062	2196	475	509
137086	1152	1152	2376	475	509
137087	1240	1240	2552	475	509
137088	1330	1330	2732	475	509
137089	1505	1330	2907	475	509

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