Light Shelving



PERFECT FOR ANY COLD ROOM





Custom-made to size.

Highly modular, length increments every ~ 30 mm



Anodised aluminium alloy frame and polypropylene copolymer shelves



Rust-proof, with a 10-year warranty against corrosion from water and humidity



Suitable for use in food environments



Height-adjustable feet



Designed in compliance with current European safety regulations and standards



Stable and sturdy, requiring no anchors or stabilising crossbars. No plastic joints



Open-faced corner design to maximise storage space



Tested for use in cold rooms down to -30°C



Easy and quick assembly with a snap-fit system. No special tools needed



Easy to clean and sanitise according to HACCP standards



Removable polypropylene shelves, dishwasher-safe



Load capacity certified according to Eurocode 9: up to 240 kg per shelf





Highlights

EXCLUSIVE TO US: shelf locking with

pins to ensure maximum rigidity

Measurements and Technical Details:

Height: Any upon request. Standard: 1550, 1650, 1850, 2050 mm

Quantity of levels upon request Height adjustable every 150 mm

Depth: 300, 400, 450, 600 mm

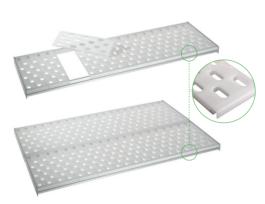
Length: Every ~ 30 mm → more than 28 standard lengths available

Load Capacity per Each Shelf:

In corner compositions, for hooked shelves: from 100 to 200 kg depending on the configuration

LENGIH mm	700	1	240 kg	240 kg
	1000	I	240 kg	240 kg
	1150	I	200 kg	240 kg
	1450	1	125 kg	150 kg

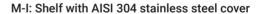
DEPTH mm 300-450 **|** 60



M: Gridded polypropylene shelves

In the top photo, the single-grid version, available in depths of 300, 400, and 450 mm. In the bottom photo, the double-grid version (with reinforced frame) for a 600 mm depth

Also available with a smooth transparent plastic cover (PETG), which rests on the shelves and fits between the uprights. This cover can be easily retrofitted to previously supplied shelving





134M: Hanging shelves

Available with 2, 3 and 4 bars

134M	2 oval bars
135M	3 oval bars
136M	4 oval bars

Corner hooks

to enable open-faced corner compositions

