

Technical data sheet

Mounting and connection profile for convection grids, trunking height 90 mm

Item number: 6279830



Mounting and connection profile for panel mounting of device installation trunking in conjunction with vertical convection grids. The installation and connection profile is locked onto the fixing panel and accepts the profile connector, type PVV/ N2... vertically. Please observe the trunking dimensions.
The mesh slats are simply attached to the slat holder.



St Steel

FS Strip galvanized

Master data

Item number	6279830
Type	MVKG90210
Description 1	Mounting and conn. profile
Description 2	for vertical convection grid
Manufacturer	OBO
Dimension	99x400x88
Colour	zinc
Material	Steel
Surface	Strip galvanized
Surface standard	DIN EN 10346
Smallest sales unit	1
Unit of quantity	Piece
Weight	63.1 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	3,786 kg CO2e / 1 Piece

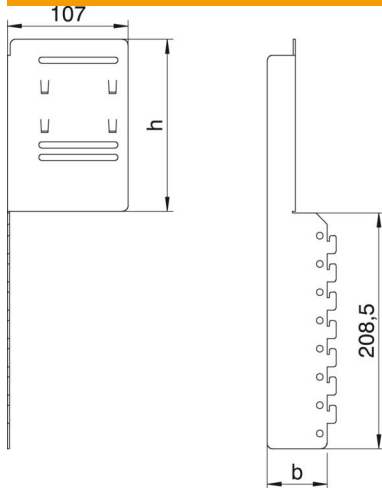
Technical data sheet

Mounting and connection profile for convection grids, trunking height 90 mm

Item number: 6279830



Dimensions



Length	400 mm
Width	99 mm
Height	88 mm

Technical data

Version for	Wall mounting
Fastening type	Lockable
for duct dimension	90x210
Trunking mounting	Attach and screw