

Technical data sheet

Pre-mounted supports for PV module mounting, free-standing system

Item number: 5901566



Pre-mounted support in small, medium or large size to mount free-standing photovoltaic systems in combination with support profiles and end/connection clamps. Mounting with ramming piles in the earth or with stands on concrete foundations.



St	Steel
FT	Hot-dip galvanised

Master data

Item number	5901566
Type	VT 30L FT
Description 1	Pre-mounted support
Description 2	for free-standing system
Manufacturer	OBO
Dimension	3104x91x2387
Colour	zinc
Material	Steel
Surface	Hot-dip galvanised
Surface standard	DIN EN ISO 1461
Smallest sales unit	1
Unit of quantity	Piece
Weight	3750 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	84,6355 kg CO2e / 1 Piece

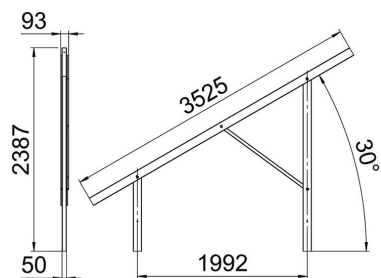
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Dimensions



Length	3,104 mm
Width	91 mm
Height	2,387 mm
Dimension H	2.29 mm
Dimension L	2.78 mm
Dimension I	1.99 mm

Technical data

Angle of inclination, max.	30 °
Angle of inclination, min.	30 °
Adjustable	no
Angle α	30
Cable duct, integrated	no
Cable duct optional	yes
Suitable for roof material	Other
Penetration of roof necessary	no
Alignment	Vertical
Anchoring	free-standing
Mounting type photovoltaic mounting systems	Floor
Module width min.	990 mm
Module width max.	1310 mm
Module height min.	20 mm
Module height max.	50 mm
Module length min.	1850 mm
Module length max.	2100 mm