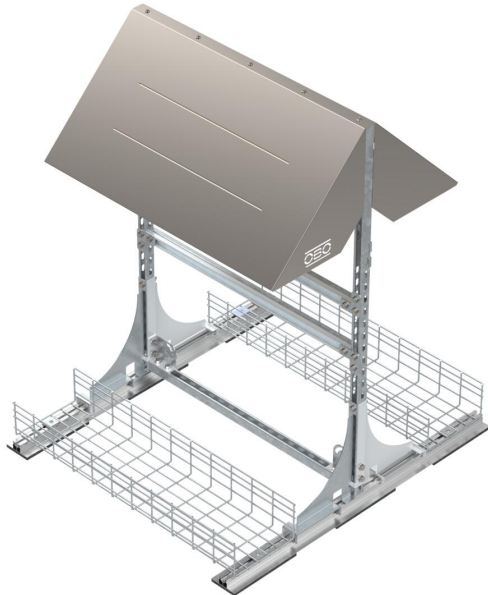


Technical data sheet

Inverter frame, free-standing, double-sided.

Item number: 5904026



Inverter frame for the protected installation of several inverters for PV systems on flat roofs. Free-standing. Loading on both sides possible. 2 mesh cable trays included for ballasting and for the routing of cables.

St

Steel

FT/
VA

Hot-dip galvanised/stainless steel, rustproof 1.4301

Master data

Item number	5904026
Type	WRR D1000
Description 1	Inverter frame
Description 2	double-sided
Manufacturer	OBO
Dimension	1300x1151x1554
Material	Steel
Surface	Hot-dip galvanised/stainless steel, rustproof 1.4301
Surface standard	DIN EN ISO 1461
Smallest sales unit	1
Unit of quantity	Piece
Weight	5280 kg
Weight unit	kg/100 pc.

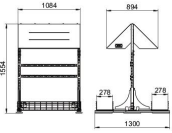
Technical data sheet

Inverter frame, free-standing, double-sided.

Item number: 5904026



Dimensions



Length	1,300 mm
Width	1,151 mm
Height	1,554 mm

Technical data

ROHS-conformant	yes
Accessories	no
Spare part	no
Type of accessory Accessory/ spare parts für renewable energy generation	Other
Suitable for a type of renewable energy generation	Photovoltaics