Technical data sheet

TP support / wall and support bracket FT

Item number: 6366143





TP bracket with clamping lugs. If the bracket is fastened directly to the wall or the profiles are screwed together, then, for reasons of stability, always use the spacer, type DS 4. Mesh cable trays with a 50 x 100 mm grid width, e.g. type GRL, GR and GRM, can be fastened to the TP bracket without screws.





Steel



Hot-dip galvanised

Master data

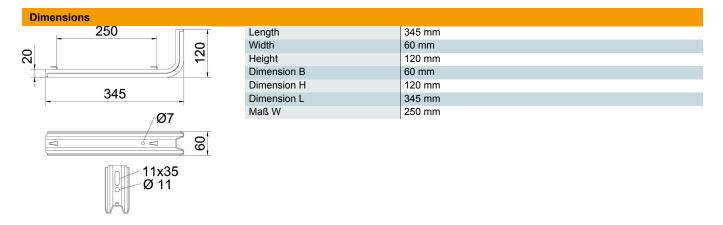
Item number	6366143
Туре	TPSAG 345 FT
Description 1	TP wall and support bracket
Description 2	for mesh cable tray
Manufacturer	OBO
Dimension	B345mm
Material	Steel
Surface	Hot-dip galvanised
Surface standard	DIN EN ISO 1461
Smallest sales unit	1
Unit of quantity	Piece
Weight	65 kg
Weight unit	kg/100 pc.

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TP support / wall and support bracket FT

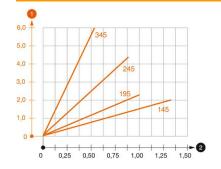






Technical data		
	Version for	Wall and support bracket
	F in kN	0.55 kN
	Maintain electrical functions	no
	for width max.	300 mm
f	for width min.	300
	Rustnroof steel nickled	no

Loads



Load diagram, bracket, type TPSAG

- Bending of the bracket tip at permitted bracket load
- Permitted bracket load in kN without man load
- 2 Support width in m

The load capacity values increase considerably when used in uncracked concrete. The stated values are based on cracked concrete of compressive strength C20/25. Please comply with the installation conditions of ETA(anchors).