Technical data sheet

TP support / wall and support bracket FT

Item number: 6364659





TP support/bracket for fastening to horizontal concrete ceilings and walls. If the profile is fastened directly to the ceiling or the profile is screwed together as head reinforcement, then, for reasons of stability, always use the spacer, type DS 4.















Hot-dip galvanised

Master data

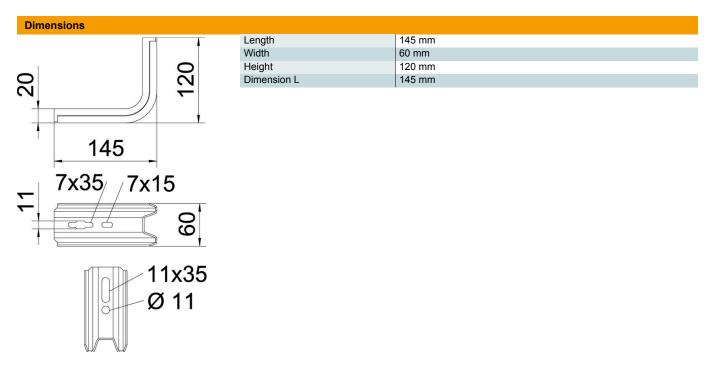
| 364659 |
|----------------------------|
| |
| PSA 145 FT |
| P wall and support bracket |
| se as support and bracket |
| DBO |
| 3145mm |
| Steel |
| lot-dip galvanised |
| DIN EN ISO 1461 |
| |
| Piece |
| 3 kg |
| g/100 pc. |
| 3 · St |

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TP support / wall and support bracket FT







| Technical data | | |
|----------------|-------------------------------|--------------------------|
| | Version for | Wall and support bracket |
| | F in kN | 1.5 kN |
| | Maintain electrical functions | no |
| | for width max. | 100 mm |
| | for width min. | 100 |
| | Rustproof steel, pickled | no |

| Characteristic anchor load values for TP bracket | | | | | | | | |
|--|----------------|--------------------|------|------|------|--|--|--|
| | Wall fastening | | | | | | | |
| | | Max. load [kN] | | | | | | |
| | | Bracket width [mm] | | | | | | |
| | Anchor type | 145 | 195 | 245 | 345 | | | |
| | BZ3 10x90/0-30 | 1.3 | 0.93 | 0.60 | 0.68 | | | |

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).