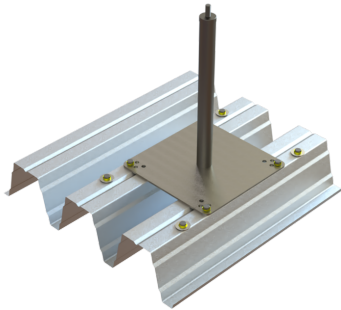


EAP VARIANT TR II



Stainless steel anchorage point with footplate made of powder-coated ST, for fixing to trapezoidal plate supporting shell with clamp strips, including rotating eye bolt

Requirements of subsurface:

- Trapezoidal steel plate as per DIN 1993-1; -3
- Positive position
- Trapezium height 50 to 160 mm and 205/375 mm
- Nominal plate thickness min. 0.75 mm

Mounting materials:

- 4 x clamp strip M12
- 4 x VA sealing disc Ø 45
- 8 x locking nut M12-PA6
- 8 x hex bolt M 12x35 ISO 4017

Standards / Approval / Number of users:

- DIN EN 795:2012 Type A for 1 person
- CEN/TS 16415:2013 for 4 people
- DIBt approval Z-14.9-725 for 3 people

Support height	For roof height	Item no.
300 mm	up to 150 mm	4616 1300
400 mm	up to 250 mm	4616 1400
500 mm	up to 350 mm	4616 1500
600 mm	up to 450 mm	4616 1600

Customised support heights up to max. 1000 mm available.

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