

AOS01

ANCHOR POINTS FOR SUPPORTS

PRACTICAL

The 360° swivel eyelet allows the operator total freedom of movement.

UNIVERSAL

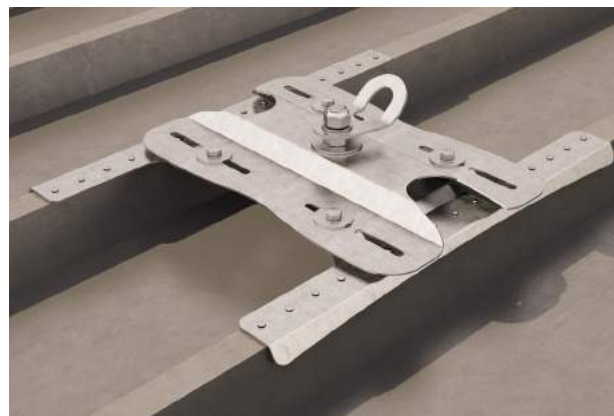
Can be used as an anchor point for all Rothoblaas supports.

COMPLETE

Supplied in a handy kit, complete with grease, bolts and washers for installation.

UNOBTRUSIVE

The eyelet is aesthetically pleasing and non-invasive.



CODES AND DIMENSIONS

CODE	material	pcs.
AOS01	stainless steel 1.4301 / AISI304	1

TECHNICAL DATA

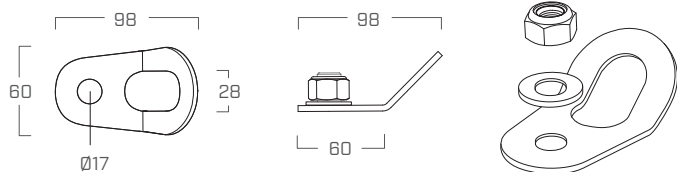
LABORATORY STRENGTHS

	EN 795:2012 - CEN/TS 16415:2013	
	Q _s	Q _{d2}
TOWER	15,0	12,0
TRAPO	15,0	12,0
SHIELD	13,0	12,0
SHIELD 2.0	13,0	12,0
SEAMO	15,0	12,0
COPPO	13,0	12,0
BLOCK	13,0	12,0
SIANK FOUR	15,0	12,0

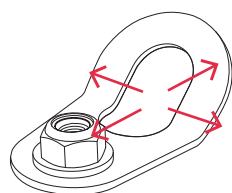
FIELD OF USE

- Timber / concrete / steel structure
- Corrugated sandwich panel / corrugated sheet metal
- Waved sandwich panel
- Bearing trapezoidal sheet metal
- Sheet metal with double crimp
- Sheet metal with round crimp
- Non-drillable flat roof
- Green roof

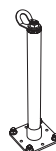
GEOMETRY



FIELD OF APPLICATION



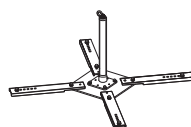

 $Q_s = 15,0$
 $Q_{d2} = 12,0$



TOWER

- Timber structure
- Concrete structure
- Steel structure

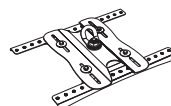

 $Q_s = 15,0$
 $Q_{d2} = 12,0$



TRAPO

- Bearing trapezoidal sheet metal

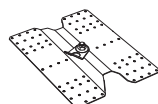

 $Q_s = 13,0$
 $Q_{d2} = 12,0$



SHIELD

- Corrugated sandwich panel / corrugated sheet metal

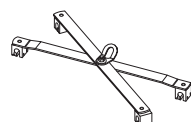

 $Q_s = 13,0$
 $Q_{d2} = 12,0$



SHIELD 2.0

- Corrugated sandwich panel / corrugated sheet metal

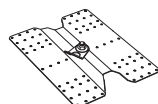

 $Q_s = 15,0$
 $Q_{d2} = 12,0$



SEAMO

- Sheet metal with round crimp

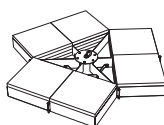

 $Q_s = 13,0$
 $Q_{d2} = 12,0$



COPPO

- Waved sandwich panel


 $Q_s = 13,0$
 $Q_{d2} = 12,0$



BLOCK

- Non-drillable flat roof
- Green roof


 $Q_s = 15,0$
 $Q_{d2} = 12,0$



SIANK FOUR

- Sheet metal with double crimp