

AOS01

ANSCHLAGPUNKT FÜR HALTERUNGEN

PRAKTISCH

Maximale Bewegungsfreiheit für den Benutzer, aufgrund der um 360° frei drehbaren Anschlagöse.

UNIVERSELL

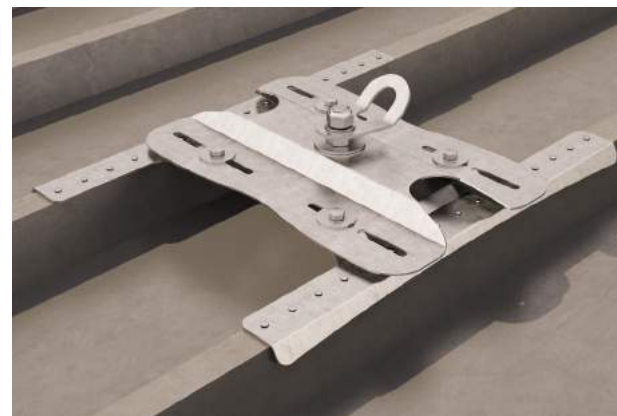
Anwendbar als Anschlagpunkt für alle Rothoblaas Halterungen.

KOMPLETT

Für die Montage notwendige Schraubwaren (Schmiermittel, Bolzen, Mutter, Unterlegscheiben) werden mitgeliefert.

DEZENTES

Die Öse ist unauffällig und ästhetisch ansprechend.



ARTIKELNUMMERN UND ABMESSUNGEN

ART.-NR.	Material	Stk.
AOS01	Edelstahl 1.4301 / AISI304	1

TECHNISCHE DATEN

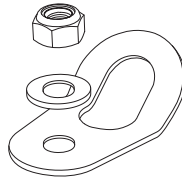
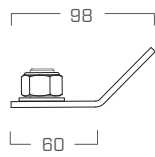
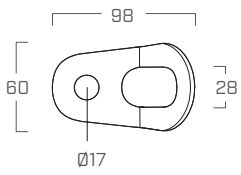
PRÜFLASTEN

	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

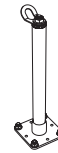
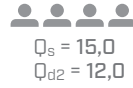
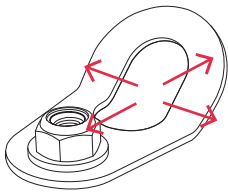
ANWENDUNGSBEREICHE

- Konstruktion aus Holz / Beton / Stahl
- Trapez-Sandwichpaneele / Trapezblech
- Welliges Sandwichpaneel
- Tragendes trapezförmiges Blech
- Blech mit doppeltem Falz
- Blech mit rundem Falz
- Flachdach nicht durchdringbar
- Flachdach mit Ballast

GEOMETRIE

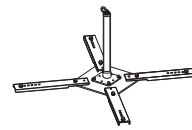
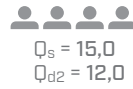


ANWENDUNGSBEREICHE



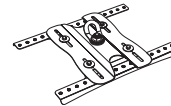
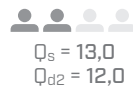
TOWER

- Untergrund aus Holz
- Untergrund aus Beton
- Stahl Tragwerk



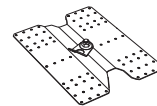
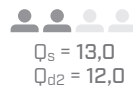
TRAPD

- Tragendes trapezförmiges Blech



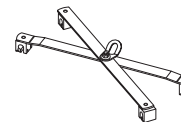
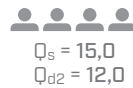
SHIELD

- Trapez-Sandwichpaneele / Trapezblech



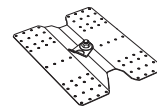
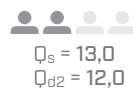
SHIELD 2.0

- Trapez-Sandwichpaneele / Trapezblech



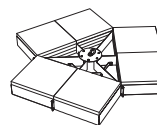
SEAM

- Blech mit rundem Falz



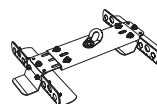
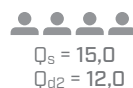
COPPO

- Welliges Sandwichpaneel



BLOCK

- Flachdach nicht durchdringbar
- Flachdach mit Ballast



SIANK FOUR

- Blech mit doppeltem Falz