

AOS01

PUNTO DI ANCORAGGIO PER SUPPORTI

PRATICO

L'occhiello girevole a 360° concede all'operatore totale libertà di movimento sulla copertura.

UNIVERSALE

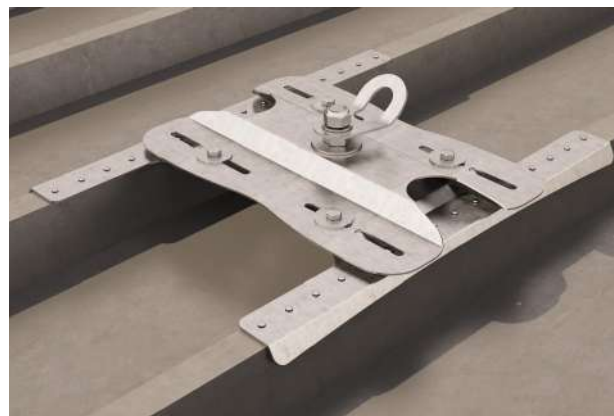
Utilizzabile come punto d'ancoraggio per tutti i supporti Rothoblaas.

COMPLETO

Fornito in un pratico kit completo di grasso, bullone e rondella per l'installazione.

DISCRETO

L'occhiello risulta poco invasivo ed esteticamente gradevole.



CODICI E DIMENSIONI

CODICE	materiale	pz.
AOS01	acciaio inox 1.4301 / AISI304	1

DATI TECNICI

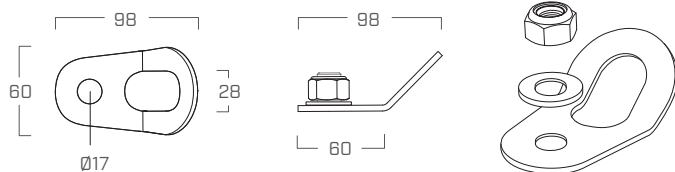
FORZE DI LABORATORIO

	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

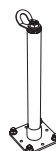
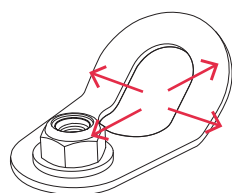
CAMPI D'IMPIEGO

- Struttura in legno / calcestruzzo / acciaio
- Pannello sandwich grecato / lamiera grecata
- Pannello sandwich ondulato
- Lamiera trapezoidale portante
- Lamiera con doppia aggraffatura
- Lamiera con aggraffatura rotonda
- Tetto piano non perforabile
- Tetto verde

GEOMETRIA

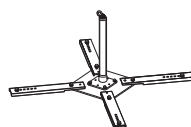


CAMPO D'APPLICAZIONE



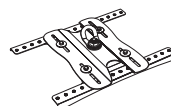
TOWER

- Struttura in legno
- Struttura in calcestruzzo
- Struttura in acciaio



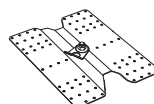
TRAPO

- Lamiera trapezoidale portante



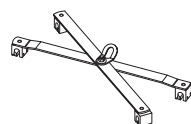
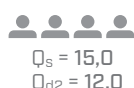
SHIELD

- Pannello sandwich grecato / lamiera grecata



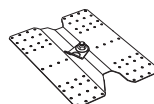
SHIELD 2.0

- Pannello sandwich grecato / lamiera grecata



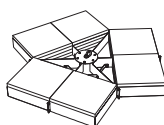
SEAMO

- Lamiera con aggaffatura rotonda



COPPO

- Pannello sandwich ondulato



BLOCK

- Tetto piano non perforabile
- Tetto verde



SIANK FOUR

- Lamiera con doppia aggaffatura