



GRUPPO SOSTA

art. 182

Gruppo Sosta - acciaio inox AISI 316L

Belay Station - Stainless steel AISI 316L

Desquelgue – inoxidable AISI 316L

Ensemble - inox AISI 316 L

MADE IN ITALY



Art. 182

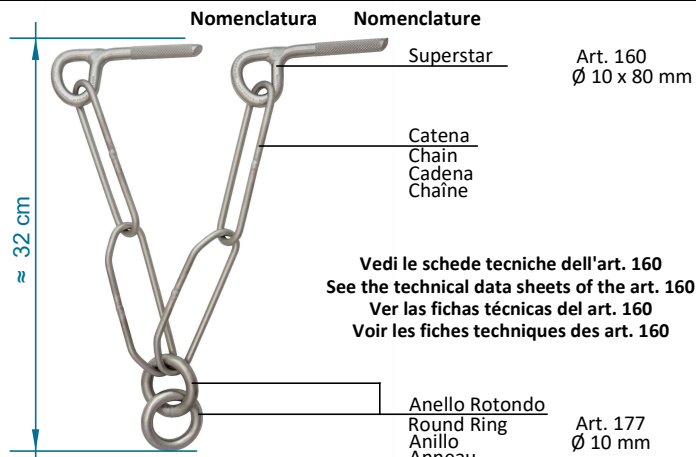
2 Superstar $\varnothing 10 \times 80$ + 4 catene +
2 anelli $\varnothing 10$

Peso Weight Peso Poids 750 g



Inserire la corda nell'anello inferiore
Put the rope in the lower ring
Inserte la cuerda en el anillo inferior
Insérez la corde dans l'anneau inférieur

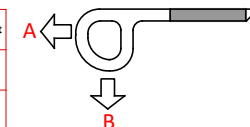
OK!



Resistenza effettiva test dinamici
Dynamic test: effective strength
Resistencia efectiva pruebas dinamica
Résistance effective essais dynamiques

UNI 11578: 2015

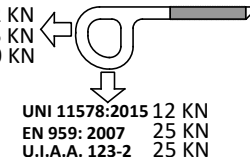
Articolo n°	Load direction	Peak of force (kN)	Deflection of anchor device (mm)	Displacement of anchor point (mm)
160	A	9.0	5	5
160	B	9.0	5	5



Requisiti resistenza test statico Art. 160
Resistance requirements static test Art. 160
Exigencias de resistencia prueba statica Art. 160
Exigences de résistance d'essai statique Art. 160

UNI 11578:2015
EN 959: 2007
U.I.A.A. 123-2

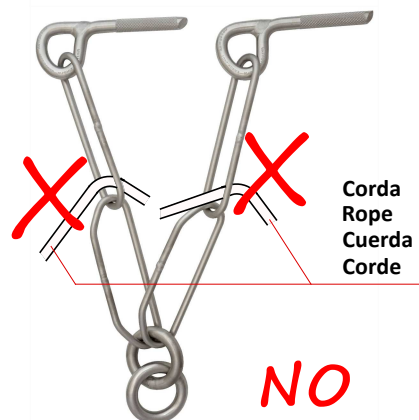
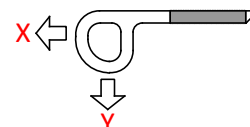
12 kN
15 kN
20 kN



UNI 11578:2015 12 kN
EN 959: 2007 25 kN
U.I.A.A. 123-2 25 kN

Resistenza effettiva
Effective strength
Resistencia efectiva
Résistance effective

Articolo n°	X Axial load bearing capacity (kN)	Y Radial load bearing capacity (kN)
160	30	30

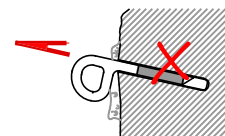
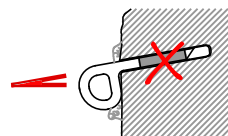
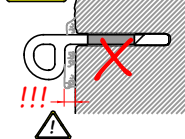


**WARNING,
DANGER!!!**

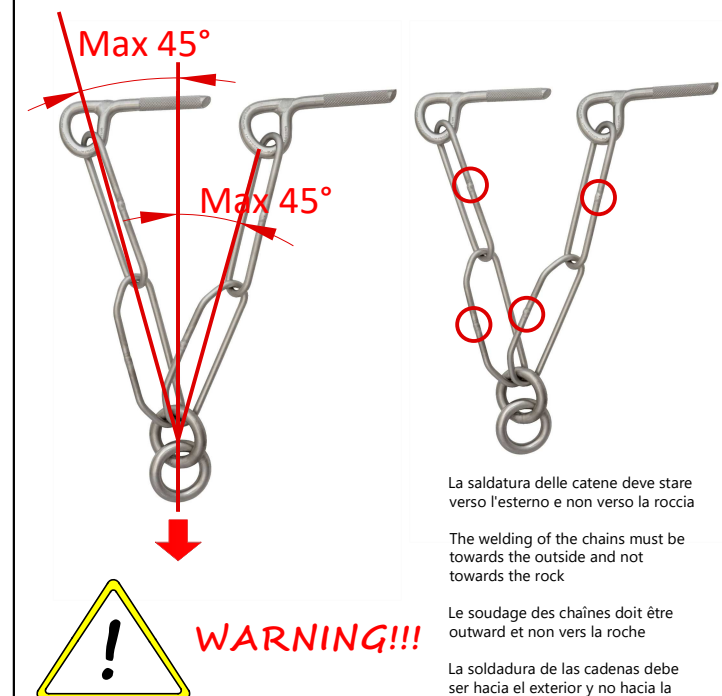


NO

Non inserire la corda nella catena, per la Calata regolata dal basso
Do not put the rope in the chain, for the Abseil descent
No ponga la cuerda en la cadena, por hacer Descenso en rápel
Ne pas mettre la corde dans la chaîne, pour Descente en moulinette



**WARNING,
DANGER!!!**



La saldatura delle catene deve stare verso l'esterno e non verso la roccia

The welding of the chains must be towards the outside and not towards the rock

Le soudage des chaînes doit être outward et non vers la roche

La soldadura de las cadenas debe ser hacia el exterior y no hacia la roca

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