



ANELLOX + VITE + OR

Ancoraggio - acciaio inox AISI 316L
Anchor - Stainless steel AISI 316L
Anclajes - inoxidable AISI 316L
Arrimage - inox AISI 316 L

MADE IN ITALY



Art. 191
Anellox Ø 8 mm + M8x18 A4 + OR
Peso Weight Peso Poids
73 g

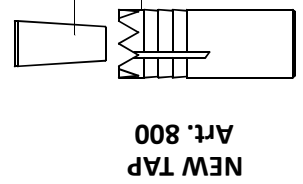


Art. 192
Anellox Ø 10 mm + M10x18 A4 + OR
Peso Weight Peso Poids
90 g

PRODOTTI CORRELATI
RELATED PRODUCTS
PRODUITS CONNEXES
PRODUCTOS RELACIONADOS

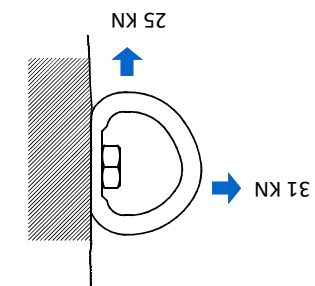


Art. 191 - 192

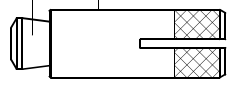


NEW TAP
Art. 800

Conetto d'espansione
Cone of expansion
Cône d'expansion
Cone of expansion
Cono de expansion

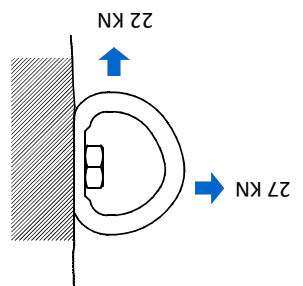


Resistenza dell'art. 800
Strength of the art. 800
Résistance de l'art. 800

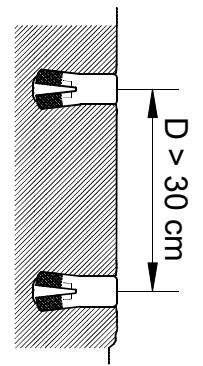


RAINOX
Art. 130

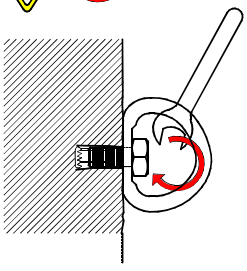
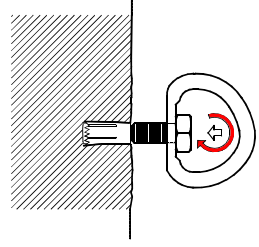
Conetto d'espansione
Cone of expansion
Cône d'expansion
Cone of expansion
Cono de expansion



Resistenza dell'art. 130
Strength of the art. 130
Résistance de l'art. 130

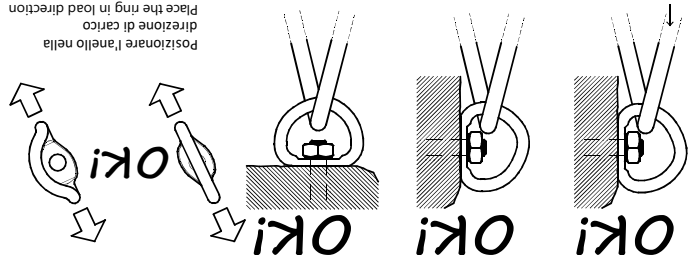
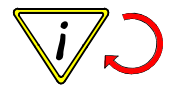


Resistenza
I valori di resistenza del prodotto dipendono dalla qualità della roccia e dalla messa in opera a regola d'arte.
Raumer Srl declina ogni responsabilità nel caso di una scorretta messa in opera.
DOPPIARE SEMPRE GLI ANCORAGGI
Strength
The strengths depend on the quality of the rock and the quality of the placement.
Raumer Srl can accept no responsibility for poor placements.
Always double the anchor points.
Les valeurs de résistance dépendent de la qualité du rocher et de la qualité de leur placement.
La responsabilité de Raumer Srl ne peut être engagée lors d'une mauvaise mise en place.
Doubler systématiquement les ancrages.
Resistenza
Los valores de resistencia dependen de la calidad de la roca y de la calidad del empalazamiento.
Raumer Srl no puede ser considerado responsable en caso de una instalación inadecuada.
Duplica siempre los puntos de anclaje.

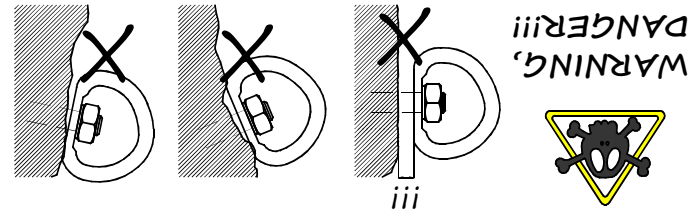


Installazione con vite inox e SPT
Installation with stainless steel screw and SPT
Instalación con tornillo de acero inoxidable y SPT
Installation Avec vis en acier inoxydable et SPT

Coppia di serraggio - Torque
Ø 10 = 30 N * m
Ø 12 = 50 N * m
Par de apriete - Couple de serrage



Posizionare l'anello nella direzione di carico
Place the ring in load direction
Cliquez l'anneau en direction de la carga
Placez l'anneau dans direction de charge
Per EN 795: Compatible con Corde, Dispositivi e Connettori certificati
For EN 795: Compatible with Certified Ropes, Devices or Connectors
Pour EN 795: Compatible avec des Cordes, Dispositifs ou des Connecteurs Certifiés



Leggere le istruzioni prima dell'uso
Read instructions before use
Lire les instructions avant utilisation
Leer las instrucciones antes de su uso

