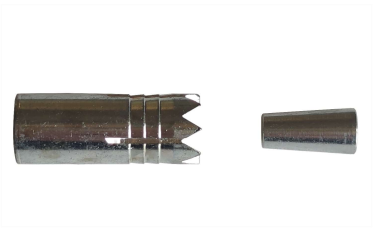
NEW TAP - Art. 800

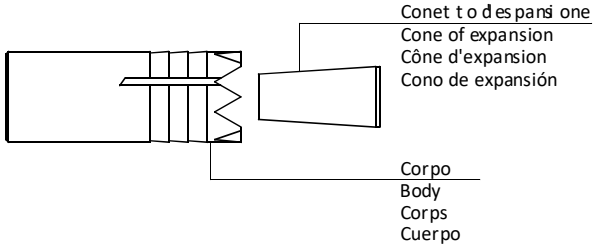
Ancoraggio
Anchor
Anclajes
Amarrage

MADE IN ITALY



NEW TAP
Art. 800
Ø 12 x 31 mm

Peso Weight
Peso Poids
21 g



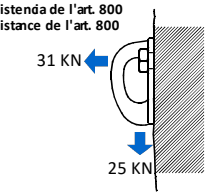
PRODOTTI CORRELATI RELATED PRODUCTS
PRODUITS CONNEXES PRODUCTOS RELACIONADOS

ART. 100

ART. 101

ART. 132

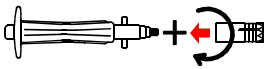
Resistenza dell'art. 800
Strength of the art. 800
Resistenda de l'art. 800
Résistance de l'art. 800



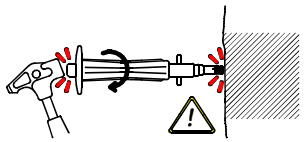
ATTENZIONE: questi valori possono cambiare in maniera significativa secondo del tipo di roccia considerata.
WARNING: these values can change significantly depending on the type of rock considered.
ATTENTION: ces valeurs peuvent changer de manière significative en fonction du type de roche considéré.
ADVERTENCIA: estos valores pueden cambiar significativamente dependiendo del tipo de roca considerada.

Es. di installazione a mano / Ex. of manual installation / Ej. de installaciòn manual / Ex. d'installation manuelle

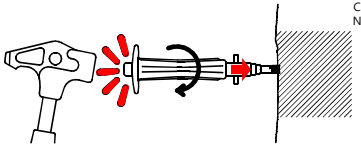
1. AVVITARE IL NEW TAP ALL'ART. 101 - STROKER
SCREW THE NEW TAP TO ART. 101 - STROKER
VISSER LE NEW TAP À ART. 101
ENROSCAR EL NEW TAP A L'ART. 101 - STROKER



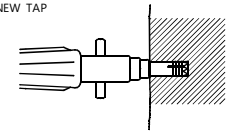
2. SE NECESSARIO CREARE LA PIAZZOLA
IF NECESSARY CREATE A FLAT SPACE
SI NÉCESSAIRE CRÉER UN ESPACE PLAT
SI NECESARIO CREAR UN ESPACIO PLANO



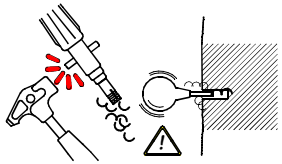
3. BATTERE CON IL MARTELLO E RUOTARE LO STROKER
BEAT WITH THE HAMMER AND TURN THE STROKER
BATTRE AVEC LE MARTEAU ET TOURNEZ LE STROKER
GOLPEAR CON EL MARTILLO Y GIRAR EL STROKER



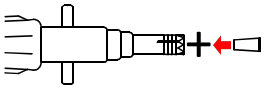
4. CONTINUARE PER TUTTA LA LUNGHEZZA DEL NEW TAP
CONTINUE FOR ALL THE LENGTH OF NEW TAP
CONTINUER POUR TOUTE LA LONGUEUR DU NEW TAP
CONTINUAR POR TODA LA LONGITUD DEL NEW TAP



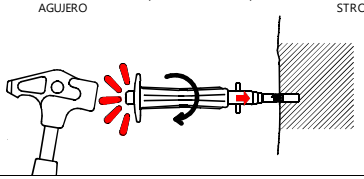
5. SOFFIARE LA POLVERE DAL FORO E DAL CORPO DEL NEW TAP
BLOW THE POWDER FROM THE HOLE AND FROM THE BODY OF THE NEW TAP
SOUFFLER LA POUDRE DU TROU ET DU CORPS DU NEW TAP
SACAR EL POLVO DEL AGUJERO Y DEL CUERPO DEL NEW TAP



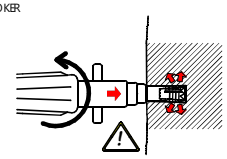
6. INSERIRE IL CONO SUL CORPO DEL NEW TAP
INSERT THE CONE ON THE BODY OF THE NEW TAP
INSÉRER LE CÔNE SUR LE CORPS DU NEW TAP
INSERTE EL CONO EN EL CUERPO DEL NEW TAP



7. INSERIRE IL NEW TAP (CORPO + CONO) NEL FORO
INSERT THE NEW TAP (BODY + CONE) IN THE HOLE
INSÉRER LE NEW TAP (CORPS + CÔNE) DANS LE TROU
INSERTE EL NEW TAP (CUERPO + CONO) EN EL AGUJERO

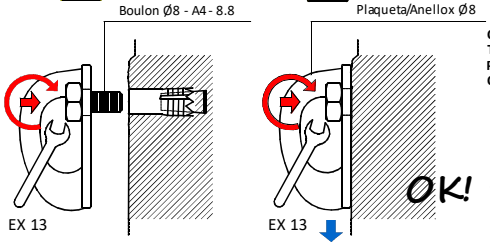


8. BATTERE ENERGICAMENTE CON IL MARTELLO SULLO STROKER
BEAT WITH ENERGY WITH THE HAMMER ON THE STROKER
BATTRE AVEC ENERGIE AVEC LE MARTEAU SUR LE STROKER
GOLPEAR CON ENERGÍA CON EL MARTILLO EN EL STROKER



9. Bullone Ø8 - A4 - 8.8
Bolt Ø8 - A4 - 8.8
Vid Ø8 - A4 - 8.8
Boulon Ø8 - A4 - 8.8

10. Piastrina/Anellox Ø8
Plate/Anellox Ø8
Plaquette/Anellox Ø8
Plaqueta/Anellox Ø8

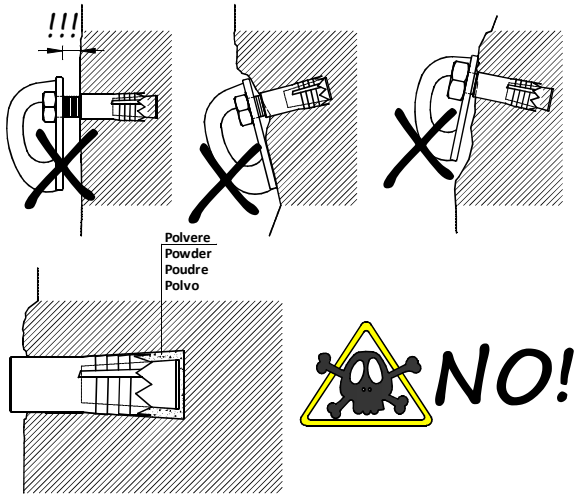


Coppia di serraggio
Torque
Par de apriete
Couple de serrage

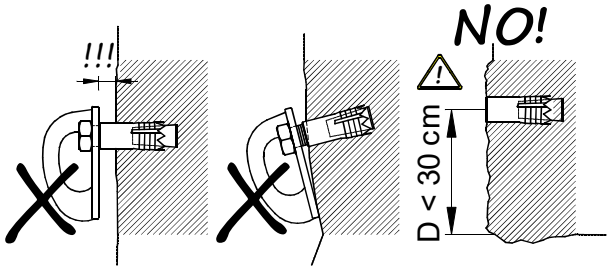
Ø 8 = 22 N * m

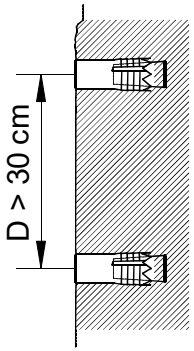
Precauzioni per l'uso / Precautions for use / Precauciones de uso / Précautions d'emploi

WARNING, DANGER!!!



NO!





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.

Strength
The strengths depend on the quality of the rock and the quality of the placement.
Raumer Srl can accept no responsability for poor placements.

Résistance
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.

Resistencia
Los valores de resistencia dependen de la calidad de la roca y de la calidad del emplazamiento.
Raumer Srl no puede ser considerado responsable en caso de una instalación inadecuada.