



ROCK + ANELLO DOPPIO

Ancoraggio - acciaio inox AISI 316L
Anclajes - inoxidable AISI 316L
Amarrage - inox AISI 316 L



Art. 211 - Rock Ø 10 mm +
2 anelli

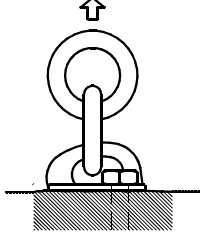
Peso Weight Peso Poids 225 g

Leggere le istruzioni prima dell'uso
Read instructions before use
Lire les instructions avant utilisation



utilizable da solo 1 persona alla volta
used by only 1 person at a time
utilisé par une seule personne à la fois

1P

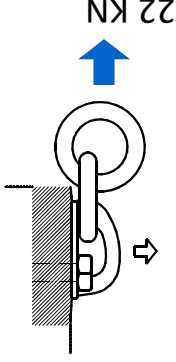


ART. 211

WARNING, DANGER!!!



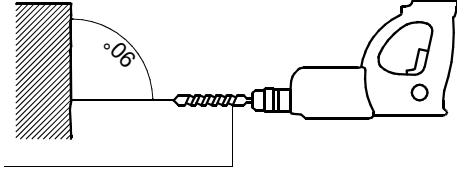
Resistenza
Strength
Résistance



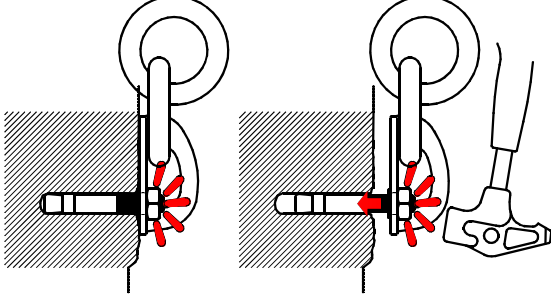
22 kN

①

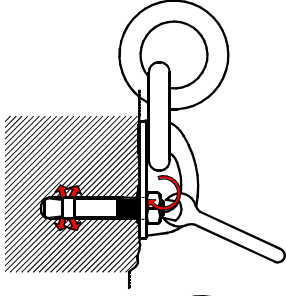
Hang Fix Ø10 - punta Ø10
Hang Fix Ø10 - drilling hole Ø10
Hang Fix Ø10 - punta Ø10



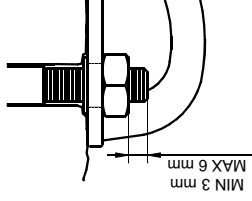
②



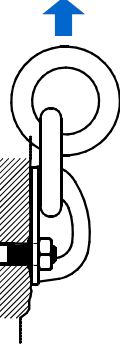
③



Coppia di serraggio
Torque
Par de serrage
Ø 10 = 30 N *
Ø 12 = 50 N *

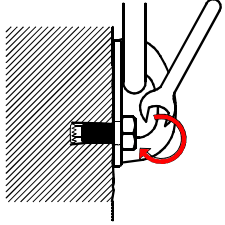
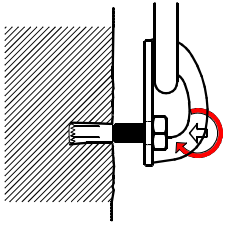


OK!



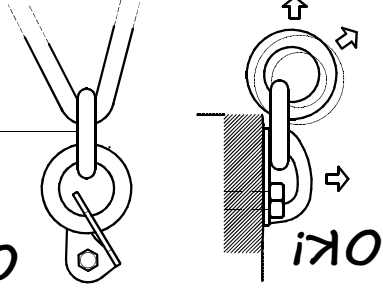
Esempio di installazione con Hang Fix
Ejemplo de instalación con Hang Fix
Exemple d'installation Avec Hang Fix

Installazione con vite inox e SPIT
Installation with stainless steel screw and SPIT
Installation Avec vis en acier inoxydable et SPIT

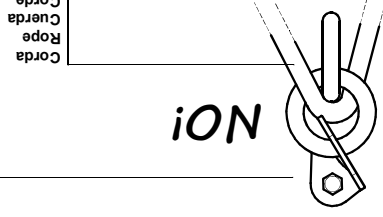


Precauzioni per l'uso
Precautions for use
Précautions d'emploi

OK!



NO!



Corde
Cuerda
Rope



WARNING, DANGER!!!

Utilizzare Hang Fix solo in caso di rocce compatte (come calcare massiccio-dolomia) e non in caso di rocce tenere (per esempio l'arenaria) o troppo dure (granito, quarzite).
Use Hang Fix only in case of compact rocks (such as massif limestone, dolomite) and not in the case of soft rocks (such as sandstone) or too hard (such as granite, quartzite).
Utiliser Hang Fix solo en caso de rocas compactas (como piedra caliza maciza, dolomita) y no en el caso de la roca blanda (por ejemplo arenisca) o mas duras (como granito y quartzite).
Utiliser Hang Fix uniquement en cas de roches et compact (comme massif calcaire, dolomite) et non dans le cas de roches tendres (par exemple de grès) ou trop dur (comme quartzite, granite).