



WING

Ancoraggio - acciaio inox AISI 316L
Anchor - Stainless steel AISI 316L
Anclajes - inoxidable AISI 316L
Amarrage - inox AISI 316 L
MADE IN ITALY



Art. 169
Wing Ø 8 mm
Peso Weight Peso Poids
51 g



Art. 172
Wing Ø 8 mm
+ VITE INOX e OR
Peso Weight Peso Poids
60 g



Art. 173
Wing Ø 10 mm
+ VITE INOX e OR
Peso Weight Peso Poids
65 g



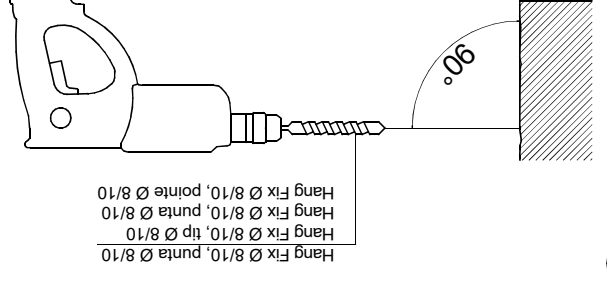
Art. 121
Hang Fix
Ø 8 mm



Art. 122
Hang Fix
Ø 8 mm

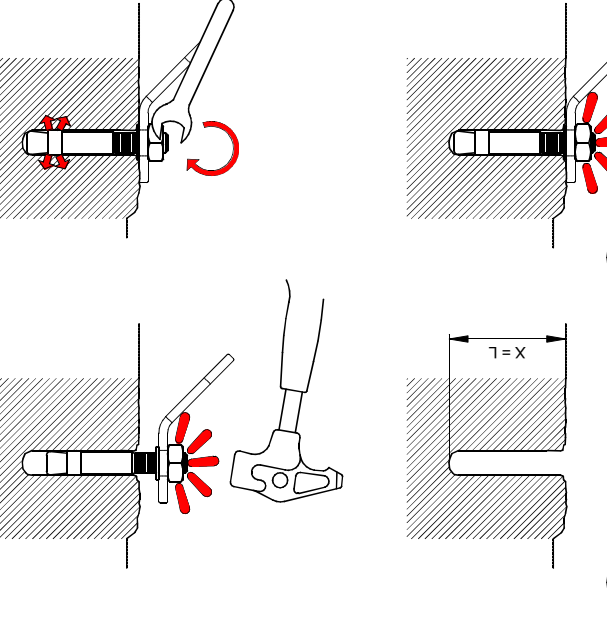
Esempio di installazione con Hang Fix - Art. 121 -122
Example of installation with Hang Fix - Art. 121 -122
[Ejemplo de instalación con Hang Fix - Art. 121 -122
Exemple d'installation Avec Hang Fix - Art. 121 -122

1



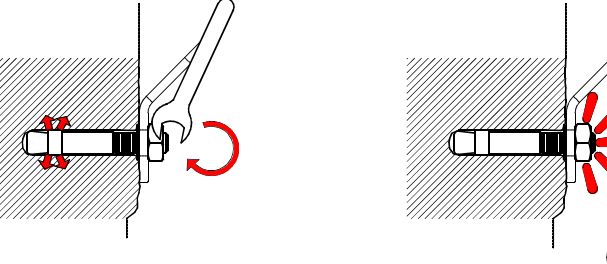
Hang Fix Ø 8/10, punta Ø 8/10
Hang Fix Ø 8/10, tip Ø 8/10
Hang Fix Ø 8/10, punta Ø 8/10
Hang Fix Ø 8/10, pointe Ø 8/10

2

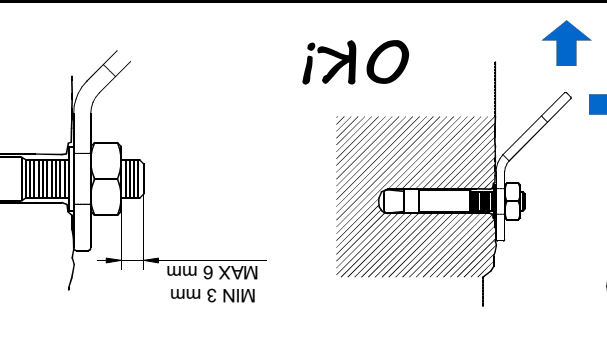


X = L

3



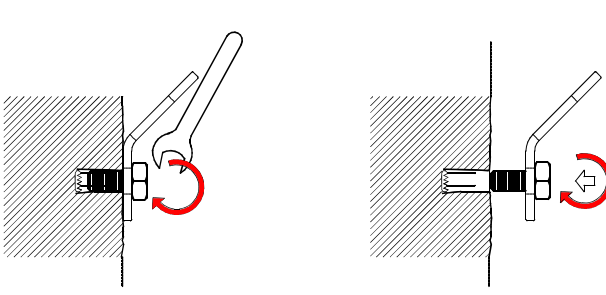
4



OK!

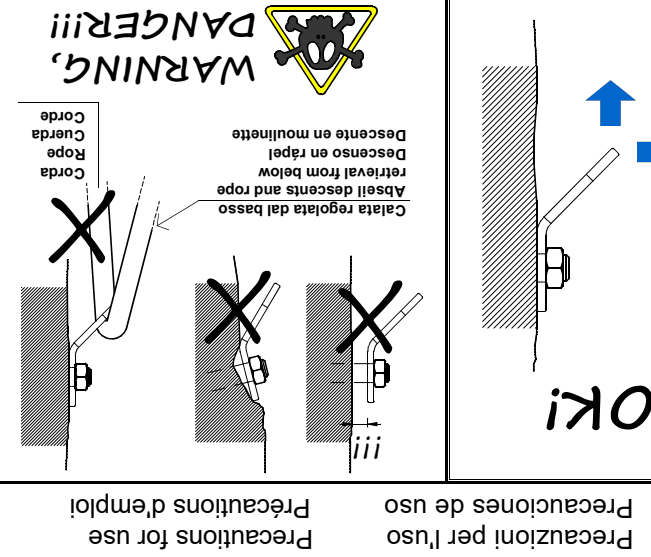
MIN 3 mm
MAX 6 mm

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



OK!

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

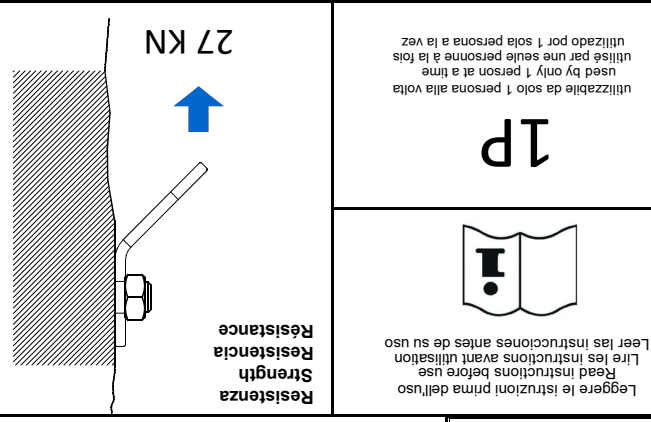


WARNING, DANGER!!!

Calata regolata dal basso
Absell descents and rope
Descenso en râpel
Retrieval from below

Corde
Rope
Cuerda

Resistenza
Strength
Resistencia



27 kN

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

1P

utilizzabile da solo 1 persona alla volta
used by only 1 person at a time
utilisé par une seule personne à la fois
utilizado por 1 sola persona a la vez