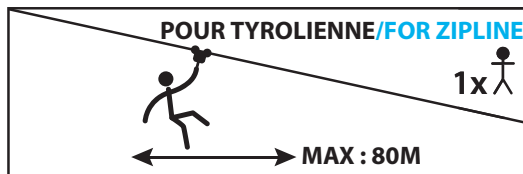
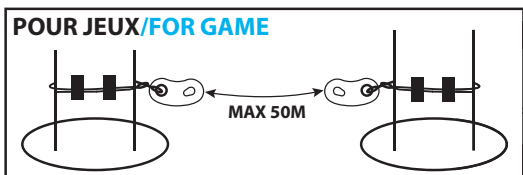


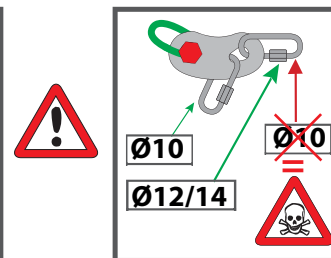
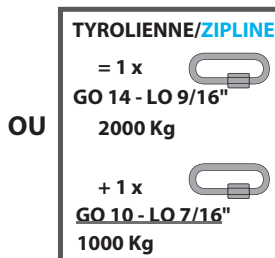
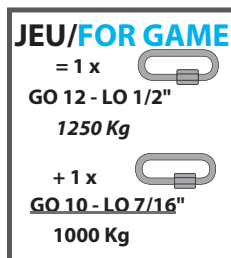
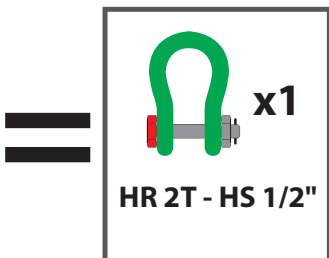
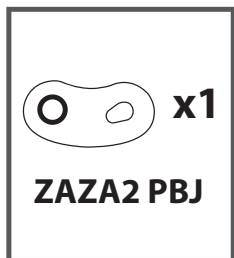
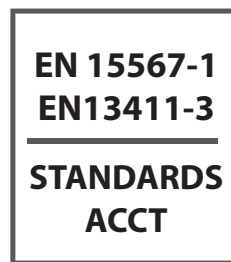
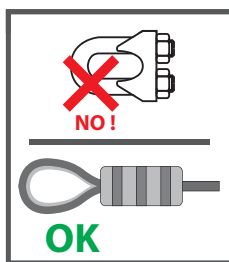
ZAZA2 PBJ

Brevet déposé/Patent deposit

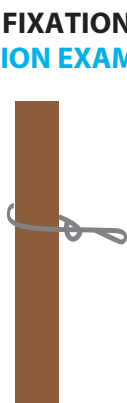


AVANTAGES/ADVANTAGES

- Facile et simple à installer
Easy to install
- 1 Sans SERRE-CÂBLE!
No CLAMP
- 1 Sans maintenance
No maintenance

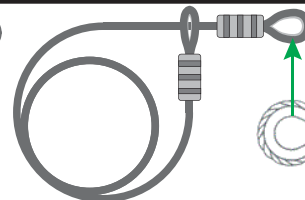
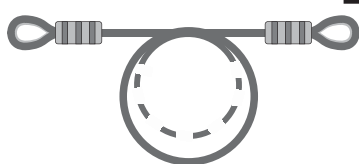


EXEMPLES DE SYSTEMES DE FIXATIONS FIXATION EXAMPLE

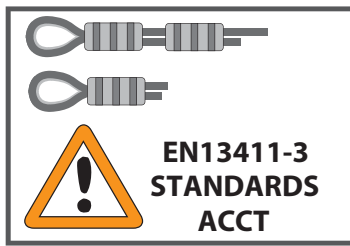


ELINGUE RONDE TEXTILE TYPE "E" ROUND TEXTILE SLING TYPT "E"

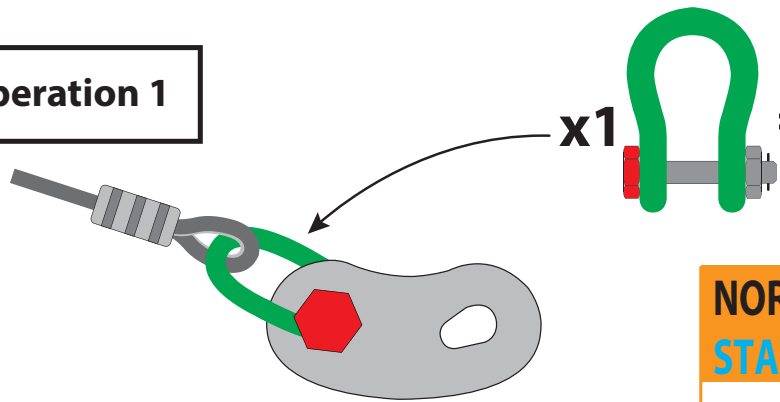
NORMES EN 13411-1/7:2011
STANDARDS



CÂBLES \varnothing 12 or 1/2"
ÂME METALLIQUE
OK! METALLIC CORE



Operation 1



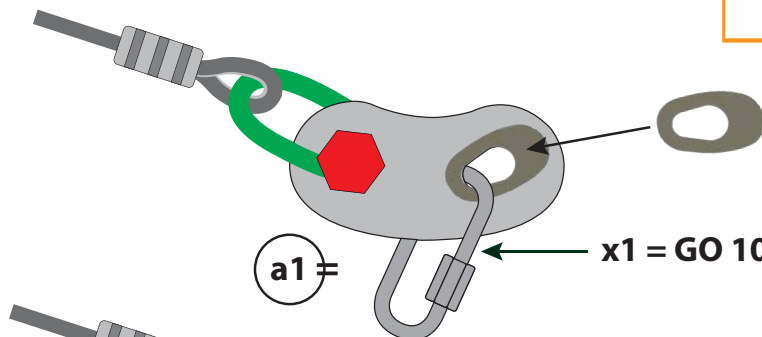
x1  = HR 2T - HS 1/2"

NORMES DE MONTAGE
STANDARDS OF ASSEMBLY



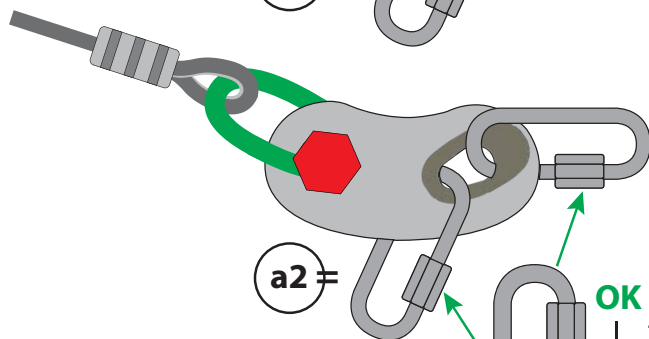
EN 15567-1
EN 13411-3
STANDARDS - ACCT

Operation 2



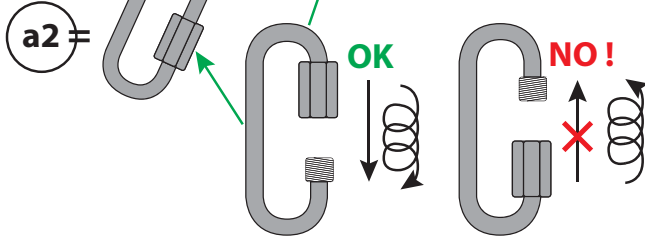
PLAQUE DE GUIDAGE
GUIDING PLATE

a1 ≠ x1 = GO 10 - LO 7/16"



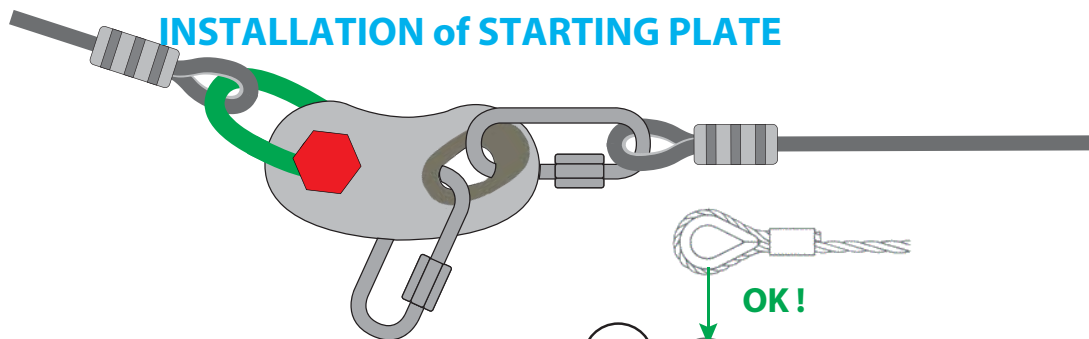
POUR JEUX/FOR GAMES
x1 = GO 12 - LO 1/2"

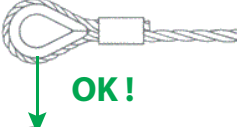
POUR TYROLIENNE/FOR ZIPLINE
x1 = GO 14 - LO 9/16"



Operation 3

● **INSTALLATION DE LA PLATINE DE DEPART**
INSTALLATION of STARTING PLATE



OK!
a3 ≠ 
4 x 130KN

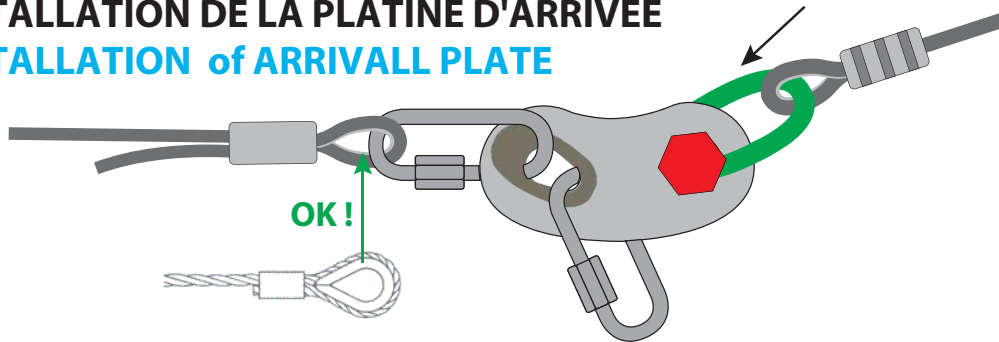


Operation 4

- **INSTALLATION DE LA PLATINE D'ARRIVEE**
INSTALLATION of ARRIVALL PLATE

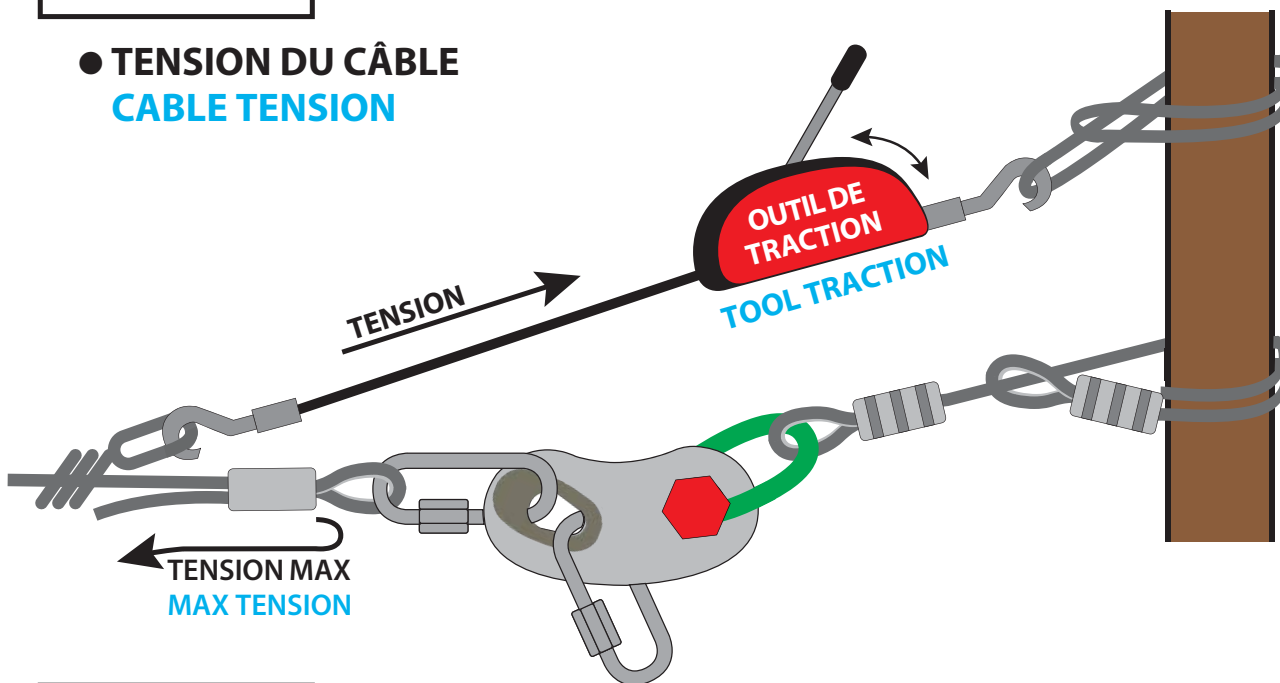


VOIR OPTION
SEE OPTION
Operation 7



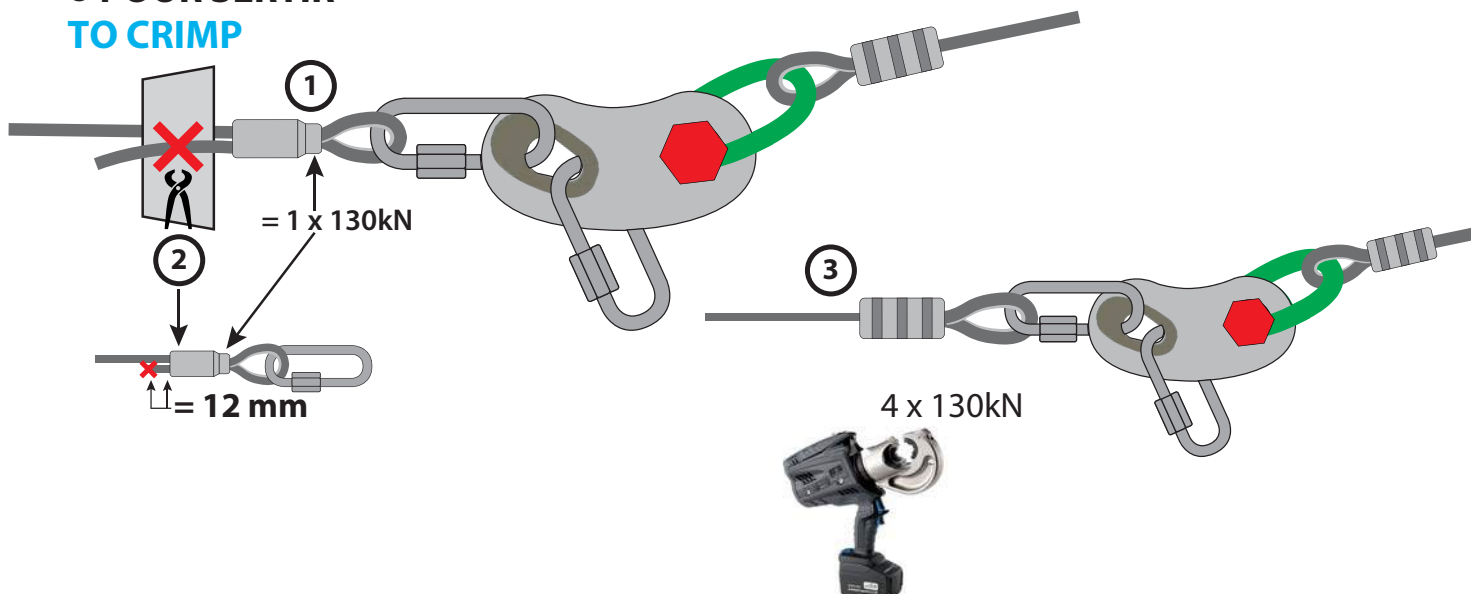
Operation 5

- **TENSION DU CÂBLE**
CABLE TENSION



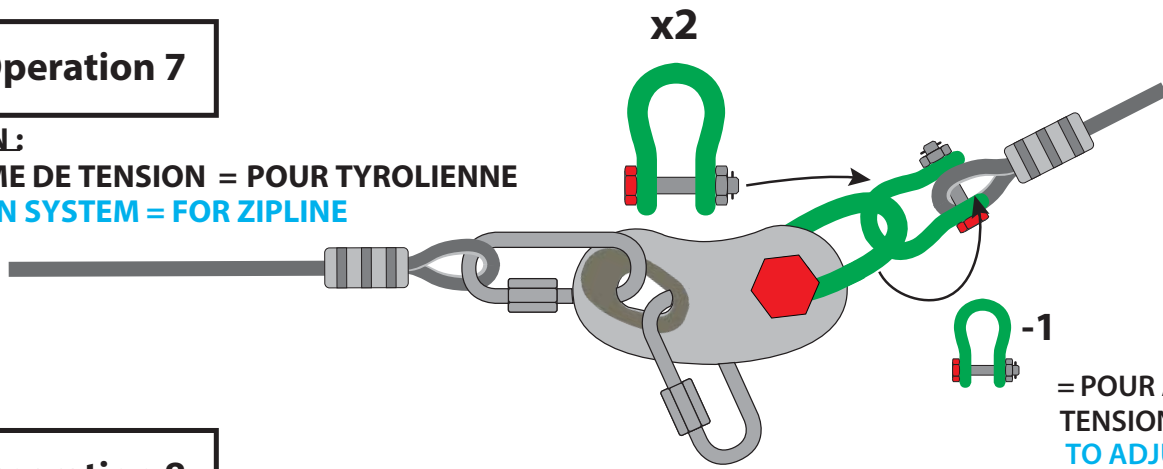
Operation 6

- **POUR SERTIR**
TO CRIMP



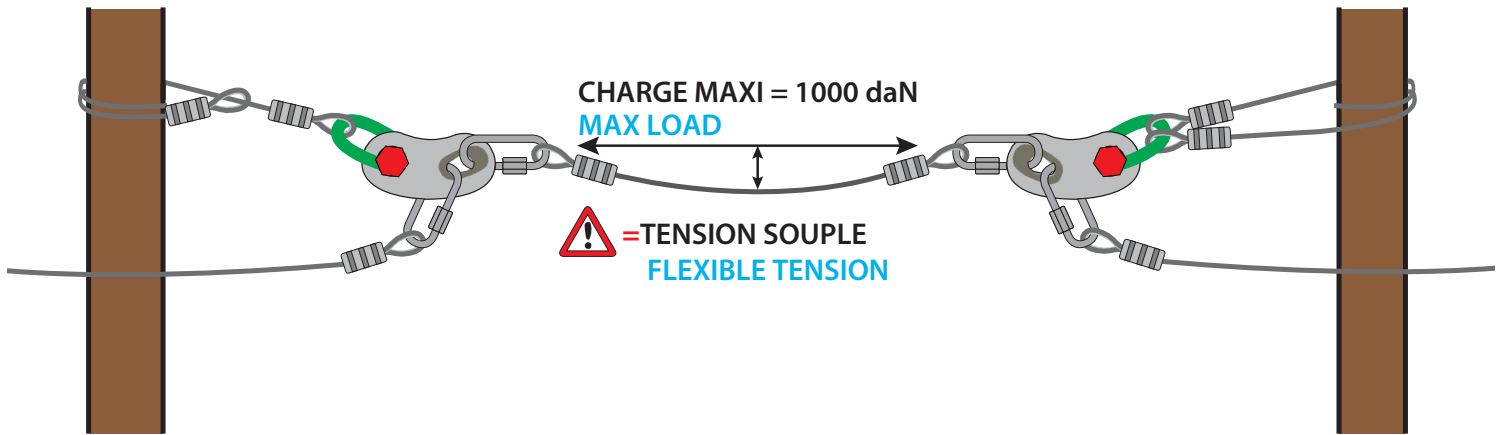
Operation 7

- **OPTION:**
SYSTEME DE TENSION = POUR TYROLIENNE
TENSION SYSTEM = FOR ZIPLINE



Operation 8

- **RECOMMANDATION DE MONTAGE**
RECOMMANDATION ASSEMBLY



Operation 9

- **JONCTION**
JUNCTION

Exemples (non contractuel)
de systèmes de fixations
NOT contractual Examples
system for fixation

