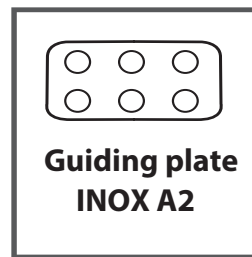
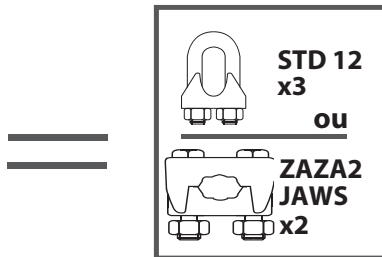
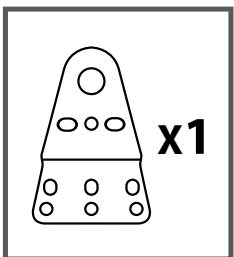
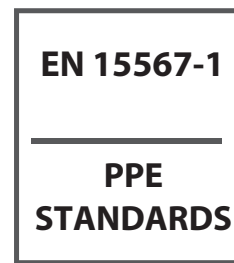
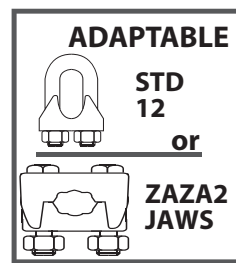
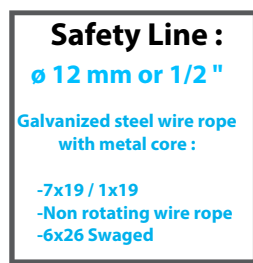
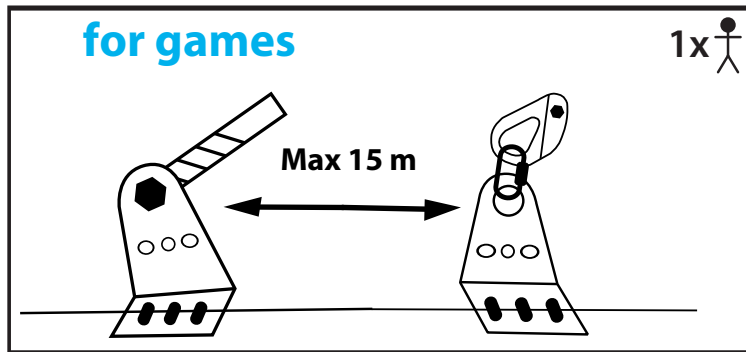


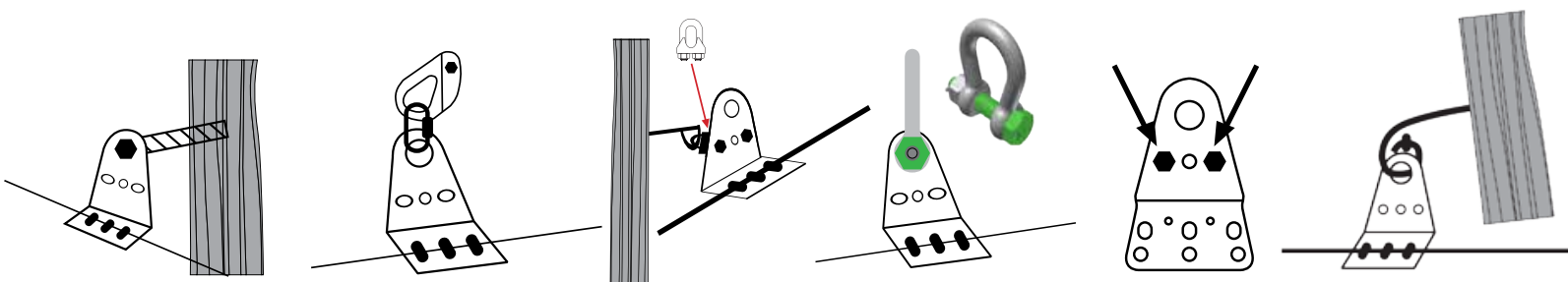
ZAZA2 VIA



EXAMPLE OF FIXING SYSTEM

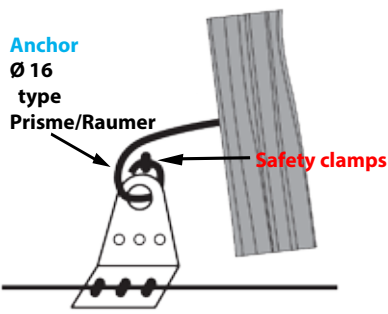


WLL of the fixing element must be correctly sized

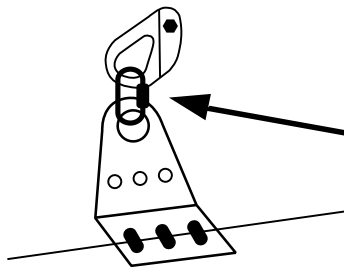


Opération 1

FIXATION on ANCHORING TYPIFIED VIA FERRATA

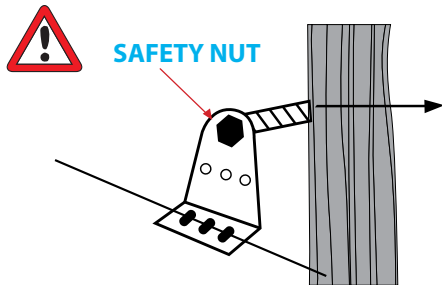


• ANCHORAGE WITH RESIN ANCHOR



• ANCHOREYES

1X N12-1/2"
1250 KG



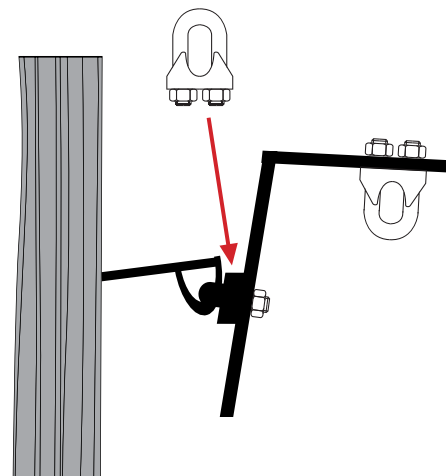
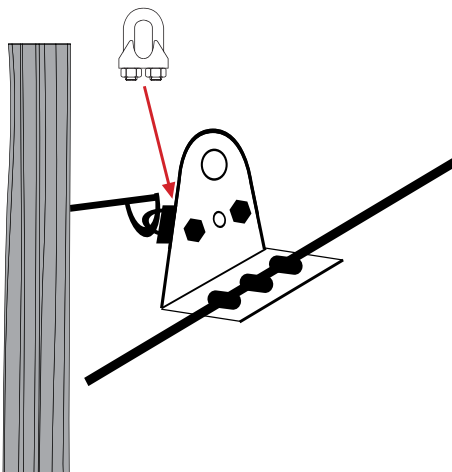
• ANCHORING ON TREADED ROD Ø16 HR or Ø 5/8" HS

! = FLEXIBLE MOUNTING

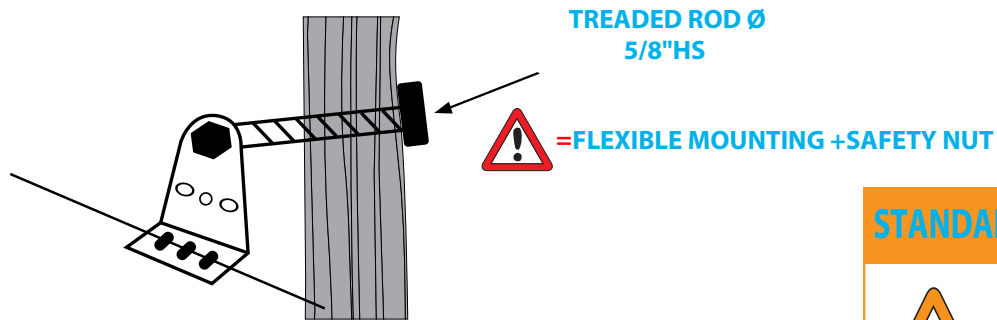
STANDARDS OF ASSEMBLY



EN 15567-1
EN 13411-1/7
STANDARDS - ACCT



ANCHORING ON ARTIFICIAL STRUCTURE

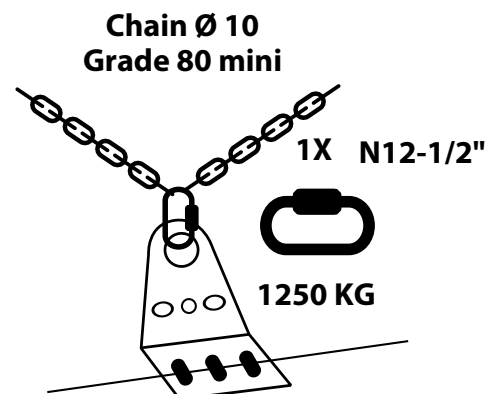
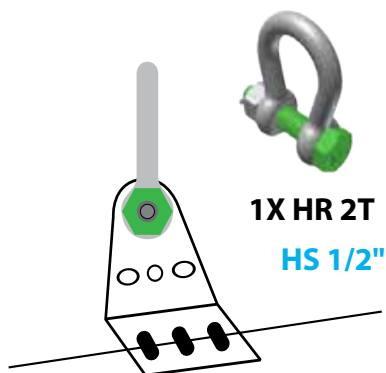
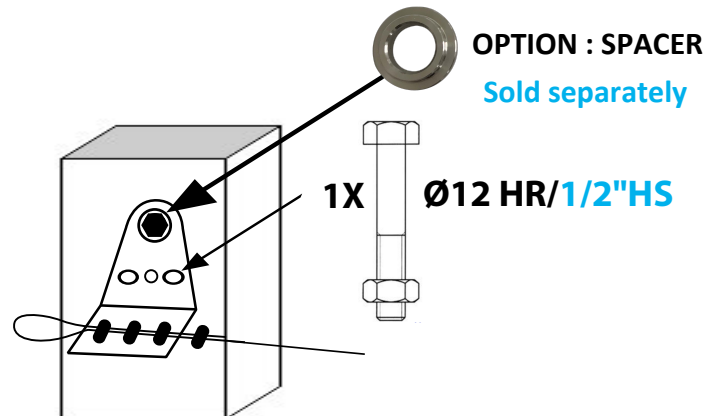
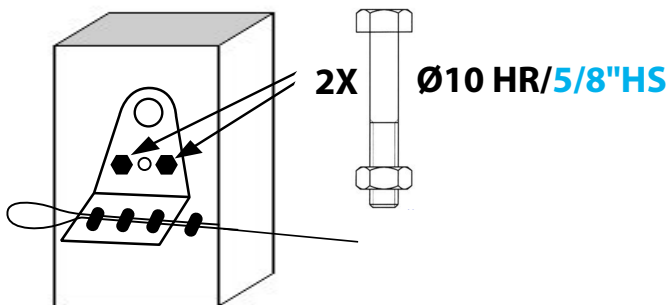


STANDARDS OF ASSEMBLY



EN 15567-1
EN 13411-1/7
STANDARDS - ACCT

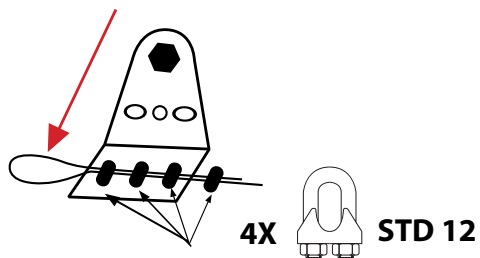
ANCHORING TYPES: DEPARTURE/ARRIVAL



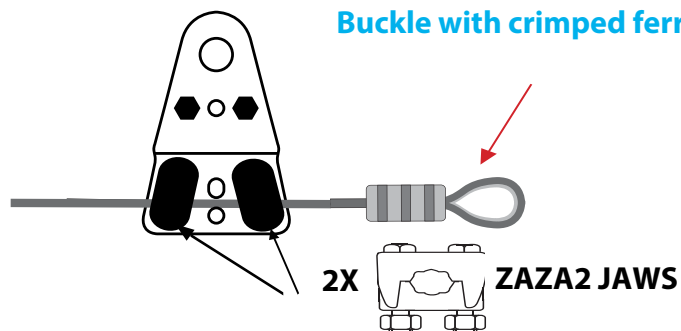
Opération 2

STARTING & ARRIVAL PLATE

= buckle starting/arrival

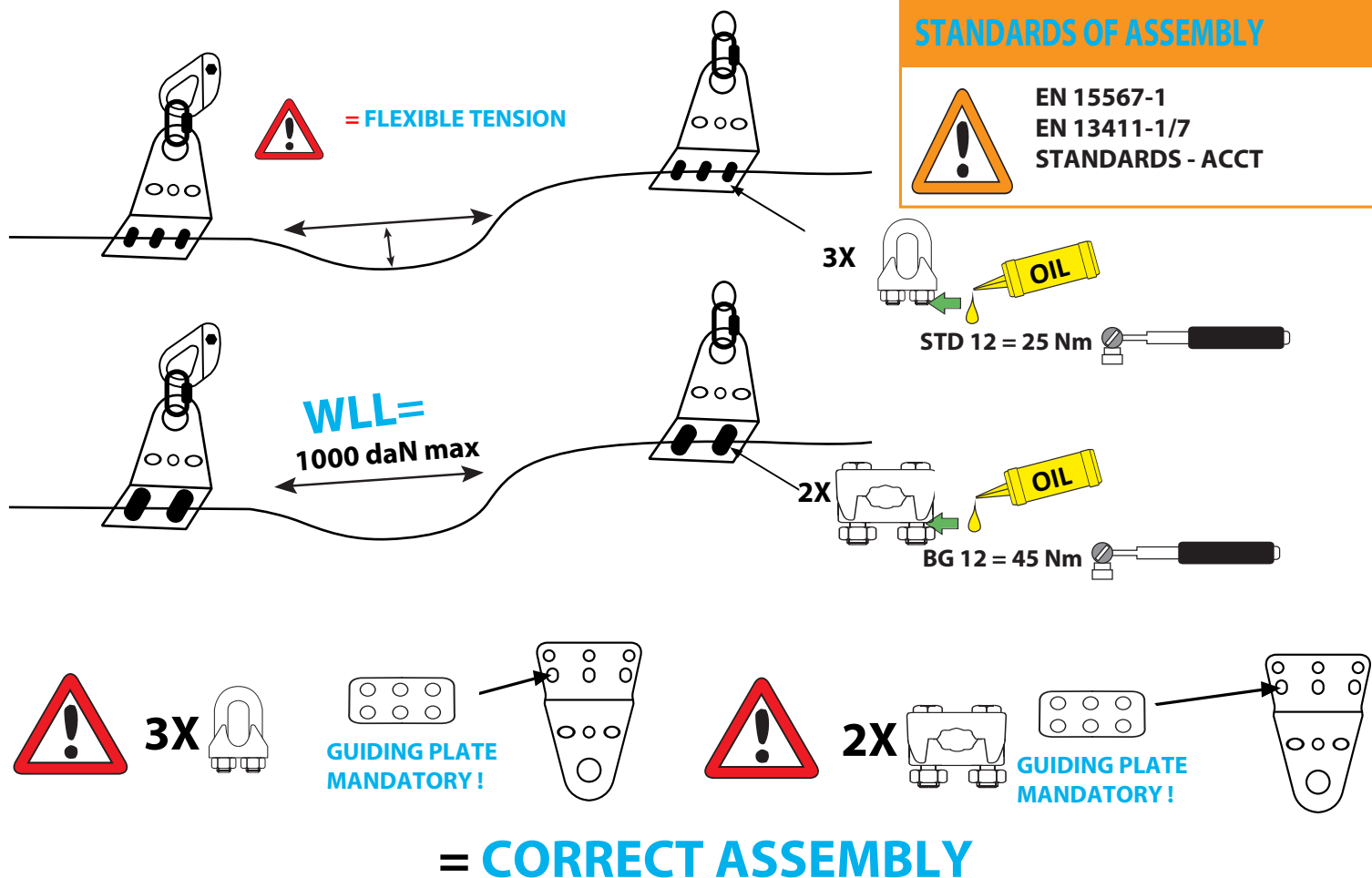


Buckle with crimped ferrule



Opération 3

RECOMMENDATION OF ASSEMBLY



Opération 4

ASSEMBLY ON COURSE CLIFF

From cliff to cliff



= FLEXIBLE TENSION

= ZIP 5

OR

PLS 3 = small range

Assembled cable as a gooseneck

TRICK !

Block rubber Ø 40
=Ease the passage of the hook

Sold separately

