

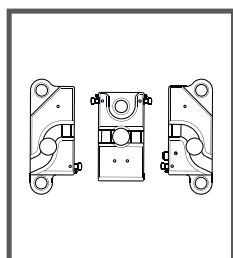
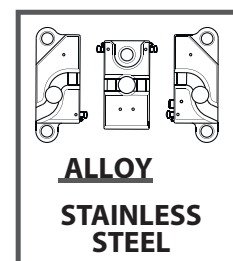
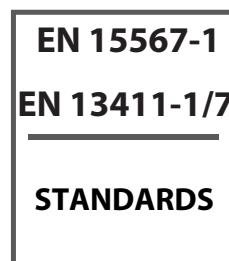
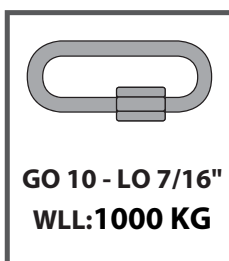
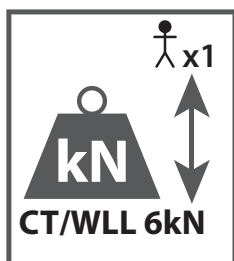
ZAZA 2 CONNECT



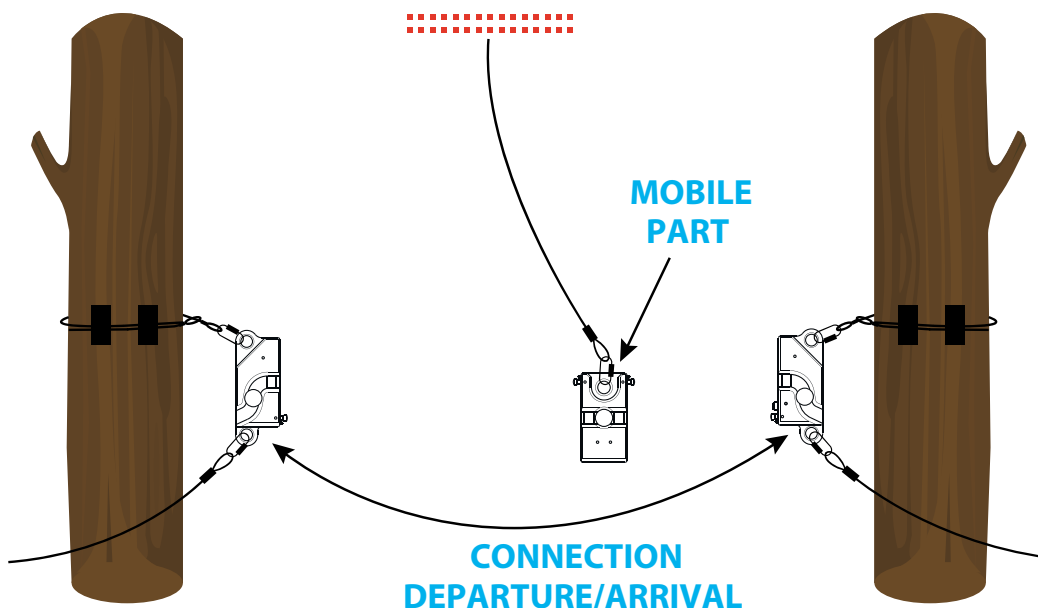
By
KONG
ITALY

ADVANTAGES

- Solution for pendular Jump
- Solution for Verticalities
- Solution for rolling Games
- SIMPLE and INTUITIVE from 10/12 years old



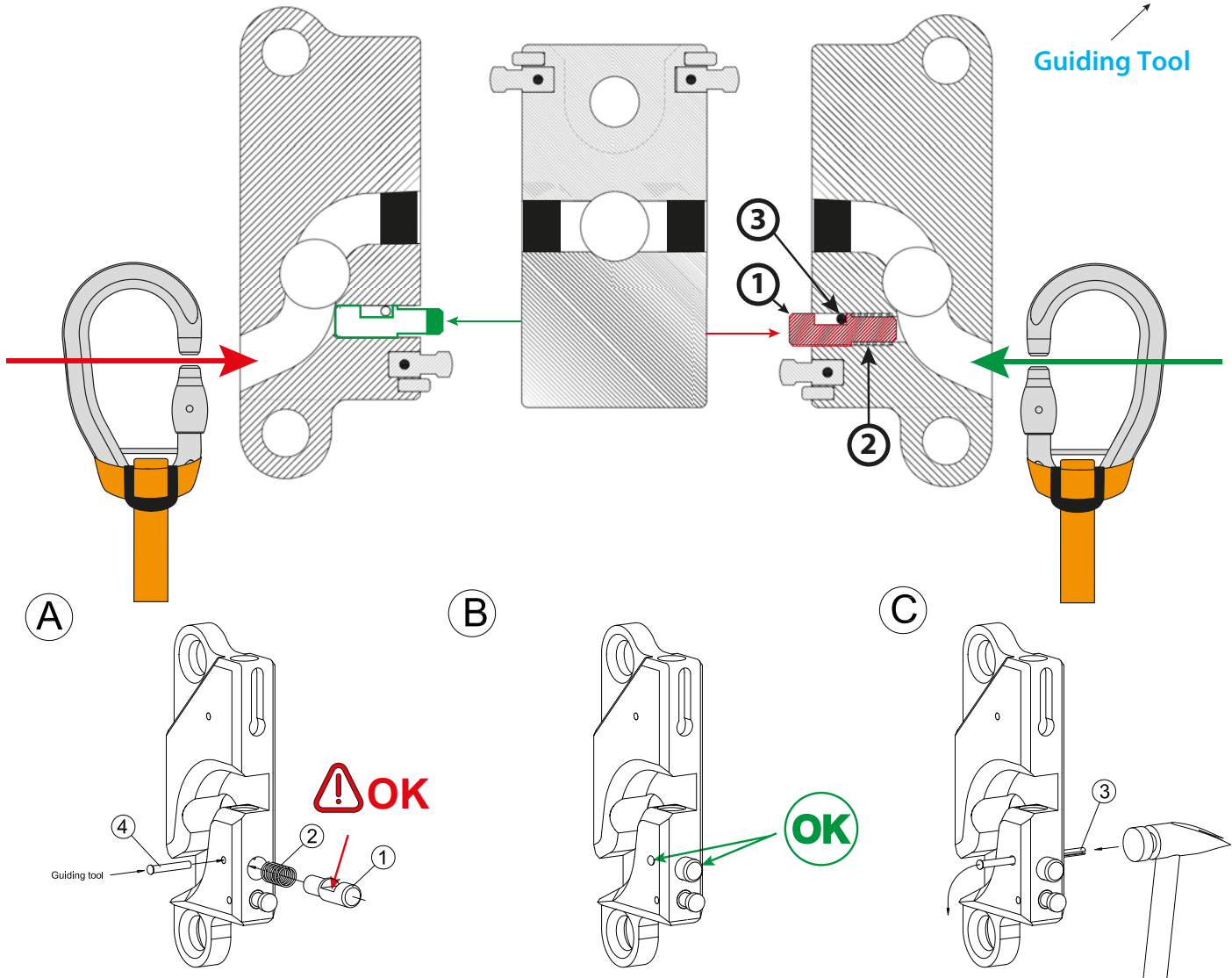
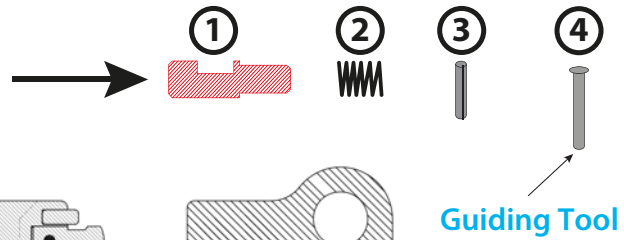
=



Opération 1

= CHOICE OF RUNNING DIRECTION

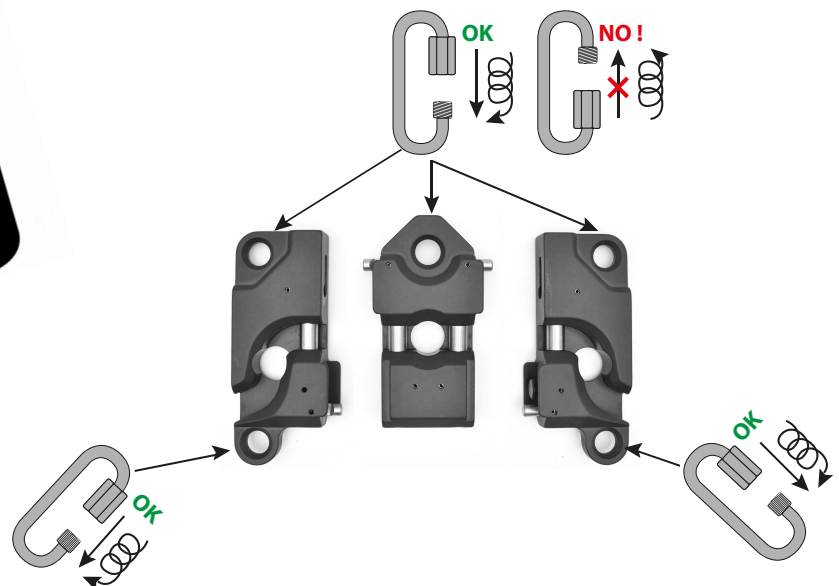
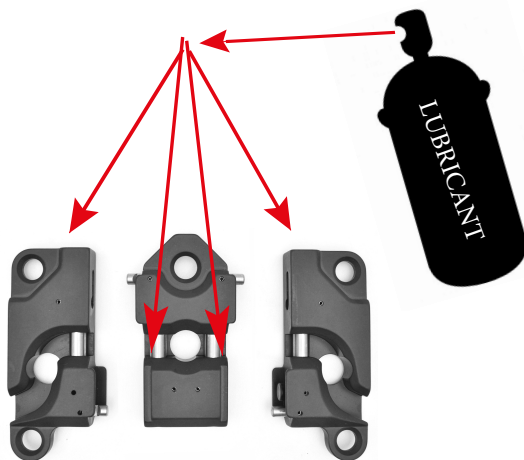
LOCKING CLIP ON ARRIVAL CONNECTION



Opération 2



Lubrication pistons before service + regular maintenance

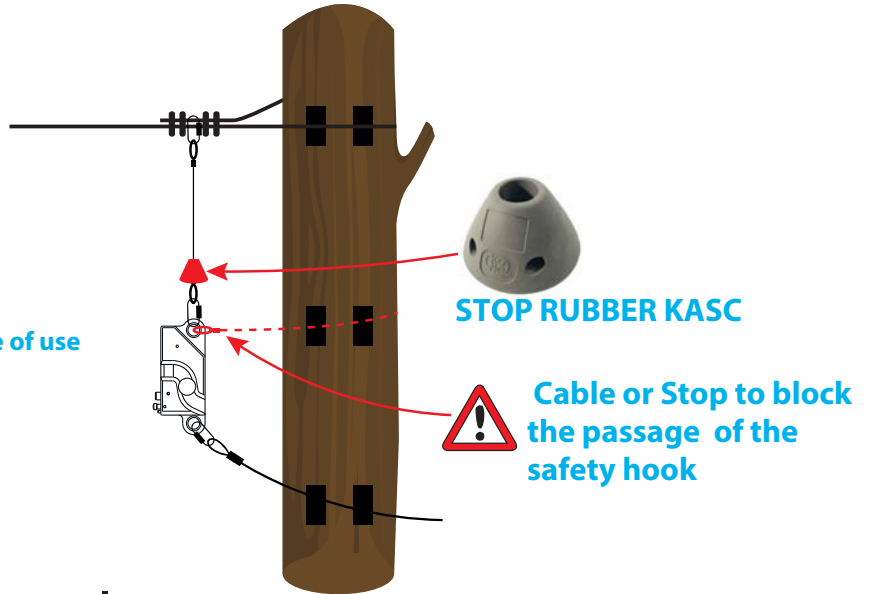
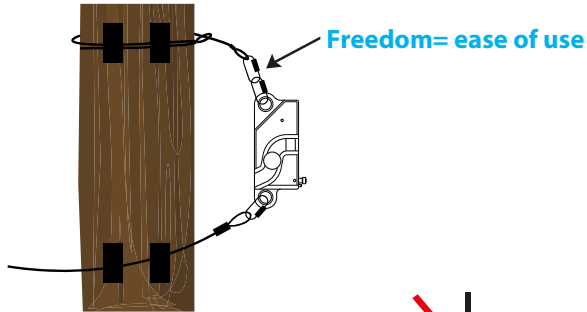


Opération 3

FIXING SYSTEME EXAMPLE DEPARTURE/ARRIVAL



Departure/arrival part
have to be really free



AVOID RIGID FIXING



STANDARDS OF ASSEMBLY



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

Opération 4

FIXING EXAMPLE
MOBILE PART

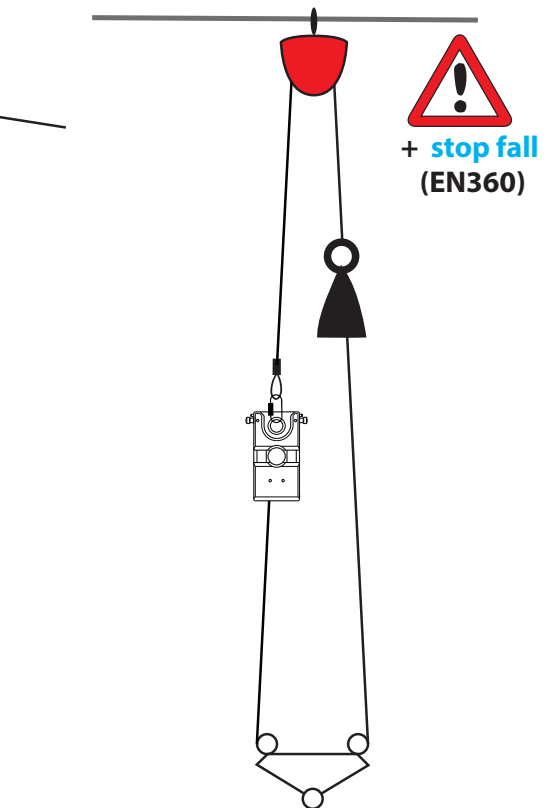
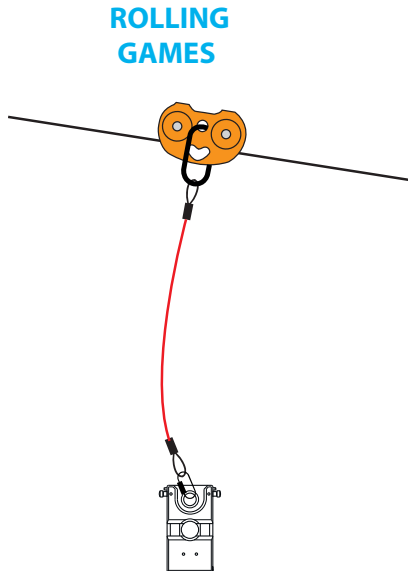
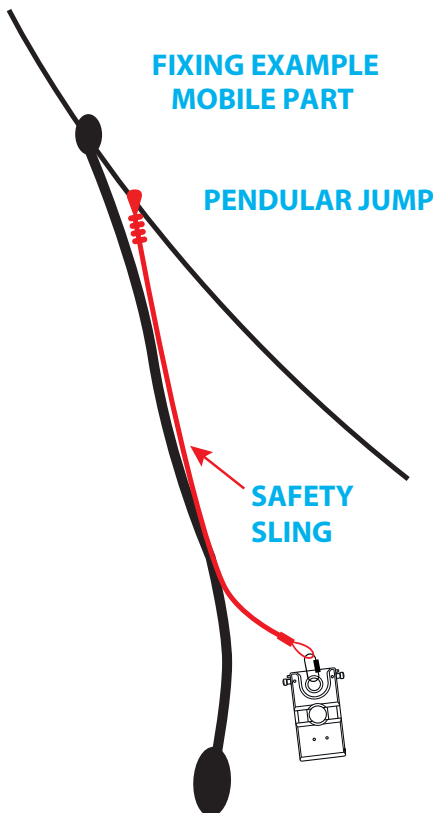
PENDULAR JUMP

SAFETY
SLING

ROLLING
GAMES

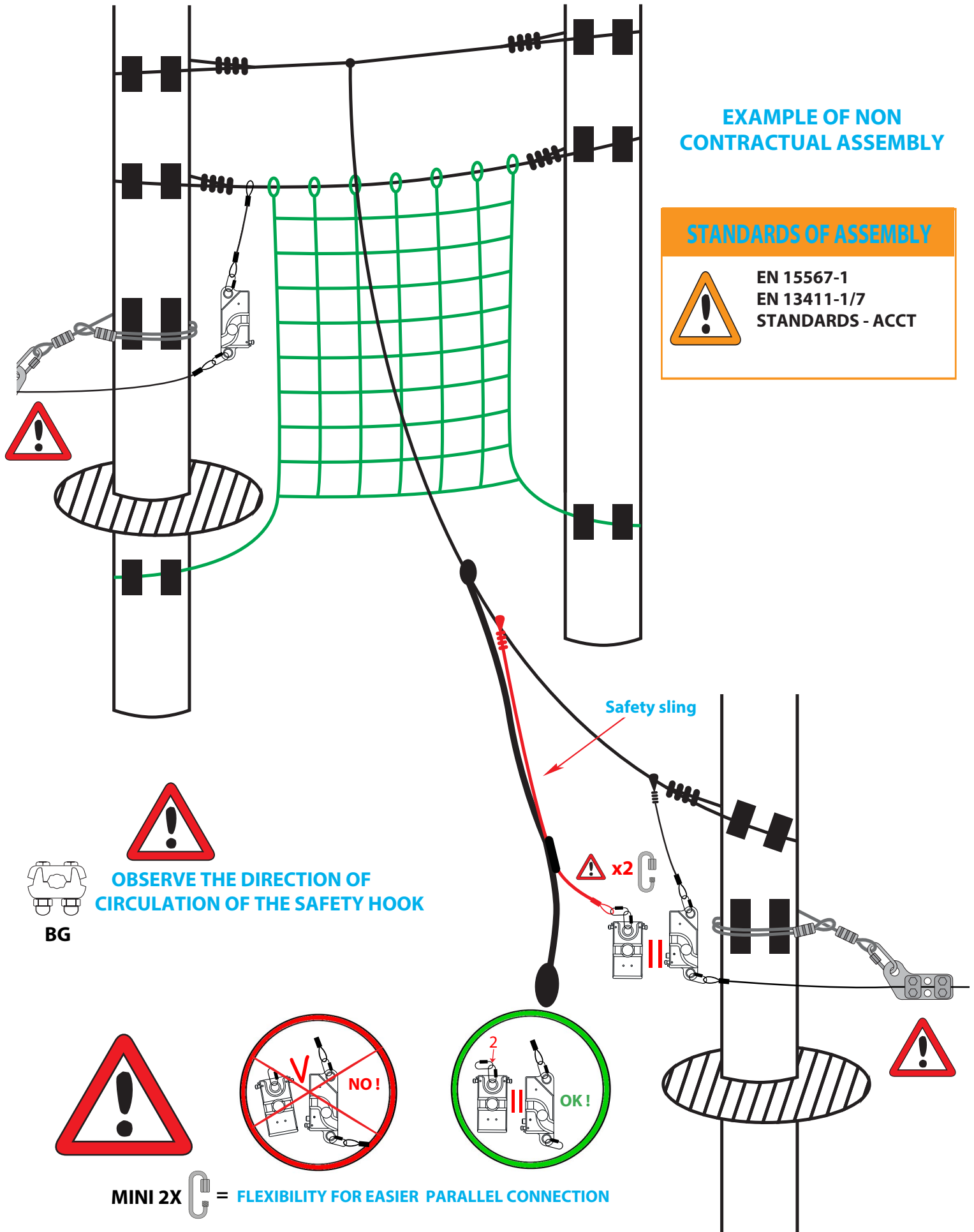
VERTICALITIES

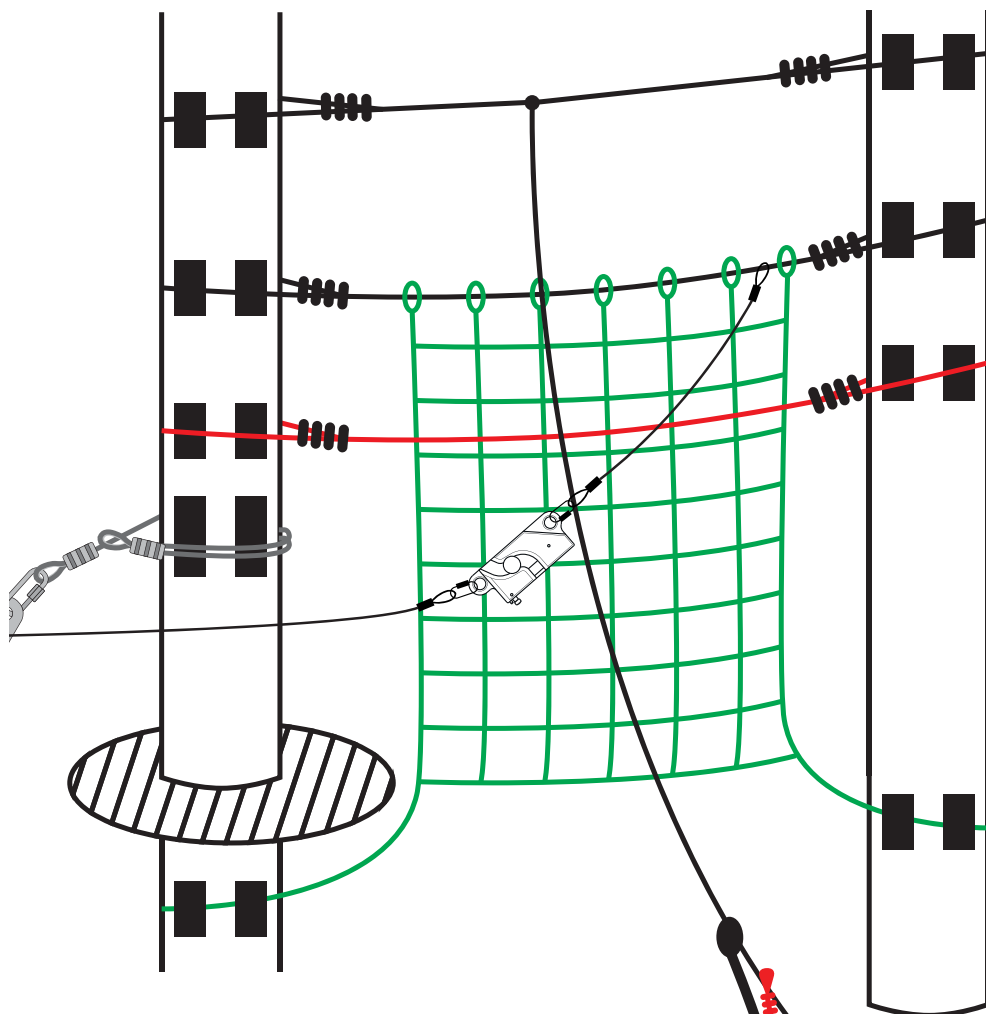
+ stop fall
(EN360)



Opération 5

Solution with arrival on platform





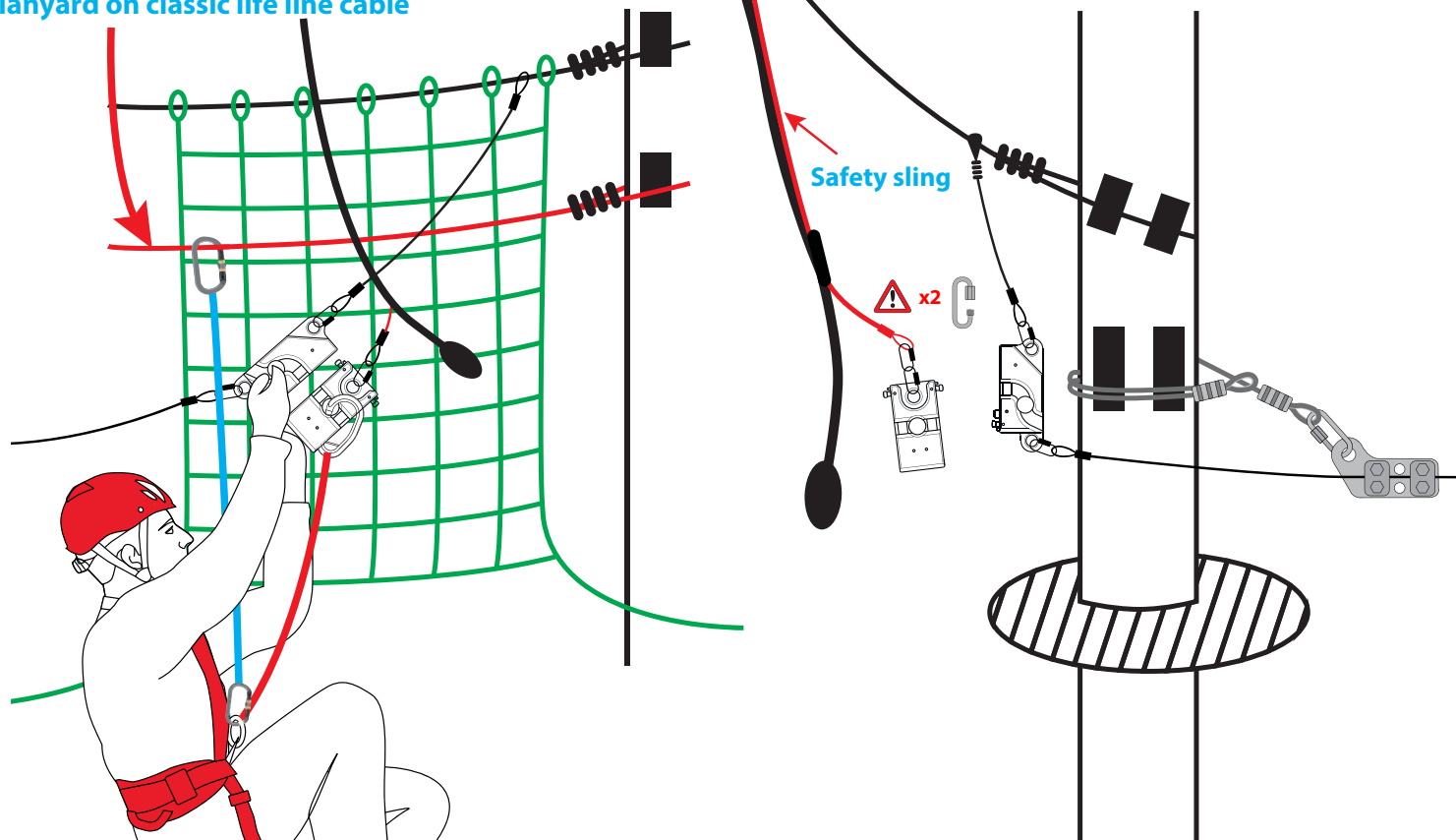
EXAMPLE OF NON
CONTRACTUAL ASSEMBLY

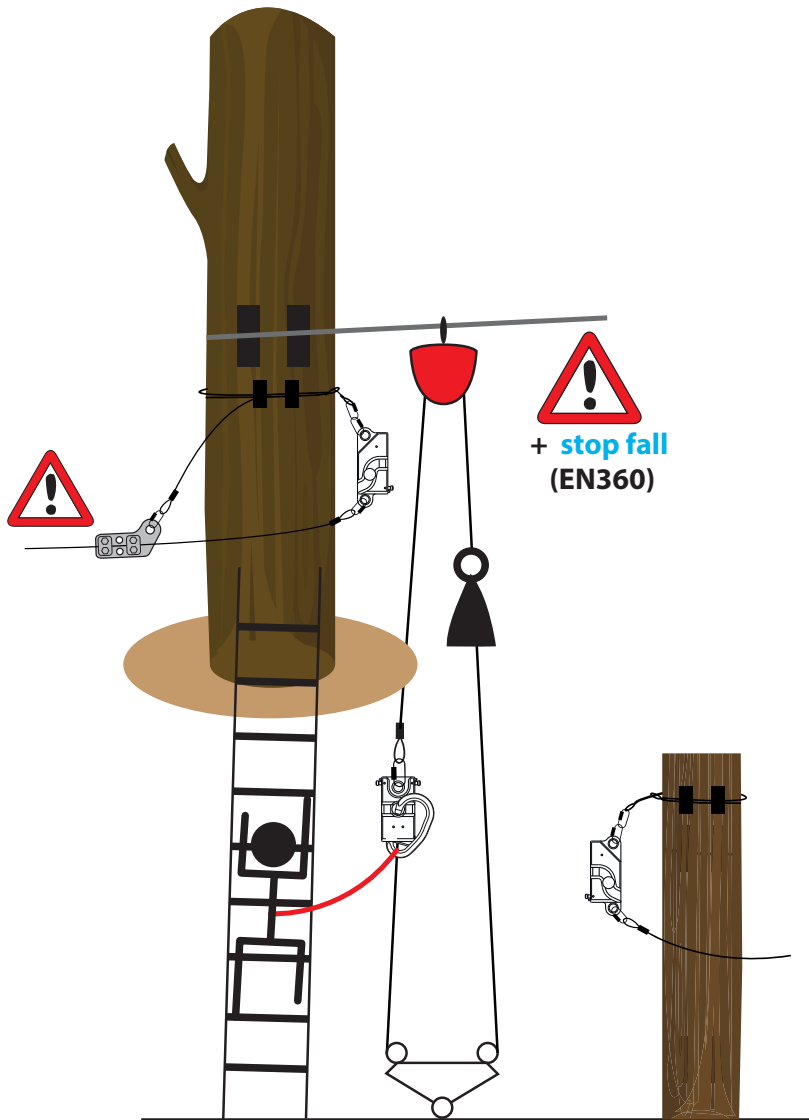
STANDARDS OF ASSEMBLY



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

Solution to help the connection with a webbing
lanyard on classic life line cable



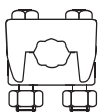
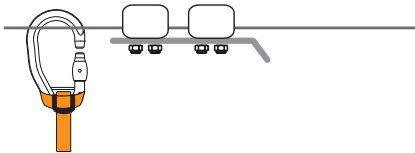


EXAMPLE OF NON CONTRACTUAL ASSEMBLY

STANDARDS OF ASSEMBLY



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



ZAZA2
JAWS



OBSERVE THE DIRECTION OF
CIRCULATION OF THE SAFETY HOOK

