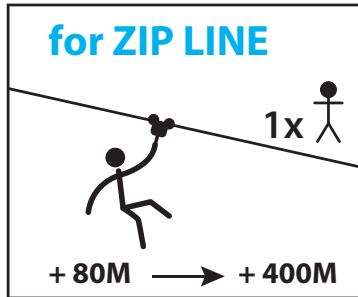
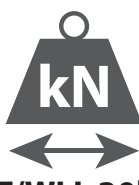
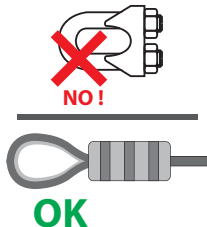
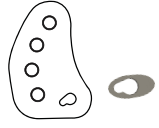
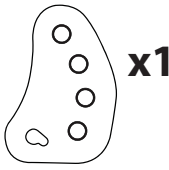
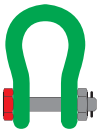
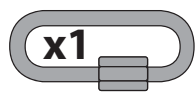
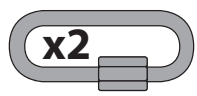


ZAZA2 PBT



ADVANTAGES

- Easy to install
- No CLAMP
- Quick adjustment
- No maintenance

 CT/BL = 101kN	 CT/WLL 30kN	SAFETY CABLE STEEL  Ø 12 or 1/2" METAL CORE	 NO! OK	EN 15567-1 EN13411-3 STANDARDS ACCT	 STAINLESS STEEL INOX 316 L
 ZAZA2 PBT	 x1 HR 4T75 - HS 3/4"	 x1 N16 - 5/8" WLL:2900 Kg	 x2 GO12 - LO1/2" WLL:1250 Kg		

FIXATIONS EXAMPLES

ROUND TEXTILE SLINGS TYPE "E"

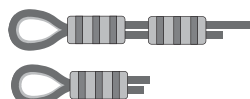
STANDARDS EN 13411-1/7

CABLES $\phi 12$ or 1/2"
METAL CORE

OK!

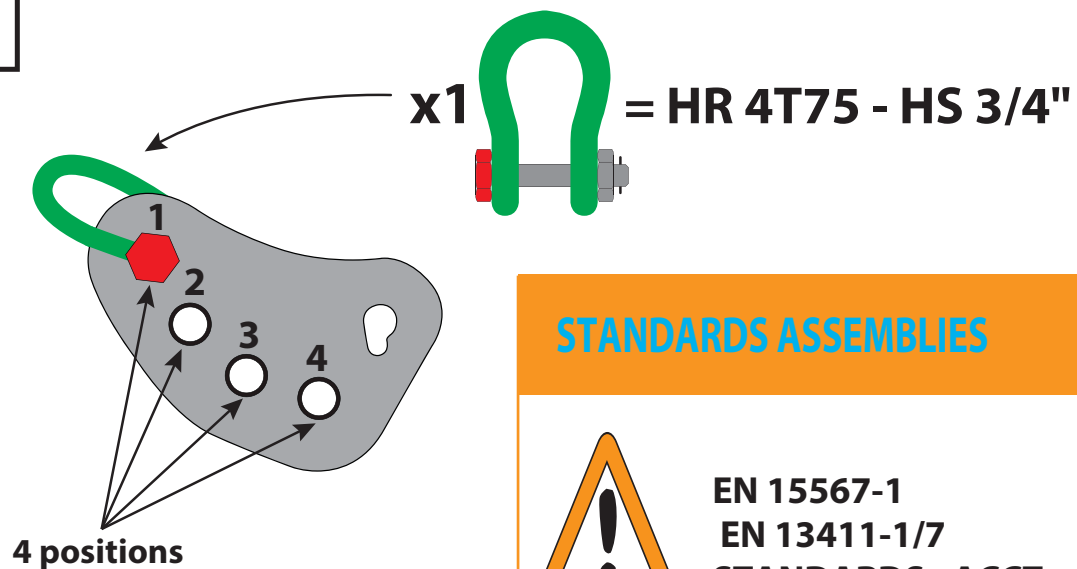
Chain $\phi 10/13$
Grade 80 mini

CRIMPER



EN13411-3
STANDARDS
ACCT

Operation 1

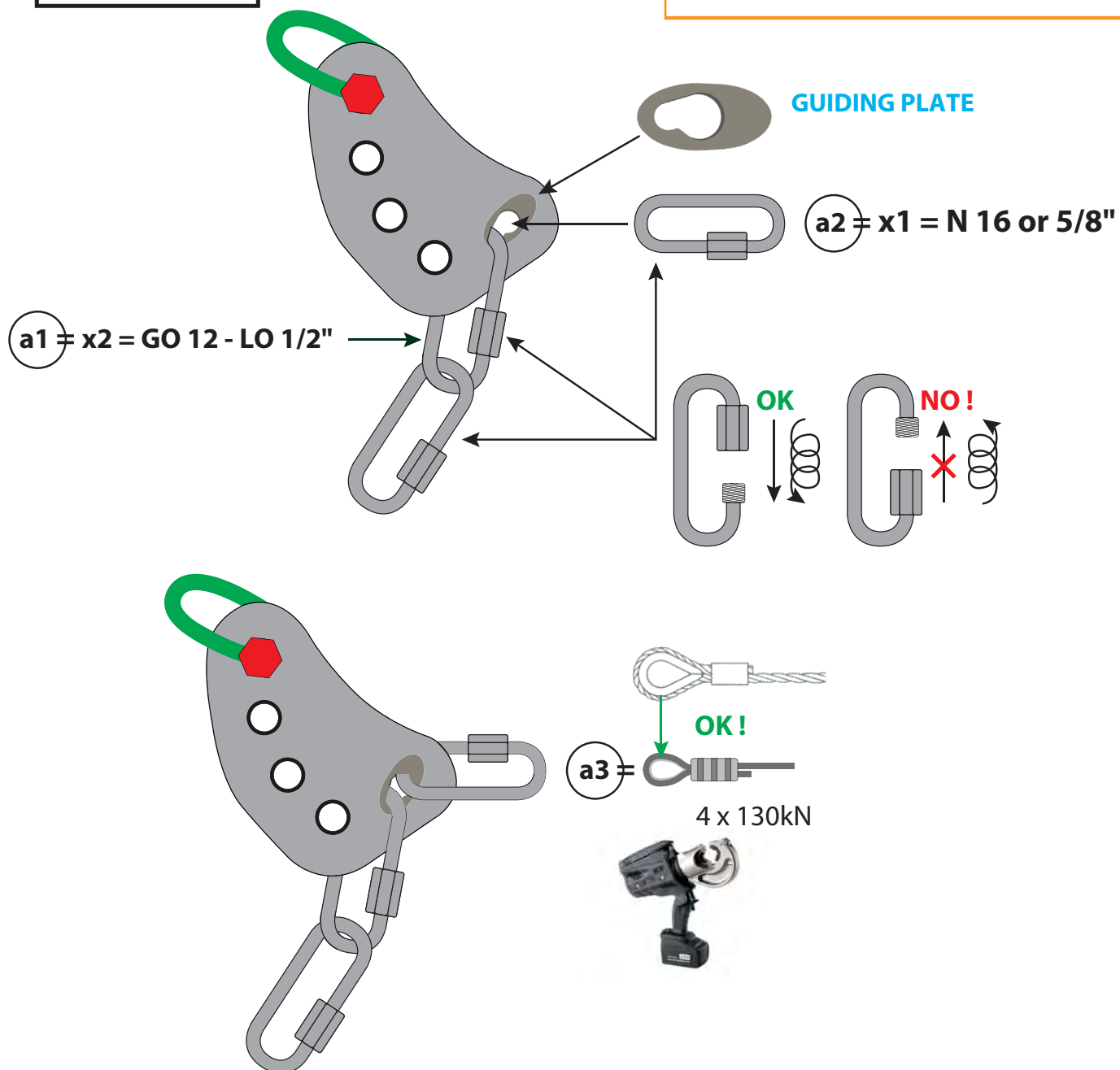


STANDARDS ASSEMBLIES



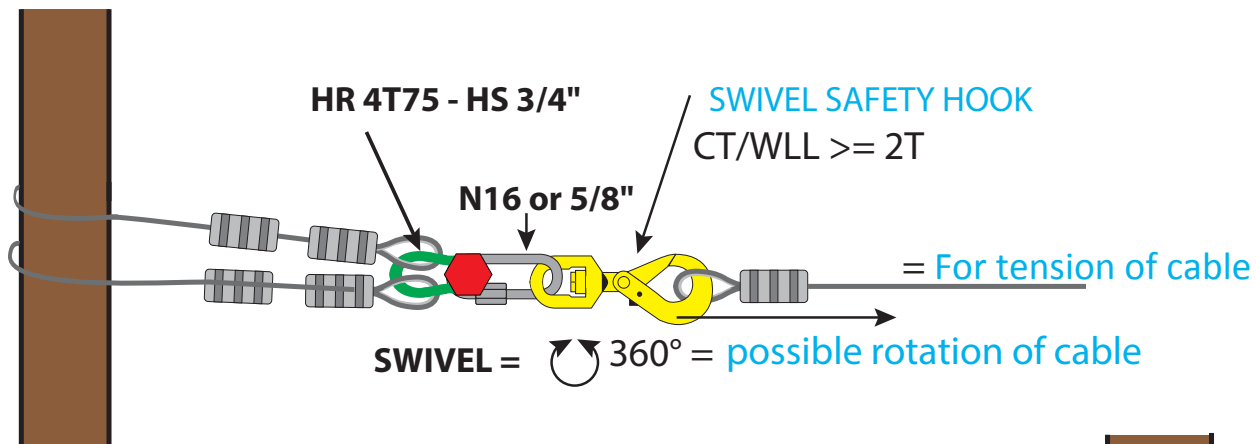
EN 15567-1
EN 13411-1/7
STANDARDS - ACCT

Operation 2



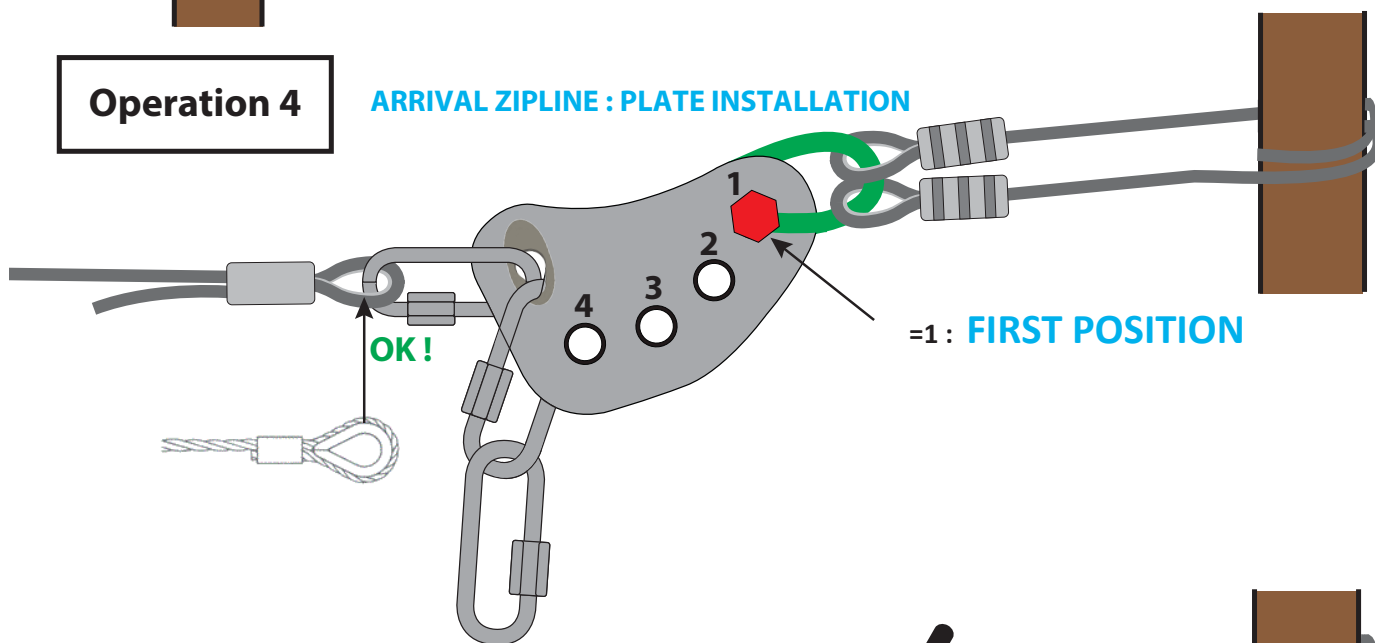
Operation 3

START ZIP LINE: CABLE INSTALLATION= NO PLATE



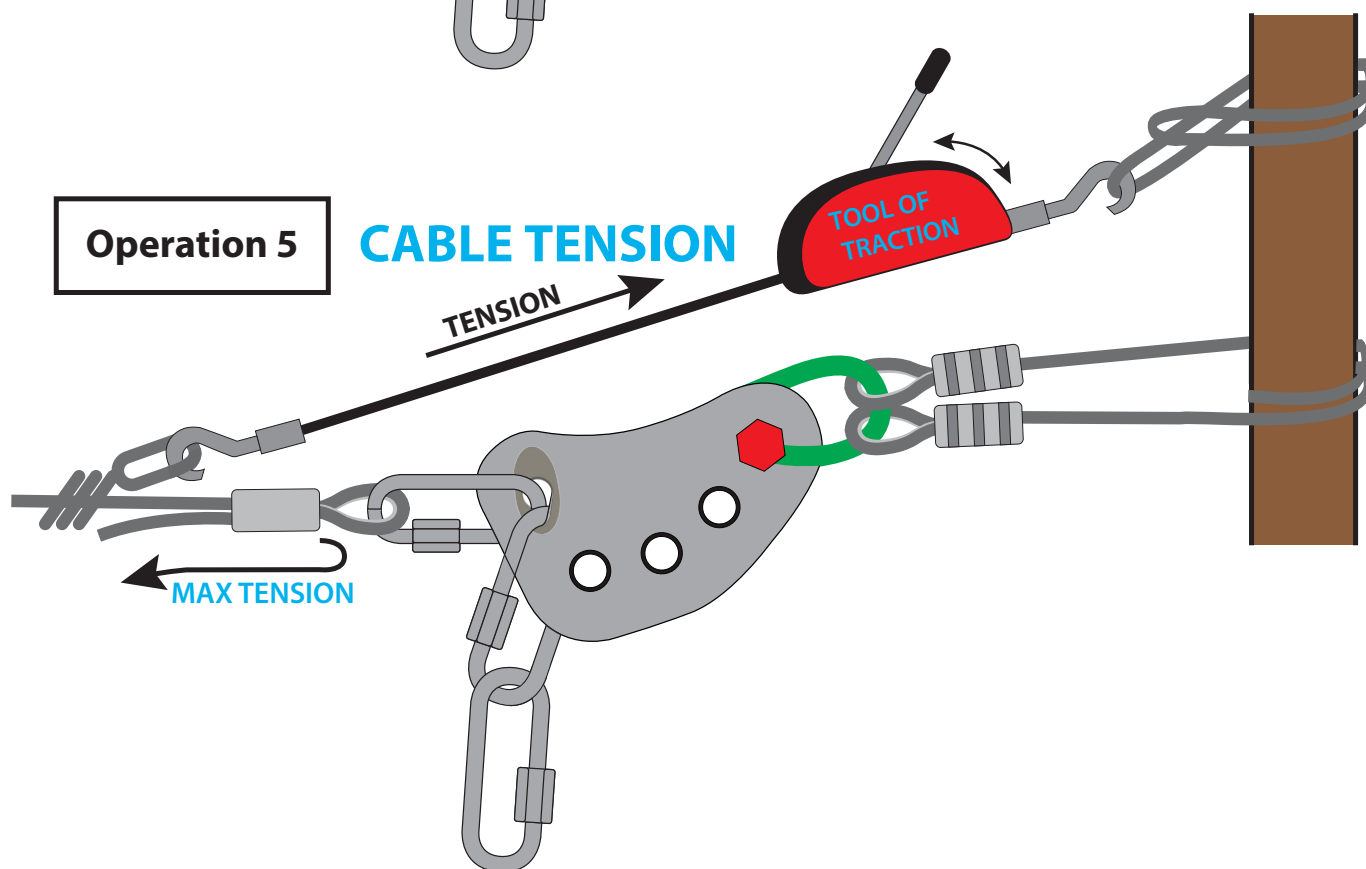
Operation 4

ARRIVAL ZIPLINE : PLATE INSTALLATION



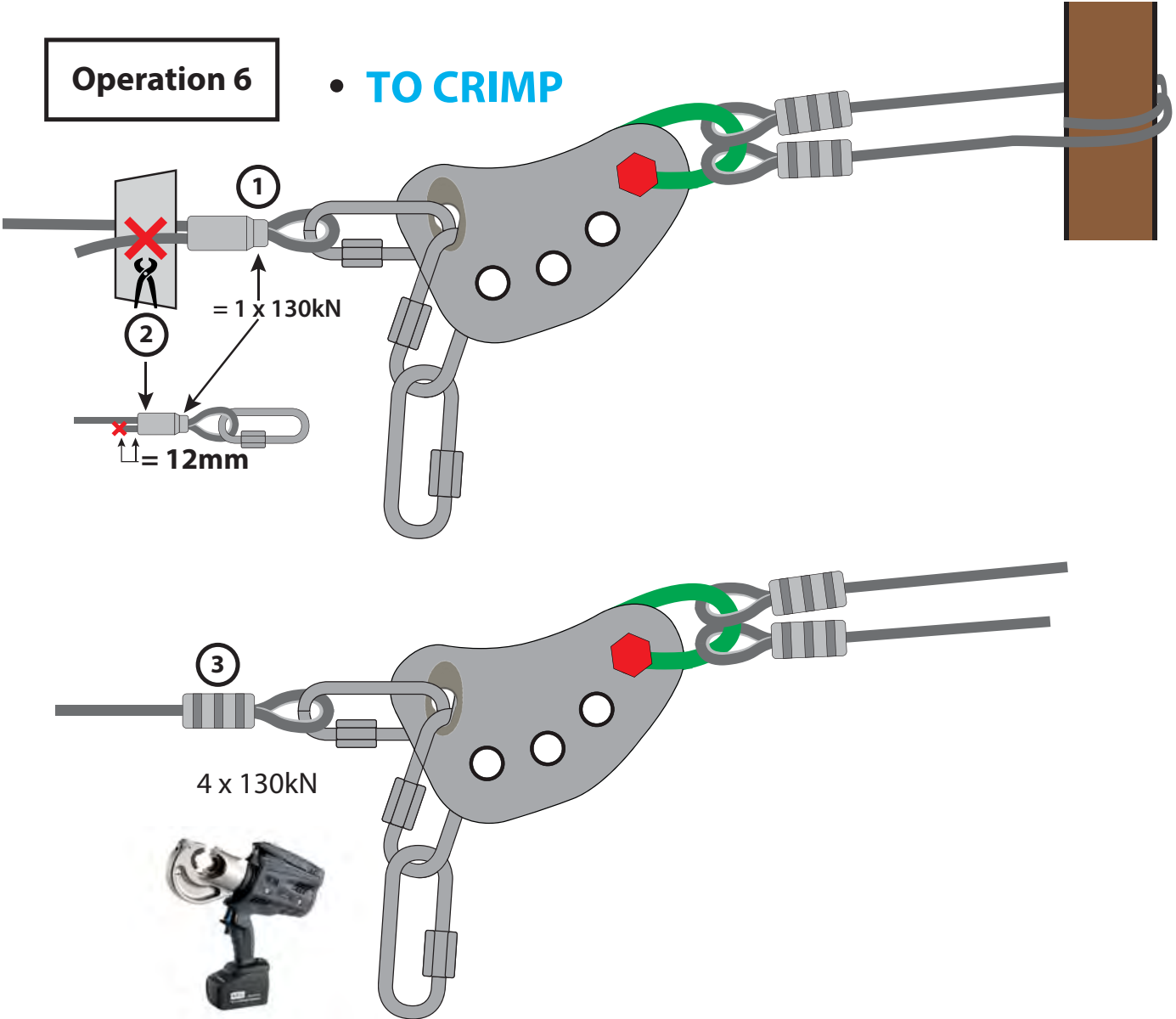
Operation 5

CABLE TENSION



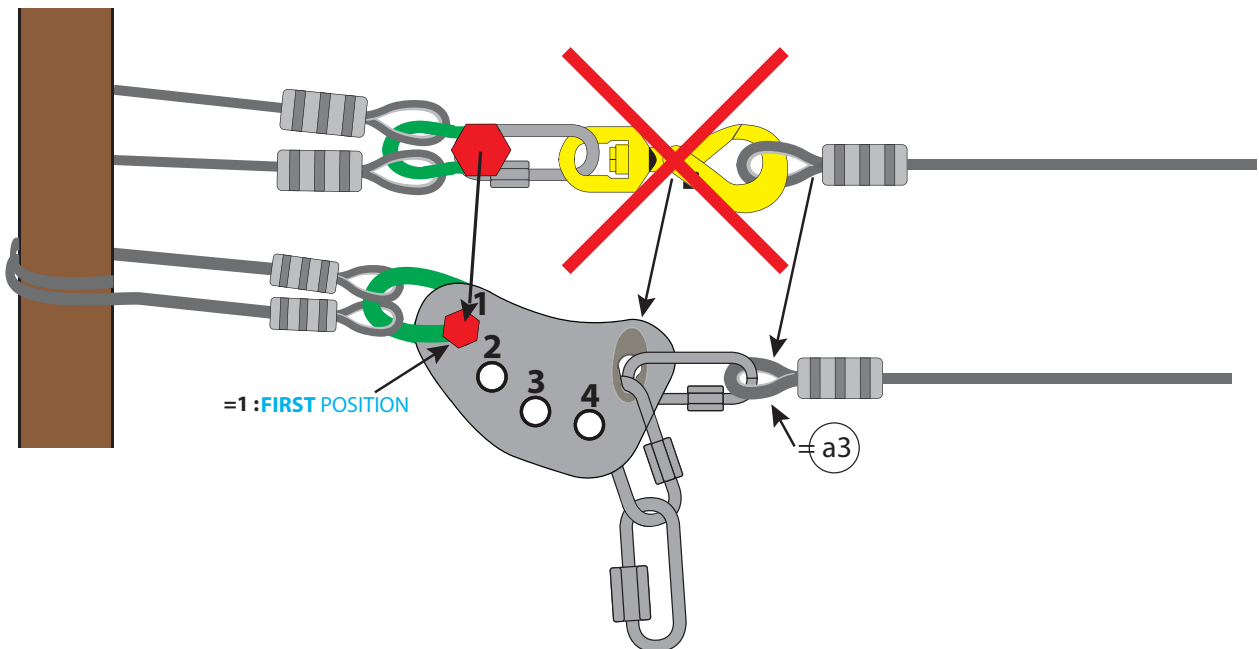
Operation 6

- **TO CRIMP**

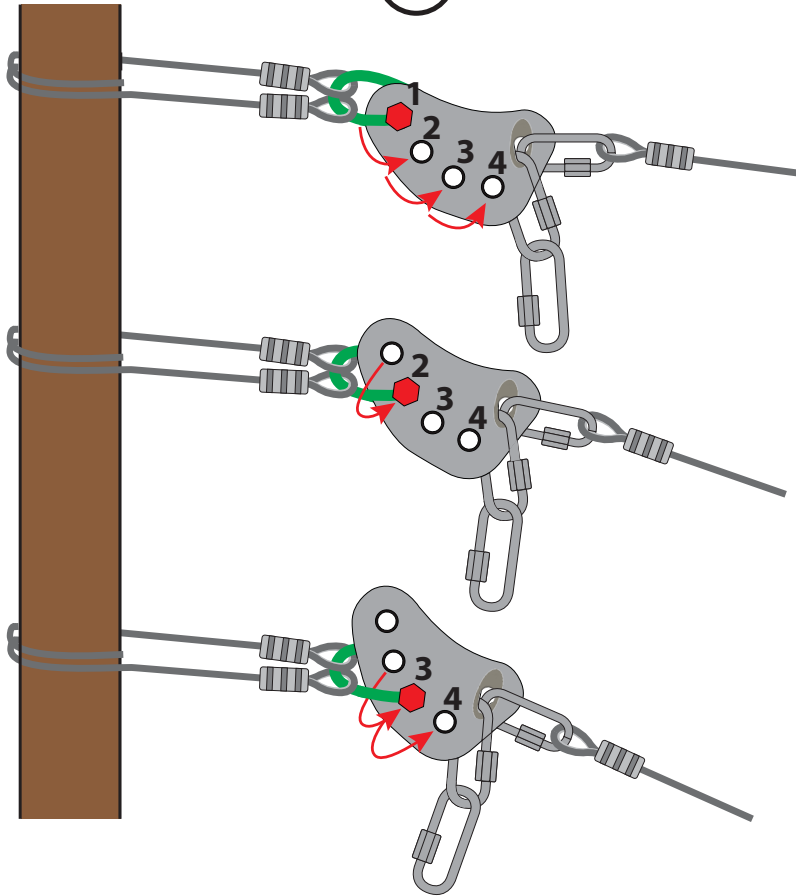


Operation 7

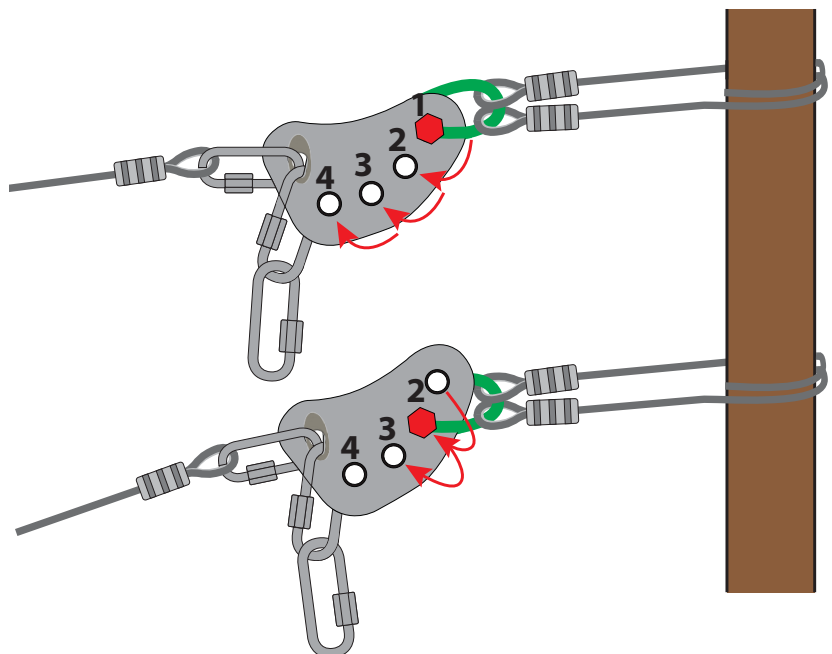
START ZIP LINE : PLATE INSTALLATION



1 ZIPLINE STARTING PLATE
FIRST ADJUSTEMENT

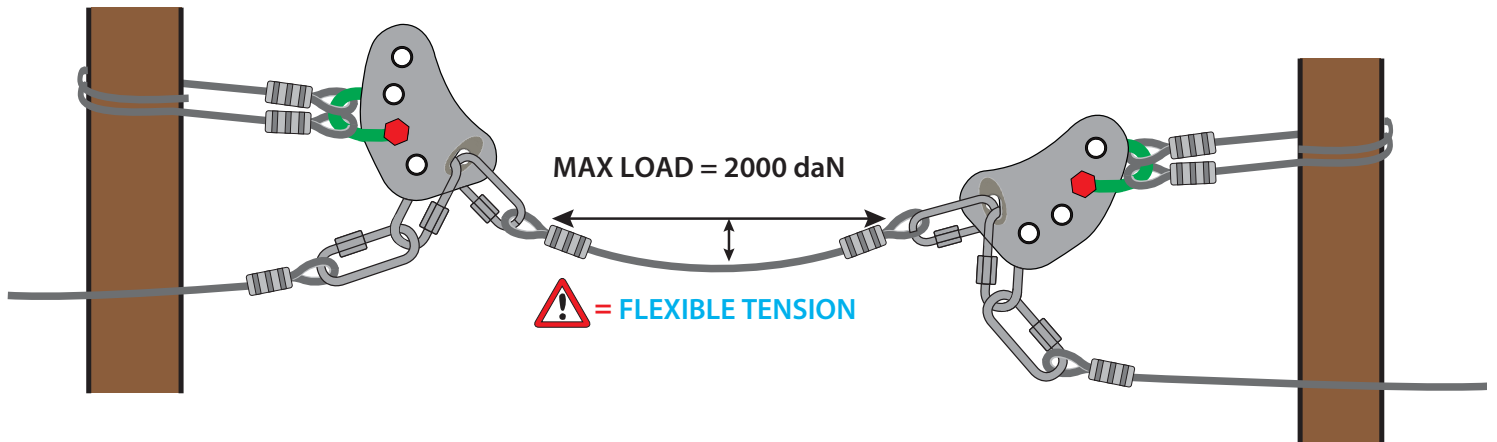


2 ZIPLINE ARRIVAL PLATE
LAST ADJUSTEMENT



Operation 9

RECOMENDATION OF ASSEMBLY



Operation 10

JUNCTION

Alternative example and
suggestion for fixation

