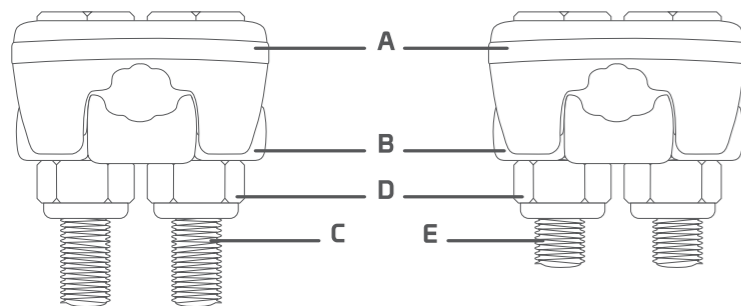


NOMENCLATURE

ZAZA2 JAWS 1 FOR ZAZA2 PLATES

ZAZA2 JAWS 2 FOR ZAZA2 STOP



A Upper part | **B** Lower part | **C** Hex head bolts M10x45 (minimum strength class 10.9) | **D** Nyloc nuts | **E** Hex head bolts M10x40 (minimum strength class 10.9)

A Parte superiore | **B** Parte inferiore | **C** Viti con testa esagonale M10x45 (classe di resistenza minima 10.9) | **D** Dadi esagonali autobloccanti | **E** Viti con testa esagonale M10x40 (classe di resistenza minima 10.9)

A Partie supérieure | **B** Partie inférieure | **C** Boulons à tête hexagonale M10x45 (classe de résistance minimale 10.9) | **D** Écrous hexagonaux autobloquants | **E** Boulons à tête hexagonale M10x40 (classe de résistance minimale 10.9)

A Oberseite | **B** Unterseite | **C** Sechskantschrauben M10x45 (mindestens Festigkeitsklasse 10.9) | **D** Selbstsichernde Sechskantmuttern | **E** Sechskantschrauben M10x40 (mindestens Festigkeitsklasse 10.9)

A Parte superior | **B** Parte inferior | **C** Tornillos con cabeza hexagonal M10x45 (clase de resistencia mínima 10.9) | **D** Tuercas hexagonales autobloccantes | **E** Tornillos con cabeza hexagonal M10x40 (clase de resistencia mínima 10.9)

GENERAL INFORMATION

Master Text

The manufacturer's information shall be read and well understood by the user before using the device. Check that the device has been supplied intact, in its original packaging and with the relative information supplied by the manufacturer.

Warnings

This device must only be used by persons who are trained to use it (informed and trained). It is absolutely forbidden to modify and/or repair this device.

Storage

Store in dry (relative humidity 40-90%), well-ventilated places, away from chemicals and other harmful conditions.

Safety

Make sure that the device is suitable for the use defined in the specific information: any other use is considered non-compliant and therefore potentially dangerous. The user's safety depends on the continuous efficiency, integrity and resistance of the device, which shall be verified through regular periodic checks and inspections.

Duration

The indication of the maximum useful life of the devices is determined considering the type of materials, the structure of the device and its intended use. The useful life of metallic devices is theoretically unlimited. The following conditions significantly reduce the useful life of the device: incorrect, intense use or use in aggressive environments (saline, extreme temperatures -below -30°C or above +120°C - in contact with chemical substances), storage in conditions other than those defined in the manufacturer's information, little or no maintenance.

SPECIFIC INFORMATION

(supplementing the Continuous Belay System ZAZA2 Coudou Pro plates assembly sheets)

ZAZA2 JAWS 1 is a clamp suitable for connect the Ø 12 mm steel wire rope with metal core with the following Continuous Belay System ZAZA Coudou Pro plates: PLS3, VIA, DELTA, DOUBLE DELTA, ZIP5, BIG ZIP, PLM.

ZAZA2 JAWS 2 is a clamp suitable for connecting directly to the Ø 12 mm steel wire rope with metal core.

Attention, JAWS clamps:

- have been tested using a galvanized steel wire rope with a steel core, Ø 12 mm, type 7x19/133 wires;
- are not suitable for connections to wire ropes of type 1x19/19 wires.

Assembling JAWS parts

When connecting the JAWS to the steel wire rope and the plates, it is important to ensure that the upper part (A) and the lower part (B) are positioned as in figure 1. **Caution, clamp assembly as in figure 2 is incorrect: danger of steel wire rope slippage.**

Connection of the clamp ZAZA2 JAWS 1 to the steel wire rope and plates of the Continuous Belay System ZAZA2 Coudou Pro (fig. 3)

- Place the steel wire rope between the two parts of the clamp (A and B) - (fig. 3a),
- place the plate and the guiding plate: position the lower part of the clamp (B) preferably in the pulling direction of the line (fig. 3b),
- insert the hex head bolts (C) - (fig. 3c),
- gradually and alternately tighten the nyloc nuts (D) until reaching a tightening torque of 45+55 Nm (fig. 3d). These values refer to dry tightening conditions (without lubrication). In case of lubrication, the tightening torque must be adjusted according to the lubricant used.

Important:

- ensure that at least 2 threads of the bolt protrude from both lock nuts (fig. 3d);
- do not use previously used bolts and nuts: performance decreases with each tightening;
- in case of replacement of bolts and nuts with non-original ones, ensure that the technical specifications are equal to or superior.

Connection of the clamp ZAZA2 JAWS 2 directly to the steel wire rope (fig. 4)

- Place the wire cable between the two parts of the clamp (A and B): position the lower part of the clamp (B) preferably in the pulling direction of the line (fig. 4a),
- insert the hex head bolts (E) - (fig. 4b),
- gradually and alternately tighten the self-locking hex nuts (D) until reaching a tightening torque of 45+55 Nm (fig. 4c). These values refer to dry tightening conditions (without lubrication). In case of lubrication, the tightening torque must be adjusted according to the lubricant used.

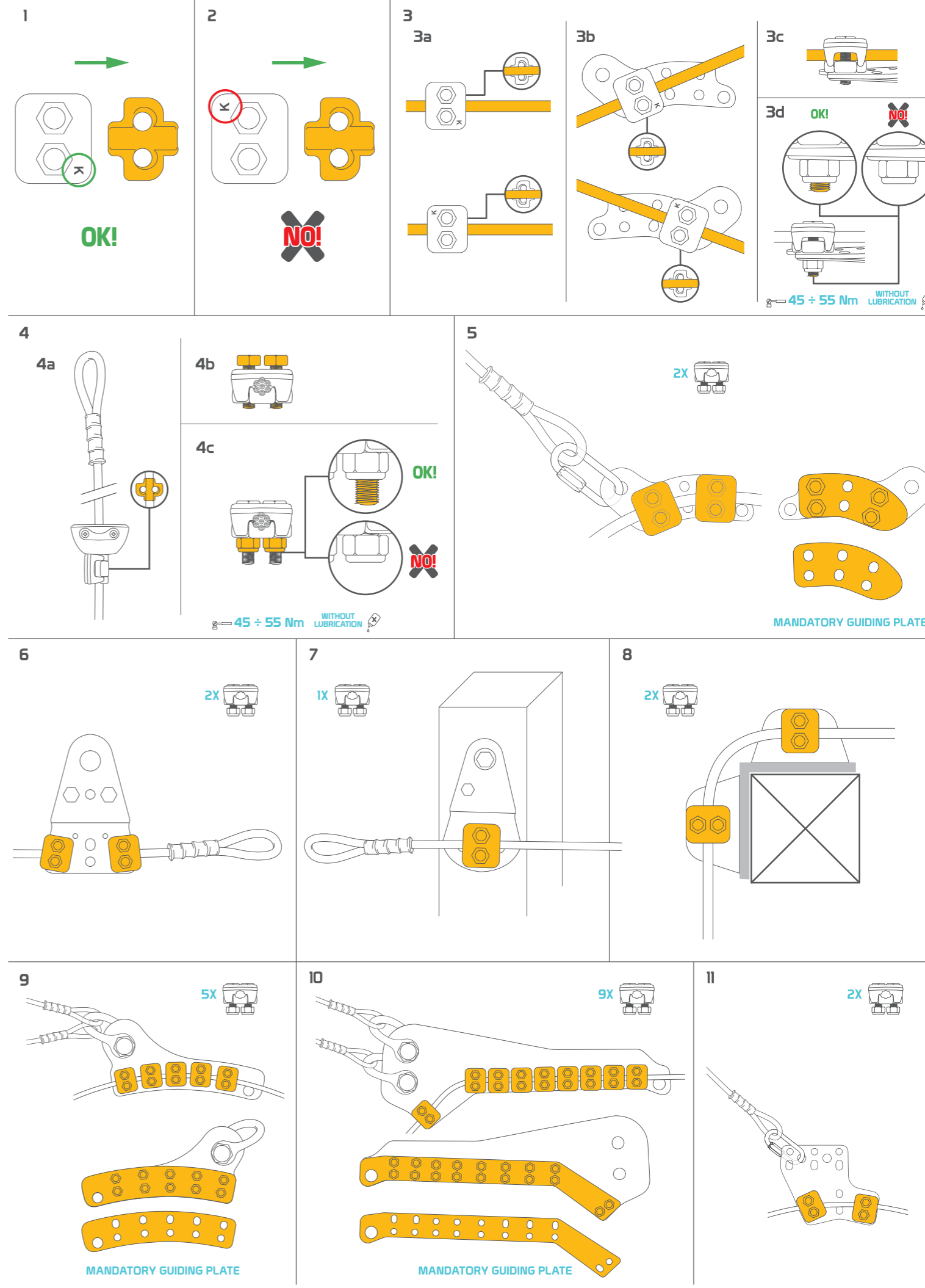
Important:

- ensure that at least 2 threads of the bolt protrude from both lock nuts (fig. 4c);
- do not use previously used bolts and nuts: performance decreases with each tightening;
- in case of replacement of bolts and nuts with non-original ones, ensure that the technical specifications are equal to or superior.

Mounting the clamp on plates of the Continuous Belay System ZAZA2

- PLS3 (fig. 5);
- VIA (fig. 6);
- DELTA (fig. 7);
- DOUBLE DELTA (fig. 8);
- ZIP5 (fig. 9)
- BIG ZIP (fig. 10);
- PLM (fig. 11).

DRAWINGS



ZAZA2 JAWS

WWW.KONG.IT



Read and always follow the information supplied by the manufacturer
Leggere e seguire sempre le informazioni fornite dal fabbricante
Toujours lire et suivre les informations fournies par le fabricant
Die Angaben des Herstellers müssen immer gelesen und befolgt werden
Lea siempre y respeta la información proporcionada por el fabricante



Scan the QR-Code to get the digital version
Scansionare il QR-Code per ottenere la versione digitale
Scanner le QR-Code pour obtenir la version en format numérique
Scannen Sie den QR-Code, um die digitale Version zu erhalten
Escanee el código QR para obtener la versión digital

