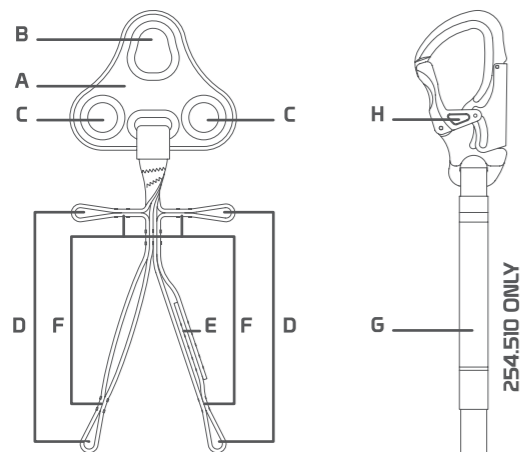


NOMENCLATURE



A Plate | **B** Main hole | **C** Secondary holes | **D** Eyelets | **E** Main seam | **F** Secondary seams | **G** Tear-off seams (only 254.S10 version) | **H** "double gate" connector 715.0X0 TANGO (only 254.S10 version)
Metal materials: aluminium and stainless steel
Textile/other materials: polyester, polyamide, Dyneema® and PVC

A Piastra | **B** Foro principale | **C** Fori secondari | **D** Asole | **E** Cucitura principale | **F** Cuciture secondarie | **G** Cuciture a strappo (solo versione 254.S10) | **H** Connettore "double gate" 715.0X0 TANGO (solo versione 254.S10)

Materiali metallici: alluminio e acciaio inox
Materiali tessili/altro: poliestere, poliammide, Dyneema® e PVC

A Plaque | **B** Trou principal | **C** Trous secondaires | **D** Œillets | **E** Couture principale | **F** Coutures secondaires | **G** Coutures arrachables (seulement version 254.S10) | **H** Connecteur « double gate » 715.0X0 TANGO (seulement version 254.S10)

Matériaux métalliques : aluminium et acier inoxydable
Matériaux textiles/autres : polyester, polyamide, Dyneema® et PVC

A Platte | **B** Hauptloch | **C** Sekundärlöcher | **D** Ösen | **E** Hauptnaht | **F** Sekundärnahte | **G** Reißnähte (nur 254.S10 Version) | **H** „double gate“ Verbindungselement 715.0X0 TANGO (nur 254.S10 Version)
Metallmaterialien: Aluminium und Edelstahl
Textilmaterialien/andere: Polyester, Polyamide, Dyneema® und PVC

A Placa | **B** Agujero principal | **C** Agujeros secundarios | **D** Ojales | **E** Costura principal | **F** Costuras secundarias | **G** Costuras de tirón (solo versión 254.S10) | **H** Conector "double gate" 715.0X0 TANGO (solo versión 254.S10)

Materiales metálicos: aluminio y acero inoxidable
Materiales textiles/otros: poliéster, poliamida, Dyneema® y PVC

SPECIFIC INFORMATION

Master Text

Category III Personal Protective Equipment 254.S00 CIAPIN FAST and 254.S10 CIAPIN EVOLUTION FAST are:

- multi-anchor rigging plates (Load Sharing Devices), compliant with the standard UIAA 130:2021 V1 and with relevant points of EN 354 :2010, EN 365:2004, EN 795:2012 and Regulation (EU) 2016/425;
- flexible fastening elements without adjustment system compliant with EN 354:2010;
- suitable for:
 - use down to -30°C and wet down to -4°C
 - use in mountaineering;
 - the protection/prevention of falls from heights;
 - restraint systems, work positioning and rope access.

The use in accordance with UIAA Standard 130:2021 V1, and the relevant and applicable parts of EN 354 :2010, EN 365:2004, EN 795:2012 and Regulation (EU) 2016/425 refers to the plate only.

The devices also comply with clause 4.2.1.1 of CEN/TS 16415:2013 for simultaneous use by 6 users (2 of which individually connected to the secondary holes (C) of the plate (A) and 4 individually connected to the eyelets (D) of the textile part). This type of utilisation is to be considered outside the scope of Regulation (EU) 2016/425.

Important:

- carefully assess the suitability of the structure and of the anchor point, in relation to the load transmitted by the device during use and the corresponding direction of application (fig. 1);
- for a connection other than the helicopter winch, the anchor point must comply with EN 795 and always be positioned above the user (fig. 2);
- the device must always be taut, in order to limit any fall;
- appropriate precautions must be taken if the device can hit sharp edges;
- when you use this device as part of a fall-arresting system, you must use suitable equipment (like energy absorbers) to reduce impact forces which may be created when a fall is arrested;
- the total length of the device connected to an energy absorber (including terminations and connectors) shall not exceed 2m.

Use

The device is suitable for connection to the anchor point through the main hole (B) of the plate (A). The secondary holes (C) and eyelets (D) are suitable for connecting the users (fig. 3). Examples of correct positioning, using also textile material (fig. 4). Weakest load direction as for the metal part only (fig. 4c). Examples of correct use (fig. 5).

The maximum applicable load:

- to each eyelet (D) of the textile part is 1.5 kN;
- to the metal part is 36 kN.

Examples of correct use with an energy absorber (fig. 6).

Examples of incorrect and dangerous use:

- with energy absorber (fig. 7),
 - on sharp edges or wrong configuration (fig. 7a).
- Important:** When using an energy absorber, the device must only be used by one person. Before use, in a completely safe position, carry out suspension tests to ensure that the device works correctly.

Compatibility

This device is designed to be used with:

- ropes conforming to EN 892, EN 1891;
- lanyards conforming to EN 354;
- slings conforming to EN 566;
- connectors according to EN 362, EN 12275;
- harnesses conforming to EN 361, EN 813, EN 1497, EN 12277;
- energy absorbers conforming to EN 355;
- anchor devices conforming to EN 795;
- helicopter winch hooks connected directly to the main hole (B).

Attention

This device is designed to be used with:

- The devices inserted at the connection points (B, C, D):
 - must be free to move and position themselves in the intended direction of load application;
 - must not interfere with each other.
- the tear-off seams (G) positioned on the extended arm are intended exclusively to attenuate limited overloads that may be created during use, and are not substitutes for an energy absorber complying with EN 355;
- if the intermediate seams break, the safety of the user is still guaranteed, as the strength of the device remains unaffected even in the condition in which all secondary seams are broken;
- particular conditions (e.g. heat, cold, moisture, oil, dust) reduce the performance of this device;
- do not insert connectors between the webbing, at the same time in several eyelets (D), or in the central junction of the arms (fig. 8);
- do not use this device knotted (fig. 9).

Checks before and after use

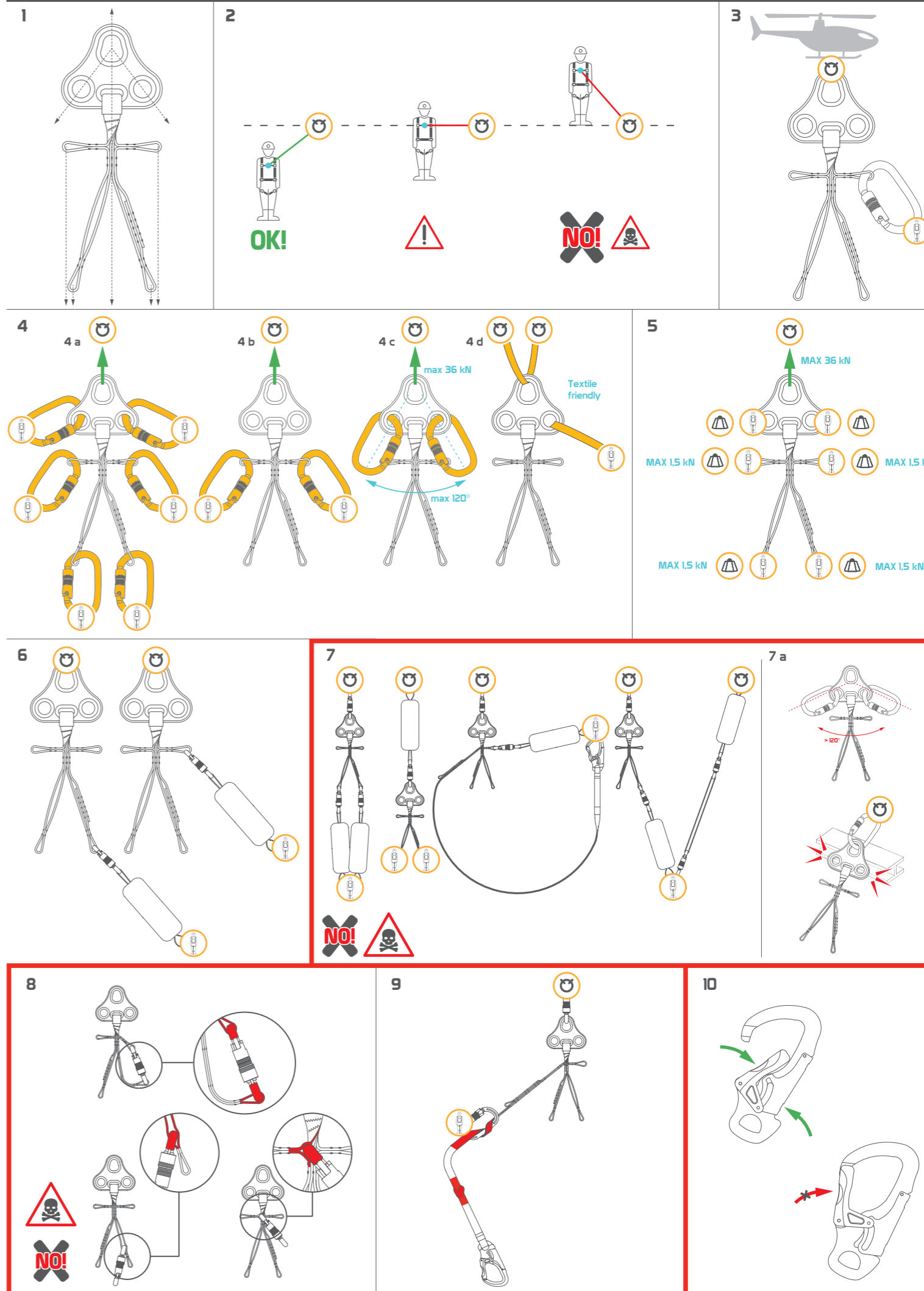
Before and after use, make sure that the device is in an efficient condition and that it works properly, in particular, check that:

- it is suitable for the intended use;
- metal parts are free of cracks, corrosion, mechanical deformation and that any wear and tear is only of an aesthetic nature;
- textile parts do not have cuts, burns, chemical residues, excessive hair or wear;
- stitching is intact, and there are no cut or loose threads;
- the gate of the connector (for version 254.S10), when operated, opens fully and when released, closes again automatically and fully;
- the locking device of the connector's gate (version 254.S10) works correctly (fig. 10);
- markings are legible.

Certification

This device has been certified by the notified body no. 2008 Dolomiticert S.c.a.r.l. Zona Industriale Villanova 7/a - 32013 Longarone BL – Italy

DRAWINGS



254.S00 CIAPIN FAST 254.S10 CIAPIN EVOLUTION FAST

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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 respete la información proporcionada por el fabricante



Download the declaration of conformity at:
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 Descargar la declaración de conformidad en:
www.kong.it/conformity



Please calculate the lifespan of the device according to:
 Calcola la vita utile del dispositivo in accordo a:
 Calculez la durée de vie de le dispositif selon:
 Berechnen Sie die Lebensdauer der Vorrichtung nach:
 Calcular la vida útil del dispositivo según:
www.kong.it/en/life/

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