

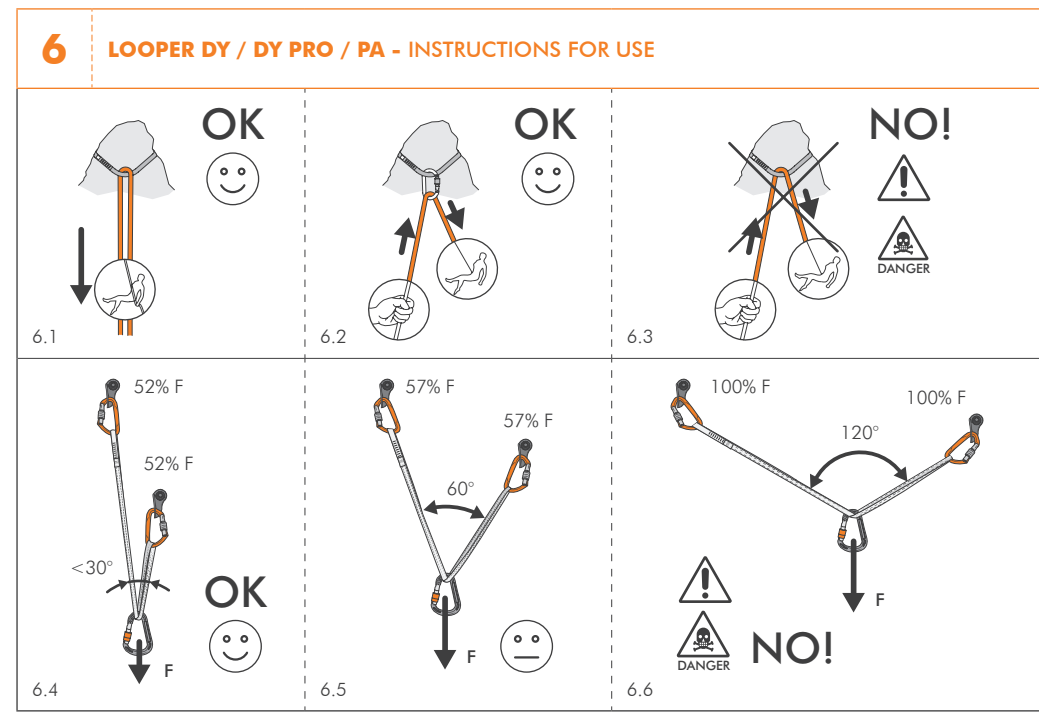
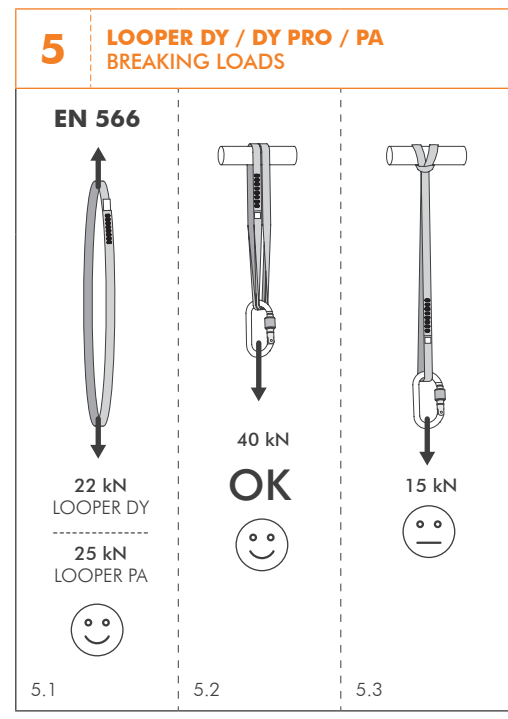
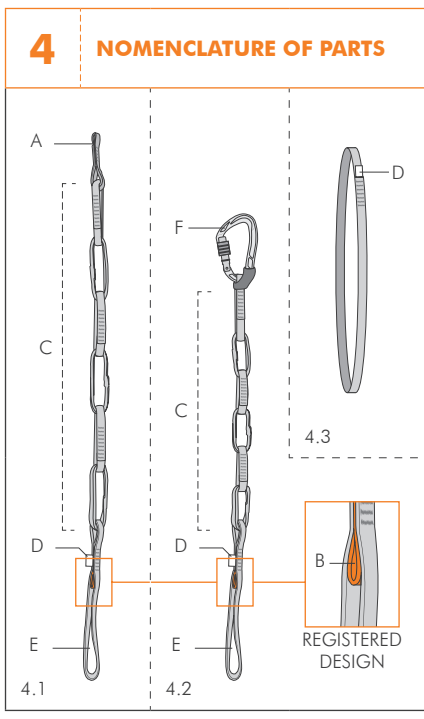
SLINGS DAISY CHAIN

EN Slings and daisy chains.
 IT Anelli di fettuccia e daisy chain.
 FR Anneaux de sangle et daisy chain.
 DE Bandschlaufen und Daisy Chain.
 ES Anillos de cinta y cadenas margarita.
 PT Anéis de corda e daisy chain.
 SE Slingor och daisy-kedja.
 FI Nauhaletkit ja ketjutut lenkit.
 NO Båndsløyge og daisy chain.
 DK Rem-ringe og daisy chain.
 NL Bandslingeringen en daisy chain.
 SI Obroči traku in popkovina.
 SK Popruhové slucka a retaz daisy.
 RO Chingi și lonje Daisy Chain.
 CZ Služkový krouček a řetěz daisy.



MADE IN EUROPE
 EN 566:2017

MODEL	Ref. No.	24 kN	L	W	Weight	Material
MULTI CHAIN EVO	7W146	24 kN	125 cm	12/15 mm	90 g	Dyneema (PE) Polyamide
SPORT CHAIN	7W147	24 kN	100 cm	12/15 mm	120 g	
LOOPER DY	7W103030	22 kN	30 cm	11 mm	13 g	
	7W103060	22 kN	60 cm	11 mm	26 g	
	7W103080	22 kN	80 cm	11 mm	35 g	
	7W103120	22 kN	120 cm	11 mm	50 g	
LOOPER DY PRO	7W103180	22 kN	180 cm	11 mm	76 g	
	7W103240	22 kN	240 cm	11 mm	100 g	
LOOPER DY PRO	7W096060	22 kN	60 cm	10 mm	19 g	Polyamide
	7W096120	22 kN	120 cm	10 mm	37 g	
LOOPER PA	7W107	25 kN	60 cm	16 mm	64 g	
	7W108	25 kN	120 cm	16 mm	126 g	
	7W108180	25 kN	180 cm	16 mm	137 g	



ENGLISH

The instruction manual for this device consists of general and specific instructions, both must be carefully read and understood before use. **Attention!** This leaflet shows the specific instruction only.

SPECIFIC INSTRUCTIONS EN 566:2017.
 This note contains the necessary information for a correct use of the following products: slings and daisy chains.

1) FIELD OF APPLICATION:
 EN 566:2017, Mountaineering equipment - Slings. This product is a personal protective device (PPE) against falls from height; it is compliant with the Regulation (EU) 2016/425. **Attention!** The product can only be used in combination with CE-marked equipment, mountaineering equipment such as connectors (EN 12275), harnesses (EN 12277) etc. **Attention!** The uses consistent with the standard EN 566 are shown in the drawings through the reference "EN 566".

2) NOTIFIED BODIES: Refer to the legend in the general instructions (paragraph 9 / table D): M1; M2; M6; N1.

3) NOMENCLATURE (Fig. 4): A) Top loop, B) Tie-in loop, C) Intermediate loops, D) Illustrative label, E) Bottom loop, F) Connector.

3.1 - Main materials. Refer to the legend in the general instructions (paragraph 2.4): 7/13 (Ref. No. 7W096; 7W103; 7W146; 7W147); 7 (Ref. No. 7W107; 7W108).

4) MARKING:
 Numbers/letters without caption: refer to the legend in the general instructions (paragraph 5).

4.1 - General (Fig. 1). Indications: 4; 6; 8; 11; 12; 13; 14.
4.2 - Traceability (Fig. 1). Indications: T8.

5) WARNING: The use of slings (Mod. 7W103; 7W107; 7W108; 7W096) and daisy chains (Mod. 7W146; 7W147) as connectors to other components, which are compatible among themselves and suitable for mountaineering and climbing, requires use of connectors which conform to regulation EN 12275. **Attention!** The anchor point must always be above the climber. The climber should never position themselves above the anchor point (Fig. 2). **Attention!** Always maintain the sling in tension during use to avoid a loading, in the case of a fall, which could cause failure of the sling. **Attention!** Use of incorrect knots on the sling could reduce its strength.

6) SLING: Slings may be placed around adequately shaped and sufficiently strong anchors. **Attention!** The cross-section shape of the anchor and tying so that the sling is "strangled" can reduce the sling's strength (Fig. 5). **Attention!** A rope running over a sling can cause the sling to fail (Fig. 6.3). Slings can be used to build a stance, paying attention to the angle that is created where the slings meet; a smaller (more acute) angle between the slings means better distribution of forces when the belay is loaded (Fig. 6.4-6.6). **Attention!** In case of quickdraws composed by two connectors and one loop sling (Fig. 11.1-12.1), do not use rubber fasteners: danger of accidental exit of the connector from the sling (Fig. 11.2-11.5, 12.2-12.5).

7) DAISY CHAIN: A daisy chain is used to connect the user to an anchor point or to another piece of equipment (e.g. descender, jumar/ascender, etc.). The installation of these devices on the harness shall be carried out using exclusively the special knot explained below: thread the bottom loop of the daisy chain through both harness loops as shown (Fig. 8.1) and pass it through the tie-in loop (Fig. 8.2); thread the top loop through the bottom loop (Fig. 8.3) and pull it away from the body until the knot is tight (Fig. 8.4). Check the knot is correctly tied. **Attention!** Use of a larksfoot knot to attach the device to the harness reduces dramatically its strength (Fig. 7.4).

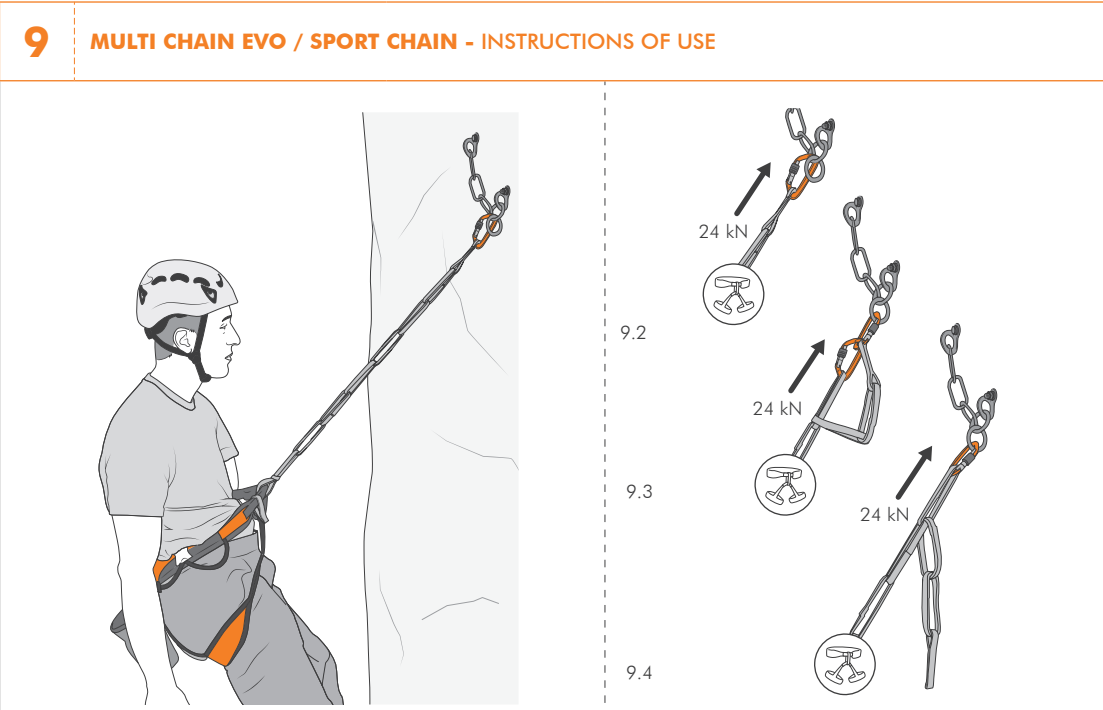
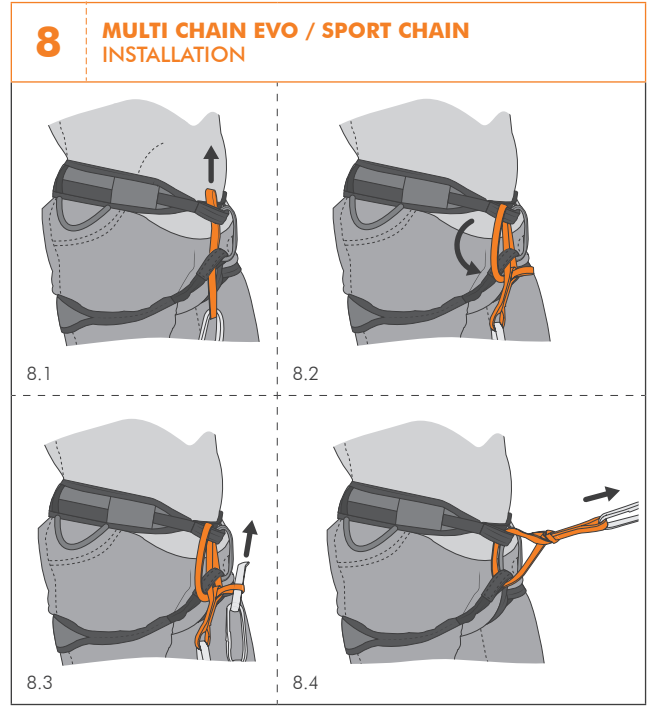
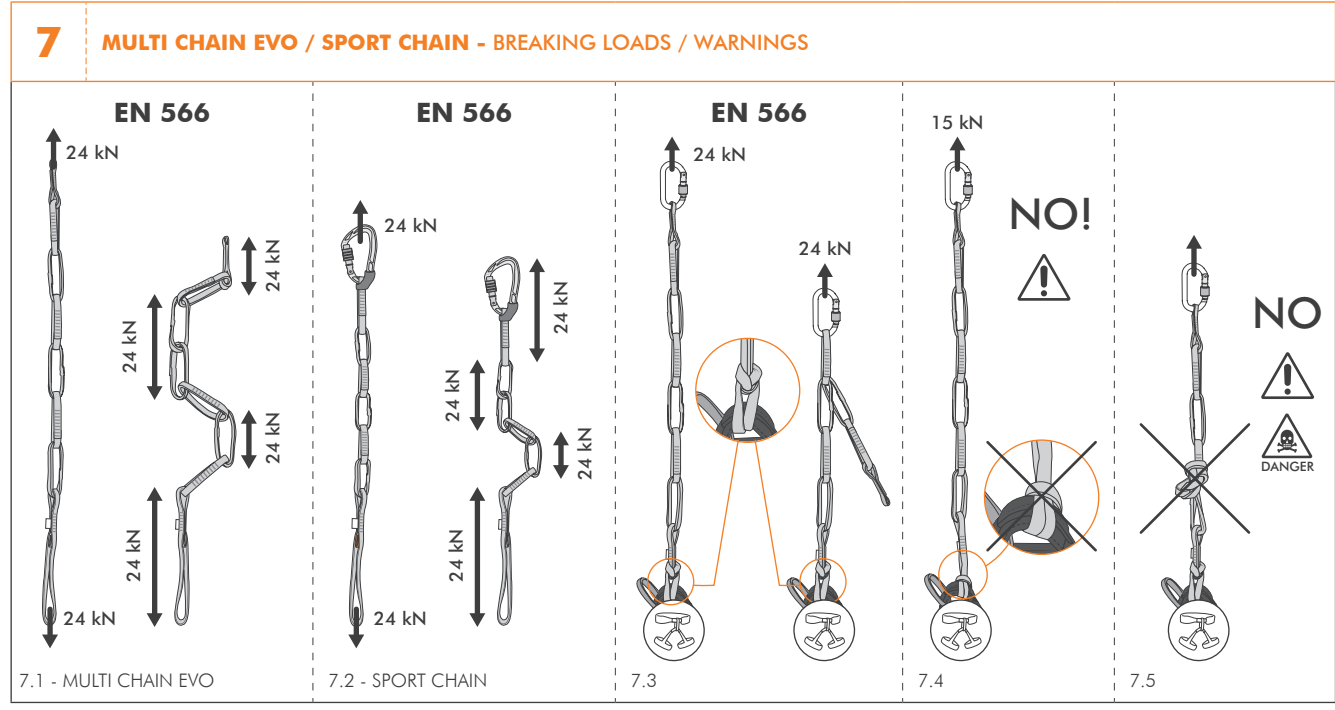
7.1 - Multi Chain Evo / Sport Chain: The particular design of the Multi Chain Evo and Sport Chain guarantees a load-bearing capacity of 24 kN: from one end to the other, for each intermediate loop or connecting to or more intermediate loops (Fig. 7.1). The construction out of single loops reduce the possibilities of error or of the daisy chain coming out of the connector, as can happen with traditional daisy chains. Once correctly installed on the harness, these daisy chains must be connected to an anchor point, or to another tool, through an EN 12275 connector (standard in the Sport Chain model) appropriately inserted in the upper ring or in any of the intermediate rings (Fig. 7.2). To shorten the device, use a connector inserted into one of the intermediate loops (Fig. 9.3). Multi Chain Evo and Sport Chain can be used to self-belay at the stance (Fig. 9.1-9.4), for abseiling (Fig. 9.5) or as an étrier (Fig. 9.6). The Multi Chain Evo model can be used to set up a belay station, facilitating the equalisation between two or more anchor points (Fig. 10.1-10.3). **Attention!** The direct joining of a sling to one of the loops of the Multi Chain Evo dramatically reduces its strength (Fig. 10.4). **Attention!** Before and after use attach the daisy chain to the harness as illustrated (Fig. 9.8).

8) SYMBOLS: Refer to the legend in the general instructions (paragraph 16): F2; F6; F7; F9.

Regulation (EU) 2016/425
 Personal Protective Equipment against falls from a height.

i = G + S

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ITALIANO

Le istruzioni d'uso di questo dispositivo sono costituite da un'istruzione generale e da una specifica ed entrambe devono essere lette attentamente prima dell'utilizzo. **Attenzione!** Questo foglio costituisce solo l'istruzione specifica.

ISTRUZIONI SPECIFICHE EN 566:2017.
 Questa nota contiene le informazioni necessarie per un utilizzo corretto del seguente prodotto/i: anelli di fettuccia e daisy chain.

1) CAMPO DI APPLICAZIONE:
 EN 566:2017, Attrezzatura per alpinismo - Anelli. Questo prodotto è un dispositivo di protezione individuale (D.P.I.) contro le cadute dall'alto; esso è conforme al regolamento (UE) 2016/425. **Attenzione!** Il prodotto è utilizzabile solamente con dispositivi marchiati CE, attrezzatura da alpinismo come connettori (EN 12275), imbracature (EN 12277) etc. **Attenzione!** Gli usi conformi alla normativa EN 566 sono indicati nei disegni, con la dicitura "EN 566".

2) ORGANISMI NOTIFICATI:
 Consultare la legenda nelle istruzioni generali (paragrafo 9 / tabella D): M1; M2; M6; N1.

3) NOMENCLATURA (Fig. 4): A) Asola/anello superiore, B) Asola di legatura, C) Asola/anello intermedi, D) Etichetta illustrativa, E) Asola/anello inferiore, F) Connettore.

3.1 - Materiali principali. Consultare la legenda nelle istruzioni generali (paragrafo 2.4): 7/13 (Ref. No. 7W096; 7W103; 7W146; 7W147); 7 (Ref. No. 7W107; 7W108).

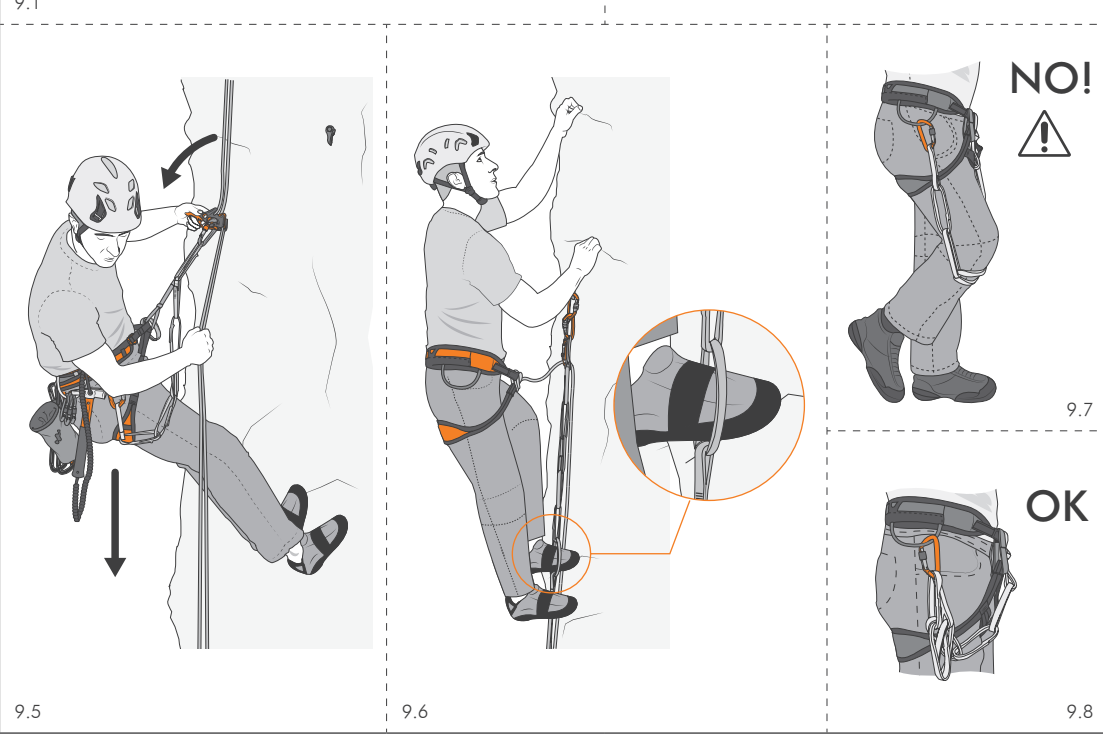
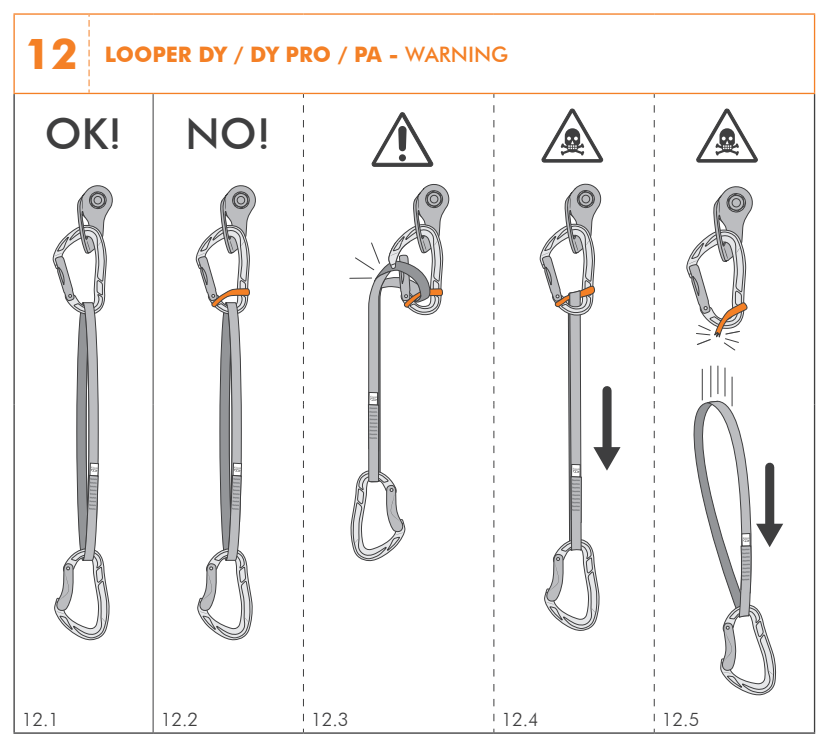
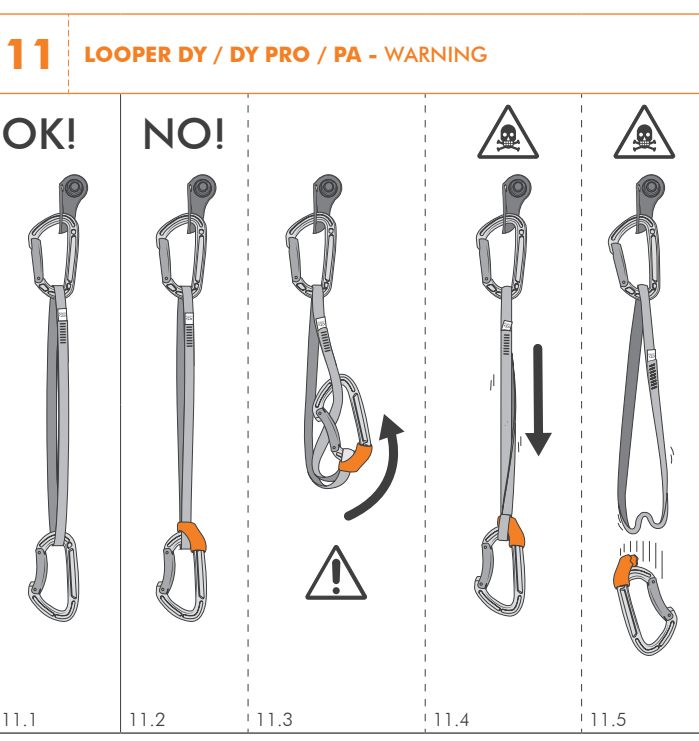
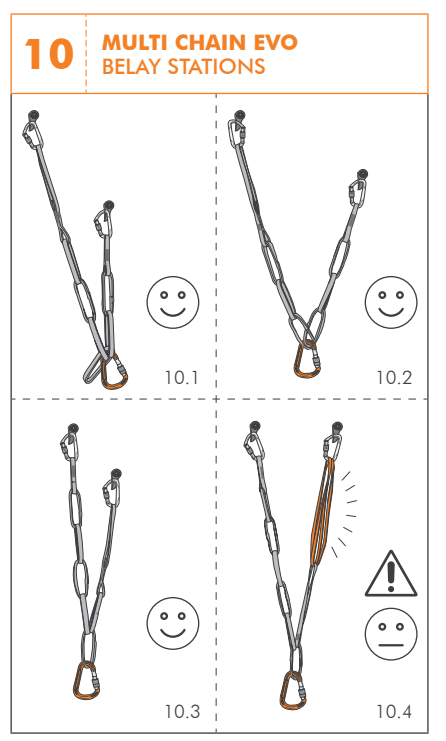
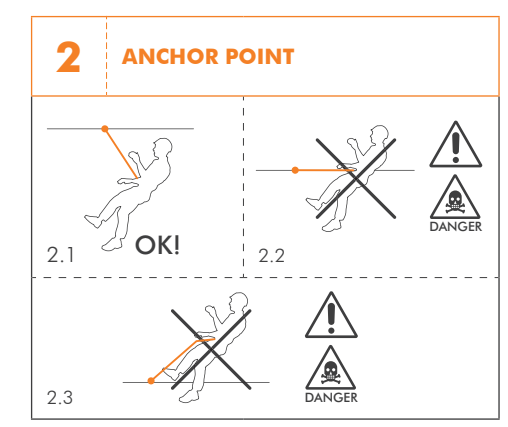
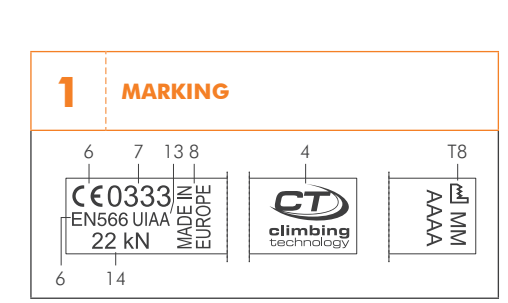
4) MARCATURA:
 Numeri/lettere senza didascalia: consultare la legenda nelle istruzioni generali (paragrafo 5).

4.1 - Generale (Fig. 1). Indicazioni: 4; 6; 8; 11; 12; 13; 14.
4.2 - Tracciabilità (Fig. 1). Indicazioni: T8.

5) AVVERTENZE: L'utilizzo degli anelli di fettuccia (Mod. 7W103; 7W107; 7W108; 7W096) e delle daisy chain (Mod. 7W146; 7W147) come collegamenti con altri componenti, compatibili fra loro e adatti alle attività di alpinismo ed arrampicata, avviene impiegando connettori conformi alla norma EN 12275. **Attenzione!** Il punto di ancoraggio dovrebbe essere sempre posizionato al di sopra dell'operatore, comunque è tassativo che l'operatore non si posizioni mai in alto rispetto al punto di ancoraggio (Fig. 2). **Attenzione!** Durante l'utilizzo, mantenere costantemente in tensione il dispositivo in modo da evitare che, in caso di caduta, il sistema (dispositivo e ancoraggio) possa subire un carico tale da compromettere la tenuta. **Attenzione!** La presenza di nodi non corretti sul dispositivo può compromettere la tenuta dello stesso.

6) ANELLI DI FETTUCCIA: Gli anelli di fettuccia possono essere posizionati attorno ad un ancoraggio di adeguato forma e resistenza. **Attenzione!** La sezione dell'ancoraggio ed eventuali strozzature possono ridurre la tenuta del dispositivo (Fig. 5). **Attenzione!** Lo scorrimento di una corda sulla fettuccia potrebbe provocare la rottura (Fig. 6.3). Gli anelli di fettuccia possono essere utilizzati anche per creare una sosta, prestando attenzione all'angolo che si verrà a creare al vertice: tanto più l'angolo sarà chiuso tanto più la ripartizione delle forze risulterà migliore in caso di sollecitazione della sosta (Fig. 6.4-6.6). **Attenzione!** In caso di rinvii composti da due connettori e un anello di fettuccia (Fig. 11.1-12.1) non utilizzare supporti ferma-fettuccia in gomma: pericolo di fuoriuscita accidentale del connettore dalla fettuccia (Fig. 11.2-11.5, 12.2-12.5).

7) DAISY CHAIN: Una daisy chain serve a collegare l'utilizzatore ad un punto di



9.5 - Self-belay at the stance (Fig. 9.1-9.4).
9.6 - As an étrier (Fig. 9.6).
9.7 - Belay station (Fig. 10.1-10.3). **Attention!** The direct joining of a sling to one of the loops of the Multi Chain Evo dramatically reduces its strength (Fig. 10.4). **Attention!** Before and after use attach the daisy chain to the harness as illustrated (Fig. 9.8).

SLINGS DAISY CHAIN

EN Slings and daisy chains.
 TR Perlonlar ve daisy chain.
 HU Húrk heveder és daisy chain hevederlánc.
 GR Βασθητικό αλυσίδα αναρρίχησης.
 PL Zawieszka i lanucha typu stokrąka.
 EE Aasad ja pargühendusd.
 LV Cilpas un ķēdes.
 LT Stropai ir kilpinės grandinės.
 BG Салони и верижни салони тип "маргаритка".
 HR Gurtne i rotosne gurtne.
 CN 扁带和菊绳。
 JP スリング&デザインチェーン。

MADE IN EUROPE
EN 566:2017



Regulation (EU) 2016/425
 Personal Protective Equipment against falls from a height.



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1 MARKING

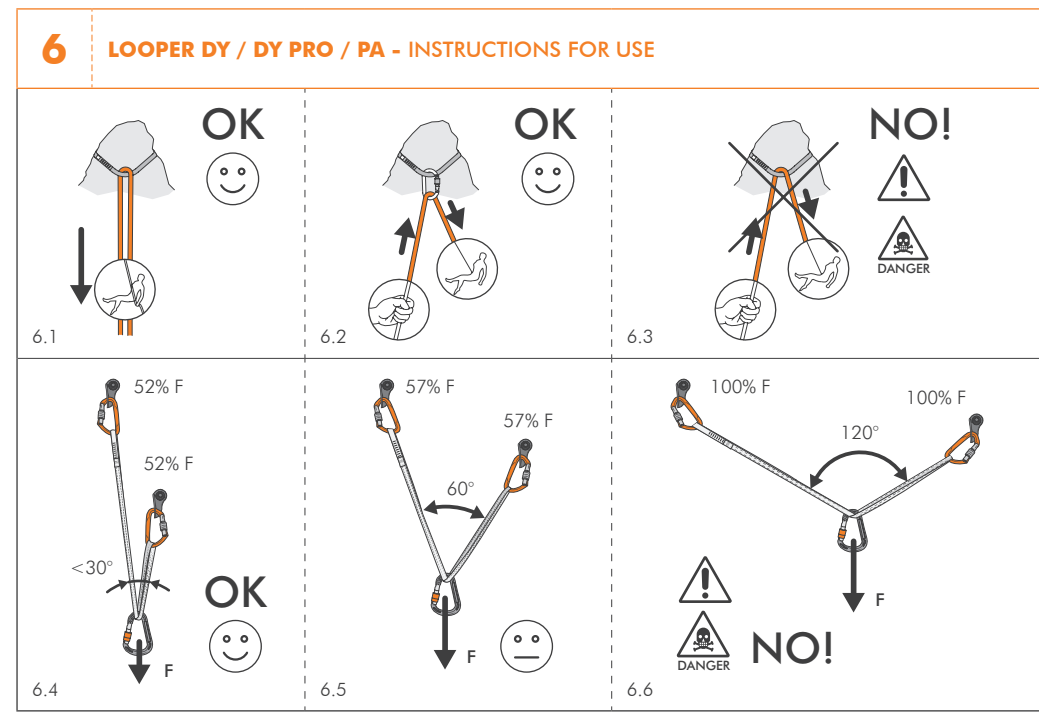
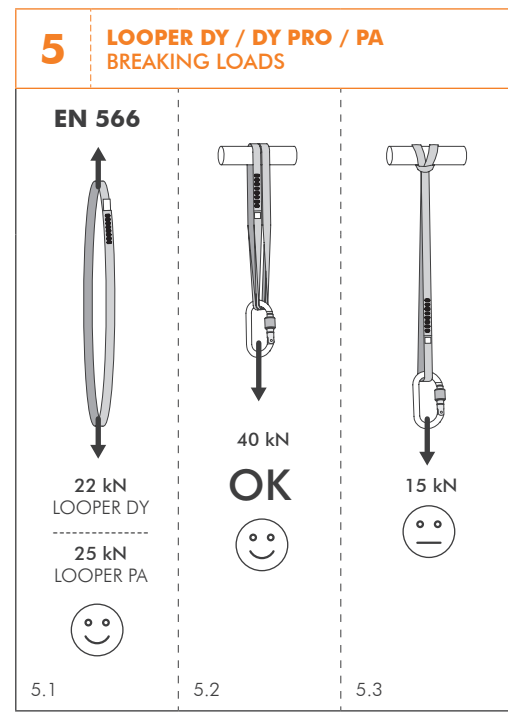
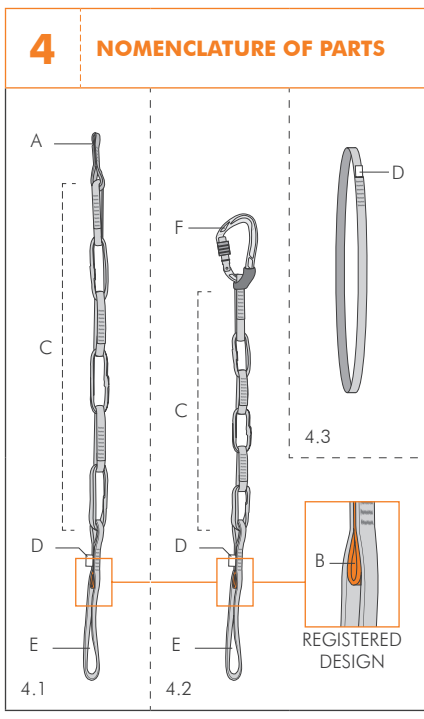
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2 ANCHOR POINT

2.1 OK! 2.2 DANGER 2.3 DANGER

3 EN 566 - MODELS CHART

MODEL	Ref. No.	24 kN	L	W	Weight	Material
MULTI CHAIN EVO	7W146	24 kN	125 cm	12/15 mm	90 g	Dyneema (PE) Polyamide
SPORT CHAIN	7W147	24 kN	100 cm	12/15 mm	120 g	
LOOPER DY	7W103030	22 kN	30 cm	11 mm	13 g	
	7W103060	22 kN	60 cm	11 mm	26 g	
	7W103080	22 kN	80 cm	11 mm	35 g	
LOOPER DY PRO	7W103120	22 kN	120 cm	11 mm	50 g	
	7W103180	22 kN	180 cm	11 mm	76 g	
	7W103240	22 kN	240 cm	11 mm	100 g	
LOOPER PA	7W096060	22 kN	60 cm	10 mm	19 g	Polyamide
	7W096120	22 kN	120 cm	10 mm	37 g	
	7W107	25 kN	60 cm	16 mm	64 g	
LOOPER PA	7W108	25 kN	120 cm	16 mm	126 g	Polyamide
	7W108180	25 kN	180 cm	16 mm	137 g	



ENGLISH

The instruction manual for this device consists of general and specific instructions, both must be carefully read and understood before use. **Attention!** This leaflet shows the specific instruction only. **SPECIFIC INSTRUCTIONS EN 566:2017.**
 This note contains the necessary information for a correct use of the following product/s: slings and daisy chains.

1) FIELD OF APPLICATION.
 EN 566:2017. Mountaineering equipment - Slings. This product is a personal protective device (PPE) against falls from height; it is compliant with the Regulation (EU) 2016/425. **Attention!** The product can only be used in combination with CE-marked equipment, mountaineering equipment such as connectors (EN 12275), harnesses (EN 12277) etc. **Attention!** The uses consistent with the standard EN 566 are showed in the drawings through the reference "EN 566".

2) NOTIFIED BODIES. Refer to the legend in the general instruction (paragraph 9 / table D), M1, M2, M6, M11.

3) NOMENCLATURE (Fig. 4). A) Top loop. B) Tie-in loop. C) Intermediate loops. D) Illustrative label. E) Bottom loop. F) Connector.

3.1 - Main materials. Refer to the legend in the general instructions (paragraph 2.4): 7/13 (Ref. No. 7W096; 7W103; 7W146; 7W147); 7 (Ref. No. 7W107; 7W108).

4) MARKING.
 Numbers/letters without caption: refer to the legend in the general instructions (paragraph 5).

4.1 - General (Fig. 1). Indications: 4; 6; 8; 11; 12; 13; 14.
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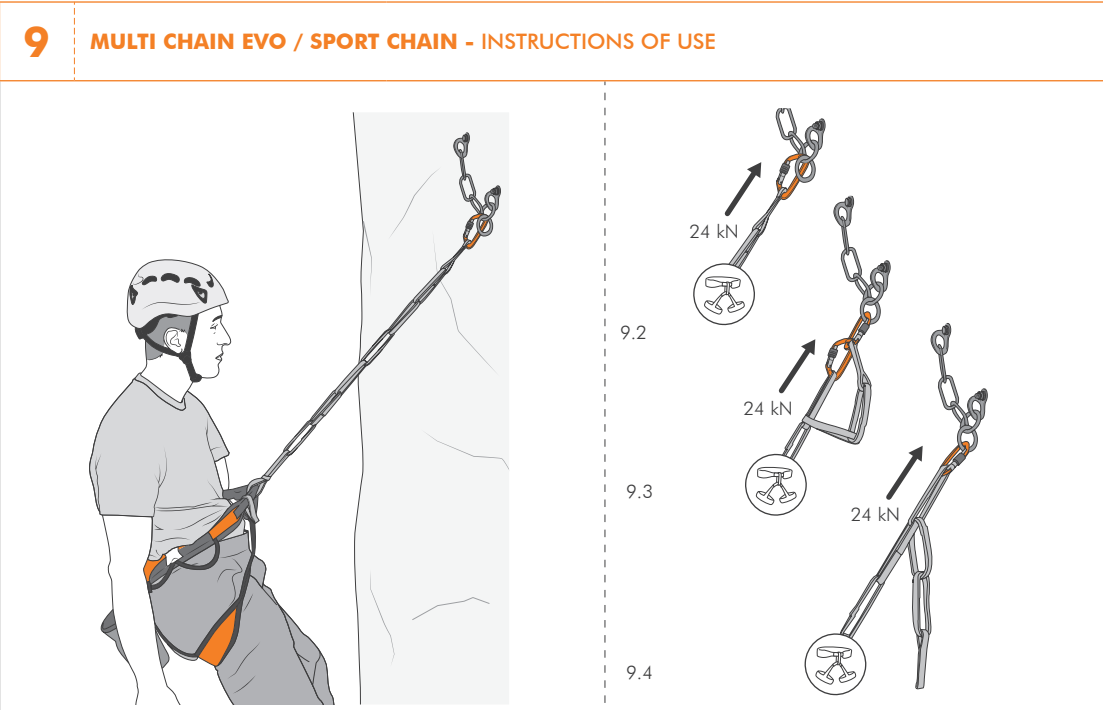
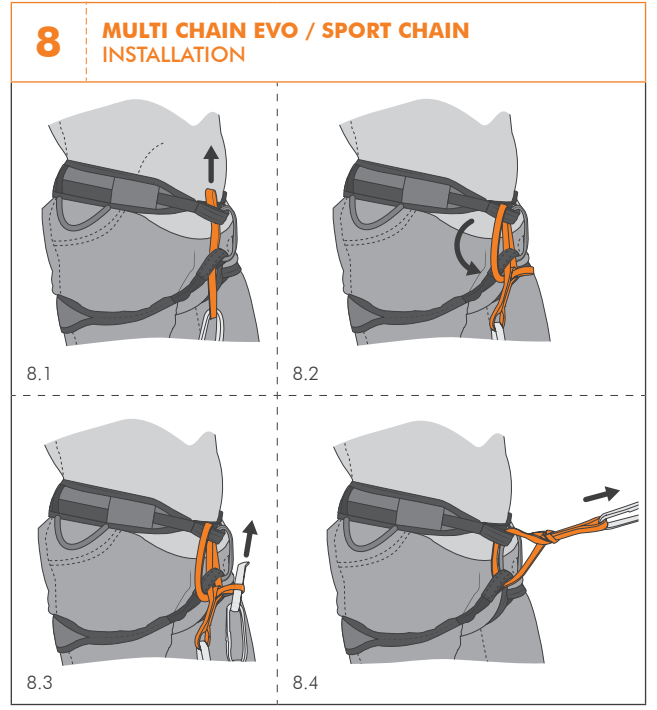
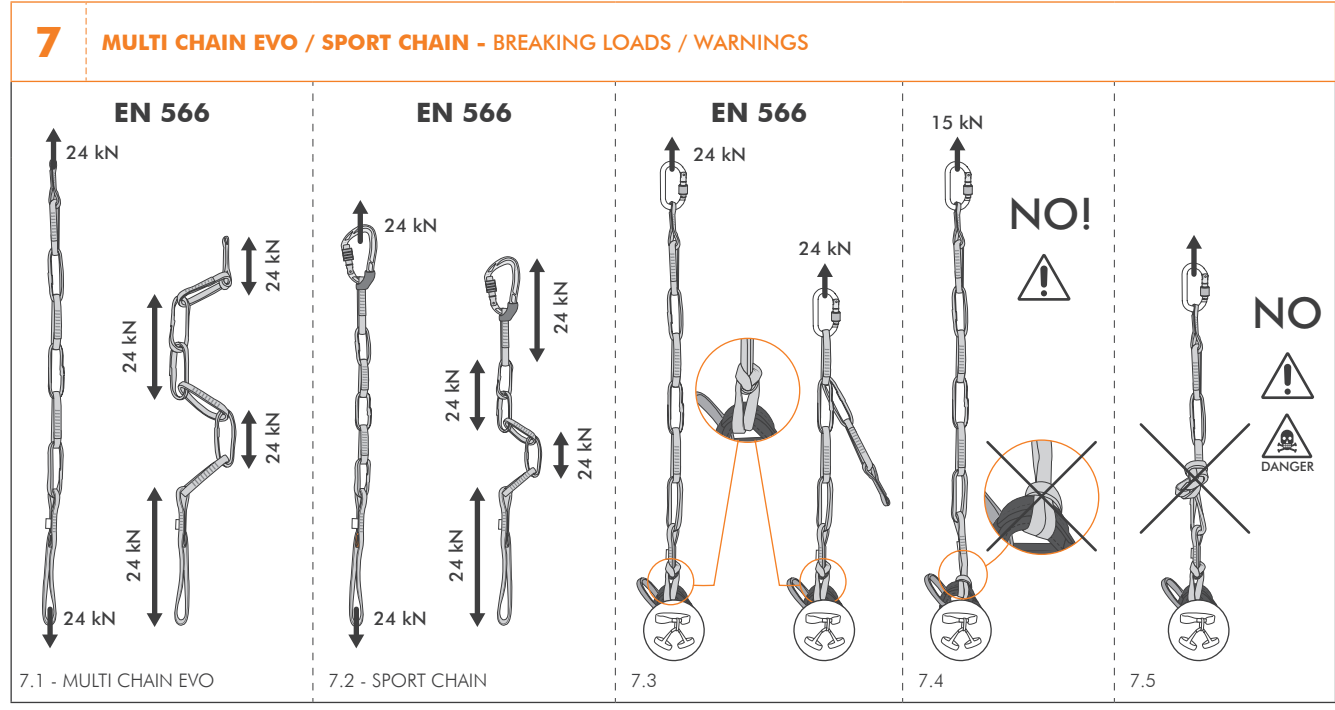
5) WARNING. The use of slings (Mod. 7W103; 7W107; 7W108; 7W096) and daisy chains (Mod. 7W146; 7W147) as connectors to other components, which are compatible among themselves and suitable for mountaineering and climbing, requires use of connectors which conform to regulation EN 12275. **Attention!** The anchor point must always be above the climber. The climber should never position themselves above the anchor point (Fig. 2). **Attention!** Always maintain the sling in tension during use to avoid a loading, in the case of a fall, which could cause failure of the sling. **Attention!** Use of incorrect knots on the slings could reduce its strength.

6) SLING. Slings may be placed around adequately shaped and sufficiently strong anchors. **Attention!** The cross-section shape of the anchor and tying so that the sling is "strangled" can reduce the sling's strength (Fig. 5). **Attention!** A rope running over a sling can cause the sling to fail (Fig. 6.3). Slings can be used to build a stance, paying attention to the angle that is created where the slings meet: a smaller (more acute) angle between the slings means better distribution of forces when the belay is loaded (Fig. 6.4+6.6). **Attention!** In case of quickdraws composed by two connectors and one loop sling (Fig. 11.1-12.1), do not use rubber fasteners, danger of accidental exit of the connector from the sling (Fig. 11.2+11.5; 12.2+12.5).

7) DAISY CHAIN. A daisy chain is used to connect the user to an anchor point or to another piece of equipment (e.g. descender, jumar/ ascender, etc.). The installation of these devices on the harness shall be carried out using exclusively the special knot explained below: thread the bottom loop of the daisy chain through both harness loops as shown (Fig. 8.1) and pass it through the tie-in loop (Fig. 8.2); thread the top loop through the bottom loop (Fig. 8.3) and pull it away from the body until the knot is tight (Fig. 8.4). Check the knot is correctly tied. **Attention!** Use of a larksfoot knot to attach the device to the harness reduces dramatically its strength (Fig. 7.4).

7.1 - Multi Chain Evo / Sport Chain. The particular design of the Multi Chain Evo and Sport Chain guarantees a load-bearing capacity of 24 kN: from one end to the other, for each intermediate loop or connecting to or more intermediate loops (Fig. 7.1). The construction out of single loops reduce the possibilities of error or of the daisy chain coming out of the connector, as can happen with traditional daisy chains. Once correctly installed on the harness, these daisy chains must be connected to an anchor point, or to another tool, through an EN 12275 connector (standard in the Sport Chain model) appropriately inserted in the upper ring or in any of the intermediate rings (Fig. 7.2). To shorten the device, use a connector inserted into one of the intermediate loops (Fig. 9.3). Multi Chain Evo and Sport Chain can be used to self-belay at the stance (Fig. 9.1+9.4), for abseiling (Fig. 9.5) or as an atriér (Fig. 10.1+10.3). **Attention!** The direct joining of a sling to one of the loops of the Multi Chain Evo dramatically reduces its strength (Fig. 10.4). **Attention!** Before and after use attach the daisy chain to the harness as illustrated (Fig. 9.8).

8) SYMBOLS. Refer to the legend in the general instructions (paragraph 16): F2; F6; F7; F9.

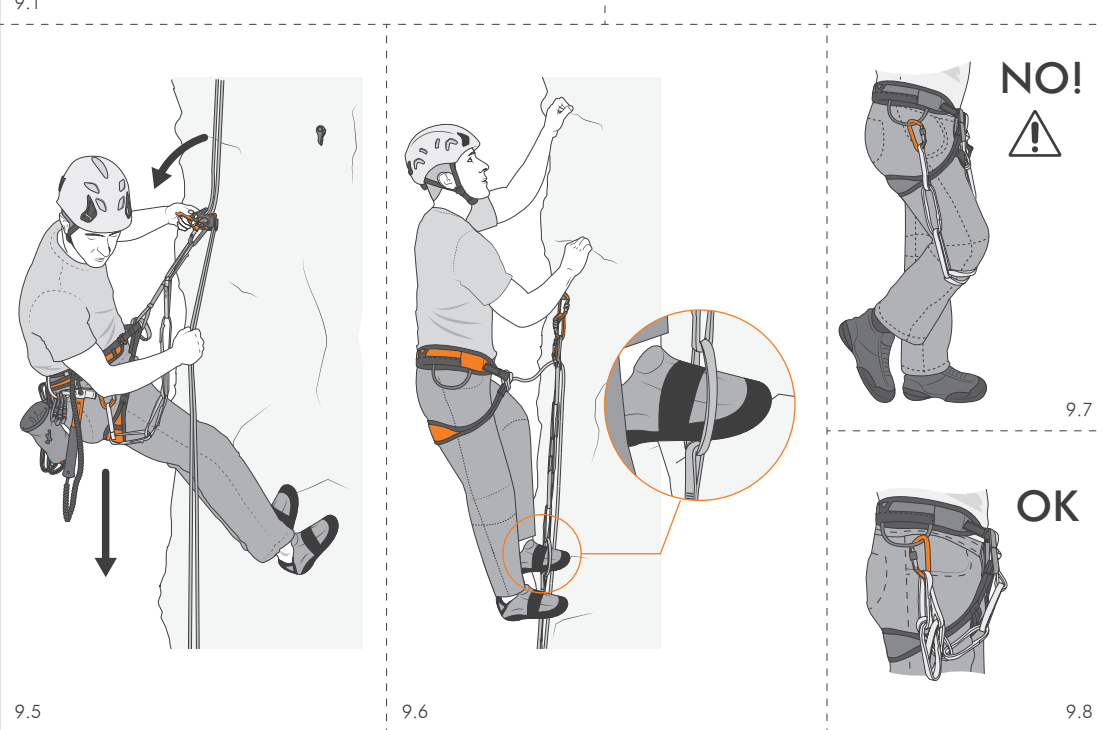
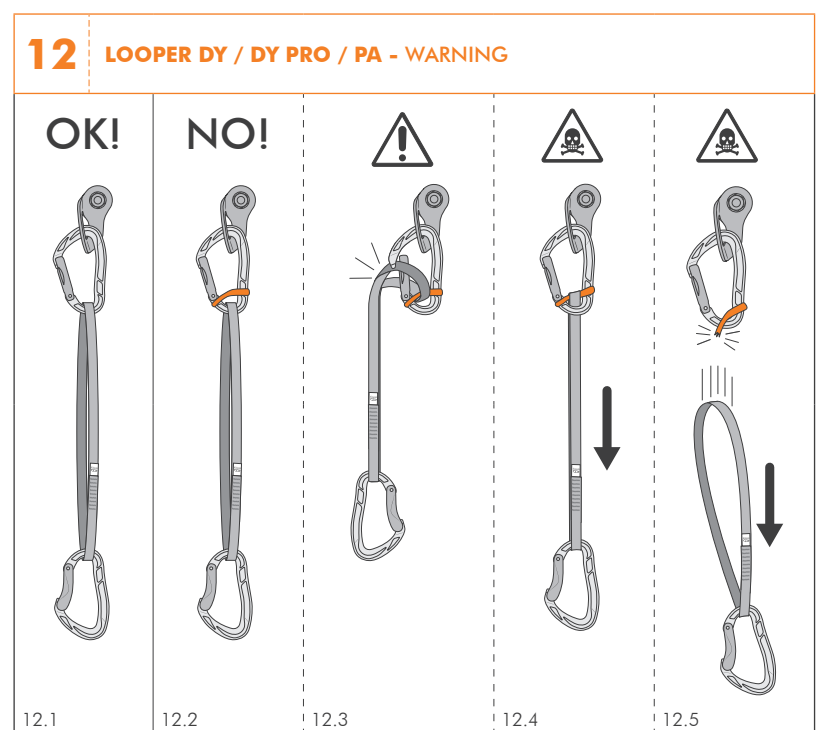
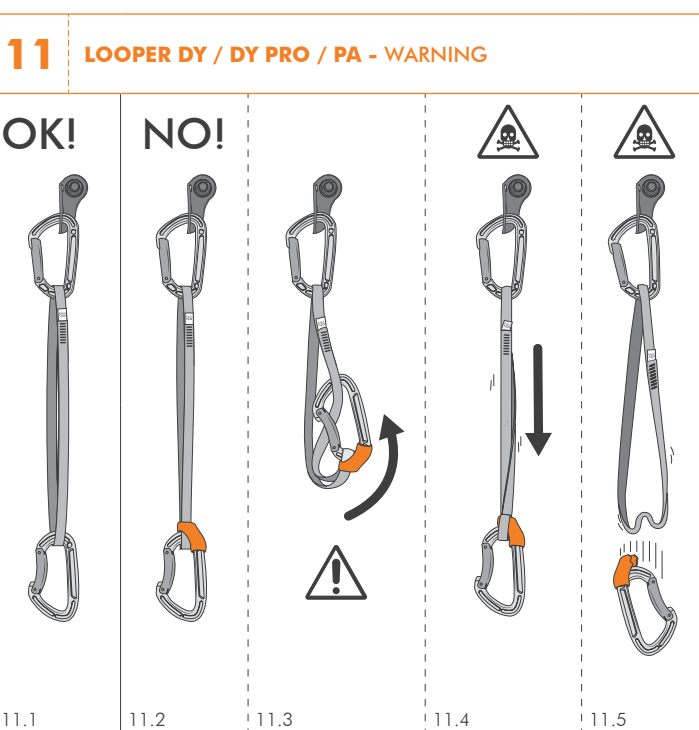
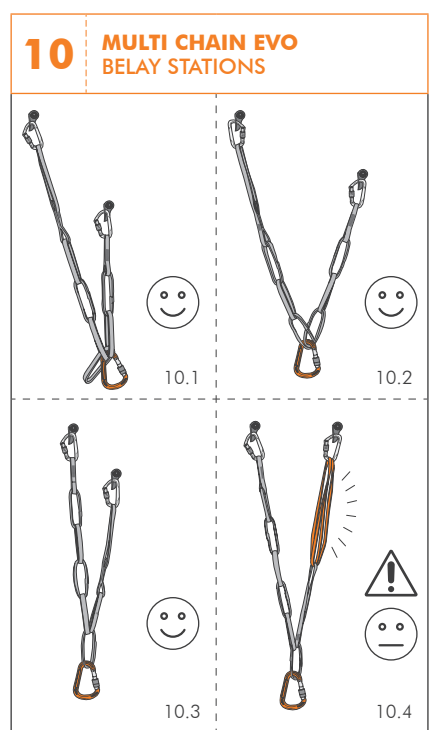


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9.2 - Multi Chain Evo / Sport Chain. The particular design of the Multi Chain Evo and Sport Chain guarantees a load-bearing capacity of 24 kN: from one end to the other, for each intermediate loop or connecting to or more intermediate loops (Fig. 7.1). The construction out of single loops reduce the possibilities of error or of the daisy chain coming out of the connector, as can happen with traditional daisy chains. Once correctly installed on the harness, these daisy chains must be connected to an anchor point, or to another tool, through an EN 12275 connector (standard in the Sport Chain model) appropriately inserted in the upper ring or in any of the intermediate rings (Fig. 7.2). To shorten the device, use a connector inserted into one of the intermediate loops (Fig. 9.3). Multi Chain Evo and Sport Chain can be used to self-belay at the stance (Fig. 9.1+9.4), for abseiling (Fig. 9.5) or as an atriér (Fig. 10.1+10.3). **Attention!** The direct joining of a sling to one of the loops of the Multi Chain Evo dramatically reduces its strength (Fig. 10.4). **Attention!** Before and after use attach the daisy chain to the harness as illustrated (Fig. 9.8).

9.3 - Multi Chain Evo / Sport Chain. The particular design of the Multi Chain Evo and Sport Chain guarantees a load-bearing capacity of 24 kN: from one end to the other, for each intermediate loop or connecting to or more intermediate loops (Fig. 7.1). The construction out of single loops reduce the possibilities of error or of the daisy chain coming out of the connector, as can happen with traditional daisy chains. Once correctly installed on the harness, these daisy chains must be connected to an anchor point, or to another tool, through an EN 12275 connector (standard in the Sport Chain model) appropriately inserted in the upper ring or in any of the intermediate rings (Fig. 7.2). To shorten the device, use a connector inserted into one of the intermediate loops (Fig. 9.3). Multi Chain Evo and Sport Chain can be used to self-belay at the stance (Fig. 9.1+9.4), for abseiling (Fig. 9.5) or as an atriér (Fig. 10.1+10.3). **Attention!** The direct joining of a sling to one of the loops of the Multi Chain Evo dramatically reduces its strength (Fig. 10.4). **Attention!** Before and after use attach the daisy chain to the harness as illustrated (Fig. 9.8).

9.4 - Multi Chain Evo / Sport Chain. The particular design of the Multi Chain Evo and Sport Chain guarantees a load-bearing capacity of 24 kN: from one end to the other, for each intermediate loop or connecting to or more intermediate loops (Fig. 7.1). The construction out of single loops reduce the possibilities of error or of the daisy chain coming out of the connector, as can happen with traditional daisy chains. Once correctly installed on the harness, these daisy chains must be connected to an anchor point, or to another tool, through an EN 12275 connector (standard in the Sport Chain model) appropriately inserted in the upper ring or in any of the intermediate rings (Fig. 7.2). To shorten the device, use a connector inserted into one of the intermediate loops (Fig. 9.3). Multi Chain Evo and Sport Chain can be used to self-belay at the stance (Fig. 9.1+9.4), for abseiling (Fig. 9.5) or as an atriér (Fig. 10.1+10.3). **Attention!** The direct joining of a sling to one of the loops of the Multi Chain Evo dramatically reduces its strength (Fig. 10.4). **Attention!** Before and after use attach the daisy chain to the harness as illustrated (Fig. 9.8).



TÜRKÇE

Bu cihazın kullanım talimatları genel bir talimat ve bir şartnameden oluşmakta olup her ikisinin de kullanmadan önce dikkatle okunması gerekmektedir. **Dikkat!** Bu form sadece özel talimat teşkil eder. **ÖZEL TALİMATLAR EN 566:2017.**
 Bu not, aşağıdaki ürünün/ürünlerin doğru kullanımı için gerekli bilgileri içermektedir: perlonlar ve daisy chain.

1) UYGULAMA ALANI.
 EN 566:2017. Dağcılık için teçhizat - Halkalar. Bu ürün, bir yüksekten düşmeye karşı bireysel bir koruma cihazıdır (D.P.I.). 2016/425 sayılı AB yönetmeliği ile uyumludur. **Dikkat!** Ürün sadece CE işaretli cihazlar, halatlar (EN 892 / EN 1891), kordonlar (EN 12277/EN 361), koradılar (EN 564 / EN 354) etc. **Dikkat!** EN 566 yönetmeliğine uygun kullanımlar "EN 566" yazısı ile resimlerde belirtilmiştir.

2) ONAYLI KURULUŞLAR.
 Genel talimatlardaki açıklamalara başvurunuz (paragraf 9 / Tablo D): M1; M2; M6; M11.

3) TERİMOLOJİ (Sek. 4). A) Üst delik / halka. B) Bağlama deliği. C) Ara delik / halka. D) Açıklayıcı etiket. E) Alt delik / halka. F) Konnektör.

3.1 - Temel malzemeler. Genel talimatlardaki açıklamalara başvurunuz (paragraf 2.4): 7/13 (Ref. No. 7W096; 7W103; 7W146; 7W147); 7 (Ref. No. 7W107; 7W108).

4) MARKALAMA.
 Başlıksız sayılar/harfler: genel talimatlardaki açıklamalara başvurunuz (paragraf 5).

4.1 - Genel Bilgiler (Şekil. 1). Göstergeler: 4; 6; 8; 11; 12; 13; 14.
4.2 - İzlenebilirlik (Şekil. 1). Göstergeler: T8.

