



## EU DECLARATION OF CONFORMITY

The manufacturer:

Aludesign S.p.A. - Via Torchio, 22 - 24034 Cisano B.sco (BG) - Italy

Declares under its sole responsibility that the following product:

**LARGE STEEL SG**

Code:

**3C4550A**



With the trade mark: **CT**

Complies with the Regulation (EU) 2016/425 and with the standards:

**EN 362:2004**

The notified body:

**DOLOMITICERT SCARL – Zona industriale Villanova – 32013 Longarone (BL) - Italy**

carried out the EU type examination (module B) and issued the EU type examination certificate:

**19-0091**

The product is subject to the conformity assessment procedure based on the quality assurance of the production process (module D) of Regulation (EU) 2016/425 under the supervision of the notified body:

**AFNOR Certification (Notified Body 0333) - 11, rue Francis de Pressé - FR-93571 - La-Plaine Saint-Denis cedex-France**

Cisano Bergamasco, **10/05/2019**

Carlo Paglioli  
President

# CONNECTORS QUICKDRAWS

EN Connectors and quickdraws.  
 FR Connexion et tirants.  
 DE Karabiner und Espressschlingen.  
 ES Conectores y resacas.  
 PT Conectores e retomas.  
 SE Kopplingsanordningar och quickdraws.  
 FI Sulkuvälikäyt ja jorjat.  
 NO Karabiner og slyngesett.  
 DK Konektorer og quickdraws.  
 NL Karabiners en klímsetjes.  
 SI Vponki in silemi vponki.  
 SK Konektory a úpravný.  
 RO Conectoare și bucle expres.  
 CZ Karabiny a úpravný.

EN 12275:2013 / EN 362:2004  
 EN 566:2017

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



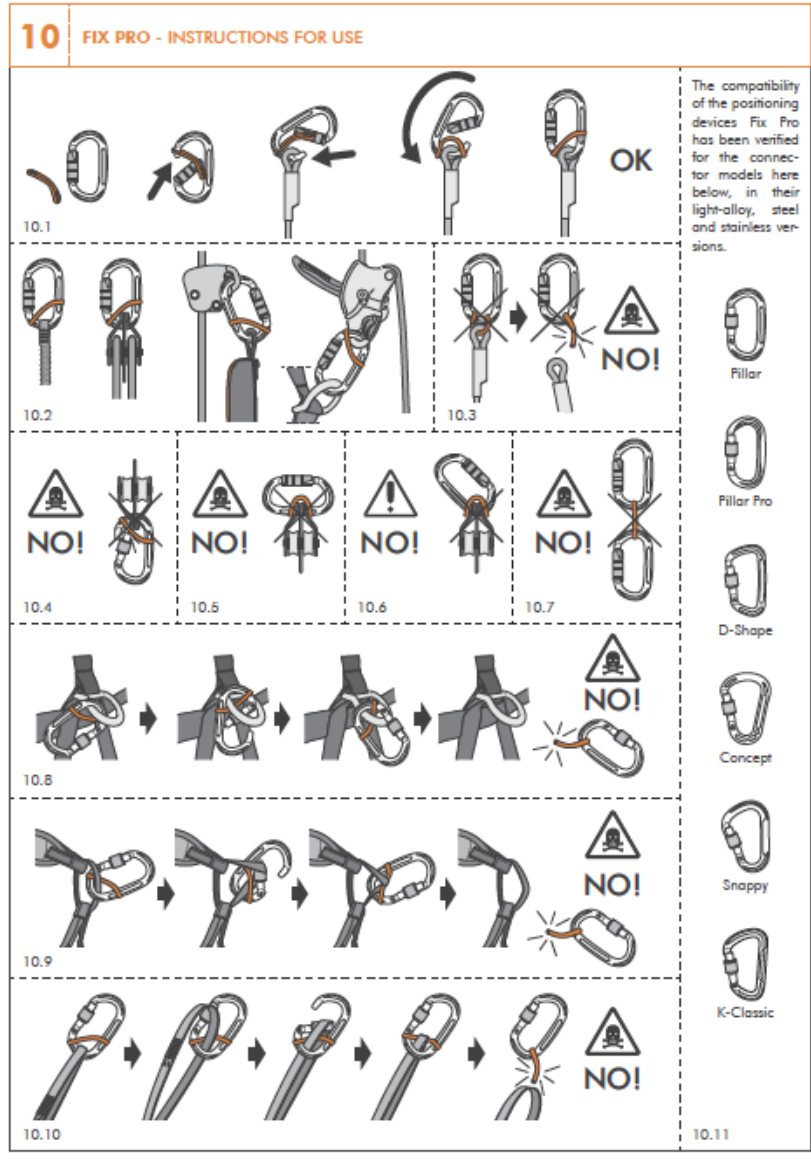
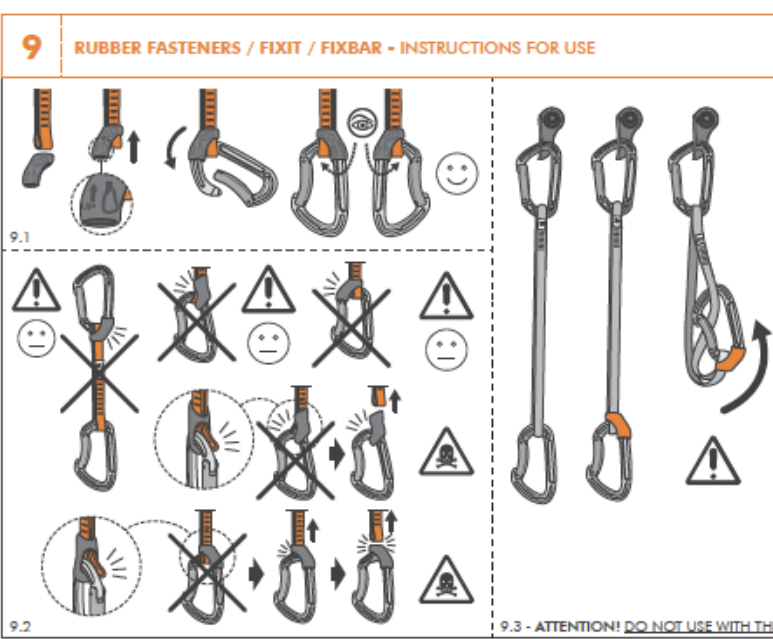
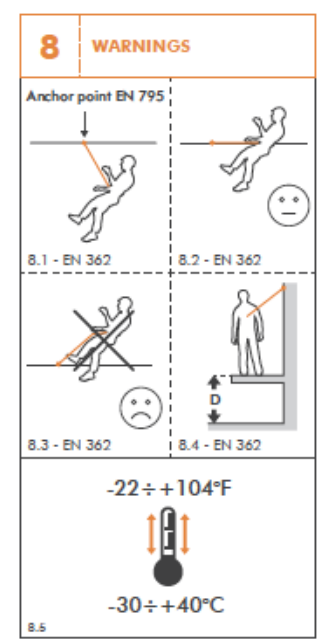
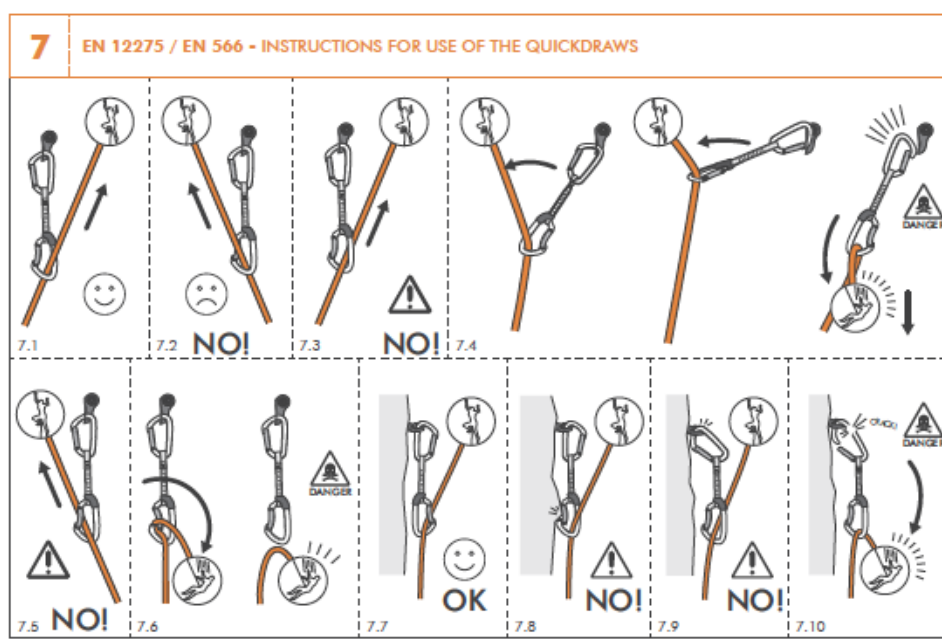
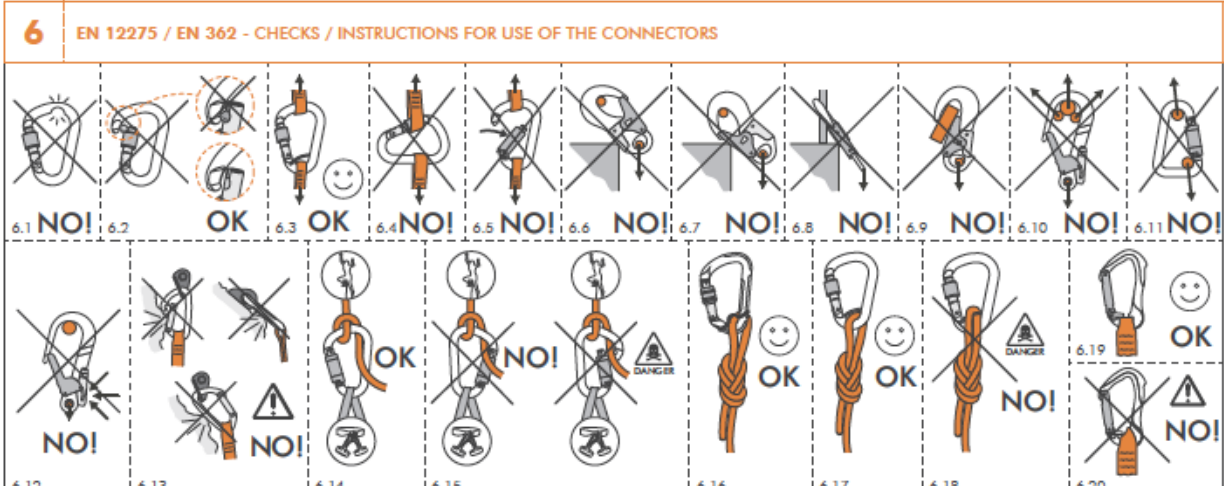
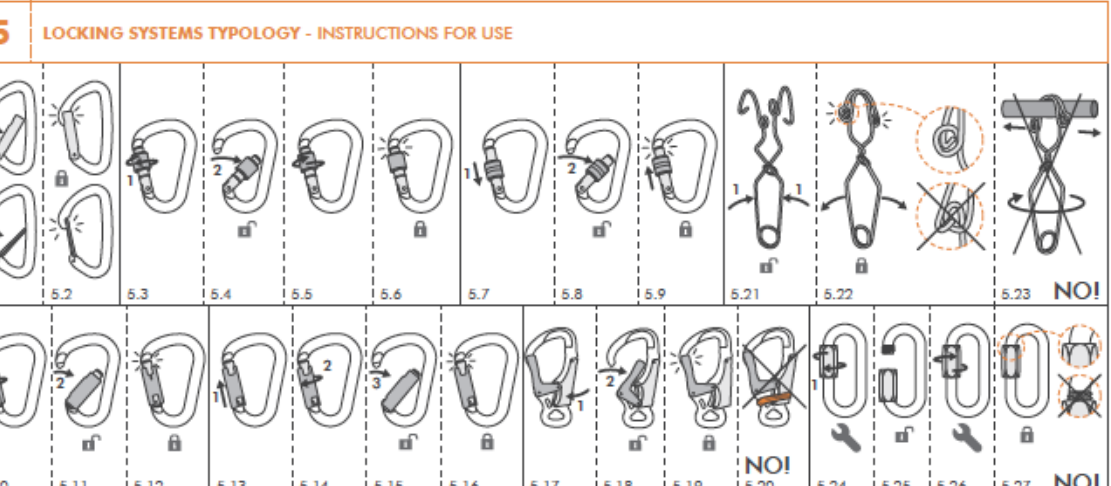
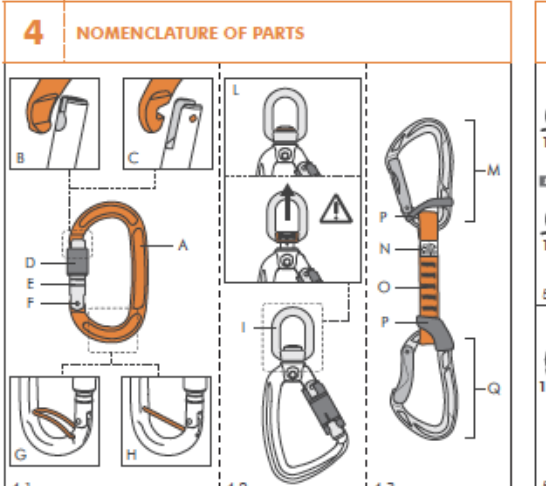
### 3 CLASSIFICATION OF CONNECTORS

EN12275:2013 - Mountaineering connectors.

Type B	Type H	Type K	Type D	Type X	Type Q

EN362:2004 - Connectors for work-at-height.

Class B	Class M	Class T	Class A	Class Q



### 11 EN 362 / EN 12275 - MODELS CHART

Ref. No.	'A'	Ref. No.	'A'	Ref. No.	'A'
3C529	20	2C399	21	3C529	20
3C526	22	2C405	21	3C526	22
3C528	20	2C402	22	3C528	20
3C465	25	2C414	22	3C465	25
3C530	19	2C416	21	3C530	19
3C70908	80	2C423	17	3C70908	80
3C70910	100	2C426	20	3C70910	100
3C324	26	2C438	24	3C324	26
3C325	18	2C440	22	3C325	18
3C326	22	2C442	19	3C326	22
3C324	22	2C444	20	3C324	22
3C351	50	2C445	20	3C351	50
3C387	17	2C446	21	3C387	17
3C388	17	2C448	22	3C388	17
3C369	21	2C450	17	3C369	21
3C447	23	2C455	25	3C447	23
3C524	19	2C456	20	3C524	19
3C525	19	2C457	21	3C525	19
3C528	20	2C458	17	3C528	20
3C529	20	2C459	22	3C529	20
3C530	19	2C460	22	3C530	19
3C444	20	2C461	22	3C444	20
3C445	20	2C462	21	3C445	20
3C446	22	2C463	21	3C446	22
3C449	20	2C464	21	3C449	20
3C455	26	2C465	25	3C455	26
3C459	22	2C476	19	3C459	22
3C461	22	2C477	19	3C461	22
3C462	20	2C495	23	3C462	20
3C464	22	2C507	23	3C464	22
3C465	25	2C524	18	3C465	25
3C476	19	2C525	18	3C476	19
3C477	19	2C528	20	3C477	19
3C524	20	2C529	20	3C524	20
3C525	18	2C532	22	3C525	18
3C528	21	2C555	18	3C528	21

### 12 EN 566 - MODELS CHART

Ref. No.	W	L	W	L	Material
7W100412	25 kN	12 cm	16 mm	14 g	Polyamide
7W100817	17 cm	17 cm	18 g		
7W099017	25 kN	17 cm	16 mm	18 g	
7W099022	22 cm	22 cm	23 g		
7W149012	17 cm	12 cm	8 g	Dyneema (PE) Polyamide	
7W149017	22 kN	17 cm	11 mm		10 g
7W149022	22 cm	22 cm	12 g		
7W148012	12 cm	12 cm	9 g		
7W148017	17 cm	17 cm	8 g	Polyamide	
7W148022	22 kN	22 cm	10 mm		10 g
7W148025	35 cm	35 cm	12 g		
7W148055	50 cm	50 cm	19 g		
7W096060	22 kN	60 cm	10 mm	19 g	Polyamide
7W127112	12 cm	12 cm	16-25	14 g	
7W127117	17 cm	17 cm	19 g		
7W097035	25 kN	35 cm	16 mm	45 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.

**ITALIANO**

Le istruzioni d'uso di questo dispositivo sono costituite da un'istruzione generale e da

**FRANÇAIS**

Les instructions d'utilisation de ce dispositif comprennent une partie générale et une partie spécifique, les deux doivent être lues attentivement avant utilisation. Attention! Ce feuillet illustre l'usage spécifique.

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EN 12275:2013 / EN 362:2004  
 EN 566:2017

