

ROPE CLAMPS

EN Handled rope clamps / rope clamps
 IT Maniglia da risalita / bloccanti
 FR Bloqueurs poignée / bloqueurs
 DE Seilklemme mit Griff / Seilklemme
 ES Puño bloqueador / Bloqueador



MADE IN ITALY
 EN 12841:2006-B
 EN 567
 PATENTED

89/686/CEE -
 Personal Protective Equipment against falls from a height.



ISTI 12-2D639CTS1 Rev.2 03/15

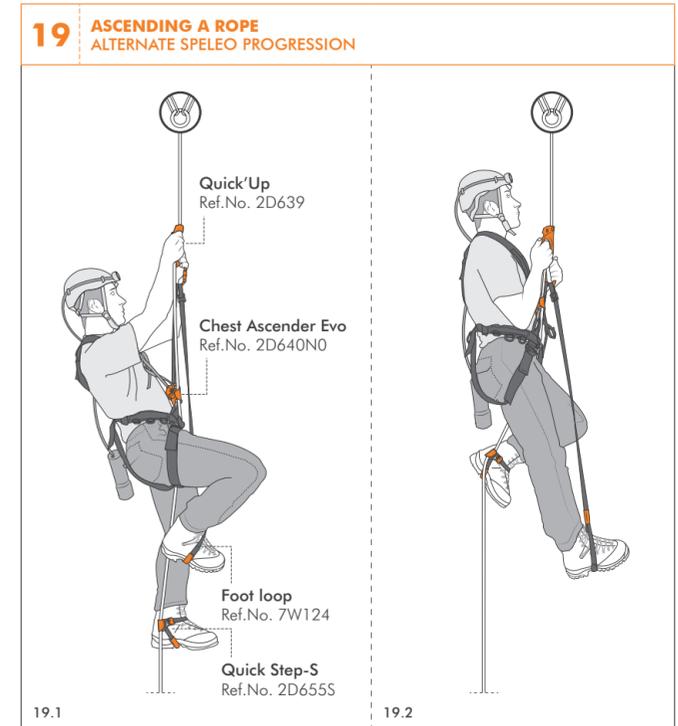
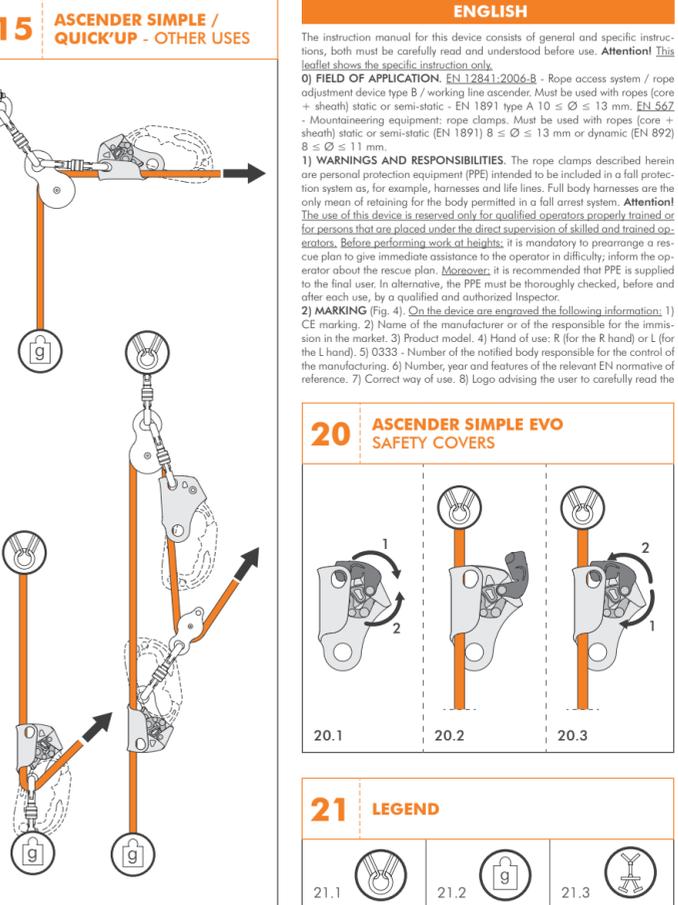
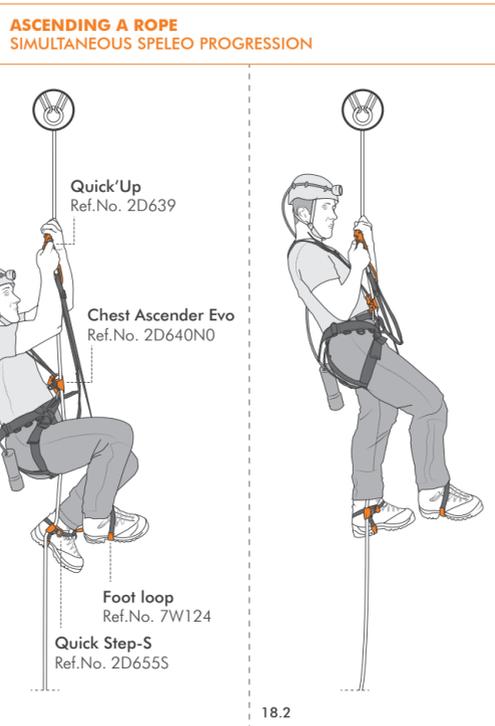
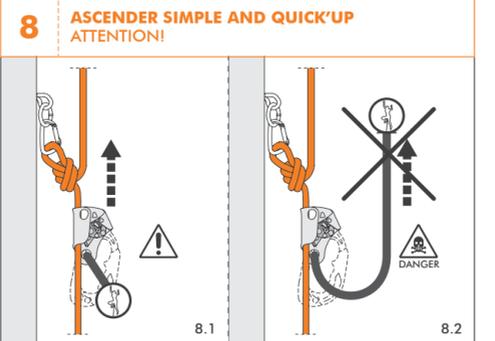
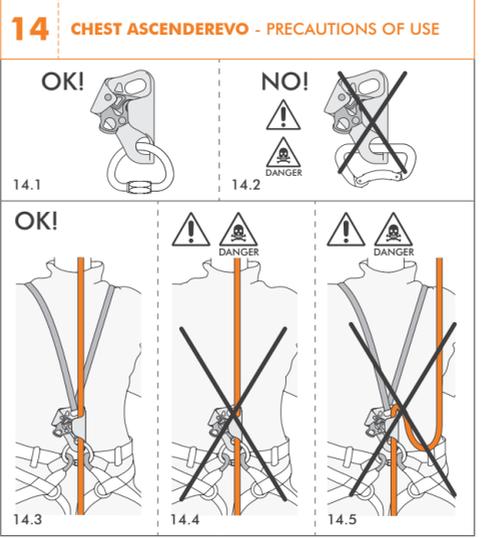
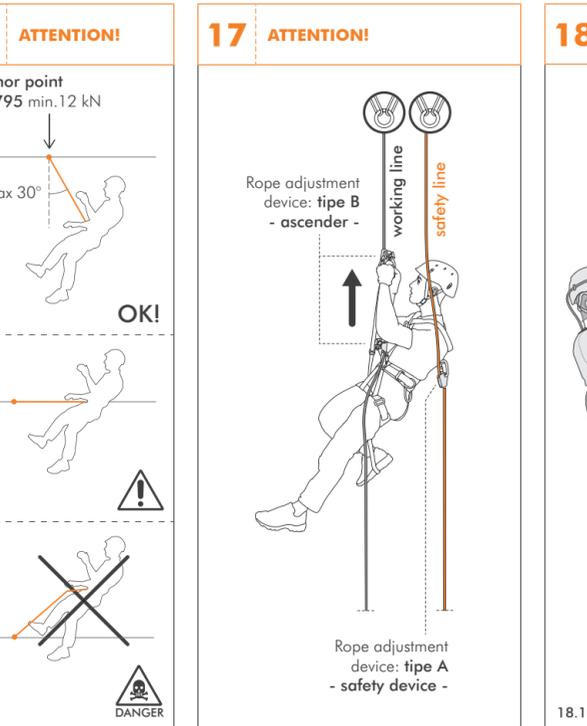
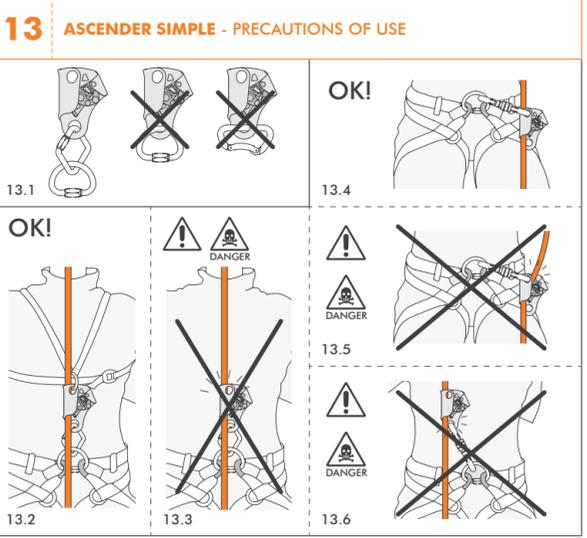
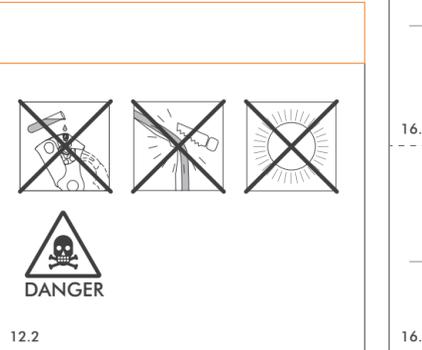
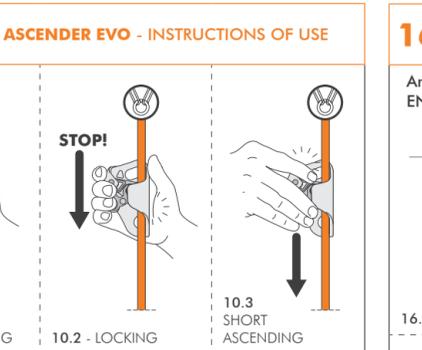
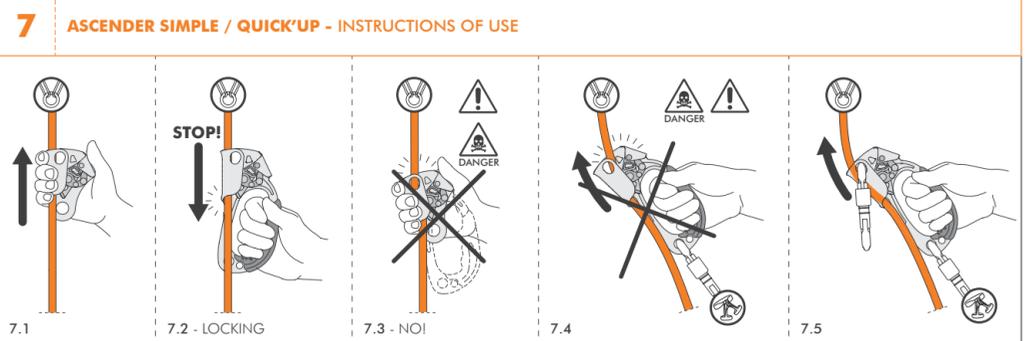
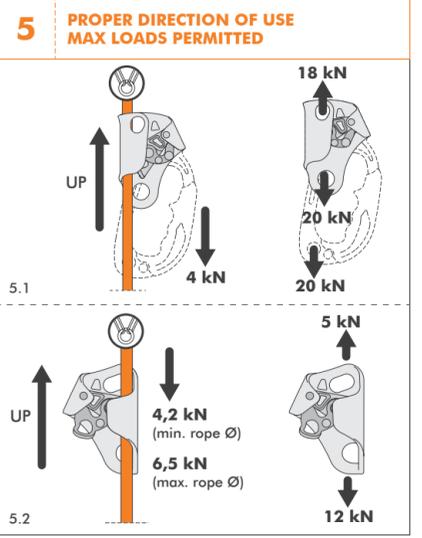
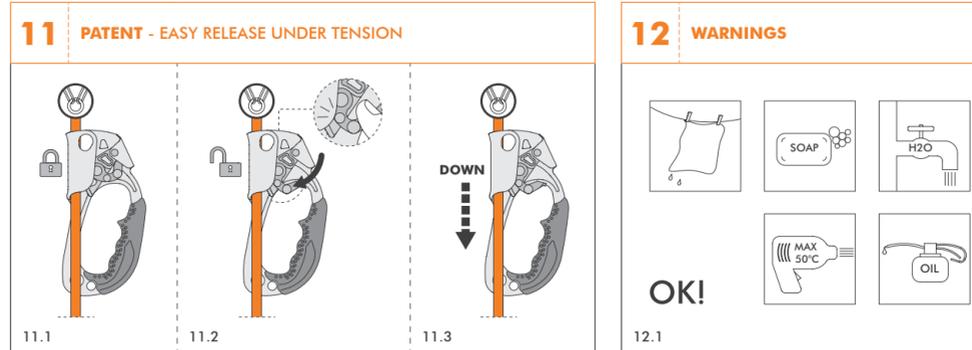
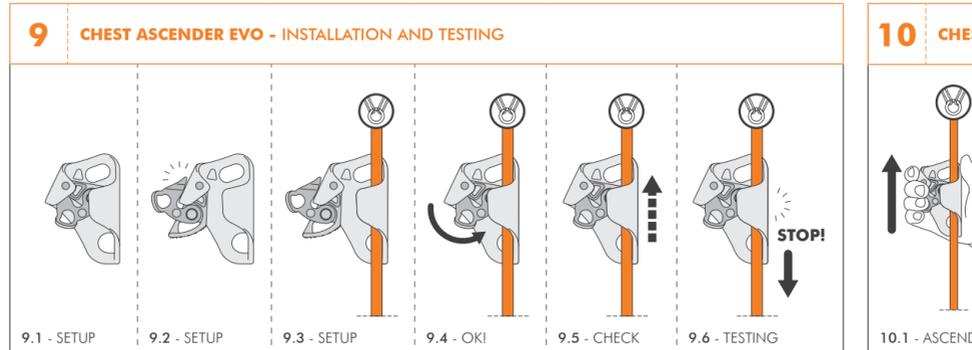
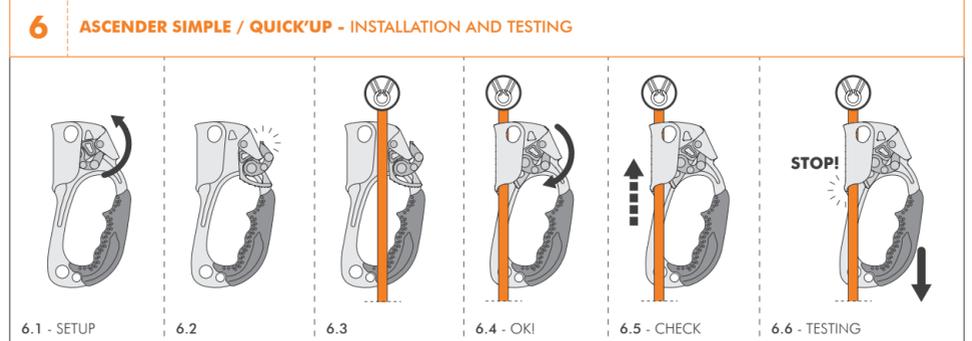
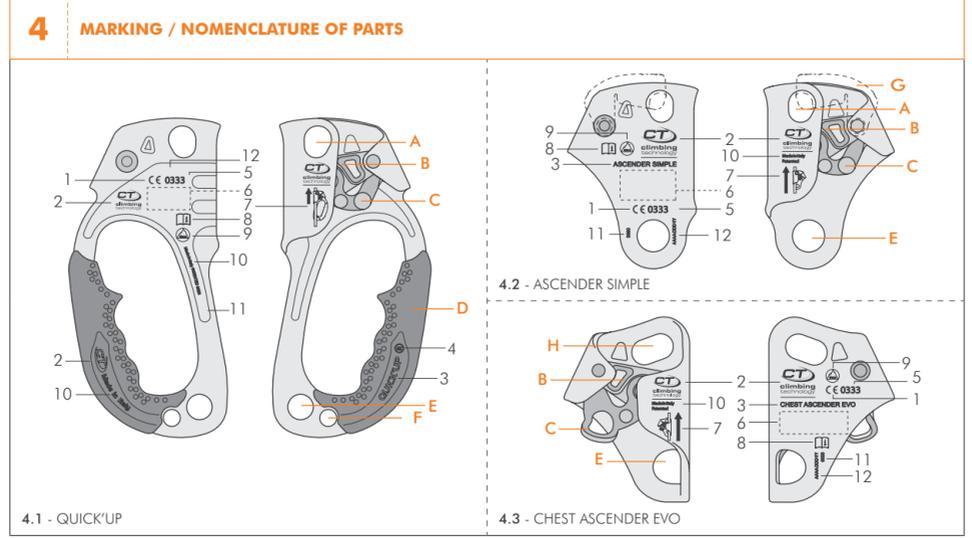
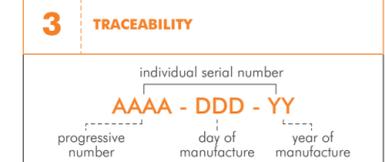


1 MODELS CHART

Product model	Ref. No.	Weight
QUICK'UP SX	2D639**	215 g
QUICK'UP DX	2D639**	215 g
CHEST ASCENDER EVO	2D640**	140 g
ASCENDER SIMPLE	2D642**	150 g
ASCENDER SIMPLE EVO		160 g

2 ROPE COMPATIBILITY

	STANDARD EN 567	EN 892 - Ø 8+11 mm EN 1891 - Ø 8+13 mm
STANDARD EN 12841:2006-B	ROPE EN 1891-A Ø 10+13 mm	



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.
0) FIELD OF APPLICATION: EN 12841:2006-B - Rope access system / rope adjustment device type B / working line ascender. Must be used with ropes (core + sheath) static or semi-static - EN 1891 type A 10 ≤ Ø ≤ 13 mm. EN 567 - Mountaineering equipment: rope clamps. Must be used with ropes (core + sheath) static or semi-static (EN 1891) 8 ≤ Ø ≤ 13 mm or dynamic (EN 892) 8 ≤ Ø ≤ 11 mm.
1) WARNINGS AND RESPONSIBILITIES. The rope clamps described herein are personal protection equipment (PPE) intended to be included in a fall protection system as, for example, harnesses and life lines. Full body harnesses are the only means of retaining for the body permitted in a fall arrest system. **Attention!** The use of this device is reserved only for qualified operators properly trained or for persons that are placed under the direct supervision of skilled and trained operators. Before performing work at heights, it is mandatory to prearrange a rescue plan to give immediate assistance to the operator in difficulty; inform the operator about the rescue plan. **Moreover:** it is recommended that PPE is supplied to the final user. In alternative, the PPE must be thoroughly checked, before and after each use, by a qualified and authorized inspector.
2) MARKING (Fig. 4). On the device are engraved the following information: 1) CE marking; 2) Name of the manufacturer or of the responsible for the commission in the market; 3) Product model; 4) Hand of use: R (for the R hand) or L (for the L hand); 5) 0333 - Number of the notified body responsible for the control of the manufacturing; 6) Number, year and features of the relevant EN normative of reference; 7) Correct way of use; 8) Logo advising the user to carefully read the

