

UP ROLL  
UP LOCK  
UP YOU GO

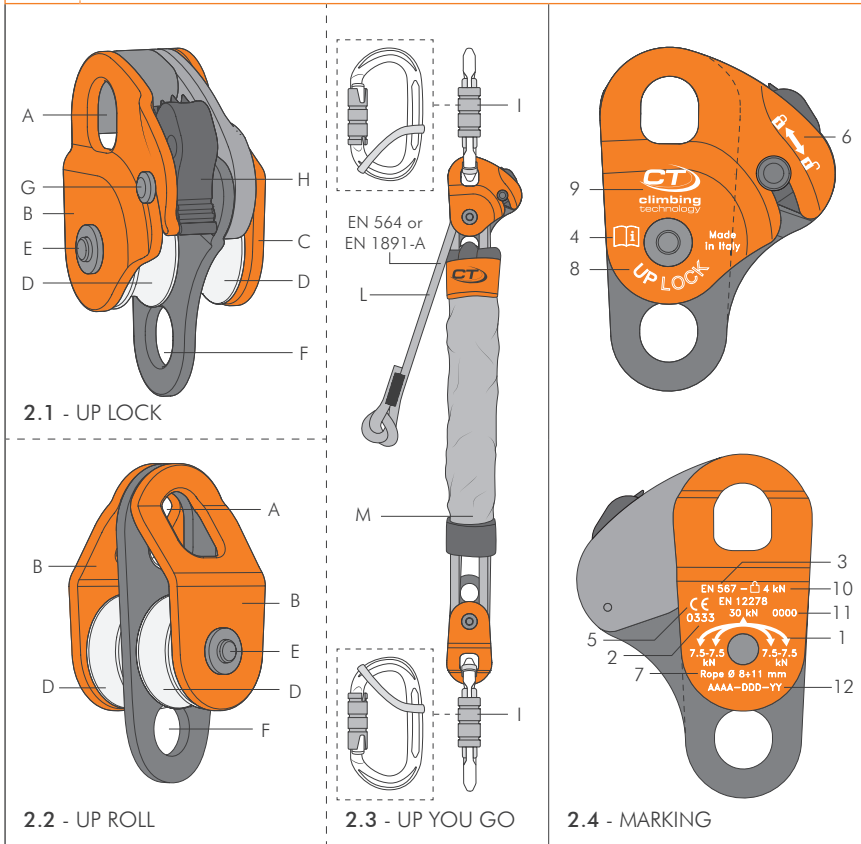
EN Winch / rescue kit  
IT Paranco / kit di soccorso  
FR Moufflage / kit de secours  
DE Flaschenzug / Rettungs-Kits  
ES Polipasto / kits de rescate  
PT Talha / kit de socorro  
SE Hålningsssystem/räddningssats  
FI Vinssi / pelastussarja  
NO Heisanordning / redningsutstyr

CE  
0333

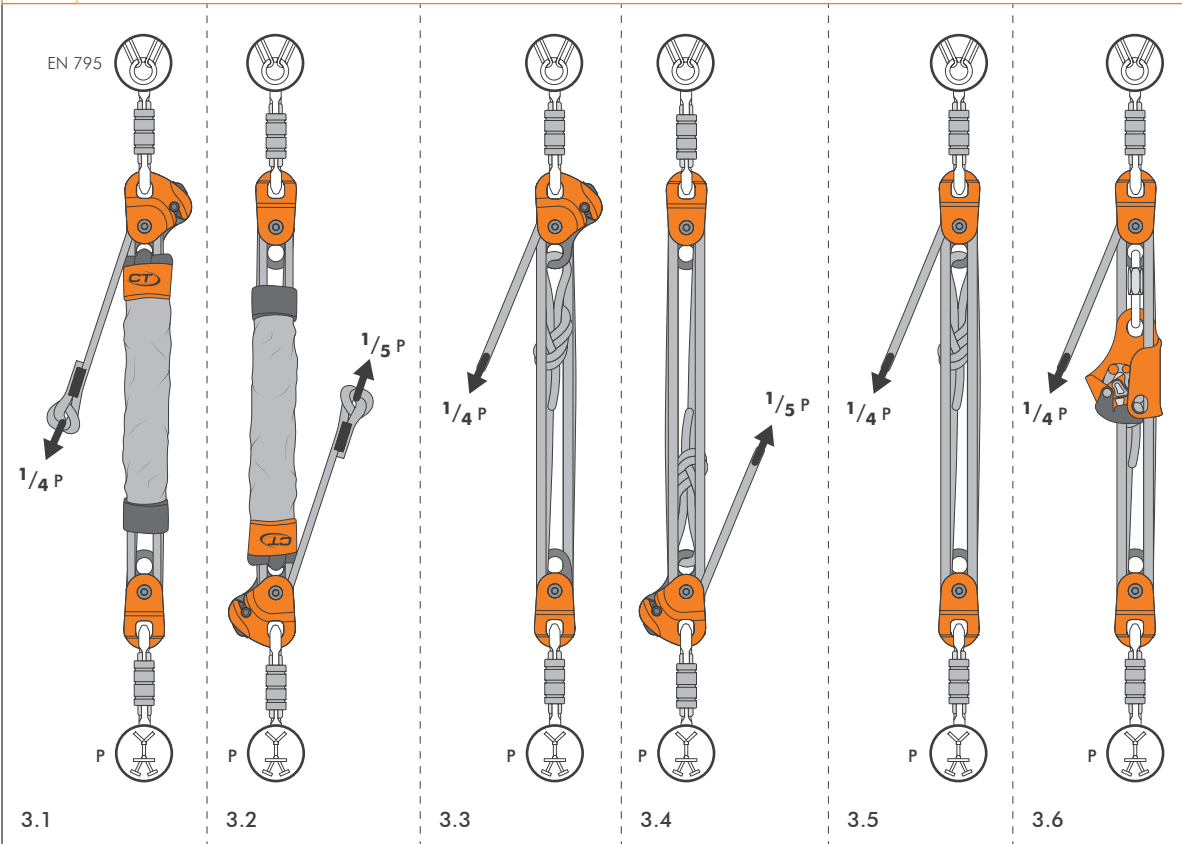
MADE IN ITALY  
Directive 89/686/CEE  
Personal Protective Equipment against falls from a height.

i = G + S

2 NOMECLATURE OF PARTS / MARKING



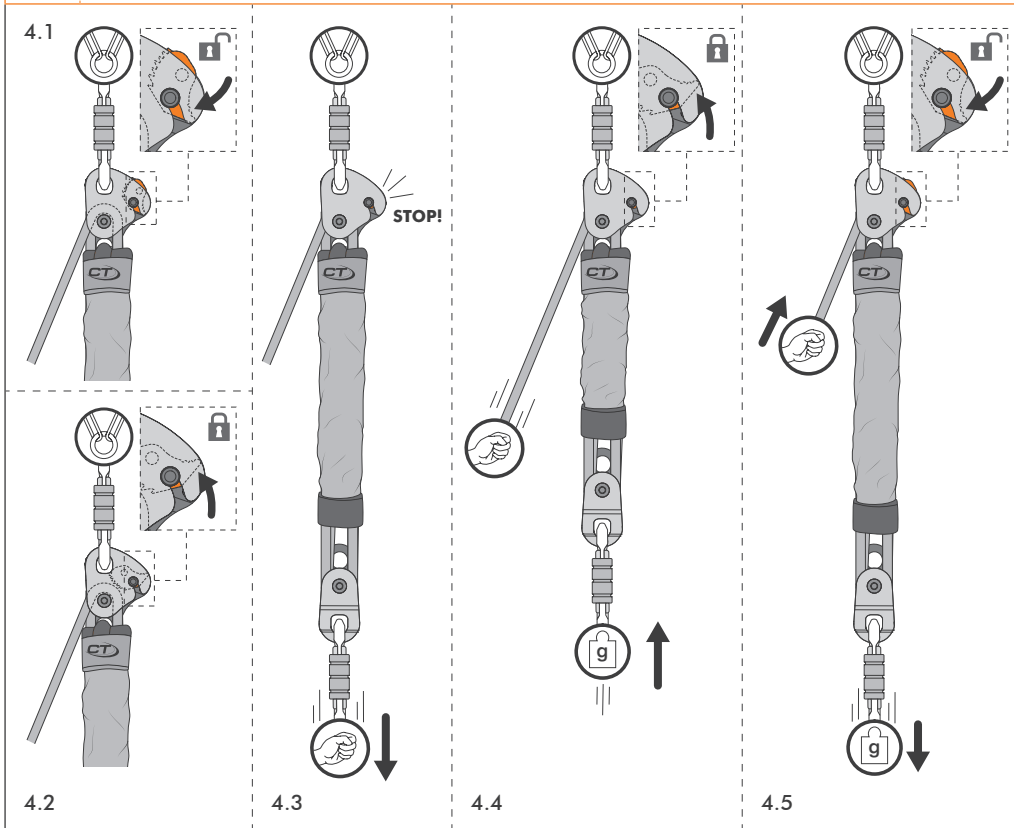
3 CONFIGURATIONS / REDUCTION FACTORS



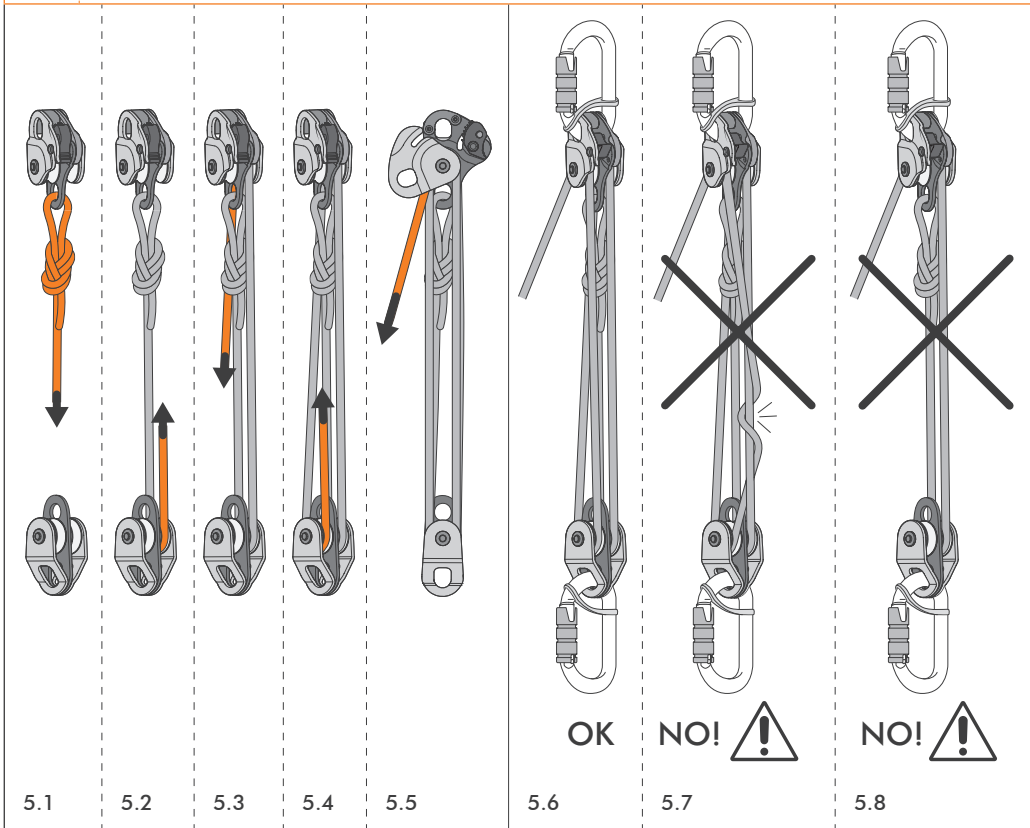
6 EXAMPLE OF USE



4 TESTING



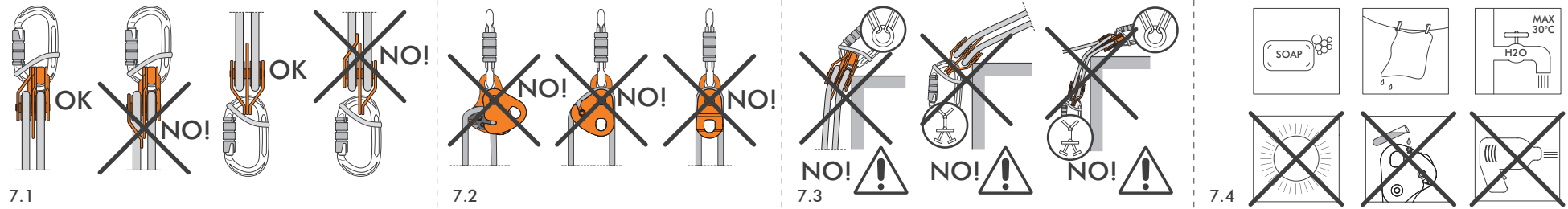
5 SETTING UP A WINCH



8 MODELS / TECHNICAL DATA

| MODEL                                                                                 | UP LOCK                                                                                                           | UP ROLL                                                                               | UP YOU GO                                                                             |                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| REF. NO.                                                                              | 2P672                                                                                                             | 2P671                                                                                 | 2K11601                                                                               | 2K11602                                                                               | 2K11605                                                                               |
|                                                                                       |                              |  |  |  |  |
|  | 175 g                                                                                                             | 115 g                                                                                 | 630 g                                                                                 | 790 g                                                                                 | 1270 g                                                                                |
| MAX LIFT HEIGHT                                                                       | -                                                                                                                 | -                                                                                     | 0,6 m                                                                                 | 1,6 m                                                                                 | 4,6 m                                                                                 |
| LENGTH                                                                                | -                                                                                                                 | -                                                                                     | 1 m                                                                                   | 2 m                                                                                   | 5 m                                                                                   |
| EFFICIENCY                                                                            | 90%                                                                                                               |                                                                                       | 80%                                                                                   |                                                                                       |                                                                                       |
| BREAKING LOAD                                                                         | <br>30 kN<br>7.5+7.5 7.5+7.5 |                                                                                       | 20 kN                                                                                 |                                                                                       |                                                                                       |
| WORKING LOAD LIMIT (WLL)                                                              | <br>6 kN<br>1.5+1.5 1.5+1.5  |                                                                                       | 6 kN                                                                                  |                                                                                       |                                                                                       |
| ROTATING SYSTEM                                                                       | BALL BEARING                                                                                                      |                                                                                       |  |                                                                                       |                                                                                       |
|  | EN 892 / EN 1891<br>Ø 8+11 mm<br>EN 564 Ø 8 mm                                                                    |                                                                                       | EN 564<br>Ø 8 mm                                                                      | EN 1891-A<br>Ø 9 mm                                                                   |                                                                                       |
| STANDARDS                                                                             | EN 567<br>EN 12278                                                                                                | EN 12278                                                                              | -                                                                                     |                                                                                       |                                                                                       |

7 WARNINGS



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**CT**  
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technology

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Manufacturing of the "PPE" controlled by

**afaq**  
ISO 9001  
Qualité  
AFNOR CERTIFICATION

**AFNOR CERTIFICATION  
NOTIFIED BODY "0333"**  
11, rue Francis de Pressensé - 93571  
La Plaine Saint-Denis Cedex, FRANCE

"PPE" - Test made by:

**ANCCP CERTIFICATION AGENCY s.r.l.**  
NOTIFIED BODY "0302"  
6, via dello Struggino I-57121  
Livorno (LI), ITALY

1 TRACEABILITY

individual serial number  
AAAA - DDD - YY

progressive number day of manufacture year of manufacture



