

ROLLNLOCK

EN Pulley / rope clamp
 IT Carrucola / bloccante
 FR Poulie / bloqueur
 DE Seilrolle / Seilklemme
 ES Polea / bloqueador
 PT Roldana / bloqueador
 SE Blocket / repklämman
 NO Trinsen / tauklemmen
 JP フーリー/ロッキング

Ref. No. 2D652
80 g

MADE IN ITALY
EN 12278:2007
EN 567:1997
CE 0333

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



CT
 climbing
 technology

by Aludesign S.p.A. via Torchio 22
 I 24034 Cisono B.sco BG ITALY
 Central tel: +39 035 78 35 95
 Central fax: +39 035 78 23 39
 www.climbingtechnology.com

0 TRACEABILITY

individual serial number
AAAA - DDD - YY
 progressive number day of manufacture year of manufacture

1 COMPATIBILITY.

1.1

For use with:
 Ropes EN 892 / EN1891 Ø 8 + 13 mm.
 Webbing 10+16 mm (Attention! Exceptional use, not to be used for the protection against falls from a height).

1.2

2 NOMENCLATURE OF PARTS

2.1 2.2 2.3

3 ROPE CLAMP MODE INSTALLATION

Raise the mobile side plate and turn 180° to open it out. Feed the rope through in the correct direction, then turn the side plate to the closed position. Insert the connector in the hole and connect it to the harness.

3.1 3.2 3.3 3.4 - CHECK 3.5 - OK! 3.6 - TESTING

4 ROPE CLAMP MODE INSTRUCTIONS FOR USE

Ideal for ascending a rope. It can be used also for short descents.

4.1 4.2 - LOCKING 4.3 - SHORT DESCENT

9 HAULING PULLEY MODE EXAMPLE OF USE

Example of use: self-ascending from a crevasse, crevasse rescue in case the alpinist is able to cooperate, crevasse rescue of an alpinist that is unable to cooperate.

9.1 9.5

5 HAULING PULLEY MODE INSTALLATION

Install correctly the device and connect it to the anchor point. Before the use check that the device operates correctly and the rope is in the right direction.

5.1 5.2 5.3 5.4 - CHECK 5.5 - OK! 5.6 - TESTING

6 HAULING PULLEY MODE INSTRUCTIONS FOR USE

The device allows the rope to slide in one way and locks in the opposite. Ideal for hauling loads or rescuing persons.

6.1 - HAULING 6.2 - HAULING 6.3 - LOCKING

9.1 9.2 9.4 9.6

7 SIMPLE PULLEY MODE INSTALLATION AND USE

To switch from hauling pulley mode to simple pulley mode, move the sheave position lever until it engages the pin. It works as a pulley.

7.1 7.2 7.3 7.4 7.5

SAFE WORKING LOAD
 5 kN
 2,5 kN 2,5 kN

BREAKING LOAD
 20 kN
 10 kN 10 kN

10.1 Anchor 10.2 Hand 10.3 Harness 10.4 Load

8 SLING ADJUSTMENT MODE INSTALLATION AND USE

In exceptional cases, the device can be employed for the length adjustment of a lanyard or a daisy chain, connected to the harness by means of a knot.

8.1 8.2 8.3

11

