



ABSORBICA-I

Energy absorber with integrated single lanyard

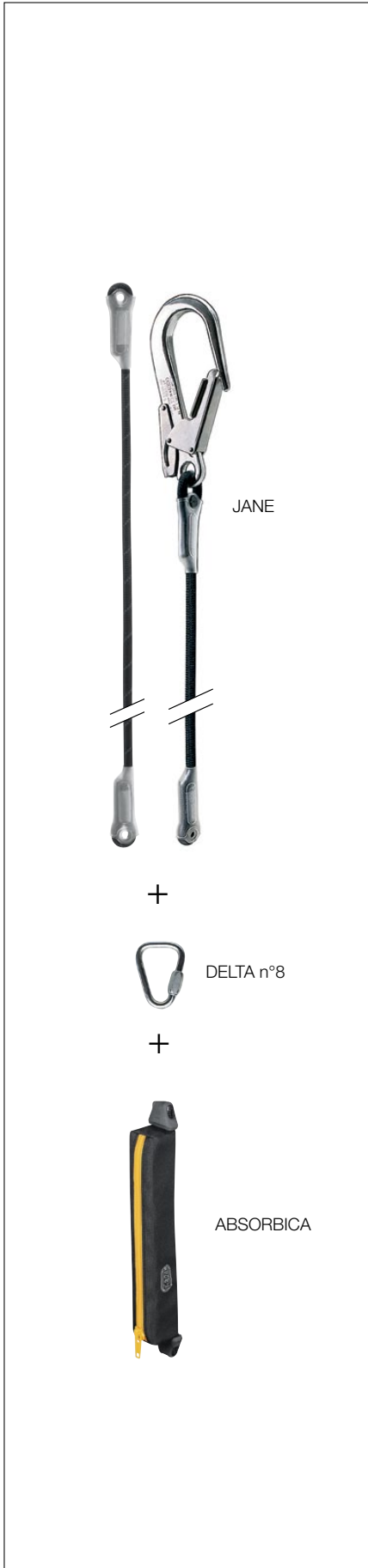
- Designed for protection on a horizontal lifeline (rope or cable)
- The energy of the fall is absorbed by the tearing of specific webbing
- Mesh pouch with zipper protects the energy absorber from abrasion or projections and allows regular verification of the absorber's condition
- Energy absorber end equipped with STRING
- Available without connector or with MGO large-opening connector, so in two lengths:
 - ABSORBICA-I 80 (L58): 0,8 m
 - ABSORBICA-I 80 MGO (L58 MGO): 1,05 m
 - ABSORBICA-I 150 (L70150 I): 1,5 m
 - ABSORBICA-I 150 MGO (L70150 IM): 1,75 m

ABSORBICA-Y

Energy absorber with integrated double lanyard

- Designed for passing intermediate anchor points on fixed protection
- The energy of the fall is absorbed by the tearing of specific webbing
- Mesh pouch with zipper protects the energy absorber from abrasion or projections and allows regular verification of the absorber's condition
- Energy absorber end equipped with STRING
- Available without connector or with MGO large-opening connector, so in two lengths:
 - ABSORBICA-Y 80 (L59): 0,8 m
 - ABSORBICA-Y 80 MGO (L59 MGO): 1,05 m
 - ABSORBICA-Y 150 (L70150 Y): 1,5 m
 - ABSORBICA-Y 150 MGO (L70150 YM): 1,75 m

Component lanyards with energy absorber



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DELTA n°8



ABSORBICA



JANE

JANE MGO

DELTA n° 8 P11 8

Triangular steel quick link

- To connect JANE lanyards to an ABSORBICA energy absorber

See CONNECTORS chapter

ABSORBICA L57

Tear webbing energy absorber

- Used in combination with a JANE lanyard to set up an energy-absorbing lanyard with a maximum length of two meters
- Ends equipped with STRING to hold the connector in position and protect the webbing from abrasion
- Compact and lightweight

JANE

Non-adjustable dynamic rope lanyard

- Can be combined with an ABSORBICA energy absorber to set up an energy-absorbing «I» or «Y» lanyard with a maximum length of two meters
- Sewn ends protected by plastic sheath to hold the connector in place and protect the terminations from abrasion
- Available without connector or with large-opening MGO connector for attachment to metal structures, cables and large diameter bars (large-opening, auto-locking connector permanently sewn into the lanyard termination)
- Lanyards without connector:
 - JANE 0,6 m (L50 60): 110 g
 - JANE 1 m (L50 100): 130 g
 - JANE 1,5 m (L50 150): 185 g
 - JANE 2 m (L50 200): 225 g
- Lanyards with MGO connector:
 - JANE MGO 0,6 m (L53 60): 565 g
 - JANE MGO 1 m (L53 100): 585 g
 - JANE MGO 1,5 m (L53 150): 640 g
- Certification(s): CE EN 354

HARNESSES

HELMETS

LANYARDS AND ENERGY ABSORBERS

MOBILE FALL ARRESTER

CONNECTORS

DESCENDERS

ASCENDERS

PULLEYS

ANCHORS AND ROPES

PACKS AND ACCESSORIES