

# ELEVATOR



## MOVEABLE ROPE LOCK FOR ASCENT

- Excellent wear resistance and increased strength thanks to a new thermal and chemical treatment applied to the material
- Excellent locking ability even on rope that are particularly muddy thanks to the evacuation grooves in the cam and on the side
- Ergonomic click opening mechanism, easy to operate and protected against impact and accidental opening

### CODES AND DIMENSIONS

| CODE   | standard                 | weight<br>[g] | version                 | rope diameter<br>[mm] | pcs |
|--------|--------------------------|---------------|-------------------------|-----------------------|-----|
| ELERIG | CE - EN 567 - EN 12841/B | 225           | for right-handed people | Ø8/Ø13<br>Ø0.31-Ø0.51 | 1   |
| ELELEF | CE - EN 567 - EN 12841/B | 225           | for left-handed people  | Ø8/Ø13<br>Ø0.31-Ø0.51 | 1   |

Also available in the EAC version.



ELELEF

ELERIG

# BELLY



## VENTRAL LOCKING DEVICE

- Excellent locking ability even on rope that are particularly muddy thanks to the evacuation grooves in the cam
- Excellent wear resistance and increased strength thanks to a new thermal and chemical treatment applied to the material
- Ergonomic click opening mechanism, easy to operate and protected against impact and accidental opening

### CODES AND DIMENSIONS

| CODE  | standard                 | weight<br>[g] | rope diameter<br>[mm] | pcs |
|-------|--------------------------|---------------|-----------------------|-----|
| BELLY | CE - EN 567 - EN 12841/B | 150           | Ø8/Ø13 Ø0.31-Ø0.51    | 1   |

Also available in the EAC version.



# FOOT STEP

## MULTI-PURPOSE BRACKET FOR ASCENT

- Compact and lightweight adjustable multi-purpose bracket in a practical bag that can be attached to the harness
- Made with 3 mm Kevlar rope and equipped with a pedal and adjustment buckle in ultra-resistant nylon

### CODES AND DIMENSIONS

| CODE     | material     | weight<br>[g] | pcs |
|----------|--------------|---------------|-----|
| FOOTSTEP | kevlar/nylon | 110           | 1   |

