

I POSITIONING

POSITIONING DEVICE

CE
EN 358



- Progressive length adjustment device for better work positioning
- Protective cover to safeguard the rope at contact points
- Steel carabiner with screw ring nut and one aluminium carabiner with double safety catch included

Device used to work with work positioning systems in combination with a fall arrester.

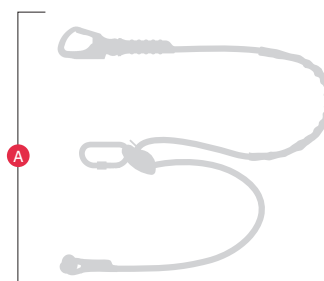
Allows for quick and precise adjustment of length, for ideal positioning based on workplace conditions.

Used with lateral attachment points on the harness to divide up the load of the user resting on their feet: a convenient lever is used for adjustment.

CODES AND DIMENSIONS

CODE	rope [mm]	L [m]	weight [g]	pcs.
POS2	Ø11	2.0	510	1
POS3	Ø11	3.0	590	1
POS4	Ø11	4.0	670	1

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TECHNICAL DATA

1. Polyamide rope
2. Sewn opening (connection point)
3. Sewn knot (terminal)
4. Aluminium alloy length adjustment device
5. Connection opening
6. Aluminium alloy length adjustment lever
7. Sliding polyester / polyamide protective cover
8. Steel connector with screw ring nut **EN 362**
9. Aluminium connector with double safety lever

