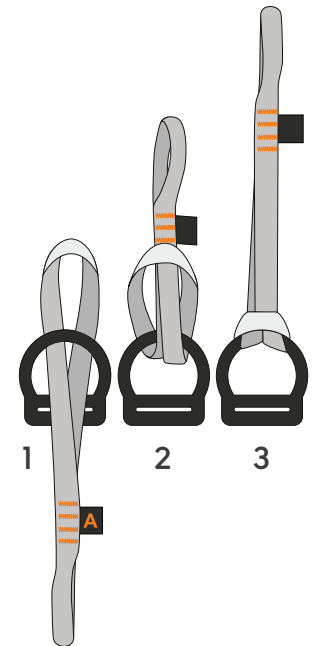


CERTIFICATION : EN 354 : 2010 / REGULATION : 2016 / 425



HOW TO MAKE A LARK'S HEAD KNOT

TECHNICAL SPECIFICATIONS

- Made of : dyneema/polyamide tubular webbing, 20 mm wide ($R \geq 30$ kN)
- Static resistance ≥ 22 kN
- Weight : 44 g
- Single length : 0,35 m and 0,3 m with a lark's head knot

USE

To attach with a lark's head knot on the back D ring of the fullbody harness to make an extension strap.

DESCRIPTION

The NSANEX extension lanyard conforms to the EN 354:2010 Standard. It has been designed to extend the dorsal fall arrest attachment point of the full body harness (only on back D ring). The attachment loop remains wide open to ensure an easy connection.

