

DESCRIPTION

Pack designed for long spans from 20 to 34 meters

SUPER RANGE enables work under tension thanks to a machining design that delays cable slippage.

Certified for 3 people. Allows one user to work under tension.

Base plate material: 316L stainless steel.

Core material: aluminium.

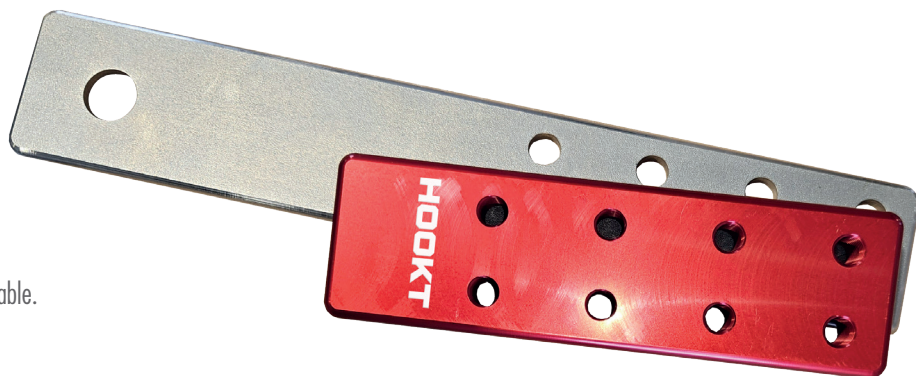
Fixing: 8 M10 bolts. Tighten to the stop on the plate using a high-strength threadlocker adhesive.

TECHNICAL PART

ASSEMBLY PROCEDURE

- 1. Check the condition of the anchor support and the cable.
- 2. Install the base plate onto its support.
- 3. Insert the 10 mm lifeline cable inside.

WARNING: The hook must be able to move freely. The service life of the equipment depends on the quality of the support and the environment. A minimum inspection every 12 months is required. Cable tension: 300 kg.



Reference	Name	Material
A0015735	SUPER RANGE NEWPRO	Aluminum / 316L stainless steel