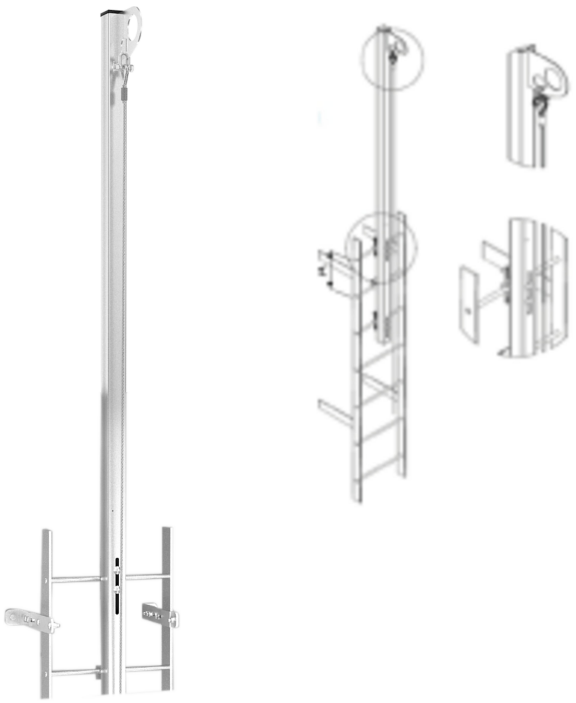
DATASHEET

# CLAW LINE TOP POST STEEL LADDER



## GENERAL

| | | | |
|---|---|---|---|
| Art.Nr: | CL-017 | Standards: | EN 353-1:2014+A1: 2017 |
| GTIN: | 4030281308515 | Net weight: | 14.90 kg |
| E-class number: | 40-02-01-90 | Gross weight: | 14.90 kg |
| Customs tariff number: | 73269098 | | |

DATASHEET

# CLAW LINE TOP POST STEEL LADDER

The CLAW LINE TOP POST STEEL LADDER is made of stainless steel and is used to climb over (steel) ladders. At one end, there is an anchor point compliant with DIN EN 795, making it suitable for attaching fall protection equipment. The unit is installed by simply hooking it onto the middle rung, which is equipped with an alligator clip and a bracket for easier installation. The total length is 2.56 m. The CLAW LINE TOP POST STEEL LADDER can be used in combination with CL-013 and CL-008-D.
The CLAW LINE vertical steel cable fall protection system combines the highest level of safety during ascent with maximum flexibility during installation.

## FEATURES

| | |
|---|---|
| Colour: | Silver |
| Maximum lifetime: | 30 years |
| Max. number of persons: | 3 |
| Maximum load: | 150.00 kg |
| Min. temperature: | -30 °C |
| Max. temperature: | 45 °C |
| Rope access technique: | No |
| Vertical systems: | Vertical rope system |

## DIMENSIONS

| | |
|---|---|
| Max height: | 2560 mm |
| Min. height: | 2560 mm |

## MATERIAL

| | |
|---|---|
| Material: | Stainless Steel |