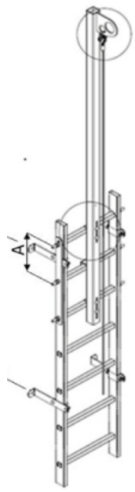
DATASHEET

CLAW LINE TOP POST ALUMINUM LADDER





GENERAL

Art.Nr:	CL-015	Standards:	EN 353-1:2014+A1: 2017
GTIN:	4030281308492	Net weight:	19.86 kg
E-class number:	40-02-01-90	Gross weight:	19.86 kg
Customs tariff number:	73269098		

DATASHEET

CLAW LINE TOP POST ALUMINUM LADDER

The CLAW LINE TOP POST ALUMINIUM LADDER is made of stainless steel (CL-015) or
galvanised steel (CL-016) and is used for climbing over aluminium ladders. At
the end there is an anchorage point according to DIN EN 795 and is therefore also suitable for attaching PPE. A prerequisite for the TOP POST is a rung and rail reinforcement, which is included in the scope of delivery. By attaching
the TOP POST to its welded-in angle, the hands are free for further assembly.
The total length is 2.56 m. The CLAW LINE TOP POST can be used in combination
with CL-013 and CL-008-D.
The CLAW LINE vertical steel rope arrester system combines maximum safety when climbing and maximum flexibility when attaching.

FEATURES

Colour:	Silver
Maximum number of persons:	3
Maximum load:	150.00 kg
Rope access technique:	No
Vertical systems:	Vertical rope system

DIMENSIONS

Max height:	2560 mm
Minimum height:	2560 mm

MATERIAL

Material:	Stainless Steel