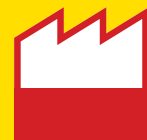


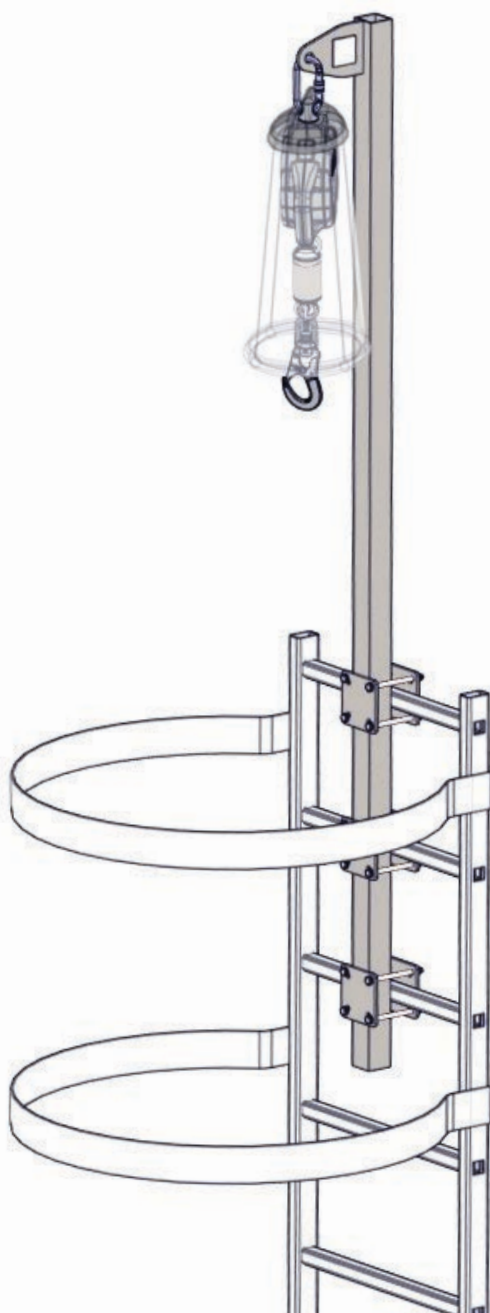
# Ladder anchoring point

# AT 165A

# PROTEKT®



Made  
in Poland



EN795:2012 TYPE

**STATIC  
STRENGTH  
MIN. 12 KN**



**PROTECTION OF  
1 PERSON**

THE POSSIBILITY  
OF CONNECTING  
A SELF-LOCKING  
DEVICE

[WWW.PROTEKT.PL](http://WWW.PROTEKT.PL)

**PROTEKT®**

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# LADDER ANCHORING POINT AT 165A

NEW

EN795:2012 TYPE A

Ref. no.: AT165A

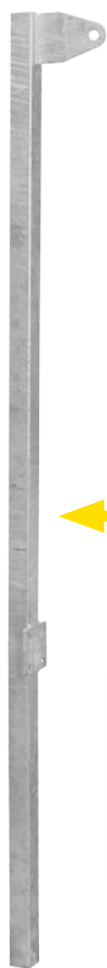


PROTECTION OF 1 PERSON

Anchor point AT165A is an anchor device type A in accordance with EN 795 and serves to protect one max. 1 person. The AT 167A anchor point can only be used as personal protective equipment protecting a worker against falls from heights and must not be used for lifting loads. The device is made of steel. The strength of this point is at min. 12 kN.

## THE KIT COMPRISES

THE POSSIBILITY OF CONNECTING A SELF-LOCKING DEVICE CR 250V 10

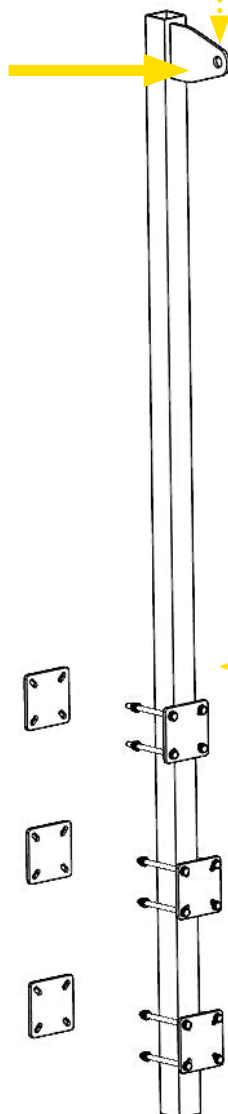


1 pcs.  
BEAM



5 pcs.  
MOUNTING PLATE

ANCHOR POINT



24 pcs.  
PAD  
M8 A2



12 pcs.  
NUT  
M8 A2



12 pcs.  
SCREW  
M12X120 A2

MATERIAL: galvanized steel

DIMENSIONS: 99.5 x 256 mm

STATIC STRENGTH: min. 12 kN

REF. NO.:

AT 165A

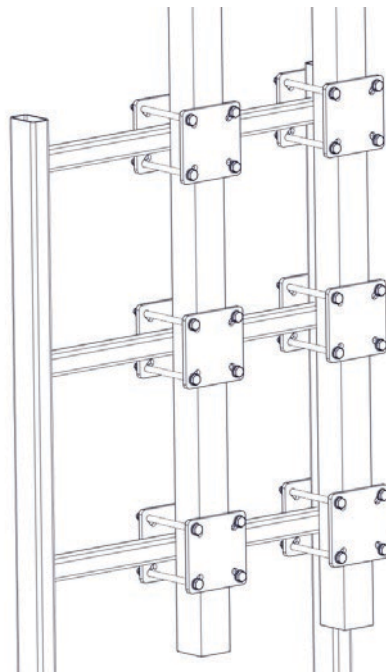
# INSTALLATION

- Installation of the anchoring point must be carried out in accordance with the rules of connecting to a steel structure. To connect use M8 screws (included) with a length of 120 mm, or more if necessary, and a strength class of not less than A2/70.
- The point can be installed for 3 consecutive rungs or to the side of the ladder.

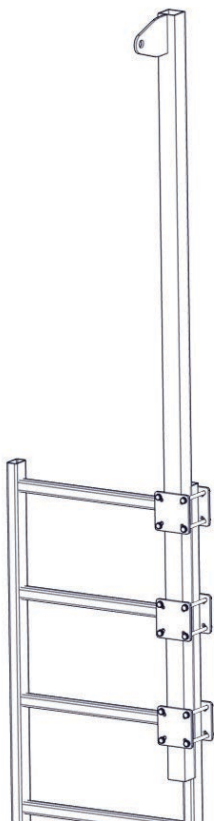


The ladder to which we mount the anchoring point must be able to transfer loads greater than 12 kN during point load. In case of insufficient rung strength, the ladder rungs can be filled with a steel profile over the entire width of the ladder.

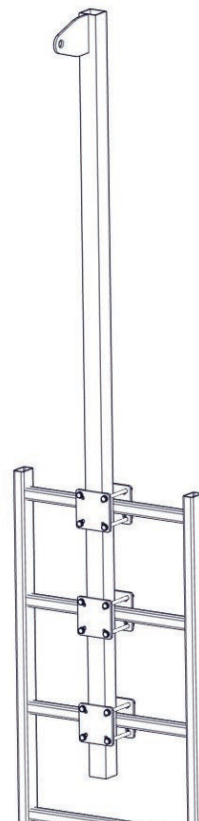
The fastening screws must be tightened with a torque of 10 - 20 Nm



**INSTALLING ON ALUMINUM LADDERS, WITHOUT ADDITIONAL REINFORCEMENTS, IS PROHIBITED.**



WAYS OF COVERING RUNGS AND THE SIDE SURFACE OF A LADDER.



INSTALLING AN ANCHORING POINT TO A SIDE SURFACE

INSTALLING AN ANCHORING POINT TO LADDER RUNGS