

**Trax OSB is intended to be used as an anchoring point protecting from falling from a height for three people at the same time.**

It was developed for the purpose of securing people working on flat roofs

The TRAX OSB safety post is made entirely of stainless steel (material 1.4301).

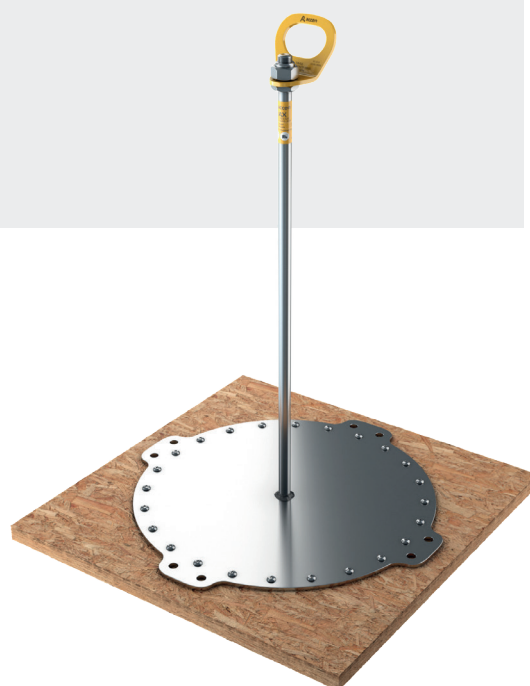
The total maximum height of the post is 1000 mm. Post diameter  $\varnothing$  16 mm - VA.

It is fixed directly to the construction OSB boards with a minimum thickness of 20 mm, using 24 pieces of special screws, also made of stainless steel.

On the post there is a fastening point with a swivel allowing 360° rotation in all directions. This prevents the formation of loops when the safety line is fastened. For a better location of the post on the roof, the attachment points are additionally painted in orange.

The TRAX OSB anchor pole meets the requirements of the EN 795, class A/C and CEN/TS 16415 standard for anchoring devices. Ease of assembly guarantees quick assembly without the need for special tools.

The TRAX OSB safety post is an anchoring device directly connected to the structure of the object (OSB board) in a permanent way. Connecting it to the user's connecting and damping element guarantees maximum safety when working at heights.



## Specification

Material	INOX
Weight	4 kg
Size	500 - 1000 mm
Diameter	16 mm
Users	3
Standard	EN 795 A/C, CEN/TS 16415
Warranty	12 months

## Mounting substrates

OSB Board	min. 20 mm
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