

ABS-Lock X-First II

Anchorage point - designed for screwing onto a wooden surface



ABS-Lock X-First II is what we call the stainless steel anchorage point that we specially designed for the roof apex. This fall arrest device is extremely practical - both from an installation and usage point of view. The anchor base plate can be manually adjusted to fit any roof pitch and is then simply screwed onto the rafters using the 8 screws supplied. As the anchorage point is fixed to the center of the apex, it serves to protect individuals from falling on both sides of your roof surface.

All ABS-Lock-First II components are made of weather-resistant stainless steel: The rod, the pre-bent base plate and even the screws used to mount the device. Our anchorage point is suitable for use in all directions of load.

Combine this fall arrest device with matching Personal Protective Equipment (PPE): [Click here](#) for more information on our PPE Roofer Kit.

Certification

DIN EN 795

ABS-Lock SYS

HLL Intermediate End and corner support

Force Directions

Lateral

Substructure

Wood

Max. no. of users

Three Persons

Miscellaneous

Stainless Steel

Attachment

screwed

Application

Pitched Roof

- EN 795:2012, A + CEN/TS 16415:2017
- Simply screwed onto the roof apex
- Suitable for usage on both sides of your roof
- Min. roof rafter dimensions: 80 mm x 120 mm
- Add a supporting tube for usage as an end or corner post in a lifeline system
- Incl. installation set



Accessories / Components



Accessories / Components



ABS Roofer Kit

PPE set for roofers, incl. safety harness, guided type fall arrest, tape sling and protective bag

