

# ABS-Lock III-H

Anchorage point - designed to be screwed onto a wooden surface



Unsurpassed simplicity: To install our ABS-Lock III-H anchor all you need to do is to drill one single hole. Then just screw the lower thread of the anchorage point straight into the beam. Once installed on your flat roof - as either a retention or arresting system - this anchorage device provides fall protection for up to 3 individuals.

Our ABS-Lock III-H is manufactured completely from corrosion-resistant stainless steel and is suitable for lateral loads. You can also use this anchorage point as an intermediate support in a lifeline system installed on a wooden surface.

Like all ABS Safety products, our ABS-Lock III-H bears a weatherproof label containing all the relevant technical details.

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#### Certification

DIBt Approval | Ü-Sign EN 795  
ANSI ETA Assessment

#### Substructure

Wood

#### Application

Flat Roofs

#### Attachment

screwed

#### ABS-Lock SYS

HLL Intermediate

#### Force Directions

Lateral

#### Max. no. of users

3 Persons

#### Miscellaneous

Stainless Steel

- EN 795:2012, A + CEN/TS 16415:2017
- Designed for load-bearing wooden structures
- Minimum beam dimensions: 80 mm x 120 mm
- Depth of wooden panelling:  $\geq$  18mm



