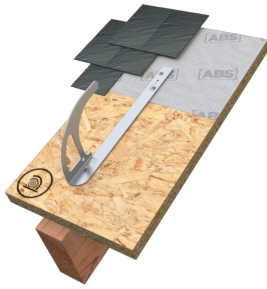


ABS-Lock DH04-F

Anchorage point ladder hook in one - simply screwed onto a beam through the insulation



Substructure

Wood

Application

Pitched Roof

Attachment

screwed

Certification

EN 517 CE 0158

Force Directions

Lateral

Max. no. of users

1 Person

Miscellaneous

Stainless steel Custom Colors

Our ABS-Lock DH04-F **roof safety hook** is designed for implementation as an anchorage device for all directions of load in accordance with EN 517:2006, type B. The big advantage: Workers secured by this system can also move around above the anchorage point, up towards the roof apex - or even right over it. You can also hook your ladder onto it.

Our stainless steel roof hook has a flat shaft for use on a continuous section of panelling. The device is installed by screwing through the counter lathing/panelling (over-rafter insulation) and fixing it to the beam. The supporting beam underneath must measure at least 60 mm x 120 mm. In a series of internal static and dynamic load tests, we successfully demonstrated that our roof hook is capable of securing up to 3 individuals.

Our ABS-Lock DH04-F is available in three different standard finishes: Uncoated, red (RAL 3009) and anthracite (RAL 7016). Upon request, we can also supply this roof safety hook in a range of special colours. Of course, our product portfolio also offers you the perfect PPE.

- Roof safety hook in accordance with EN 517:2006, type B
- Anchorage point ladder hook
- Designed for load-bearing wooden structures
- Simply screw it onto a wooden beam (also suitable for over-rafter insulation)
- Min. beam dimensions: 60 mm x 120 mm
- Installation materials included



