

ABS-Lock VI

Anchorage point for metal roof installation - incl. toggle bolt



Our stainless steel ABS-Lock VI anchorage point, which is installed using a toggle bolt, offers additional functionality: Simply use this anchorage device to hook up and secure your safety net. This system is suitable for sandwich and trapezoidal sheeting (positive/negative). Your steel subsurface only needs to be 0.75 mm thick to be able to install this device. Aluminium surfaces should be at least 2.00 mm thick. The toggle bolt includes an integrated seal.

Our ABS-Lock VI can be used as an anchorage point to secure 1 individual working at heights. It can be either installed on the floor or in the ceiling.

Certification

DIN EN 795

Force Directions

Lateral and Axial

Substructure

Trapezoidal Sheeting Sandwich

Max. no. of users

One Person

Miscellaneous

Stainless Steel

Attachment

Toggle bolts

Application

Profile Roof Flat Roofs

- EN 795:2012, A + EN 1263-2:2014
- Sandwich and trapezoidal sheeting (positive/ negative)
- Steel \geq 0.75 mm
- Aluminium \geq 2.00 mm



Accessories / Components

