

# ABS-Lock III-SEITL-65-ST

Anchorage point - specially designed steel structures - countered



Introducing a reliable anchorage device for 3 individuals: Our ABS-Lock III-SEITL-65-ST - specially designed for lateral installation on steel structures. This device is particularly suitable for a broad range of applications in an industrial environment. Our stainless steel anchorage point ( $\varnothing$  16 mm) can be installed, for example, on a load-bearing steel girder using the angular plate provided. This is then simply countered on the other side. All the required installation materials are included in our standard package.

Our ABS-Lock III-SEITL-65-ST is designed to withstand loads in all directions and is available in a variety of different models, e.g. for wood or concrete. It's sister model, our ABS-Lock III-SEITL-SR, has a reinforced supporting tube which means that it can also be implemented as a support in an overhead lifeline system.

2 separate holes in the angular plate allow you to install our ABS-Lock III-SEITL-65-ST anchorage device at varying distances from the installation surface.

- EN 795:2012, A + CEN/TS 16415:2013
- Angular plate for lateral installation
- 2-hole system for flexible installation
- Incl. stainless steel installation set

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#### Certification

DIN EN 795

#### ABS-Lock SYS

HLL Intermediate End and corner support

#### Force Directions

Lateral and Axial

#### Substructure

Steel

#### Max. no. of users

Three Persons

#### Miscellaneous

Stainless Steel

#### Attachment

countered

#### Application

Flat Roofs Facade/ Wall  
Overhead



## Accessories / Components



## Accessories / Components



### **ABS-Lock III Supporting Tube**

Stainless steel supporting tube for ABS-Lock III anchorage points

