

ABS-Lock III-SEITL-SR-ST

Anchorage point with a supporting tube for steel surfaces - countered



Secures 3 or more individuals - our ABS-Lock III-SEITL-SR-ST is a particularly robust anchorage point. It provides you with an excellent fall arrest solution in industrial environments, on construction sites and at companies focused on skilled trades. This anchor has been reinforced for implementation in a lifeline system using a special stainless steel supporting tube (Ø 42mm). It can also simply be used as a single anchorage point. Install the anchor in the floor, a wall or the ceiling - wherever you need it.

Our ABS-Lock III-SEITL-SR-ST model for steel structures is installed using two bolts and matching counter nuts. Its angular plate has been specially designed for lateral installation. This allows you to attach it to a load-bearing steel structure to create a reliable safety system. Not only can it be used to secure a building or roof surface, it can also be used for large machines, production lines and crane ways in a broad range of different industries.

Manufactured completely from stainless steel, our ABS-Lock III-SEITL-SR-ST defies the worst wind and weather conditions. If you want to set up a more complex fall arrest system, e.g. using lifelines, this anchorage point can easily be combined with a wide variety of different ABS Safety components.

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

Overhead Facade/ Wall
Flat Roofs

- EN 795:2012, A + CEN/TS 16415:2013
- Angular plate for lateral installation
- Installation materials included



Accessories / Components

