

ABS-Lock III-SEITL-65-B

Anchorage point - specially designed for cementing into a concrete surface



Our ABS-Lock III-SEITL-65-B anchorage point - specially designed for cementing into concrete - is equipped with a special angular plate for lateral installation. The device's 2 anchor rods are simply cemented into the concrete surface using Special Adhesive WIT-VM-250 (ZU-1000). Once it has been installed by an expert, the anchor can be used to simultaneously secure up to 3 workers working near a dangerous edge.

The anchorage device's sister model - our ABS-Lock III-SEITL-SR - is equipped with a supporting tube and can also be implemented as a support in an overhead lifeline system.

As our ABS-Lock III-SEITL-65-B bracket comes with 2 pre-drilled holes to aid installation, it can be installed at varying distances from the installation surface.

Like virtually all our other products, this safety solution is manufactured completely from stainless steel.

Certification

EN 795

ABS-Lock SYS

HLL Intermediate

Force Directions

Lateral and Axial

Substructure

Concrete

Max. no. of users

3 Persons

Miscellaneous

Stainless Steel

Attachment

embedded

Application

Flat Roofs

Facade/ Wall

- EN 795:2012, A + CEN/TS 16415:2017
- Angular plate for lateral installation
- 2-hole system for flexible installation
- Concrete \geq C20/25
- Recommended accessories: Special Adhesive WIT-VM-250
- Incl. stainless steel installation set





ABS-Lock III Supporting Tube

Stainless steel supporting tube for ABS-Lock III anchorage points



Special Adhesive WIT

Special Adhesive for concrete and masonry

