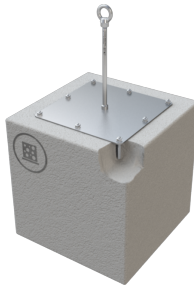


# ABS-Lock X-Y

Anchorage point - designed for cementing into porous concrete



Our ABS-Lock X-Y can take a real beating: Simply install the base plate (370 mm x 370 mm) in a concrete surface using the 8 anchor rods supplied and our Special Adhesive WIT-VM-250. Once installed, the system can provide up to 3 workers with a reliable anchorage option on a Ytong surface (porous concrete). The main pre-requisite is a concrete subsurface with a strength class  $\geq$  P3.3.

Our ABS-Lock X-Y is certified for all directions of load once it has been professionally installed in Ytong/porous concrete. Due to its high load-bearing capacity, it not only serves as an extremely reliable single anchorage point but is also a great candidate for integration in a lifeline system. Add an ABS-Lock X supporting tube to your anchorage device for extra stability.

Our ABS-Lock X-Y is manufactured from weather-resistant stainless steel material and comes with the set of 8 anchor rods needed for installation. Check out our Accessories section for details on our supporting tube and special adhesive as well as a selection of high quality sealant collars.

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## Substructure

Lightweight Concrete Concrete

## Application

Flat Roofs

## Attachment

embedded

## Certification

DIN EN 795

## ABS-Lock SYS

HLL Intermediate End and corner support

## Force Directions

Lateral

## Max. no. of users

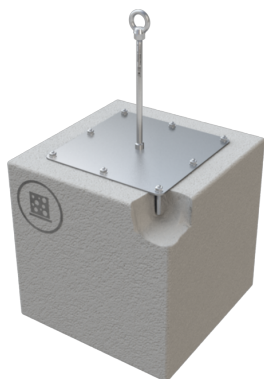
3 Persons

## Miscellaneous

Stainless steel

- EN 795:2012, A CEN/TS 16415:2013
- Porous concrete  $\geq$  P3.3
- Add a supporting tube for usage as an end or corner post in a lifeline system
- Recommended accessories: Special Adhesive WIT-VM-250
- Incl. stainless steel installation set





**Special Adhesive WIT**  
Special Adhesive for concrete and masonry



**ABS-Lock X Supporting Tube**  
Stainless steel reinforcement for ABS-Lock X anchorage points

