

ABS-Lock X-SR-B

Fall Protection Anchor Concrete | drive-in dowels



Reinforced anchorage point with national technical approval ("abZ")

If you are looking for a strong support for a concrete surface: Meet our ABS-Lock X-SR-B single anchorage point - equipped with a base plate (150 x 150 mm) and welded-on supporting rod (Ø 42 mm). Simply attach this anchor to your roof membrane or facade using 4 drive-in dowels. You only need an installation depth of 65 mm to install it.

Our ABS-Lock X-SR-B anchor has been specially reinforced to make it ideal for use in a lifeline system. Use this anchorage device as a corner element or end bracket for a system that fits in just perfectly with your architectural design. There is a range of different rod lengths to choose from - from 300 to 1000 mm. We also supply optional 100 mm and 200 mm **extensions** .

Our ABS-Lock X-SR-B has been awarded national technical approval (German: "abZ") by the German Institute for Construction Technology (DIBt) and bears the obligatory Ü symbol. It can be subjected to loads in all directions and has been tested as a single anchorage point for simultaneous usage by 3 individuals.

- General national technical approval (German: "abZ"): Z-14.9-688
- Ü symbol
- EN 795:2012, A + CEN/TS 16415:2013
- Base plate + welded-on supporting rod
- Concrete C20/25
- For installation depths 65mm
- When installing the device in Germany, please observe the provisions stated in the national technical approval

