

Anchor Point ABS-Lock X-SW

Product information



Stainless steel anchor point ABS-Lock X-SW (Ø 16 mm) with base plate (372 x 200 mm) is a fall protection solution developed for usage on top of a sandwich roof on trapezoidal sheeting (negative). To install this anchor, all you need is a minimum sandwich profile (steel) depth of 0.5 mm.

The anchor point is easily installed using the 4 specially prepared toggle bolts included in the package. The pre-drilled holes in the ABS-Lock X-SW base plate are set at different intervals - allowing it to be installed on a variety of profiles with different seam intervals. Distance between the bores: 280 to 333 mm.

Force directions: Lateral

Substructure: Sandwich

Attachment: Toggle bolts

Application: Profile roof, flat roofs

... [Read more](#)

Material: Stainless steel

Marking: According to standard, CE-marked, Safety Instructions, Supplier symbol, Batch Nr., Standards, Max No of simultaneous users, Serial Nr.

Standard: EN 795-A, CEN/TS/16415

Note: Add a supporting tube for usage as an end or corner post in a lifeline system

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Technical data

Part code	Max. number of persons	Length mm	Weight kg
8415LXSW150	3	150	2.844
8415LXSW300	3	300	3.119
8415LXSW400	3	400	3.702