

ANCHOR POINT FOR SMALL STRUCTURES

FLEXIBLE

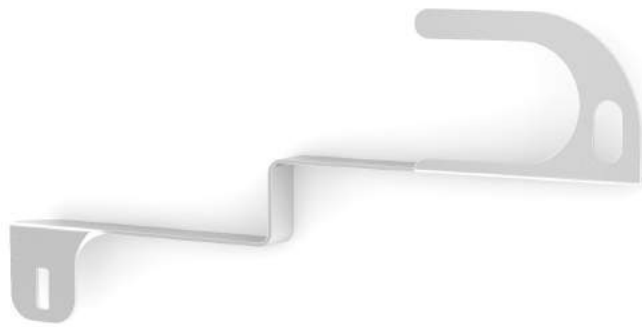
Can be installed on small beams, with minimum dimensions of 38 x 68 mm with no limits on maximum width.

MULTIPURPOSE

Can be used as single points or as a hook for ladders.

UNIVERSAL

With the assistance of the BEFSLIM2 adaptor, the device can be installed on substructures with offsetting of 60 mm to 140 mm between the element to which it is fastened and the roof exit point.



CODES AND DIMENSIONS

CODE	material	pcs.
SLIM	stainless steel 1.4016 - AISI430	5

COMPLEMENTARY PRODUCTS

FASTENING

n.	TYPE	description	p.
1	BEF	SLIM fastening kit	215
1	BEF	SLIM adjustable fastening kit	215

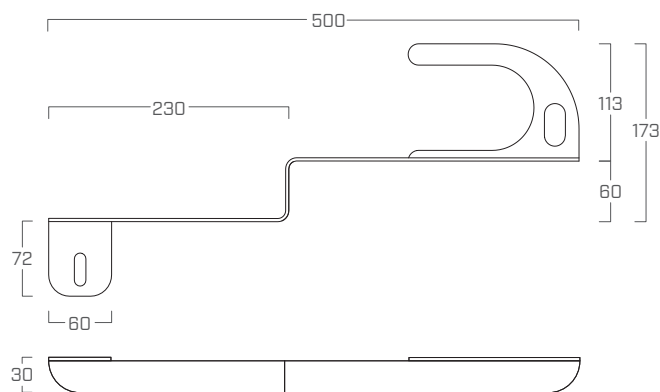
SURFACE INCLINATION



FIELD OF USE

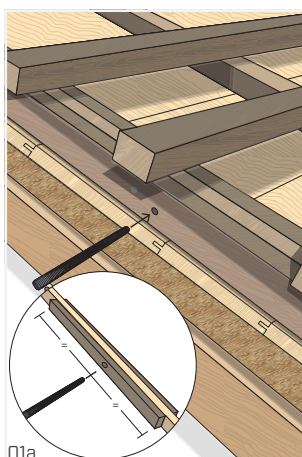
- Min. timber structure: 114 (38 + 38 + 38) x 68 mm

GEOMETRY

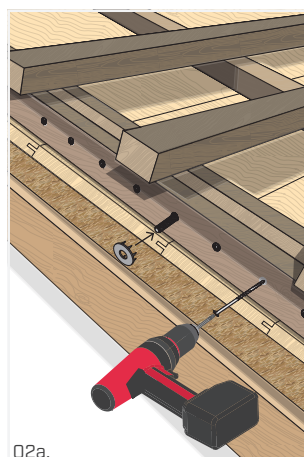


APPLICATION INSTRUCTIONS

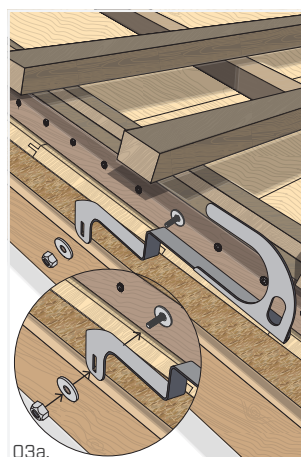
SLIM + BEFSLIM1



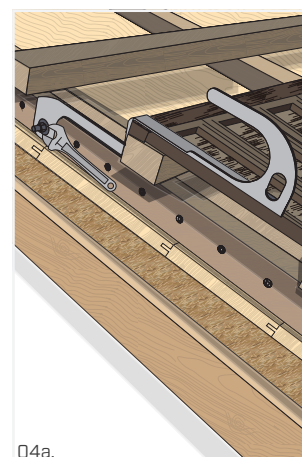
01a.



02a.

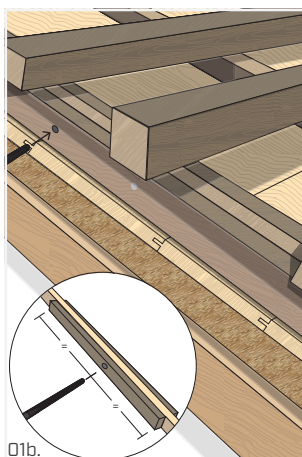


03a.

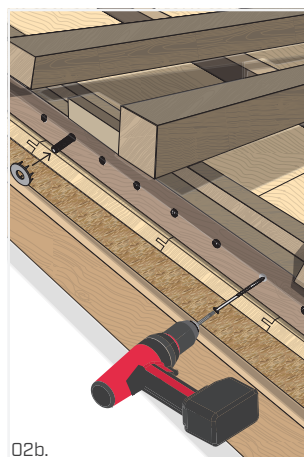


04a.

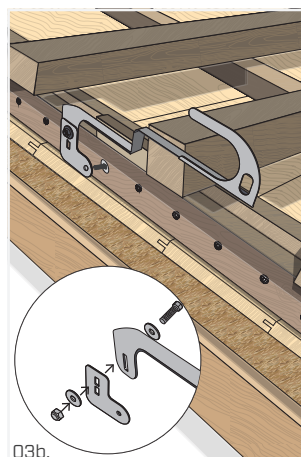
SLIM + BEFSLIM2



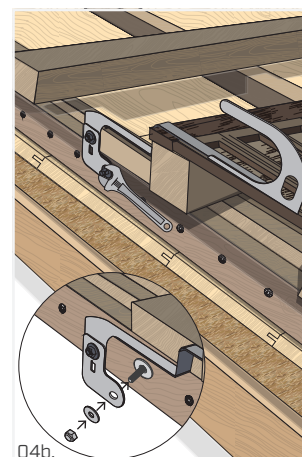
01b.



02b.



03b.



04b.

For more information about product installation, please see the corresponding manual.

TECHNICAL DATA

LABORATORY STRENGTHS

Data	Standard	Value
Q_s	EN 795:2012	12 kN
Q_{d2}	EN 795:2012	9 kN

