

ANCHOR POINT FOR SMALL STRUCTURES

ADAPTABLE

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.

EN
795:2012
A

EN
517-B:2008

UNI
11578:2015
A



MAXIMUM NUMBER
OF USERS



LOAD DIRECTION



TYPES OF
APPLICATION



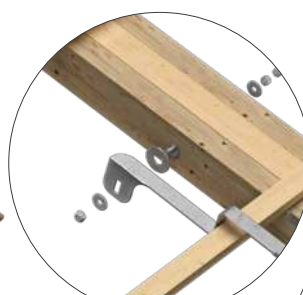
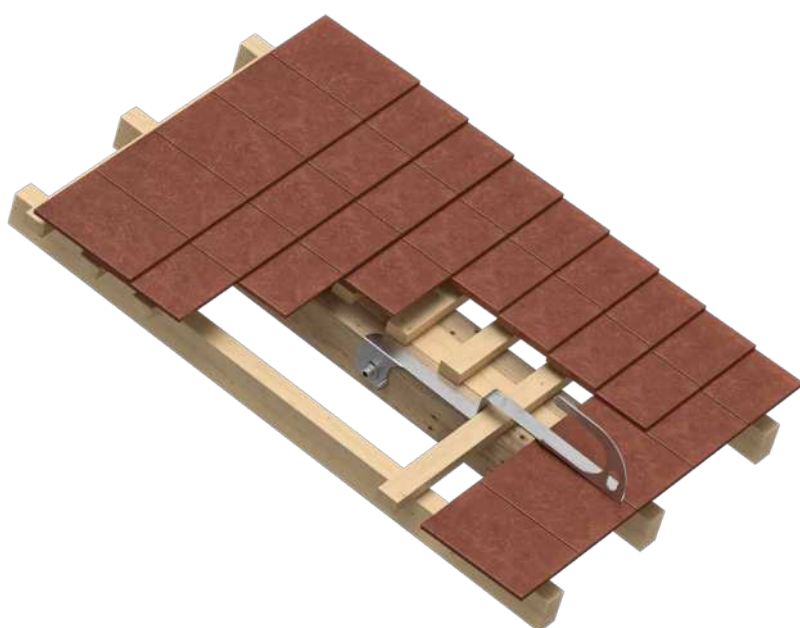
MY
PROJECT
SAFETY



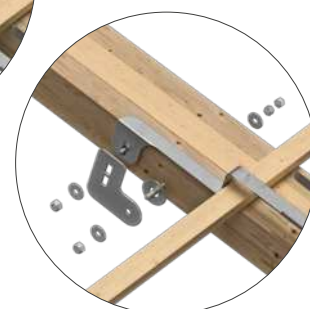
VIDEO



MANUALS



BEFSLIM2



BEFSLIM1

TECHNICAL DATA*

substructure	minimum thickness	fastening set
GL24h	114 x 68 mm	BEFSLIM1, BEFSLIM2

* The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standards referred to. For a correct calculation report with minimum distances according to the standard requirements, the substructure must be checked by a qualified engineer before installation.

CODES AND DIMENSIONS

CODE	material		B [mm] [in]	H [mm] [in]	H ₁ [mm] [in]	L [mm] [in]	pcs	
SLIM	AISI 430 stainless steel grade 1.4016		30 1 3/16	173 6 13/16	60 2 3/8	500 19 3/4	5	

CODE	description	page
BEFSLIM1	fastening set for SLIM	254

CODE	description	page
BEFSLIM2	height-adjustable fastening set for SLIM	254