

ANCHOR POINT

COMPLETE RANGE

Available in 3 different heights to match the thickness of any timber or concrete insulation.

SAFE

Made from a single piece with no welding points, it is certified for applying force in all directions (360°).

AESTHETICS

Under-tile fastening ensures a low visual impact on the roofing.

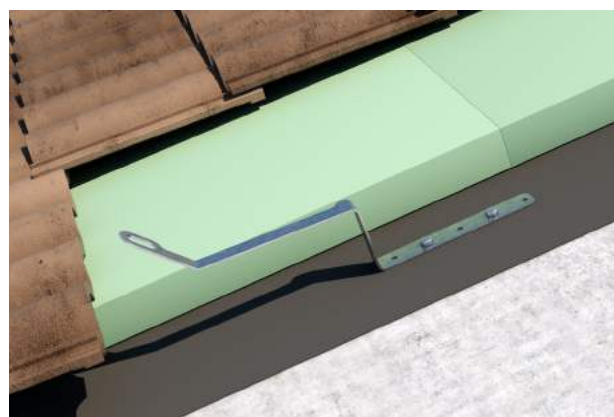
TIMBER AND CONCRETE

The fastening hole special shape has been optimised to allow the device to be mounted even on concrete structures.



UNI
11578

EN
795/A



CODES AND DIMENSIONS

CODE	material	H [mm]	pcs.
HOOK20	stainless steel 1.4016 - AISI430	20	10
HOOK50	stainless steel 1.4016 - AISI430	50	10
HOOK100	stainless steel 1.4016 - AISI430	100	10

COMPLEMENTARY PRODUCTS

FASTENING

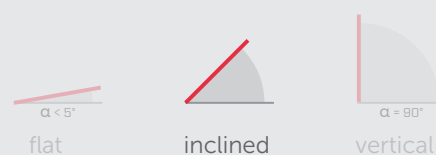
n.	TYPE	description	d ₁ [mm]	p _{min} [mm]	p.
3	HBS	screw for timber	8	80	180
2	SKR	screw anchor	10	100	194

n.	TYPE	description	Ø [mm]	p _{min} [mm]	p.
2	AB1	heavy anchor	M10	90	200
2	MGS	threaded rod	M10	70	191
	VIN-FIX PRO	vinylester chemical anchor	-	-	206

ACCESSORIES

CODE	description	p.
PALMIFIX	fixed counterplate	124
OMEGA	accessory for PALMIFIX	124

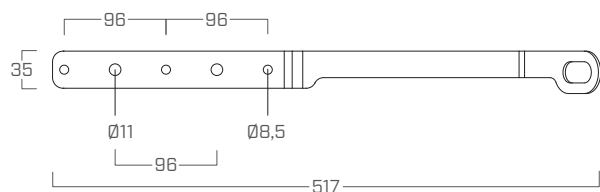
SURFACE INCLINATION



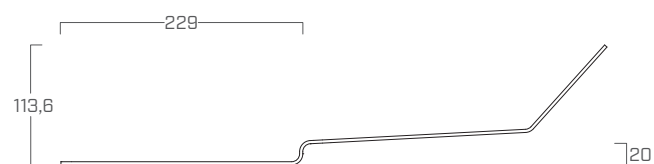
FIELD OF USE

- Min. timber structure: 80 x 100 mm
- Min. concrete structure: 100 mm

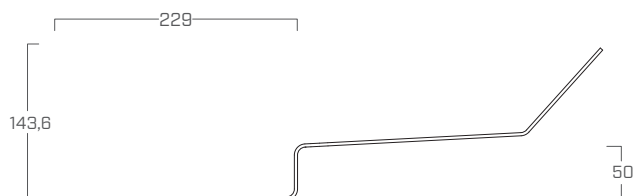
GEOMETRY



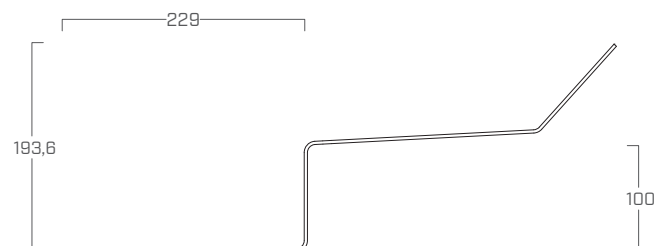
HOOK20



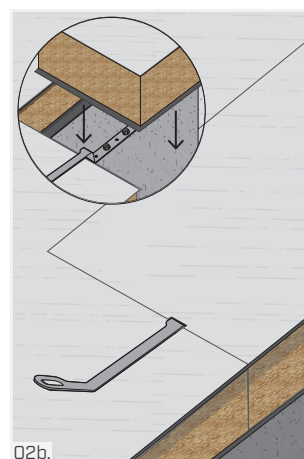
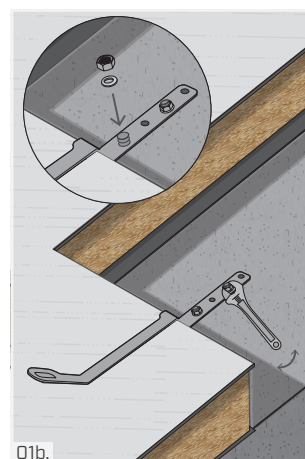
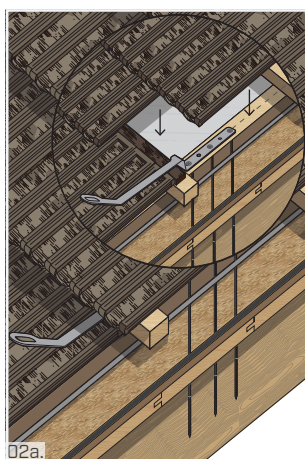
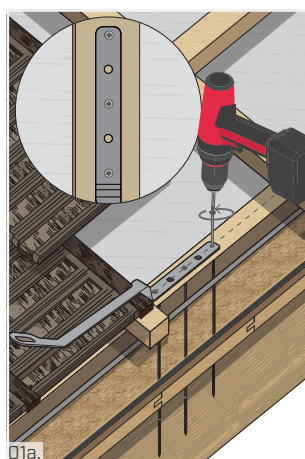
HOOK50



HOOK100



APPLICATION INSTRUCTIONS

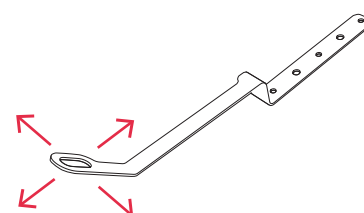


For more information about product installation, please see the corresponding manual.

TECHNICAL DATA

LABORATORY STRENGTHS

Data	Standard	Value
Q_s	EN 795:2012	13 kN
$Q_{d2}^{(1)}$	EN 795:2012	12 kN



NOTES:

¹Dynamic force applied following a 100-kg mass fall from 2,5 m