

HOOK EVO 2.0

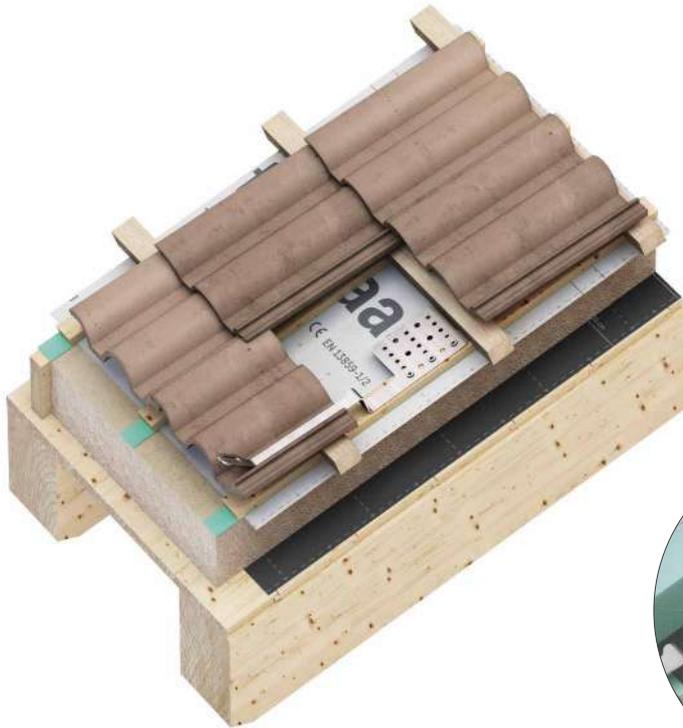
ANCHOR POINT FOR TIMBER AND CONCRETE SUBSTRUCTURE

PRACTICAL

The bottom plate allows the anchor to be assembled in different positions on both timber and concrete, depending on the height of the battens and the type of tiles.

LOW PROFILE

Under-tile fastening ensures a low visual impact on the roof, for a visually appealing result.



EN 795:2012 A
UNI 11578:2015 A



MAXIMUM NUMBER OF USERS



LOAD DIRECTION



TYPES OF APPLICATION



TECHNICAL DATA*

substructure	minimum thickness	fasteners	substructure	minimum thickness	fasteners
C24	80 x 100 mm + 18 mm of wooden plank	HBS Ø8	C20/25	100 mm	AB1 Ø10 M10 rod + ULS + MUT VIN-FIX/HYB-FIX

* 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	H	H ₁	L	pcs
		[mm] [in]	[mm] [in]	[mm] [in]	[mm] [in]	
HOOKEVO20		132 5 3/16	20 13/16	92 3 5/8	520 20 1/2	5
HOOKEVO50	AISI 304 stainless steel grade 1.4301	132 5 3/16	50 1 15/16	122 4 13/16	520 20 1/2	5
HOOKEVO100		132 5 3/16	100 4	172 6 3/4	520 20 1/2	5

