

# HOOK EVO 2.0

## ANCHOR POINT

### UNOBTRUSIVE

Under-tile fastening ensures a low visual impact in the roofing, for an aesthetically satisfactory result.

### FLEXIBLE

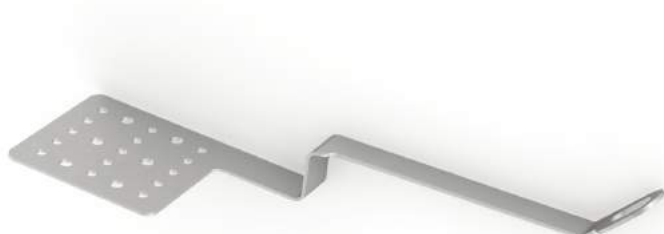
Fast, simple installation. The base plate with an increased number of holes allows the anchor to be mounted in different positions, depending on the type of roof tiles.

### COMPLETE RANGE

Available in 3 heights to match the thickness of insulation, joists and tiles on any timber or concrete roof.

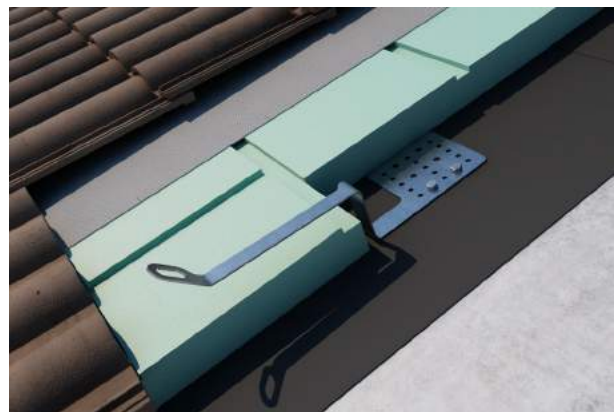
### VERSATILE

The fastening hole configuration has been optimised to allow the device to be installed even on concrete structures.



UNI  
11578

EN  
795/A:2012



## CODES AND DIMENSIONS

| CODE       | material                         | H [mm] | pcs. |
|------------|----------------------------------|--------|------|
| HOOKEVO20  | stainless steel 1.4301 - AISI304 | 20     | 5    |
| HOOKEVO50  | stainless steel 1.4301 - AISI304 | 50     | 5    |
| HOOKEVO100 | stainless steel 1.4301 - AISI304 | 100    | 5    |

## COMPLEMENTARY PRODUCTS

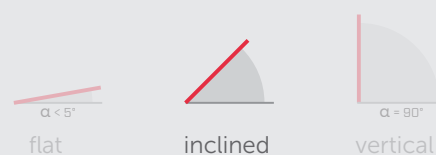
### FASTENING

| n. | TYPE | description      | d <sub>1</sub> [mm] | p <sub>min</sub> [mm] | p.  |
|----|------|------------------|---------------------|-----------------------|-----|
| 3  | HBS  | screw for timber | 8                   | 80                    | 180 |
| 2  | SKR  | screw anchor     | 10                  | 65                    | 194 |

| n. | TYPE        | description                | Ø [mm] | p <sub>min</sub> [mm] | p.  |
|----|-------------|----------------------------|--------|-----------------------|-----|
| 2  | AB1         | heavy anchor               | M10    | 60                    | 200 |
| 2  | MGS         | threaded rod               | M10    | 80                    | 191 |
|    | VIN-FIX PRO | vinylester chemical anchor | -      | -                     | 206 |

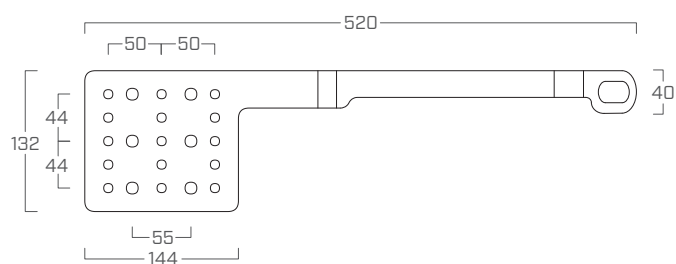
### SURFACE INCLINATION



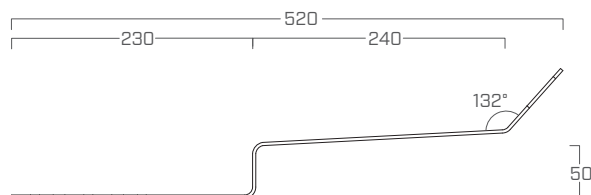
### FIELD OF USE

- Min. timber structure: 80 x 100 mm
- Min. concrete structure: 120 mm

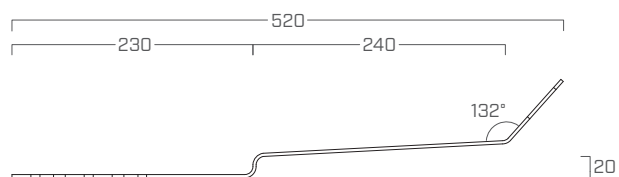
## GEOMETRY



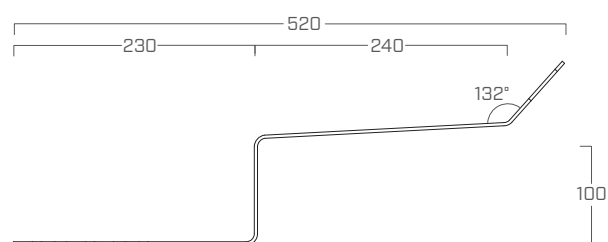
HOOKEV050



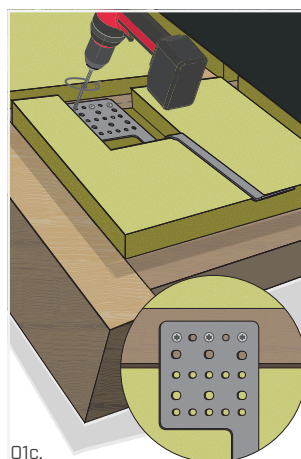
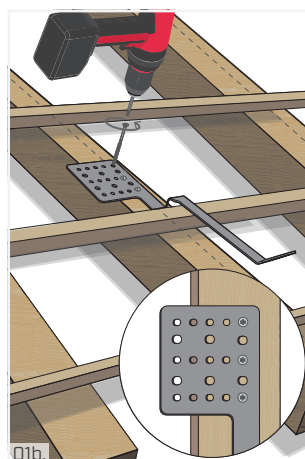
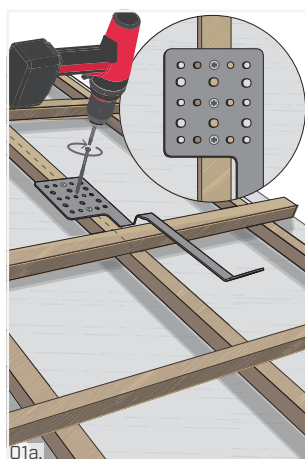
HOOKEV020



HOOKEV0100



## 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 | 12 kN |
| $Q_{d2}$ | EN 795:2012 | 9 kN  |

