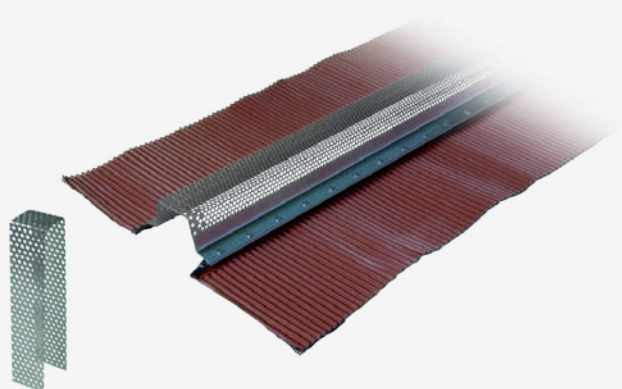


# PEAK VENT

## Rigid under-ridge kit

Galvanised sheet metal profile, prepainted aluminium and adhesive butyl cord



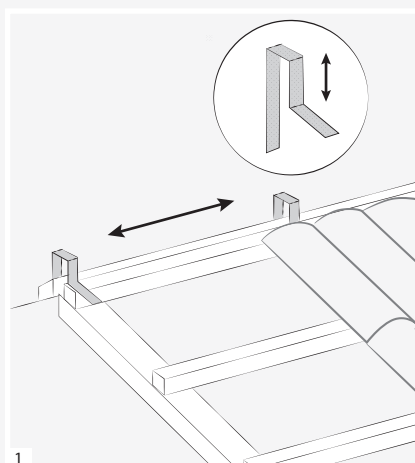
### PRACTICAL

Ready to use kit, including under-ridge, screws and adjustable brackets

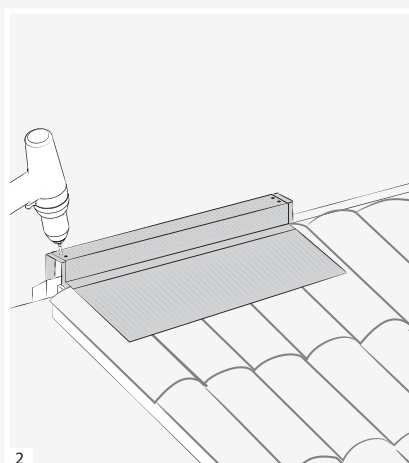


### EFFECTIVE

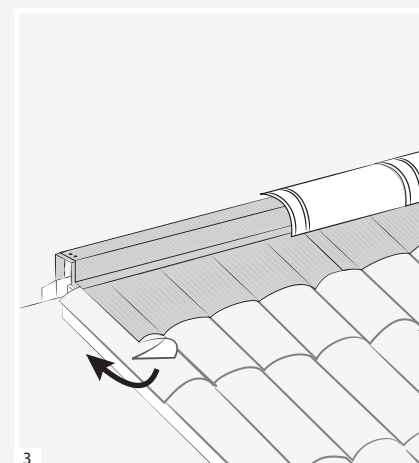
The robust sheet metal grid and pleated aluminium wings guarantee constant ventilation, stable over time



Place the first support at the start of the ridge-line and the next with a centre distance of approx. 97 cm. Place the following ones with a centre distance of 100 cm. Place the last row of tiles



Place the element over the first two supports and attach it with the screws provided in the package. Continue until the end of the under-ridge



Remove the protective film and shape the pleated strip to the tile profile. Place the tiles on the ridge and attach them with PEAK HOOK ridge fastening hooks

## CODES AND DIMENSIONS

| code               | ex code | B [mm] | L [m] | colour    | pcs/box |
|--------------------|---------|--------|-------|-----------|---------|
| <b>PEAKVENT380</b> | D71422  | 380    | 1     | red-brick | 10      |

### PACKAGE CONTENTS:

10 x 1 m ventilation elements  
12 support brackets  
40 self-threading screws

## TECHNICAL SPECIFICATIONS

| property                                  | standard   | value                          |
|-------------------------------------------|------------|--------------------------------|
| Air passage                               | DIN 4108-3 | approx. 120 cm <sup>2</sup> /m |
| Butyl cord thermal resistance             | -          | -40 / +90 °C                   |
| Application temperature                   | -          | +5 / +40 °C                    |
| UV resistance                             | -          | permanent                      |
| Watertightness (if installed under tiles) | -          | conforming                     |
| Storage temperature                       | -          | +5 / +30 °C                    |

NOTE: Store the product in a dry, covered location