

RIDGE

PEAK VENT AISI 430 RIGID UNDER-RIDGE KIT

HIGH-PERFORMANCE SOLUTION

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

PERMANENT UV STABILITY

The robust stainless steel grid and pleated aluminium wings guarantee constant ventilation, stable over time.

430
AISI



TECHNICAL DATA


Properties	value	USC conversion
Butyl tape width	20 mm	0.8 in
Air passage	500 cm ² /m	23.63 in ² /ft
Butyl thermal resistance	-40 / +90 °C	-40 / +194 °F
Application temperature	+5 / +40 °C	+41 / +104 °F
UV resistance	permanent	-
Water tightness (when installed under tiles)	conforming	-
Storage temperature	+5 / +30 °C	+41 / +86 °F

Waste classification (2014/955/EU): 17 09 04.

For the installation, as many brackets and ventilation elements as linear metres of ridge must be used, with the addition of an initial support bracket. In addition, at least four screws must be provided for each bracket, two for fixing it to the battens and two for fixing the ventilation element to the bracket.

EXAMPLE: if my ridge measures 5 linear metres, I will need 5 ventilation elements + 6 support brackets and 24 self-drilling screws.

CODES AND DIMENSIONS

CODE	B	L	H	B	L	H	colour	RAL	
	[mm]	[m]	[mm]	[in]	[ft]	[in]			
1 PVENTREDI380	400	1	-	15.8	3	-	brick red	2001	5
1 PVENTBLAI380	400	1	-	15.8	3	-	black	9005	5
2 PVENTPLATE	50	-	230	2.0	-	9.01	steel	-	72
3 PVENTSCREW	Ø 5,5	-	13	Ø 0.2	-	0.5	steel	-	20



EFFECTIVE

The perforation of the linear element and support brackets ensures perfect ventilation over time, without the need for additional supports.

MATERIALS

Stainless steel, pre-painted aluminium, butyl tape.

RECOMMENDATIONS FOR INSTALLATION




PEAK ONE

VENTILATED UNDER-RIDGE FOR SINGLE PITCH

- 2 cm butyl tape
- High quality material
- For ventilation of pitches against a vertical wall



CODES AND DIMENSIONS

CODE	B ⁽¹⁾ [mm]	L [m]	B ⁽¹⁾ [in]	L [ft]	material	colour	RAL	
PEAKONE165	165	1	6.5	3	galvanized metal sheet and aluminium	brown and brick red	8017 and 8004	3

⁽¹⁾ Aluminium strap length.

Waste classification (2014/955/EU): 17 04 07.