Product Data Sheet



Ref. Code: AP034

Date: April 2016

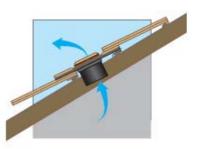


RV10K Roofline Slate Grille & Back-box Vent

Product Description

Corovent Roofline Slate Vent provides discreet high or low level ventilation in a slate roof. It can be manufactured to fit in with the existing slates. The spigot allows passive ventilation. The inbuilt box below the vent, collects water and channels it back out onto the roof surface. Each vent unit is supplied with a felt sleeve (FW1).

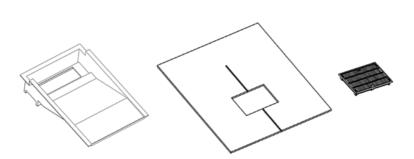
- Provides 10,000mm² of ventilation
- Incorporates barriers to prevent water ingress
- Can be made to suit a range of slates (please check for availability)
- Colour matching service available
- One felt sleeve (FW1) is supplied with each unit

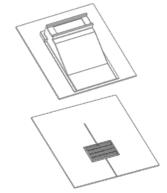


Vent	Vent Area	Type of Roof	Spacing to give continuous ventilation	
RV10K	10,000mm ²	Slate	5mm at 2M spacing	10mm at 1M spacing
5	•		and a deluge test to simulate ext rogramme as used by Building R	5

All vents exceed the pass criteria under all conditions.

Product	RV10K
Requirements	
Ventilation Area	10,000mm ²
Minimum Roof	20° degrees
Pitch	





Tile profile shown is for illustrative purposes only



ARIEL PLASTICS LTD. Speedwell Industrial Estate, Staveley, Derbyshire, S43 3JP. Phone: 01246 281111 Fax: 01246 561111 E-mail: info@arielplastics.com