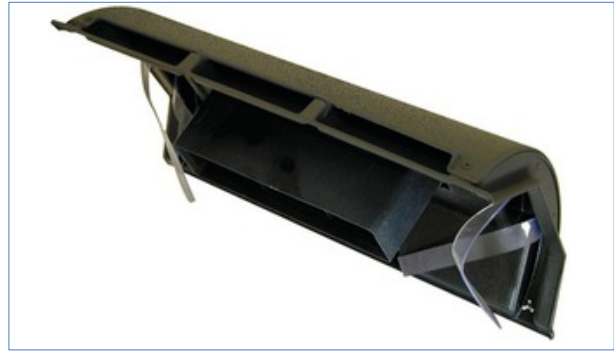


Ref. Code: AP008

Date: April 2016

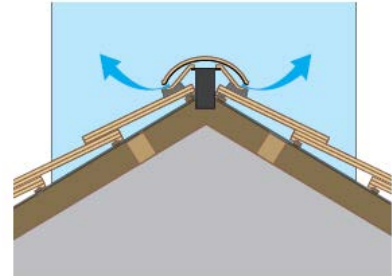


TV31N Ridgeline Vent

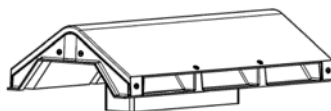
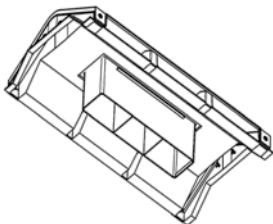
Product Description

Corovent ridgeline vents provide discreet high level ventilation. Each one is designed to replace one normal ridge tile. Vents can be matched to existing roof tiles on request. The TV31N has an extension sleeve, allowing a pipe adaptor to be fitted in the future if required.

- Large capacity provides 12,500mm² of ventilation
- Fitted with an extension sleeve to maintain a clear path down through the felt.
- The extension sleeve also enables a pipe adaptor to be attached if required, enabling this to be used as an outlet on most passive ventilation systems
- Can be made to suit a wide range of ridge tiles (please check for availability)



Vent	Vent Area	Type of Ridge Tile	Spacing to give continuous ventilation
TV31N	12,500mm ²	Concrete and clay ridge tiles	5mm at 2.5M spacing
All vents are subjected to 3 separate wind and rain penetration tests and a deluge test to simulate extremely harsh weather, based on conditions developed as part of a DoE Partners in Technology Programme as used by Building Research Establishment (BRE). All vents exceed the pass criteria under all conditions.			
Product Requirements	TV31N		
Statutory Requirements	Conforms to B12056-2: 2000 "Code of Practice for Sanitary Pipe Work" and BS5925: 1991 (1995) "Code of Practice for Ventilation Principles and Designing Natural Ventilation"		
Ventilation Area	12,500mm ² for ridge vents over 300mm long, (shorter ridge vents will have a lower ventilation area)		
Airflow Resistance			



Ridge profile shown is for illustration purposes only