

## HOW IT WORKS

An opening is cut into the roof sheet from the bottom line of the ridge capping, the ventilator slips up under the ridge capping and has an opening underneath which aligns perfectly with the opening in the roof sheet to allow air to enter and evacuate the roof space and is fixed to the roof sheet with rivets to completion, another ventilator is fixed on the opposite side below the ridge capping in the opposing position.

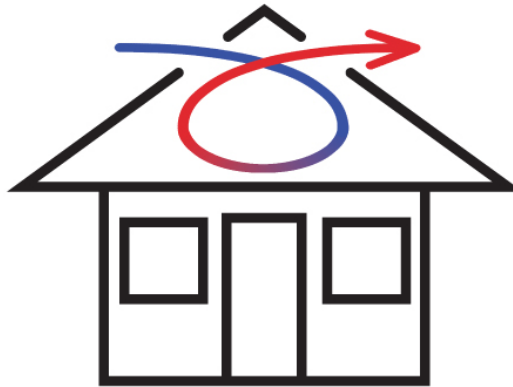
This completes the system which allows free air flow currents to enter either ventilator and hotter stale air to evacuate either ventilator via convection currents and the venturi effect.



This product is environmentally friendly resulting in significant reductions in temperature, condensation and energy costs.

***Whether it's hot or cold your problems are solved.***

***Make your home more energy efficient and your energy bills go down.***



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# THE SMOOTHLINE VENTILATOR

FOR  
CORRUGATED COLORBOND®  
ROOFS



## SMOOTHLINE VENTILATOR SYSTEM

The **SMOOTHLINE Ventilator System** is an unobtrusive ventilation system that solves the problems of massive heat build up and condensation problems to the roof space and internal areas of homes, for corrugated colorbond roofing.

The sealing up of this type of roofing without allowance for ventilation, excessive heat build up at very high temperatures are transmitted into the roof space and radiated through ceilings to the habitable areas below.

The **SMOOTHLINE Ventilator** solves these problems.

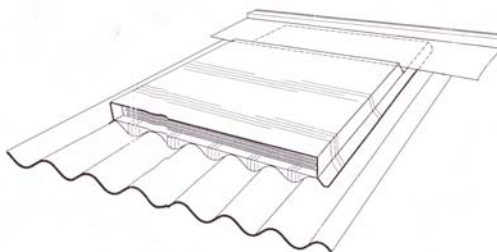


**BEATS THE SUMMER HEAT &  
WINTER CONDENSATION PROBLEMS.**

## SIMPLICITY

One of the unique features of this product is that it is simple to install.

Very easily installed, can be fixed within new roofs as the roof is being covered or very easily retrofitted to existing houses. Very simple in design. It's the simple thoughts that are the greatest. ***It's the simple systems that are the most effective.*** It's the simple actions that achieve the greatest results.



Consider the following competition – whirly vents have moving parts that wear out, a number of static vents that protrude the roof line are obtrusive and quite ugly. These all need eaves vents to induce airflow, then its highly skeptical whether they work or not. Nothing looks as good, works as well as the **SMOOTHLINE Ventilator** system.

## FEATURES

- The **SMOOTHLINE Ventilator** system unobtrusive highly effective blends into the overall look of the roof.
- The breakthrough invention that delivers the most cost effective solution to roof ventilation.
- Providing ventilation to the roof cavity all year round.
- Provides entry and exit points within the roof for hot moist and/or stale air to evacuate the roof cavity to the outside atmosphere.
- Static, has no moving parts, uses no energy. Powered by natural convection currents air flow currents and the venturi effect.
- Air conditioning and energy costs are significantly reduced.
- Natural.
- Energy saving.
- Unobtrusive.
- Highly effective.
- Greenwise.
- **A system that really works.**