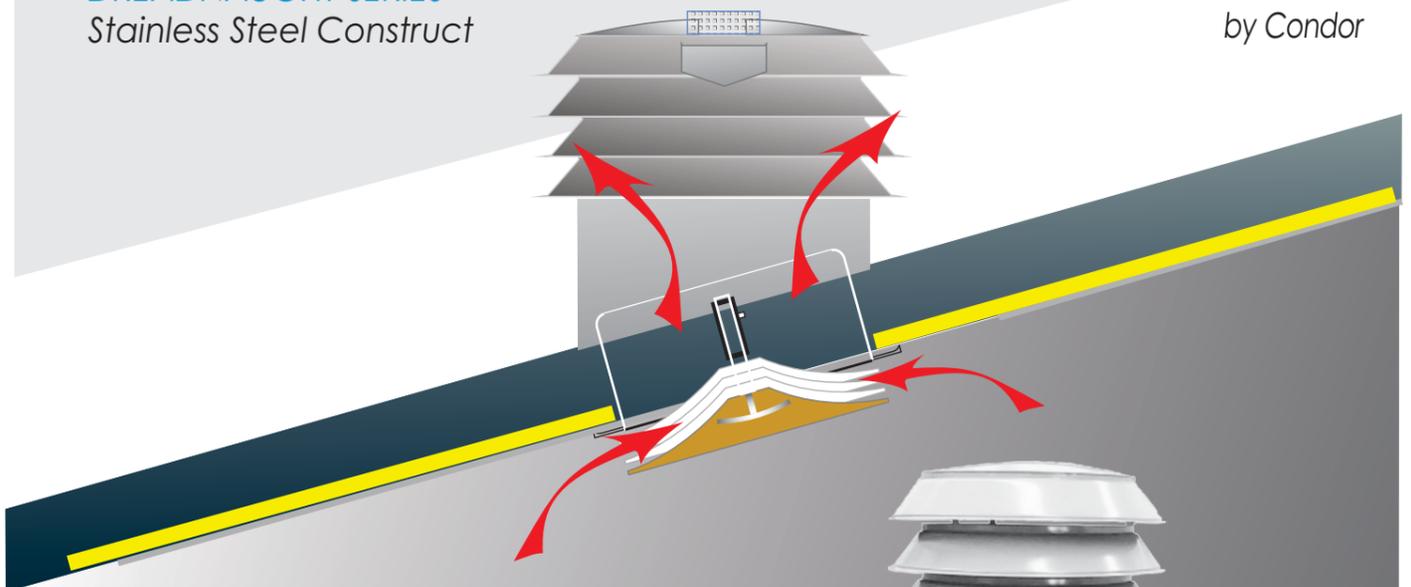


Ventilation for Skillion roof and Raked ceilings

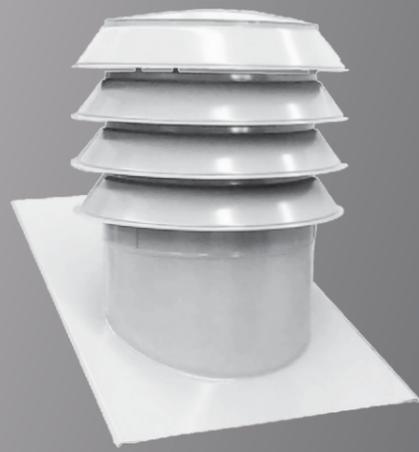
DREADNAUGHT SERIES
Stainless Steel Construct

by Condor



Features: Roof Unit

- ▶ Stainless Steel Construct
- ▶ Excellent Weather Integrity
- ▶ Cyclone resistant
- ▶ Maintenance free
- ▶ Custom roof mount fabrication
- ▶ Colorbond colours
- ▶ BAL provision
- ▶ 25 year warranty



Features: Purge Vent

- ▶ Manual or remote controlled
- ▶ All metal construct
- ▶ 25 year warranty

diameter sizes available
300
350
450

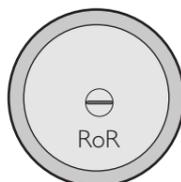
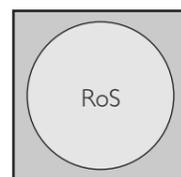


Residential sizes from 300 - 550 dia are available in both off ridge and on ridge (cupola) mounting.

Condor architectural products are fabricated in steel, and resin coated to colour. Use of plastic materials is avoided thus avoiding product deterioration requiring replacement.

Unit is supplied in architectural format, ie specific to roof pitch and colour

Purge Vent configurations



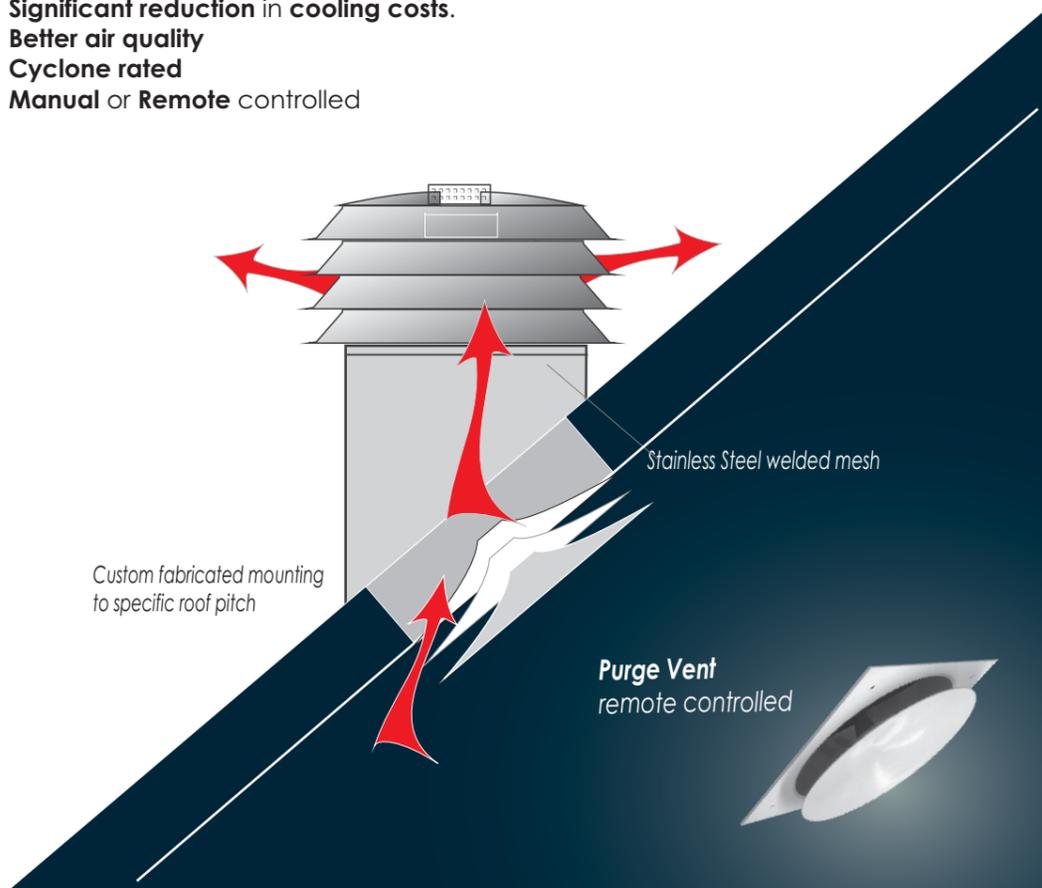
52 Overlord Place - Acacia Ridge 4110 - Queensland - Australia - Telephone + 04 2114 1105

Controlled, efficient natural ventilation for vaulted and cathedral ceilings

Today we have a marked increase in cathedral and raked ceilings in a quest to create spaciousness in limited space. Efficient and controlled ventilation of these areas was always difficult, and only now, with the Condor FlowMaster ceiling purge vents, is one able to do so effectively.

advantages of Condor Purge ventilation systems,

- ▶ **Ceiling mount of fully recessed** presence
- ▶ **Silent operation**
- ▶ **Effective natural cooling**, particularly during the evening purge cycle allowing natural upward displacement of heat.
- ▶ **Significant reduction in cooling costs.**
- ▶ **Better air quality**
- ▶ **Cyclone rated**
- ▶ **Manual or Remote** controlled



Condor cathedral venting systems are available in a range of sizes and easy to install to all roof types. Roof unit is full stainless steel fabrication to suit roof pitch and colour as specified by architect. It is advisable to have Condor engineers confirm selection and performance particularly as product design is ongoing or special consideration is required due to architectural constraints



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