

VENT SYSTEMS CIRCULAR SOFFIT VENTS

G700

DESCRIPTION

The VENT SYSTEMS Circular Soffit Vent G700 is designed to provide passive airflow into the roof cavity to reduce the risk of moisture build-up.

FEATURES

- Insect proof - 4mm vents prevent ingress of nesting insects.
- Easy to install
- Forms part of a passive ventilation system that works year round with no moving parts or energy consumption
- Depending on spacing can provide free airflow of 10,000mm² per linear metre and 25,000mm² per linear metre

SCOPE OF USE

- In accordance with BS5250, Suitable for roof pitches of any degree pitch
- In accordance with NCC 2019 Building Code of Australia, Vol 2, Part 3.8.7.4.b, Suitable for traditional and cathedral roofs of any degree pitch
- In accordance with Guide for Control of Condensation and Mould in Tasmanian Homes (CBOS vs 2), traditional and cathedral roofs of any degree pitch

- Suitable for new builds and renovations.
- Should be used as part of proprietary system for trussed and skillion roofs.
- Should be used in conjunction with VENT SYSTEMS Roll Rafter Tray (G502) to ensure continuous unimpeded airflow into the roof void.
- To be used as part of proprietary ventilation system.

WARRANTY

- 30 years.

MAINTENANCE

- No maintenance requirements.

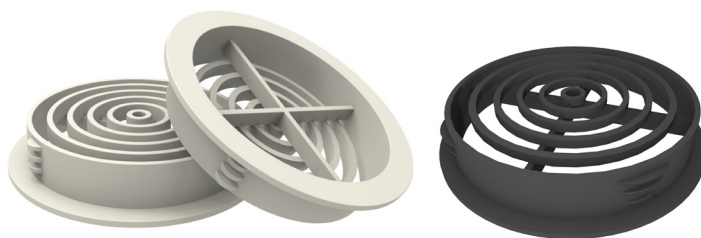
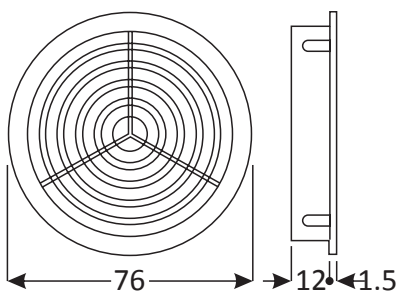
SPECIFICATIONS

- Colours: white, black, brown

INSTALLATION

Installation is a simple push twist action into a 70 mm hole drilled in the soffit board.

Fig A: Dimensions



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Fig B: Renovation application - Traditional Roof

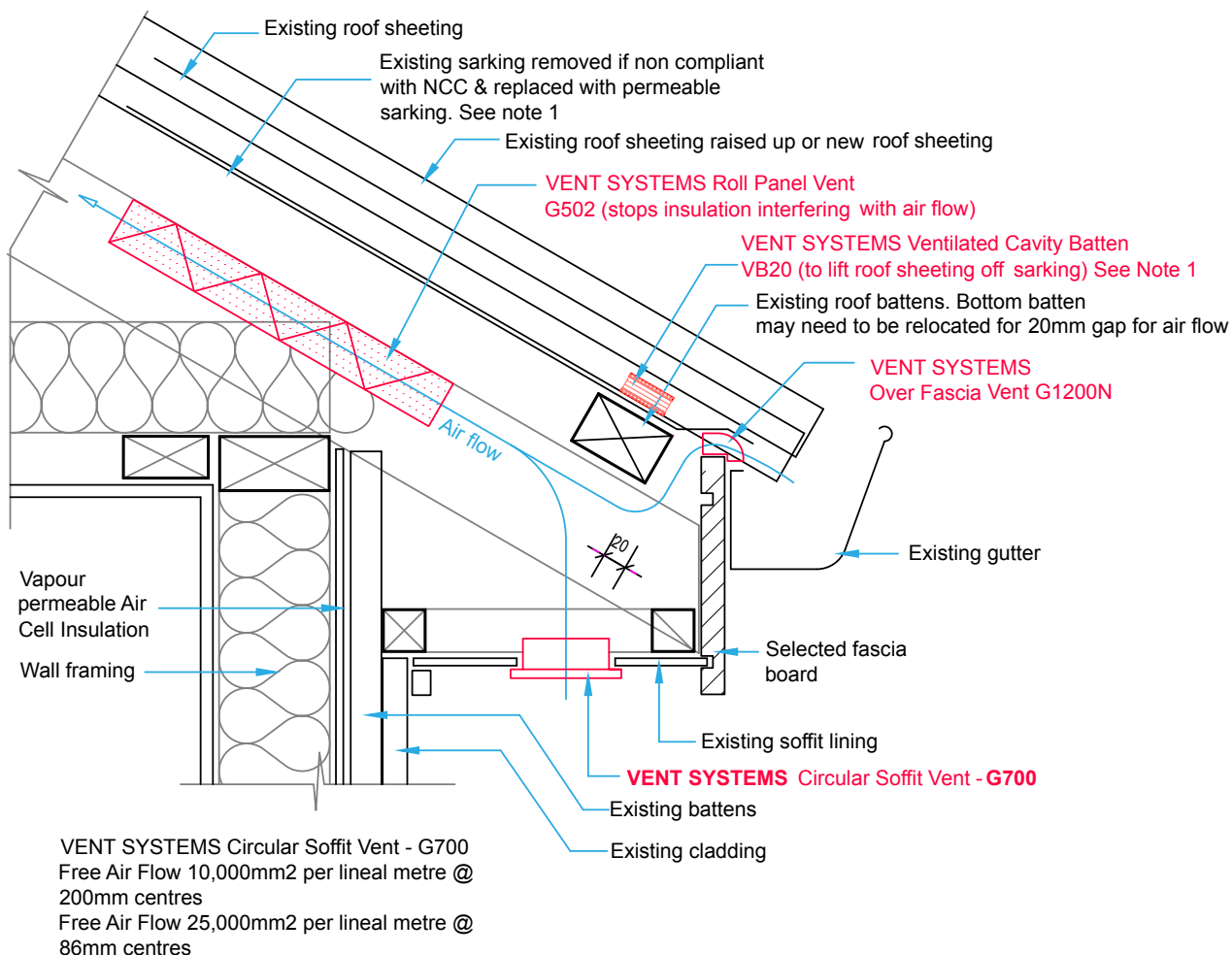
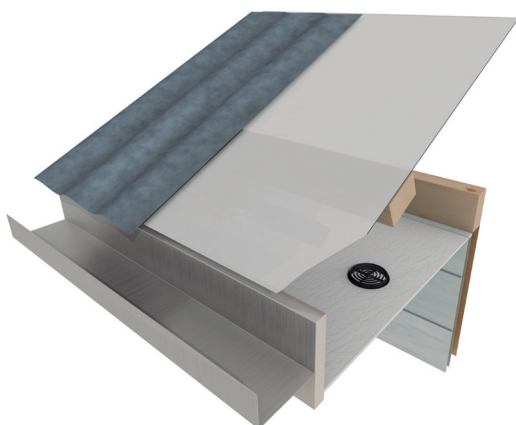


Fig C: Circular Soffit Vent G700



The company maintains a policy of continuous development of its product range and reserves the right to amend the specification without notice.

NOTE: Diagrams are for guidance purposes only. This is a suggested method of ventilation but the overall design and dimensions are the responsibility of the designer in compliance with the NCC, individual state requirements and AS3959 in bush fire prone areas.

