

VENT ROLL PANEL VENT

G500 & G502

DESCRIPTION

The VENT Roll Panel Vent G500 & G502 are designed to maintain a continuous 25mm air gap between the underside of the roofing membrane or sarking board and loft insulation at the eaves, providing a consistent flow of air into the roof space.

FEATURES

- The extra width of the panel allows for better coverage when low pitch and deep insulation details are encountered.
- Suitable for new builds or renovations.
- Designed to ensure that insulation is installed correctly at the eaves.
- Ensure a 25mm air gap is maintained
- Prevent heat loss from badly installed insulation
- Protect insulation from internal moisture

SCOPE OF USE

- Should be used in conjunction with other soffit/fascia vents to provide a complete passive ventilation system.
- Should be used as part of proprietary system for trussed roof design.
- To be used as part of proprietary ventilation system.
- The G500 Should be used on roof pitches $>15^\circ$
- The G502 should be used on low pitched roofs $<15^\circ$ or on roof pitches $>15^\circ$ when thicker insulation $>200\text{mm}$ is used.

WARRANTY

- 30 years

MAINTENANCE

- No maintenance requirements.

INSTALLATION

1. Lay the castellated profile across the top of the roof trusses/rafters.
2. It should be rolled out the full length of the eaves and adjusted to align with the required roof truss centres.
3. Nail or staple to secure in position as shown.

DIMENSIONS

- G500 - 6,000 x 325 x 25mm
- G502 - 6,000 x 650 x 25mm

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Fig A: Roll Panel Vent

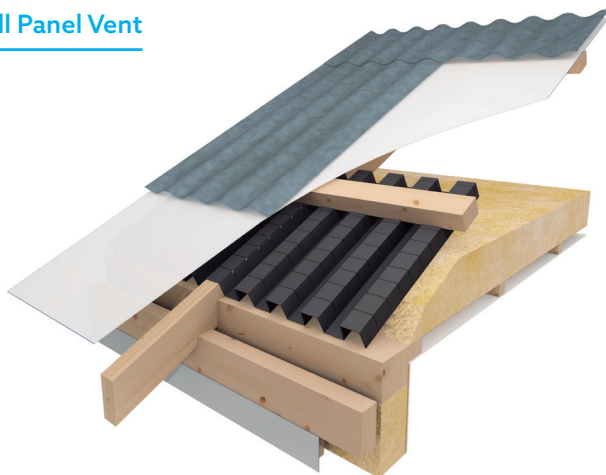
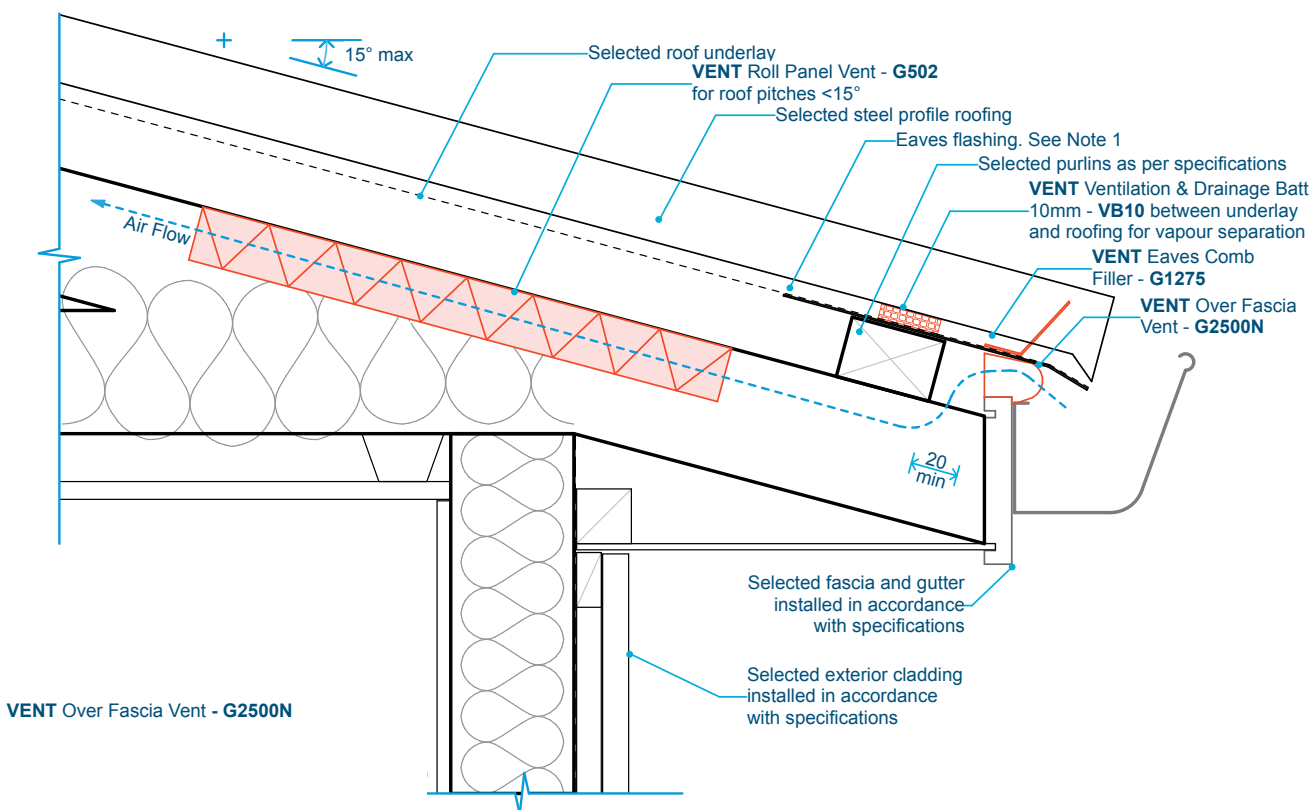


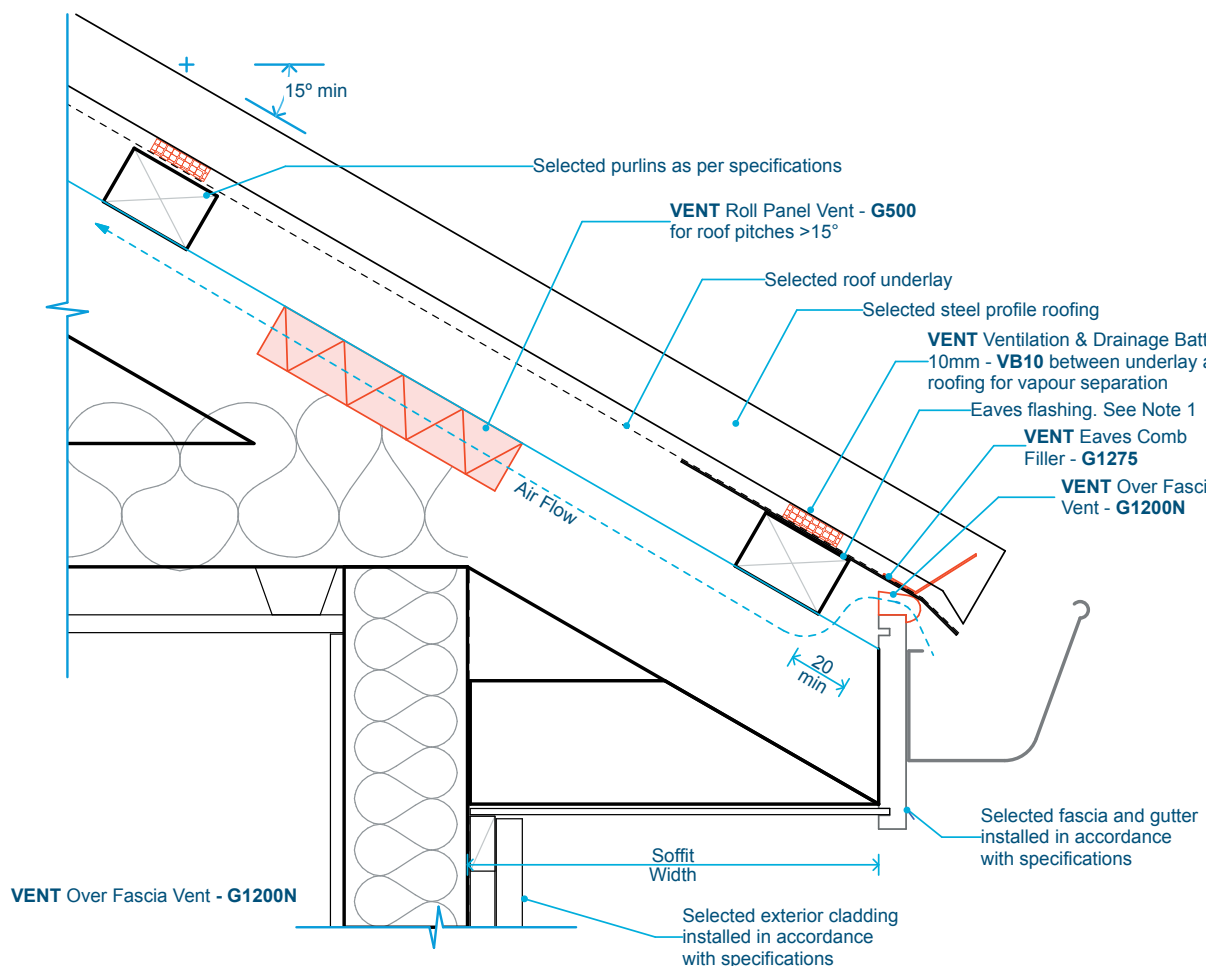
Fig B: G502 Application with G2500N Over Fascia Vent, roof pitch <math><15^\circ</math>



VENT Over Fascia Vent - G2500N

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Fig C: G500 Application with G1200N Over Fascia Vent, roof pitch >15°



Note: Diagrams are for guidance purposes only. The overall design is the responsibility of the designer as there are often other factors to consider. The company maintains a policy of continuous development of its product range and reserves the right to amend the specification without notice.