

Product Information Sheet

VENT Ventilated Batten – VB20



Description

Ideal product for residential skillion roofing design and commercial buildings.

The VB20 is a Polypropylene Ventilated Batten which provides a continuous 18,000mm² per linear metre of passive airflow. The will enable the movement and release of warm air which can eliminate condensation in the roof void and wall cavity. The VB20 is designed as a dual-purpose product providing the following benefits:

- ✓ *Peel-off adhesive backing for temporary fixing, hence reducing labour time/cost*
- ✓ *It is manufactured with recommended 4mm vents which make it ideal as a roof perimeter batten as it will repel the ingress of nesting insects.*
- ✓ *The VB20 is also designed to provide a strong, durable purlin vent to allow passive airflow throughout the entire roof area.*
- ✓ *When used as a purlin batten, the VB20 has been upgraded in strength and tested to exceed foot traffic weight requirements on the roof above.*

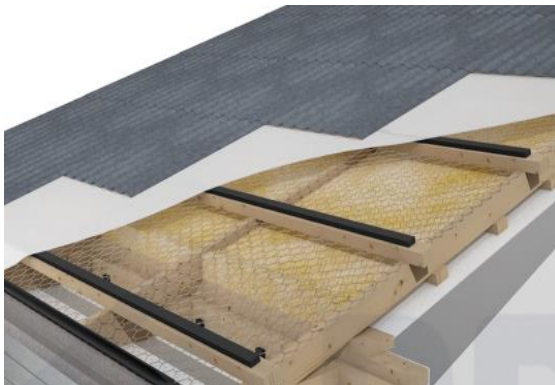


Fig A: Application on purlins



Fig B: Application on Skillion Roof

Fig C: Dimensions

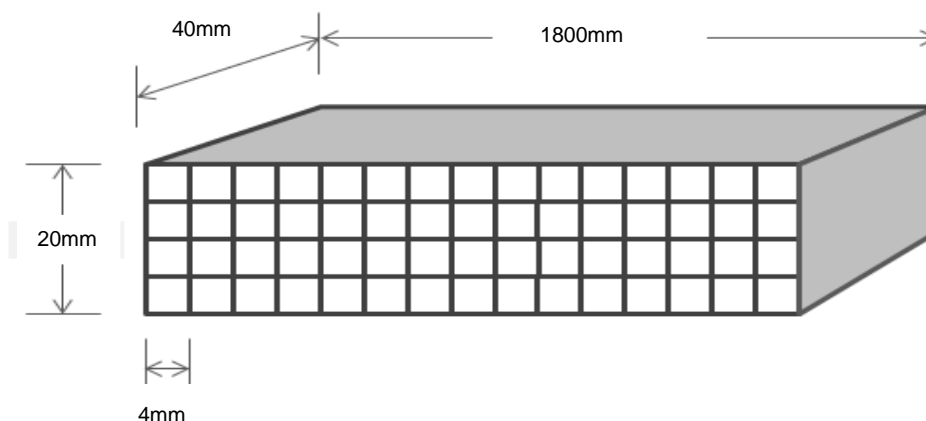


Fig D: Application on purlins

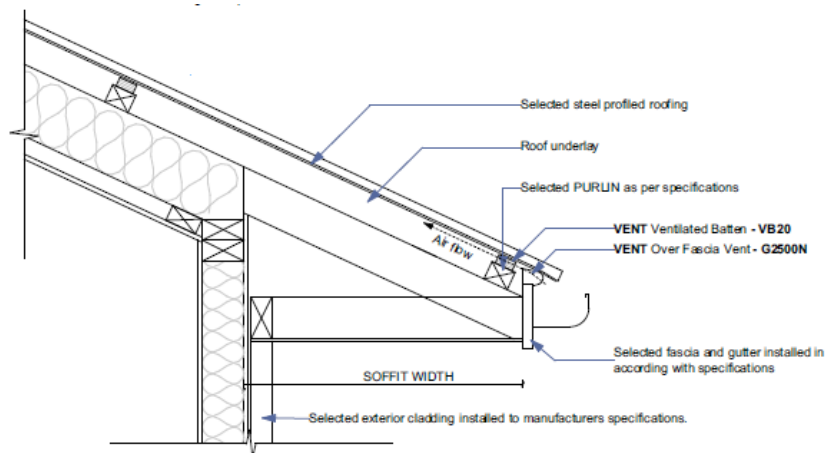
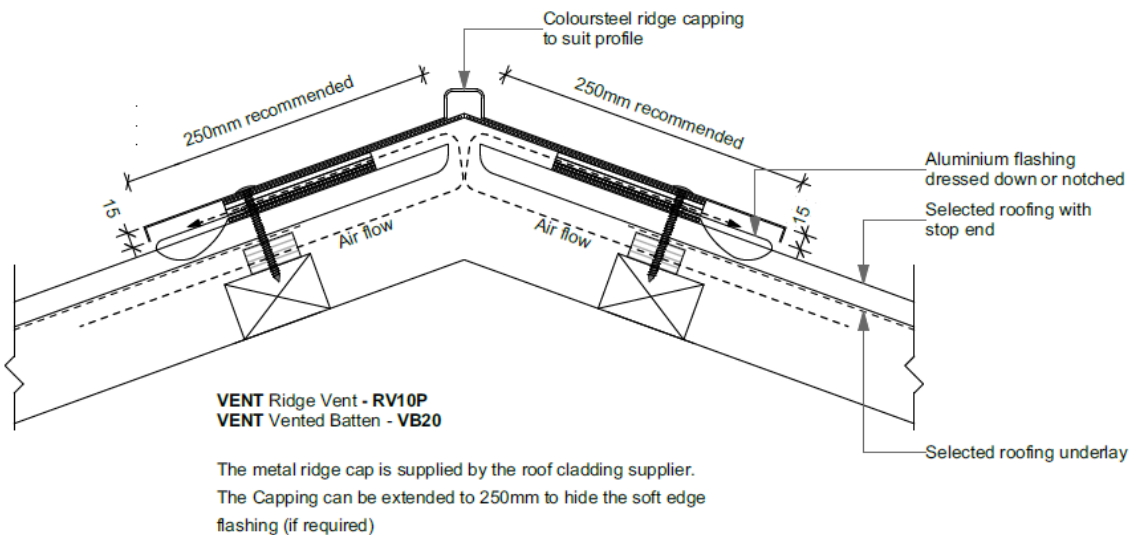


Fig E: Application with Ridge Vent



Benefits:

- Free Airflow of 18,000mm² per linear metre
- Releases hot air from roof voids and eliminates condensation
- Ensures unimpeded airflow through Skillion roof cavities
- Recommended for any Skillion roof
- New Build or Renovation
- Easy to install – Manufactured in 1800mm lengths for easy handling
- Additional fixing screw length is required to accommodate 20mm thickness of the VB20
- Insect proof – Recommended 4mm vents to prevent ingress of nesting insects
- Manufactured in recycled plastic for affordability
- 30 year warranty