



## Type PV

### Panel Ventilator

- Suitable for roof pitches of 15 degrees upwards
- Compatible with fascia and soffit ventilators
- Easy-fit
- Excellent free airflow

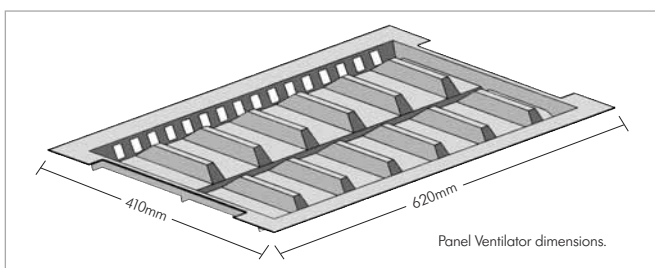
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| <b>PRODUCT NAME</b>                               | Type PV Panel Ventilator                 |
| <b>SIZE (3) TO SUIT TRUSS CENTRES 400/450/600</b> | 420 x 410mm, 470 x 410mm, 600 x 410mm    |
| <b>FREE AIRFLOW RATING</b>                        | 10,000mm <sup>2</sup> per running metre  |
| <b>COLOUR</b>                                     | Black                                    |
| <b>MATERIAL</b>                                   | Lightweight rigid PVCU                   |
| <b>OBSERVATIONS</b>                               | For roof pitches of 15 degrees and above |

#### USE

Permits air entry into the roof space via the eaves.

#### SOLUTION

In pitched roof applications, the Type PV panel ventilator fits between the roof trusses and maintains a defined airflow path between the underside of roofing felt and the roof insulation. The function of the Type PV is to receive air that enters and exists via a fascia or soffit ventilator. Air is channelled through the body of the ventilator via apertures within the bottom and top upstand edges.



## Type T

### Eaves Ventilator

- Suits all truss centres
- Suitable for all roof pitches
- Rapid fixing
- Compatible with our fascia and soffit ventilator

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|----------------------------|--|
| <b>PRODUCT NAME</b>        | Type T Eaves Ventilator                  |
| <b>SIZE - STANDARD</b>     | 180 x 400 x 70mm                         |
| <b>FREE AIRFLOW RATING</b> | 15,000mm <sup>2</sup> @ 600mm centres    |
| <b>COLOUR</b>              | Black                                    |
| <b>MATERIAL</b>            | Polypropylene                            |
| <b>OBSERVATIONS</b>        | For roof pitches of 15 degrees and above |

#### USE

Preformed eaves ventilator permits airflow requirements into roof space.

#### SOLUTION

The Type T ventilator is categorised as universal, as it may be used upon a variety of roof pitches, and a variety of truss centres. The Type T does not fit between truss rafters. Instead it clamps the individual truss rafter and creates a free air void on each side, which more than satisfies the statutory airflow requirements.

