

# Type SV-GP

## Soffit Ventilator - general purpose

- For sloping and flat roof ventilation
- 25,000mm<sup>2</sup> airflow rating
- Self coloured - corrosion proof
- Insect screening

<b>PRODUCT NAME</b>	Type SV-GP General Purpose Strip Ventilator
<b>SIZE</b>	2400 x 70 x 20mm
<b>FREE AIRFLOW RATING</b>	25,000mm <sup>2</sup> per running metre pitches under 15°
<b>COLOURS</b>	White Brown
<b>MATERIAL</b>	PVCU
<b>OBSERVATIONS</b>	Predrilled fixing holes

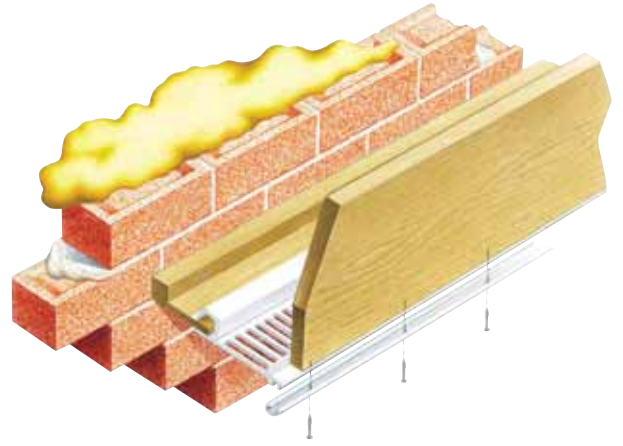
### USE

Permits entry of air via soffit.

### SOLUTION

The Type SV-GP is a general purpose soffit ventilator strip, with an airflow rating of 25,000mm<sup>2</sup> per metre run. In sloping applications it may be used where the roof pitch is below 15 degrees.

The Type SV-GP may also be used to ventilate flat roofs, necessitating the fascia to be fitted so it stands off the masonry face a distance of just 70mm. The ventilation slots provide screening in accordance with regulations.



# Type USV

## Universal Soffit Ventilator

- Easy upgrade of existing structures
- Insect screening
- Hidden fixing with cover moulding
- Self coloured - corrosion proof

<b>PRODUCT NAME</b>	Type USV Universal Soffit Ventilator
<b>SIZE</b>	2400 x 63 x 16mm
<b>FREE AIRFLOW RATING</b>	12,500mm <sup>2</sup> per running metre pitches above 15°
<b>COLOURS</b>	White Caramel
<b>MATERIAL</b>	PVCU
<b>OBSERVATIONS</b>	Strip cap hides fixings

### USE

Preformed strip ventilator for use at soffit level on new and existing structures.

### SOLUTION

The Type USV incorporates a direct fixing method from underneath, which is hidden by an attachable feature moulding. This permits the ventilation strip to be secured either to a batten attached to the lower inner face of the existing fascia, or alternatively the strip may be secured directly to the fascia bottom edge.

When the moulded attachment is clipped in position, all screw fixings are hidden from view.

