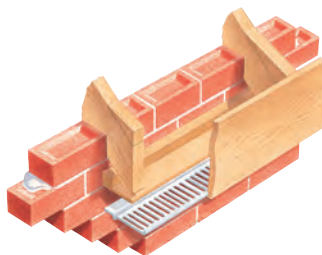


TYPE SV-FL

Flat Strip Soffit Ventilator

- Flat and sloping roof applications
- 25,000mm² airflow rating
- Self coloured – corrosion proof
- Insect screening



Solution

The Type SV-FL is a strip soffit ventilator designed for use with flat and sloping soffit and has an airflow rating of 25,000mm² per metre run. Thus it may be used where the roof pitch is below 15 degrees.

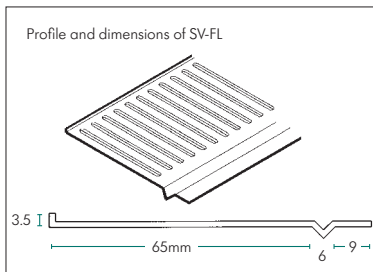
The ventilation slots provide screening in accordance with regulations.

Bill of Quantity / Specification Wording

900 Eaves Soffit Ventilators

Type SV-FL Flat Soffit Strip by Cavity Trays of Yeovil Somerset BA22 8HU (01935 474769). Colour _____. Secure to soffit and fascia. Metres run _____.

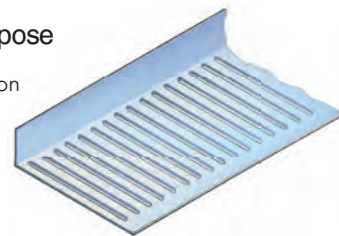
Product name	Type SV-FL Soffit Ventilator for Flat Roofs
Size	2400 x 80mm
Free airflow rating	25,000mm ² per running metre pitches under 15°
Colour	White Brown
Material	PVCU
Predrilled fixing holes	Invert to use at top or bottom of sloping soffit



TYPE SSV-GP

Soffit Ventilator - general purpose

- For sloping and flat roof ventilation
- 25,000mm² airflow rating
- Self coloured – corrosion proof
- Insect screening



Solution

The Type SSV-GP is a general purpose soffit ventilator strip, with an airflow rating of 25,000mm² per metre run. In sloping applications it may be used where the roof pitch is below 15 degrees.

The Type SSV-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.

Bill of Quantity / Specification Wording

900 Eaves Soffit Ventilators

Type SSV-GP General Purpose Soffit Ventilator by Cavity Trays of Yeovil Somerset BA22 8HU (01935 474769). Colour _____. Secure to soffit and fascia. Metres run _____.

Product name	Type SSV-GP General Purpose Strip Ventilator
Size	2400 x 70 x 20mm
Free airflow rating	25,000mm ² per running metre pitches under 15°
Colours	White Brown
Material	PVCU
Observations	Predrilled fixing holes

