

Type SSV

Strip Soffit Ventilator

- Regulation airflow compliance
- Integral fly screening
- Accepts different soffit thicknesses
- Self coloured - corrosion proof

PRODUCT NAME	Type SSV Strip Soffit Ventilator
SIZE	2400 x 50 x 20mm
FREE AIRFLOW RATING	10,000mm ² per running metre pitches above 15°
COLOURS	White Brown Black
MATERIAL	PVCU
OBSERVATIONS	Predrilled fixing holes

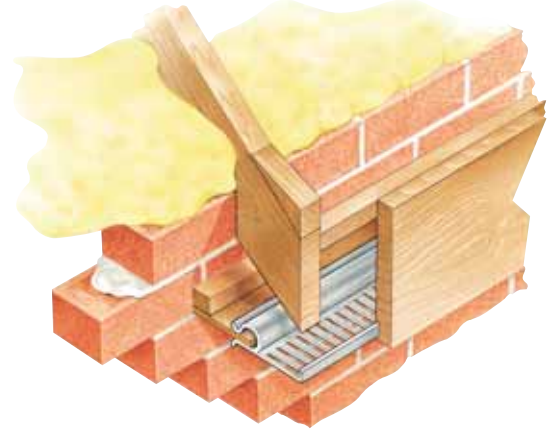
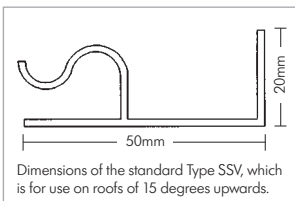
USE

Permits entry of air via soffit.

SOLUTION

The Type SSV strip soffit ventilator is designed for use with a standard soffit board. It permits airflow via the soffit area whilst also providing support for soffit boards from 4mm to 14mm thickness. The airflow rating is 10,800mm² per metre run, making it suitable for use where the roof pitch is 15 degrees or above.

The ventilation slots provide screening in accordance with regulations. (See Type SSV-15 for higher airflow rating.)



Type SSV-RU

Strip Soffit Ventilator with reduced upstand

- Regulation airflow compliance
- Integral fly screening
- Accepts different soffit thicknesses
- Self coloured - corrosion proof

PRODUCT NAME	Type SSV-RU Strip Soffit Ventilator with Reduced Upstand
SIZE	2400 x 50 x 5mm
FREE AIRFLOW RATING	10,000mm ² per running metre pitches above 15°
COLOURS	White Brown
MATERIAL	PVCU
OBSERVATIONS	Fits groove in most fascia backs

USE

Permits entry of air via soffit.

SOLUTION

The Type SSV-RU strip soffit ventilator is designed for use with a standard soffit board. The RU designation refers to a reduced upstand of 5mm. This permits the Type SSV-RU to be fitted into the back location groove of a fascia.

All other details and dimensions are as per the standard Type SSV. The airflow rating is 10,800mm² per metre run, making it suitable for use where the roof pitch is 15 degrees or above. The ventilation slots provide screening in accordance with regulations.

