



## TECHNICAL DATASHEET

# GLIDEVALE GVSV120 Soffit Vent

## Product Details

SV Soffit Ventilators are for installation at eaves with a projecting soffit, and must always be used with RV Rafter Ventilators to provide a continuous ventilation path from the roof void to the outside without impairing the weatherproof function of the structure, as required by BS 5250. SV120 and SV200 Soffit Ventilators are designed for easy installation in existing soffits, but can also be used in new work.

## Installation

- To ventilate pitched roofs, where the pitch is 15 deg or above. Not to be used below 15 deg or on flat roof.
- Using template provided cut aperture 270 x 94mm in soffit board.
- Place one end of the vent into the cut out hole, locating the clip onto the inside face.
- Push the vent along allowing the soffit board to move further under the spring clip.
- The clip at opposite end will now clear the cut out and may be pushed up to inner face.
- Ease the vent back until the rebate is positioned against cut edge of soffit board.

### NOTE

When installing the SV120, the responsibility is with the contractor to ensure the air path from the eaves to the roof space is not blocked by the insulation. Rafter trays or similar are recommended to provide a continuous air path to roof space.

## Features & Benefits

- Spring clip fixings
- Suitable for soffit boards up to 20mm
- Efficient, unobtrusive and easy to install
- Can be fitted to existing soffit
- 4mm wide holes comply with BS5250:2002
- Suits wood & plastic soffit board in any thickness
- UV stabilised and colourfast
- Installed at 1200mm centres to achieve 10,000mm<sup>2</sup> continuous airflow

## Technical

Free Area	10,000mm <sup>2</sup> @1.2m c/c
Hole Size	270x92mm (template supplied)
Material	Injection moulded polypropylene
Colour	White, Brown
Code	GVSV120

## Uses

- For roof eaves ventilation
- For remedial work on existing roofs
- At eaves where 10mm continuous opening is required