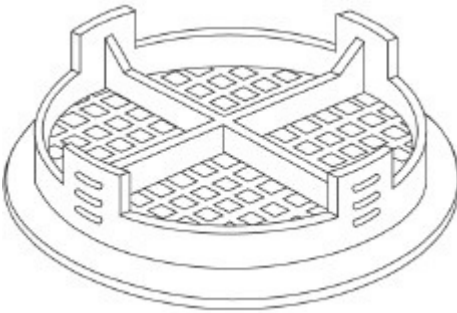


# TECHNICAL DATA SHEET

## PRODUCT



## INSTALLATION

To ventilate pitched roofs, where the pitch is 15 deg or above. Not to be used below 15 deg or on flat roof.

Cut 70mm diameter hole in soffit board at 200mm centres. Take care to ensure the hole size is accurate and not oversized as the vent will not fix securely.

Push fit ventilator firmly into position.

Ventilation must be provided for the full length of the eaves and along both sides of the roof to create a cross air flow.

The contractor installing the soffit vents must guarantee that the airpath is clear into the attic space at all time. If this cannot be guaranteed, we suggest using our refurbishment rafter trays such as IRV655.

## USES

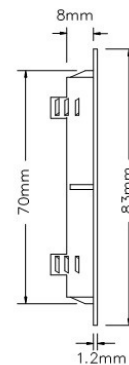
For roof eaves ventilation  
For remedial work on existing roofs  
At eaves where 10mm continuous opening is required

## FEATURES & BENEFITS

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 200mm centres to achieve 10,000mm<sup>2</sup> continuous airflow

## Product Details

|                  |  |
|------------------|--|
| Ventilation Area | 2000mm <sup>2</sup> per unit                     |
| Size             | 70mm Internal diameter<br>80mm External Diameter |
| Material         | Injection moulded polypropylene                  |



|        |                     |
|--------|---------------------|
| Colour | White, Brown, Black |
| Code   | ISV70               |