



## VENT EAVES COMB FILLER G1275

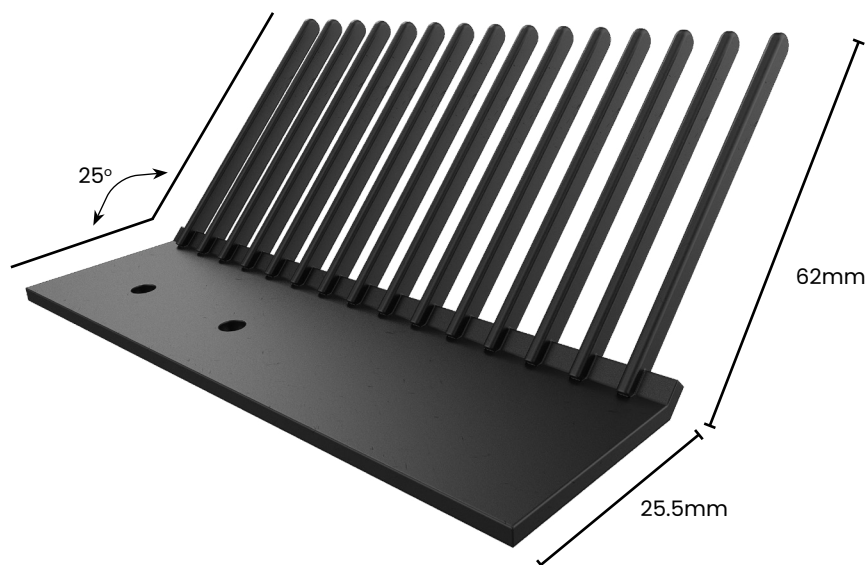
### OVERVIEW

The VENT Eaves Comb Filler G1275 is designed with flexible fingers which adjust to fill the gaps left when using profiled tiles or steel roof cladding. This prevents entry by birds and large insects beneath the tiles.

The eaves comb fillers are suitable for use at the base of corrugated iron walls as well as at Eaves for stopping vermin and insects egressing into building.

### FEATURES

- More cost effective than using purpose made fillers
- Allows air to flow through the roofing profiles between the roof and membrane/underlay reducing dew point transfer
- Profiles to the underside of the roof covering
- Can be used in roof and wall cladding applications
- 1m lengths for ease for installation
- Prevents ingress of nesting birds, insects and vermin into roof and wall cavities



# VENT EAVES COMB FILLER

## G1275

## PRODUCT INFORMATION SHEET

### SCOPE OF USE

- Commercial and residential application
- Suitable for use on all roof types

### STORAGE

Handling and storage of the VENT Ventilation Products, whether on-site or off-site, is under the control of the building contractor. Roof Ventilation Products must be protected from direct sunlight and physical damage, and should be stored flat and under cover.

### WARRANTY

15 years

### MAINTENANCE

No maintenance requirements

### SPECIFICATIONS

DIMENSIONS	1m (50LM per carton)
WEIGHT	4g per box
COLOUR	Black
MATERIAL	Polyethylene
MANUFACTURING PROCESS	Injection moulded
PRODUCT DIMENSIONS	25.5mm x 62mm 25° angle

### INSTALLATION IN ROOFS

1. The G1275 Eaves Comb Filler should be nailed or screwed to the top of the fascia board or over-fascia vent through the fixing holes provided along the full length of the eaves and joined where necessary
2. It can be fixed over a paper support tray if required
3. Confirm with fascia manufacturer correct screw fixings to ensure fascia warranties are upheld
4. For metal fascias, Armagalv screws are recommended
5. The VENT Eaves Comb Filler should not be exposed to direct sunlight for more than 30 days

### INSTALLATION IN WALLS

1. The G1275 can be nailed or screwed to the timber or metal frame or noggins
2. Standard nail or fixings screws can be used, applied through fixing holes in the G1275
3. It fits behind the wall cladding at the base or the top of the wall

**FIGURE A: G1275 EAVES COMB FILLER, INSTALLED WITH OVER FASCIA VENTS**

