

HIP / RIDGE / EAVES SYSTEM  
PRODUCT INFORMATION



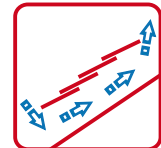
# VARIO-VENT

Hip and ridge ventilation roll



## ADVANTAGES AND BENEFITS

- Variable width up to 6 cm (2.36 in), ideal for the hip
- Full metal product
- Integrated extendable section
- Weather resistant



## TECHNICAL INFORMATION

Base material	aluminium, profiled and coloured
Width	280 – 340 mm (11.02 - 13.39 in) 320 – 380 mm (12.60 - 14.96 in)
Roll length	5 m (196.85 in)
Standard colours	red, brown, black, anthracite, oxide red



## PRODUCT INFORMATION

### Full metal product

- Highly durable and weather resistant
- High form- and function resistance
- Fully recyclable

### Continuous corrugation

- Up to 30% stretching factor
- Perfect mouldability on tile surface
- Useable also on the hip

### Precast extendable section

- Elimination of reset forces
- Self-dependent application of the skirting and fixation on the roof tiles
- Stretching from 280 (11.02) to 340 mm (13.39 in) or 320 mm (12.60) to 380 mm (14.96 in)

### Micro Perforation

- Calculable ventilation square according to DIN 4108, part 3

### High quality colour coating

- Durable UV-resistance
- Available in almost all RAL-colours

### Butyl adhesive strips

- Easy application due to protective foil
- Fastening on tile surface
- Additional rain protection

## APPLICATION STEPS

Vario-Vent needs to be applied with 5 cm (2 in) overlap. The substructure has to be dry and clean and the application temperature should be at least +5°C (+42°F). Please store in a cool and dry place.



- Step 1**
- place the roll well centred on the batten
  - fix it with staplers or roofing nails on the ridge or hip batten



- Step 2**
- remove the protection foil from the butyl adhesive strip
  - fixation on the tile hills



- Step 3**
- stretching and fixation in the tile valley



- Step 4**
- the corrugation has to be stretched downwards from the top to the tile valley
  - thoroughly press down the edge region



- Step 5**
- cut the remainders with a knife or plate scissors