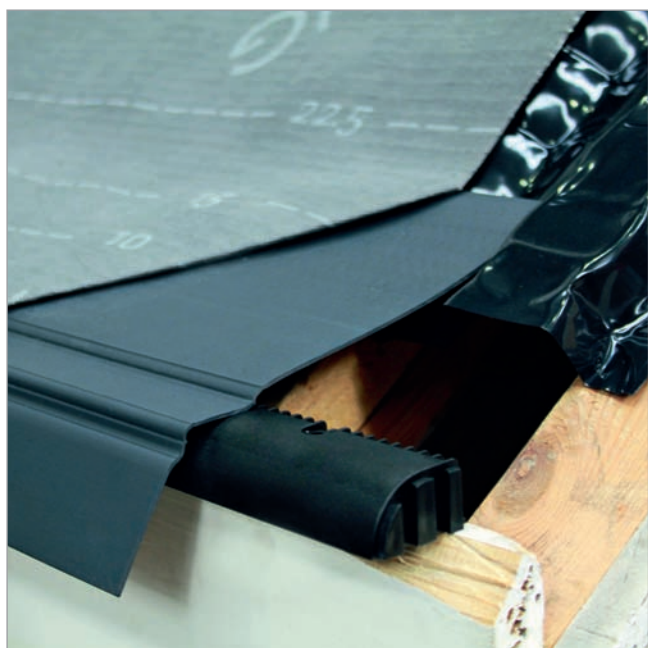




Installation

The Fascia Vents are positioned directly on top of the fascia board with the stop section firmly against the vertical edge of the fascia board. The Fascia Vents are then fixed into the top of the fascia board through the nail holes using 50mm x 3.35mm corrosion resistant nails and then subsequent units fixed continuously along the eaves.

For fascia board heights, please contact the Technical Department.

Fascia Vents provide unobtrusive continuous eaves ventilation. This easily installed unit provides eaves ventilation over the fascia in new build or re-roofing applications. The 10mm vent is suitable for conventional cold roofs and the 25mm vent is suitable for warm roofs, flat roofs and for roof pitches below 15°.

Product features & benefits

- Discreet method of roof void ventilation
- Prevents entry of birds and large insects
- Lightweight and durable

Area of application

Suitable for:

- New build or re-roofing applications
- Conventional cold roofs (10mm vent)
- Warm roofs, flat roofs and pitched roofs below 15° (25mm vent)

Material

Polypropylene

Colour

Black

Product codes

10mm Vent	KP965200
25mm Vent	KP964300

Dimensions /Weight (per carton)

10mm Vent	1 m long x 42mm wide x 25mm deep / 6kg
25mm Vent	1 m long x 48mm wide x 38mm deep / 16 kg

Packaging (per carton)

50 pcs (50m)

Related products

- Roll out Rafter Trays
- Rafter Trays
- Underlay Support Trays
-

Regulations and certifications

Complies with British Standards

PERFORMANCE / TECHNICAL DATA

Available in two ventilation capacities. When installed along the whole length of eaves, a 10mm vent provides the equivalent of a continuous 10mm opening (10,000mm² per metre run). A 25mm vent provides the equivalent of a continuous 25mm opening (25,000mm² per metre run).

Klober Ltd

Unit 6F · East Midlands Distribution Centre · Short Lane · Castle Donington · Derbyshire · DE74 2HA
Tel. +44 (0)1332 813 050 · Fax +44 (0)1332 814 033 · info@klober.co.uk · www.klober.co.uk

KLOBER