Undertile Roofing Vents

For retrofit and new build

KimaAir Inside→Out

The KimaAir Inside-Out vent is the new and highly cost-effective way of protecting existing roof spaces against excessive condensation.

Installed easily from the inside the roof space, the KimaAir Inside-Out offers a major advantage as, previously, it has been difficult to retrofit ventilators once the roof tiles have been laid. Moreover, the innovative design eliminates the need to remove or replace the roofing underlay.

FEATURES AND BENEFITS

- Simple, one-person installation
- Fitted from inside the roof space
- Tight and secure "Snap-Lock" fitting
- Ventilation area: 56cm^2
- Can be used with all types of underlay, from 0.2mm – 25mm
- Installed between the rafters
- Saves time, money and resources

Effective roof space ventilation – retrofitted from the inside

Ideal for refurbishments

KimaAir Outside→In

The KimaAir Outside-In vent is designed for use on new roofs to protect against condensation in the roof space.

Highly economical and fast to install, the KimaAir Outside-In vent sits underneath the tiles, offering a new way of providing roof space ventilation. Unlike the Inside-Out retrofitted version, the unit is installed from outside the roof space and is ideal for new builds or re-roofing projects.

FEATURES AND BENEFITS

- Simple, one-person installation
- Ideal for new build and re-roofing projects
- External installation
- Can be used with all types of underlay, from 0.2mm – 25mm
- Tight and secure "Snap-Lock" fitting
- Ventilation area: 56cm^2
- Saves time, money and resources

Effective roof space ventilation – external installation

Ideal for new build and re-roofing projects

Installation

Inside→Out

Mark and cut a hole in the underlay

Holding the strip, push the grill part through the hole so that it is above the underlay

Press the underpart against the underlay, pull the strip to tighten, and lock in place

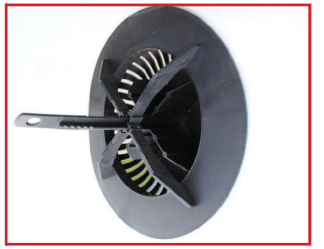


Image shows finished installation as seen from inside the roof space

Outside→In

Mark and cut a hole in the underlay

Holding the strip, push the underpart through the hole, so that it is below the underlay

Mount the grill, whilst holding onto the strip

Press the grill against the underlay and pull the strip to tighten

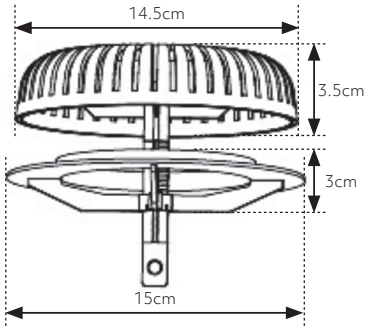
The KimaAir Outside-In is now installed

Cut the strip off approx. 1cm above the grill

Please refer to the full technical and installation information at www.kimaroof.dk/ and the installation videos on YouTube (search Kima Roofing Accessories)

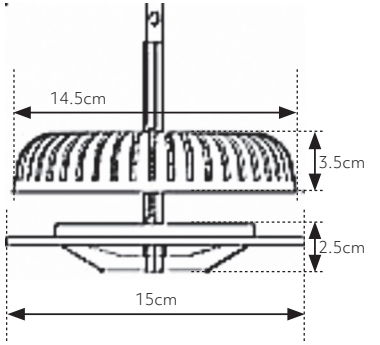
Technical

KimaAir Inside→Out



Usage:	Can be fitted into all kinds of underlay materials, from 0.2 – 25mm.
Material:	Polypropylene
Colour:	Anthracite black
Certification:	ISO 3302-1, Class M2
Unit weight:	72 grams
Ventilation:	Area 56cm²
Coverage:	A typical roof would accommodate 35 vents per 100m²
Waste disposal:	100% recycled

KimaAir Outside→In



Usage:	Can be fitted into all kinds of underlay materials, from 0.2 – 25mm.
Material:	Polypropylene
Colour:	Anthracite black
Certification:	ISO 3302-1, Class M2
Unit weight:	78 grams
Ventilation:	Area 56cm²
Coverage:	A typical roof would accommodate 35 vents per 100m²
Waste disposal:	100% recycled

KimaAir roofing vents are manufactured in Denmark by Kima Roofing Accessories.
Patent number PR178067

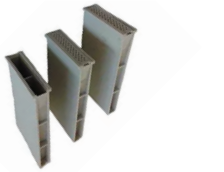
CE UKCA

About Kima

Kima is Denmark's leading manufacturer of roof ventilation products and accessories.

Over many years, the company has been instrumental in designing and bringing to market new and innovative building products for professionals and DIYers alike.

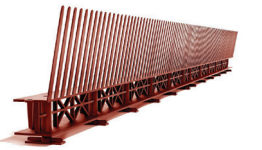
Other products



BRICK WALL VALVE

UNDERLAY PIPE FEEDTHROUGH

EAVES FILLER COMB



EAVES FILLER VENT

INSULATION FIXING DISC

UNDERLAY TIGHTENER

Contact

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