

# KimaAir INSIDE/OUT Vent

Effective roof space ventilation - retrofitted from the inside - ideal for refurbishments



Mark and cut a hole in the underlay



Squeeze the grill of the KimaAir inside/out and push through the hole so that the underlay will be between the grill (out) and underpart (in) mount the underpart, whilst holding onto the strip.



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



Image shows finished installation as see from inside the roof space

KimaAir Inside/out vent is the new way of protecting your roof space against excessive condensation

KimaAir Inside/out is installed from the inside the roof space. This is a major advantage as it's almost impossible to retrofit roof space ventilators once the tiles have been laid. Moreover, installation obviates the need to remove or replace the roofing underlay

- For pitched roof underlays.
- Simple, one person installation.
- Fitted from inside the roof space.
- Ventilation area: 56 cm<sup>2</sup>.
- Material: Polypropylene.
- Can be used with all types of underlay from 0.2 mm - 25 mm
- Installed between the rafters



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