



ALL UNITS
MEASURED
ARE IN
MILLIMETRES

General

The loft vent tray is simple to install from inside the loft, self-adjusting to the pitch of the roof, no need to disturb the roof covering, lightweight and durable. Suitable for new build or refurbishment.

To install, just flex the tray at the crease and position it into the eaves between the rafters from inside the loft, making sure the ridges face the towards the underlay. You need to push the insulation up to the tray to hold it in place and check that the insulation material does not touch the roofing underlay. If you need wider spacing the trays can be clipped together to provide 10mm airflow

Details

REF	AIR435RF	MANUFACTURING PROCESS	Injection moulded
BOX SIZE (MM)	80 x 410 x 640	MATERIAL	R-PET
PALLET SIZE (M)	1 X 1.2 X 2		
FREE AREA	100cm ² per metre run when installed between rafters at eaves level	ASSOCIATED PRODUCTS	AIR444RF, AIR500
PACKING	Product per box = 50, Boxes per pallet = 50		
WEIGHT	Product =60g, Box =3.8kg, pallet =205kg	COLOUR	BLACK

References

BRE : DIGEST 262/270 BSI : BS5250 DOE : Building Regs F2 NHBC : Good Practice Guide NHBC : Standards 7.2

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DRN BY T.S.HUISH

DRG No. 002

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Made in the UK

Due to continuous development Airflow (Nicol Ventilators) Limited reserves the right to amend the specification without notice.