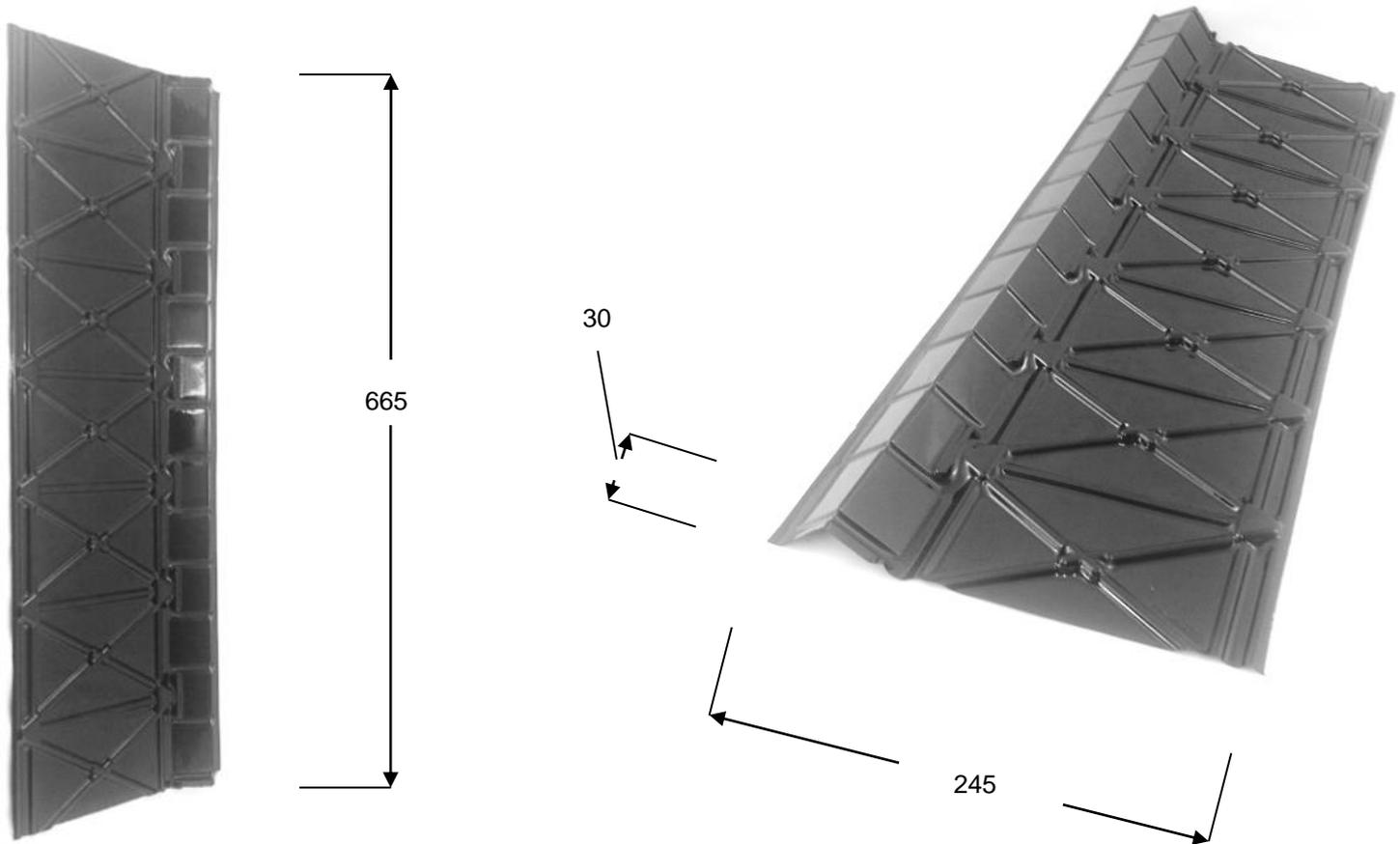


FELT SUPPORT TRAY

REF: AIR1300



General

The AIR1300 has been specifically designed to be a cost-effective method of providing ventilation to combat condensation in any part of a building, new or existing builds.

Fitting instructions

The felt support tray should be positioned on top of the fascia board and fixed into place with nails. Adjacent trays should overlap to form a continuous run and adequately support roofing underlay. The felt support tray should be fitted on top of the over fascia vent. Roofing underlay should be laid tightly to ensure that there are no troughs for water to sit. The bottom edge should be higher than the line of the fascia board to avoid exposure to the elements and consequential degradation.

Details

REF	AIR1300	MANUFACTURING PROCESS	VAC FORMED
BOX SIZE (MM)	690 X 275 X 100	MATERIAL	R-PET
PALLET SIZE (M)	1 X 1.2 X 2		
FREE AREA	N/A	ASSOCIATED PRODUCTS	AIR500, AIR600, AIR700, AIR1200, AIR2500
PACKING	Product per box = 50, Boxes per pallet = 80		
WEIGHT	Product = 64g, Box = 3.2kg, pallet = 271kg	COLOUR	BLACK

References

BRE: DIGEST 14, BSI: BS5534, NHBC: TECHNICAL BULLETIN 6/21, NHBC: STANDARDS 7.2, P.S.A: DEFECTS IN BUILDINGS

Version 1.0

14/03/2017

DRN BY T.S.HUISH

DRG No. 008

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Made in the UK**

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