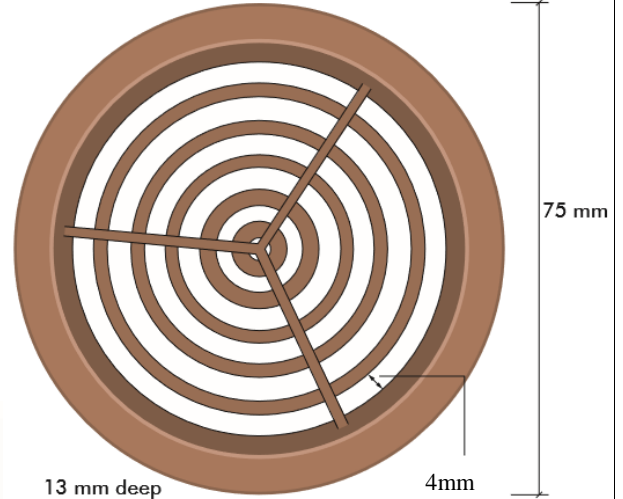
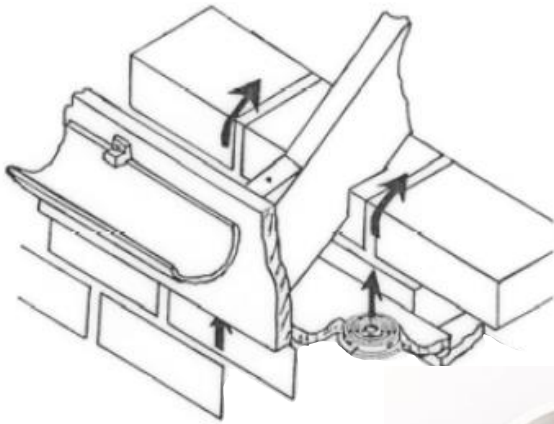


CIRCULAR SOFFIT VENT

REF: AIR700



General

The Air 700 Circular Soffit Ventilator has been designed to be fitted before or after installation of soffit boards. The airflow passage consists of evenly spaced slots which are designed to prohibit large insects gaining access, but wide enough not to be blocked by debris, water or paint droplets. 2150mm² per AIR700

Fitting instructions

To install, drill a hole in the soffit board with a 70mm diameter, the soffit vent is then pushed up into the soffit board where it grips the side without the need to glue or fix into place. AIR700 should be fitted at 200mm centres to give an equivalent of a 10mm gap.

Details

REF	AIR700	MANUFACTURING PROCESS	Injection moulded
BOX SIZE (MM)	95 x 160 x 395mm	MATERIAL	PPC - Polypropylene copolymer
PALLET SIZE (M)	1 X 1.2 X 2		
FREE AREA	To achieve 10,000mm ² /M of free airflow the AIR700 should be fitted at 200mm centres. To give an equivalent of a 10mm gap	ASSOCIATED PRODUCTS	AIR500, AIR600, AIR1200, AIR1300, ARI2500
PACKING	Product per box =50, Boxes per pallet =320		
WEIGHT	Product =9 g, Box =0.5 kg, pallet = 175kg	COLOUR	White, Brown, Light Brown, black

References

BRE: DIGEST 262/270, BSI: BS5250, DOE: Building Regs F2, NHBC: Good Practice Guide, NHBC: Standards 7.2 BRE Digest 262, BRE Digest 270, BS 5250:2011 Control of Condensation in Building, Building Regulations F2 NHBC Standards 7.2: Pitched Roofs

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