

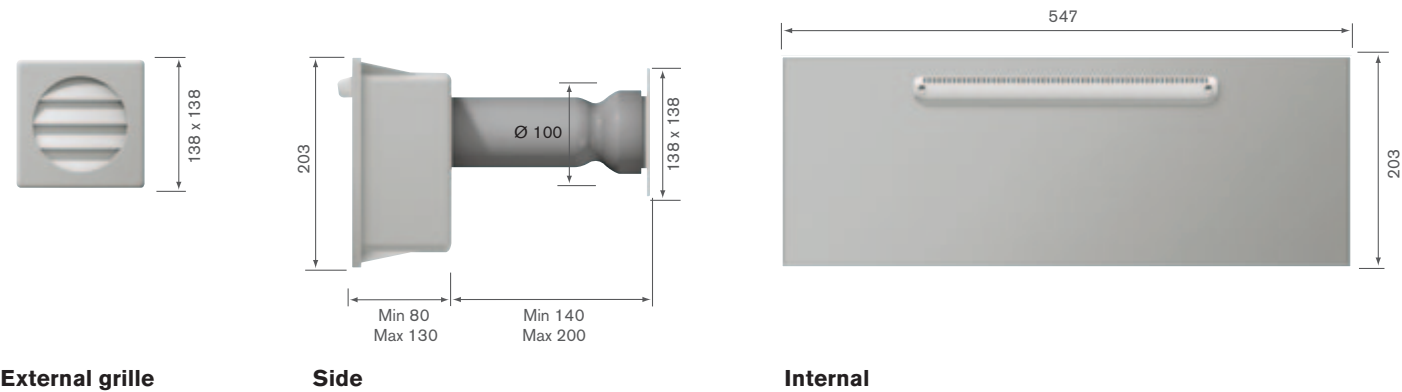
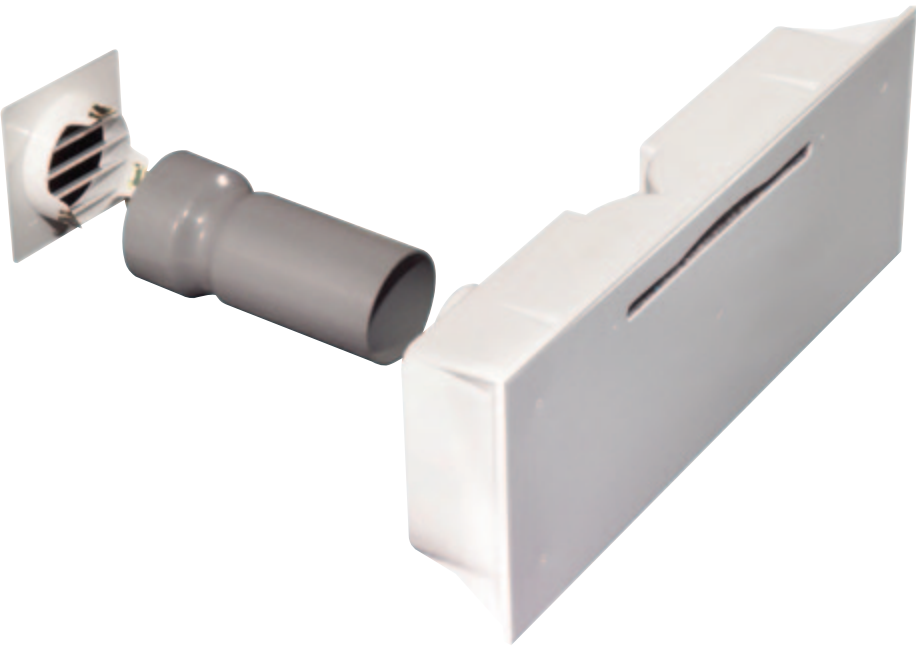
MA3051

Acoustic wall ventilator

Physical specification

All measurements in millimetres

Weight: 2.65kg
Materials: PVC: Casing for wall vent, duct, external grille and internal ventilator. Acoustic lining and material inside wall vent



Features and benefits

Highest performing acoustic background ventilator.

Provides acoustic attenuation to Dn,e,w 55dB(A).

2500mm² equivalent area performance.

Suitable for external wall thicknesses of 140mm and above.

Can be installed in internal wall constructions of between 100mm and 150mm.

Supplied with internal controllable vent and white/sand external grilles.

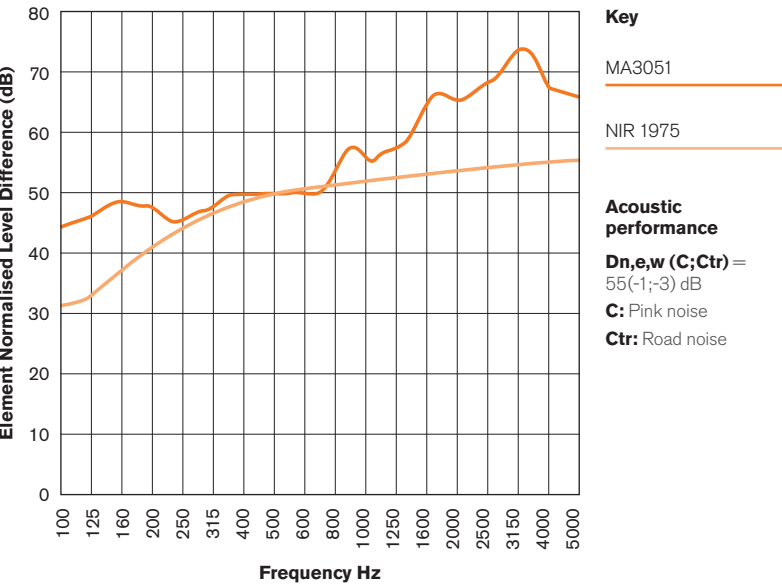
Conforms to acoustic requirements of Noise Insulation Regulations 1975, one of only a small number of products available in the UK.

Models and control options

Model	Operation
MA3051	Internal controllable trickle ventilator

Performance

Model	Acoustic performance Dn,e,w (dB)	Equivalent area mm²
MA3051	55	2500



Frequency	100	125	160	200	250	315	400	500
dB	45	48	47	44	46	49	49	49

Frequency	630	800	1000	1250	1600	2000	2500	3150
dB	49	56	54	57	66	65	68	66

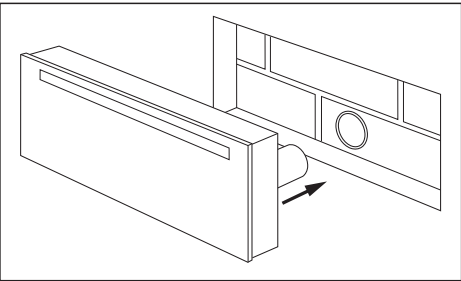


Installation

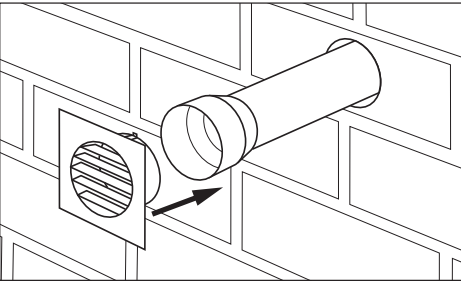
Instructions are provided with product including wall template for cut out.

Bonding compound is required to complete installation.

Protective strip to protect internal unit until decoration is complete within dwelling.



Push into cut out in wall



Push fit external grille