

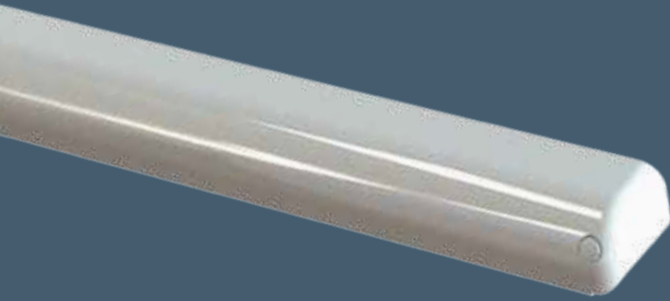
NEW

BROOKVENT

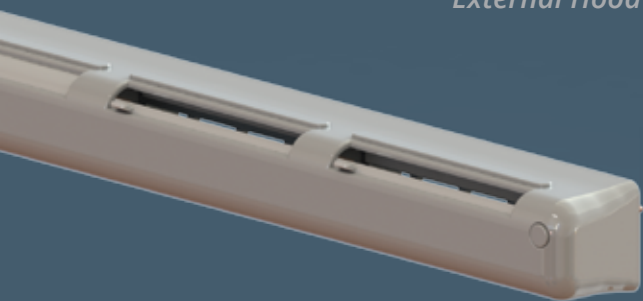
airvent

SM ACOUSTIC

A high quality, ABS acoustic window vent offering 2600mm² EA airflow and providing a 40 db Dne W sound reduction in the open position



External Hood



Internal Vent

Features

- 2600mm² Equivalent Area
- 40 db Dne W reduction in the open position
- 3 airflow modes with variable open settings
- Modern, rounded design
- Manufactured from high quality, UV-stabilised ABS
- External hood complete with insect grille as standard
- Unique gasket seal design
- Removable slot trickle option as standard
- 5 year manufactures guarantee

Colours

	White	RAL 9003
	Grey	RAL 7016
	Brown	RAL 8017
	Oak	RAL 8001
	Tele Grey	RAL 7047

Mixed colour sets of internal vent and external hood also available on request.

Air Permeability

50 Pa 4.3 l/s (Closed Position)

Tested to BS EN 13141-1

Water Tightness

Pressure @ No Leakage 300 Pa

Tested to BS EN 13141-1

Airflow

Equivalent Area 2600mm²

Geometric Open Area 3000mm²

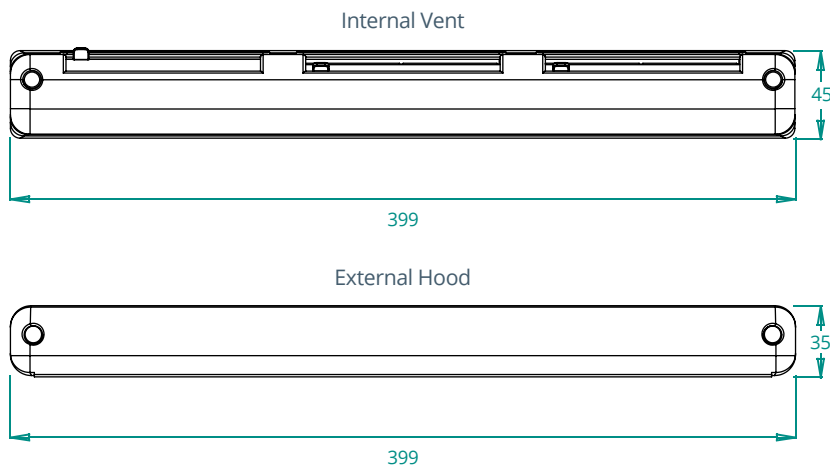
Acoustics

Under normal conditions the SM ACOUSTIC achieved the following Sound Reduction results:

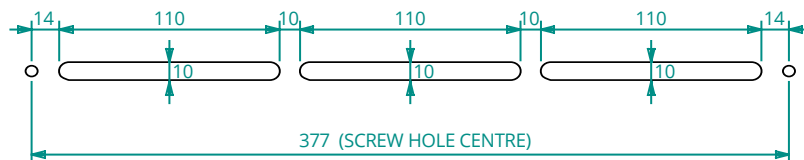
Position	Acoustic Detail
OPEN	Up to 40 db Dne W
CLOSED	Up to 44 db Dne W
OPEN	Up to Dne W Ctr 39
CLOSED	Up to Dne W Ctr 42

Tested to BS EN ISO 717-1: 1999
& BS EN ISO 10140-2: 2011

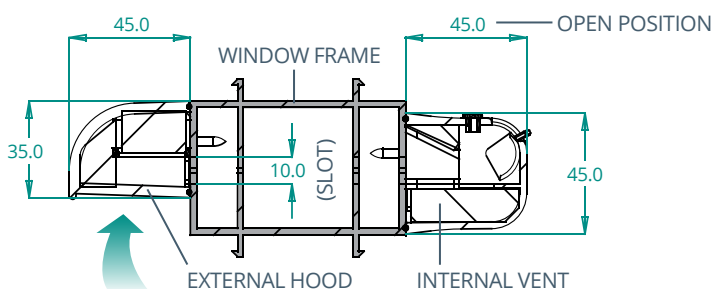
Dimensions (mm)



Slot Detail (mm)



Cross Section Dimensions



Dimensions in mm



air window ventilation range