

Simon

The Airstrip 101 is a slim, elegant and unobtrusive high performance ventilator which has been designed for 4mm and 6mm glazing. The aluminium construction gives strength and allows for mixing of colours of the internal and external faces.

Airstrip 101

Specification

- Elegant unobtrusive design
- High performance in glazed-in ventilator
- Fitted with external aluminium hood
- Controllable and draught-free
- Easy assembly and installation
- Designed for single glazing
- Available with knob, cord or permanent option



Simon

**Air Management
Systems**

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Airstrip 101

Design criteria

Suitable for 4mm and 6mm glass thickness.
 Glass height reduction 58mm
 Polyester paint finish in standard colours:
 White (ref HIPCA) Black (RAL 9005) Brown (RAL 8019)
 Special colours available.

Performance

Tested in accordance with BS EN 1027:2000.
 Watertightness limit – 300 pa. Airflow Rates refer to chart.
 Free Airspace with flyscreen fitted:

	4000mm sq.	1Mtr Bar Length
Knob/Control	612mm	6870mm sq.
Permanent	580mm	7095mm sq.
High Air Flow	505mm	8000mm sq.

Can conform to British and International Building Regulations.
 For compliance with Gas Board regulations please refer to our
 Technical Department.

Manufacture

Simon Airstrip 101 is produced under ISO 9001 Quality
 Systems

Assembly

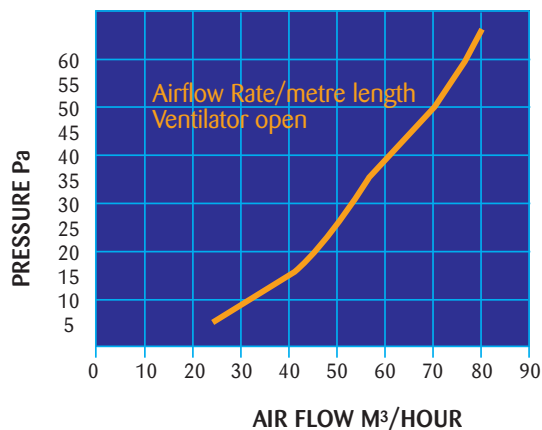
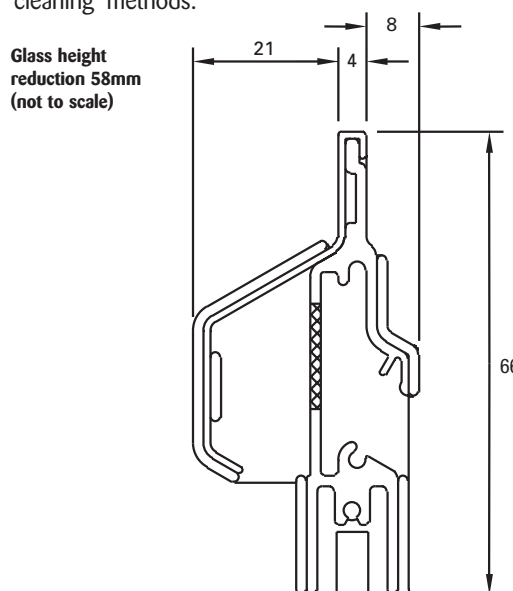
Simon Airstrip 101 may be supplied made to order or in stock
 length of 3.7 metres.

Components:

- Aluminium body and 1 x PVCu shutter strips-supplied assembled.
- Aluminium hood
- Pair of end caps
- Knob or cord control mechanism.
- Glass to ventilator gasket
- 2 x screws
- Flyscreen

Maintenance

The Simon Airstrip 101 may be cleaned with normal window
 cleaning methods.



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