

APPLICATION AREA

Ideal for installation in all humid areas:

- Toilet
- Bathroom
- Kitchen
- Laundry room



MAIN FEATURES

- **Modular system:** choose the body with the desired specifications and combine with the front in the desired colour.
 - Version operated by [light] switch [switch not included in the set].
 - Version with time control: Will run for the set time after the switch is turned off. Adjustable between 2 and 30 minutes.
 - Version with time and humidity control: The fan is turned on or off by a switch. After switching off, the fan will continue to run for the set time. The fan will start working, regardless of the switch position, if the humidity level is higher than the set humidity [adjustable between 50 and 80%].
- **Fan**
 - Thanks to the Greenwave design, the fan is very quiet and efficient.

ARTICLE CODE

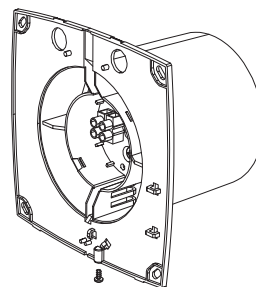
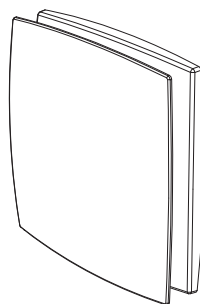
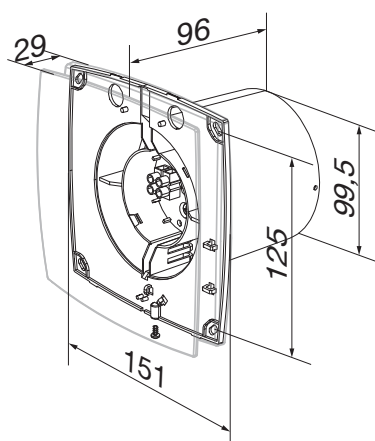
Article code	Name	Control
17091	9111 BODY Waves GO ventilator 100 mm	Switch
9355	9211T BODY Waves GO ventilator 100 mm	Switch + time
9357	9411H BODY Waves GO ventilator 100 mm	Switch + time + humidity control
17769	9112 BODY Waves GO ventilator 125 mm	Switch
17770	9212T BODY Waves GO ventilator 125 mm	Switch + time
17095	7412H BODY Waves GO ventilator 125 mm	Switch + time + humidity control

To combine with front in desired colour

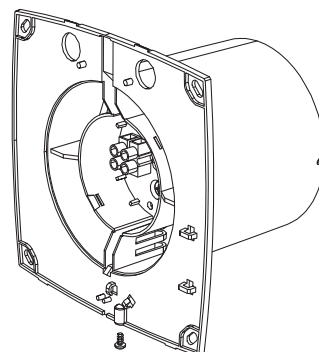
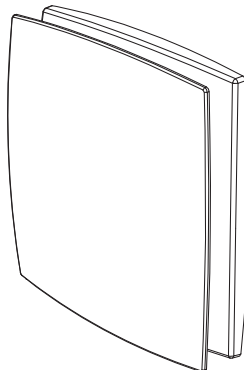
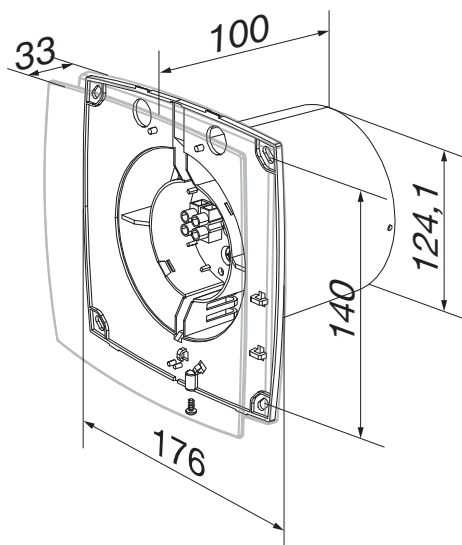
Article code	Name	Colour
9351	91W Front M. Vent. 9x11 100 mm	White
17766	91B Front M. Vent. 9x11 100 mm	Black
17090	91G Front M. Vent. 9x11 100 mm	Grey
9352	92W Front M. Vent. 9x12 125 mm	White
10991	92B Front M. Vent. 9x12 125 mm	Black
17092	92G Front M. Vent. 9x12 125 mm	Grey

TECHNICAL DRAWINGS

- Diameter 100 mm



- Diameter 125 mm

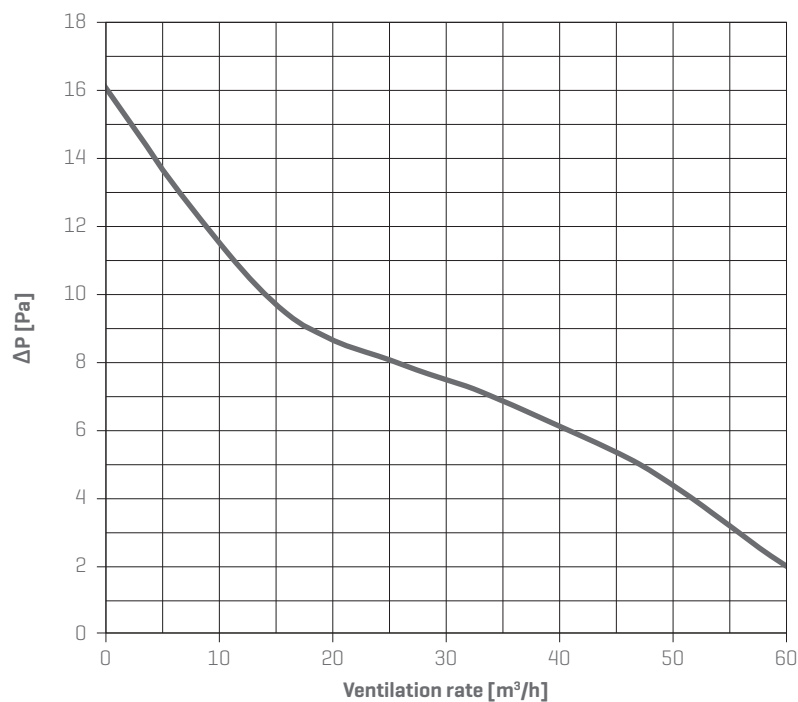


TECHNICAL SPECIFICATIONS

Type of ventilation	Decentralized mechanical ventilation	
Connection diameter	100 mm	125 mm
Maximum ventilation rate	68 m³/h	108 m³/h
	For more fan characteristics, see section 'Graph'	
Maximum power [W]	5,5	9,3
Sound pressure at 3m [dB(A)]	26	29
Voltage	220V-240V	

GRAPH

- Renson Waves GO fan Ø 100 mm



- Renson Waves GO fan Ø 125 mm

