

*Your proven answer
to soundproof ventilation
in noise affected buildings.*



Weather Louvre with 50mm Spray Catcher

Product Code: 21-02-03



Best new product
DesignBuild Australasia



Top 10 Eco Product in the USA
Sustainable Building Magazines



Silver Medal
International Salon des Inventions.
Geneve, Switzerland

Information

The Silenceair weather louvre and short draft spray cup is designed to be installed in a variety of wall scenarios where the external wall material is a sheet or board, such as CFC sheeting or timber boards.

The weather louvre is designed to exclude most rain, and the spray cup is designed to capture windblown spray. Any spray collected will simply drain back outside through the slats of the weather louvre.

An insect screen is included in the system, as well as colour coordinated stainless steel screws.

For details on lead times for our custom colours, please contact us.

Colour Range



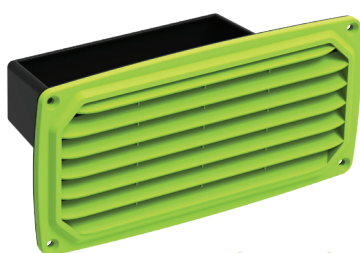
White

Colour Range

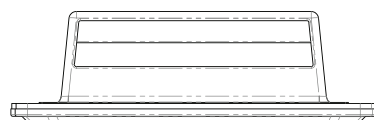


Natural Black

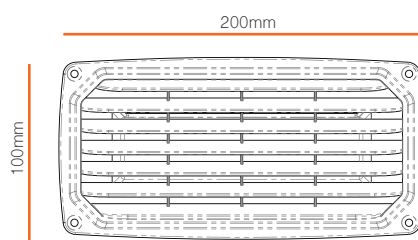
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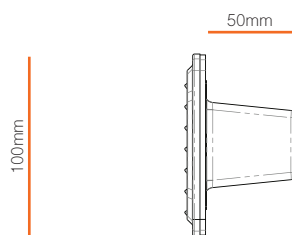
Custom Colour



TOP VIEW



FRONT VIEW



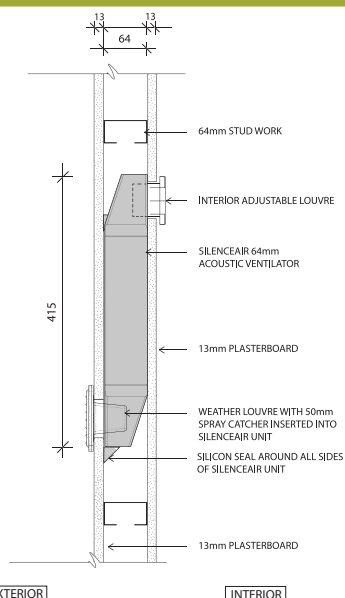
SIDE VIEW

Open Vent Area 5,200mm²
Weight 0.144 kg
Material Recyclable ABS

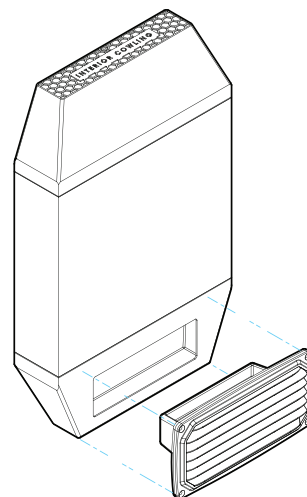


Product Code

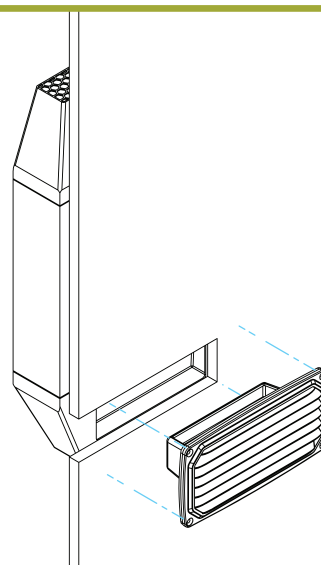
21-02-01: Natural Black
21-02-03: White
21-02-50 CC: Custom Colour



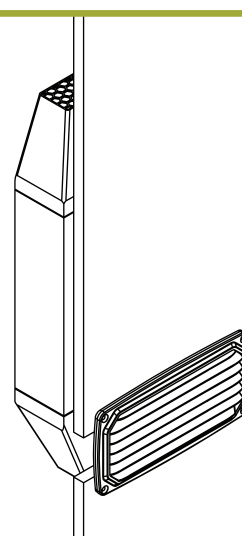
Installation diagram with Silenceair 64mm acoustic wall vent.



The weather louvre and storm cup are designed to slot into the air intake of the Silenceair 64mm unit.



The weather louvre is designed to accommodate a variety of external wall thicknesses.



When installed, only the slim lines of the weather louvre are visible, offering a far more aesthetic solution than traditional storm louvres.

For more information please contact

www.silenceair.com enquiries@silenceair.com +61 2 9555 7215

Patents and Patents Pending Silenceair is a registered trademark of Silenceair International Pty Limited