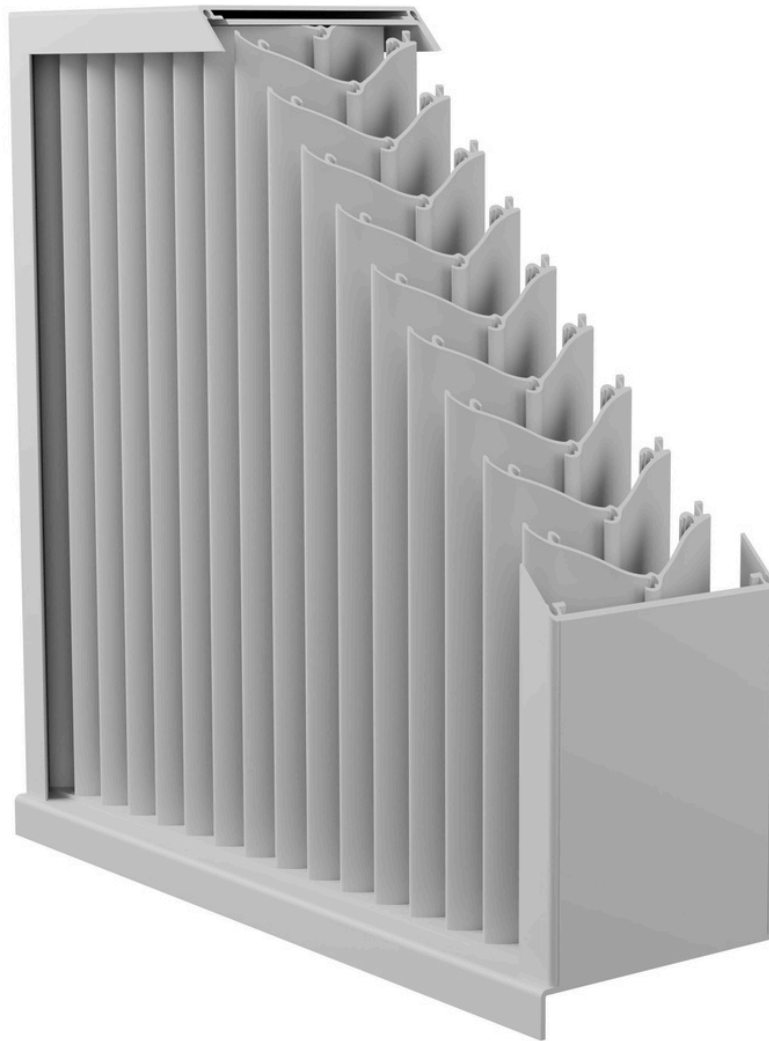
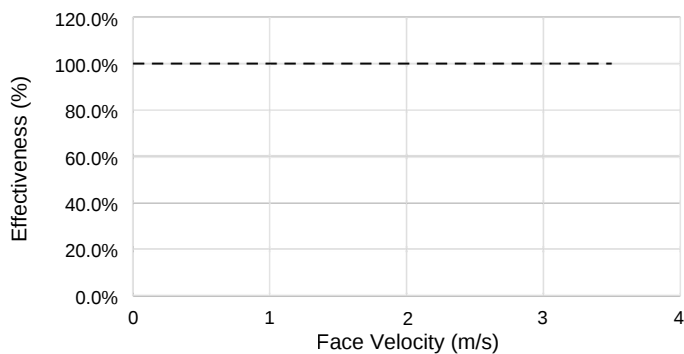


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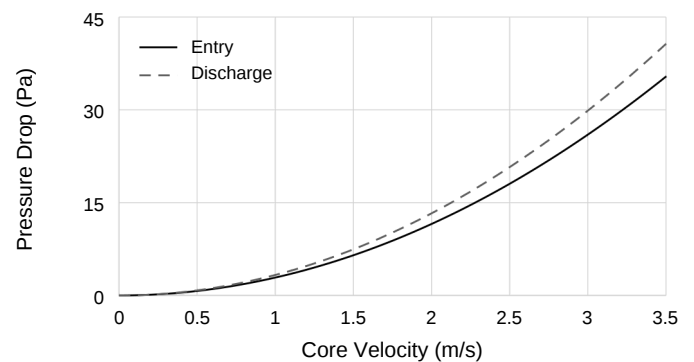
The Ventuer VL-30V is a vertical weather louvre designed to combine rain defence with low airflow resistance. The vertically oriented louvre blades are set at 30 mm centres and supported within a 160 mm deep frame, with an open-front sill designed to discharge captured water to the front of the panel.



Weathering Effectiveness



Pressure Drop



VENTILATION LOUVRE

VL-30V



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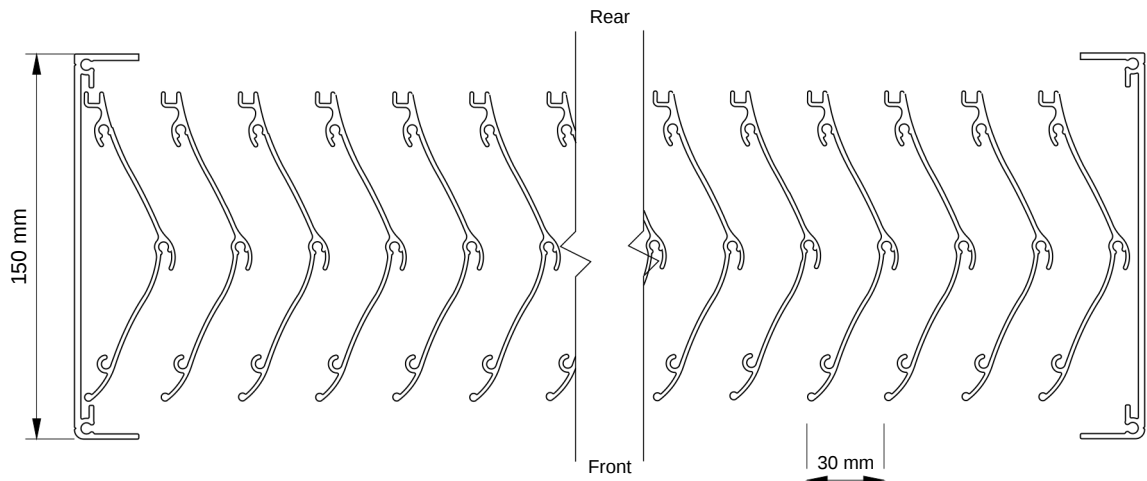
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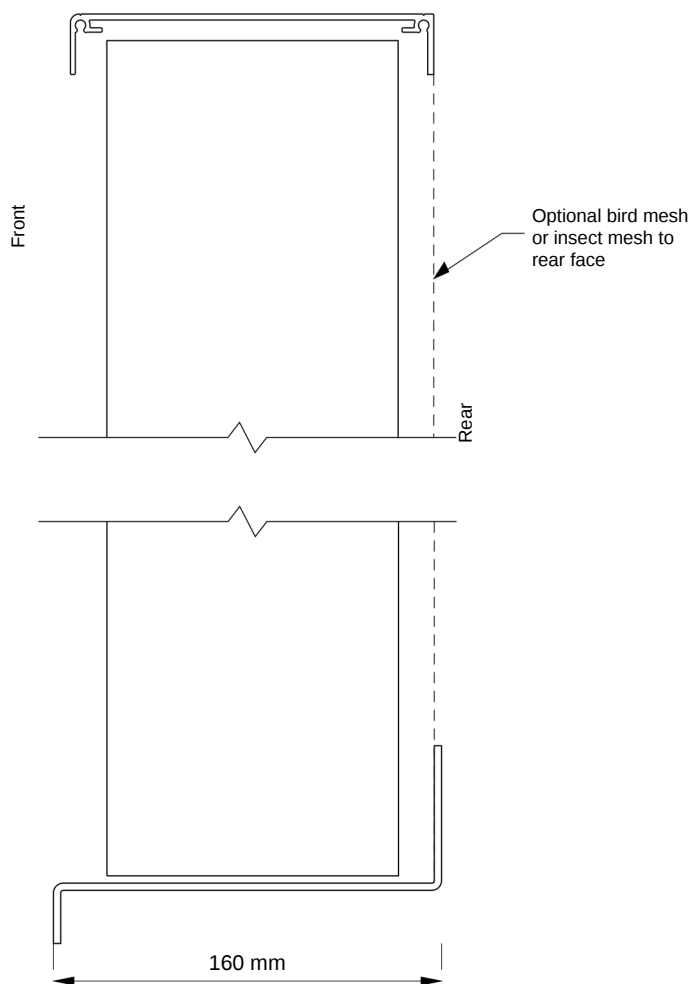
VL-30V

Ver.1

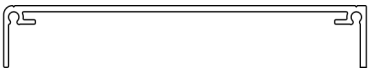
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FRAME - HORIZONTAL SECTION



FRAME VERTICAL SECTION



VL-30V HEAD FRAME



VL-30V JAMB FRAME



VL-30V LOUVRE BLADE



VL-30V SILL FRAME

Free Area Percentage
68% of Active Louvre Area

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