

General

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|------------------|---------------------------|
| Ventilator Type | Aluminium Eave Ventilator |
| Bush Fire Rating | BAL-40 |

Material Composition

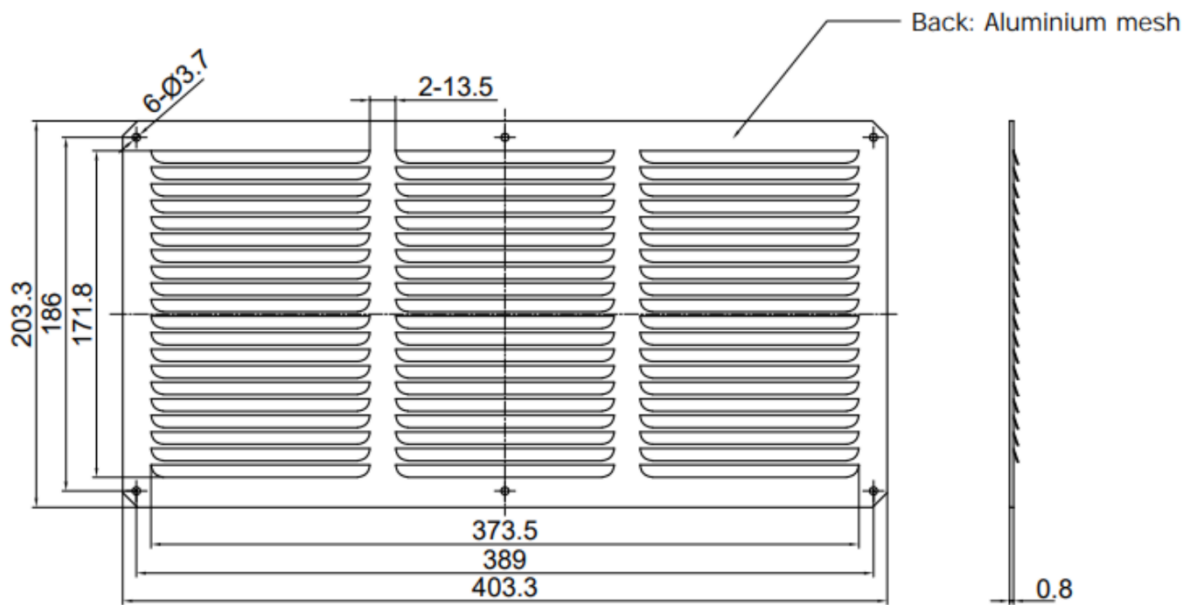
| Material | Composition % of Total Product |
|--|--------------------------------|
| Epoxy / Polyester Resin (Powder Coating) | 10% |
| Aluminium | 90% |

| Component | Width (Face Front) | Height (Face Front) | Weight (g) | Opening Size (up to) | Thickness |
|-----------|--------------------|---------------------|------------|----------------------|-----------|
| AEVL2040W | 200mm | 400mm | 123g | 370x170mm | 3mm |

*Figures above are for a single louvered vent



Dimensions



20 Louvers x 3 Rows = 60 Total Louvers

Open Area: 19,000mm²

Compliance with the National Construction Code

This aluminium louvered eave vent is designed to assist with condensation management and ventilation under NCC 2022 provisions 10.8.3 (Ventilation of Roof Spaces).

Compliance with AS3959

When installed correctly, this snap-in eave vent is compliant with the fire rating requirements of AS3959-2009 up to BAL-40, due to ember guard/mesh ≤ 2 mm made of corrosion-resistant metal.

Conditions of Storage, Maintenance and Use

Keep stored in a dry and cool area

Do not attempt repair or maintenance without contacting Partner Pacific.

Limitations of Use

Do not use for exhausting hazardous or combustible gases.