

Gravity Wall Vent Technical Data



General

Ventilator Type	Gravity Wall Vent
Bush Fire Rating	BAL-19

Applicable Product Codes

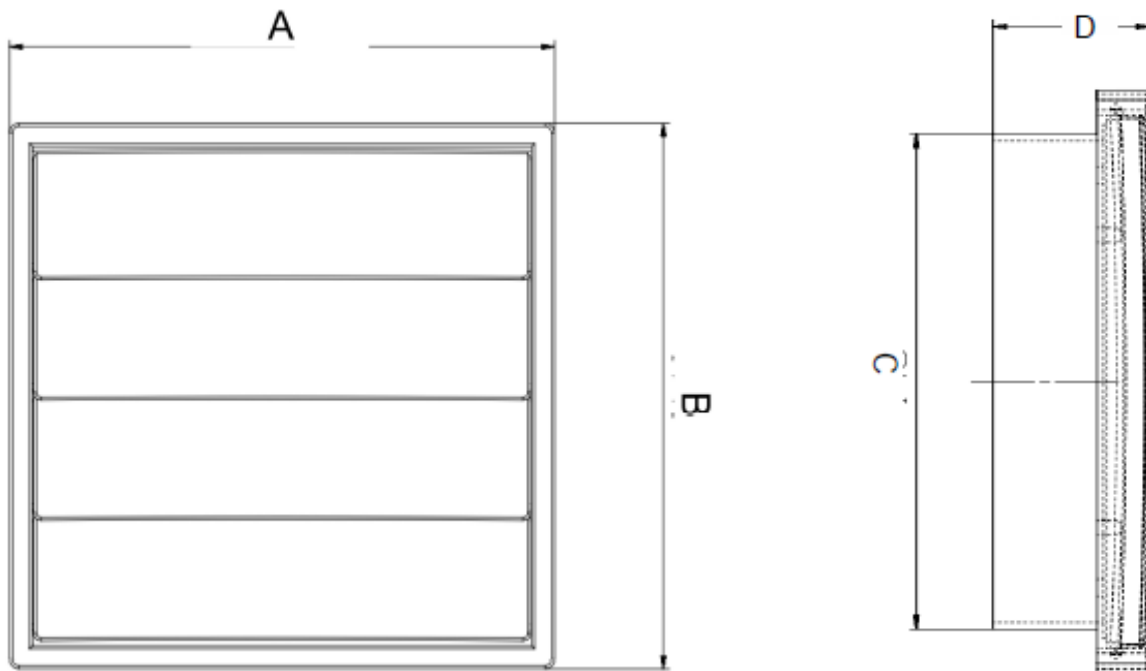
Product Code	Description
GAV100	100mm Gravity Vent
GAV125	125mm Gravity Vent
GAV150	150mm Gravity Vent
GAV200	200mm Gravity Vent

Material

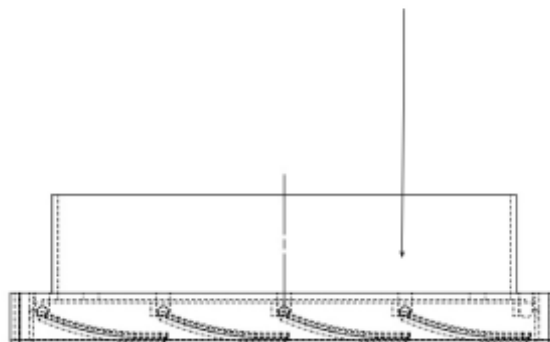
Component	Material
GAV100	97% PP, 3% Steel Mesh
GAV125	97% PP, 3% Steel Mesh
GAV150	97% PP, 3% Steel Mesh
GAV200	97% ABS, 3% Steel Mesh



5 Amay Crescent, Ferntree Gully Vic 3156
P | 03 9758 7844 F | 03 9758 7804
E | enquiries@partnerpacific.com



Painted Steel Mesh



Item No.	Body	Mesh	A mm +/-2	B mm +/-2	C mm +/-2	D mm +/-0.8	MESH SIZE +/-1 mm
GAV100	PP+UV	Steel	140	140	99	49.2	118x118
GAV125	PP+UV	Steel	174	174	124	49.2	149x149
GAV150	PP+UV	Steel	174	174	147	49.2	149x149
GAV200	ABS+UV	Steel	228	228	195	72.3	205x205

Compliance with the National Construction Code

When installed correctly, the Alpine Gravity Wall Vent can be used to assist with compliance under National Construction Code (NCC) provisions of 10.8.2.

Compliance with AS3959

When installed correctly, Alpine gravity wall vent is compliant with the fire rating requirements of AS3959-2009 up to BAL-40 (fire test certified).

Conditions of Storage, Maintenance and Use

We recommend using in conjunction with Flexible nude duct or semi rigid ducting.

Keep stored in a dry and cool area

Do not attempt repair or maintenance without contacting Partner Pacific

Limitations of Use

Not to be used for gas flueing. Do not use for exhausting hazardous or explosive materials.