

General

Ventilator Type	Wall & Eave Ventilator
Bush Fire Rating	BAL-19

Material

GIV100 / GIV125 / GIV150

Material	Percentage
UV Stabilised PP	95%
Steel	5%

GIV200

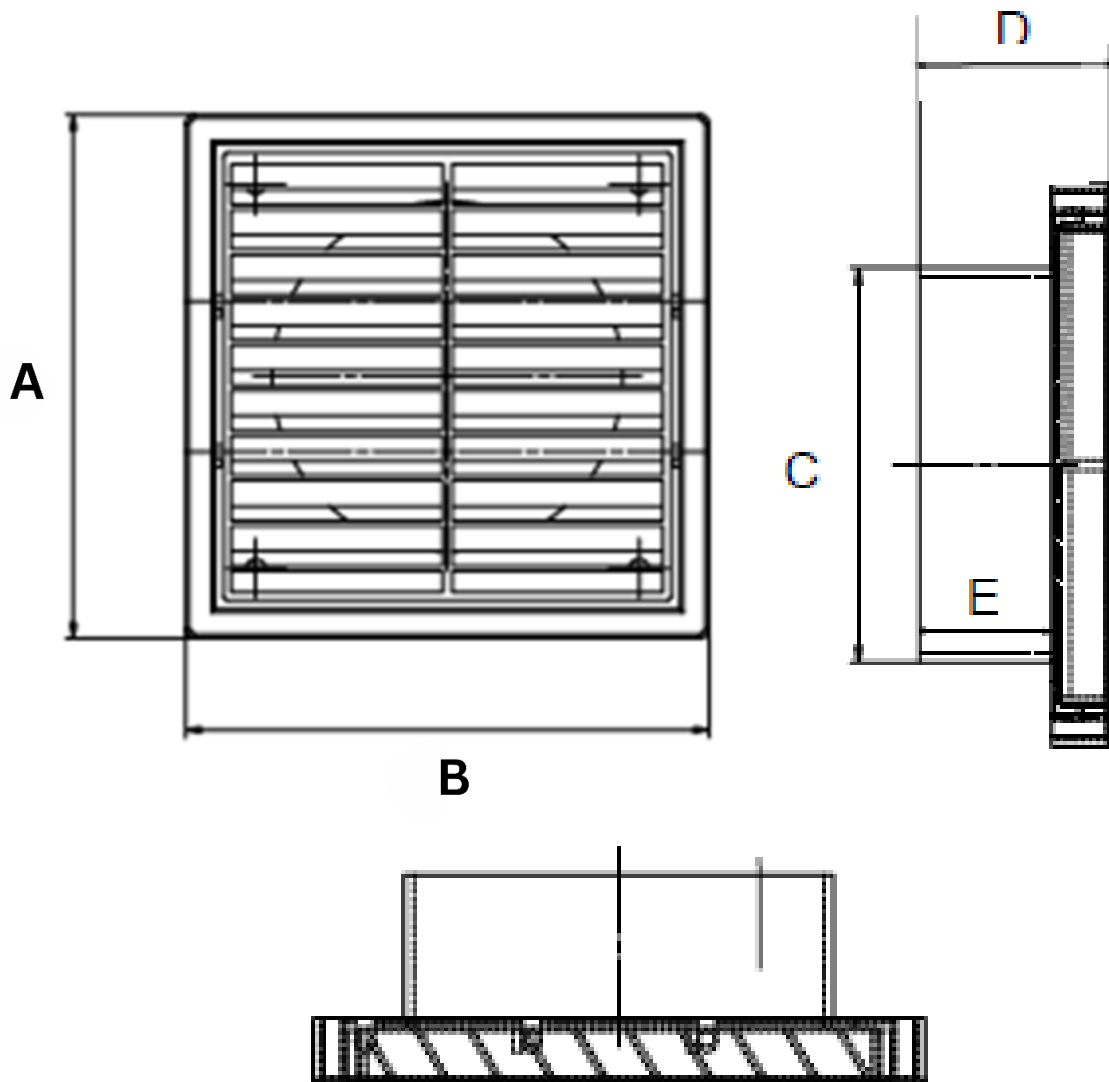
Material	Percentage
UV Stabilised ABS	95%
Steel	5%



Item No.	Body	Mesh	A +/-2	B +/-2	C +/-2	D +/-0.8	E +/-0.8	MESH SIZE +/-1
GAV100	PP+UV	Steel	140	140	99	49.2	33.05	118
GAV125	PP+UV	Steel	174	174	124	49.2	33.05	149
GAV150	PP+UV	Steel	174	174	147	49.2	33.05	149
GAV200	ABS+UV	Steel	228	228	195	72.3	55.15	205

*See technical drawings below for dimensions

Dimensions



Compliance with the National Construction Code

This snap-in eave vent is designed to assist with condensation management and ventilation under NCC 2022 provisions, Section 10.8.2 (Exhaust Systems).

Compliance with AS3959

When installed correctly, this snap-in grille vent is compliant with the fire rating requirements of AS3959-2009 up to BAL-19, includes mesh guard for insect/pest control.

Conditions of Storage, Maintenance and Use

We recommend using in conjunction with our Flexible nude duct or semi rigid ducts

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 explosive materials