



PopVentFit

Data Sheet

General Characteristics of the Roof Louver, PopVentFit.

The Roof Louver PopVentFit provides optimal attic ventilation. It removes hot air in the summer and moisture in the winter from the attic.

This roof louver will fit over an existing base of the same diameter.

Pop Vents are static vents that continually exhaust air while preventing rain and snow from entering.

The vertical louvers also keep out insects and animals while allowing for dynamic air flow.

A much more efficient design compared to a wind turbine vent, the PopVentFit will not allow rain and snow to get inside the roof.

The vents are designed so that they can make for a quick and easy installation.

Product Applications of the Roof Louver, PopVentFit.

It adapts to residential and commercial buildings, as well as roofs with flat or steep slopes. A professional can install a Gravity Ventilator in any climate zone and on all types of roofs.

Refer to the Climate Zone Chart to determine the appropriate collar height for installation in your area. Homeowners and professionals can install these vents on both new roofs and to replace old roof turbines.

Refer to the installation instructions provided by AVP to ensure proper installation and maximize the vent's effectiveness. Roof vents require no maintenance.

Warranty of the Roof Louver, PopVentFit.

Manufacturer's Warranty: 1-Year



**Active
Ventilation
Products**

Specific Characteristics of the Roof Louver, PopVentFit.

Item #	Manufacturing #	Diameter	Net Free Vent Area		Application per Sq.Foot		Weight and Dimensions with Packaging	
			(sq. inches)	(sq. feet)	(1/150)	(1/300)	Lbs.	W,H,D In
USPVE-001	PV-12-RF	12"	113	0.78	235	470	4	18,8,18
USPVE-002	PV-14-RF	14"	144	1.00	300	600	5.5	20,8,20
USPVE-003	PV-16-RF	16"	200	1.39	416	833	9	24,12,24
USPVE-004	PV-18-RF	18"	256	1.76	529	1058	12	26,12,26
USPVE-005	PV-20-RF	20"	314	2.18	654	1303	15	30,13,30
USPVE-006	PV-24-RF	24"	452	3.14	941	1883	18	36,14,36

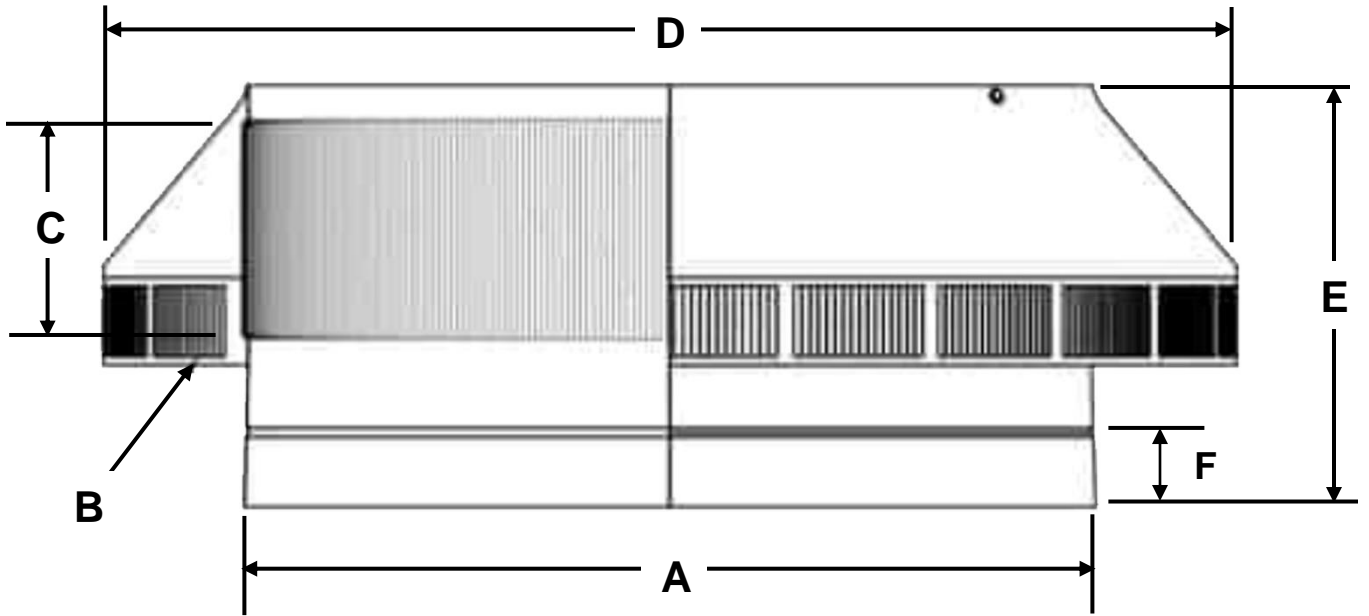


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Dimensions (In.) of the Roof Louver, PopVentFit.

Series		A	B (Outside Louvers)		C (Inside Louvers)		D	E	F
			High	Opening	High	Opening			
USPVE-001	PV-12-RF	12 1/8"	1"	1/8"	3 1/4"	1/8"	16"	6"	1"
USPVE-002	PV-14-RF	14 1/8"	1"	1/8"	3 1/4"	1/8"	18"	6"	1"
USPVE-003	PV-16-RF	16 1/8"	1"	1/8"	5 1/4"	1/8"	22"	10"	2"
USPVE-004	PV-18-RF	18 1/8"	1"	1/8"	5 1/4"	1/8"	24"	10"	2"
USPVE-005	PV-20-RF	20 1/8"	1"	1/8"	6 1/2"	1/8"	28"	11"	2"
USPVE-006	PV-24-RF	24 1/8"	1"	1/8"	7 1/2"	1/8"	34"	12"	2"





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Gallery Image of the Roof Louver, PopVentFit.





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