

Specification Submittal Data / Ventilation Fan Accessory

Description:

- HVI-Certified ventilation fan soffit termination discharge system designed for fans up to 110 CFM, using 4" ductwork.
- Designed for maximum fan flow performance by reducing total system pressure drop.
- Designed for pre-soffit installation.
- Enables complete ducting before soffit panel install.
- Eliminates water intrusion costs associated with roof and/or wall terminations.

Housing:

- Overall height is less than 6" and will fit in a 4-1/2" pitch roof overhang (with 2x6 fascia board).
- Fits in a narrow 12" soffit (10.5" fascia to building).
- EZ Soffit vent body snap-fits into mounting bracket and can be rotated 180 degrees to align with ducting.
- Low resistance backdraft damper eliminates cold drafts and improves blower door test results.

Mounting

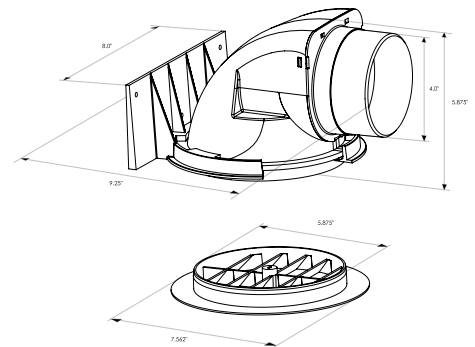
- Mounting bracket can be located anywhere there's a vertical surface within the overhang.
- Duct connection stub is 2.25" in length allowing plenty of surface area for connection and sealing.
- Flush mounted termination grille mounts with a single fastener (included).

Architectural Specifications:

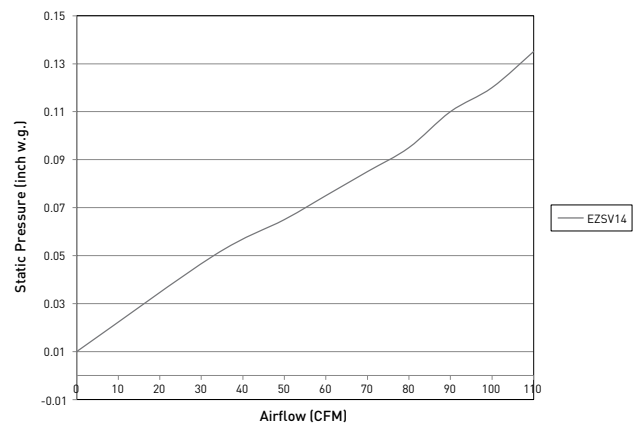
HVI-Certified soffit termination system designed for ventilation fans up to 110 CFM, using 4" ductwork. Allows for complete ducting prior to soffit panel installation. Vent body snap-fits into a mounting bracket and is able to rotate 180 degrees to align with ducting, and incorporates a built-in air-tight back draft damper. Minimum overhang specification: 4/12 pitch, 12"soffit (10.5" fascia to building), and 2x6 fascia board.



Dimensions:



Specifications: EZSoffit Vent		EZVS14
Specifications	Duct Diameter (in.)	4
	HVI-Certified	Yes
	Mfg in ISO 9001 Certified Facility	Yes
	Internal Backdraft Damper	Yes
	MFG in USA	Yes
Shipping	Gross Weight (lbs)	1.3
Installation	Grille Size (in.)	7.56
	Product Length (in.)	9.38
	Product Height (in.)	6.00
	Product Width (in.)	8.00
	Grille Rotation	360°
	Pre-Soffit Install	Yes
	Duct Adapter Mount Area	Side
	Duct Adapter Rotation	180°



For complete Installation Instructions visit us.panasonic.com/ventfans

Model	Quantity	Comments	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date:

Panasonic Eco Solutions North America
Eco Products Division
Two Riverfront Plaza
Newark, NJ 07102
us.panasonic.com/ventfans

