

Solar Breeze

Solar Powered Fan

Residential & Industrial
Solar Powered Fan

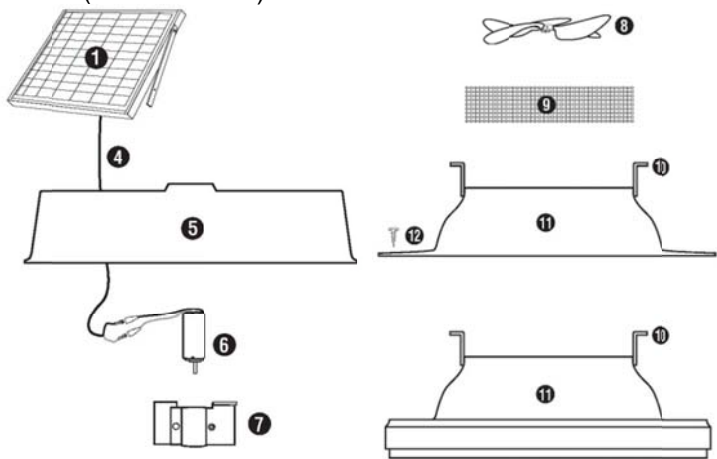


Model SAF

Frame Material
Aluminum

Solar Powered Fan

Details (Scale: 1":1'-4")



Specifications

Solar Breeze Fan shall be model No. _____ as manufactured by Bristolite Daylighting Systems, Santa Ana, CA. Attic fans are a uniquely designed product with no seam and a heavy-gauged aluminum weather-tight constructed flashing which creates maximum airflow and venting capacity. The solar panels are attached to the aluminum housing and can be adjusted to suit any roof pitch (50 watt solar panel is installed separately to housing). A non-corrosive aluminum fan is operated by a DC motor which is backed by a 25 year warranty. A stainless steel wire screen is provided internally to protect the fan assembly from debris and bugs. Unit attaches down to roof with #6 x 1.5" stainless steel Phillips head screws. Attic fan can qualify for solar tax credits. Optional accessories include a thermal snap switch which automatically turns off the unit during colder months and a fire safety cutoff switch which is designed to help stop the spread of house attic fires by shutting down the fan.

Sizes:

Model Number	Solar Panel Dimensions	cfm Output	Venting Capacity	Model Number	Panel Dimensions	cfm Output	Venting Capacity
SAF-10W	14" x 167/8"	Up to 850 cfm	Up to 1200 sq. ft.				
SAF-20W	225/8" x 14"	Up to 1275 cfm	Up to 2000 sq. ft.				
SAF-30W	211/4" x 201/8"	Up to 1550 cfm	Up to 2500 sq. ft.				
SAF-50W	253/4" x 261/2"	Up to 1900 cfm	Up to 3100 sq. ft.				

Features:

1. Curb Mounted (CM), Self Flashing (SF) or Gable Mounted (GM)
 2. Frame Finish – Black Powder Coat (BK) or Grey Powder Coat (GF)
 3. High Impact Photovoltaic Solar Panel
 4. Direct Current Motor
- Add highlighted suffixes to model number where applicable:
i.e. SAF-20W-CM-BK

Options:

1. Thermal Snap Switch (TS)
2. Fire Safety Cutoff Switch (FS)