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Air vent 800-cfm weatherwood galvanized steel solar power roof vent

800 CFM (cubic feet of airflow per minute). Roof-mount power fans are a type of motor-driven attic exhaust vent that make up half of a balanced attic ventilation system for each roof. Intake ...

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Solar powered; solar panel mounts separately on the roof 800 CFM (cubic feet of airflow per minute) No need to hire an electrician Ventilates up to 1,200 square feet of attic ...

Air Vent 800-CFM Weatherwood Galvanized Steel Solar Power Roof Vent Solar powered; solar panel mounts separately on the roof 800 CFM (cubic feet of airflow per minute) No need to ...

Panel mounts separate from dome to maximize positioning toward the sun Dome is made of painted galvanized steel for extra weather protection Solar powered

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Rv26brmt roof mounted power attic ventilator, brown, 25 inch diameter metal dome, 1170 cfm, ventilates up to 1650 soft, with adjustable thermostat from 60 to 120 degrees, 2.8 amp motor, 6 bladed Fan blade, 14 ...

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Naturally powered by wind and air pressure to spin and vent out humid, stale air from the attic. Wind turbines are ideal in areas where there are consistent wind speeds of at least 5 miles per hour.

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Manufacturer Color/Finish Weatherwood. 800 CFM (cubic feet of airflow per minute). Maximum CFM: 800. Material: Galvanized steel. Type: Solar. Suitable for 3/12 to 8/12 roof pitch. ...

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Roof-Mount Power Fans are a type of motor-driven attic exhaust vent that make up half of a balanced attic ventilation system for each roof. Intake vents make up the other half of the system. Together they help remove any built-up heat and ...

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