

- Outstanding performance – industry-leading net free vent area* of 20 sq. in. per lineal foot.
- Exceptional weather protection – The baffle and *Weather PROtector* moisture barrier help protect against weather infiltration. Unique flat baffle design improves airflow by keeping leaves, pine needles or similar debris from impacting the performance of the vent.
- Maximum versatility – patent-pending corrugated ridge design and interlocking feature allow for additional flexibility and strength to accommodate virtually any roof pitch, resulting in a strong uniform ridgeline.
- Increased roof durability – proper ventilation helps maximize the performance of the entire roof system.



[Data Sheet \(20 sq. in. per ft.\)](#)

[Data Sheet \(18 sq. in. per ft.\)](#)

[Installation Instructions](#)

*Net free vent area = area of vents that is open to unrestricted airflow. As a general rule, 1 sq. ft. of net free vent area per 300 sq. ft. of attic space or area to be vented is recommended.

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