

Air Vent Products Now Have Florida Building Code Approval



For many years various Air Vent products have had Miami-Dade County approval. Now they also have Florida Building Code approval, which means they passed the rigorous testing requirements that encompass Miami-Dade and then some.

Products with FBC product approval comply with Florida's stringent requirements for resistance to wind, rain, and debris associated with hurricanes. Roofing professionals can specify and install products with FBC approval with confidence **throughout the state of Florida.**

Here are a few of the Air Vent products now with FBC approval:



ShingleVent® II – our 4-foot plastic, shingle-over ridge vent blends good looks with outstanding performance, providing 18 square inches of net free area per linear ft. [More Info about ShingleVent II](#)



Airhawk® SLP 150 – our plastic box vents provide 150 square inches of net free area each. [More Info about SLP150](#)



Airhawk® Internally Braced Wind Turbines – choose between 12-inch (95 square inches of net free area) and 14-inch (132 square inches of net free area). [More Info about Internally Braced Wind Turbines](#)

Additional products with FBC approval include our lineup of **rolled-ridge vents** and our **externally braced wind turbines**. And we'll be adding more products with FBC approval soon. See the complete list here: <http://airvent.com/fbc>

For more information, please contact Air Vent Customer Service: 1-800-AIR-VENT; ventilation@gibraltar1.com.

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