

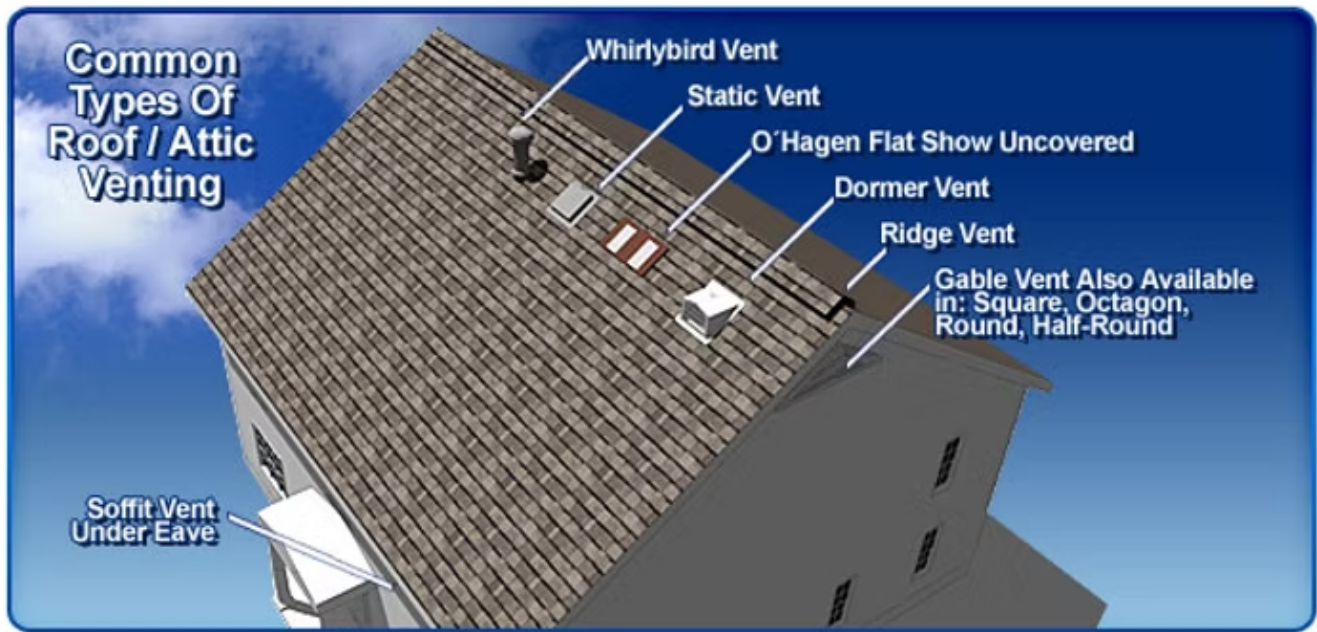
TYPES OF ROOF & ATTIC VENTING

01 WHIRLYBIRD

02 RIDGE VENT

03 POWER VENT

04 LOW PROFILE & BOX VENTS



SECTION 01

WHIRLYBIRD

The “Whirlybird” is a good product for promoting air circulation. This ventilation system evacuates large volumes of air as it spins. The shape and design of this vent actually pulls air from the attic. There are moving parts and bearings in the Whirlybird, but it is fairly inexpensive and provides good ventilation.



SECTION 02

RIDGE VENT

Installed at the peaks of the roof, this product allows for added efficiency at the highest point in the attic where hot air tends to become trapped. Ridge vent is popular because it is barely visible after installation, removes the hot, trapped air in the highest attic areas, has no moving parts, and gives the ridges of the roof a unique look.



SECTION 03

POWER VENT

Power roof mount attic ventilators feature a factory pre-wired combination automatic thermostat/humidistat. The thermostat/humidistat is in the same housing for an easy, single electric hookup. The thermostat monitors the attic for costly heat buildup in warmer months and the humidistat monitors the attic for damaging moisture buildup for year-round protection. Solar-powered power vents are available as well.

A power vent can move up to 1500 CFM, cooling attics up to 2100 square feet and requires at least 5.0 square feet of intake vents.



SECTION 04

LOW PROFILE & BOX VENTS

The Low Profile and Box vents are static roof vents. That means they have no moving parts. Most homes have these vents.