

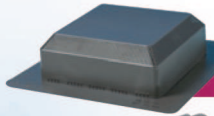
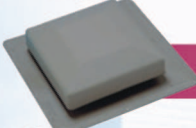

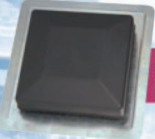





HOW MANY VENTS DO YOU NEED?

A home requires an equal amount of intake (soffit) & exhaust (roof) ventilation.

Note: Roof pitches under 4/12 require double the amount of ventilation.

Use this chart to determine how many vents your attic requires.

BUILDING CODE REQUIREMENTS
FOR YOUR HOME

NET FREE AREA OF VENT	NUMBER OF VENTS NEEDED FOR	SQ.FT. OF ATTIC SPACE			
		1000	1500	2000	2500
 60PRO50 WEATHERPRO 50 SQ. INCHES	5	8	10	12	
 6050 SQUARE TOP 50 SQ. INCHES	5	8	10	12	
 6075 SQUARE TOP 75 SQ. INCHES	4	5	7	8	
 60MET50 MET-FLASH 50 SQ. INCHES	5	8	10	12	
 6065 SLANT BACK 61 SQ. INCHES	4	6	8	9	
 RIDGE ROLL 300 SQ. INCHES	16ft.	24ft.	32ft.	40ft.	
 RIDGE VENT 74 SQ. INCHES	4	5	7	10	
 FOUNDATION VENT (SIDING APPLICATION) 32.6 SQ. INCHES	8	12	15	19	
 FOUNDATION VENT (BRICK APPLICATION) 51.0 SQ. INCHES	6	8	11	13	

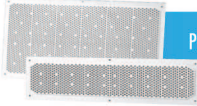


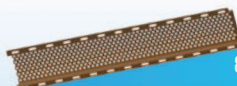
EXHAUST














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INTAKE

		1000	1500	2000	2500
	PLASTIC SOFFIT VENT	18.6 SQ. INCHES	13	20	26
		45.5 SQ. INCHES	6	8	11
	METAL SOFFIT VENT	15.75 SQ. INCHES	16	23	31
		40.5 SQ. INCHES	69	12	15
	METAL SOFFIT STRIP VENT	67.6 SQ. INCHES	45	7	9
	8 FT. PLASTIC STRIP VENT	74.5 SQ. INCHES	46	8	9

	SQUARE GABLE VENT	44 SQ. INCHES
	SMALL RECTANGULAR GABLE VENT	74 SQ. INCHES
	LARGE RECTANGULAR GABLE VENT	118 SQ. INCHES
	CATHEDRAL GABLE VENT	107 SQ. INCHES
	8" X 8" GABLE VENT	21 SQ. INCHES
	8" X 12" GABLE VENT	45 SQ. INCHES
	8" X 16" GABLE VENT	60 SQ. INCHES
	12" X 12" GABLE VENT	75 SQ. INCHES
	12" X 18" GABLE VENT	112 SQ. INCHES
	12" X 12" RECESSED GABLE VENT	75 SQ. INCHES
	12" X 18" RECESSED GABLE VENT	112 SQ. INCHES
	12" X 12" COMBINED GABLE VENT	75 SQ. INCHES
	12" X 18" COMBINED GABLE VENT	112 SQ. INCHES
	ROUND GABLE VENT	55 SQ. INCHES
	OCTAGON GABLE VENT	58 SQ. INCHES
	HALF MOON GABLE VENT	111 SQ. INCHES 96 SQ. INCHES

Ventilation Selection Guide

Ventilation is Protection

HEAT

In hot weather, attics can reach up to 150 degree, 66°C. Proper ventilation helps to eliminate unwanted heat and reduce higher energy costs for air-conditioning.

MOISTURE

In cold weather, poor ventilation results in condensation as warm air from inside your home mixes with the cold air inside your attic. Proper ventilation can help prevent moisture from condensing on the insulation, rafters, and roof decks which may lead to permanent damage.

Why Ventilate