DECRA® METAL ROOFING

DECRA Panel Vents

Panel Vent Installation

DECRA Panel Vents are designed to provide a ventilation exhaust outlet for attic air near the roof ridge. Panel Vents are used in conjunction with attic ventilation inlets at the roof eave or soffit areas that access the attic air space.

DECRA Panel Vents should not be used for air ventilation inlets. It is recommended that the sum total of the "net free area" attic ventilation inlets be equal to, or exceed the sum total "net free area" of the outlet ventilation provided by all of the DECRA Panel Vents installed.

DECRA provides an attic ventilation calculator via our website www.decra.com) to assist in determining the number of vents needed for proper total attic space ventilation - based on: "1-in-150" or, "I-in-300" ventilation calculation rules as applicable based on local building code and the use of a vapor retarder.

Panel Vent Locations

DECRA Panel Vents should be installed on the last full course below the roof ridge, and no more than four feet down from the roof ridgeline peak.

DECRA Panel Vent Specifications

Profile ▶	DECRA VILLA TILE	DECRA TILE	DECRA SHINGLE XD®	DECRA SHINGLE PLUS	DECRA SHAKE XD®	DECRA SHAKE
Net Free Area per Vent ▶	96 sq. in.	106 sq. in.	106 sq. in.	64 sq. in.	106 sq. in.	106 sq. in.
Packaged ▶	1 Vent per box	1 Vent per box	1 Vent per box	1 Vent per box	1 Vent per box	1 Vent per box
Panel Vent Length ▶	44-1/4"	52"	52-1/8"	52"	52-1/8"	53"
Panel Vent Width ▶	17"	16-1/2"	14-1/8"	16-1/2"	14-1/8"	14-5/8"
Exposure Length ▶	39-1/2"	50"	49-7/8"	50"	49-7/8"	51"
Exposure Width ▶	14-1/2"	14-1/2"	12-3/8"	14-1/2"	12-3/8"	12-5/8"
Vent Weight ▶	13.8 lbs.	12.5 lbs.	12.0 lbs	12.5 lbs.	12.7 lbs.	12.8 lbs.
Vent Weight in Box ▶	16.3 lbs.	15 lbs.	14.5 lbs.	15 lbs.	15.2 lbs.	15.3 lbs.

For more information on DECRA Metal Roofing products, visit www.decra.com.