
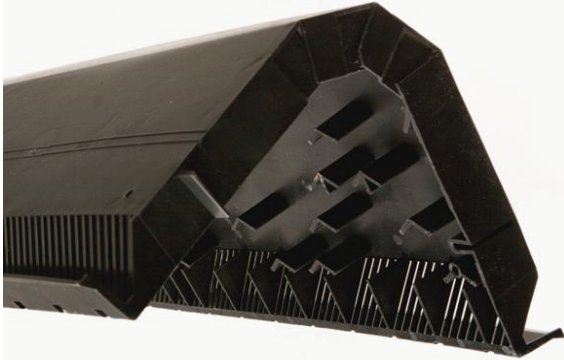


Ridge ventilation element

Properly designed roof construction and proper ventilation ensure building durability!

A ridge vent runs the entire length of the roof peak, blending into the roofline for a more attractive home

Roof ventilation required because: in winter – there is no condensation problems; during the summer – to prevent living area from overheating.	
	
Dimensions	290 (360) mm x 600 mm
Used for	All bitumen Shingles type
Roof Pitches	20° - 70°
Ventilation area	140 cm ² /m
Number/box	10
Color	Black, brown, green, light grey
One element weight	550 g

Ridge Vent Benefits:

Works year-round, applies to all type roof ridge constructions;

- Provides evenly distributed ventilation along the entire underside of the roof
- Slim design, visual appeal
- Provides a higher volume of airflow per square meter of attic area than any other fixed-vent system
- Design maximizes airflow across the entire underside of roof sheathing
- Changes in wind direction have no significant effect on vent performance

Features:

- flexible even at low temperatures;
- mechanically rigid structure (resist adult weight- aprox.80kg);
- no extra parts (foam, cloth, etc), that could cause venting problems;
- unique patented shape.

Special features for the **RIDGE VENT**:

There are 6 specially designed places for nails to assemble the RIDGE VENT to the roof deck.

RIDGE VENTS joins to each other with specially designed integrated connector "mom &dad-" to form a stright ridge line.

1. Insert an end plug into the first section of ridge vent.
2. Center the vent using the chalk liner. For the best appearance, align the ridge vent end flush with the end of the house.
3. Pre-fasten the first section with 5.08 cm roofing nails.
4. Attach the remaining sections.
5. Using a utility knife, cut the last section to the proper length.
6. Cut the cap shingles and nail into place using 5.08 cm roofing nails.

