

# PROFILEVENT™ ROLLS

ProfileVent is a single layer ridge vent on a roll. It is strong, durable, modified polyester, non-woven, non-wicking, fiber based matting designed for specific metal roofing profiles.

ProfileVent provides 17 sq in per lineal ft net free area ventilation. As with other attic ventilation systems, ProfileVent must be installed with soffit vents to meet HVI recommendations. The 3/4" Rib profile carries a Miami-Dade product control approval # 12-0724.3 certifying passing the TAS-100 standard 100MPH wind driven rain test.

- Lifetime limited warranty
- Fits any pitch from 2:12 to 20:12
- Consistent 17 sq in per lineal ft net free area
- Proven 15 year performance in the field

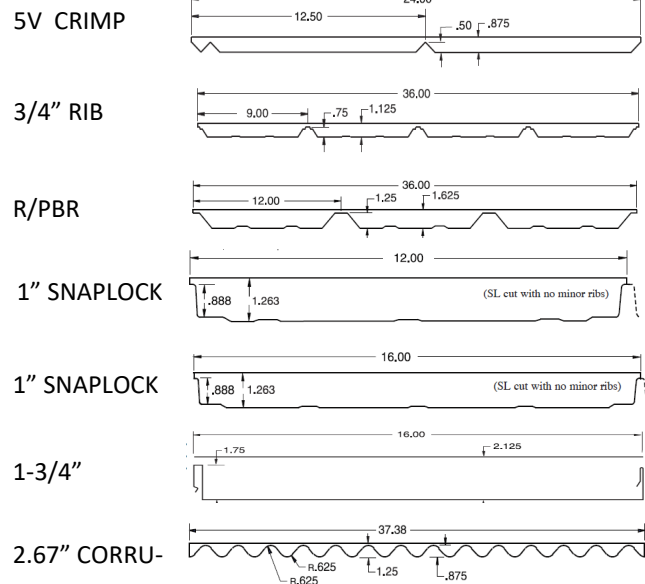
Sold in 2 roll (3" wide x 50' long) shrink wrapped packages. When planning, please plan for installation on both sides of the ridge.

*Example 1:* You have 50' running feet of ridge cap to vent you need 100 lft of ProfileVent (purchase one package).

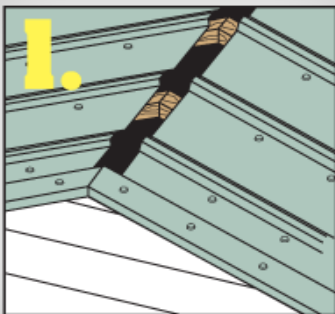
*Example 2:* You have 75' running feet of ridge cap to vent you need 150 lft of ProfileVent (purchase two packages).

Stock Profiles	Qty/Pkg	Part#
5V Crimp	2 roll/ 100lft	DMI2T1282PV
R/PBR	2 roll/ 100lft	DMI2T0679PV
3/4" Rib	2 roll/ 100lft	DMI2T0900PV
1" NailStripSS 16"OC	2 roll/ 100lft	DMI2T1564PV
1" NailStripSS 12"OC	2 roll/ 100lft	DMI2799908V1
Special order profiles	Qty/Pkg	Part#
2.67 CORR x 7/8"	100lft	DMI2T0120PV
1-1/2" SL SS 16" OC	100lft	DMI2T1639PV
1-3/4" SL SS 16" OC	100lft	DMI2T1606PV

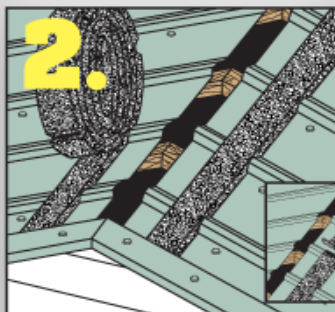
## PROFILE SPECIFIC VENTILATION FOR METAL ROOFING



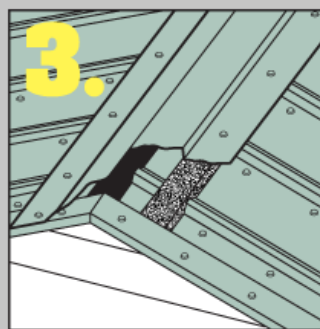
### Standard installation procedures.



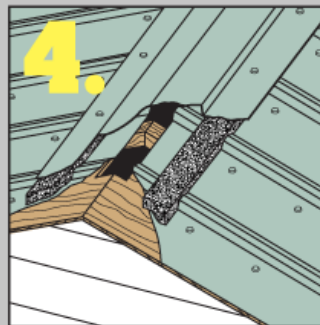
**1.** Allow a 2" opening at ridge for ventilation. ProfileVent is rolled out along the ridge, gable to gable. Install ProfileVent about 1/2" to 1" up-slope from the edge of the ridge cap. The positioning adhesive on most profiles will hold ProfileVent in position for easy installation.



**2.** ProfileVent can be cut with scissors or utility knife. When splicing ProfileVent, make the splice at the center top of the high rib and use caulk or sealant along the splice (see inset).



**3.** Screw through ridge cap and top of each anchor clip. Blind Rivets can be used to anchor the ridge cap when using architectural or standing seam panels.



**4.** New or Re-Roof on Purlin or Wood Deck Construction: Use a 2" opening at the ridge to provide ventilation. On new or re-roof wood deck construction, cut a 2" slot at the ridge (1" each side, start cut 6" from gable ends). On purlin construction position panels to leave a 2" opening.