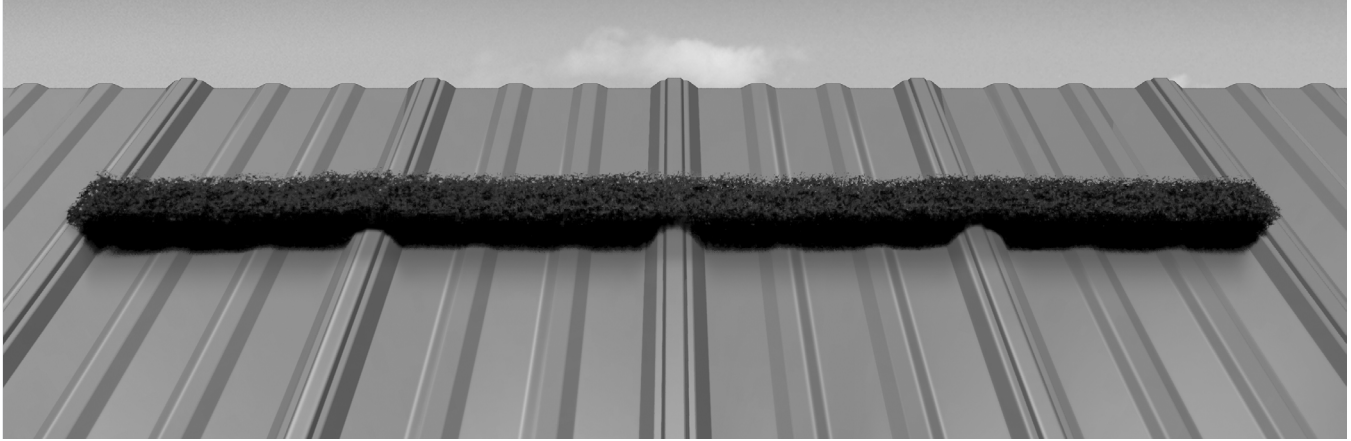


ProfileVent® 3' Sticks



Features and Benefits

- Limited lifetime warranty
- Fast, easy installation
- Just "stick it" on the panel
- Reduces utility bills through added attic ventilation
- Prevents moisture, pests and dust from entering the structure
- Fits any ridge cap
- Glue spots prevent slipping during installation
- Will not sustain a flame – class A fire rating
- Fits any pitch 2:12 – 20:12
- Meets all model building codes

Application

- Ridge vent ventilation material
- New or re-roof on purlin or wood deck construction

Approvals

Miami-Dade approved on select panel fit items



Product Selection

| Material No. | Panel Profile | Dimensions | Packaging |
|--------------|-------------------|-----------------------------|-----------|
| 1549948 | 3/4" Hi-Rib Stick | 1" H x 3" W x 3' PV Stick | 72'/ctn |
| 1549949 | R Panel Stick | 1.5" H x 3" W x 3' PV Stick | 48'/ctn |

ProfileVent[®] 3' Sticks

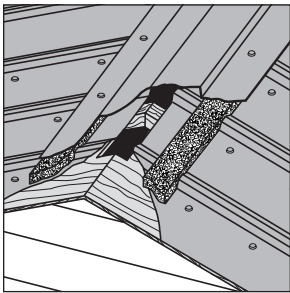
Product Specifications

| Property | Value | Test Method |
|-------------------|-----------------------------------|----------------------|
| Net Free Area | 23.4 sq.in. per linear foot* | 1.20" nom. thickness |
| Air Permeability | >>922 cu.ft. per minute | ASTM D7337 |
| Cold Cracking | Resistance to >40 °F | Loren C115 |
| Snow Infiltration | 0- | CRL 5704 |
| Tensile Strength | Machine 17 p.p.i. Cross 25 p.p.i. | ASTM D2261-83 |
| Attic Dust | No Clogging | ASTM D1739-98 |
| Dust Exposure | No Clogging | ICBO AC132 |
| Loren | Compression 13% Recovery 82% | Crust Test |
| UV Stable | No change to color or material | Chamber Test |
| Abrasion | No damage to panel surface | ASTM D1175 |

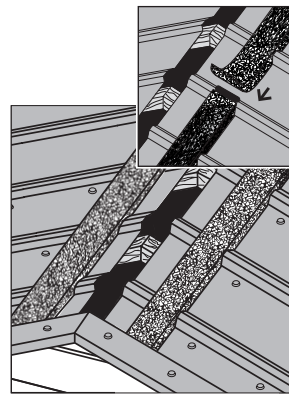
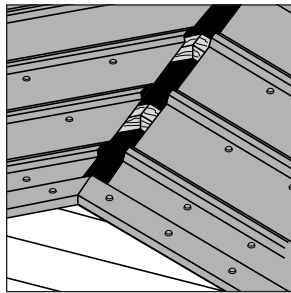
*Varies with thickness and profile

Installation and Application Considerations

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.

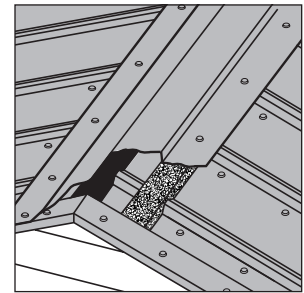


1 Allow 2" opening at ridge for ventilation. ProfileVent is positioned along the ridge, gable to gable, about 1/2" to 1" up-slope from the ridge cap edge. The positioning adhesive on most profiles will hold ProfileVent in position and allow for repositioning.



2 ProfileVent can be cut with scissors or utility knife.

Inset: When splicing ProfileVent, make the splice at the center top of the high rib and use caulk or sealant along the splice.



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.