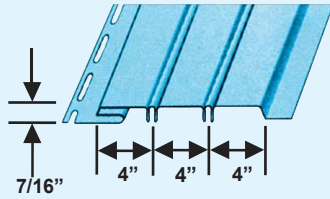


CertainTeed 
Made in the U.S.A.
Vinyl Soffits

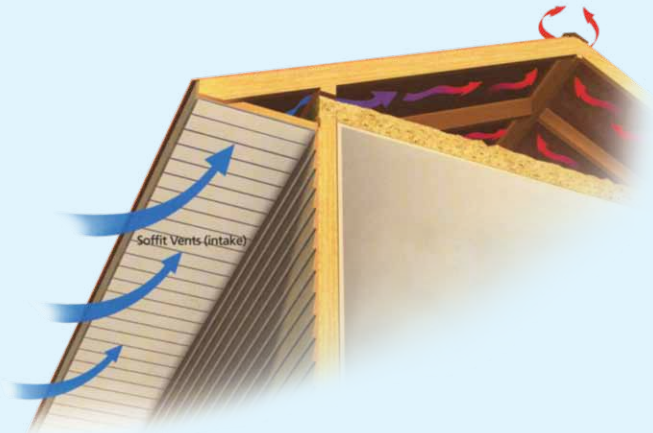
 **Multi-Line**

Value Soffit

- Double 5" style in solid and fully vented.
- Extra-thickness of 0.046" for optimum strength and flat face appearance.
- Designed for vertical siding, porch ceiling and soffit applications.
- Unique post-formed lock design helps ensure secure installation.
- Can be fastened with nails, screws or staples.
- 23 low-gloss woodgrain colors with a wide variety of coordinating trims.
- Virtually maintenance free, never needs painting.
- Class 1(A) fire rating.
- Lifetime limited warranty.



Air Balance System

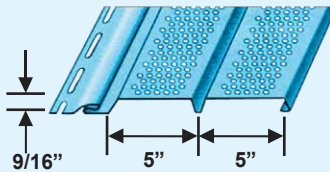


Experts agree that the most effective system is a balance of air intake and exhaust that creates a uniform flow of air through the attic.

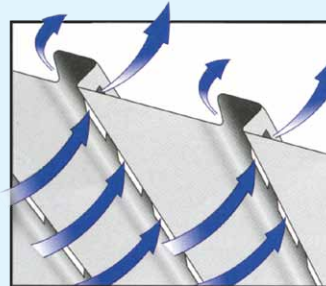
This system creates a condition in which the roof temperature is equalized from top to bottom, supplying a uniform air flow along the entire underside of the roof deck.

Premium Soffit

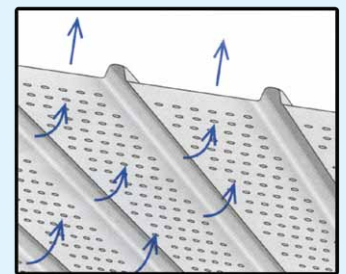
- Double 5" style in solid and fully vented.
- Extra-thick 0.046" construction for optimum strength and flat face appearance.
- Designed for vertical siding, porch ceiling and soffit applications.
- Unique post-formed lock design helps secure installation.
- Can be fastened with nails, screws or staples.
- 23 low-gloss woodgrain colors with a wide variety of coordinating trims.



Air flow through vented soffits



InvisiVent



Standard vented soffit

The components of a complete roof system



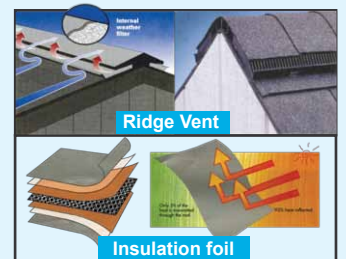
Gable Vent



Roof



Soffit

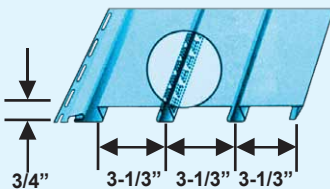


Ridge Vent

Insulation foil

InvisiVent Triple 3-1/3"

- Triple 3-1/3" style invisibly vented.
- The only vinyl soffit to provide more than 10 inches of net-free air intake.
- Concealed intake vents provide a smooth appearance.
- Low gloss, matte finish looks like freshly painted wood.
- Deep 3/4" panel projection creates sharp definition.
- Heavy-duty 0.044" thickness for rigidity.
- Available in 12 colors.



Call us for prices, design and installation requirements.