



# TRUVENT® HIDDEN VENT SOFFIT

The airflow you need.  
The design you desire.

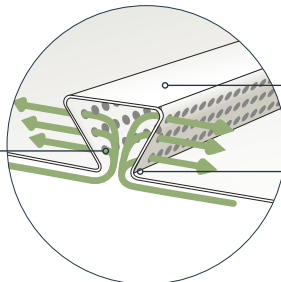


Designed without compromise, TruVent gives you premium style without sacrificing performance.

The aluminum material offers the ideal strength-to-weight ratio, creating the crisp, clean design of the angled vent system. The result is beautiful—and a breeze to install.

<b>NFA (Net Free Area)</b>	11.0
<b>Construction</b>	Trapezoidal Cross I-Beam
<b>Coating</b>	Q800 TuffTech™
<b>Material</b>	Aluminum
<b>Recyclability</b>	100%
<b>Venting</b>	Full Vent
<b>Dimensions</b>	12" Width 12 ft Length

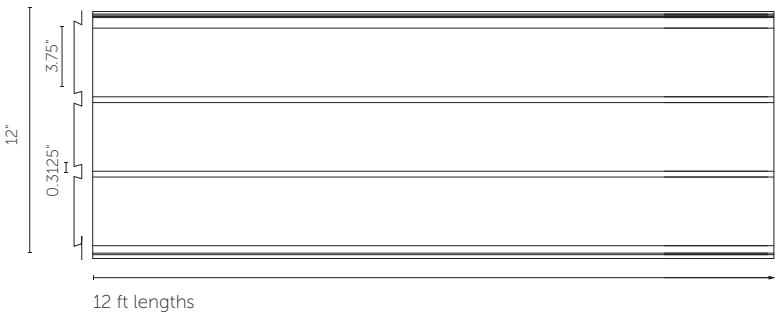
The patented angle slot design hides vent holes, while providing additional stiffness.



The unique I-Beam construction was engineered for optimum strength.

The trapezoidal cross sectional shape maximizes rigidity.

TruVent®  
Hidden Vent Soffit



AVAILABLE OPTIONS

Full Vent - HVS

MATERIAL AVAILABILITY

Aluminum

COATING

Q800 TuffTech™

THICKNESS

0.019"

WARRANTY

Lifetime Limited Warranty

PATENTS

U.S. Patents: 7,137,224

Canadian Patent: 2,496,496

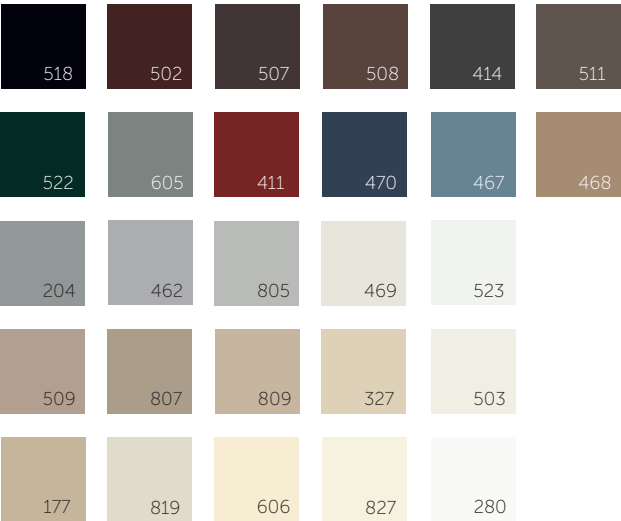
NFA

11.0

INSTALLATION NOTES

For installation, (0.5") 1/2" Mitre Divider, F- and J-Channel are needed.  
Go to [QualityEdge.com/Resources](http://QualityEdge.com/Resources) for detailed installation information.

SYSTEM COLORS



**ALUMINUM SYSTEM COLORS:** 518 Black [BLK], 502 Brown [B], 507 Mocha [MOC], 508 Musket [MUS], 414 Ironstone [IRNS], 511 Terratone [TER], 522 Forest [FOR], 605 Eldridge Gray [EG], 411 Cottage Red [CRED], 470 Midnight Blue [MNBLU], 467 Evening Shade [EVES], 468 Fawn [FAWN], 204 Granite [GRT204], 462 Silver Lining [SVRL], 805 Pewter [P805], 469 Fresh Canvas [FCAN], 523 Snowmist [SMT], 509 Norwood [NOR], 807 Clay [C], 809 Wicker [WIC], 327 Desert Tan [DTAN], 503 Eggshell [EGG], 177 Sandy Beige [SB177], 819 Herringbone [HER], 606 Cozy Cottage [CC], 827 Champagne [CAB], 280 White [W]

See Spec Guide for full list of colors by product SKU

Although we make every effort to ensure color accuracy in our printing process, your final products may not be an exact match to those displayed.

BUILDING CODES AND BEST PRACTICES

"Proper ventilation [more in-take through soffit than exhaust through roof vents] can lower the attic temperature by as much as 50°F, which significantly reduces the home's heating and cooling, demands. Ridge and soffit vents help keep the attic space well-ventilated, preventing a build-up of moisture and reducing heat in summer. These vents can prolong the life of the roof."

Typical one foot soffit overhangs should have at least an 11 NFA, so when used on both sides of the home will have a combined NFA of 22 to draw the air flow needed to work with a ridge vent system.

SOURCE: U.S. Department of Energy  
[https://web.archive.org/web/20120925234940/http://www1.eere.energy.gov/buildings/openhouse/soffit\\_vents.html/#](https://web.archive.org/web/20120925234940/http://www1.eere.energy.gov/buildings/openhouse/soffit_vents.html/#)



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