





VTF™ VENTED TRANSITION FLASHING

Apron Flashing and Exhaust Vent in one The newly designed, time saving vent professionals prefer

- New, patented design
- Low profile, virtually invisible
 - Aesthetically pleasing
- Saves installation time and money
 - Optimizes attic ventilation



Old style vents are risky And unsightly



VTF Vent – The best design on the *market*

If it were your house which would you choose?





VTF vented transition flashing was designed to optimize time and aesthetics. Unlike other vents on the market, VTF is simple and easy to install. Specifically made for porch roofs, shed roofs, box out windows or houses with knee walls instead of ridge lines. We have all installed or seen the aluminum ridge vent cut in half and bent up the wall. I'm sure you can agree it is neither the safest nor the most aesthetically pleasing vent. There are other vents on the market but they all require shingling and flashing over once installed. VTF is the apron flashing; aside from cutting a slotted vent hole it is installed like standard apron flashing. The low profile makes it virtually invisible. See for yourself how easy, time saving and professional looking it is – for happier customers use VTF today.

Over the years city inspectors and local code enforcement agencies have been enforcing more stringent codes on attic ventilating for residential remodeling and new construction - specifically in areas where roof lines end at knee walls, porches, shed roof additions and large box out windows. Rightfully so, as these areas are typically the first to show signs of non or under ventilated attic spaces. Premature curling of shingles, moisture build up, ice dams, mold, and delaminated roof ply are just to name a few. Installing VTF vent will help prevent the unwanted results of an unvented attic space as well as maintaining the aesthetics on the exterior of the home.

Available in: Musket Brown, Black, White, Clay, and Terratone

