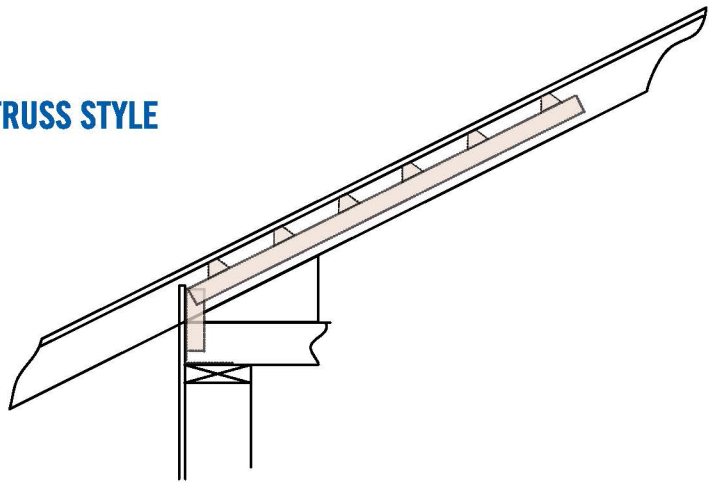
DUROVENT BAFFLE™ Specifications

Specifications

Model #	Joist Spacing	Width
DUROVENT BAFFLE™	24" O.C.	22.5"
Total Length	**Vent Body Length**	**Air Channel Depth**
46"	36"	1.13"
Net Free Air	**QTY**	**Constructed of**
25.3 sq"	70/Carton	EPS Foam

TRUSS STYLE



How many vents will I need?

One DUROVENT BAFFLE™ per rafter or truss cavity is recommended. Without ventilation channels air cannot flow freely from the soffit to the exhaust vents. Poor air flow reduces insulation efficiencies and accelerates problems due to moisture.

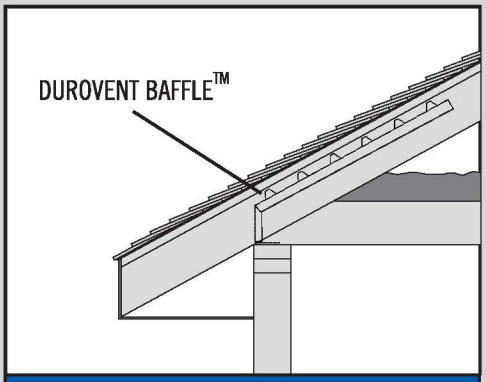
Installation Instructions

1. Insert the vent into the truss opening and slide the vent toward the wall top plate.

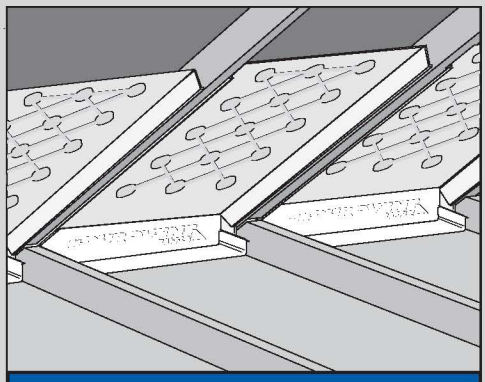
2. Position the baffle and pre-fold portion of the vent to fit the heel height. Baffle section should be vertical and the DUROVENT BAFFLE™ logo should be visible. You may need to remove the perforated pre-folded pieces attached to the tail portion if the heel height exceeds 7-3/8", allowing for a portion of the pre-folded tail (1" increments) to be used as part of the baffle.

3. Staple the vent and baffle flanges to the sides of the trusses once the baffle (block) is vertically aligned with the exterior of the wall top plate and the cones are touching the roof deck across the vent body. Finish by tacking the pre-folded tail to the top of the wall top plate.

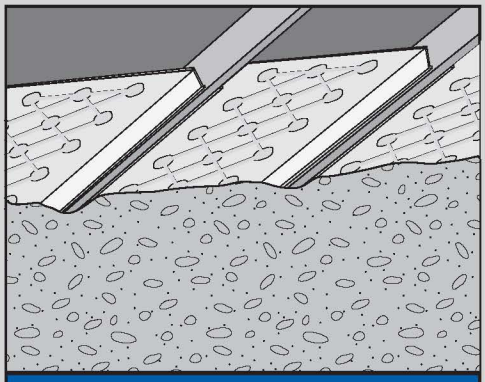
The DUROVENT BAFFLE™ install is now complete and ready for installation of attic insulation.



Side View of Truss & Vent



Wall Cavity with Vent



Installation Completed

A·D·O

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