

A·D·O[®]

DIUROVENT[®]

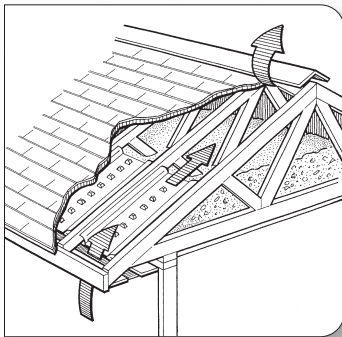
The Contractor's Choice For New Construction

The **Number ONE** selling vent in the industry! The polystyrene material provides a lightweight water resistant air channel. Ideal for high volume new construction or lower cost re-insulation.

- Economical option for new construction
- Wide nailing flange allows for easy stapling to roof deck
- For 16" or 24" rafter or truss applications

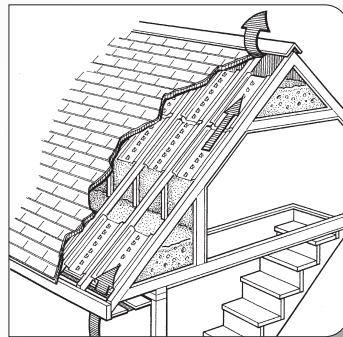
Specifications

MODEL	JOIST SPACING	WIDTH	TOTAL LENGTH	NET FREE AIR	AIR CHANNEL DEPTH	QTY/BUNDLE	QTY/PALLET
DV2200	16" or 24" O.C.	22"	48"	18.7 SQ"	1.4"	50	1,000
DV2272	16" or 24" O.C.	22"	72"	18.7 SQ"	1.4"	50	1,000



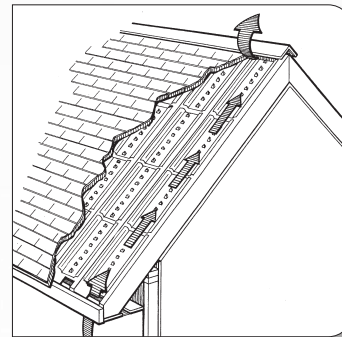
Conventional Attics

Easily installed in both new and retrofit applications



Finished Attics

Easily cut to fit any joist space



Cathedral Ceilings

Insures proper air space between roof deck and insulation
Cathedral ceilings require a continuous run of ventilation channels from intake to exhaust— leaving a one-inch space between each vent for removal of trapped moisture.

Benefits of a Ventilated Attic

- Improves insulation efficiencies
- Helps reduce ice-dam formation
- Cooler attics in summer months
- Aids in prolonging shingle life
- Helps avoid shingle blistering
- Drier attics

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sales@adoproducts.com