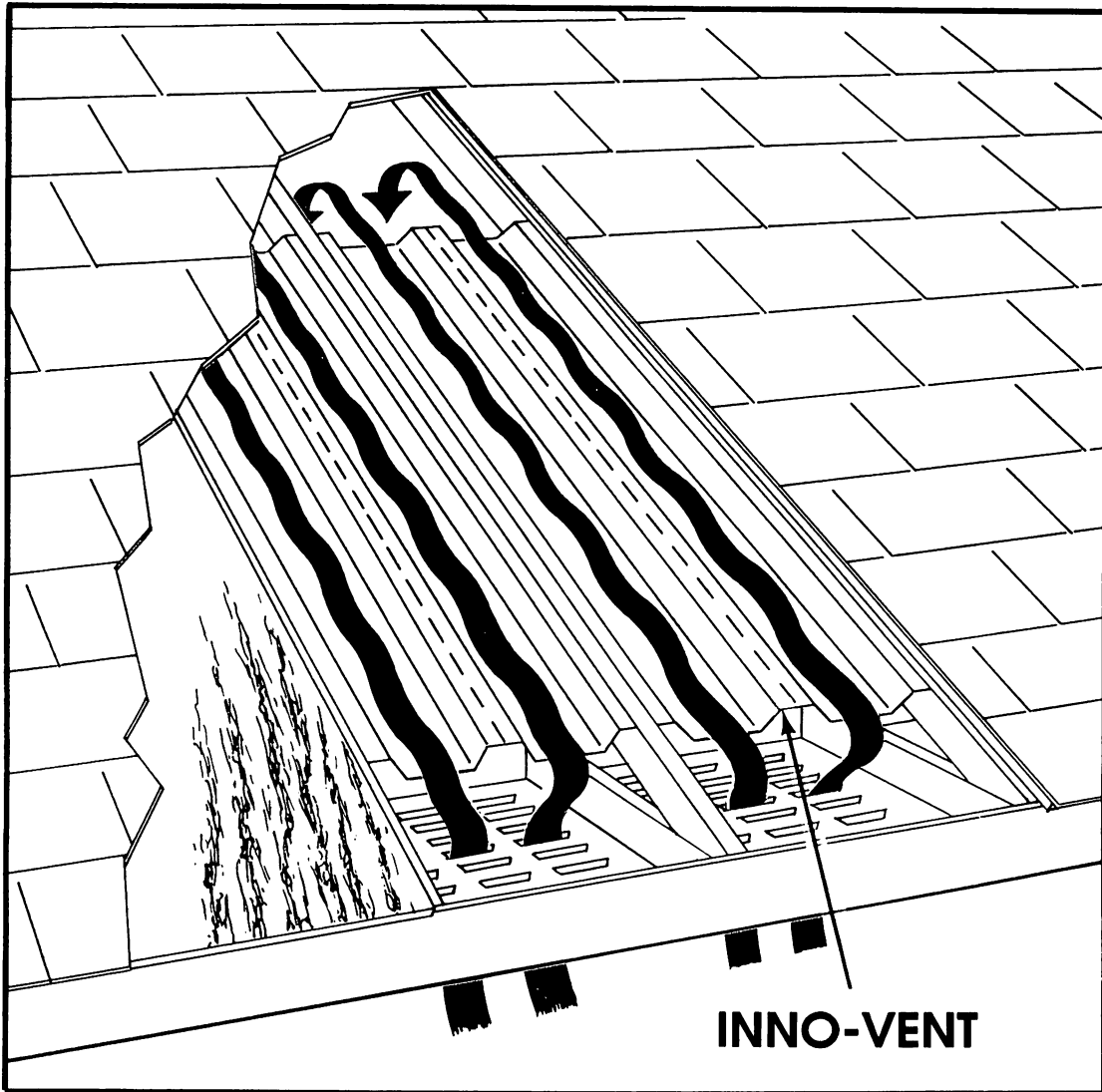




# INNO-VENT

**EXTRUDED POLYSTYRENE ATTIC RAFTER VENT  
WITH THE PATENTED CENTER RIDGE SUPPORT DESIGN**



## The "INNO-VENT" Advantage

- Patented Center Ridge Design- Will Not Collapse Under High Blowing Pressures
- Keep Your Attic Cooler in the Summer and Eliminate Winter Moisture Problems
- Help Prevent Ice Damming on Roofs
- Permeable To Help Eliminate Moisture Build-up on Insulation
- Strong Yet Flexible- No Handling or Storage Breakage
- Wide Staple Flange for Easy Insulation
- Available In Full 4' Lengths that Fit into 16" or 24" Center Rafters
- 22" INNO-VENTS Easily Snap Apart into (2) 11" INNO-VENTS
- 22" Wide Vent has 22.5" of Air Flow
- 11" Wide Vent has 11.25" of Air Flow

# INNO-VENT

## EXTRUDED POLYSTYRENE ATTIC RAFTER VENT WITH THE PATENTED CENTER RIDGE SUPPORT DESIGN

### INSTALLATION GUIDELINES

#### NEW CONSTRUCTION:

- Place INNO-VENTS on the underside of the roof between the rafters.
- Slide down 6" into the soffit area, staple in place.
- Friction Fit Fiberglass Insulation into place at the base of the INNO-VENT.

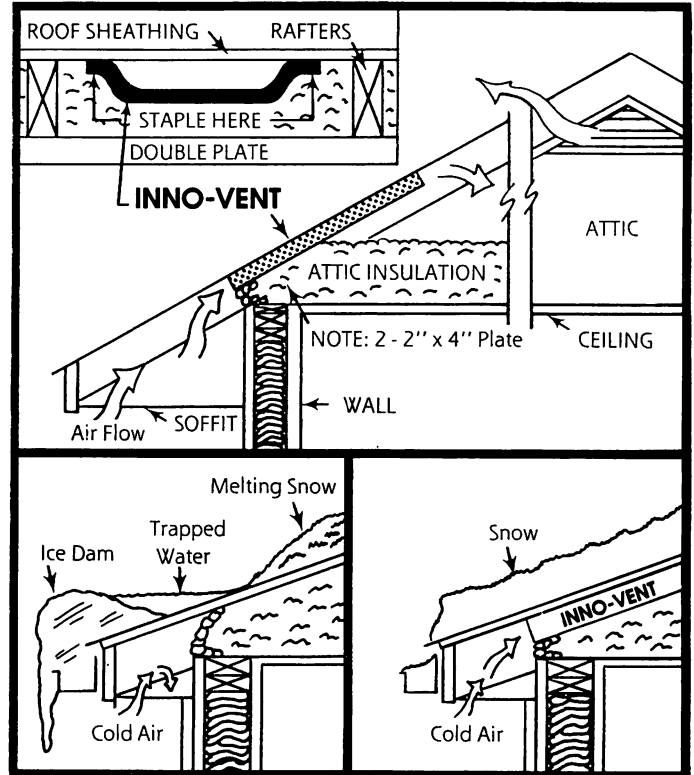
#### EXISTING CONSTRUCTION:

- Move the existing insulation back from the roof sheathing.
- Place INNO-VENTS against the underside of the roof between the rafters.
- Slide the vent down until it touches the attic floor or 6" into the soffit area and staple in place.
- Install insulation block to keep insulation from entering the soffit area.
- Repack the insulation against the block and vent.

**NOTE:** If the insulation block is a solid piece of wood, drill small holes in the wood, aligned with the vent air channels, to allow proper ventilation. Homes with Cathedral ceilings require a continuous run of vents from the soffit vent to the exterior roof vent, leaving approximately 1" between vents to decrease moisture buildup.

Building Codes Specify a Minimum of (7) 22" or (14) 11" Vents per 300 sq. ft. of Attic Floor. Use Twice as Many Vents if There is No Vapor Barrier in Place.\*

\* In Cold Weather Climates and Above High Moisture Areas (Kitchens and Bathrooms) Install Vents Between Each Rafter to Help Prevent Ice and Moisture Buildup.



Made In



### COMPARE THE ADVANTAGES of "INNO-VENTS"

	INNO-VENTS	Cardboard	Molded EPS	Plastic
Crush Proof	YES	no	no	yes
Moisture Proof	YES	no	yes	yes
Fast Installation	YES	no	no	yes
Permeable	YES	yes	yes	no
Low Cost	YES	yes	yes	no



**WARNING:** Like many construction materials, extruded polystyrene insulation is combustible. It should not be exposed to flame or other ignition sources. Consult installation instructions and current model building code requirements before use.



The performance data herein reflects CELLOFOAM'S expectation based on tests conducted in accordance with recognized standard methods. Nothing herein shall be deemed to constitute a warranty, expressed or implied, or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.

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