

# FRAME Vent®

For deck  
framing  
siding  
and  
roofing  
cavities

AIRFLOW CHANNELS

FINGER SUPPORT

## FV1 for deck joist framing

A 1 1/2" x 16" x 1/4" PP glass-filled joist cap advances joist tape protection to a new level. The FV1 not only caps the joist top with a covering and a butyl adhesive, which makes fast placement and is self-sealing, but it also protects the bottom of the decking by eliminating the normal entrapped moisture. Decking is raised 1/4" on the FV fingers allowing water to dry away.

- Double the protection
- Faster installation
- Maximum durability

## FV2 for siding-roof cavity

This is the fast path to creating a separation gap between building-roof sheathing and final siding-roofing. Some regional geographies/climates find that an air gap is beneficial. With the FV2, air can flow bi-directionally due to the finger gap separation. Its locking arms makes a fast install of a 1-1/2" x 5/16" x 4'+ stick with a quick tap of the nail gun. If needed, double stack for a 1/2" air gap

- Bi-directional airflow
- Snap and staple install
- High-strength PP glass-filled plastic

framevent.com  
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Portland OR  
888-883-4098 x5



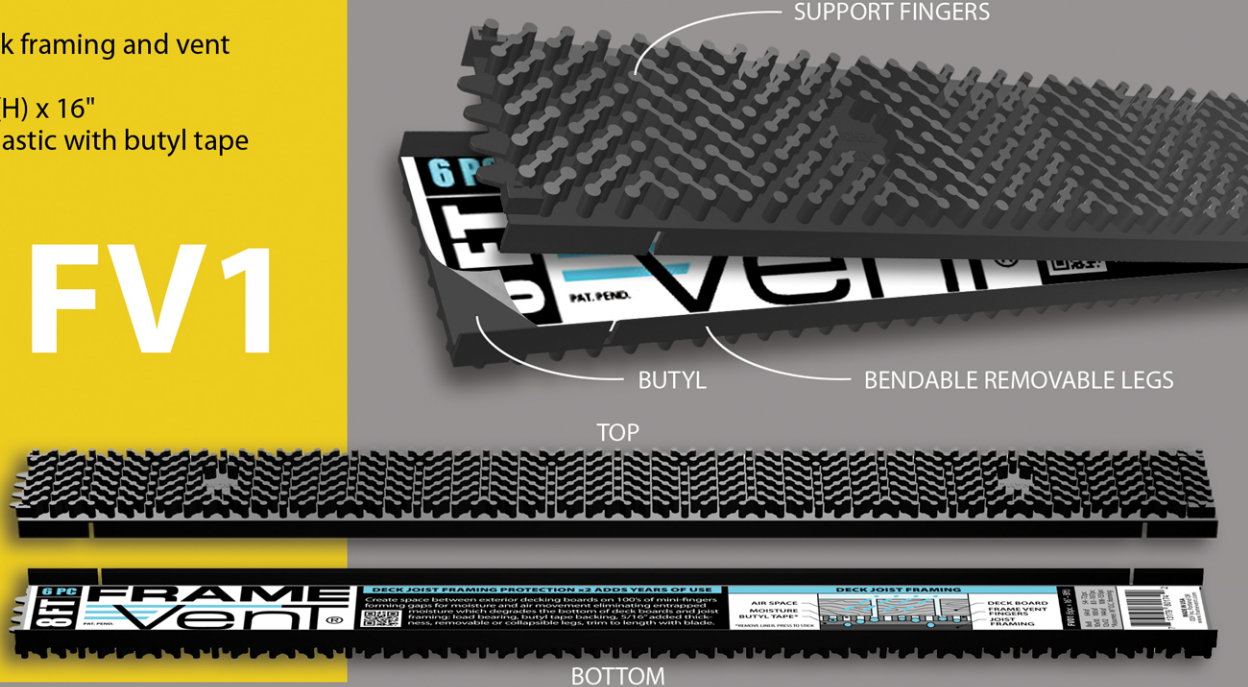


DESCRIPTION: cap, seal deck framing and vent  
bottom of deck boards  
DIMENSION: 1.5"(W) x 1/4"(H) x 16"  
MATERIAL: PP glass-filled plastic with butyl tape

SKU: FV01(b)  
UPC: 713179801742  
PACK: bundle  
QTY PER PACK: 6 pc  
COVERAGE PER BNDL:  
8 lineal feet

# FV1

SKU: FV01  
UPC: 713179801711  
PACK: case  
QTY PER PACK: 20-6pc  
bundles; 120 pc  
COVERAGE: 160 lineal feet



DESCRIPTION: vent siding and roof cavities  
DIMENSION: 1.5"(W) x 1/4"(H) x 16"  
MATERIAL: PP glass-filled plastic staple attach

SKU: FV02  
UPC: 713179801728  
PACK: case  
QTY PER PACK: 150 pc  
COVERAGE: 200 lineal feet

# FV2

