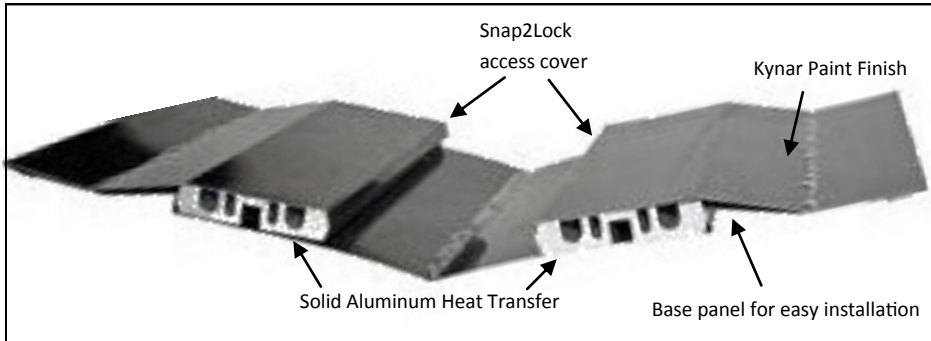


# SFP-V New Valley Panel



- \* Effectively controls Ice and Snow with 4 Passes of Cable
- \* Cable requirements as recommended.
- \* Heats more than 10" of each side of the valley.
- \* Comes with a 30 Year protective Kynar finish.
- \* Sheet metal pieces come in 48" widths for ease of handling.
- \* Minimal exposed fasteners for better roof membrane protection.

\* System Parts List:

- 2—Aluminum Extrusions (4" or 6")
- 1—SFP 24 ga. Kynar Steel Base
- 1—SFP 24 ga. Kynar Steel Valley Connector
- 2—SFP 24 ga. Kynar Steel Caps
- 2—SFP 24 ga. Kynar Steel Expansion Joint

## Description

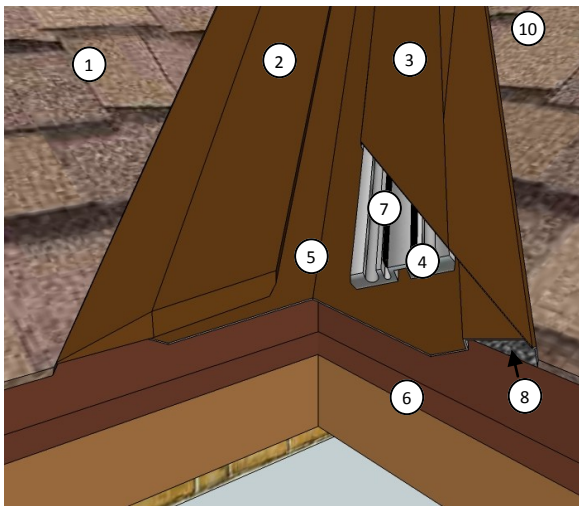
The Sno-Free 4" or 6" Valley Panel is an efficient method to control any ice dams that would form within a valley. Effectively clearing both sides of the valley between 6"-10". The SFP-V panel will create all the open area for water to safely flow from the valley without the possibility to refreeze over unheated portions of the roof. The Sno-Free heated panel system gives an aesthetic look to any structure while keeping a more efficient and cleaner method to eliminate ice dam issues in a valley or dormer. All SFP systems come standard with a durable 30 year Kynar finish to match most desired looks.

## Applications

For all buildings with a pitch greater than 4/12

For new roof installations:

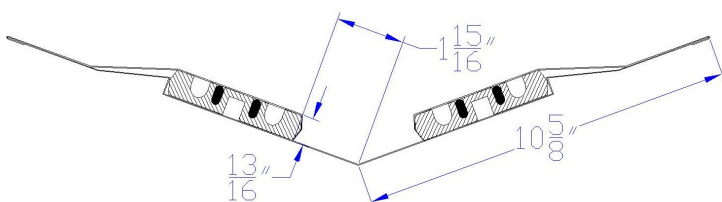
- Asphalt Shingle
- Wood Shake Shingles
- Tile or Slate Roofs
- Standing Seam Metal



- |  |   |
|--|---|
| 1. Chosen Roofing Material   | 5. SFP-4V Valley Base                   |
| 2. SFP-12 Cover (Leftside)   | 6. Fascia and Existing Drip Edge        |
| 3. SFP-12 Cover (Rightside)  | 7. 2806-R / 6 Watts per Foot Heat Cable |
| 4. 4" Extrusion with 2 Passes of heat cable on both sides of the valley. | 8. Full Roof Water Barrier              |

## Key Sections

SFP-V-4



SFP-V-6

