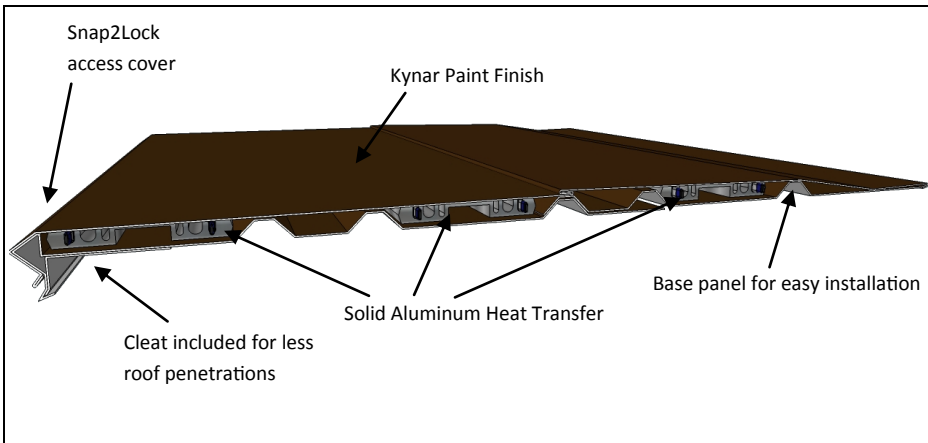


## SFP-36 Eave Roof Panel



- \* Effectively controls ice and snow with five passes of cable
- \* Heats more than 36 inches up the roof deck
- \* Comes with a 30-year protective Kynar finish.
- \* Sheet metal pieces come in 48-inch widths for ease of handling.
- \* An economical and beautiful option to control ice dams for 36-inch eave overhangs.

**System Parts List:**

- 3—6" Aluminum Extrusion
- 1—SFP 24 ga. Kynar Steel Lower Base
- 1—SFP 24 ga. Kynar Steel Upper Base
- 1—SFP Cleat Drip Edge
- 1—SFP 24 ga. Kynar Steel Lower Cap
- 1—SFP 24 ga. Kynar Steel Upper Cap
- 1—SFP 24 ga. Kynar Steel Lower Exp. Joint
- 1—SFP 24 ga. Kynar Steel Upper Exp. Joint

### Description

The 36-inch eave roof panel is an efficient method to control any ice dams that would form on a building with an overhang up to 40 inches. With close to 42 inches of the deck covered, the SFP-36 panel will create all the open area for water to safely flow from the roof without the possibility to refreeze over unheated portions of the roof. The heated panel system gives an aesthetic look to any structure while keeping a more efficient and cleaner method to eliminate ice dam issues. All SFP systems come standard with a durable 30-year Kynar finish to match most desired looks.

### Applications

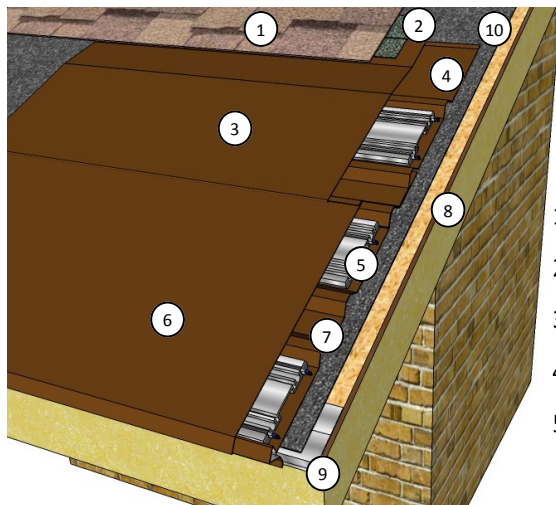
For all buildings with a pitch greater than 4/12

For new roof installations:

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

For installation on existing roofs:

- Asphalt Shingle
- Wood Shake Shingles



### Key Sections

- |   |                             |
|---|-----------------------------|
| 1. Chosen Roofing Material                | 6. Lower SFP-36 Cap         |
| 2. 12" Strip of Ice & Water Barrier       | 7. Lower SFP-36 Base        |
| 3. Upper SFP-36 Cap                       | 8. Structural Roof Sheeting |
| 4. Upper SFP-36 Base                      | 9. SFP-Cleat                |
| 5. 3—6" Extrusions with 5 Passes of cable | 10. Full Roof Water Barrier |

