



Does your Sika Sarnafil roof need snow guards?

Alpine SnowGuards® manufactures over 60 models of snow management devices in pad-style, pipe-style, fence-style, and bracket systems for every type of roof, new or retrofit. Product designs evolved from decades of hands-on knowledge of roofing materials and their applications. Alpine has served snow retention needs from common to custom in commercial, industrial and residential roofing since 1992. Alpine SnowGuards offers a broad range of rooftop snow management solutions that can help a building qualify for Leadership in Energy and Environmental Design (LEED®) credits through the U.S. Green Buildings Council (USGBC®). Made in USA from Recycled Materials.

Using Alpine SnowGuards mitigates the sudden release of snow and ice from a roof, which is known as a roof avalanche. A roof avalanche can cause damage to:

- People
- Pets
- Cars
- Expensive landscaping
- Gutters
- Plumbing vents
- Lower roof areas
- Skylights
- Emergency exits
- Ground mounted mechanicals
- Decks
- Roof mounted signage



Attach almost anything to a membrane roof!
Offering a variety of options for snow guard installation on membrane roofing, all of which are manufacturer approved.

Sarnafil®

BUILDING TRUST



**ALPINE
SNOWGUARDS®**

Alpine SnowGuards manufactures 3 models for Sika Sarnafil roofs.

Our membrane products are:

- Designed specifically for use with Sika Sarnafil roofs
- Engineered w/ our proven fastening & flashing method that maintains the integrity of the roof
- Compatible with a wide variety of powder-coating options to match the roofing material
- Available in configurations for new or retrofit installations

PP115



- All configurations accept 1" OD Pipe (Tubing)
- Designed to install directly to wood blocking or metal deck
- Extruded Aluminum Bracket base measures 4" x 6"
- Stainless Steel Base Plate measures 6" x 8"
- Base Plate can be flashed with compatible target patch (optional)
- Compatible Target Patch (available in many colors) bolts between Base Plate and Bracket, forming a compression seal
- 3 configurations available: 2-Pipe, 3-Pipe, 2 Hi-Pipe (Hi-Hole)



PP115R (Retrofit)

- Designed to be fastened to wood or metal decking with insulation
- Aluminum Bracket measures 6" L x 4" W x 5 1/8" H
- Stainless Steel Base Plate measures 8" L x 8" W
- 7 Metal Ferrules are designed to fit into insulation
- Base Plate can be flashed with compatible target patch (optional)
- Compatible Target Patch (available in many colors) bolts between Base Plate and Bracket, forming a compression seal
- 3 configurations include 2-Pipe, 3-Pipe, 2 Hi-Pipe (Hi-Hole)



SnowMax-Membrane

- Fabricated from Aircraft Grade Aluminum
- Bracket (F-202 Block) employs compression-fit technology
- Bracket (F-202 Block) measures 3 3/4" L x 2" W x 1 1/2" H
- Includes 6" L x 5.5" W Base plate
- Base Plate can be flashed with compatible target patch (optional)
- Increased bracket spacing (up to 48" on center)
- Color Insert Strip available in a multitude of Firestone® Una-Clad colors
- Made in the USA using recycled materials
- Strongest snow management system on the market
- Simple Seal bushings provide a proven watertight seal



Contact Alpine SnowGuards for samples!

Technical Assistance

Alpine SnowGuards' Customer Service and Technical Support are unparalleled in the industry. Recommended layouts are free of charge or obligation. More information is available online at www.alpinesnowguards.com or by calling 888.766.4273

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