



Prevent Snow Slide Risks on Metal Roofing

THE CHALLENGE

Metal roofing is built for long-term reliability—offering exceptional durability, extreme weather resistance, and sleek design. However, its smooth, slick surface creates a critical liability: sudden, dangerous snow slides.

THE SOLUTION: ALPINE SNOWGUARDS PP145

Purpose-engineered for standing seam roofs, the PP145 is a durable barricade system engineered to hold the snow mass in place until it sheds gradually, offering superior protection in high snow load areas.



PP145 PIPE-STYLE SNOW GUARD



Lifelong Durability

Your snow retention should be as durable as your roof. Made of aircraft-grade aluminum, our solid bracket anchors directly into your roof deck to withstand intense environmental pressure.



Watertight Security

Protect your roof's integrity. The bracket features four countersinks that accept EPDM compression seal bushings for a reliable, watertight installation.



Flexible Protection

Get the specific protection level you need. Available in 2-pipe, 3-pipe, or 2-Hi-Pipe configurations and compatible with ice flags to match the snow load requirements of your region.



Buildable Retention

Customize your protection level. Add ice flags to prevent smaller chunks of ice from sliding under the pipes in areas that need additional protection.



PP145 | Aluminum



[Learn more](#)

Roof Types	Materials	Finishes
Metal , Synthetic Slate and Shake	Aluminum (AL)	Mill Finish, Powder Coating (additional charge) using RAL TIGER Drylac® Exterior Colors

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