



Prevent Snow Slide Risks on Premium Synthetic Slate Roofs

THE CHALLENGE

Synthetic roofing is built for extreme performance—offering exceptional longevity, high wind and hail ratings, and eco-friendly durability. However, its smooth, slick finish creates a critical liability: sudden, dangerous snow slides.

THE SOLUTION: ALPINE SNOW GUARDS PP125

Purpose-engineered for synthetic systems, the PP125 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.



PP125 PIPE-STYLE SNOW GUARD

Seamless Safety

Keep your roof line looking clean. Blend high-performance safety seamlessly into your roof line with our premium materials and in-house powder coating.



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 your region's snow load requirements.



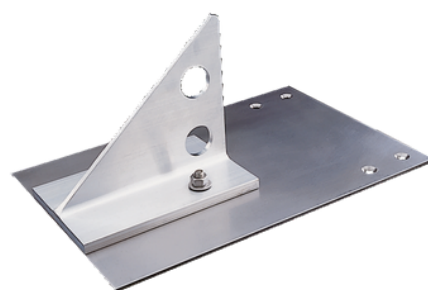
Watertight Security

Protect your roofs integrity. The custom baseplate anchors directly into the roof deck completely replacing a shingle, preserving structural strength and a watertight barrier.



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.



PP125 | Aluminum with Stainless Steel Base Plate



[Learn more](#)

Roof Types	Materials	Finishes
Natural Slate and Shake, Synthetic Slate and Shake, Asphalt Shingles	Aluminum with Stainless Steel Base Plate (AL) (SS)	Mill Finish, Powder Coating (additional charge) using RAL TIGER Drylac® Exterior Colors

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