

ROOFTOP SNOW RETENTION



ENGINEERED RETENTION SOLUTIONS

STANDING SEAM CLAMP-ON SNOW SOLUTIONS





C2 SERIES

C21Z

C22Z

C23Z

BEAR

LEAF

DECOGUARDS

MUSHROOM

TRFF

The Clamp-on Snow Fence by TRA Snow and Sun fits many roof profiles using a safe, reliable and attractive design.

Our exclusive attachment system, using underthe-hem clamping and bolting, provides superior strength. Its attractive appearance and proven performance make these Snow Fences ideal for all standing seam projects.

PRODUCT HIGHLIGHTS

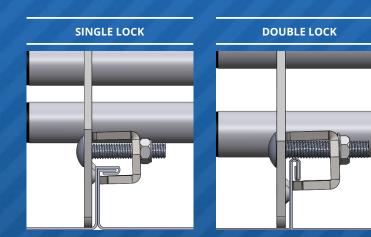
- Easy-to-install
- Does not penetrate standing seam panel
- Does not restrict thermal expansion/contraction of the panel
- Firmly attaches under the hem to provide superior strength
- Secured with a bolt system to eliminate sliding, detaching and thread stripping
- Available in a one, two or three tube system
- Two layers of rust protection (zinc plated and powder coated)
- Powder coated for durability and protection from the elements
- Available in standard or custom colors to match panel/roofing color
- Engineered system
- Custom layouts provided
- Manufactured in the USA 🛛 😹

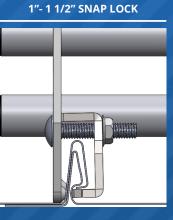
STRONG | SAFE | RELIABLE

FENCES CAN BE MANUFACTURED WITH <u>1 - 4 TUBES</u>

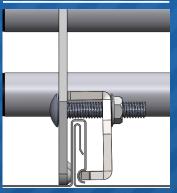


CLAMP-ONS ARE DESIGNED TO WORK WITH VIRTUALLY ANY SEAM









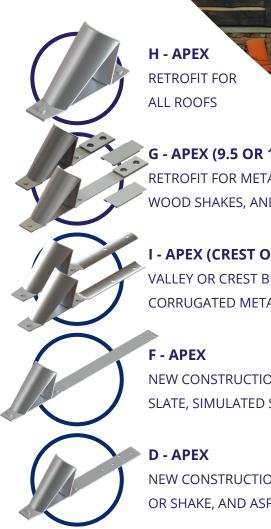
SNOW **BRACKETS**[™]

There are many different roof types which in turn means many different Snow Guard Brackets. TRA Snow and Sun knows how important it is to have the proper snow guard bracket for each application. That is why we have a variety of styles and design each system to your roofing needs free of charge.



PRODUCT HIGHLIGHTS

- Snow Guard Brackets[™] available for every
- Strength tested from the sheathing up
- Most reliable system on the market
- Easily installed on existing and new construction
- FREE layouts and technical support
- Innovative creativity and custom designs
- We fabricate and test Snow Brackets[™] to specifications
- Available colors to match panel/roofing color
- Manufactured in the USA



G - APEX (9.5 OR 11.5) RETROFIT FOR METAL SHINGLES. WOOD SHAKES, AND WOOD SHINGLES

I - APEX (CREST OR VALLEY) VALLEY OR CREST BENDS FOR

CORRUGATED METAL ROOFS

NEW CONSTRUCTION WOOD SHAKE, SLATE, SIMULATED SLATE, OR SHAKE

NEW CONSTRUCTION SIMULATED SLATE OR SHAKE, AND ASPHALT SHINGLES

DECK MOUNT SNOW FENCE

INSTALLED INTO RAFTER | TRUSS | SHEATHING

Deck Mount Snow Fences are heavy-duty snow retention devices that provide continuous protection using rails, bars, or tubes.

Deck Mount Snow Fences are used when increased height is needed for avalanching protection Deck Mounts are used to ensure that snow remains more evenly distributed so as not to overload any one point of the roof

Deck Mount Snow Fences are aesthetically appealing and provide superior strength and reliability Deck Mount Snow Fences can be manufactured with 1 - 4 tube height systems

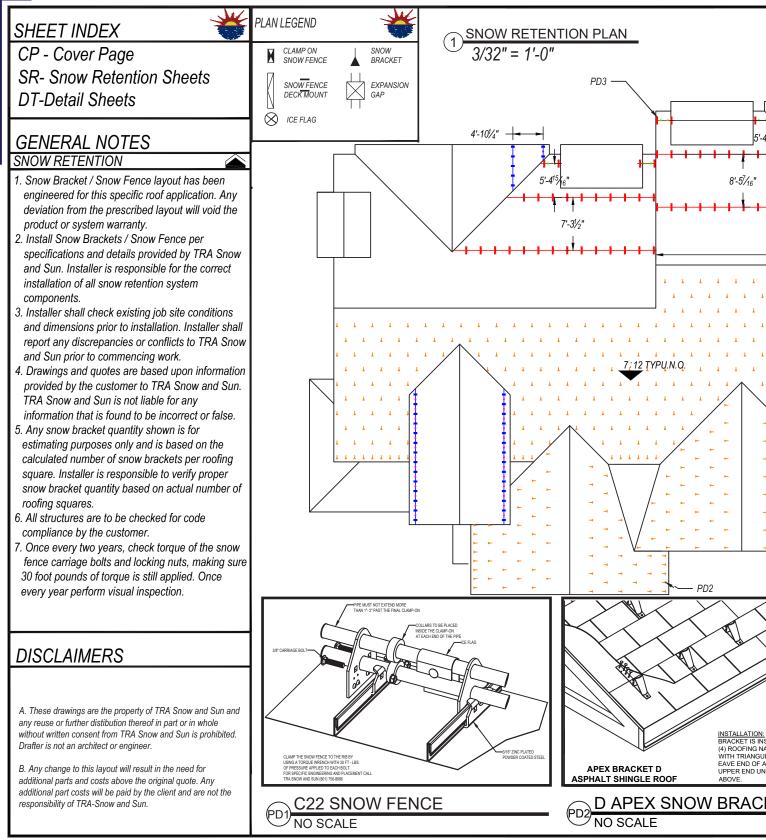
NEW CONSTRUCTION FOR CLAY/CONCRETE TILE SINGLE PLY 2 NEW CONSTRUCTION FOR MEMBRANE ROOFS SNOW BLOCKER 2 RETROFIT FOR MOST ALL ROOFS D2HL CORRUGATED RETROFIT CORRUGATED METAL





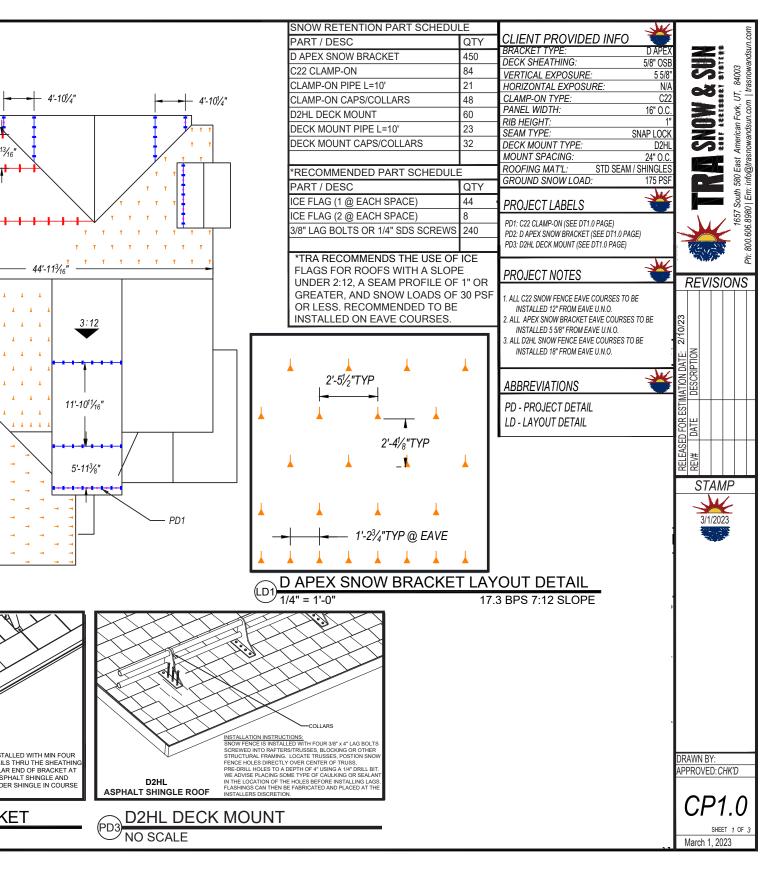
Engineered Snow Retention Solutions

ENGINEERED SNOW RETENTION SOLUTIONS





Snow Retention Questions? Call Us! 1-800-606-8980 SNOW RETENTION





ROOFTOP SNOW RETENTION QUALITY SERVICE

- Producats available for nearly every roof type
- Superior strength tested from the sheathing up in the field and in our testing facility
- Most reliable system on the market
- Easily installed on existing and new construction
- Made from recycled material
- Simple installaltion with videos on Youtube
- Free warranted designs and technical support
- Innovative, creative and custom designs
- Quick turn-around for custom jobs
- Fabricates and tests custom products to specifications
- USA Manufactured 📕

TRA Snow and Sun powder coats their products in-house. Want a perfect match? Ask to have a FREE color chip sample.





CLAMP-ON SNOW FENCES



Snow Retention Questions? Contact Us!

www.TRAsnowandsun.com Manufactured by © TRA Snow and Sun, 2023

SNOW GUARD BRACKETS