



Snow Guard Models




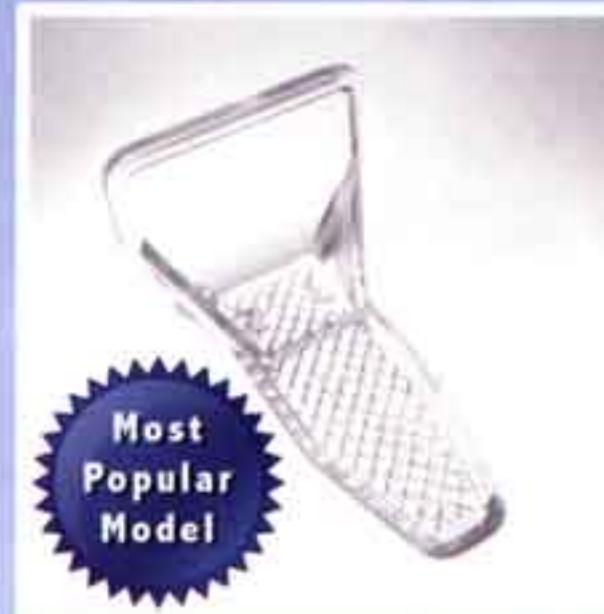
"Icelax II" 
5" W x 3" H
The World's Strongest Guard!
Based on the proven SnoJax II design. Features interchangeable sides that can be adhesive or mechanically fastened. Embossed logo enhances the bonding power. Adhesive tested to 1,561 lbs. Screw down tested to 6,388 lbs.




"Icelax I" 
3" W x 2.5" H
World's Strongest "Little Guard"!
Based on the proven SnoJax II design. Interchangeable mounting base. Adhesive or mechanically fastened. Smaller profile fits most panel brands. Will not be undersold! Adhesive tested to 500 lbs. Screw down tested to 4,200 lbs.

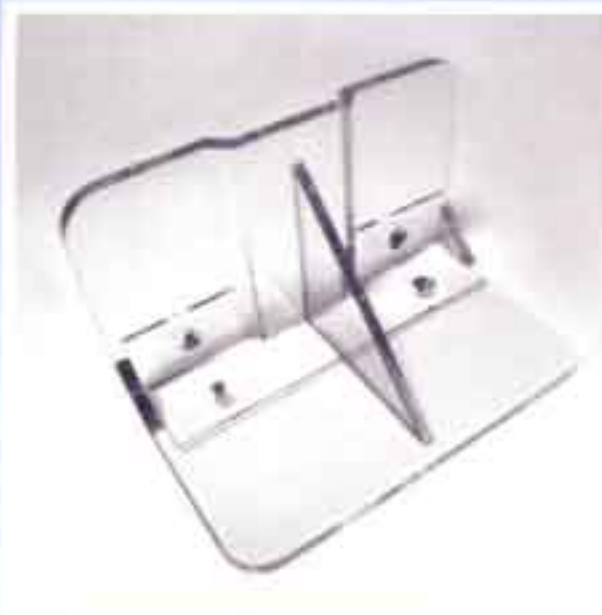


"Ace" 
Face: 5" W x 3" H
Base: 3" W x 5" L
Unique Patented Design!
The waffled base increases bonding power. Unique "V" shape fits more panels and does not trap water. Adhesive or mechanically fastened. Adhesive tested to 1,449 lbs. Screw down tested to 4,849 lbs.

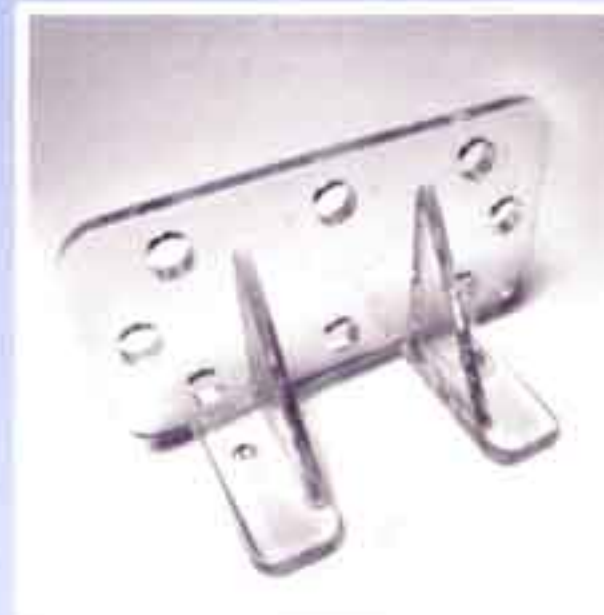


"Deuce" 
Face: 3" W x 2.5" H
Base: 1.5" W x 4" L
NO "Minor Rib Straddling"!
Smaller size fits most common 36" panels with 9" flats. Adhesive or mechanically mounted in the center of the flat area between minor ribs. Adhesive tested to 1,379 lbs. Screw down tested to 3,456 lbs.

Most Popular Model



"SnoJax II" 
5.22" W x 3.25" H
Often Imitated, Never Duplicated!
The first polycarbonate, adhesive mounted snow guard, invented in 1985. Features an interchangeable mounting base. Can be adhesive or mechanically fastened. Adhesive tested to 700 lbs. Screw down tested to 3,750 lbs.



"SnoJax I" 
5.22" W x 3.25" H
The Original!
The first patented polycarbonate snow guard introduced in 1976 for mechanically fastened applications only. Eight distinctive holes in face plate provide water drainage. Screw down tested to 1,800 lbs.

Compare Snow Guard Models

	Icelax II	Icelax I	SnoBlox Ace	SnoBlox Deuce	SnoJax II	SnoJax I
Adhesive Mounted:	☼	☼	☼	☼	☼	
Mechanically Fastened:	☼	☼	☼	☼	☼	☼
Waffled/Embossed Base:	☼	☼	☼	☼		
Interchangeable Mounting Bases:	☼	☼			☼	
8 Standard Colors in Stock:				☼		
Quantity Discounts:	☼	☼	☼	☼	☼	☼
Wholesale Program Eligible:	☼	☼	☼	☼		

Test results provided by Architectural Testing, Inc. of York, PA.

Snow Blocks "That Work"!

The following warranty is made in lieu of all other warranties expressed or implied. Recommendations for proper use of the products are based on tests believed to be reliable. Any goods proven to be defective due to materials will be replaced or purchase price refunded, but in no event shall the manufacturer be responsible for damages in excess of the purchase price. User shall determine the suitability of the product for its intended use and assumes all risks of its use or handling.

Adhesive Mounting SnoJax II, SnoBlox & IceJax with SureBond SB-190 Clear

Obtain a spacing layout from the manufacturer before installation. Follow suggested layout to assure satisfaction and to validate the warranty. SureBond SB-190 is NOT recommended on Copper, Lead Coated Copper or Screw Mounted Applications. Note: 50°F temperature requirement.



1. Clean the roof surface with Xylene (Xylol) or isopropyl alcohol where the guards are to be attached. Do not allow the cleaner to come in contact with the plastic. Note: The SnoJax I should not be glue mounted.



2. Cut the tip of the Surebond SB-190 adhesive nozzle in a broad fashion and smear the adhesive across the entire base. The SnoJax II and IceJax have special interchangeable bases for the sole purpose of straddling a minor rib; otherwise flat side should always be down. Make sure that when the guard is set in place, the adhesive will uniformly cover the complete underside of the base and provide an adequate squeeze-out around the entire perimeter. If straddling a minor rib, the gap must be filled before guard placement.



3. Place the snow guard perpendicular to roof slope with flat front facing toward the ridge and press downward evenly to insure complete adhesion. Check to make sure the adhesive has squeezed out around the entire perimeter. If necessary, run a bead of Surebond SB-190 adhesive in any areas around the perimeter that may have voids. It is aesthetically pleasing to smooth the adhesive by wearing a rubber glove and carefully finger wiping around the entire border. Allow 50° Fahrenheit or above for 28 days to achieve a full cure.

Tip: When adhesive mounting snow guards on a steep roof pitch, secure a string line to prevent snow guards from sliding while adhesive sets up. Adhesive typically requires 24 hours before the string can be removed.

Screw Mounting SnoJax, SnoBlox & IceJax with Silicone and #14 Screws

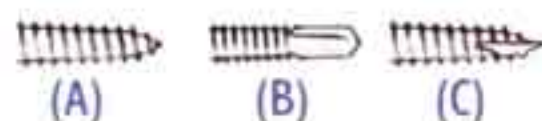
Obtain a spacing layout from the manufacturer before installation. Follow suggested layout to assure satisfaction and to validate the warranty. A Non-Acetic neutral curing sealant must be used on bare galvanized or galvalume roofs. Use a neoprene washered #14 screw.



1. Clean the roof surface well with Xylene (Xylol) or isopropyl alcohol where the snow guards are to be attached. Do not allow the cleaner to come in contact with the plastic surface. Note: The Surebond SB-190 is not recommended as a sealant when screw mounting the guards.



2. Pre-drill starter points if (A) Self Tapping screws are used. (B) Self Drilling type screws and (C) Self Cutting type 17 point screws do not require pre-drilling of the snow guard. Cut the tip of the Silicone sealant nozzle in a broad fashion and smear the sealant across the entire base. The SnoJax II & IceJax have interchangeable bases for the sole purpose of straddling a minor rib; otherwise flat side should always be mounted down. Make sure that when the guard is set in place, the silicone sealant will uniformly cover the complete underside of the base while providing adequate squeeze-out around the entire perimeter. If straddling a minor rib, fill the gap to ensure a weather tight seal.



3. Place the guard perpendicular to the roof slope with the flat front facing toward the ridge. Insert each of the neoprene washered #14 screws into the starter points or pre-drilled holes. Screw through the guard into a purlin, structural support or at least 2" thick wood blocking. Tighten the screws to cause approximately 50% compression of the neoprene gasket. Check to make sure the sealant has squeezed out around the entire perimeter of the guard. To insure a watertight seal, run a bead of 100% Silicone sealant in any areas around the border that may have voids. It is aesthetically pleasing to smooth the sealant by wearing a rubber glove, while carefully finger wiping around the edges.