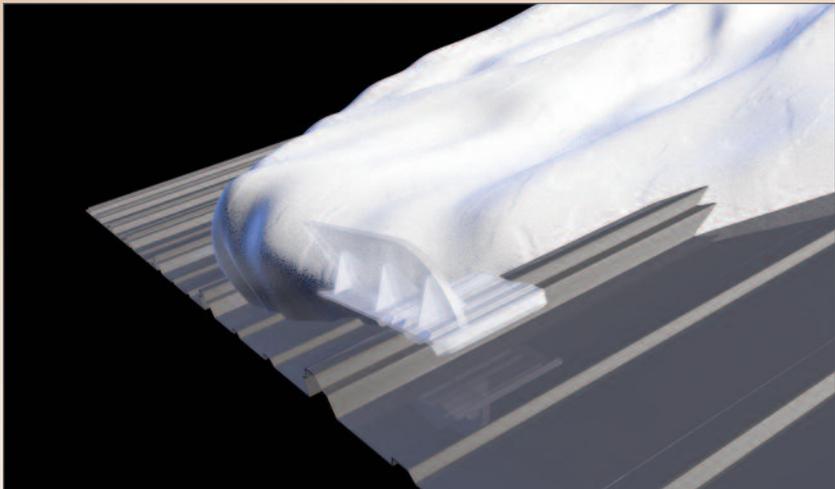


SnoBars Snow Guard System

Agway now offers SnoBars, a custom Snow Control System to keep doorways safe. SnoBars are manufactured from transparent polycarbonate to let all the vibrant colour and aesthetic beauty of your roof show through, while adding a professional finish.



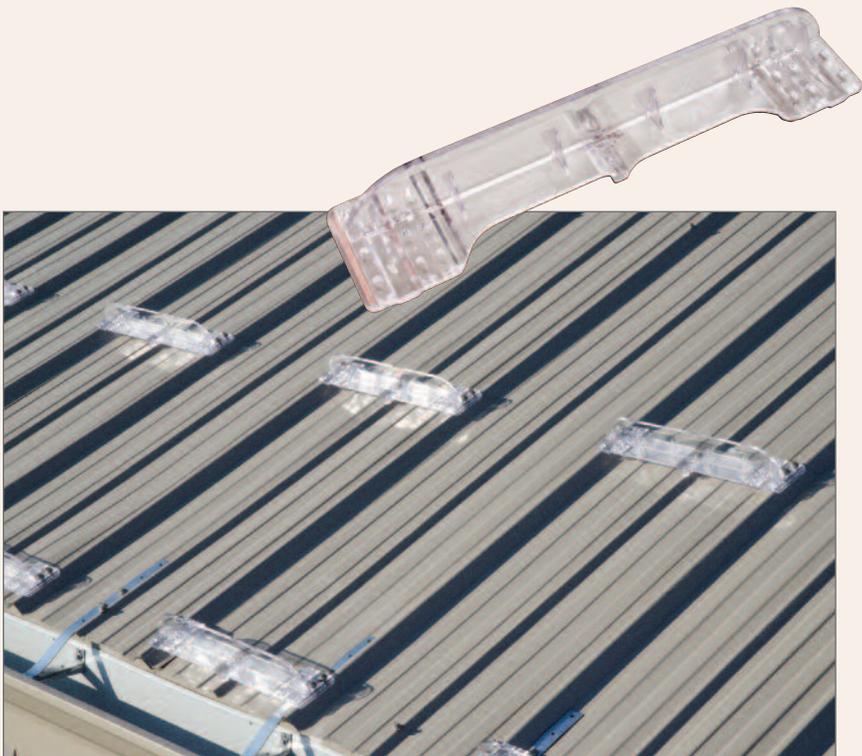
FEATURES:

other

- Innovative design offers control from snow avalanche above doors and other high traffic areas
- Can be used with Agway's Century Rib or Optimum Rib profiles, or any 8", 9" or 10" ribbed profile
- Manufactured from UV-stabilized polycarbonate
- Clear product allows the roof colour to show through
- Application offers snow control of 13" per unit
- Easy to install

NOTES:

- Spacing of SnoBars will depend on roof pitch, width and length of panels
- See over for SnoBar installation instructions



SnoBars

SnoBar Installation Instructions

Mechanical Attachment: Position the SnoBars onto the ribs of the roof sheet over the area of the roof requiring snow control, and fasten with appropriate fasteners through the high rib of the profile. Use a minimum of (4) Woodgrip fasteners per SnoBar with a minimum of 3/4" penetration into the wood substrate below the metal roofing.

It is recommended that clear caulking be applied to the bearing areas of the SnoBar prior to setting it in position it on the profile and before fastening it with screws.

For the most effective Snow Control, stagger the SnoBars both vertically and horizontally on the roof. Vertical spacing should be in the range of 16" to 18" and will depend on the sub-structure; horizontally, each successive SnoBar should start on the same rib as the previous one ends in the row above or below.



Next higher or lower unit will start on this rib. →



Notes:

SnoBar Snow Guard placement will vary from region to region and will be influenced by roof pitch, length of run and spacing between seams. Local custom may be the best guide as to placement, and additional recommendations can be found in SMACNA and other industry standards. **Placement should be determined by a qualified design professional.**

Snow Control Systems sold by Agway Metals Inc. are not to be used as a fall protection system. **The Buyer agrees that under no circumstances shall the Seller be liable for any consequential, special or indirect damages.**

