

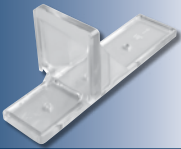

Snow Guards for Metal Roofs

See page A5 in the Appendix for information on snow guard installation and warranty.

Description	Pack Qty.	Available Colors and Part Numbers	
		Part Number	Available Colors/Materials
 <p>AP Snow Guard AP-400 0.40" (3/8") wide and 1.75" tall</p> <p>AP-516 0.516 (1/2") wide and 1.75" tall</p> <p><i>Custom Color Orders have a three week lead time</i></p> <p>AP Snow Guards are non-penetrating devices which are secured to the standing seams of metal roofs utilizing stainless steel set screws to clamp them in place and will not restrict thermal movement. The wide, deep blade design makes it particularly effective in retaining snow with the higher seams and wider panel widths common in preformed architectural roofing. AP-400M will accommodate seams up to 0.40" (3/8") wide and 1.75" tall AP-516M will accommodate seams up to 0.516" (1/2") wide and 1.75" tall</p>	50	AP400M	Mill Finish Aluminum
	50	AP400E	E-Coat Black Primer
	50	AP400C	Custom Colors
	50	AP516M	Mill Finish Aluminum
	50	AP516E	E-Coat Black Primer
	50	AP516C	Custom Colors
 <p>SL-1 Snow Guard</p> <p><i>Custom Color Orders have a three week lead time</i></p> <p>SL-1- This popular snow retention product is designed to fit 1" Snap Lock Panel. The throat width has been increased to 4 1/64" (0.64") and a leg lip has been added to allow the guard to "snap" over the seam for a smooth and quick installation.</p>	50	SL-1MF	Mill Finish Aluminum
	50	SL-1EBK	E-Coat Black Primer
	50	SL-1C	Custom Colors
	<p><i>Custom Color Orders have a three week lead time</i></p>		
 <p>SM Snow Guard Surface Mount (Surface Mounted)</p> <p><i>Custom Color Orders have a three week lead time</i></p> <p>SM- Surface Mount Snow Guards are manufactured of cast aluminum and are designed to be adhered to the pan surface of prefinished metal roofs using either a high strength construction adhesive or a combination of mechanical fasteners and an adhesive/sealant. They are particularly effective in retaining snow and ice on metal roofs where there are no suitable seams to which a seam mounted device can be fastened, including batten and cap seam panels.</p>	50	SMMFSG	Mill Finish Aluminum
	50	SMEASG	E-Coat Primer
	50	SMCASG	Custom Colors
	<p><i>Custom Color Orders have a three week lead time</i></p>		
 <p>640 Snow Guard</p> <p><i>Custom Color Orders have a three week lead time</i></p> <p>640 - These are designed to fit between the stiffening ribs of residential metal roof panels. They have a low visibility and can be custom painted to blend with roof materials. They can be attached with adhesives, screws or a combination of both. Not for use with panels with seams or ribs more than 12 inches apart.</p>		640M	Mill Finish Aluminum
		640E	E-Coat Black Primer
		640C	Custom Colors
	<p><i>Custom Color Orders have a three week lead time</i></p>		
<p>Structural Rib</p>  <p>Surface Mount</p>  <p>Clear Snow Guard Structural Rib</p> <p>Clear Snow Guard Surface Mount</p> <p>Clear Snow Guards are manufactured in a high clarity polycarbonate plastic with U.V. stabilizers which provide strength and longevity. The Structural Rib guard is designed to fit over stiffening rib on residential panels. The Surface Mount are particularly effective in retaining snow and ice on metal roofs where there are no suitable seams to which a seam mounted device can be fastened, including batten and cap seam panels. Both have a low visibility and blend with roof materials and can be attached with adhesives, screws or a combination of both.</p>	50	8505022	Clear Plastic
	50	8505011	Clear Plastic
 <p>#100 Snow Guard for Flat Metal Roofs (Surface Mounted)</p> <p><i>Custom Color Orders have a three week lead time</i></p> <p>#100 Shoe- Ideal for mounting to ribbed or flat roof panels. Available in stainless steel and copper (for copper roofs) they can be mechanically fastened or soldered. Do not use adhesives to secure, only to keep water out. Not for use with panels with seams or ribs more than 12 inches apart.</p>	50	SG-CPS	Copper
	50	SG-SSS	Stainless Steel
	<p><i>Custom Color Orders have a three week lead time</i></p>		
 <p>#20 Snow Guards for Metal Corrugated Roofs (Surface Mounted)</p> <p><i>Custom Color Orders have a three week lead time</i></p> <p>#20- Designed to fit the on the crown (top) of 1-1/4" or 2-1/2" rounded corrugated roofing. Use neoprene washer screws to fasten. This is also available in bronze for use on copper roofs. Do not use adhesives to secure, only to keep water out.</p>	100	SGBR20	Bronze
	100	SGML20	Galvanized Malleable Iron
	<p><i>Custom Color Orders have a three week lead time</i></p>		

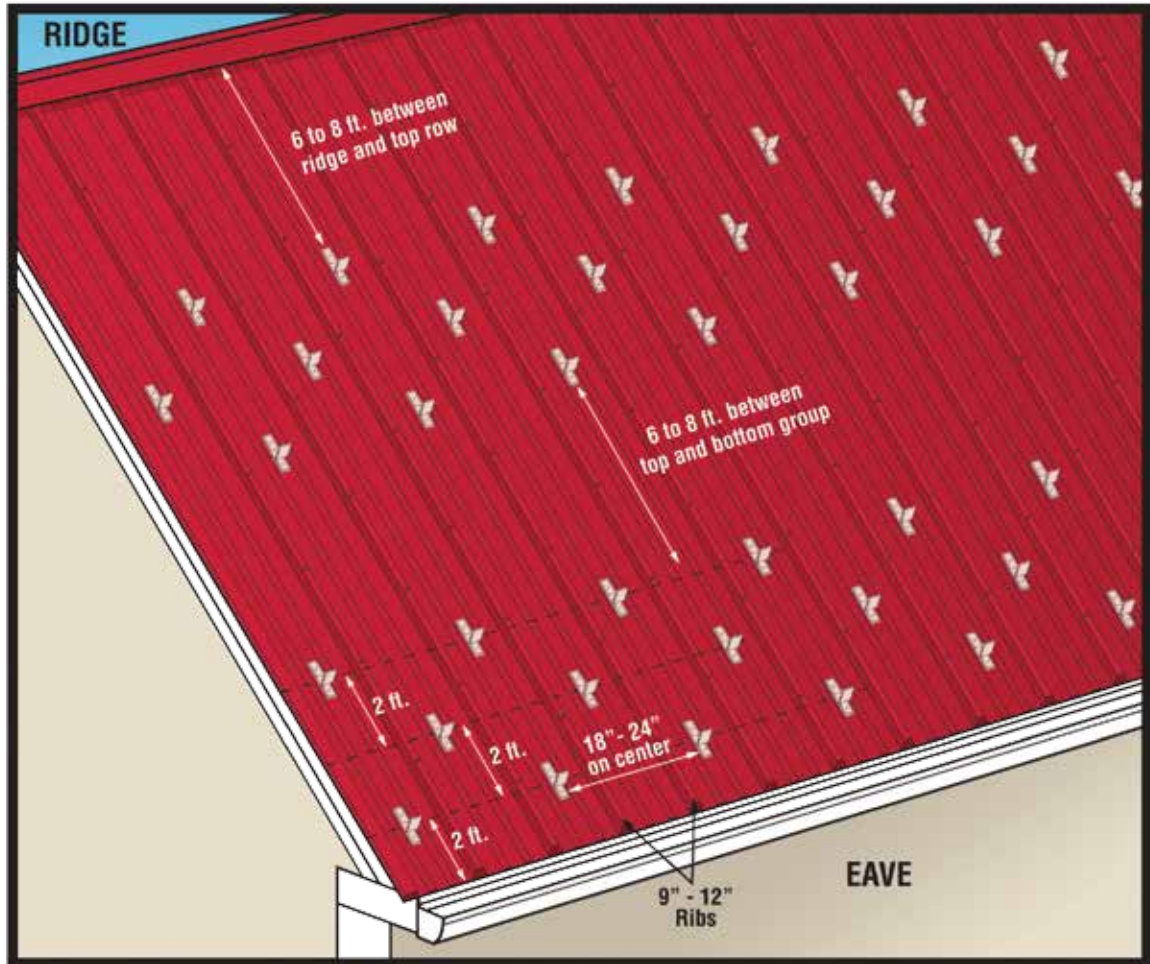
Snow Guards for Metal Roofs

See page A5 in the Appendix for information on snow guard installation and warranty.

Description	Pack Qty.	Available Colors and Part Numbers	
		Part Number	Available Colors/Materials
 <p>Mini Snow Guard Plastic</p>	100	85040	Clear Plastic
<p>Mini Clear Snow Guards are manufactured in a high clarity polycarbonate plastic with U.V. stabilizers which provide strength and longevity. These are designed to fit between the stiffening ribs of residential metal roof panels. They have a low visibility and blend with roof materials. They can be attached with adhesives, screws or a combination of both. Not for use with panels with seams or ribs more than 12 inches apart.</p>			
 <p>SB-190 Surebond Everseal</p>	12	SB-190	-
<p>SB-190 is a field proven sealant adhesive. This unique formula possesses up to 2000 lbs. of tensile strength, but requires 28 consecutive days (672 consecutive hours) with temperatures of 50 degrees Fahrenheit or greater to fully cure. Under certain conditions, temporary measures may need to be employed to hold the snow guard in place until initial set of adhesive has taken place. One tube will adhere 8-10 CL Snow Guards and 14-16 RTMINI Guards.</p> <p>The adhesives are offered for the convenience of the user who assumes full responsibility for its use. These adhesives are used throughout the industry for adhering snow guards with successful results utilizing the directions of the adhesive manufacturer. Adhesive failure does not constitute Amerimax products defect and is not the responsibility of Amerimax.</p>			

Typical spacing for shingle, slate, synthetic slate, tile and shake roofing

Typical Spacing for Metal Roofing



Horizontal spacing will be dictated but how far apart the metal seams or ribs. Shown is a typical RTMINI application on a 9" or 12" center rib panel. Do not place Snow Guards beyond the bearing wall on an extended roof section. Please see Appendix page A5 for general installation information.