



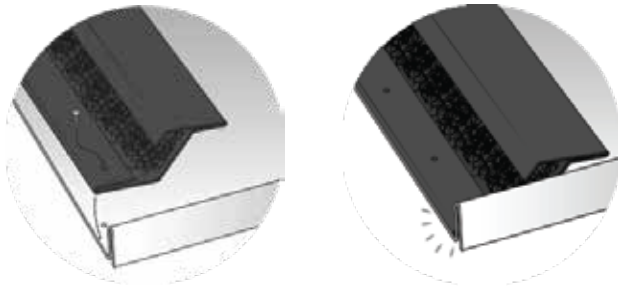
VENTED Standing Seam Z-Metal

Product Highlights

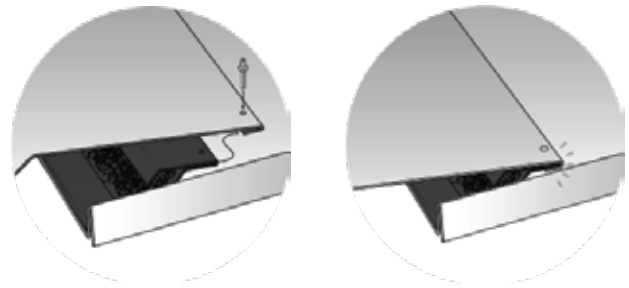
Snap-Z Ridge Vent Closure System for Standing Seam Metal Roofing is a great alternative to complicated venting systems. The product excels in resilience, appearance, performance and ease of install due to the custom pre-cut of the product before install. Available in many colors.



1. Simply fasten Snap-Z™ to metal roofing at ridge.



2. Easily attach the ridge cap onto the Snap-Z™ vent.



*Please inquire for full installation instructions.

Product Specifications

Applications:	Ridge Cap	Available Colors:	Matte Black SMP 26ga. Matte Black PVDF (Kynar 500® or Hylar 5000®) (optional) 15 other available colors
Length:	Custom Length made per order for panel width and type needed	Coatings:	WeatherXL™ SMP by Sherwin-Williams® (Silicone Modified Polyester) Fluropon® by Sherwin-Williams® PVDF (Kynar 500® or Hylar 5000®) AZ55 Galvalume® with Acrylic Coating
Height:	1.00", 1.50", 1.75", 2.00"	Substrate:	AZ50 Galvalume® Grade D (yield strength of 50,000 psi) (optional) AZ55 Galvalume® G90 Galvanized
Minimum Slope:	3:12 Pitch or greater	Accessories:	Trim, Custom Trim, Fasteners, Sealant, Closures, Venting, Pipe Flashings, Underlayment, Snow Retention, Polycarbonate Panels, Many Tools.
Fastener:	Concealed under cover trim	More Details:	For more information about this profile, please visit www.BriggsSteel.com
Optional Sealant:	Optional pre-applied butyl tape		
Substrate Install:	Solid / Open Purlin		
Materials:	26ga High Quality Grade E (yield strength of 80,000 psi) with built-in venting mesh (optional) 0.032 Aluminum		
Venting:	7.5 inches of net free area per linear foot (one side of ridge) 15 inches of net free area per linear foot (two sides of ridge)		

Testing

Meets Requirements for:

Snow infiltration: Pass

80 MPH wind driven rain: Pass

Withstand winds up to 110 MPH: Pass

For more testing information please visit www.briggssteel.com/resources/testing