

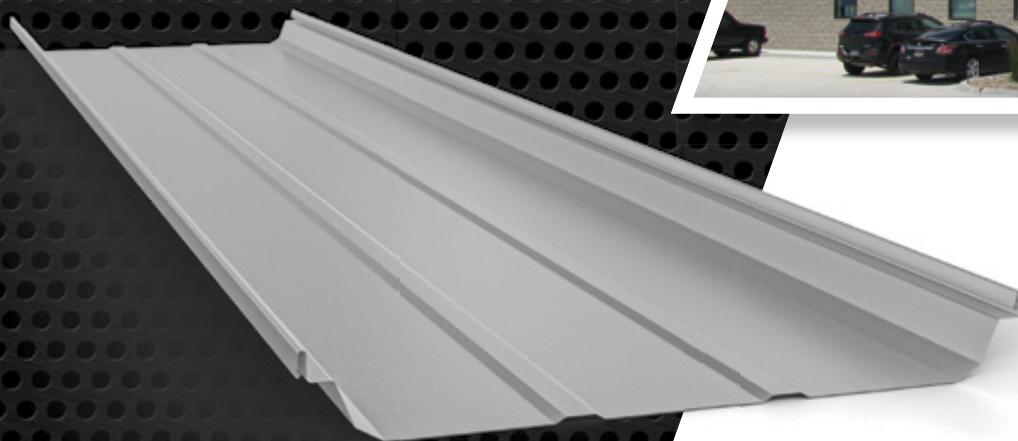


## STC PANELS

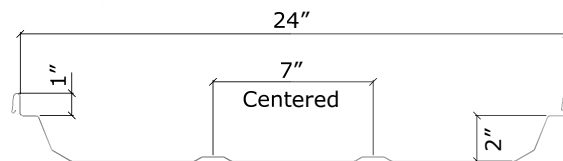
The Chief® **Snap Tight Construction (STC)** roof panel is engineered for exceptional performance and reliability, offering a 24-inch panel coverage.

The STC panels feature a snap-together standing seam design with a factory-applied hot melt mastic sealant, ensuring enhanced weather tightness. This design streamlines installation, allowing for quicker project completion and reduced construction and repair costs.

Chief roof panels combine ease of installation with the performance standards Builders trust.



800-845-1767 | [chiefbuildings.com](http://chiefbuildings.com)



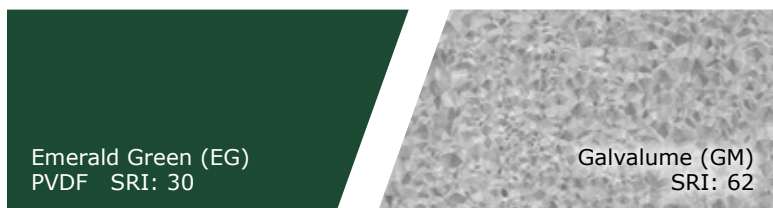
Note: Dimensions are nominal.

# STC/MSC PANELS

Specifications and Color Options



1821 S. North Road | PO Box 2078  
Grand Island, NE 68802-2078



**35  
YEAR**  
LIMITED  
FINISH  
WARRANTY

## PVDF - POLYVINYLIDENE FLUORIDE

Chief's PVDF finish is made with polyvinylidene fluoride resin, where a minimum of 70% of the resin is PVDF. The result is a proven ability to resist ultraviolet radiation in sunlight for maximum protection against general weathering effects, chalking, and fading.

**35  
YEAR**  
LIMITED  
FINISH  
WARRANTY

## FEVE - FLUOROETHYLENE VINYL ETHER

Chief's FEVE finish is a fluoropolymer resin-based coating similar to PVDF but formulated for bright, fade-prone colors.

**20  
YEAR**  
LIMITED  
FINISH  
WARRANTY

## GM - ACRYLIC COATED GALVALUME®

Chief's exterior roof, wall and trim material is available in an industry standard ASTM A792 Acrylic Coated Galvalume® finish. Galvalume® is a unique coating of 55% aluminum and 45% zinc that resists corrosion. The Galvalume® sheet is coated with a thin, clear acrylic coating applied to both sides.

Since all color applications are affected by age, lighting conditions, heat, digital screen settings, and mechanical coating or printing processes, the color represented on this page may vary in color or finish from the actual product. DO NOT MAKE YOUR FINAL COLOR DECISION BASED ON PRINTED MATERIALS ALONE. SELECTIONS ARE BEST MADE FROM ACTUAL PANEL SAMPLES.