











5V CRIMP PANEL | ERSM0500

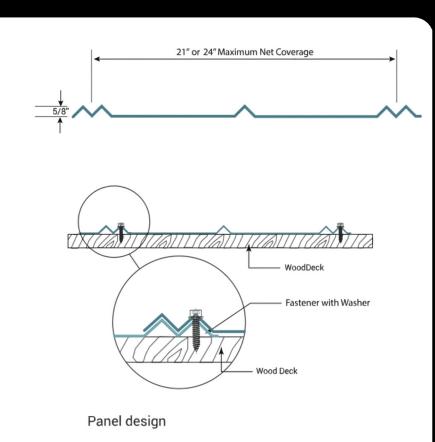


26 GA GALVALUME & .032" ALUMINUM SMP & KYNAR COATING COLOR OPTIONS BEST FOR: RESIDENTIAL & COMMERCIAL ROLL FORMED ON SITE OUR QUICKEST AND SIMPLEST INSTALLATION LONG LASTING FINISH LIGHTEST ROOFING SYSTEM ON THE MARKET EXPOSED FASTENER SYSTEM



PRODUCT OVERVIEW

THE TRADITIONAL 5V CRIMP PROFILE WITH EXPOSED FASTENERS, BRINGS THE POPULAR KEY WEST STYLE TO YOUR PROJECT. THIS IS OUR MOST COMMON PROFILE WHICH MEANS A QUICK TURN OUT ON YOUR ROOF. QUICK AND COMPREHENSIVE INSTALL METHOD THAT WILL NOT BREAK THE BANK. THE ERSMO500 5V CRIMP PANEL IS THE PERFECT CHOICE FOR STYLE AND SIMPLICITY AND COST EFFECTIVENESS.



PANEL PROFILE



5V CRIMP PANEL | ERSM0500

26 GA GALVALUME & .032" ALUMINUM
SMP & KYNAR COATING COLOR OPTIONS
SELF SEALING EXPOSED FASTENER INSTALLATION
24" COVERAGE
CLASS A FIRE RATED
MINIMUM 15/32 PLYWOOD SUBSTRATE
REROOF OVER 1 LAYER EXISTING SHINGLES
SALT WATER FINISH WARRANTIES AVAILABLE
MIN SLOPE: NON HVHZ 1/2"/12", HVHZ 2"/12"
SLOPES <3"/12" REQUIRE CONTINUOUS SILICONE AT SEAM
FASTENERS: #10X1.5" SEAL, 4" ENDS, 16" MAX OC FIELD,
MAX 12" ACROSS PANEL
MAX DESIGN PRESSURE: -117.75PSF,
-206PSF W/ 8" MAX OC FIELD
HIGH VELOCITY HURRICANE ZONE (HVHZ) APPROVED

SCAN FOR PRODUCT APPROVAL DOCUMENTS



