








PRODUCT OVERVIEW

Union's products are designed to meet the most demanding performance requirements in the industry. Our prime panels are Metal Construction Association (MCA) certified and use a 25 year warranted Galvalume substrate and the industry leading 40 year siliconized modified polyester (SMP) paint system. Below is a list of some of our certifications and approvals:

-  *Metal Construction Association (MCA) certified*
-  *Florida Building Code approved*
-  *Highest UL ratings for wind uplift, fire, and impact resistance*
-  *Texas Department of Insurance Approval*
-  *Miami-Dade county approved*
-  *Energy Star certified*

<p>Advantage-Lok & Advantage-Lok II</p> 	<p>Advantage-Lok panels are premium standing seam profiles that are designed for distinctive, high-end looks. Very popular in residential and commercial applications, these panels install without clips and snap securely together with completely concealed fasteners. Our original Ad-Lok panel has 1-3/8" ribs while Ad-Lok II features 1" ribs.</p> <p>Gauge Options: 26, 24 Finish Options: Unpainted Galvalume, 40 yr. SMP, Kynar</p>
<p>SL150</p> 	<p>SL150 is a premium standing seam profile that features 1.5" ribs and is very popular in commercial and high-end residential applications. SL150 is installed with clips that fasten to the roof deck allowing for a "floating" installation. Once secured, the panel ribs snap securely together with completely concealed fasteners.</p> <p>Gauge Options: 26, 24 Finish Options: Unpainted Galvalume, 40 yr. SMP, Kynar</p>
<p>MasterRib</p> 	<p>An industry leader in strength and durability, this popular and versatile panel is used in a wide range of applications including residential, commercial, and post-frame buildings. Designed with extra-wide ribs and a large anti-siphoning channel, MasterRib provides strength and leak resistance under extreme wind and rain loads.</p> <p>Gauge Options: 29, 26 Finish Options: Unpainted Galvanized, Unpainted Galvalume, 40 yr. SMP, 20 yr. SMP</p>
<p>5V</p> 	<p>For generations, 5V roofing panels have been used on farm buildings and other rural projects. Today, this timeless design is being increasingly used for residential applications. Designed with an enhanced "U" over "V" profile to provide maximum leak resistance.</p> <p>Gauge Options: Utility, 29, 26 Finish Options: Unpainted Galvanized, Unpainted Galvalume, 40 yr. SMP</p>
<p>Corrugated</p> 	<p>Corrugated panels are the original metal roofing and siding panels. Today, usage of these panels has expanded beyond their rural heritage, adding a traditional look to many restaurants, retail establishments, and other commercial buildings.</p> <p>Gauge Options: Economy, 29, 26 Finish Options: Unpainted Galvanized, Unpainted Galvalume, 40 yr. SMP</p>
<p>R, PBR, and IR Panel</p> 	<p>Designed for industrial, commercial, and steel-frame building applications, the "R" family of panels has the strength to perform on roof pitches as low as 1:12 and on spans of up to five feet. The R and IR panels are designed for sidewall applications while the PBR panel has an added purlin bearing leg to provide better support for roofing applications.</p> <p>Gauge Options: 29, 26, 24 Finish Options: Unpainted Galvalume, 40 yr. SMP</p>
<p>Stoneshield</p> 	<p>Stoneshield metal shingles are designed for homeowners who want the performance benefits of metal and the traditional looks of asphalt shingles. Strong and lightweight, Stoneshield shingles install easily without battens and can be installed directly over existing asphalt shingles, saving tear-off costs and landfill waste.</p> <p>Gauge Options: 26 Finish Options: Blackstone, Graystone, and Brownstone</p>