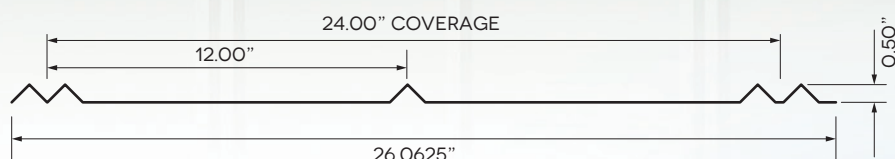
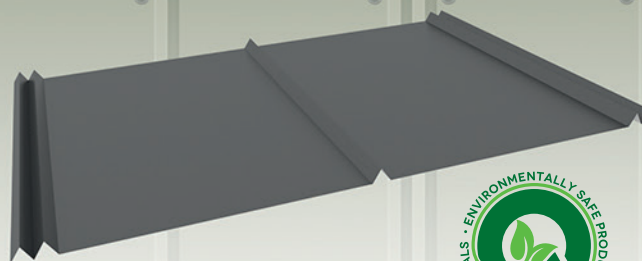




5V-PANEL



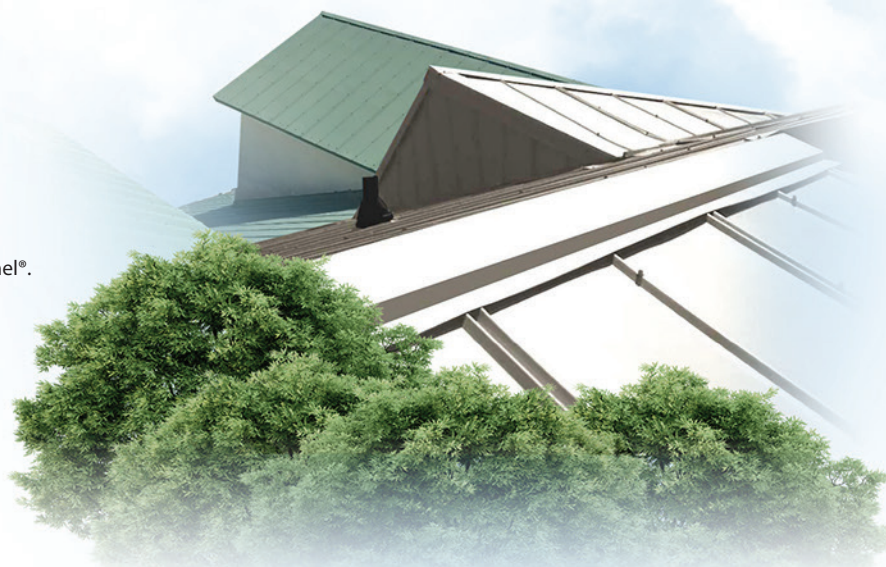
Rooted in tradition, **5V Crimp** panels have long been a trusted choice for coastal and rural architecture. Their simple, timeless design and high-strength steel construction make them ideal for residential and light commercial roofing. Finished in light, reflective colors, they deliver lasting performance and maintain their classic good looks for years.

PRODUCT SPECIFICATIONS

- **Applications:** Roof.
- **Coverage Width:** 24"
- **Minimum Slope:** 3:12
- **Panel Attachment:** Exposed Fastener System.
- **Rib Height:** 0.50".
- **Rib Spacing:** 12" on center.
- **Gauges:** 26 (standard); 29 (optional)
- **Finishes:** Smooth.
- **Coatings:** Storm Armor, Galvalume®, Durapon 70®, Ceranamel®.

FEATURES

- 29, or 26 GA steel
- Colors available on standard, premium and metallic.
- Coverage 24".
- Factory made.



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McAllen • 2221 Austin Ave • McAllen, TX 78501 • (956) 627-2966 • Fax (956) 627-0918
Dallas • 11569 Goodnight Lane Dallas, TX 75229 • (972) 331 6800 • Fax (972) 331 6803
Houston • 6460 Langfield Road • Houston, TX 77092 • (713) 944-4480 • Fax (713) 944-4430

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CATEGORY	CHARACTERISTIC	TEST METHOD	PURPOSE	RESULT
ENVIRONMENTAL	Impact Resistance	UL 2218	Determines Impact Resistance of prepared Roof Covering Materials	Class 4 Rating
	Air Leakage	ASTM E283	Determines the air leakage rates of exterior windows, curtain walls, and doors under specified air pressure differences across the specimen	0.0067 cfm/ft ² at 1.57 psf static pressure
	Water Penetration	ASTM E331	Determines the resistance of exterior windows, curtain walls, skylights, and doors to water penetration when water is applied under uniform static air pressure difference	No uncontrolled water penetration through the panel joints at a static pressure of 6.24 psf
FIRE RESISTANCE	Room Fire Performance	UL 790	Standard for Standard Test Methods for Fire Tests of Roof Coverings	See Class A Fire Rating Data Sheet
	Room Fire Performance	UL 263	Standard for Fire Tests of Building Construction and Materials. Requires installation over a noncombustible substrate to qualify for Class A rating. Installation over a combustible substrate qualifies for Class C rating.	For use in Design Nos. P225, P227, P230, P237, P265, P268, P508, P510, P512, P701, P711, P720, P722, P726, P731, P734, P801, P815, P819



The descriptions and specifications provided in this publication were current at the time of printing. As part of our ongoing commitment to product improvement, **Quality Metals** reserves the right to modify or discontinue products, specifications, or designs at any time without prior notice or obligation. For the most up-to-date information, please contact us or visit our website at www.saqualitymetals.com. Application details are provided for illustrative purposes only and may not be suitable for all environmental conditions, building designs, or panel profiles. All projects must comply with applicable building codes, regulations, and standard industry practices. In the event of a discrepancy between this manual and the project's erection drawings, the erection drawings shall take precedence.

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