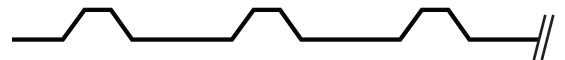




# M-Loc

This versatile panel has long served customers with lasting durability and a pleasing appearance. Its sturdy design provides resistance to the most severe weather and is an excellent choice when the project requires a commercial-strength panel with a low-rib appearance.

- M-Loc is a structural roof and wall panel that can be installed directly over purlins, joists, or solid decking.
- This panel is produced in our Cedar Hill, TX, and Mount Airy, NC, facilities. Longer lead times may apply.



RECOMMENDED <b>1:12</b> PITCH AND ABOVE	<b>26</b> GAUGE	<b>36"</b> OVERALL COVERAGE	<b>13/16"</b> MAXIMUM RIB HEIGHT
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# Choose CentralGuard® for the best protection and a lifetime warranty.

CentralGuard is our specific combination of everything that goes into making the highest-quality metal panels. Available on our Prime panels, the CentralGuard name is a guarantee that you have the best protection and a lifetime paint warranty.

Choose CentralGuard for the perfect balance of fade protection, rust blocking, and dent resistance.

	PRIME CentralGuard
FADE PROTECTION	
Paint Warranty	LIFETIME
Paint Thickness	THICKER 1.0 mil
Fade Warranty	30-YEAR
Fade Protection	✓✓
RUST BLOCKING	
Advanced Rust Blocking	✓
Perforation Warranty	20-YEAR
Substrate Thickness	1.60 mil
DENT RESISTANCE	
Advanced Dent Resistance	✓✓
Steel Thickness	THICK
Steel Gauge	26 ga.
INSTALLATION	
Purlin Bearing Leg	✓



## MINIMUM SPECIFICATIONS FOR PRIME PAINTED PANELS

- GAUGE**  
26 ga. | 24 ga.\*
- STEEL THICKNESS**  
26 ga. 0.0185" | 24 ga. 0.0230"
- PAINT THICKNESS**  
Top coat paint: .70 mil  
Top coat primer: .30 mil  
Bottom coat backer: .35 mil  
Bottom coat primer: .35 mil
- TOTAL THICKNESS**  
26 ga. 0.0202" | 24 ga. 0.0247"
- RUST PROTECTANT SUBSTRATE**  
Galvalume® AZ50
- STEEL STRENGTH**  
80,000 PSI (26 ga.) | 50,000 PSI (24 ga.)
- PAINT SYSTEM**  
SMP
- WARRANTY**  
Lifetime limited paint adhesion  
30-yr. chalk and fade  
20-yr. Galvalume perforation

## TESTING & APPROVALS

- APPROVALS**
  - UL2218 UL Approval, Impact Resistance, Class 4
  - UL580 UL Approval, Uplift Resistance, Class 90
  - UL790 UL Approval, Fire Resistance, Class A
  - RC-445 Texas Windstorm Approval, 26 ga. min. Over Steel Purlins
  - FL30071 Florida Approval, Roof Panel 26 ga. min. Over Steel Purlins
  - FL14016 Florida Approval, Roof Panel 26 ga. min. Over Steel Purlins (NON-HVHZ)

\* 24 ga. available in Polar and Galvalume, acrylic-coated bare in select plants