



WHIRLWINDSTEEL
BUILDINGS & COMPONENTS

LOW RIB

Low Rib can be used for wall and roof applications.

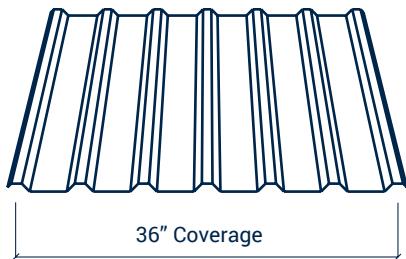
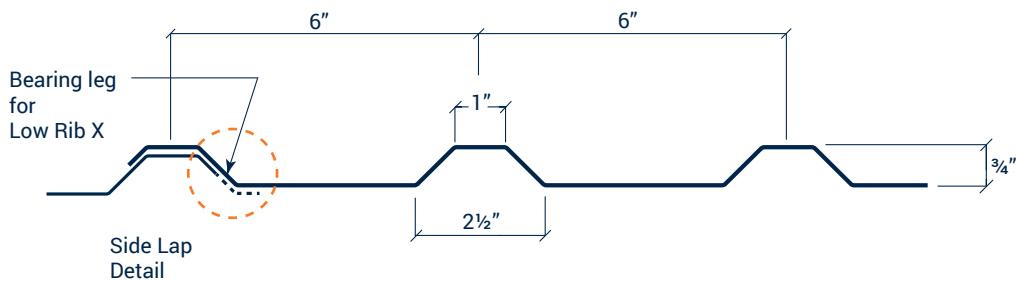
It is available in 26 and 24gauge.

- UL Construction No. 39
- UL 580 Up-lift tested/ Class 90 Rated

- UL 2218 Hail Impact Resistant Tested
Inclined: Unlimited / Impact Class 4
- Texas Department of Insurance*
- Florida Product Approval*



Brewery | Building Project



DESIGN PROPERTIES							
PANEL GAUGE	F _y (KSI)	WT (PSF)	TOP IN COMPRESSION		BOTTOM IN COMPRESSION		
			I _x (In ³ ·Ft)	M _a (Kip·In/Ft)	I _x (In ³ ·Ft)	M _a (Kip·In/Ft)	
26	60*	0.83	0.0187	1.2567	0.0127	1.1100	
24	50	1.08	0.0273	1.5553	0.0187	1.4417	

*Actual F_y is higher than 60 ksi but is limited by the code.

NOTES:

1. All section properties are calculated in accordance with the North American Specification For Design Of Cold-Formed Steel Structural Members.