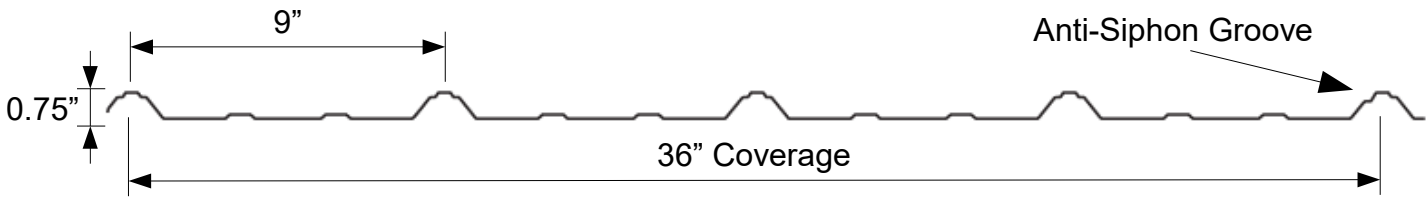




# Tuf-Rib

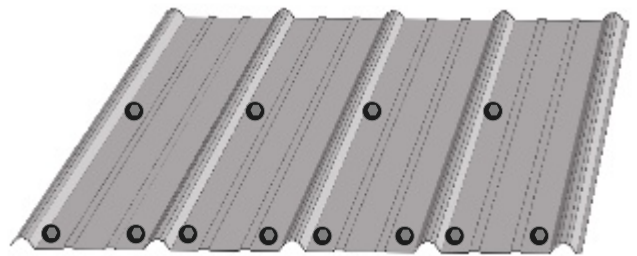


## Panel Information

- Agricultural and Residential applications
- Roofing and Siding applications
- Made from 29 Ga. steel with 80 KSI tensile strength
- Recommended minimum pitch 3:12
- Panel lengths: 1-inch increments up to 50' 0"
- Polycarbonate Light Panel available in Tuf-Rib Profile

## Fastening Information

- In the field, fasten panel beside each rib to purlin with #10 metal-to-wood screw.
- At each end of panel, fasten both sides of each rib to purlin.



## Tuf-Rib Allowable Loads (lbs/ft<sup>2</sup>)

Span Size	Live Load					Wind Load (Uplift) <i>Not increased 33%</i>				
	2'	3'	4'	5'	6'	2'	3'	4'	5'	6'
Single Span (29 Ga.)	104	43	23	14	9	66	32	16	10	7
Continuous Span* (29 Ga.)	105	48	27	15	10	107	48	27	17	12

*Loads are averages from similar products with design loads meeting AISI specifications.*

*\*Three or more spans.*