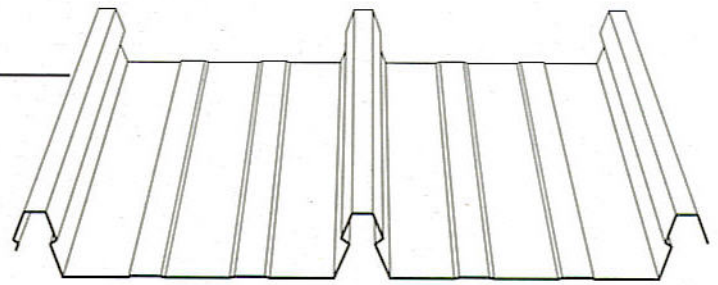


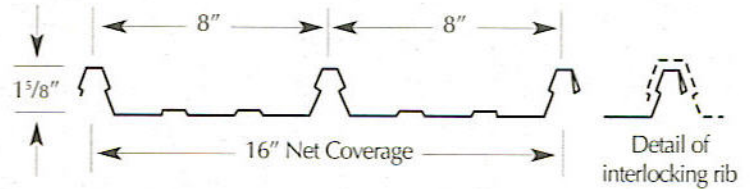
Klip-Rib®

Featuring
Zincalume® For Twice the Life!

Zincalume combines the strength of steel with the corrosion resistance of aluminum for twice the life of most zinc coatings.



Klip-Rib® is a performance rated structural and architectural standing seam panel system that snaps positively over concealed anchor clips for quick installation and exceptional strength. Klip-Rib® is the preferred panel for commercial, educational and institutional roofs in all climates.



Klip-Rib® Section Properties					
Gauge	Wt. (lbs./ft. ²)	S+ (in. ³ /ft.)	I+ (in. ⁴ /ft.)	S- (in. ³ /ft.)	I- (in. ⁴ /ft.)
22	1.64	0.1059	0.1347	0.0928	0.1044
24	1.29	0.0833	0.1059	0.0702	0.0748

- ❑ Klip-Rib® has been tested in accordance with UL580 and meets UL Class 90 wind uplift requirements.
- ❑ Tested in accordance with ASTM E1592 for wind uplift capacity.
- ❑ Has been tested for air infiltration per ASTM E1680, and water infiltration per ASTM E1646.
- ❑ Can be installed over solid substrates or spaced support members.
- ❑ Integral ribs have the bold appearance of a batten, but without separate snap-on battens. Preferred for high visibility applications with less likelihood of oil canning than panels with wide flat areas.
- ❑ Klip-Rib®'s locking seam reduces field labor by eliminating field seaming.
- ❑ Its patented 21-gauge clip engages two ribs and allows panels to be disengaged if needed.
- ❑ Can be installed on pitches as low as 1:12.
- ❑ Panels are stiff enough to be shipped without wooden crates. The stretch wrap packaging protects the panels from water and dirt and reduces job site waste.
- ❑ Klip-Rib® can be crimp curved for radiused applications.
- ❑ Available in a wide variety of standard colors in the DuraTech™5000 (polyvinylidene fluoride) coating system, Zincalume® Plus and ZACTique®II treatment.