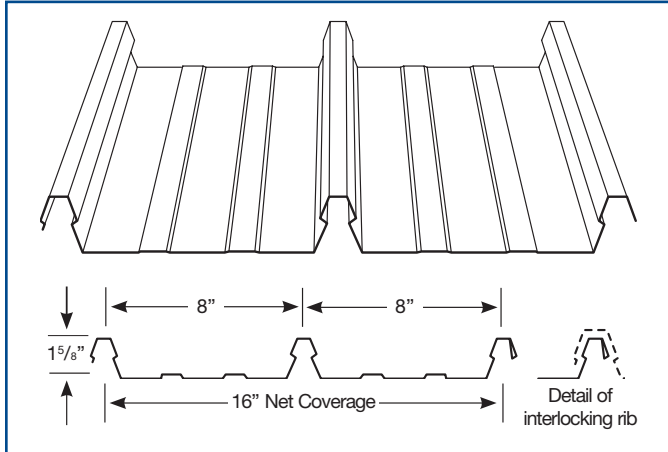


**A performance rated structural standing seam panel system that snaps positively over concealed anchor clips for quick installation.**



- Klip-Rib has been tested in accordance with UL580 and meets UL Class 60 wind uplift requirements.
- 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.
- 24 gauge panels available in Valspar's time tested Fluoropon® paint system (full 70% fluoropolymer resin) with a 30 year paint warranty (25 year for metallic colors).
- All colors available in energy saving Cool colors.

Allowable Inward Load (psf)							
Gauge	Span	Cond.	Span (ft.-in.)				
			3-0	4-0	5-0	6-0	7-0
24	SS	f	230	129	82	57	42
		L/240	230	129	82	50	31
	DS	f	190	107	68	47	34
		L/240	190	107	68	47	34
	TS	f	238	133	85	59	43
		L/240	238	133	85	59	43
22	SS	f	288	162	103	72	52
		L/240	288	162	103	62	39
	DS	f	243	137	87	60	44
		L/240	243	137	87	60	44
	TS	f	304	171	109	76	55
		L/240	304	171	109	76	55

**NOTES:**

- This table applies to positive loading only. Contact your HCI representative for information on negative (outward) load capacity.
- Steel conforms to ASTM A653 (Galvanized) or ASTM A792 (Zincalume®), minimum yield 50,000 psi.
- Spans greater than 5'0" do not have a UL90 rating but are acceptable under certain conditions.
- Values are based on the American Iron and Steel Institute (AISI) "Cold Formed Steel Design Manual" (2007 Edition).

For slopes lower than 2:12, applications in snowfall areas, or spans greater than 5', please contact your HCI Representative for recommendations.

Specifications subject to change without notice.

