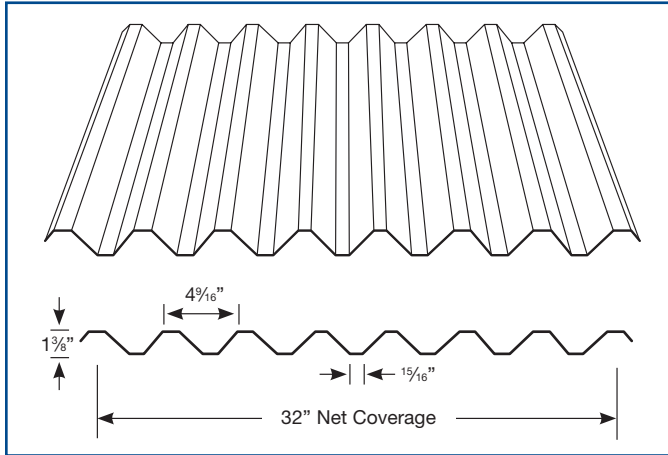


A through-fastened metal panel with 32" net coverage used in industrial roof and wall applications.



- Panel design provides superior load and span capacities, offering savings in the structural support system.
- 24 gauge and 22 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.)								
			5-0	6-0	7-0	8-0	9-0	10-0	11-0	12-0	
24	SS	f	101	70	52	39	31	25	21	17	
		L/180	65	38	23	16	11	8	6	4	
	DS	f	100	69	51	39	31	25	20	17	
		L/180	100	69	51	38	27	19	14	11	
	TS	f	125	87	64	49	38	31	25	21	
		L/180	124	71	45	30	21	15	11	8	
22	SS	f	122	85	62	47	37	30	25	21	
		L/180	84	48	30	20	14	10	7	6	
	DS	f	122	85	62	48	37	30	25	21	
		L/180	122	85	62	48	34	25	18	14	
	TS	f	153	106	78	60	47	38	31	26	
		L/180	153	91	57	38	27	19	14	11	

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®), 50,000 psi minimum yield for 24 gauge and 22 gauge
- Values are based on the American Iron and Steel Institute (AISI) "Cold Formed Steel Design Manual" (2007 Edition).

Specifications subject to change without notice.

LOADING TABLE LEGEND

f-Load limited by flexural bending stress

L-Span (Inches)

L/180-Load limited by a deflection of 1/180 of the span

