



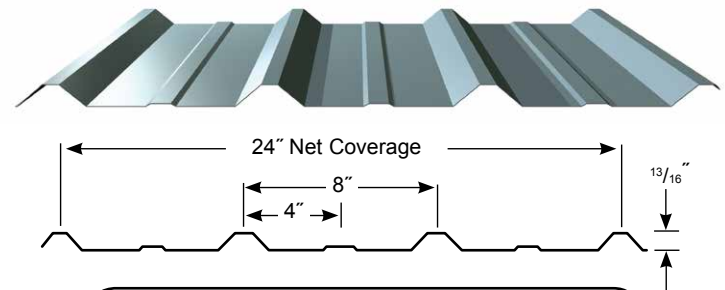
Delta Rib™

**STANDING BY OUR PRODUCTS
AND WARRANTIES FOR 40 YEARS**

Delta Rib panel is a light gauge, exposed fastener panel ideal for both roof and wall applications.

FEATURES AND BENEFITS

- Available in our Dura Tech® x/l paint system or our ZINCALUME® Plus finish for unpainted applications; limited lifetime warranty available on residential applications.
- Fiberglass and polycarbonate skylight panels available.
- Manufactured with high tensile steel for greater load capability.
- Economical standard and custom trim packages available with every order.
- Delta Rib panel assemblies are Class A Fire Rated when installed on non-combustible deck or framing per IBC or IRC. Delta Rib panel assemblies are also Class A Fire Rated per UL790 when installed in accordance to UL listings.



Customer Service, Salem OR
503-390-7174 or 800-272-7023
Customer Service, Spokane WA
509-536-4097 or 800-776-8771
www.ascbp.com

Cool DURA TECH^{XL}

COOL Dura Tech^{XL} keeps the heat out and the color brilliant.

- Superior color retention and resistance to chalk and fade.
- Dura Tech^{XL} energy saving **COOL** colors reduce the demand for energy.



Product Availability by Gauge and Location

Location	Sacramento California	Salem Oregon	Spokane Washington
Gauges	29ga & 26ga	29ga	29ga

Additional lead times apply on products supplied from a non-local facility.

All 26 Gauge from Sacramento, CA only

* Surf White available from Spokane, WA only.

Oil Canning

All flat metal surfaces can display waviness commonly referred to as "oil canning." "Oil canning" is an inherent characteristic of steel products, not a defect, and therefore is not a cause for panel rejection.

REPRESENTATION OF COLORS MAY VARY DUE TO PRINTING LIMITATIONS.

Sample color chips are available upon request. Consult your ASC Building Products representative for more information.



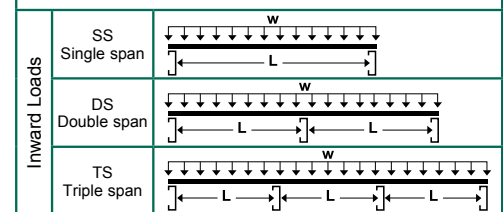
ASC Building Products' Roofing and Siding is the Building Choice You Can Make with Confidence.

LOAD TABLE (Please see technical product sheets online at www.ascbp.com for section properties and technical data)

Gauge	Span	Cond.	Allowable Inward Loads (lbs/ft ²) per Span (ft.-in.)						
			2'-0"	2'-6"	3'-0"	3'-6"	4'-0"	4'-6"	5'-0"
29	SS	f	120	76	53	39	30	23	19
		L/120	-	-	-	-	-	-	16
	DS	f	141	90	62	46	35	27	22
		L/120	-	-	-	-	-	-	-
	TS	f	176	113	78	57	44	34	28
		L/120	-	-	-	-	-	-	27
26	SS	f	198	126	88	64	49	39	31
		L/120	-	-	-	62	42	29	21
	DS	f	195	124	86	63	48	38	31
		L/120	-	-	-	-	-	-	-
	TS	f	244	156	108	79	61	48	39
		L/120	-	-	-	-	-	-	37

LOADING TABLE LEGEND

f - Load limited by flexural bending stress
 L - Span (Inches)
 L/120 - Load limited by a deflection of 1/120 of the span
 w - Distributed load



NOTES: (Specifications subject to change without notice.)

- Top values based on allowable bending stress. Bottom values based on allowable deflection of L/120.
- "-" denotes that the allowable deflection is limited by the allowable flexural bending stress.
- Steel conforms to ASTM A792 (ZINCALUME[®]) or A653 (Galvanized) 80,000 psi minimum yield.
- Tabulated values are for positive (inward) loading only.
- Values are based on the American Iron and Steel Institute (AISI) "Cold Formed Steel Design Manual" (2007 Edition).



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