



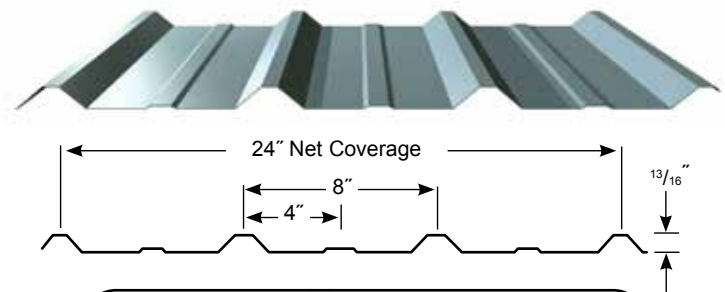
## Delta Rib™

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

*Delta Rib is a light gauge, exposed fastener panel with 24" coverage. Delta Rib is used in residential roof and agricultural roof and wall applications.*

### FEATURES AND BENEFITS

- Available in our DuraTech xl paint system or our Zinalume Plus finish for unpainted applications; limited lifetime warranty available on residential applications.
- 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](http://www.ascbp.com)

## Cool DURA TECH<sup>XL</sup>

### COOL DuraTech<sup>XL</sup> keeps the heat out and the color brilliant.

- Superior color retention and resistance to chalk and fade.
- DuraTech<sup>XL</sup> 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.



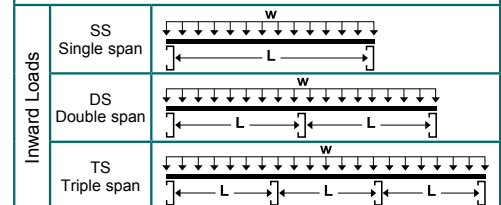
## ASC Building Products' Roofing and Siding is the Building Choice You Can Make with Confidence.

### LOAD TABLE (Please see technical product sheets online at [www.ascbp.com](http://www.ascbp.com) for section properties and technical data)

Gauge	Span	Cond.	Allowable Inward Loads (lbs/ft <sup>2</sup> ) 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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