



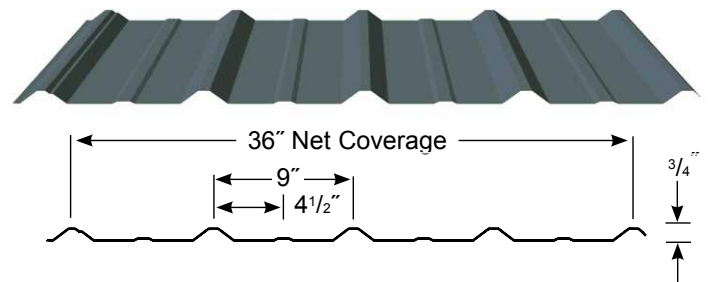
Delta Rib™ III

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

Delta Rib III panel is a light gauge, exposed fastener panel with 36" coverage used in both roof and wall applications.

FEATURES AND BENEFITS

- Available in our Dura Tech® xl paint system or our ZINCALUME® Plus finish for unpainted applications; limited lifetime warranty available on residential applications.
- ColorGuard™ 25 with Spectrascape® available with a 25 year limited warranty for your agricultural, post frame and recreational building applications.
- Specialty finishes in Dura Tech 5000 paint system available in 29ga as a standard offer.
- 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 III panel assemblies are Class A Fire Rated when installed on non-combustible deck or framing per IBC or IRC. Delta Rib III 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



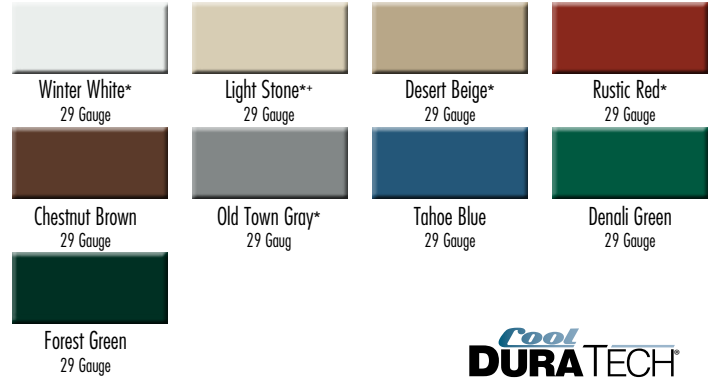
COOL Dura Tech xl

- Superior color retention and resistance to chalk and fade.
- Energy saving **COOL** colors.



ColorGuard™ 25 with Spectrascape

- Resistant to chalk and fade with ratings similar to a PVDF.
- Engineered to resist peeling or cracking for 25 years.



COOL Dura Tech 5000 available out of Salem only

- Excellent color retention and resistance to chalk and fade.
- Energy saving **COOL** colors.



Product Availability by Gauge and Location

Location	Salem Oregon
Dura Tech xl	29ga & 26ga
ColorGuard 25	29ga*
Dura Tech 5000	29ga

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

* ColorGuard 25 colors that meet a minimum .25 solar reflectivity.

* ColorGuard 25 Light Stone 29ga available in Sacramento.



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.

LOAD TABLE

Gauge	Span	Cond.	Allowable Inward Loads (lbs/ft²) per Span (ft.-in.)						
			2'-0"	2'-6"	3'-0"	3'-0"	4'-0"	4'-6"	5'-0"
29	Single Span	W/Ω	111	71	49	36	28	22	18
		L/180	-	68	39	25	17	12	8
	Double Span	W/Ω	107	69	48	36	27	21	18
		L/180	-	-	-	-	-	-	-
	Triple Span	W/Ω	131	85	61	45	34	27	22
		L/180	-	-	-	-	31	22	16
26	Single Span	W/Ω	146	93	65	48	36	29	23
		L/180	-	86	50	31	21	15	11
	Double Span	W/Ω	138	89	62	45	35	28	22
		L/180	-	-	-	-	-	-	-
	Triple Span	W/Ω	171	111	77	57	43	34	28
		L/180	-	-	-	-	40	28	20

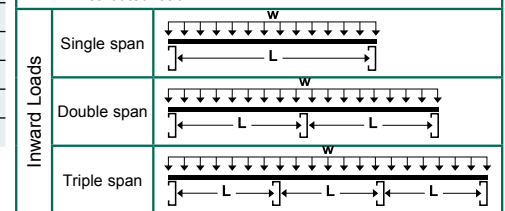
NOTES: (Specifications subject to change without notice.)

- The information in these tables applies to uniform loads only.
- Upper values based on allowable panel strength. Bottom values based on allowable service load deflection of L/180.
- "*" denotes that capacities are limited by panel strength vs. deflection.
- Steel conforms to ASTM A792 (ZINCALUME) 80,000 psi minimum yield.
- Values are based on AISI S100-12
- Has not been evaluated for web crippling (reactions at supports).

Section Properties					
Gauge	Wt. (lbs/ft²)	I+ (in⁴/ft)	S+ (in³/ft)	I- (in⁴/ft)	S- (in³/ft)
29	0.64	0.0121	0.0185	0.0103	0.0189
26	0.80	0.0153	0.0244	0.0131	0.0238

LOADING TABLE LEGEND

W/Ω- Allowable panel strength
L - Span
L/180 - Load limited by a deflection of 1/180 of the span
w - Distributed load



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