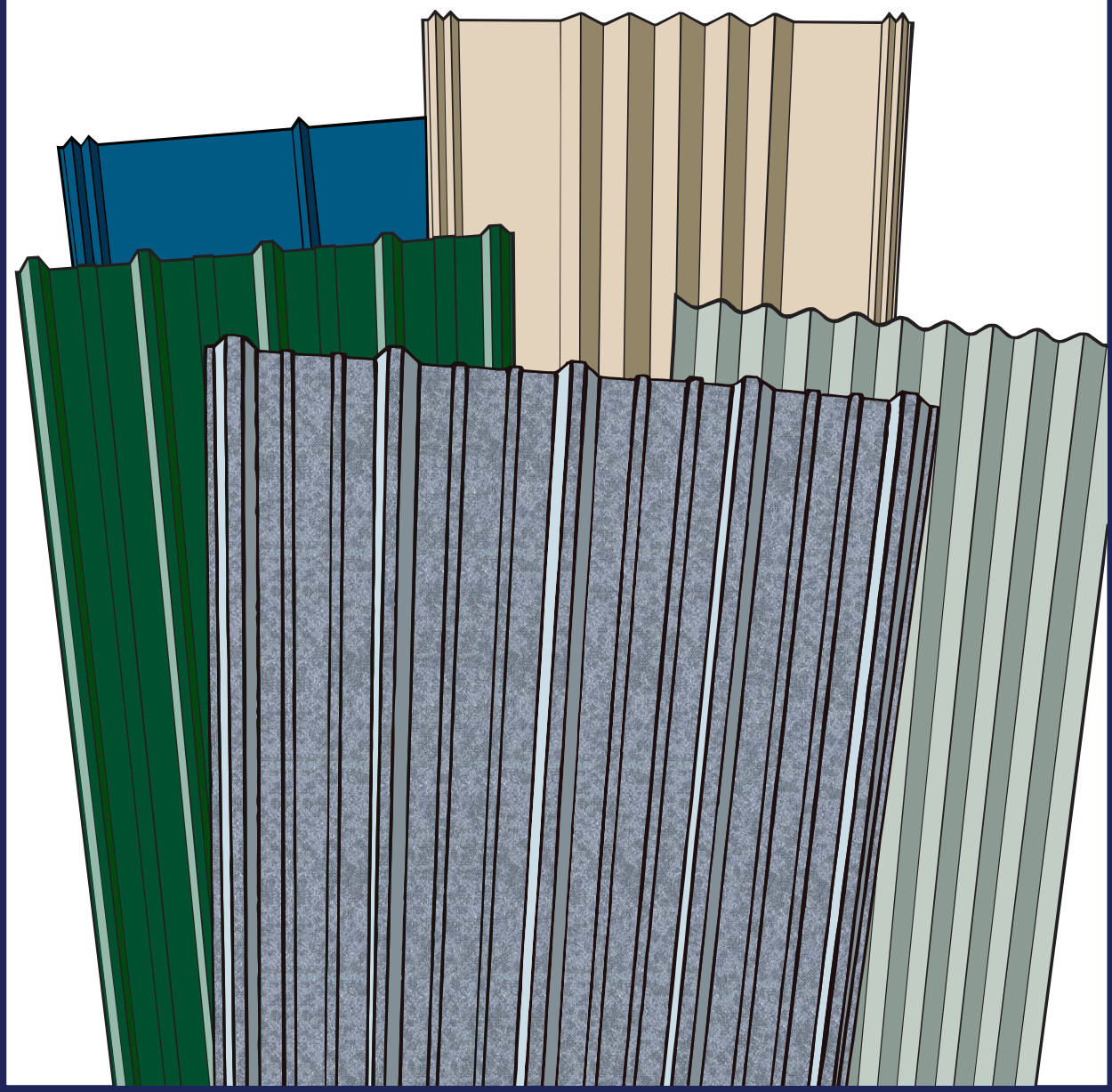


Industrial, Agricultural & Residential Roofing and Siding



ALLIED STEEL CO., INC.

Structural Steel & Miscellaneous Metal Fabricators

PRODUCTS AND SERVICES

ROOFING AND SIDING

Galvanized steel	Painted steel and aluminum
Zincalume steel	Fiberglass
Aluminum	

FASTENERS

Self drilling teks	Specialty clips
Metal to wood screws	Nails, bolts, and rivets

COLORS



*Surf White*¹



*Desert Beige*¹



Zincalume® Plus (Bare Steel)

METAL BUILDING PRODUCTS

Flashing and drainage	Metal connectors
Purlins and girts	Skylights
Sliding door hardware	Insulation

SERVICES

Steel Fabrication	Rollforming
Shearing	Delivering
Sawing	Flame cutting
	Breaking

FINISHES

STEEL
Painted or zincalume

ALUMINUM
Mill finished, diamond-embossed or stucco embossed

FIBERGLASS
In profiles to match roofing

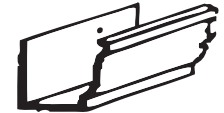
ACCESSORIES



C Purlins and Girts



Z Purlins and Girts



Style K Drainage Gutter



Single and Double Bead
Eave Gutter



Custom Formed Flashing
Trim and Gutter



Ridge Roll Plain
*Use with Closure Strip to
match roof pattern*



Closure Strips
(Inside & Outside)



Metal - Wood Hex Head with
Washer Roofing Screw



Self Drilling Tapping Hex
Head with Washer Roofing
Screw



Self Drilling and Tapping Hex
Head with Washer Stich
Roofing Screw

***Metal Buildings
Poultry Buildings
Farm Buildings
Specialty Buildings
Greenhouses***

***Equipment Screens
Interior Panels for
Insulated Buildings
Draft Curtains***

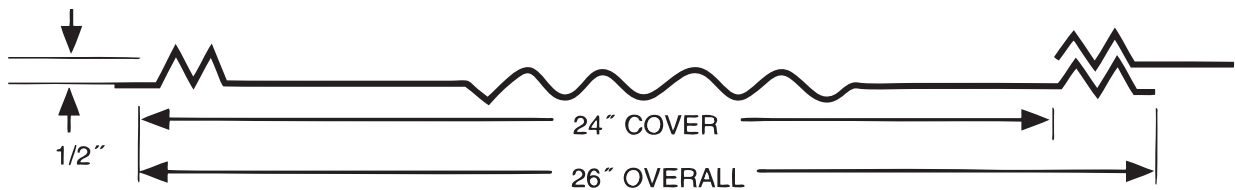
ALLIED STEEL CO., INC.

1027 Palmyrita Ave. • Riverside, CA 92507
(951) 241-7000 • Fax (951) 241-7050

Allied Steel Co., Inc is a supplier to Industry, Agriculture, and Construction. We custom rollform metal roof and wall panels for Commercial, Agricultural, and Residential projects to your specified lengths.

We also have available in stock for quick delivery, standard lengths of panels for shade and shelter, storage buildings, draft curtains, and stocking dealers. A wide variety of profiles with long life coatings and finishes are used for added value.

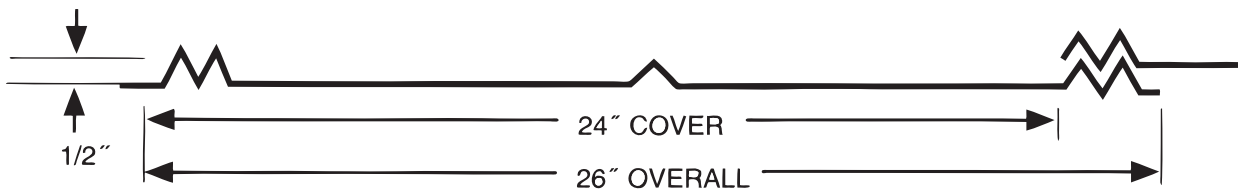
AGRICULTURAL AND RESIDENTIAL METAL ROOFING PANELS



4-V CORRUGATED

Used extensively in agricultural buildings. An ideal sheet for re-roofing.

Available in 26 & 24 gauge. To be installed over solid decking. Available in Surf White, Desert Beige, or Zincalume. Other colors available upon request.



5-V CORRUGATED

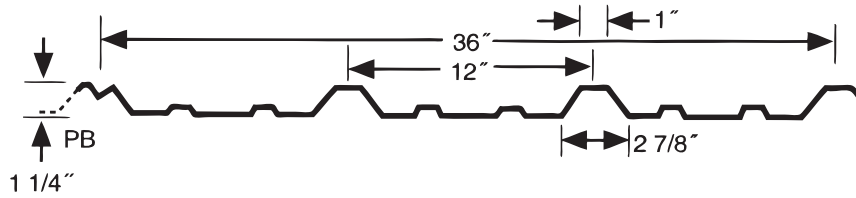
An ideal sheet for re-roofing and roofing in mountain and snow areas

Available in 26 & 24 gauge. To be installed over solid decking. Available in Surf White, Desert Beige, or Zincalume. Other colors available upon request.

ARCHITECTURALLY ATTRACTIVE SUPER STRONG ROOFING AND SIDING PANELS

WC36 PANEL / WC36 PB PANEL

- Full 36" net coverage
- 1 1/4" deep ribs on 12" Centers with Intermediate Ribs
- Available painted or plain galvanized or zincalume
- Purlin Bearing (PB) leg for better bearing
- Rolled to your specified lengths
- Siphon break in side lap



WC-36 Max Span
MATERIAL SPECIFICATIONS - ASTM A 792-94, AZ50, 50B MIN. YIELD 50KSI Live Load = 20 lbs/sq ft

GA	WT LB/SQ FT	S IN ³	I IN ⁴	6.0"	6.6"	7.0"	7.6"	8.0"	8.6"	9.0"	SIMPLE	MULTI
26	0.90	.0551	.0547	38	32	26	21	17	14	-	6-1	7-6
24	1.20	.0735	.0706	51	41	33	27	22	18	15	6-7	8-0

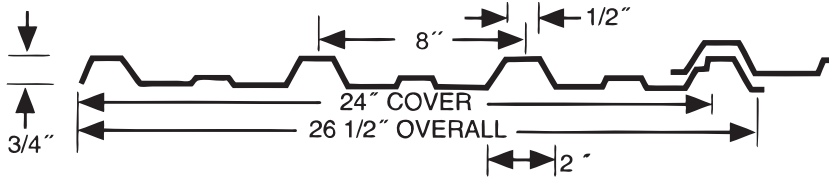
Load Table is based on $\frac{WL^2}{10}$ or Maximum Deflection L/180. For single spans reduce table values by 20%

HI RIB

A building's attractiveness is enhanced with this deep ribbed sheet. The larger trough between ribs greatly increases water carrying capacity, allowing roofs of flatter pitch. Hi Rib's greater spanning ability provides the economy of using fewer purlins and girts. Available in painted or plain galvanized steel, zincalume and aluminum.

All sheets rolled with specially designed self-draining siphon break in side lap.

Available in Surf White, Desert Beige, or Zincalume. Other colors available upon request.



HI RIB Max Span
MATERIAL SPECIFICATIONS - ASTM A 792-94, AZ50, 50B MIN. YIELD 50KSI

Allowable Load For Spans Shown (lbs/sq ft) Live Load = 20 lbs/sq ft

GA	WT LB/SQ FT	S IN ³	I IN ⁴	3.6"	4.0"	4.6"	5.0"	5.6"	6.0"	6.6"	SIMPLE	MULTI
26	0.90	.0293	.0202	59	45	36	26	21	15	-	5-0	5-6
24	1.20	.0370	.0252	75	57	45	33	25	21	16	5-6	6-0

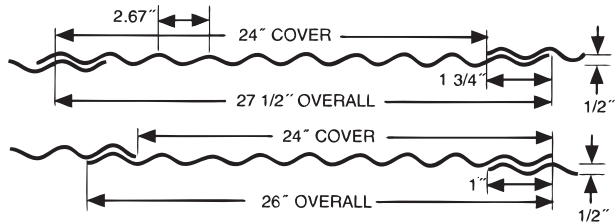
Load Table is based on $\frac{WL^2}{10}$ or Maximum Deflection L/180. For single spans reduce table values by 20%

STANDARD CORRUGATED

The standard for roofing and siding for years. Available in lengths from four feet to thirty-six feet at no extra cost.

Custom rolling to your length eliminates wasteful lapping of sheets and allows flexible spacing of girts and purlins.

Available in Surf White, Desert Beige, or Zincalume. Other colors available upon request.



STD. CORRUGATED Max Span
MATERIAL SPECIFICATIONS - ASTM A 792-94, AZ50, 50B MIN. YIELD 50KSI

Allowable Load For Spans Shown (lbs/sq ft) Live Load = 20 lbs/sq ft

GA	WT LB/SQ FT	S IN ³	I IN ⁴	2.0"	2.6"	3.0"	3.6"	4.0"	4.6"	5.0"	SIMPLE	MULTI
26	0.90	.0245	.0063	153	98	61	40	26	14	-	3-7	4-2
24	1.20	.0317	.0083	198	126	80	52	36	21	14	4-0	4-6

Load Table is based on $\frac{WL^2}{10}$ or Maximum Deflection L/120. For single spans reduce table values by 20%