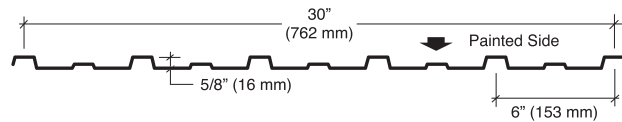


DIAMOND RIB 30"

Manufactured in Stratford, ON



FINISH	MATERIAL GAUGE				LENGTH
	30	28	26	24	
GALVALUME	•	•	•		3' to 36'
GALVANIZED	•	•	•	•	3' to 36'
PRE-PAINTED GALVANIZED	•	•	•	•	3' to 36'

STEEL:

- Galvanized and Galvalume
- Pre-painted Galvanized WeatherXL™ series (see Vicwest standard colors).



MATERIAL SPECIFICATIONS:

The steel used to manufacture DIAMOND RIB 30" sheet meets the following specifications:

- ASTM A792 Grade 33 (latest revision) with designation AZ50 (AZM150) for Galvalume material.
- ASTM A653 SS, Grade 33 (latest revision) with designation Z275 for Galvanized material.
- ASTM A653 SS, Grade 33 (latest revision) with designation Z275 for pre-painted Galvanized material.

A pleasing design consisting of six main ribs 5/8" (16 mm) high, DIAMOND RIB 30" is equally attractive whether installed vertically or horizontally.

DIAMOND RIB 30" is the profile to give your project the "PROFESSIONAL" look.

NOTE: Diamond Rib profiles are manufactured in Delta, BC and are suitable for roof and wall applications whereas Diamond Rib manufactured in Stratford is suitable for walls only.

ESTIMATING CHART

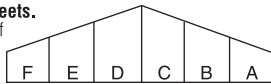
Coverage @ 30" (0.762m) per sheet:

No. OF SHEETS	COVERAGE			No. OF SHEETS	COVERAGE			No. OF SHEETS	COVERAGE		
	FT.	INS.	M		FT.	INS.	M		FT.	INS.	M
1	2	6	0.762	16	40	0	12.192	31	77	6	23.627
2	5	0	1.524	17	42	6	12.954	32	80	0	24.384
3	7	6	2.286	18	45	0	13.716	33	82	6	25.146
4	10	0	3.084	19	47	6	14.478	34	85	0	25.908
5	12	6	3.810	20	50	0	15.240	35	87	6	26.670
6	15	0	4.572	21	52	6	16.002	36	90	0	27.432
7	17	6	5.334	22	55	0	16.764	37	92	6	28.194
8	20	0	6.096	23	57	6	17.526	38	95	0	28.956
9	22	6	6.858	24	60	0	18.288	39	97	6	29.718
10	25	0	7.620	25	62	6	19.050	40	100	0	30.480
11	27	6	8.382	26	65	0	19.812	41	102	6	31.242
12	30	0	9.144	27	67	6	20.574	42	105	0	32.004
13	32	6	9.906	28	70	0	21.336	43	107	6	32.766
14	35	0	10.668	29	72	6	22.098	44	110	0	33.528
15	37	6	11.430	30	75	0	22.860	45	112	6	34.290

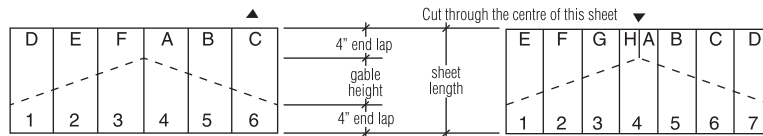
GABLE SHEET LENGTH

To determine number of sheets required, use preceding table.

Gable End with even number of sheets.
Use ends cut off sheets to cover second gable.



Gable End with odd number of sheets.
Use ends cut off sheets to cover second gable.



CONVERSION FACTORS

To Convert

Inches to millimeters
Millimeters to inches
Feet to meters
Meters to feet

Multiply by

25.4
0.03937
0.3048
3.281

To Convert

Sq. feet to sq. meters
Sq. meters to sq. feet
Pounds to kilograms
Kilograms to pounds

Multiply by

0.0929
10.76
0.4536
2.205



In accordance with ongoing efforts to improve our products and their performance, Vicwest Building Products reserves the right to change without notice the specifications contained herein.

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