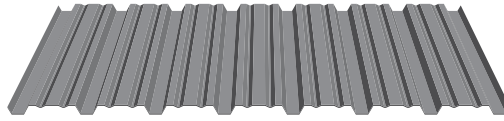
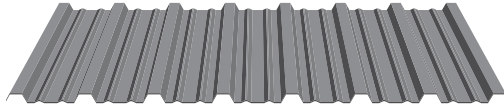


Wall Only

CL 7015-R



CL 815-R



CL 7015-R CL 815-R

Manufactured in Victoriaville, PQ

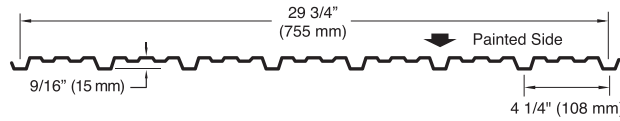


Recommended Overlap Procedure

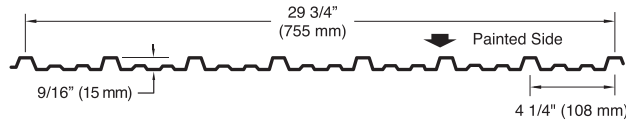


Recommended Overlap Procedure

CL 7015-R



CL 815-R



FINISH	MATERIAL GAUGE					LENGTH
	30	28	26	24	22	
GALVALUME	•	•	•	•	•	4' to 30'
GALVANIZED	•	•	•	•	•	4' to 30'
PRE-PAINTED	•	•	•	•	•	4' to 30'

*R - With intermediate ribs

SR - Without intermediate ribs, available in 24 and 22 ga. only.

STEEL:

- Galvanized and Galvalume
- Prepainted Galvanized WeatherX™ series (see Vicwest standard colors).



MATERIAL SPECIFICATIONS:

The steel used to manufacture VIC 7015-R OR VIC 815-R sheet meets the following specifications:

- ASTM A792 Grade 33 (latest revision) with designation AZ50 (AZM150) for Galvalume material.
- ASTM A653 SQ, Grade 33 (latest revision) with designation G90 (Z275) for Galvanized material.
- ASTM A653 SQ, Grade 33 (latest revision) with designation AZ50 or Z275 for prepainted Galvanized and Galvalume material.

7015-R and 815-R profiles were designed specifically with appearance and durability in mind. Their distinctive form will give a certain added touch to your projects.

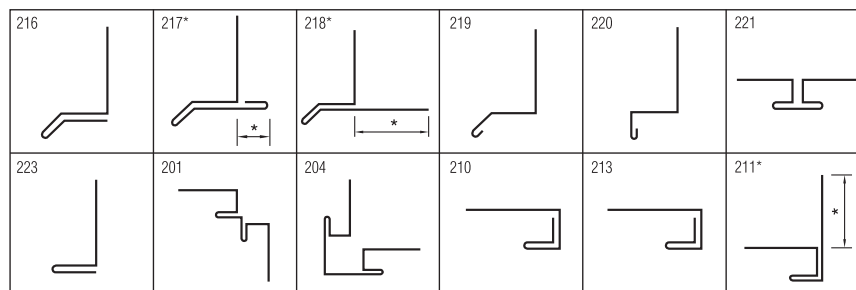
Especially created for wall applications, these panels are versatile enough to be installed horizontally, vertically or diagonally.

The 7015-R profile has a unique rib design which permits you to use all types of fasteners; e.g., the metal head screw with washer or the highly recommended nylon head screw.



STANDARD TRIMS

N.B.: Other products also available; see Flashings and Mouldings. *Measurement to be determined.



ESTIMATING CHART

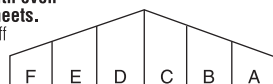
Coverage @ 29.715" (0.755m) per sheet:

No. OF SHEETS	COVERAGE			No. OF SHEETS	COVERAGE			No. OF SHEETS	COVERAGE		
	FT.	INS.	M		FT.	INS.	M		FT.	INS.	M
1	2	5.75	0.755	16	39	8	12.090	31	76	10.25	23.425
2	4	11.5	1.511	17	42	1.75	12.846	32	79	4	24.180
3	7	5.25	2.267	18	44	7.5	13.601	33	81	9.75	24.936
4	9	11	3.022	19	47	1.25	14.357	34	84	3.5	25.692
5	12	4.75	3.778	20	49	7	15.113	35	86	9.25	26.447
6	14	10.5	4.533	21	52	0.75	15.868	36	89	3	27.203
7	17	4.25	5.289	22	54	6.5	16.624	37	91	8.75	27.959
8	19	10	6.045	23	57	0.25	17.379	38	94	2.5	28.714
9	22	3.25	6.800	24	59	6	18.135	39	96	8.25	29.470
10	24	9.5	7.556	25	61	11.75	18.891	40	99	2	30.226
11	27	3.25	8.312	26	64	5.5	19.646	41	101	7.75	30.981
12	29	9	9.067	27	66	11.25	20.402	42	104	1.5	31.737
13	32	2.75	9.823	28	69	5	21.158	43	106	7.25	32.492
14	34	8.5	10.579	29	71	10.75	21.913	44	109	1	33.248
15	37	2.25	11.334	30	74	4.5	22.669	45	111	6.75	34.004

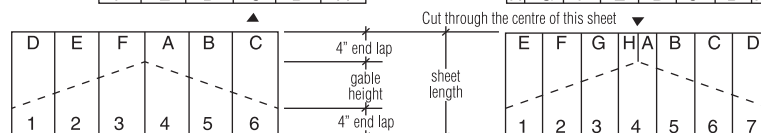
GABLE SHEET LENGTH

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 reserves the right to change without notice the specifications contained herein.

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