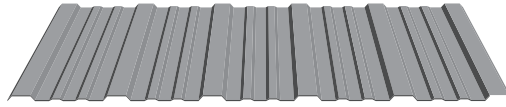


Wall Only

CHANNEL WALL



CL 508



CHANNEL WALL CL 508

Manufactured in Victoriaville, PQ
and Stratford, ON

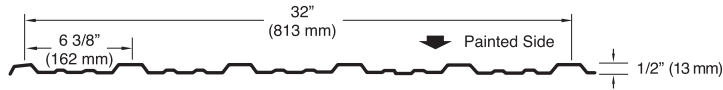


Recommended Overlap Procedure

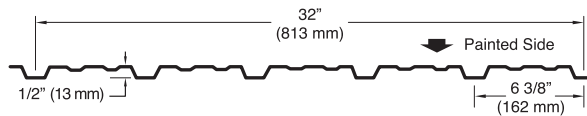


Recommended Overlap Procedure

CHANNEL WALL



CL 508 is the reverse of Channel Wall



FINISH	MATERIAL GAUGE						LENGTH
	30	28	26	24	22	20	
GALVALUME	•	•	•				Stratford 3' to 36' Victoriaville 1' to 35'
GALVANIZED	•	•	•	•	*	*	Stratford 3' to 36' Victoriaville 1' to 35'
PRE-PAINTED GALVANIZED	•	•	•	•	*		Stratford 3' to 36' Victoriaville 1' to 35'

*Produced in Victoriaville only

STEEL:

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

WeatherXL™

MATERIAL SPECIFICATIONS:

The steel used to manufacture CHANNEL WALL or CL 508 sheet meets the following specifications:

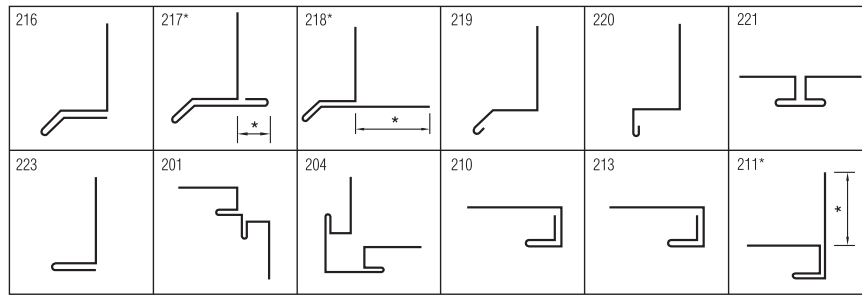
- ASTM A792 Grade 33 (latest revision) with designation AZ50 (AZM150) for Galvalume material.
- ASTM A653 SQ, Grade 33 (latest revision) with designation G90 (Z275) for Galvanized material.
- ASTM A653 SQ, Grade 33 (latest revision) with designation AZ50 or Z275 for pre-painted Galvanized and Galvalume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

CHANNEL WALL and CL 508 profiles were designed with the following criteria in mind: strength, appearance and cost savings.

For wall applications only, their unique form along with their 32" coverage makes them two of the most economical profiles available in the industry. CHANNEL WALL and CL 508 panels combine all the beauty and durability you have a right to expect while allowing you to stay within your budget.

STANDARD TRIMS

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



ESTIMATING CHART

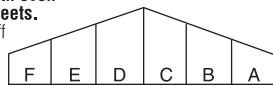
Coverage @ 32" (0.813m) per sheet:

No. OF SHEETS	COVERAGE			No. OF SHEETS	COVERAGE			No. OF SHEETS	COVERAGE		
	FT.	INS.	M		FT.	INS.	M		FT.	INS.	M
1	2	8	0.813	16	42	8	13.00	31	82	8	25.20
2	5	4	1.626	17	45	4	13.82	32	85	4	26.01
3	8	0	2.438	18	48	0	14.63	33	88	0	26.82
4	10	8	3.251	19	50	8	15.44	34	90	8	27.64
5	13	4	4.064	20	53	4	16.26	35	93	4	28.45
6	16	0	4.877	21	56	0	17.07	36	96	0	29.26
7	18	8	5.690	22	58	8	17.88	37	98	8	30.07
8	21	4	6.502	23	61	4	18.69	38	101	4	30.89
9	24	0	7.315	24	64	0	19.51	39	104	0	31.70
10	26	8	8.128	25	66	8	20.32	40	106	8	32.51
11	29	4	8.941	26	69	4	21.13	41	109	4	33.32
12	32	0	9.754	27	72	0	21.95	42	112	0	34.14
13	34	8	10.566	28	74	8	22.76	43	114	8	34.95
14	37	4	11.38	29	77	4	23.57	44	117	4	35.76
15	40	0	12.19	30	80	0	24.38	45	120	0	36.57

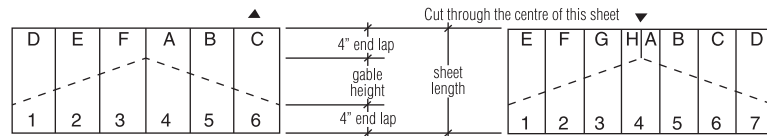
GABLE SHEET LENGTH

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

Multiply by

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

25.4
0.03937
0.3048
3.281

To Convert

Multiply by

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

0.0929
10.76
0.4536
2.205



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