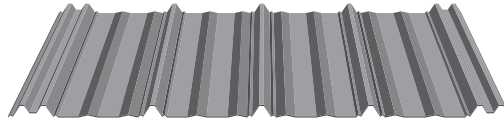
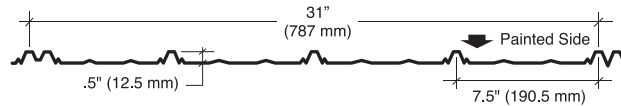


# DOUBLE-M

Manufactured in Victoriaville, PQ



Antisiphon  
Overlap  
Procedure



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

## STEEL:

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



## APPLICATION - Walls and Roofs

### MATERIAL SPECIFICATIONS:

The steel used in the manufacture of DOUBLE-M sheet meets the following specifications:

- ASTM A653 (latest revision) Structural Steel Grade 33  
- for all thicknesses, with designation G90.
- ASTM A792 SQ, (latest revision) Structural Steel Grade 33  
- for Galvalume, with designation AZ50 (AZM150)  
- for Galvalume Plus, with designation AZ50 (AZM150)  
- for Galvalume Plus, with designation AZ180

Our DOUBLE-M profile combines the added protection of a double rib and an anti-seepage pocket to prevent water infiltration. It offers more security for those roofs having a low pitch or long span.

Recommended fastening centres 16".

Moreover, this double security profile will cover 31" (787mm).