

MODERNO

Prefinished steel siding with no screws apparent

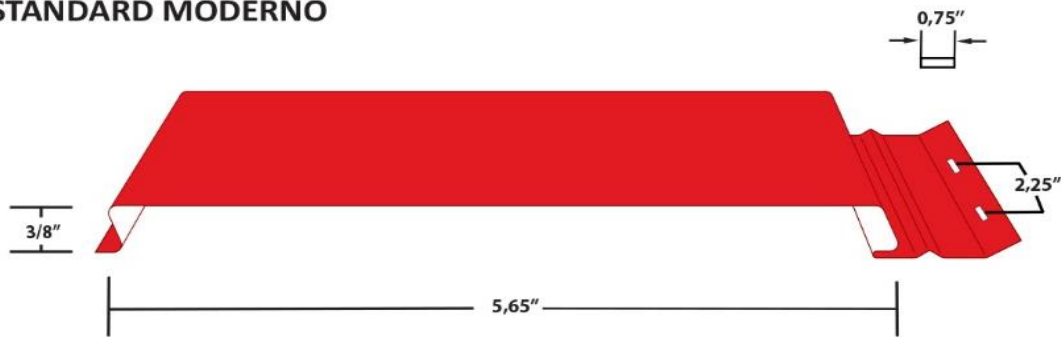
MODERNO

REVÊTEMENT D'ACIER ARCHITECTURAL - ARCHITECTURAL STEEL SIDING

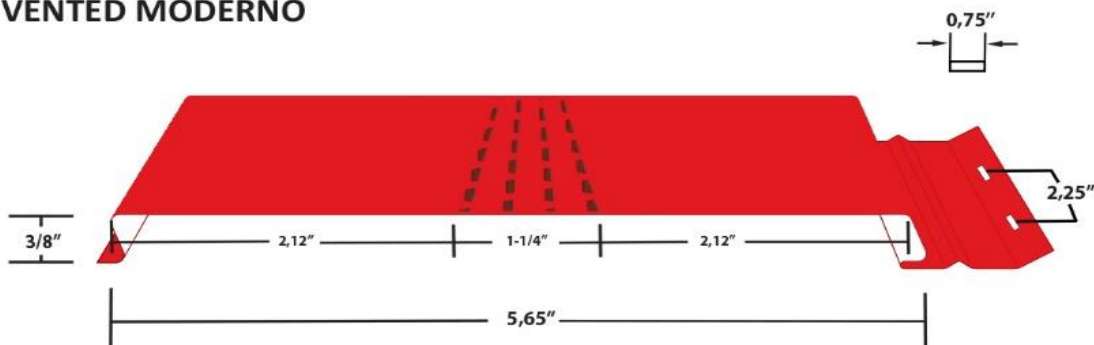


STANDARD AND VENTED PROFILES

STANDARD MODERNO



VENTED MODERNO



Offers 33 sq-in of ventillation per piece

PHYSICAL PROPERTIES

Total nominal thickness (painted)		Total nominal thicknes of base (not painted)
26 ga	24 ga	26 ga
0,021 in	0,023 in	0,019 in

TESTING

ASTM A653 SS Grade 33 G-90

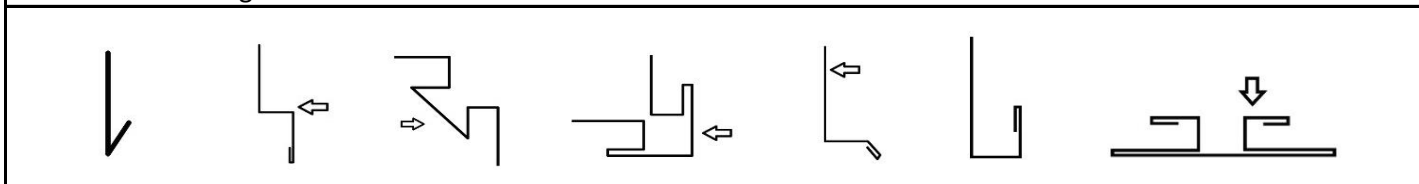
Tested in accordance with ASTM E330 Standard Test Method for Structural Performance

LOAD TABLE

DETAILS AND AVAILABILITY

Details	Dimensions
Application	Walls
Caliber	26 ga - 24 ga*
Length	12 ft - (144 in) - (3658 mm)
Coverage height	5,65 in - (143,51 mm)
Depth of the profile	3/8 in - (0,375 in) - (9,525 mm)
Opening for screws	3/4 in - (0,75 in) - (19 mm)
Distance between opening for screws	2-1/4 in - (2,25 in) - (57,15 mm)
Packaging	12 pieces / box (67,5 finished square feet)

Full line of matching accessories



Couleurs	Code	Calibre	Série de couleurs
Blanco	QC 183035	26 ga	Nuanced wood series
Cedarwood	QC 182783	26 ga	Nuanced wood series
Desert	QC 182780	26 ga	Nuanced wood series
Espresso	QC 182525	26 ga	Nuanced wood series
Urbain grey	QC 182535	26 ga	Nuanced wood series
Smoked black	QC 182786	26 ga	Nuanced wood series
Exotic walnut	QC 182795	26 ga	Nuanced wood series
Sequoia	QC 182530	26 ga	Nuanced wood series
Jet black	QC 60039	26 ga	Granite series
Graphite grey	QC 60035	26 ga	Granite series
Metallic silver	QC 10400	24 ga	Metallic series

NOTE: When covering more than 12 linear feet of surface, it is possible to overlap the ends of the profile with the notches made by the manufacturing process.

INSTALLATION SURFACES

- Plywood (minimum thickness of 5/8 in);
- Wood strapping (minimum 1 in x 4 in - 16 in on center);
- Metal strapping (minimum 1 -1/4 in x 3/4 in x 1-1/4 in at 16 in on center);

NOTE: For best results, it is very important that the installation surface is level horizontally as well as vertically.

INSTALL

Vertically
Horizontally
Diagonally