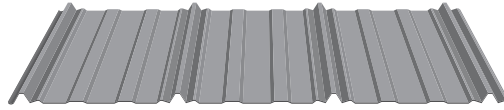
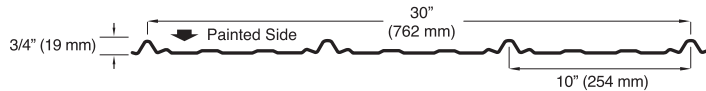


SUPERVIC

Manufactured in Stratford, ON,
Victoriaville, PQ and Kensington, PE



Recommended
Overlap
Procedure



| FINISH | MATERIAL GAUGE | | | | LENGTH |
|-------------|----------------|----|----|----|-----------|
| | 30 | 28 | 26 | 24 | |
| GALVALUME | • | • | • | | 4' to 35' |
| GALVANIZED | • | • | • | • | 4' to 35' |
| PRE-PAINTED | • | • | • | • | 4' to 35' |

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 SUPERVIC 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 (AZM150) or Z275 for prepainted Galvanized or Galvalume material.

Four main nailing ribs 3/4" (19mm) high, coupled with stiffening beads on each low side of these main ribs, give triple protection and assure a snug fitting side lap. SuperVic's greater strength permits spans over 20" (508mm), resulting in fewer supports and fasteners. Hence a saving in material and installation labour costs.

SuperVic Roof and Wall cladding is by far the best way to give your buildings the required appearance, durability and weatherability. Flattening on top of the main ribs provides for ease of fastening.

This profile can be curved: Concave and convex