

ML150



Testing and Approvals:

- UL-90 Wind Uplift 512, 512A, 588, 603, 604, 605, 656, 658, 663
- UL Class A Fire Resistance
- UL 2218 Impact Resistance Class 4
- ASTM E-283 Air and E-331 Water
- ASTM E-1592
- Florida Building Code Approved:
 - 32186.1-R1-Nom. 0.032 aluminum over 15/32" plywood
 - 20484.7-R2-24 Ga. over 15/32" plywood

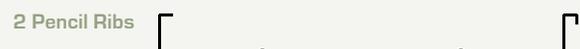
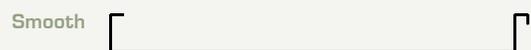
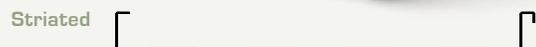
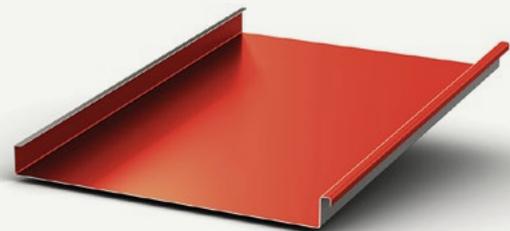
ML150 is a mechanically seamed standing seam panel for architectural applications. The panel has 1.5" high ribs and is secured with concealed clips and the ribs are locked together using a rooftop seaming machine. ML150 can be curved to meet radius panel applications. ML150 is typically specified as an accent feature for schools, shopping centers, banks, hotels, offices, and a variety of other applications.

Specifications:

- Standing seam concealed fastener panel for roof applications.
- Mechanically seamed.
- Installs with clips.
- 1:12 minimum recommended roof pitch.
- Suitable for solid deck.
- Applicable for installations requiring weathertightness warranties.

Substrates and Coatings:

- 24 gauge high strength steel.
- 0.032" aluminum.
- Anti-corrosion AZ50 Galvalume[®] coating for painted and AZ55 for unpainted steel.
- PVDF (Kynar 500 or Hylar 5000) Paint System.



12", 16", 16-1/2" (Standard), 17-3/4", 20" — 1-1/2"