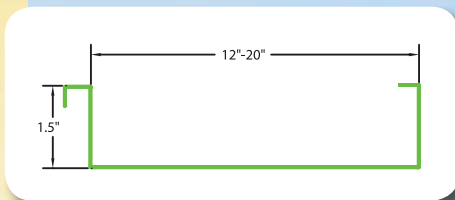


DMC 150SS

ARCHITECTURAL

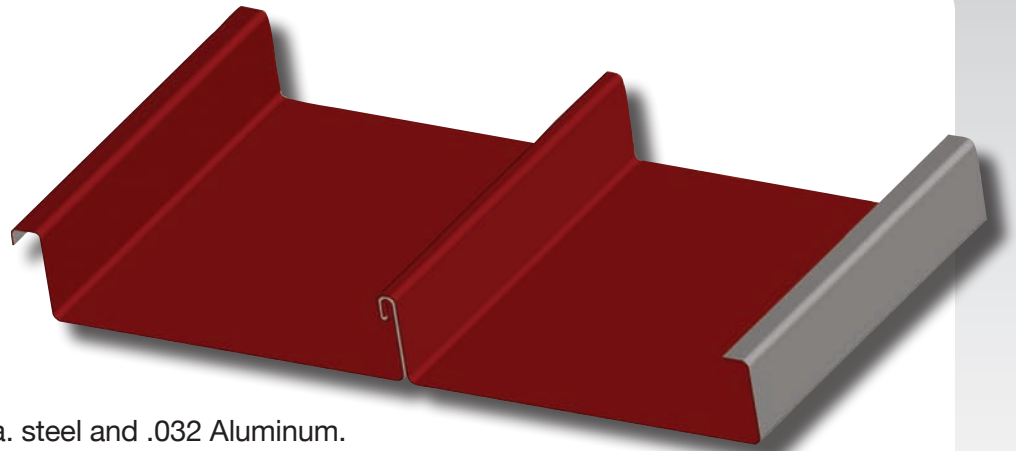
Drexel Metals' 1 1/2" traditional mechanically seamed metal roof system enhances the architectural appearance and is engineered to exceed most wind-load requirements in the country. The seamed profile allows the designer the ability to specify various applications. The concealed fasteners and patented articulating two piece floating 150 Mitchell Clip assist in minimizing the appearance of oil canning.



Westside Roofing
1305 Canoe Brook Drive
Austin, TX 78746
512-263-8870
www.WestsideRoofing.net

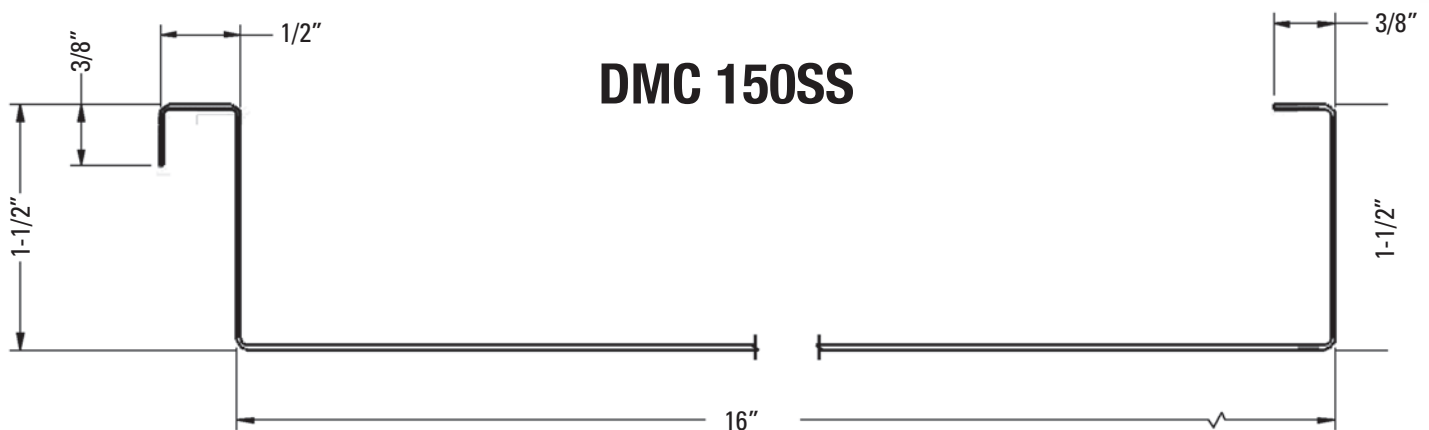


DMC 150SS



Note:

1. This panel is available in 24 ga. steel and .032 Aluminum.
2. This panel is installed over plywood substrates with a 2/12 roof slope minimum.
3. This panel is tested in accordance with:
 - a. UL 580 , TAS 125, UL 90 (see UL 90 listings for details) – Uplift Tests
 - b. TAS 100 – Wind Driven Rain
 - c. ASTM E 1680 – Air Infiltration
 - d. ASTM E 1886 – Large Missile Impact
 - e. UL 2218 – Hail rating for impact
 - f. Class A Fire rating
4. This panel has a current Miami Dade County product approval.
5. This panel has three current FBC #'s
 - a. FBC # 12114.1 (24 GA steel)
 - b. FBC # 12114.2 (.032 Alum)
 - c. FBC # 12174.3 (24 GA steel with 90 deg seam)
6. This panel is approved for use in High Velocity Hurricane Zones (HVHZ) and non HVHZ.
7. This panel is approved for Weathertight Warranty.
8. Install over an approved Drexel Metals, LLC underlayment.
9. Drexel Metals sells Energy Star listed Reflective Roof systems which qualify for up to a \$1,500 tax credit for consumers. Our metal roofing products also contribute to multiple LEED credits. For more information please contact your local DM-ARM member.



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