



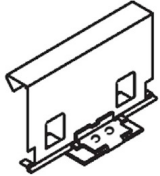
TITANTEK

Architectural Metal Panels

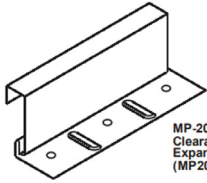
TitanTek MechSeam 200 Panel

The MechSeam 200 Panel is the preferred panel for low sloped and/or structural applications. This panel has been designed and tested to meet the most demanding of performance requirements. Superior wind uplift resistance can be achieved with the double lock seam profile.

Profile Images



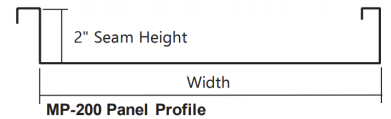
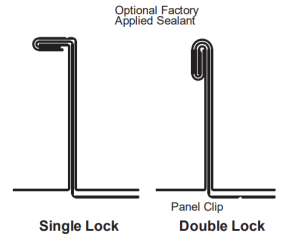
MP-200 Standard Expansion Clip with 3/8" Clearance (MP200SEC)



MP-200 Zero Clearance Expansion Clip (MP200ZCEC)



Optional Seam Profiles



Materials	Standard Widths	Optional Widths
24 ga. Steel	18"	12", 14", 15", 16"
22 ga. Steel	18"	12", 14", 15", 16"
.040" Aluminum	18"	
.032" Aluminum	18"	

Aluminum & Copper available via special order

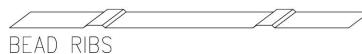
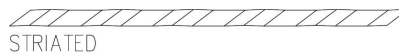
Available in all TitanTek colors. Download the PDF Color Card at:

www.TitanTekAMP.com



Product Features

- Architectural (solid substrate) or structural (open framing) applications
- Mechanically seamed side lap with option of single or double lock
- Optional in-seam sealant available on slopes less than 3:12
- Panels can be installed on slopes as low as 1/2:12
- Concealed clip (fixed or floating)
- ASTM E-1680-95 air infiltration tested
- ASTM E-1646-95 water penetration tested
- ASTM E-1592 structural performance tested
- UL 90 uplift resistance classified assembly
- Surface patterns include smooth, striated, pencil ribs, and bead ribs



For more information or to speak with a TitanTek representative, please send your contact information to info@TitanTekAMP.com