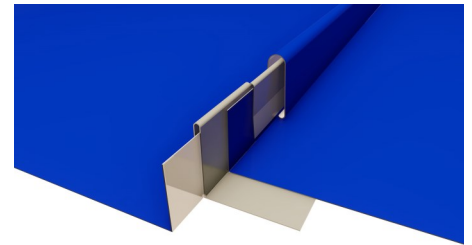


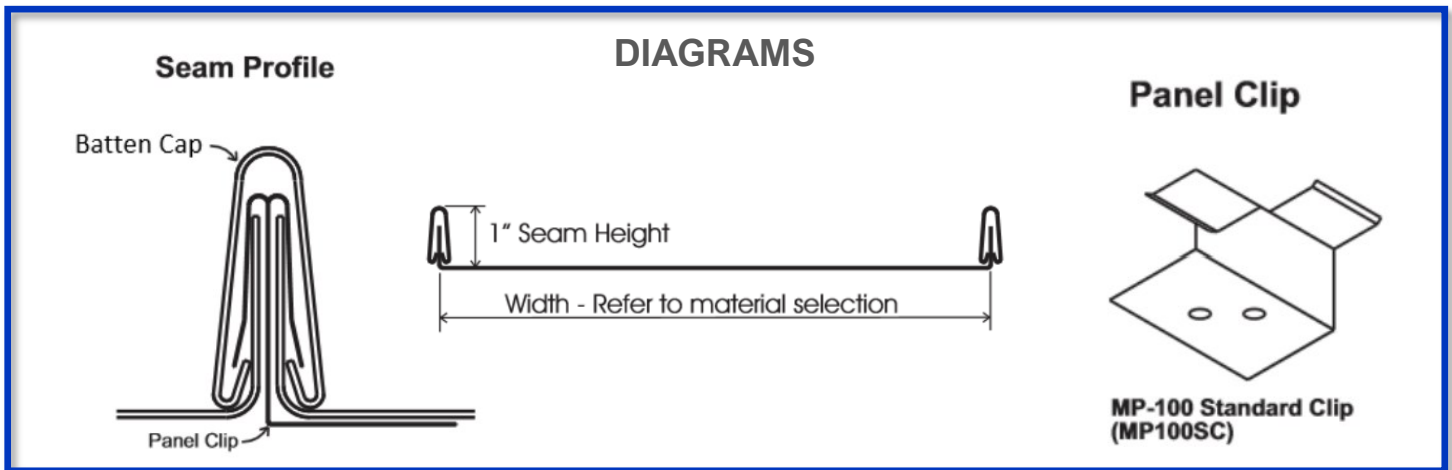
MP-100 PANEL

Standing Seam Series

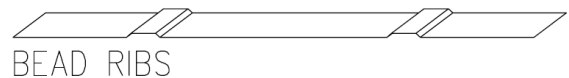
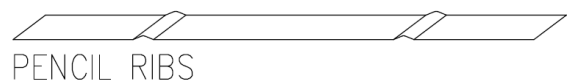
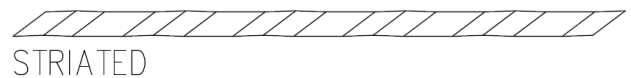


OVERVIEW

The MP-100 Panel is the ideal panel for complicated roof planes involving many hips and valleys. The seam design allows panels to be installed in two directions from a center panel. This allows for better roof symmetry and easier installation with less waste. The MP-100 Panel is ideal for curved roofs; concave or convex.



| MATERIAL | STANDARD WIDTHS | OPTIONAL WIDTHS |
|----------------|-----------------|-----------------|
| 24 ga. Steel | 14-1/2" | 12", 18-1/2" |
| 22 ga. Steel | 14-1/2" | 12", 18-1/2" |
| .032" Aluminum | 14-1/2" | |
| .040" Aluminum | 14-1/2" | |
| 16 oz Copper | 13-1/2" | 12", 18-1/2" |



PRODUCT FEATURES

- Architectural (solid substrate) applications only
- Separate snap-on seam allows panels to be installed in two directions
- Application on 3:12 slopes and greater
- Continuous panel lengths
- Jobsite fabrication available
- Easy panel to install on complicated roof planes
- Ideal for roof slope transitions or eave turn-downs
- MP-100 Panels can be installed over barrel style roofs (consult MPS for minimum radius requirements)
- Can be tapered for conical shaped roofs
- Surface patterns include smooth, striated, pencil ribs, and bead ribs.