MP-150 Panel

- Architectural (solid substrate)
- Snap on seam allows panels to be installed in two directions
- Application on 3:12 slopes and greater
- Continuous panel lengths. Field forming available.
- Panels expand and contract freely
- One-piece concealed clip
- Ideal for roof slope transitions or eave turn-down detail
- CURVING: MP-150 Panel can be installed over large barrel roofs (consult MPSI for minimum radius requirements)
- TAPERING: MP-150 Panel can be tapered for conical shaped roof structures
- Standard finish is PVDF fluoropolymer coating in 30 standard colors (Custom colors available)
- 35 year finish warranty
- Standard colors are listed with the Energy Star Cool Roof Program.

Panel Profile

1-1/2” Seam Height

<table>
<thead>
<tr>
<th>Material</th>
<th>Standard Width</th>
<th>Optional Widths</th>
</tr>
</thead>
<tbody>
<tr>
<td>22 ga. Steel</td>
<td>13”, 17”</td>
<td>19”, 21”</td>
</tr>
<tr>
<td>24 ga. Steel</td>
<td>13”, 17”</td>
<td></td>
</tr>
<tr>
<td>.040” Aluminum</td>
<td>13”, 18-1/2”</td>
<td></td>
</tr>
<tr>
<td>.032” Aluminum</td>
<td>13”, 18-1/2”</td>
<td></td>
</tr>
</tbody>
</table>

Optional widths require minimum quantities and slightly longer lead times.
22 gauge steel available in minimum quantities.
Other materials and gauges are available. Minimum quantities may apply.
Custom widths are available. Consult MPSI for costs and lead times.

Oil canning: Metal Panel Systems, Inc. purchases prime commercial grade light gauge metal which is manufactured to all industry accepted tolerances. "Oil canning" is an inherent part of light gauge cold formed panels and is not cause for rejection.

Optional Surface Patterns

- Striated
- 2 Pencil Ribs
- Bead Ribs

Seam Profile

Panel Clip

MP-160 Standard Clip (MP160SC)

Refer to product installation instructions for additional information.

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