1-3/4" Snap Lock Engineered Panel Clip

Application
Standing seam panel clips used for attachment of snap lock type panels wherein mechanical seaming is not required

Features and Benefits
- Manufactured from high quality, corrosion resistant steel meeting strict mechanical property requirements
- Tightly controlled manufacturing tolerances for a secure and functional fit every time
- Allows unlimited thermal movement. Always follow the standing seam panel manufacturer’s details and instructions on proper use, location and performance values as well as properly fixing their respective roof panels to the structure to prevent uncontrolled sliding

Product Selection

<table>
<thead>
<tr>
<th>Material No.</th>
<th>Item</th>
<th>Description</th>
<th>Carton Wt. (lbs)</th>
<th>Carton Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>1051718</td>
<td>1-3/4&quot; Snap lock clip</td>
<td>20 ga. (0.9 mm) G-90 Galvanized</td>
<td>58</td>
<td>500</td>
</tr>
<tr>
<td>1051714</td>
<td>1-3/4&quot; Snap lock clip</td>
<td>20 ga. (0.9 mm) 304SS</td>
<td>44</td>
<td>500</td>
</tr>
<tr>
<td>1051719</td>
<td>1-3/4&quot; Snap lock clip</td>
<td>20 ga. (0.9 mm) 316SS</td>
<td>44</td>
<td>500</td>
</tr>
</tbody>
</table>

Installation and Application Considerations
- Compatible with:
  - New Tech SS675
  - Roll Former Corp. SLP175
  - Englert S2000
  - Zimmerman SL1750
  - Quadro 1-3/4" Snap Lock
  - Ultra Seam US-175LS
  - Knudson 1-3/4" Snap Lock
- Refer to SFS standing seam fastener offering for panel clip attachment options
- Always consult with panel manufacturer or design engineer to ensure proper clip recommendations

Specifications
- Height: 1.87" (47.63 mm)
- Width: 2.00" (50.80 mm)
- Holes: 3-hole

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Metric values are approximate conversions.
The details stated are results of tests and/or calculations and therefore are non-binding and do not represent guarantees or warranted characteristics for not specified applications. All calculations therefore have to be checked and approved by the responsible planner ahead of execution. The user is responsible to assure compliance with all applicable laws and regulations.

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