Nixalite® Mounting Clip & Adhesive
Removable Clip & Adhesive Instructions

If Nixalite’s mounting hardware can not be used, a Mounting Clip & Adhesive installation can be done. The following procedures describe a "removable" adhesive fastening method. "Removable" means that Nixalite’s spike strips can be removed and re-installed without compromising the adhesive bond. Another more stable method would be to use the Glue Clip & Adhesive fastening.

Nixalite’s mounting clips are supplied with the Nixalite Premium Barrier Models, but must be purchased separately for the E-Spike Economy models. Adhesive is an accessory and is purchased separately from the spike strips. Please read and follow the surface preparation steps recommended by the adhesive manufacturer. Refer to the manufacturer’s notations on possible surface restrictions.

The Nixalite Clip and the Hardware Spacing Table

Normally, the hardware (nail, screw, drive screw or stud) goes through the eyelet of the clip, while the spike base strip snaps into the hook of the clip.

To ensure the proper number of clips are used, refer to the Hardware Spacing Table provided. Use the spacing guidelines to position the clips along the marked spike strip locations.

For most applications the hook end of the clip points to the closest outside edge of the surface. There are exceptions - contact Nixalite if you have any questions about your installation.

Hardware Spacing Table

<table>
<thead>
<tr>
<th>Strip length</th>
<th>Mounting Hardware supplied &amp; spacing</th>
</tr>
</thead>
<tbody>
<tr>
<td>48&quot;</td>
<td>6 units - one at each end, four spaced evenly between</td>
</tr>
<tr>
<td>24&quot;</td>
<td>3 units - one at each end, one in middle</td>
</tr>
<tr>
<td>16&quot;</td>
<td>2 units - one at each end</td>
</tr>
<tr>
<td>12&quot;</td>
<td>2 units - one at each end</td>
</tr>
</tbody>
</table>

Installing Nixalite® bird spikes with Clips & Adhesive (removable method)

1. Clean thoroughly.
   Make sure the installation surface is clean, dry and free of oil, grease, dust or dirt. Follow the adhesive manufacturer’s recommendations for surface preparations.

2. Mark for bird spikes.
   With a straight edge, mark the position of the bird spike base on the installation surface. If you are not sure where this will be, contact Nixalite for assistance.

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3. Mark the Mounting Clip line.  
From the Nixalite centerline, measure back (in this example) 7/8" and draw a line parallel with the spike strip base line.

4. Determine clip spacing  
Use the Mounting Hardware Spacing Table to find the dimensional spacing between clips. Along the line for the clips, mark the installation surface as indicated by the table.

5. Apply adhesive  
Apply adhesive to the installation surface where the clips will be positioned.

6. Push clips into adhesive  
Push the clip into the surface adhesive, then apply more adhesive over the eyelet of the clip. Do not get adhesive in the hook end of the clip.

7. Let adhesive cure  
Allow the adhesive to FULLY CURE before installing the spike strips. This can be up to 24 to 72 hours. Refer to the adhesive manufacturer’s recommended cure times.

8. Install spike strips  
Using the Nixalite Installation Tool (item #NT87), install the spike strip into the clips.

REMEMBER:  
Follow the adhesive manufacturer’s directions for surface preparation, application steps and suggested cure times.

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A quick note about adhesive installations - Nixalite of America Inc always recommends using the mechanical mounting hardware whenever and wherever possible. Sooner or later, all adhesives will fail. There are numerous conditions that have to be just right to get a good bond between dissimilar surfaces. Nixalite's mechanical mounting hardware is much more reliable and longer lasting.