<table>
<thead>
<tr>
<th>Material</th>
<th>Surface Treatment</th>
<th>Suitable for Anti-Screwing</th>
<th>Suitable for Anti-Screw</th>
<th>Suitable for Resin Stoppers</th>
<th>Suitable for Resin Stoppers (Thread Locking Adhesive)</th>
<th>Suitable for Sintering (Resin Coating)</th>
<th>Suitable for Sintering (Sintered)</th>
<th>Suitable for Sintering (303 Stainless Steel)</th>
<th>Suitable for Sintering (316 Stainless Steel)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low Carbon Steel</td>
<td>Bright Chromate Plating</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>304 Stainless Steel</td>
<td>Bright Chromate Plating</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Nuts for Aluminum Extrusions Guide

#### Pre-Assembly Insertion Nuts
- Slide the nuts into slits from the ends before assembly. Less play in the slit makes it easy to tighten the screws.

#### With Temporary Holding Function
- Slotted Insertion Nuts
- Slotted Insertion Spring Nuts
- Slotted Insertion Lock Nuts
- Slotted Insertion Offset Nuts
- Slotted Insertion Short Nuts

#### Post-Assembly Insertion Nuts
- Since the nuts can be inserted into slits at any arbitrary position, installation is possible even after assembly.

### Aluminum Extrusions & Brackets

There's more on the web: misumiusa.com

---

There are more on the web: misumiusa.com

---

There are more on the web: misumiusa.com