### Stainless Steel Plate Inventory

<table>
<thead>
<tr>
<th>Grade (UNS No.)</th>
<th>Thickness (in.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>303</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>304/304L</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>304EZ/304LEZ</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>304H</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>309/309S/309H</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>310/310S/310H</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>316/316L</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>316EZ/316LEZ</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>316H</td>
<td>0.030 - 3.000</td>
</tr>
<tr>
<td>317L</td>
<td>0.030 - 3.000</td>
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<tr>
<td>317LN</td>
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<tr>
<td>321/321H</td>
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<td>347/347H</td>
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<td>410S</td>
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<tr>
<td>17-4PH</td>
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<tr>
<td>LDX 210H</td>
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<td>2507</td>
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<tr>
<td>904L</td>
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<tr>
<td>SSC-6MO</td>
<td>0.030 - 3.000</td>
</tr>
</tbody>
</table>

We invite your inquiry for metric and other thicknesses not indicated.

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**Materials Certifications:** Stainless Steel Plate can be certified to ASTM, ASME, AMS, and most military and federal specifications. Sandmeyer Steel is also a Section III Material Organization, certified by ASME; Quality System Certificate 

**LDX 210®** is a registered trademark of Outokumpu Stainless AB.

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**In-House Value-Added Plate Processing Capabilities**
- Machincut Rings and Discs
- Drilling, Tapping, and Counterboring
- Tubesheet Drilling
- Contour Machincutting
- Custom Fabricated Products
- Abrasive Waterjet Cutting
- Five-Axis Abrasive Waterjet Cutting
- Bandsaw Cutting
- Laser Cutting
- Rolled and Code Welded Rings or Segments
- Polishing
- High-Definition Plasma Cutting
- Plasma Cutting
- Flattening
- Milling
- Plasma Beveling
- Machine Beveling

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**Contact Information**
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- **Email:** sales@SandmeyerSteel.com
- **Website:** www.SandmeyerSteel.com
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Quickmill Annihilator Machining Center
stacked drilling through 8.0” (203.2 mm)

Laser Cutting
through 1.25” (31.8 mm) thickness

High-Definition Plasma Cutting and Plasma Beveling
high-definition through 2.0” (50.8mm)
plasma beveling through 3.0” (76.2mm)
conventional plasma cutting through 6.0” (152.4mm)

Abrasive Waterjet Cutting
including five-axis capabilities through 6.0” (152.4mm)

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