PLATE STAIR TREADS

SlipNOT® plate stair treads are for areas where full surface coverage is required to ensure a safe walking and working surface. Plate stair treads can be used in new construction or can be retrofitted over existing slippery stairs.

PRODUCT INFORMATION

Thickneses: 1/8", 3/16", ¼"

Widths: 10 -12 inches (typical), or as specified

Lengths: up to 10’

Nosing depth: 1-1/4” – 2” (typical), or as specified

Riser: up to 7”, or as specified

Bend degree: 82, 90, or to degree angle specified

Styles: L shaped, C shaped, or Z shaped

SlipNOT® finishes: Mill, Painted, or Hot-Dipped Galvanized (3/16” minimum thickness)

Plate stair treads are available in: Grade 1 (Fine), Grade 2 (Medium), and Grade 3 (Coarse - Steel surface only)

Typical alloys (other alloys available)

<table>
<thead>
<tr>
<th>Steel</th>
<th>A-36</th>
<th>CQ</th>
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</thead>
<tbody>
<tr>
<td>Stainless Steel</td>
<td>304</td>
<td>316</td>
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<tr>
<td>Aluminum</td>
<td>5052</td>
<td>3003</td>
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</tbody>
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Installation method: Countersunk holes for fastening to supports, weld to existing metal structures or framing, and standard end plates or carrier angles may be added

Advantages

► Solid surface provides maximum surface area for greatest traction
► Easily installed in new construction or retrofitted over existing treads