**ANTI-SLIP SOLUTIONS**

**STAINLESS STEEL PERFORATED PLATE**

**METAL GRATING & COVERS**

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### OVERVIEW

SlipNOT® perforated stainless combines the drainage benefits of grating with the solid surface of plate, while flexing to relieve worker fatigue. SlipNOT® perforated stainless is ideal for refurbishing old slippery platforms, stair treads, and walkways. SlipNOT® perforated stainless is architecturally savvy, yet safe. Perforated stainless is naturally chemical and corrosion resistant, producing a long service life and modern appearance.

### FEATURES

**Advantages:**
SlipNOT® non-slip perforated stainless plates are chemical and rust resistant. Perforated stainless-Flex Grip® easily retrofits over existing metal surfaces, such as grating. Perforated stainless allows the passage of light, liquids and air, as well as providing a slip resistant durable surface.

**Availability:**
Perforated stainless Flex Grip® is available in various patterns or customized shapes and sizes to meet the requirements of any project.

**Care:**
The most effective cleaning method is with a steam cleaner or power washer. Debris can be removed with a stiff bristle brush. SlipNOT® recommends testing any chemical cleaning agent on a sample provided by SlipNOT® to verify that it is safe to use on the SlipNOT® surface. Organic based stains, such as grease or oil can be removed with standard organic solvents. Some scrubbing may be required.

**Durability:**
Perforated stainless steel plate coated with stainless SlipNOT® has a file hard surface of between 55-63 on the Rockwell “C” scale and a bond strength of at least 4,000 psi.

**Fabrication:**
Plates can be sheared, welded, flame cut, torch cut, laser or water jet cut, plasma cut, countersunk and drilled for complete versatility both in the shop and field.

**Food Processing:**
SlipNOT® stainless steel products are approved by NSF International for use in food processing facilities.

**Slip Resistant Standards:**
Perforated steel Flex Grip® meets and exceeds all the requirements for an ASTM / ANSI slip resistant surface and is registered slip resistant with Underwriters Laboratories per the UL 410 standard. SlipNOT® coefficient of friction is greater than or equal to 0.85.
PRODUCT SPECIFICATIONS

- Perforated Stainless Thicknesses: 1/8", 3/16", 1/4" Or Thicker
- Perforated Stainless Widths: 4’, 5’
- Perforated Stainless Lengths: 8’, 10’, 12’
- Perforated Stainless Can Be Custom Fabricated To Meet Job Specifications
- Available SlipNOT® Surface: Stainless Surface on Stainless
- Available SlipNOT® Finishes: Mill or Painted
- Patterns:
  - 1/4” Diameter on 3/8” Staggered Centers
  - 3/8” Diameter on 9/16” Centers
  - 1/2” Diameter on 11/16” Centers
  - 9/16” Diameter on 3/4” Centers
  - Customer Specified
- A Wide Variety of Hole Patters and Options Available
- Margins: Standard Minimum Margins, Or Customer Specific
- Standard Tolerance: Mill (For Stock Sizes), Or +/– 1/8” (For Customer Specified Sizes)
- Standard Tolerances: Mill (For Stock Sizes) Or + / – 1/8” (For Customer Specified Sizes)
- SlipNOT® Perforated Stainless Far Exceeds All ADA Requirements
- Note: Perforation Removes About 2/3 Of The Strength From The Plate. Additional Supports May Be Required

PRODUCT APPLICATIONS

- ADA Slip Resistant Ramps (1/2” or Smaller)
- Anti-Slip Flooring
- Crossover Plates
- Dairy Processing Areas
- Drainage Systems
- Entry Gratings
- Food Processing Catwalks/Mezzanines
- Non-Skid Meat Processing Area
- Non-Slip Platforms
- Refrigerator Flooring
- Slip Resistant Ramps
- Stair Treads
- Walkways