

GRIP GRATE®

SlipNOT® slip resistant grating provides maximum traction even in wet and oily environments. SlipNOT® is applied to smooth bar grating, not serrated bar grating.

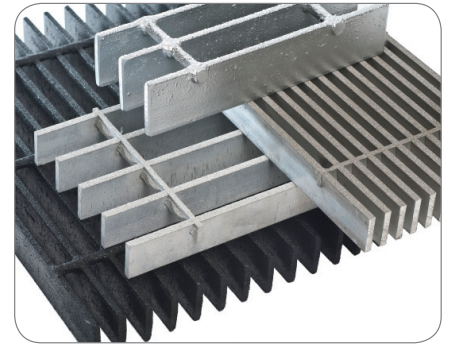
PRODUCT INFORMATION

SlipNOT® surfaces: Steel, Stainless Steel, and Aluminum

Grating is available in: Grade 1 (Fine), Grade 2 (Medium), and Grade 3 (Coarse – steel surface only)

SlipNOT® finishes: Mill, Painted, or Galvanized Steel

Stock sizes (maximum 36" panel width)



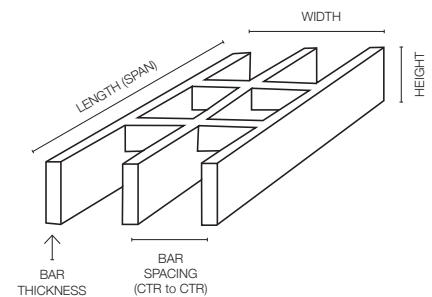
2'x20'	2'x24'
3'x20'	3'x24'

Bearing bar height: 3/4" to 2-1/2" tall (in 1/4" increments)

Bearing bar thickness: 3/16" (typical), and 1/4" is available upon request or supplier availability

Spacing options (Ctr – Ctr spacing between bars – open area listed for 3/16" thickness)

19-4	19/16" spacing (1" open)	Standard Industrial
15-4	15/16" spacing (3/4" open)	Standard Industrial
11-4	11/16" spacing (1/2" open)	ADA
7-4	7/16" spacing (1/4" open)	ADA



- ▶ All profiles listed are available with 2" cross bars upon request
- ▶ Heavy duty spacing available upon request (consult with a grating manufacturer)
- ▶ Available trim or load banded for rigidity

Style availability by alloy:

- ▶ Steel: Light duty welded (typical), heavy duty welded, pressed or swaged locked
- ▶ Stainless Steel: Swaged locked (typical), light duty welded (limited availability)
- ▶ Aluminum: Swaged locked (typical), dove tailed, swaged locked I-Bar or flush top

Installation method:

- ▶ Saddle Clip, Anchor Block, or Countersunk Land (available from grating manufacturer)
- ▶ Welded or free set into frame (consider that the grating may bow from heat of SlipNOT® process and adequate fastening is advised)
- ▶ Other options available

For more technical data, please contact a bar grating manufacturer.

Note: We do not offer 1/8" bearing bars or serrated grating due to insufficient adhesion and wear life of the SlipNOT® surface.

Advantages

- ▶ Allows for drainage, light, and airflow
- ▶ Able to span extended openings without additional support
- ▶ Adaptable to heavy duty or light duty applications
- ▶ Ease of installation
- ▶ Customer supplied material offers quick turnaround time