

# GRATING STAIR TREADS

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

**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

Grating stair tread maximum recommended clear spans and standard widths are below.

Bearing Bar Size	Bar Spacing Options			
	19-4	15-4	11-4	7-4
1" x 3/16"	28"	30"	32"	36"
1-1/4" x 3/16"	34"	37"	40"	47"
1-1/2" x 3/16"	42"	46"	50"	59"
1-3/4" x 3/16"	51"	56"	61"	66"
2" x 3/16"	61"	66"	66"	68"

# of bearing bars	Width (includes nosing)
5	6-3/16"
6	7-3/8"
7	8-9/16"
8	9-3/4"
9	10-15/16"
10	12-1/8"

### 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

### Attachment options - grating treads available with:

- ▶ Standard end plates
- ▶ Carrier angles
- ▶ Trim banded

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