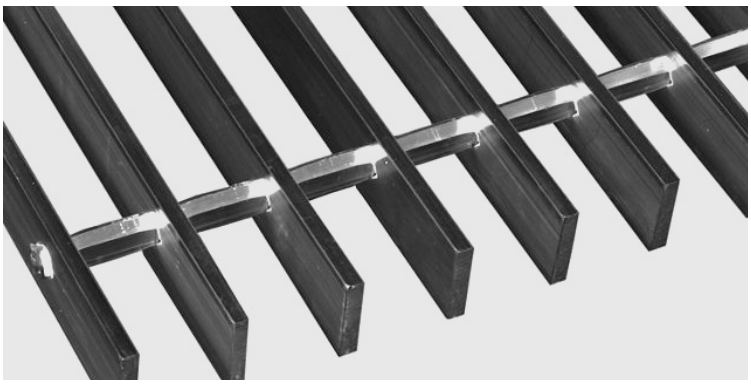

BAR GRATING - 1" x 0.940" T-Bar, Grooved Surface - ADA

Product Line	Bar Grating
Construction Type	Swage-Locked
Bearing Bar Shape	T-Bar
Series Type & Name	N/A
Product Spacing	19-S-4
Primary Material	Aluminum (AL)
Alloy, Grade or Type	Alloy 6063-T6 (6063T6)
Material Finish	Mill Finish
Bearing Bar Size & Shape	1" Height x 0.940" Thick T-Bar
Bearing Bar Height	1"
Bearing Bar Thickness	0.940" Top Flange Width
Bearing Bar Spacing	1-3/16" on Center
Clear Space Between Bearing Bars	0.2475" (Top Flange)
Product Surface	Grooved
Bearing Bar Direction (Span)	Parallel to Length of Panel
Cross Bar Type	Square Rod
Cross Bar Spacing	4" on Center
Percent Open Area	21%
Weight	3.00 Lbs./Square Foot
Product Form	Panel
Sizes (Width x Length)	36.565" x 288"

ADA Compliant - ADA Compliant product when direction of bearing bars (span) is installed perpendicular to dominant direction of travel.

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