



Steel Framing and Metal Lath

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“CST” & “SLP-TRK®” BRAND SLOTTED TRACKS 18, 33, 43, 54, 68 MIL THICKNESSES

Geometric Properties

“CST” and “SLP-TRK®” brand slotted slip tracks are fabricated in following web depths and thicknesses. All CEMCO CST brand and Brady SLP-TRK® brand slotted slip tracks are produced from G40 coated steel for 18 and 33 mil products. All others are manufactured with G60 coating. G90 is available upon request.

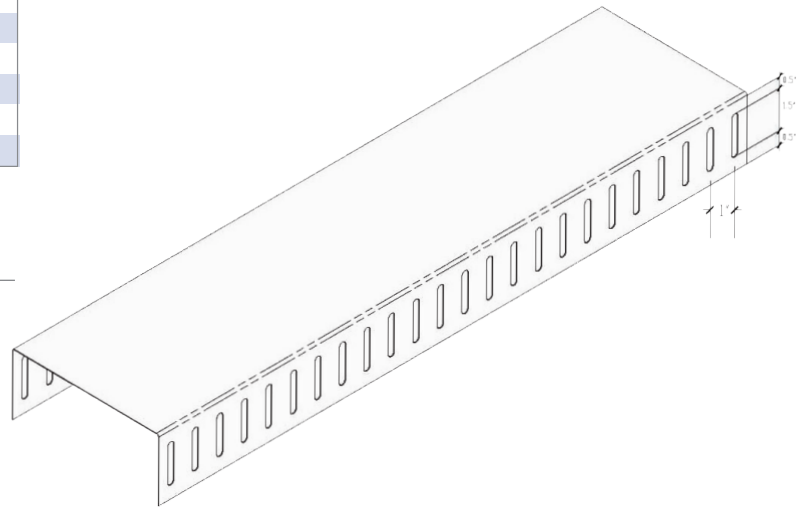
Steel Thickness

Mil thickness	Design Thickness (in.) ¹	Minimum Thickness (in.) ^{1,2}
18 ³	0.0188 (.48 mm)	0.0179 (.45 mm)
33 ³	0.0346 (.88 mm)	0.0329 (.84 mm)
43	0.0451 (1.15 mm)	0.0428 (1.09 mm)
54	0.0713 (1.44 mm)	0.0428 (1.09 mm)
68	0.0713 (1.81 mm)	0.0677 (1.72 mm)

1) Uncoated Steel Thickness. Thickness is for carbon sheet steel.

2) Minimum thickness represents 95% of the design thickness and is the minimum acceptable thickness with 2004 ANSI supplement.

3) 18 & 33 mil products are standard G40 coating.



Color Code (painted on ends)

18 mil: None
33 mil: White
43 mil: Yellow
54 mil: Green
68 mil: Orange

ASTM & Code Standards

- A1003, A653, A924, C645, C754, C955,
- ICC-ESR 1042 (Sliptrack Systems) & ICC-ESR 2012 (CEMCO CST)
- AISI 2004 NAS
- 2006 IBC
- 2007 CBC

LEED Points and Recycled Content

By using CEMCO steel framing products, your project can contribute to earning points for:

- LEED MR 2.1 & 2.2 – Construction Waste Management: up to 2 points.
- LEED MR 4.1 & 4.2 – Recycled Content: up to 2 points.
- LEED MR 5.1 & 5.2 - Regional Proximity to project site.
- For more information on potential LEED points, contact CEMCO at www.cemcosteel.com

CEMCO cold-formed steel framing products contain 30% to 35% recycled steel.

- Total Recycled Content: 32.7%
- Post Consumer: 25.5%
- Pre-Consumer: 6.8%



Technical Services

Contact Technical Services at 800.416.2278 for specific information
or email to techservices@cemcosteel.com