

Slotted Track

800SLOTTEDSLIP18GA

Product Description

Slotted Slip Track



Physical Properties

	20ga	18ga	16ga	14ga
Gauge	20ga	18ga	16ga	14ga
Material Thickness	.033 min gauge	.0428 min gauge	.0538 min gauge	.0677 min gauge
Coating Weight	G60	G60	G60	G60
Yield	33 min yield	33 min yield	50 min yield	50 min yield

Notes

Available in 2-1/2" - 10" web. Available in 2-1/2" - 3" leg.
Standard stock lengths are 10' — Available in other lengths upon request.

ASTM & Code Standards

- Structural framing meets or exceeds ASTM C955
- Drywall framing meets or exceeds ASTM C645
- Galvanized sheet steel meets or exceeds ASTM A653 & A1003

Mill Steel Framing LEED Green Credits

- MR Credit 2** • ConstructionWaste Management – Mill Steel Framing steel framing is 100% recyclable
- MR Credit 4** • Recycled Content – Mill Steel Framing products contain no less than 25.5% post-consumer and 6.8% pre-consumer recycled content
- MR Credit 5** • Regional Materials – Mill Steel Framing has manufacturing facilities in Indiana, Alabama & Texas
- V4 MR Credits** • Building Product Disclosure and Optimization EPD (1 point)
- Materials Ingredients (1 point) – Construction and Demolition Waste Management (1 point)

