

## Z-FURRING

## 200Z18GA

**Product Description**  
Coating

**2.00" Z-FURRING18GA**  
G40

### Physical Properties

Design Thickness (in)	0.0428
Height (in)	2
Leg 1 Length (in)	1.25
Leg 2 Length (in)	0.75
Yield Strength (ksi)	33



### ASTM & Code Standards

- AISI North American Specification (NASPEC) 2001 Supplement
- Furring channel is produced to meet or exceed ASTM C645
- Galvanized sheet metal meets or exceeds requirements of ASTM A924 & A1003

### Mill Steel Framing LEED Green Credits

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

