

**Product Name:** 2 1/2 J Runner 25     **AISI Nomenclature:** n/a  
**Product Category:** Nonstructural Metal Stud Framing: Specification Section 09 22 16  
**Product description:** 2 1/2 inch deep x 25 gauge J runner; also known as "jamb track".  
J Runner has no tabs; front flange is 1 inch; back flange is 3 inches  
**Available Coatings:** G40 (standard); G60, or G90.  
**Thickness:** Design = 0.0188 inch • Minimum = 0.0179 inch • Mil = 18 mils • Gauge = 25  
**Flange width:** 1 inch (front flange) • 3 inch (back flange)     **Inside Web Depth:** 2 1/2 inch

## SECTION PROPERTIES

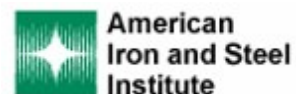
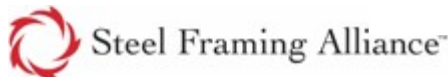
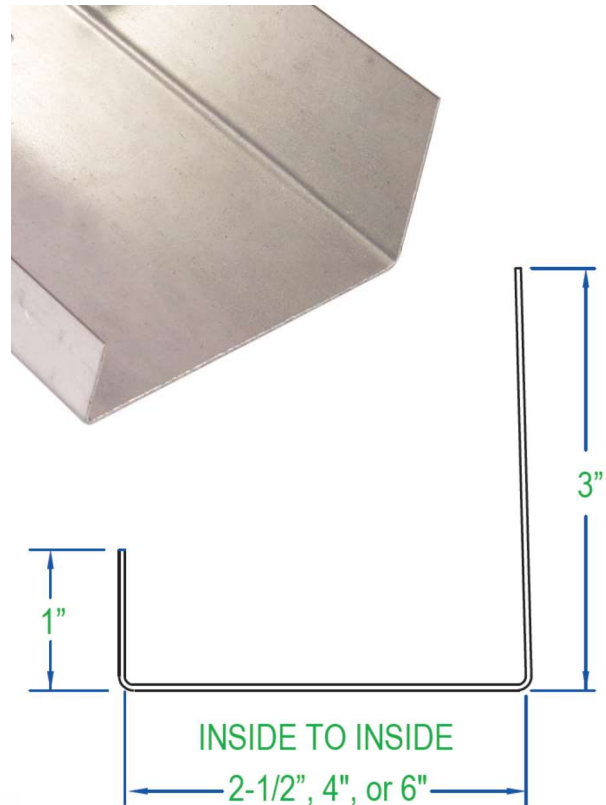
### Gross Section Properties:

Cross Section Area (A): 0.122 in<sup>2</sup>  
Member Weight: 0.416 pounds per foot  
Moment of Inertia, strong axis (I<sub>x</sub>): 0.132 in<sup>4</sup>  
Section Modulus Left (S<sub>x</sub> L): 0.077 in<sup>3</sup>  
Section Modulus right (S<sub>x</sub> R): 0.145 in<sup>3</sup>

## CODES & STANDARDS

*Super Stud products comply with the applicable provisions of the following:*

International Building Code (IBC) 2006 - 2015  
Sheet Steel: ASTM A1003 & ASTM A653  
Galvanized Coating: ASTM A653  
Members & Tolerances: ASTM C645  
Meets ASTM C754 when installed properly in structure



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