

www.millsteelframing.com │ 2905 Lucerne Dr. SE Grand Rapids, MI 49546 │ (812) 670-4195

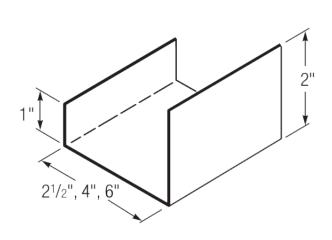
## **USG Shaftwall** 212JR20

**2.5" J-RUNNER 20GA Product Description** 

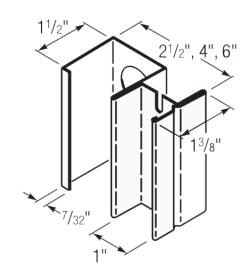
Coating G40

**Physical Properties** 

Design Thickness (in) 0.0359 Minimum Thickness (in) 0.0341 Yield Strength (ksi) 33



**USG Steel J-Runner (JR)** 



**USG Steel C-H Stud (CH)** 

Gross Section Properties	
Cross Sectional Area (A)	0.2039
Weight of Member (lb/ft)	0.67
Section Modulus (Sx)	0.13
Moment of Inertia (lx)	0.192

## **ASTM & Code Standards**

- Studs and runners comply with ASTM C645
- Properties of steel framing members have been calculated in conformance with ANSI specification for the design of Cold-Formed steel structural members, 1996 edition

## 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 V4 MR Credits · Regional Materials - Mill Steel Framing has manufacturing facilities in Indiana, Alabama & Texas

• Building Product Disclosure and Optimization EPD (1 point)

· Materials Ingredients (1 point) - Construction and Demolition Waste Management (1 point)

