

09.22.16 (Non-Structural Metal Framing)





# Spazzer® 9200 Spacing and Bridging Bar

#### Spazzer 9200 (Interior) Spacing and Bridging Bar

The Spazzer 9200 Bar is a prenotched bridging and spacing bar that facilitates the rapid erection of interior, nonload-bearing, nonstructural studs into a rigid, accurately laid out gridwork that has excellent resistance to stud rotation and displacement.

Spazzer 9200 Bar is a 33mils (20ga) bar that is 50" long and prenotched to hold studs rigidly on 16" or 24" centers. The slots have been pre-engineered to hold studs in place by utilizing "shear" to bridge studs into a rigid gridwork.

### **Product Data & Ordering Information:**

Material:	Grade 33ksi min. (230MPa)
Coating:	G40 (G60 available)
Thickness:	33mils (20ga) STR, 0.0346" Design Thickness, 0.0329" Min. Thickness
Dimensions:	7/8" x 7/8" (22.2mm x 22.2mm)
Stock Length:	50" Long (1270mm)
Packaging:	25 pieces per carton / 1350 pieces per skid
Product Weight:	1.0 lb/piece

## **Code Approvals & Performance Standards**

- AISI S220-15 North American Standard for CFS Framing Nonstructural Members
  - o (Compliant to ASTM C645, but IBC replaced with AISI S220 in IBC 2015)
  - Section A4 Material Chemical & mechanical requirements (Referencing ASTM A1003/A1003M)
  - o Section C Installation (Referencing ASTM C754)

#### **Alternative Products:**

- · U-channel (CRC) with clip angles
- Blocking and Strapping

Sustainability Credits For more details and LEED letters contact Technical Services at 888-437-3244 or visit clarkdietrich.com/LEED.

- LEED v4.1 MR Credit: Environmental Product Declarations: EPD (1 point) Sourcing of Raw Materials (up to 2 points) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points)
- LEED v4 MR Credit: Building Product Disclosure and Optimization: EPD (1 point) Sourcing of Raw Materials (1 point) - Material Ingredients (1 point) - Construction and Demolition Waste Management (up to 2 points) - Innovation Credit (up to 2 points).



- Saves up to 40% in combined labor and material costs.
- Eliminates stud spacing layout.
- Eliminates clip angles and the labor required to install them.

