

TradeReady® Spazzer® 9200 Spacing Bar Spazzer 9200 (Interior) Bridging and Spacing Bar

The Spazzer 9200 Spacing 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 20-gauge (33mil) 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: 20ga STR (33mil), 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

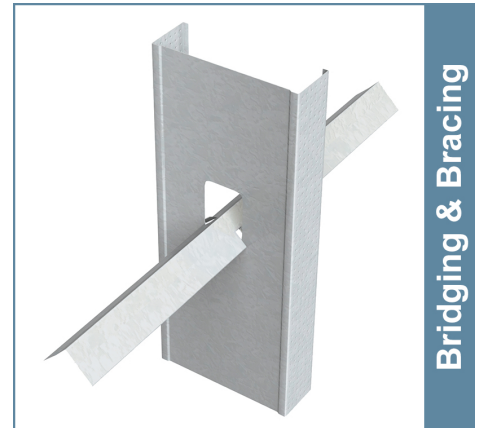
ASTM & Code Standards:

- Spazzer Spacing Bar is produced to meet or exceed ASTM C645
- Sheet steel meets or exceeds mechanical and chemical requirements of ASTM A1003
- For installation & storage information refer to ASTM C754
- SDS & Product Certification Information is available at www.clarkdietrich.com/SupportDocs

Alternative Products:

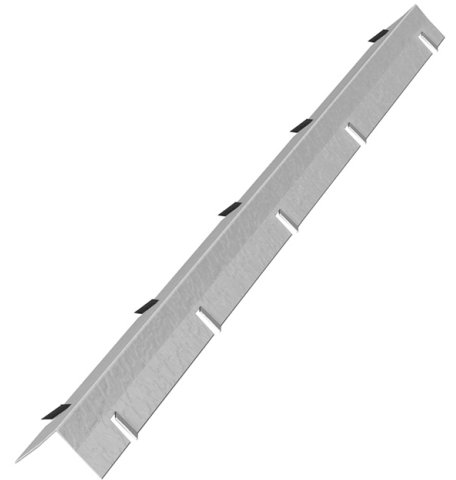
- U-channel (CRC) with clip angles
- Blocking and Strapping

09.22.16 (Non-Structural Metal Framing)



Bridging & Bracing

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



Sustainability Credits:

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

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).

LEED 2009 Credit MR 2 & MR 4 -- ClarkDietrich's steel products are 100% recyclable and have a national average recycled content of 34.2% (19.8% post-consumer and 14.4% pre-consumer). If seeking a higher number to meet Credit MR 5, please contact us at (info@clarkdietrich.com / 888-437-3244)

Project Information

Name:
Address:

Contractor Information

Name:
Contact:
Phone:
Fax:

Architect Information

Name:
Contact:
Phone:
Fax: