



Steel Stud Solutions, LLC

Production Capabilities

Grandville, Michigan

STEEL STUD SOLUTIONS LLC

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Nashville Office
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Phone: 615-736-5670
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Benton Office
1325 River St.
Benton, AR 72018
Phone: 501-778-2000
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- Drywall corner bead up to 12' lengths
- 1 1/2" 25/20/18 gauge drywall furring channel to 20'
- 7/8" 25/20 gauge drywall furring channel up to 20'
- 3/4" and 1 1/2" 16 gauge cold rolled channel up to 16'
- Metal angles up to 2", 18 gauge up to 20'
- 1 5/8", 2 1/2", 3 5/8", 4", and 6" 25/20 gauge drywall studs and drywall track
- 2 1/2", 3 1/2", 3 5/8", 4", 5 1/2", 6", 8", 9 1/4", 10", 11 1/4", and 12" CSJ (1 5/8" flange studs) up to 14 gauge
- 3 5/8", 4", 6", 8", 10", and 12" CSW (2" Flange studs) up to 14 gauge
- 2 1/2" to 10" TSB track up to 14 gauge
- 2 1/2" to 10" DLT-2" up to 14 gauge
- Flat stock up to 12 gauge (from Hascall Steel Company)
- Custom bending details:
 - Maximum 10' length, 14 gauge
 - Minimum degree of angle = 90
 - Clip angles up to 12 gauge, 2' maximum length
 - Deep Leg Track (DLT) with leg heights over 2"

Nashville, Tennessee

- Metal angles up to 12 gauge, 90 degree bend or greater, 10' maximum length
- 2 1/2", 3 5/8", 4", and 6" 25/20 gauge drywall studs and drywall track
- 3 5/8" to 14" structural studs up to 12 gauge (CWS-13/8" flange, CSJ-15/8" flange, CSW/JW-2" flange, CSE/JWE-2 1/2" flange, CSS-3" flange)
- 3 5/8" to 14" structural track up to 12 gauge—maximum leg height of 3"
- Flat stock up to 12 gauge (from Hascall Steel Company)
- Custom bending details:
 - Maximum 10' length, 12 gauge
 - Minimum degree of angle = 90
 - Clip angles to 12 gauge
 - Deep Leg Track (DLT) with leg heights over 3".

Benton, Arkansas

- Metal angles up to 18 gauge, 90 degree bend or greater, 10' maximum length
- 1 5/8", 2 1/2", 3 5/8", 4", and 6" 25/20 gauge drywall studs and drywall track
- 7/8" 25/20 gauge drywall furring channel
- 3 5/8", 6", and 8" structural studs (CSJ-15/8" flange) up to 14 gauge
- Flat Stock up to 12 gauge (from Hascall Steel Company)
- Custom bending details:
 - Maximum 10' length, 18 gauge
 - Minimum degree of angle = 90
 - Clip angles to 16 gauge
 - Deep Leg Track (DLT) with leg heights over 2"