



Minerd & Sons, Inc.

A STEEL SERVICE CENTER

SAW CUTTING TO LENGTH



Minerd and Sons, Inc. stocks a broad and deep inventory of structurals with the ability to deliver quickly on our own trucks. We can cut structurals to length and form 90 degrees to 45 degrees on either axis. We offer tees, angles, beams and channels as well as squares, rectangular, round tubes and pipe. Our extensive network can provide "hard to find" sizes and grades. We routinely stock, handle and cut Carbon, Stainless, Alloy and Nickel products. From production cutting to unique cuts, our saws are capable of maintaining close tolerances and providing the quality parts that our customers have come to expect. Contact our knowledgeable sales staff to learn more about the products and processes that Minerd & Sons, Inc. has to offer.

Key Capabilities

- 31.5" diameter capacity
- 33.5" wide structural capacity
- Cutting to length
- Mitre cutting
- Plasma cutting
- Pre-Drilled holes
- Pre-Cambering
- Rolling
- Forming
- No minimum required

PROCESSING

- Angle Rolling
- Annealing
- Bull Dozing
- Coating
- Cold Sawing
- Flame Cutting
- Flattening
- Forming
- Grinding
- Heat Treating
- Honing
- Laser Cutting
- Mechanical Testing
- Milling
- Plasma Cutting
- Plating
- Precision Grinding
- Press Braking
- Punching
- Rolling Cones
- Rolling Cylinders

Saw to Length

- Water Jetting
- Welding



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WEBSITE: WWW.MINERDANDSONS.COM



**CALL MINERD & SONS, INC. FOR ALL YOUR CARBON, STAINLESS,
ALUMINUM AND PLASTIC NEEDS**

Alloy/Tool Steel

- Low Carbon-Case Hardening
- Annealed-Med Carbon HR/CF
- Q&T-Med Carbon HR/CF
- Alloy Steel Aircraft Quality HR/CF
- Tool Steel Rounds
- Tool Steel Squares
- Tool Steel Flats
- Tool Steel Hexagon & Octagon
- Tool Steel Sheet

Aluminum

- Sheet
- Coiled Sheet
- Plate
- Round
- Square
- Hexagon
- Flat
- Structural Shapes
- Tubing
- Pipe
- Roofing & Siding
- Special Extrusions

Bars

Hot Rolled

- Rounds
- Squares
- Strip
- Flats
- Half Ovals/Half Rounds

Cold Finished

- Rounds
- Hexagons
- Squares
- Flats

Copper, Brass, Bronze

- Round Solid Bar
- Round Hollow Bar
- Hexagon Rod
- Square Rod
- Plate

Iron

Ductile

Plastic

PVC & CPVC

- Pipe & Pipe Fittings
- Sheets & Plates
- Bars
- Angles

Polypropylene

- Pipe
- Sheets & Plates
- Angles

Polyethylene

- Sheets & Plates
- UHMW

Fiberglass

- Shapes
- Grating

Plate

- Structural Quality
- Pressure Vessel Quality
- Free Machining
- Low Carbon
- Medium Carbon
- Abrasion Resisting
- High Strength/Low Alloy
- Pickled & Oiled
- Tread Plate
- Alloy
- Stainless
- Aluminum
- Plastic
- CCO- Chromium Carbide Overlay
- AR Sheet

Sheet

- Hot Rolled Sheet & Strip
- High Strength/Low Alloy
- Cold Rolled Sheet
- Coated Sheets
- Coils-Sheet
- Expanded Metal

Stainless Steel, Nickel Alloys

- Sheet
- Sheet Coil
- Plate
- Round
- Square
- Hexagon
- Angles
- Flats
- Pipe
- Tube

Structurals

Angles

- Bar Size
- L (structural)
- Galvanized
- Pickled & Oiled
- Cor-Ten
- Stainless
- Aluminum
- Fiberglass

Beams

- S Beams
- W Beams
- M Beams
- Galvanized
- Aluminum
- Fiberglass

Channels

- Bar Size
- C (structural)
- MC (ship & car or junior)
- Galvanized
- A588 / A572 GR50
- Aluminum
- Fiberglass

Concrete Reinforcing Products

- Reinforcing Bars
- Reinforcing Accessories
- Wire Fabric

High Strength Steels

- A588 Angles
- A588 & A572 GR50

Rails

Rolled Structural Sections

Structural Tubing & Pipe

Tees

- Bar Size
- T (structural)
- MT,ST, WT
- Galvanized
- Aluminum

Tubing & Pipe

- Round Mechanical Tube
- Round Hydraulic Cylinder Tube
- Round Hydraulic Fluid Line Tube
- Structural Tubing
- Pipe
- Alloy Tubing
- Stainless Steel Pipe
- Aluminum Tubing & Pipe
- Plastic Tubing & Pipe

Processing

- Angle Rolling
- Flame Cutting
- Heat Treating
- Plating
- Stress Relieving
- Annealing
- Flattening
- Honing
- Precision Grinding
- Tensile Testing
- Bull Dozing
- Forming
- Laser Cutting
- Press Braking
- Tumbling
- Charpy V Notch Testing
- Grinding
- Mechanical Testing
- Punching
- Turning
- Coating
- Gun Drilling
- Milling
- Rolling Cones
- UT Testing
- Cold Sawing
- Hardness Testing
- Plasma Cutting
- Rolling Cylinders
- Water Jetting
- Rough Turning
- Saw To Length
- Scalping / Peeling
- Shearing
- Welding

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You will find our sales staff to be very knowledgeable and helpful.