



Structural Support Solutions

Wireless Mobility

Design and fabrication of structural steel support systems

At a time of contracting margins in nearly every industry, it's never been more important to partner with a steel manufacturer that can deliver your project on time at the agreed price and at a quality that exceeds expectations. That's CommScope.

Make the strongest choice: CommScope structural support solutions

Leveraging decades of experience as a global leader in the production of steel supports for the telecommunications industry, we offer comprehensive structural support solutions from our portfolio for transportation, utilities, energy, agriculture and construction applications.

We offer unparalleled innovation, quality and support for our steel solutions, customizing each project to ensure your foundation is scalable and built to last—today, tomorrow, and well into the future.

The CommScope advantage

For structural support systems that are delivered on time, on budget and at the highest quality industry standards, turn to CommScope.

Contact your CommScope sales representative to learn how our structural support solutions can help your next project succeed.



Capabilities

Our skilled AWS/CWB welders are experts in carbon steel, sheet metal and custom metal fabrication, producing up to 2.5 million pounds of finished steel products each month from our state-of-the-art facility that is equipped with the most advanced CNC/robotic equipment, including:

- 30- to 50-ton Amada punch stations
- Brake presses (20 ton–250 ton)
- Dual-axis angle master
- High-definition plasma tables
- Welding stations
- Robotic welder
- CNC saw stations
- 110-ton punch

We manufacture complex systems and components completely in-house, including:

- Light-duty poles
- Concealment poles
- Oil field poles
- Telecommunications poles
- Positive train control poles
- Utility communication poles
- Waveguide bridge components

All solutions undergo an exhaustive research and testing phase and comply with the most stringent industry standards:

- ISO 9001 certified
- TL9000 certified
- AISC certified (American Institute of Steel Construction)
- CWB certified (Canadian Weld Bureau)
- All products designed to EIA/TIA 222 latest revision



Angle master



High-definition plasma cutting station



Punching station



Brake press

Everyone communicates. It's the essence of the human experience. How we communicate is evolving. Technology is reshaping the way we live, learn and thrive. The epicenter of this transformation is the network—our passion. Our experts are rethinking the purpose, role and usage of networks to help our customers increase bandwidth, expand capacity, enhance efficiency, speed deployment and simplify migration. From remote cell sites to massive sports arenas, from busy airports to state-of-the-art data centers—we provide the essential expertise and vital infrastructure your business needs to succeed. The world's most advanced networks rely on CommScope connectivity.



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Visit our website or contact your local CommScope representative for more information.

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