

Reduce Field Labor. Simplify Installs. DATA CENTER SUPPORT SOLUTIONS



rooftopsupportsystems.com

MORE INFO



THE RTS ADVANTAGE

Data centers contain thousands of feet of piping, conduit, ductwork, cabling, and mechanical infrastructure that require coordination. RTS helps contractors:

- Improve coordination across trades
- Reduce field labor through prefabrication
- Accelerate installation schedules
- Minimize rooftop penetrations
- Improve long-term serviceability

Supporting Mission-Critical Projects from Design through Installation

Quotes and Budget Pricing, Design & Specification Assistance, Wind & Seismic Support Solutions, BIM/Revit Coordination, Prefabrication & Preassembly Opportunities, Constructability Reviews, Custom Engineering & Fabrication Solutions.

1

Roof Guard Rail

- Protect personnel servicing mission-critical equipment
- Improve rooftop safety and OSHA compliance
- Define safe maintenance and service zones

2

Roof Pipe Supports

- Support cooling and process piping systems
- Protect roof integrity with non-penetrating options
- Improve organization and long-term serviceability

3

Maintenance Platforms

- Improve access to critical infrastructure
- Create safe, level maintenance work areas
- Support uptime through enhanced serviceability

4

Access Platforms

- Expand access to mission-critical systems
- Improve movement between equipment arrays
- Enhance safety in high-density rooftop environments

5

Crossover Stairs & Ramps

- Improve access across complex rooftop layouts
- Increase safety navigating piping and other obstacles
- Support efficient maintenance operations

6

Equipment Supports

- Support mission-critical mechanical equipment
- Protect roof systems while maintaining stability
- Accommodate large-scale rooftop deployments

7

Duct Supports

- Support large-scale air distribution systems
- Maintain critical clearances above roof surfaces
- Improve rooftop organization and accessibility

8

Cable Tray Supports

- Support critical power and data pathways
- Protect roof integrity with non-penetrating systems
- Maintain separation and organization of cable systems



Speak with our Design & Estimating Team Today! ♦ RTS@Eberliron.com ♦ 1 (888) 243-2669

One Partner. Six Specialized Divisions. DATA CENTER SUPPORT SOLUTIONS

EBERL IRON WORKS, INC.®

128 Sycamore St ◊ Buffalo NY 14204

eberliron.com

All Your Data Center Needs Under One Roof

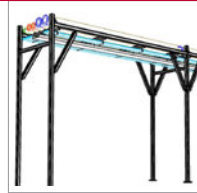
1 (888) 243-2669 Email: RTS@eberliron.com

Data centers demand precision, coordination, and partners you can count on when schedules are tight and expectations are high. With over 100 years of experience and six specialized divisions, Eberl Iron Works provides the products, expertise, and fabrication support needed to support every stage of construction. From rooftop supports and modular framing to prefabrication and safety solutions, we help streamline execution, reduce complexity, and remain your trusted partner, supporting mission-critical projects from planning through completion.



Multi-Trade Racks

Reduce congestion, improve coordination, and shorten installation schedules by consolidating multiple trades into our precision designed, prefabricated rack systems.



Corridor & Instrument Racks

Improve coordination, simplify maintenance, and create organized pathways for critical utilities and control systems throughout mission-critical facilities.



Unistrut Ceiling Grids

Reduce coordination challenges, simplify future modifications, and create organized support infrastructure for critical building systems.



Unistrut Metal Framing

Our extensive Unistrut inventory, fabrication capabilities, and decades of expertise help reduce lead times, simplify procurement, and keep projects on schedule.



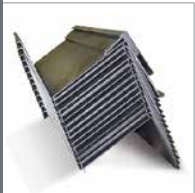
Structural Plate Parts

Reduce field modifications and rework with custom structural plate parts precision cut and fabricated to deliver the quality and consistency contractors depend on.



Safety Guards & Barriers

Fabricated safety guards and barriers help protect personnel, equipment, and critical assets while improving workplace safety and access control.



Stairpans & Treads

Manufactured in-square to save valuable installation time, our stairpans and treads fit cleanly between stringers without the need for additional filler, allowing for faster, cleaner welds.



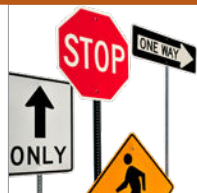
Prefabrication & Preassembly

Reduce field labor, improve installation consistency, and accelerate project schedules through kitted components and preassembled systems.



Barricades & Barriers

Protect personnel, secure critical infrastructure, and improve access control around active facilities and construction projects.



Signs, Sign Posts & Sign Stands

Improve safety, support compliance, and maintain efficient traffic flow with durable signage solutions built for demanding environments.



Metal Bollards

Protect critical assets and infrastructure from vehicle impacts while improving site security, reducing risk, and supporting uninterrupted operations.



Traffic Cones & Drums

Improve safety, reduce risk, and maintain efficient traffic flow around active construction zones and maintenance operations.

