



# Frederick Steel

SUPPLY CHAIN SOLUTIONS

The

# Mazak FabriGear Laser

a Frederick Steel Solution

## The Frederick Steel Laser Advantage

- Combines multiple steps in the manufacturing process, reducing your internal setup and handling time.
- Finished parts arrive ready for welding and/or assembly, reducing your production time and inventory costs, and increasing your cash flow.
- Finished parts equal increased production and faster turnaround to your customers.
- Laser cut finished parts offer greater consistency and improved weld preparation for a better fit and faster assembly.
- Special cutting programs allow for complex cuts for easier forming and fixtureless welding.
- The Mazak FG-CAD/CAM software allows us to import solid modeled part files for greater accuracy and fewer mistakes.
- Continuous rated output of 4,000 watts.



**FAMILY OWNED SINCE 1933**



<b>Frederick Steel Solutions</b>	
Max. outer circle diameter	6 in   150 mm
Max. wall thickness	5/8 in   15.875 mm
Max. tube material length	315 in
Max. finished part length	315 in
Max. workpiece weight	22.75 lbs / ft



Frederick Steel is committed to expert customer service for steel products and processing. Our **Mazak FabriGear 3D Rotary Laser** exemplifies our commitment to helping you and your business maximize your profits.

This innovative profile laser cutting system will put you at the top of today's competitive marketplace. Let us show you the value of choosing **Frederick Steel** for all your laser cutting needs.

**For additional details call Frederick Steel today!**

**NOTES:**

