

# Laser cutting saves you time and money



**W**hen we asked our customers what they wanted the most in sheet metal capabilities and fabrication advances, they said “greater speed and precision!” We’ve answered their call with the installation of two state-of-the-art CNC Laser Center by Cincinnati. This top-quality, high-speed cutting center is the answer for companies requiring highly precise, fast and economical cutting of metals, plastics and other flat sheet materials.

## Our state-of-the-art laser cutting center offers these great advantages

- Laser-quality precision ( $\pm 0.001$ " tolerance)
- Fast turnaround
- Capable of cutting a wide variety of metals and flat materials
  - Stainless steel — up to 3/8" thickness
  - Mild steel — up to 3/4" thickness
  - Aluminum — up to and including 1/4" thickness
  - Plus, galvanized steel, plastics, gasket and other flat sheet metals.
- Computer-controlled cutting, no tooling is required
- CAD/CAM compatible
- E-mail your CAD or DXF drawing and Bassett Mechanical will cut your parts.

## We also provide

- Plasma cutting for metal up to 2" thickness
- Water jet cutting up to 4"