



Fabrication Job Shop

Designer, Manufacturer and Integrator of Machines and Tooling

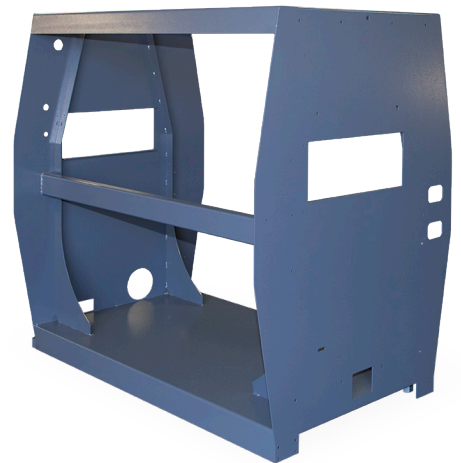
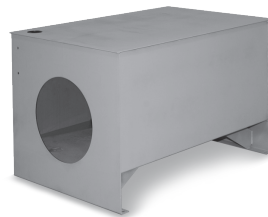
- **Machine Enclosures**
- **Machine Bases**
- **Guarding**
- **Platforms & Stairs**
- **Fixtures**
- **Racks & Shelves**
- **Tanks**
- **Weldments**

Lomar fabrication capabilities include: CNC laser cutting, shearing, sawing, CNC press brake metal forming, welding (Mig & Tig) and metal finishing (Powder or Liquid coating).

Build to print or let our engineering department assist in your product design.

Use us to augment your in-house capabilities or to meet a tight deadline, whatever the circumstances, we'll make certain the results meet your specs, schedule, and budget.

Additional metal working capabilities are available from our extensive machining services facility.



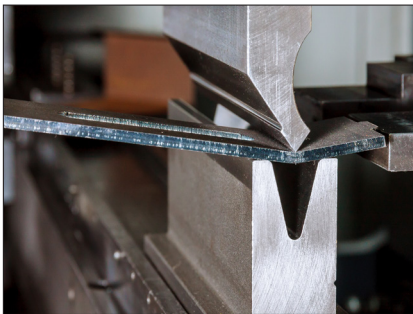
Fabrication Video

Equipment List

- CNC Laser, 5' by 10' bed.
(Capabilities: Mild Steel: 1", Stainless: 1/2", Aluminum: 3/8")
- 8' - 80-Ton CNC Amada Press Brake.
- 10' - 146-Ton CNC Amada Press Brake.
- 10' - 100-Ton Trumpf Press Brake.
- 120' - 100-Ton Press Brake.
- 10' Shear.
- Mig and Tig Welders.
- 14 gauge Thick Spot Welder
- Drill Presses, Pedestal Grinders, Belt and Disk Sanders.
- Hydraulic and Arbor Type Presses with Capacity to 50 Tons.
- Cabinet Sandblasters.
- Powder Coat Metal Finishing Booth: 10' by 10' by 25'
- Liquid Spray Booth: 13' by 23'
- Complete CNC Machine Shop Services.



Production Welding



CNC Metal Forming.



Delivery services available.



CNC Laser cutting provides precision cut parts.

ISO 9001: 2015



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