

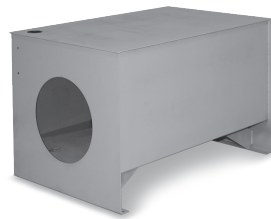


# Fabrication Job Shop

Designer, Manufacturer and Integrator of Machines and Tooling

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- 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

- (2) CNC Lasers, 5' by 10' bed.  
(Capabilities: Mild Steel: 1", Stainless: 1/2", Aluminum: 3/8")
- 8' - 80-Ton CNC Press Brake.
- 10' - 146-Ton CNC Press Brake.
- 10' - 100-Ton Press Brake.
- 10' Shear.
- Mig and Tig Welders.
- 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.
- Engineering Services.



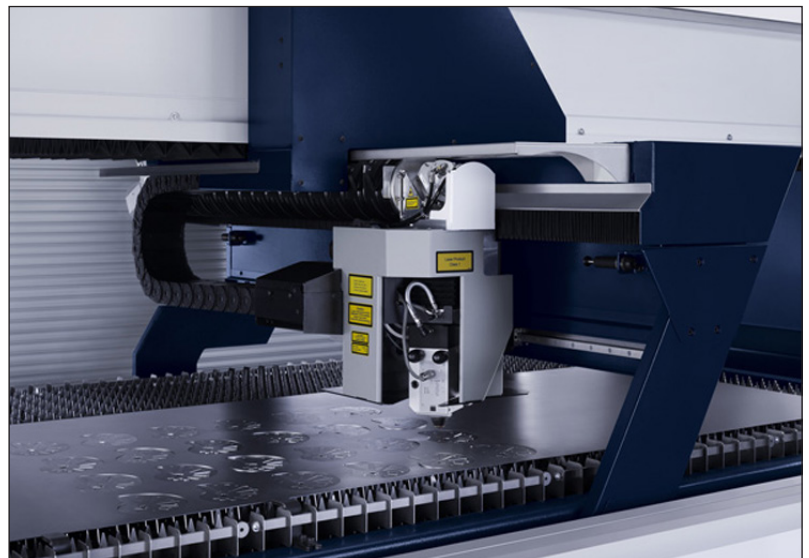
*Production Welding*



*CNC Metal Forming.*



*Delivery services available.*



*CNC Laser cutting provides precision cut parts.*

**ISO 9001: 2015**



**Veteran**  
**Owned**

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**Product Video**