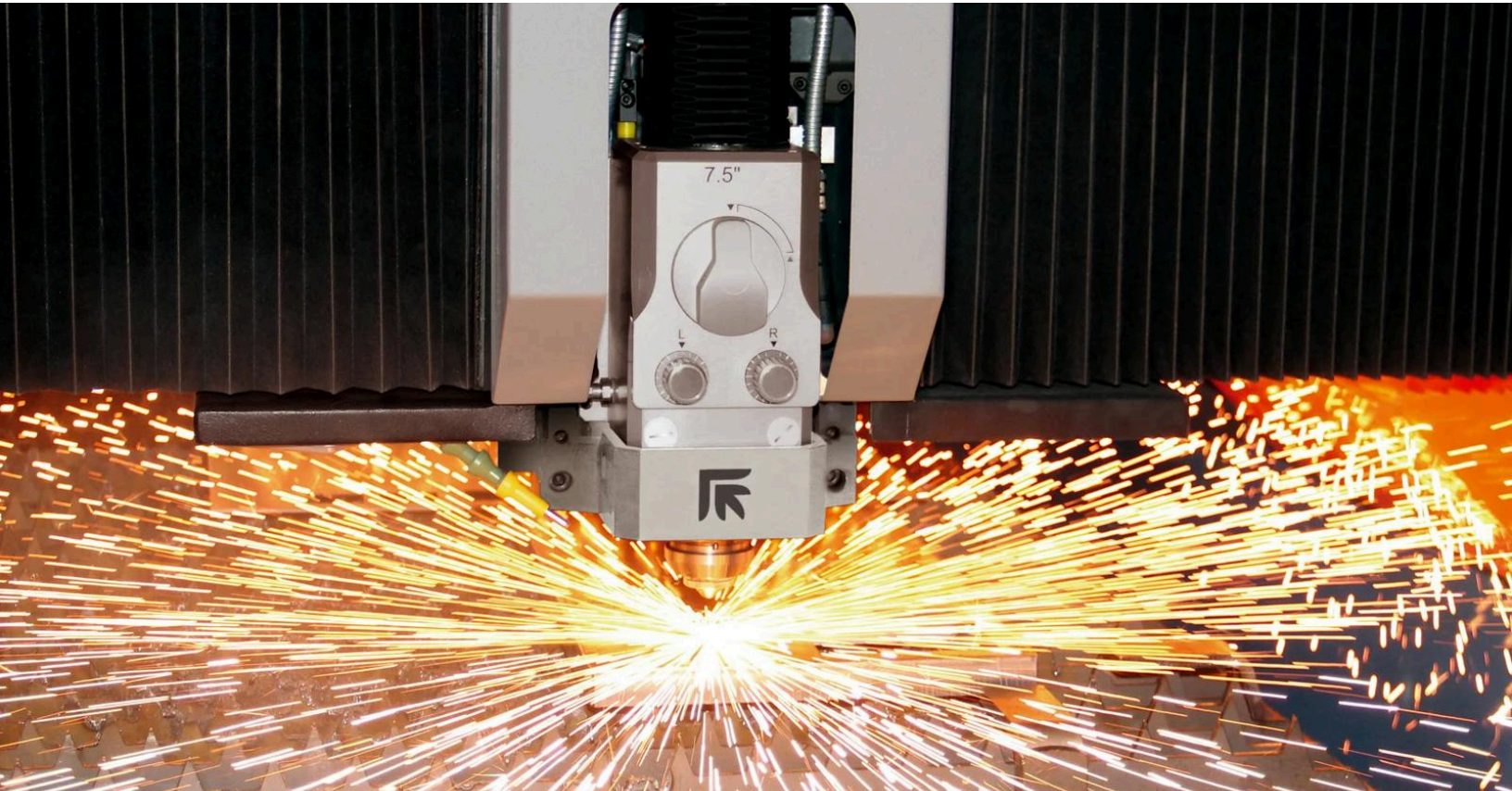




Metals Processing, Inc.

M.P.H. Metals Processing, Inc. was formed in 2020 with a core focus in providing the best available processing services for our customers.



At M.P.H. Metals Processing our services are available for our customers 24/7. Our comprehensive sheet metal and structural steel fabrication capabilities include:

CNC Laser Cutting with Fiber Optic Technology - Press Brake Forming - 7 Axis Robotic Arm Hi Def Plasma - Drill Line - Flat & Angle Punching - Sawing - Shearing - Welding - Fabrication - Delivery

Our rapid production services ensure that our customers have their needs met ahead of schedule.



Metals Processing, Inc.

mphsteel.com



Follow us on Instagram



Prima Power Platino Fiber 4kW CNC Laser

- Automated dual table cutting size of 60" x 120"
- Carbon Steel: .039" - .750"
- Stainless Steel: .039" - .500"
- Aluminum: .039 - .500"
- Copper & Brass: Inquire within



Baykal CNC Hydraulic Press Brake

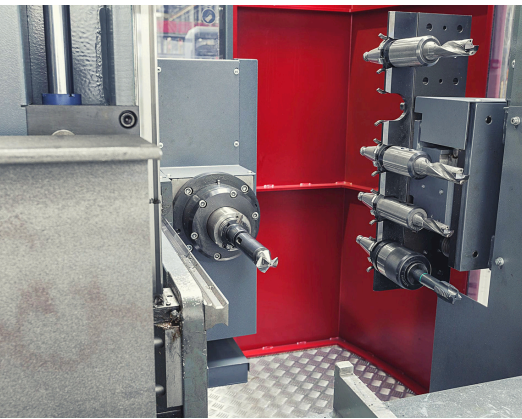
- 265 Ton x 13'3"
- Bending capabilities up to 3/8" thick plate x 144"



Voortman V807 Robotic Beam & Profile Cutting

- 40" width x 60' Feed in.

Processes any shape that needs to be produced. Structural design connections such as slotted web and dog bone cuts, copes at the start or end of a product, block outs, holes in every size and shape, weld preparations and marking on all four sides.



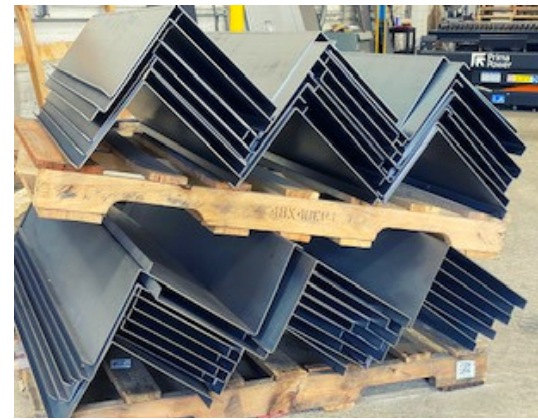
Voortman V600 CNC Drill Line

- 42" Diameter Drilling Window x 60 Foot in Length
- Drilling, Tapping, Sinking
- Wide Variety of Tooling Offered.



Voortman V550 CNC Flat and Angle Processing

- Punch and Shear Capacity up to 6" x 6" x 1/2" Angle & 1/2 x 6 Flat
- Part Stamping for ease of fabrication and assembly.



24/7 Availability

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