



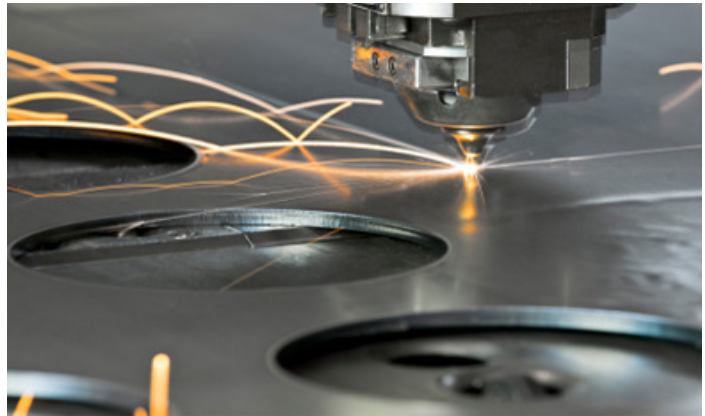
# HARSIDDH INDUSTRIES

## About us

Welcome To HARSIDDH INDUSTRIES. We have pleasure in introducing ourselves as a leading manufacturing of precious sheet metal components, specializes laser cutting and metal fabrication company Harsiddh Industries specializes in laser cutter and quick turn metal fabrication of flat, round and structural shapes in mild steel, stainless and aluminum — providing clients with quality high value parts, custom laser cuts and metal fabricator service meeting with the positive economics of an efficient vendor and realistic achievable production plans.

We have employed a dexterous team of professionals, which consists of highly experienced and dedicated workforce. Our organization has established a strong foothold in the market due to our consistent quality and timely services along with the enthusiasm of our technically qualified staff. We have the following members in **our team:**

- Technicians
- Engineers
- Quality controllers
- R&D personnel
- Sale and marketing executive
- Production Managers
- Skilled and semi-skilled labour



<b>Business Type</b>	Manufacturer, Exporter
<b>Our Advantage</b>	Advanced Machinery and modern infrastructure, working 24 hours, highly professional and qualified staff, full fabrication and sheet metal facility all under one roof
<b>No of Staff</b>	80 Employee
<b>Establishment</b>	1985
<b>No of Production Line</b>	2
<b>Production Capacity</b>	As per customer's requirement
<b>Product Range</b>	Sheet Metal Fabrication, CNC Laser Cutting, Bending and Welding Services, Assembling, Cabinets, Sheet Metal Components, Enclosure Fabrication, Tank and Hopper Fabrication, etc
<b>Services Offerd</b>	Fabrication Job, Laser Cutting, CNC Bending, Assembling Fabrication – MIG, ARGON, Spot, Stud Weldings.

## Our Services

- CNC laser cutting
- CNC Bending job work
- Sheet Metal fabrication MS-SS
- Enclosure Fabrication
- Machinery Part Fabrication
- Welding Services-(Argon, Mig, Spot, Stud)
- Powder coating and painting

## Laser Cutting Services

Harsiddh Industries offer a wide range of quality **Laser Cutting Services** through our advance CNC laser cutting machine for our customers across the world. Our laser cutting services is used in various fabrication and machinery needs across different industrial establishment. We maintain our quality services with strict adherence to excellence model of international standards.



We provide laser cutting services for cutting the parts as per the customer's need and drawing system. We are manufacturer and exporter of all type of laser cutting parts from SS and MS Sheet, as per the client's drawings. We make various laser cutting components as per industries requirements.

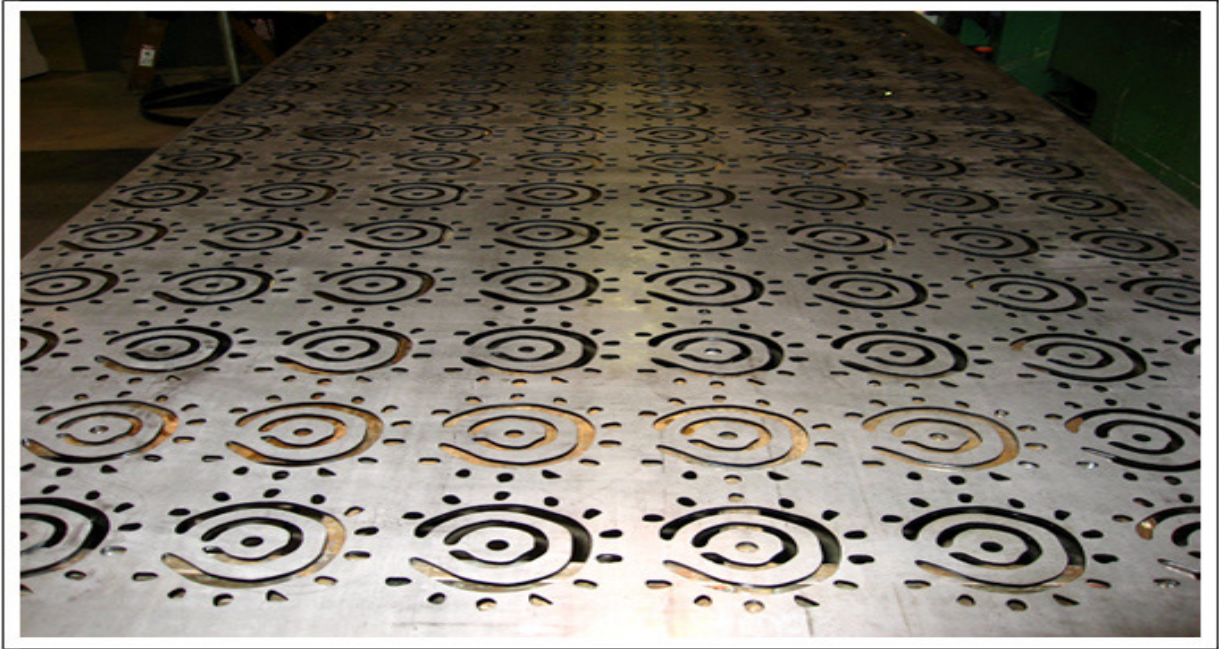
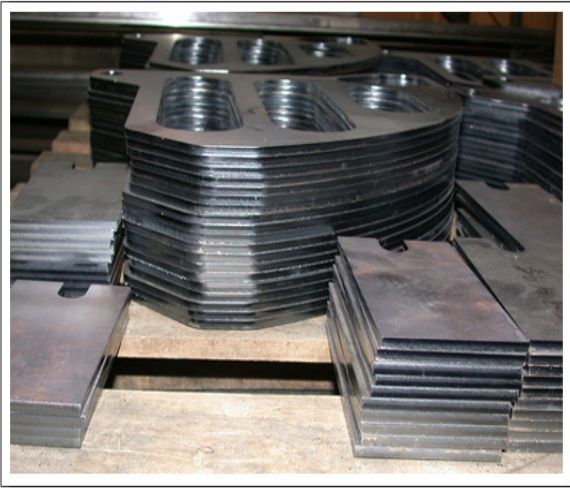
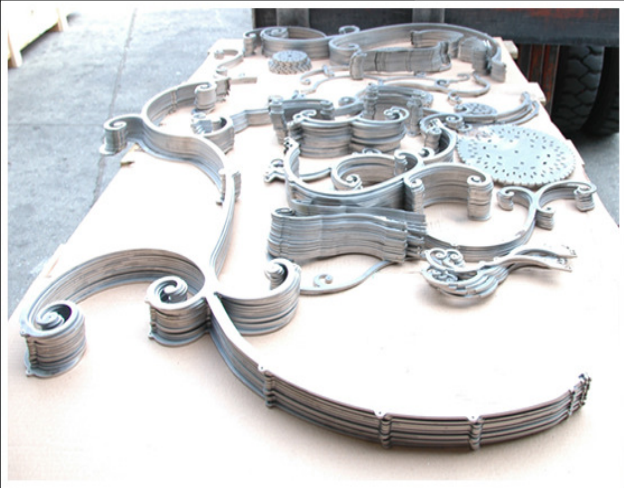
We have Yamazaki MAZAK Laser Cutting Machine with comprehensive software package for quality cutting of our own advanced production facilities.



**Laser Cutting Machine Capacity:**

- Table size (sheet size)           – 3100 x 1550 (mm).
- SS N2 (Nitrogen) Cutting       – 10 mm Thickness.
- SS O2 (Oxygen) Cutting       – 14 mm Thickness.
- MS O2 (Oxygen) Cutting       – 22 mm Thickness.
- Acrylic                               – 50 mm
- Aluminium(Alloy)               – 5 mm.

Laser cutting parts



## CNC Bending Services

CNC machine bending is a highly automated bending process. It allows high dimensional accuracy and design flexibility. The process provides excellent repeatability.

Relying on our resourceful infrastructural amenities, we provide various kind of **CNC bending works** for our extensive customers. We accomplish our CNC bending as per required specifications of the related fabrication assignments. We maintain strict vigil throughout different stages of bending works to ensure conformity with international quality standards.

### CNC Bending Machine Capacity - 4 Axis 160 ton 4200 Length

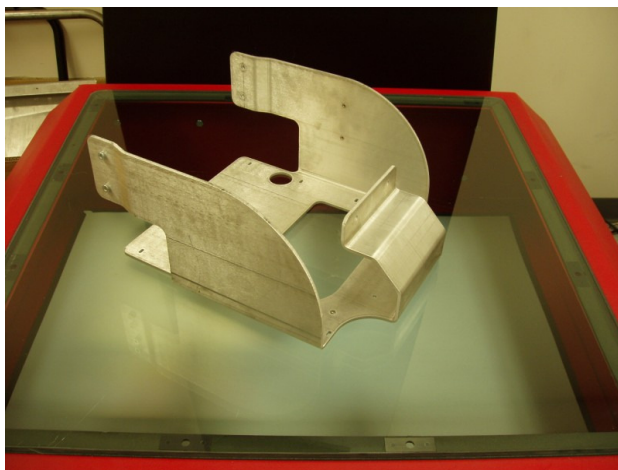
We are manufacture and exporters of various types of CNC bending parts and component as per the customer drawings and with custom design.

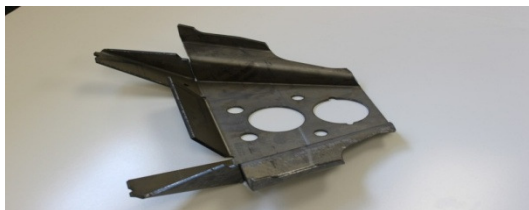
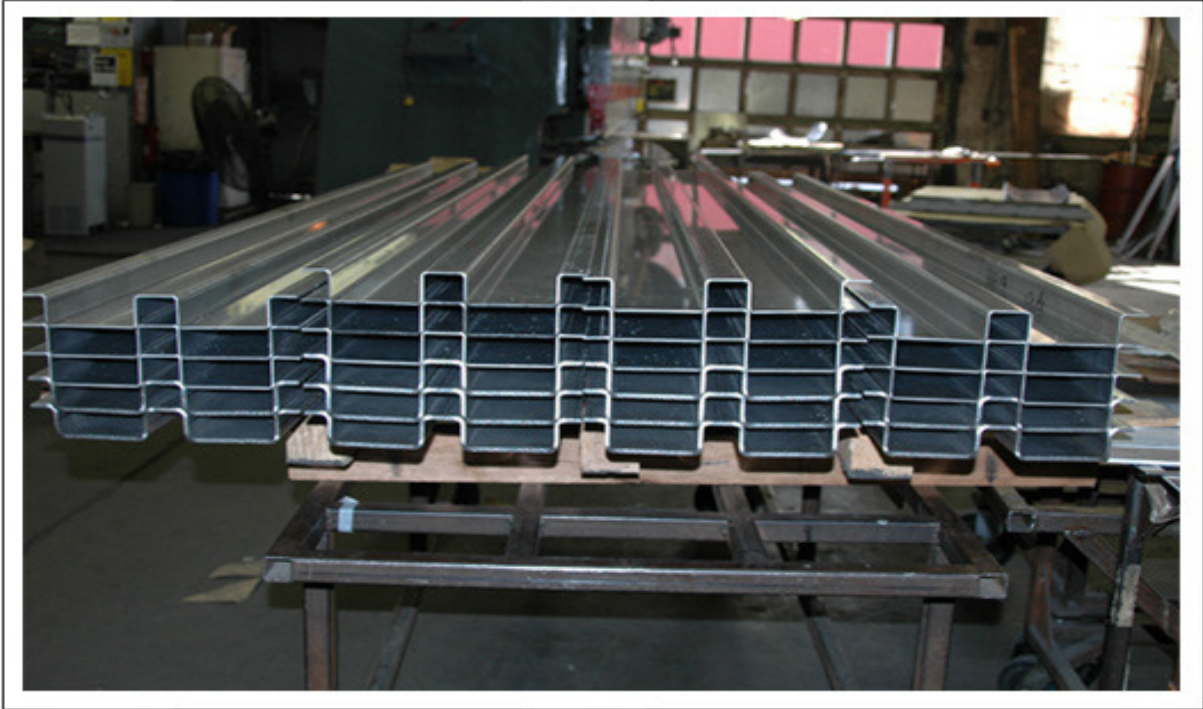
We are able to do any kind of complex and multiple bending operations. We have in house following machines to do these operations. Our vast experience and expertise enable us to understand the requirement of clients and helps us in providing quality and reliable metal bending services.

We dedicate ourselves to in providing consistent and precise bending services to our clients. Our technicians hold expertise in bending thick or thin metal to any shape and fabricating fine engineered product with a perfect finish.

Owing technologically advanced range of Press Brakes of various capacities, we have been able to execute concerned project with in a stipulated time frame.

Knowledge and skill of bending machinists that assist to guaranteed part accuracy and economy, Harsiddh provides necessary knowledge and training to give that expertise to the machinists in the first place and update our operators skills about new and advanced techniques for improve quality and productivities.





## Sheet Metal Fabrication

HARSIDDH INDUSTRIES Laser & Fabrications offer a one stop shop for sheet metal fabrication services. With over 30 years experience in precision sheet metal work, we have in depth knowledge available to you. With Laser profiling, numerous inserting and studding equipment as well as MAGS & TAGS welding coupled with our own in house conveyerised powder coating system, we have everything you need under one roof to manufacture your sheet metal products.

Our continued investment in high tech sheet metal working equipment, as well as a policy of investment in the most up to date software available, allows us to offer you competitive prices & fast turnaround for custom items and series production. Because we manufacture the metalwork and carry out the powder coating, we have complete control over quality and delivery.

### What our customers say

"HARSIDDH INDUSTRIES have helped my business with non stop co-operation from prototype to production."

**Managing Director of a KHS MACHINERY PVT. LTD.**

" HARSIDDH INDUSTRIES friendly attitude and high skill and equipment levels have helped our business to grow."

**Managing Director of a FERROMATIK MILACRON INDIA PVT. LTD.**

" HARSIDDH INDUSTRIES Laser & Fabrications manufacturing advice together with having an all round capability and on time delivery is of great help to us."

**Director of WINDSOR MACHINES LIMITED..**

" HARSIDDH INDUSTRIES Laser & Fabrications ability to use the most economic means of production has helped keep down our cost."

**Purchasing Manager for a Hitachi Hi-rel Power Electronics Pvt. Ltd.**

### Additional Services

As well as full capability to laser cut flat profiles, we offer an unrivalled fabrication, sheet metalwork, machining and finishing service in-house.

- CNC Machining: CNC Turning (up to 2m length) and CNC Milling (up to 10m length)
- Grinding: External, Internal, Surface
- Drilling: Radial, Multi-column, Pillar Bench
- Tapping: Column and Bench
- Assembly: As manufacturers of machine tools and workshop machinery, our fitting department is familiar with the many aspects of assembly and fitting work.

- Tool Room: Our well equipped tool room supplies both our internal needs and external customer requirements for jigs, fixtures and prototype manufacture, with a CMM measuring machine.
- Ancillaries: In addition to the above classified facilities, we also have in-house paint and equipment for: Sawing (horizontal, vertical and circular), Polishing, Linishing and Paint Spraying.
- Finishing: For your hardening, electro-plating and other treatment requirements on your laser cut parts, we have long standing arrangements with specialists in these processes. We also offer in-house vaqua blasting, mechanical polishing and paint spraying to specification.
- Fabrication: Full facilities available for large and small fabrication, adding extra value to our laser cutting operations.
- Cutting: Guillotines, Sawing

## PRODUCTS

Sheet Metal Components  
Laser cutting parts  
Fabrication (MS-SS)







## Infrastructure

### Manufacturing Process :

Processed done as laser cutting – cnc bending – fabrication – assembly – packing – dispatch

### Manufacturing standards :

Harsiddh Industries manufactures components as per customer's specification & design, which governs the manufacturing methods, while ensuring quality control at all stages.

Following is a list of other machines we have and their specification:

SR NO	TYPE OF MACHINE	MAKE (MANUFACTURER)	TABLE SIZE (Actual Workable Area)
1	CNC LASER CUTTING	Yamazaki Mazak (JAPAN)	4000mm x 1550mm
2	CNC LASER CUTTING	Yamazaki Mazak (JAPAN)	2500mm x 1250mm
3	CNC BENDING	Jiangshu Mangli (CHINA)	4200mm (160 tonne)
4	CNC BENDING	Haco (DELHI)	3000mm (100 tonne)
5	BENDING	Jekson (INDIA)	4000mm (300 tonne)
6	SHERING	Jekson (INDIA)	4000mm (12mm Thk)
7	SHERING	Jekson (INDIA)	3000mm (16mm Thk)

## CONTACT US

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