

A large industrial building with a red metal roof and white corrugated metal walls. The word "SIDDHANT" is written in large, red, 3D block letters on the upper part of the white wall. Below the main wall, there is a lower section with several windows and doors, some of which are covered with barbed wire. A stone wall and some greenery are in the foreground. The sky is overcast. There are some geometric shapes in the top right corner of the image.

SIDDHANT

SIDDHANT TOOLS

Working for customer satisfaction

About Us

SIDDHANT TOOLS PVT. LTD. is an ISO 9001:2015 Certified Company. We are manufacturer and exporter of a wide range of tools, die castings and allied products . Based on our infrastructure, we develop high precision, accurate tools with engineering excellence. Our products are designed to suit the needs of the clients. Leveraging on our excellent production facilities, we produce innovative products that are built with latest technologies. Further our products find wide application in a number of engineering based industries and are in great demand. High-class alloys and metals are used in making our products that gives the strength and durability to our products.

Our Industry Solutions

- Aluminium Laser cutting
- Brass Laser cutting
- CNC Bending
- MS Machining
- SS Laser cutting
- DG CANOPY
- Powder Coated Cable Treys
- Powder Coating



LASER CUTTING & BENDING



FABRICATION WORK



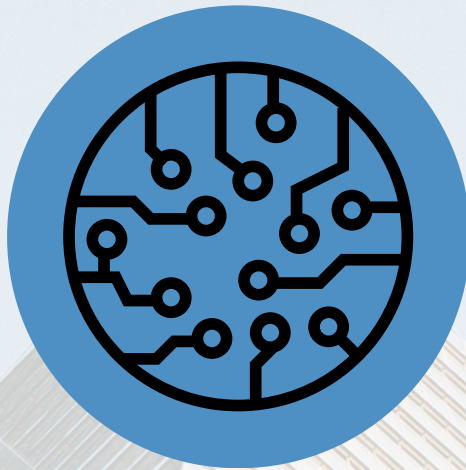
POWDER COATING

Why People Choose Us ?



Satisfaction Guaranteed

Siddhant Tools has supply products to more than 3500+happy clients with 100% Satisfaction.



Project on time

We are well known in the industry to deliver goods on time with no compromise in Products Quality.We always place maximum emphasis on the quality of the products.



Latest Technology

Keeping Customers need in center, we always update Machinery with Modern Technology and High Precision line of Lazer Cutting Machine.



Durability

We provide high quality and durable products that sustains for a longer period of time



Innovative Technology

Our innovative approach includes high technology industrial solutions to help our customers to achieve the potential production targets.



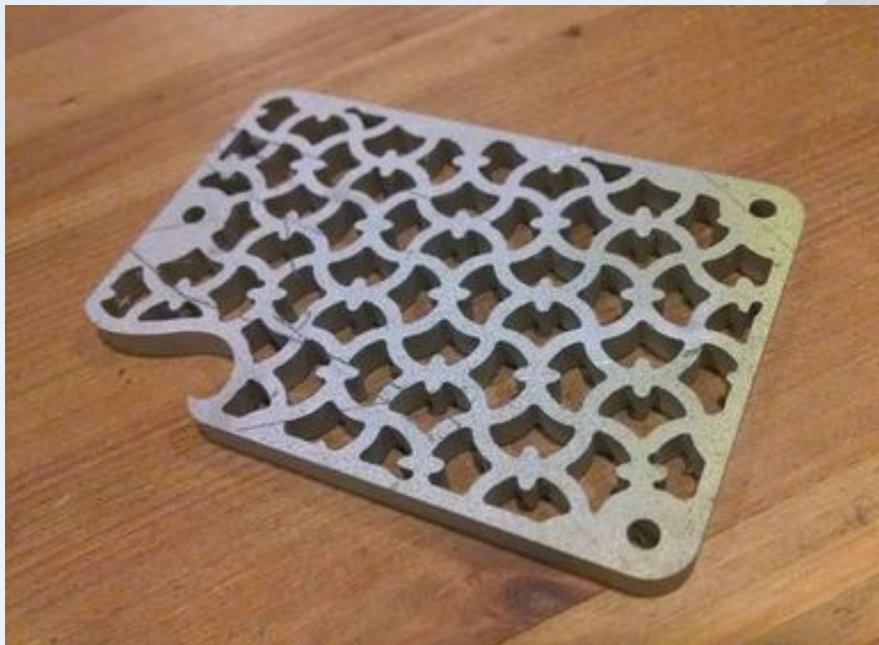
High quality Products

We provide unique, high-quality products and services to our customers worldwide.

We At Siddhant Tools Pvt. Ltd. Are Committed For Customers Total Satisfaction

Our Services

LASER CUTTING



Technical Specification

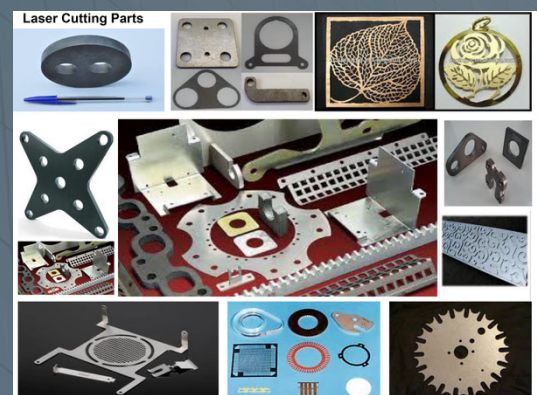
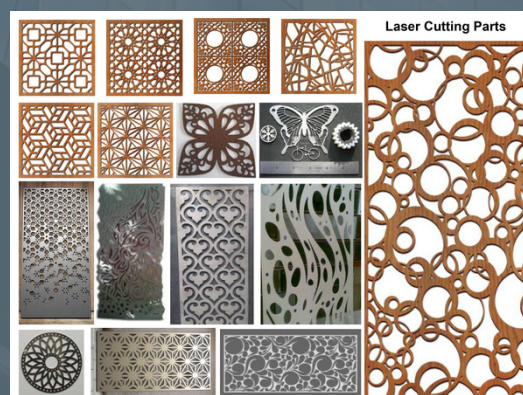
- Bed Size 1500*3000mm with autopalet changer
- Cutting Capacity upto MS 12mm & SS upto 4mm

DNE

Laser Cutting is the most accurate process for fiddle as soon as cuts concerning coarsely any material. Laser bitter is the use of a high-powered laser to clip materials to precise specifications set in the controlling software of the laser spiteful machines. The digital settings are converted by the software and administered by the laser for tidy and exact cuts. Laser converting applications are used to outfit through cuts, kiss-cuts, laser perforation, scores, laser etches, laser ablations, laser welding, and drilling.

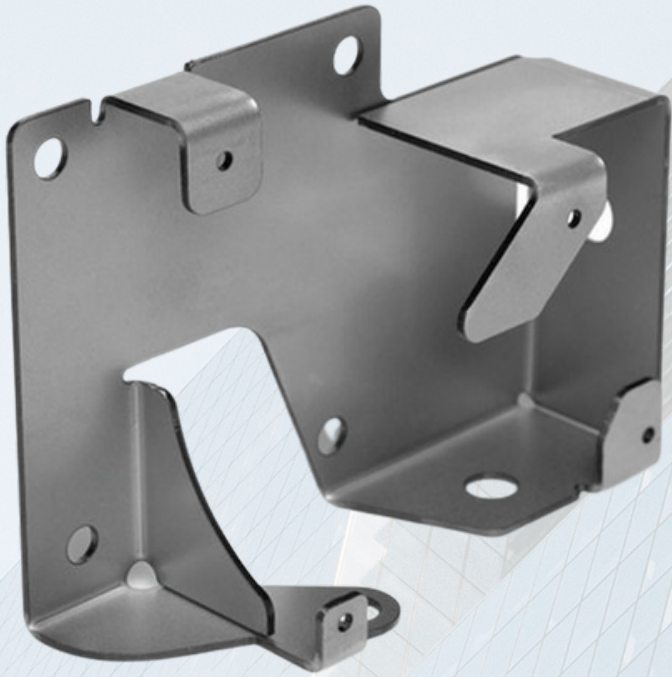
High speed cutting, auxiliary loading and unloading and efficient production reduce labor costs. At present, laser cutting machines have been widely used in electronics, elec-trical, mechanical hardware, new energy lithium, packaging, solar, LED, automotive and other industries.

OUR LASER CUTTING DONE WORKS



Our Services

CNC BENDING

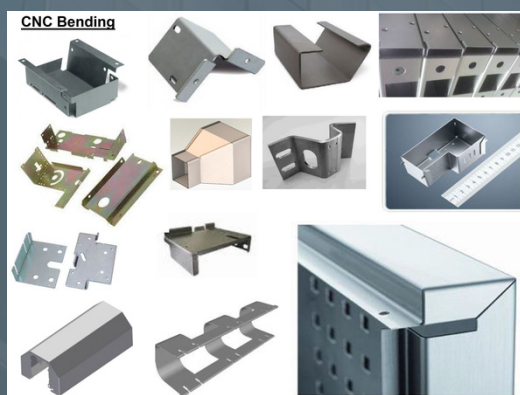


Computer Numerical Control (CNC) bending machines are refined tube benders that guarantee a high level of productivity and repeatability. These machines fabricate high environment bent tubes that can be used for various classified ad applications employed in the automotive, chemical, and furniture industries, as ably as for shipbuilding, railways, and new same industries. It is a highly automated and efficient in terms of precise bending. It allows high dimensional accuracy and designs flexibility.

Our Expert team of CNC Laser cutting in India operators and the program always take care of quality and material, We have high productivity results with a table speed of 1.3 times and back gauge speed 3 times. However, we use up to date software's with easy programming, direct angle mode, new bend deduction calculation, and note functions. Our CNC bending machine has wider functions in terms of height tool, supporter, etc. It also stimulates the bending process detecting collusion. This results in lower wastage, in turn, economic manufacturing at faster speed resulting in quick deliveries.

Our manufacturing plants have a capacity of room 130 Tons and Ram length of 3 meters. We can offer Bending up to 10 mm thickness for sheet steel.

OUR CNC BENDING DONE WORKS



Our Services

FABRICATION WORK



Sheet metal fabrication

Sheet Metal Fabrication refers to the bending and shaping processes of sheet metal techniques. It can be sealed all sorts of obscure hollow shapes and sections, and the equipment used for these processes, range from easy hand tools, to higher gift-operated automatic machinery.

Stainless steel fabrication

Stainless steel fabrication refers to the shaping and bending techniques of stainless sheet metal paperwork. Stainless steel can be firm the whole interchange types of sections and perplexing hollow shapes. The equipment which is used for these processes can range from taking into consideration gaining tools to easy hand held tools.

OUR FABRICATION DONE WORKS



Our Services

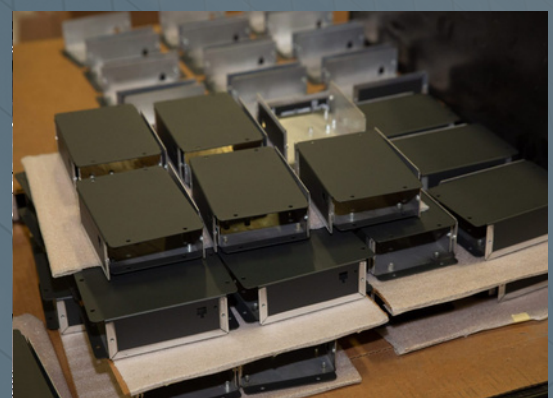
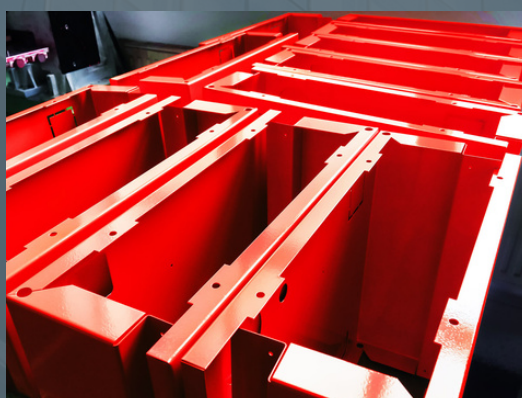
POWDER COATING



PTFE coating is a fluorocarbon solid, making it resistant to corrosive chemicals and extreme temperatures for both hot and cold, UV ray resistant, and low friction. It also provides good insulation from electricity and doesn't absorb water. Its legacy in industrial applications spans over 80 years.

We are a prominent service provider of high performance PTFE Coatings. Being an eminent firm, we are providing technologically advanced Coating Services to worldwide customers. Our complete range of services includes SF Coating, Marine Coatings, PTFE Coatings Services, Fluoropolymer PTFE Coating Services, Fluoro Polymer Non Stick Coating, etc., is enhancing and improving the properties of any instruments. It makes the instrument non-sticky, abrasion and wear resistive, corrosion resistive, long lasting and dry film lubricated. Owing to such advantages of our services, many industries and sectors are approaching us. Presently, we are catering to surface coating needs of Pharma, Chemical, Textile, Automobile and many other industries.

OUR POWDER COATING DONE WORKS



Our Services

OUR MACHINERY LIST

Machine	Type	Quantity
Laser Cutting Machine	Bed Size 1500*3000mm with autopalet changerCutting Capacity upto MS 12mm & SS upto 4mm	1 Nos
CNC Press Break Machine	140 Ton Capacity with 3200 lengthupto 6mm Bending, 5 Axis	1 Nos
Drilling Machine	Hand Drill Machine	5 Nos.
	Vertical Drill	3 Nos
Welding Machine	Co2 Welding Machine	5 Nos
	Arc Welding Machine	5 Nos
Bending Machine	60ton 1600mm length	1 Nos
Laser Welding Machine	3KW	2 Nos
Tapping Machine	20mm	3 Nos

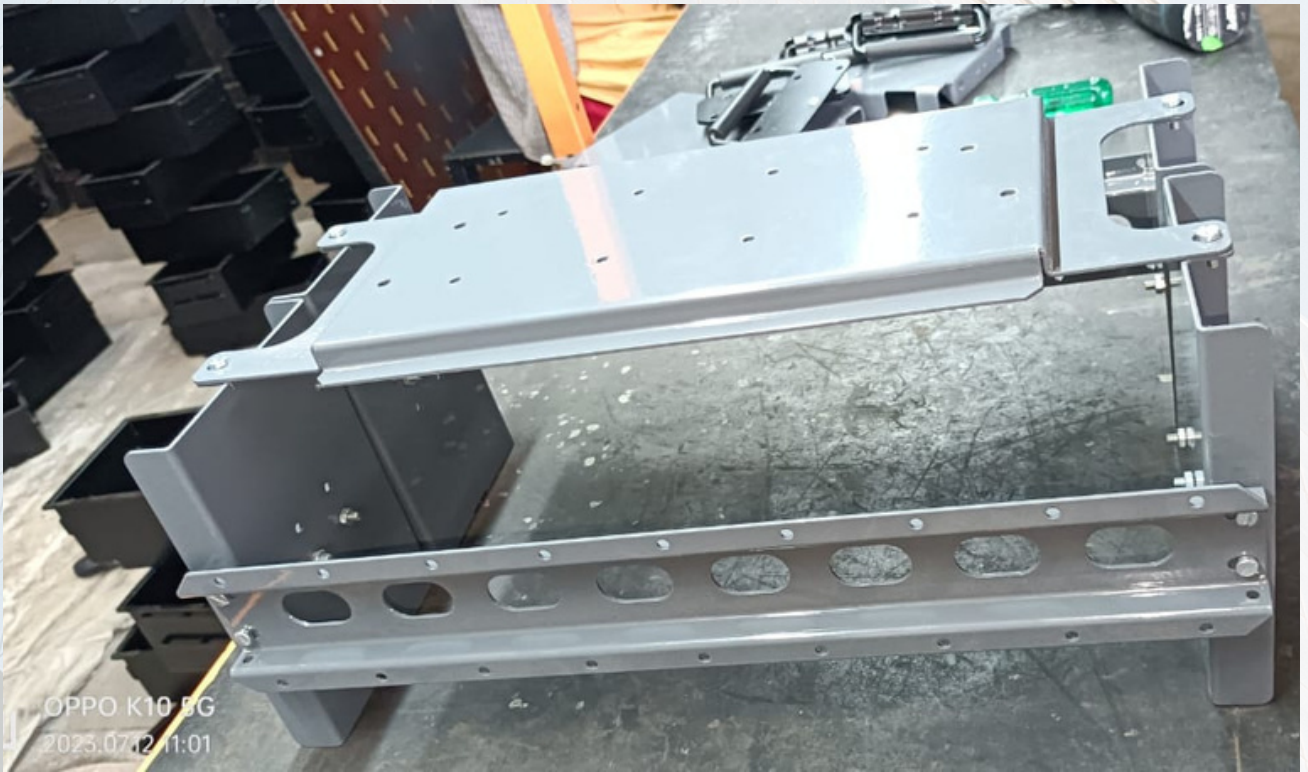
List of Customers

- WAREEE
- OLECTRA GREEN HYDRABED
- ANTONY GARAGE MUMBAI
- KABRA EXTRUSION TECHNIK LTD
- JLN PHENIX ENERGY PVT LTD
- SANLEC AUTOMTION
- GREENS CHAN TECHNOLOISES
- ROHIT PRESS COMP PVT LTD
- POSCO-Core(I) Pvt. Ltd- Talegaon Pune.
- Phoenix Macano India Pvt.Ltd.Urse.Pune.
- PORITE (I) Pvt. Ltd - Chakan. Pune.
- Omkar Industries – Chakan. Pune.
- Siddhant Electricals – Chakan. Pune.
- Buntly Enterprises – Chakan. Pune.
- Ecozen olutions Pvt.Ltd. Thathwade.Pune.
- MAKE ON ENTERPRISES
- ABS POWER SYSTEMS

Gallery



Gallery



Gallery



THANK YOU

Siddhant Tools Pvt. Ltd.

Is An ISO 9001:2015 Certified Company.

We Are Committed To Enhancing Customer
Satisfaction And Provide Best Services

CONTACT US



+91 982 2798 723



siddhanttools1960@gmail.com



PAP-K 43/1, Chakan Industrial Area
Phase II, MIDC, Bhamboli Pune
Maharashtra 410501

Terms & Conditions Apply*