



# FABTRONICS



**Mfrs. Of: PRECISION SHEET METAL FABRICATION ACCESSORIES &  
LASER CUTTING CNC PUNCHING**

## **ABOUT US**

Fabtronics is an ISO 9001 : 2015 certified company.

We take immense pride and pleasure to introduce Fabtronics located in Peenya Bangalore to you. Our motto is to “*Strive for Excellence*” by adapting to the various requirements of our clients and by providing the best in class quality with cost efficiency. Fabtronics vision is to make innovatively progressed one stop solution for generally finished assemblies, cabinets, panel & CNC punched precision sheet metal components. We have confidence in consistent change in our entire attempt. We are the leading sheet metal enclosure manufacturers and sheet metal components exporters throughout the country of India. As the primary manufacturer, we confer the high quality of sheet metal enclosures to you at low rates.

# QUALITY POLICY

Here at Fabtronics, we are committed to assure **"Top of the Line quality"** for the various versatile products that are being manufactured in our premises. We thoroughly believe that quality comes over every aspect of manufacturing which is relevant with our work. In the supervision of the highly experienced crew who adapt to the various drawings, the execution is right on point where there is no room to compromise over quality. We are here to improve the excellence in the levels of our quality management in regards of both product as well as our numerous service experience. We are strategically a medium sized sheet metal manufacturing company that allows us the flexibility and responsiveness that our clients desire which allowed us to maintain a long profitable business relationship with our valuable clients. Thus, we strive for customer satisfaction by ensuring them with our engineering solutions at cost efficiency given to them on time and thereby providing them what is called our best to suit their requirements.



# Our Services

- Our Services include one stop solution for generally finished assemblies, cabinets , Panels & CNC punched precision sheet metal components. We manufacture the **Heavy duty Panel Boards, Front Panel Boards and Electrical panel board** as per the defined industry standards.
- Sheet Metal services offered by us also include **Design and manufacturing:- Fabrication of Sheet Metal Enclosures, industrial Sheet Metal Cabinets, Sheet metal enclosures for computer parts , ATM & KIOSK parts.**
- We also manufacture accessories and parts that are used for machines in the field of **Agriculture and Farming.**
- We are also constantly working on **Facade manufacturing and Front Elevations** in the field of **Architecture.**
- We manufacture **Display & Retail Rack systems for shopping malls, Personal Locker Units, Electrical and Electronic Enclosures, Medical accessories, Modular Cabin frames, Stainless Steel Cabinets, Work Station Frames and Legs.**
- We also relevantly work on **all type of job works** based on large, medium and small scale on materials such as ***Mild Steel, Stainless Steel, Aluminium, Copper, Brass, CRCA Steel And HR Steel.***



# CNC Machines and Fabrication

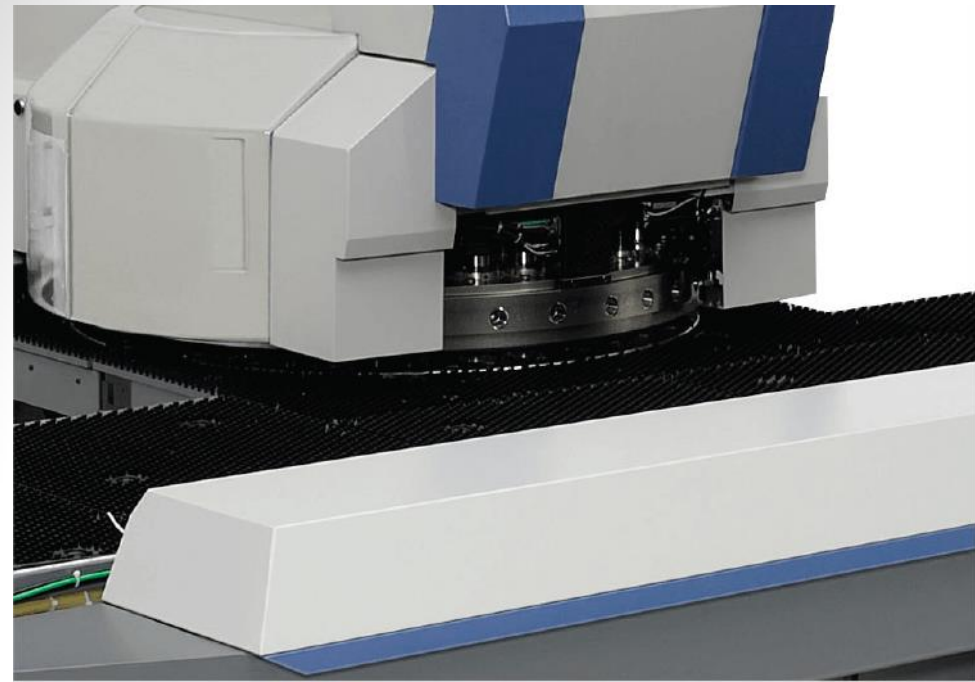
- We have practical experience in offering CNC fabrication procedure for different metals and machine supplies under administrative workstation control. The CNC metal items made by us are generally created with the assistance of our CNC machines and most innovative techniques. Our CNC fabrication machine incorporates CNC laser machine, CNC Turret Punching Machine and CNC Bending Machine. We present this CNC office to process brilliant exactness sheet metal fabrication for different metals like CRCA, G.I. sheets, stainless steel, and HRCA. With the assistance of this CNC fabrication office, we have the ability to fulfill the necessities of our clients. CNC fabrication is broadly utilized in Engineering and Automobile businesses.
- Our CNC Fabrication offers the following facilities :
  - Punching: CNC punching from 0.8 to 3.00mm width of 1250 x 3000mm without repositioning.
  - Curving: Components might be twisted up to 3mm of any material with an exactness of 0.2mm by utilizing CNC Bending Machine.
  - Laser cutting: A broad range of materials can be cut with high precision (Mild Steel up to 10mm)
  - Welding: CO2 welding
- Simple to Generate parts with diverse design.



<b>Machine</b>	<b>Make</b>	<b>Range/Capacity</b>	<b>Year of installation</b>
<b>LASER CUTTING</b>	PENTA	1KW	<b>2018</b>
<b>PUNCHING</b>	MURATEC	30 TONS	<b>2018</b>
<b>BENDING</b>	DENER (2No's)	135X3000	<b>2018</b>
<b>WELDING</b>	CWA	215 AMPS	<b>2018</b>
<b>TAPPING</b>	NIRVA	6mm CAPACITY	<b>2018</b>
<b>DRILLING</b>	VISAMAN	25mn CAPACITY	<b>2018</b>
<b>REVITING</b>	KUNSHAN	Stoke125 mm	<b>2018</b>







# Product Gallery



**Display Retail Racks**



**Custom Enclosure**





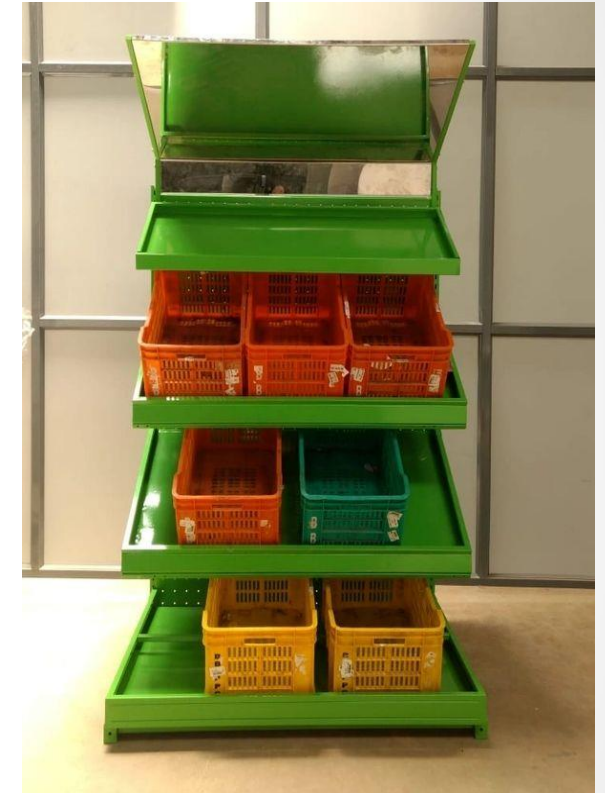
# Product Gallery



Façade (Aluminium)



**Ventilator Stand**  
(Manufactured during the first wave of covid-19)



**Retail Racking**



# Our Valuable Clients



## Contact Information

Mr.G Venkataramaiah:- [9901453331](tel:9901453331) / [6363565473](tel:6363565473)

Mr.G Veeraiah:- [9611509300](tel:9611509300)

Khata no.538/425 & 541/428, 8th cross, ward no.41 patel channappa's indl estate andrahalli main road, Bangalore- 560091, Karnataka, India.

E-Mail: [fabtronicsindia@gmail.com](mailto:fabtronicsindia@gmail.com)

WEBSITE: [www.fabtronics.in](http://www.fabtronics.in)

**For more information, check out our  
website.**

