

# Sumit Fasteners



## Committed to excellence!

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World of precision and excellence, where every screw we manufacture is a testament to our unwavering commitment to quality and innovation.

Building the Nation with one screw at a time.





# About us.

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We are manufacturer of Screw based out of Chandigarh with the name of Sumit Fasteners our factory was established in 2000 with the aim of providing high-quality fastener requirements for a range of clients.

We specialize in producing high-quality screws for a variety of industries, including construction, automotive, and electronics.

Our manufacturing process utilizes the latest technologies and equipment to ensure that our screws are manufactured to the highest standards. We use only the best materials available to produce screws that are strong, durable, and long-lasting.

Our team of skilled engineers and technicians are highly trained and have years of experience in the industry. They work tirelessly to ensure that each screw we produce meets our strict quality standards.

In addition to our standard screw offerings, we also provide custom screw manufacturing services. Our team will work closely with you to develop custom screw solutions that meet your specific needs and requirements.

*We take pride in our commitment to customer satisfaction. We understand that our customers rely on our screws to keep their businesses running smoothly, which is why we always strive to deliver our products on time and at a competitive price.*

**120 MT TON  
Monthly Production**

**2 Manufacturing  
units**

**Everything  
Inhouse**

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# Build to last.

Products we manufacture

(SIZES 2x4.5mm to 14x75mm)

## Self Tapping Screws

Phillips pan head self-tapping screws, like the name suggests, does not require a pilot hole. The basic shape of the screw is round, and it does not come with a slot for the positioning of a screwdriver. Therefore, the usage of these screws should be carefully mapped before nailing it. These screws can be used in sheet metal and timber-to-metal applications. The tensile strength of these screws allows it to be used in high load applications as well.



(SIZE : M3/M4/M5/M6/M8) & other custom sizes

## Machine Screws

Machine screws are typically designed with finer, more accurate threads than alternative fastener types. They are generally intended for use with a pre-drilled interior tapped hole or a nut. Machine screws are most often used for fastening metal parts securely together in various types of machinery or construction.



PAN/CSK/TRUSS : (M3 to M6 x 75mm)

## Chipboard Screws

Chipboard Screws, also known as particleboard screws. These self-tapping screws have a coarse thread with twice the thread pitch of standard wood screws, making it easy to drive them into a variety of materials such as chipboard or various densities of fibreboard.



## Electro- plating

Zinc-plated steel fasteners are a popular choice for this type of component. As steel is a strong material it can be used in a number of applications. However, it is susceptible to corrosion (rust) when exposed to moisture and oxygen and so by coating the fastener in Zinc, corrosion protection is offered. Zinc is abundant, workable and inexpensive and provides heat resistance to temperatures below 200°C.

We have multiple Electroplating options:

1. White Zinc
2. Blue Passivation
3. Green Zinc
4. Trivalent plating with SST 96-120 Hours & RST 350 Hours plus.



## Contact us.

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A speedy delivery time, coupled with an extensive network of partners to help us source products, makes us the ideal choice to manufacture and supply fasteners to suit your needs along with Best Plating

### Address

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