

Fastening the future together.

PRODUCT CATALOGUE

We provide high-quality, precision-engineered fasteners to a wide range of industries, including automotive, construction, and industrial sectors.





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TABLE OF CONTENTS

Table of Contents	
About Us	03
Our Goals	04
Product Overview	05
Our product	06
Black oxidizing	08
Hot-dip galvanized	09

Contact





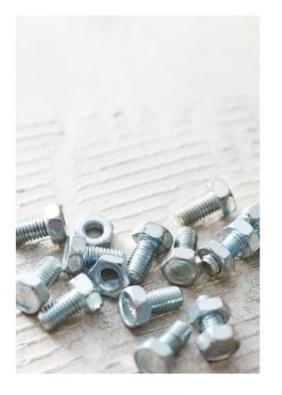
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ABOUT US

ADITYA PATIDAR

OWNER OF GATIMAN STEEL WORKS

The cornerstone of my illustrious
career in the nut and bolt
manufacturing industry. In 2024, armed
with a vision and a strong work ethic, I
founded Gatiman Steel Works.





The company started small, operating out of a modest facility, but its unwavering commitment to quality and precision set it apart from the competition.

. Under my leadership, GSW focused on producing high-quality, reliable nuts and bolts that met stringent industry standards.

Page 03



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OUR GOALS



Our mission is to be a global leader in manufacturing fasteners, steel wires, and cold forged components



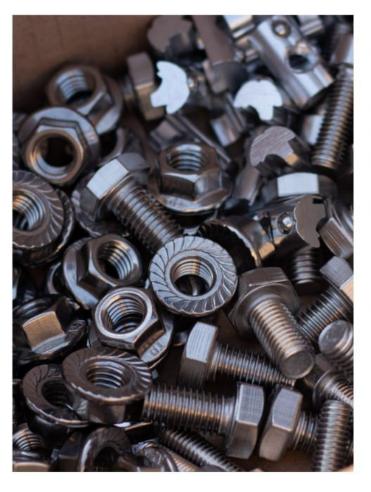




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PRODUCT OVERVIEW

Nut and bolt manufacturing is a critical industry that produces essential fasteners used in a multitude of applications, from construction and automotive to aerospace and electronics.





The manufacturing process with begins selecting highquality raw materials such as steel, stainless steel, brass, or aluminum. These materials undergo precise cutting, forging, threading processes to create durable and reliable nuts and bolts.

Surface treatments like
galvanizing or black oxide
coating provide additional
protection and aesthetic appeal.
Quality control measures,
including rigorous testing for
tensile strength and durability,
ensure that each fastener
meets industry standards.t



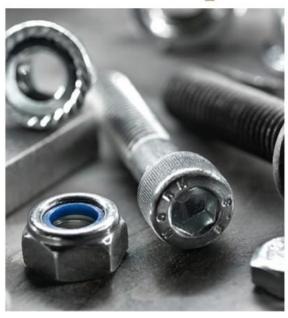
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Studs.



OUR PRODUCT

Allen cap.



We provide high-quality fasteners like Nuts,Bolts,Screws, Stud,Allen cap bolt,Washers. Surface treatments like galvanizing or black oxide coating provide additional protection and aesthetic appeal.

All types of fasteners are available.





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Bolts.

We provide all types of bolts and various types of grade in the bolts provide a cleaner and more compact assembly, making them ideal for use in tight spaces.





Nuts.

We provide various types of nuts like, Square nut, Dome nut, Nyloc nut, Flange nut, Hex nut. This nuts provide reliable fastening solutions across construction, automotive, machinery, and manufacturing industries.

Screws.

we provide all various types of screws. Some screws are coated for corrosion resistance or designed for specific purposes, like wood, metal, or drywall.





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Black oxidizing process



Blackodized, Black oxide,
Gun barrel blue and
blackening are all names for
chemical black coating
fasteners. They are produced
by placing the fastener in a
bath of sodium hydroxide,
nitrates and nitrites at 140°C
this converts the surface of
the steel bolt into magnetite.

Blackodised fasteners retain
their original dimensions as
the coating adds minimal
thickness, making it a costeffective option compared to
other finishing methods like
electroplating. These
fasteners are commonly used
in industries such as
automotive, aerospace, and
general hardware, where both
functionality and appearance
are important.





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Hot-Dip Galvanised



Hot-dip galvanizing (HDG) is a process that coats steel nuts and bolts with zinc to protect them from corrosion. The zinc coating is durable and low maintenance, and can last for 50–70 years in most environments.

Benefits

1-Corrosion protection.

Zinc corrodes at a much slower rate than steel, so the zinc coating protects the steel for a long time.

2-Durable.

Hot-dip galvanized nuts and bolts are durable and require little maintenance.

3-Alternative to stainless steel.

Hot-dip galvanized nuts and bolts are an alternative to stainless steel fasteners.



Page 09



GATIMAN STEEL WORKS

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