



GS Steel
INDUSTRIES

PRECISION ENGINEERING

BUILT WITH PRECISION.
DRIVEN BY INNOVATION.



ABOUT US

G.S Steel Industries, established in 2017, is a trusted manufacturer of Tube Mill Plants, Section Straightening Machines, and Precision Machined Parts. We deliver complete turnkey solutions with a strong focus on quality, precision, and global standards.



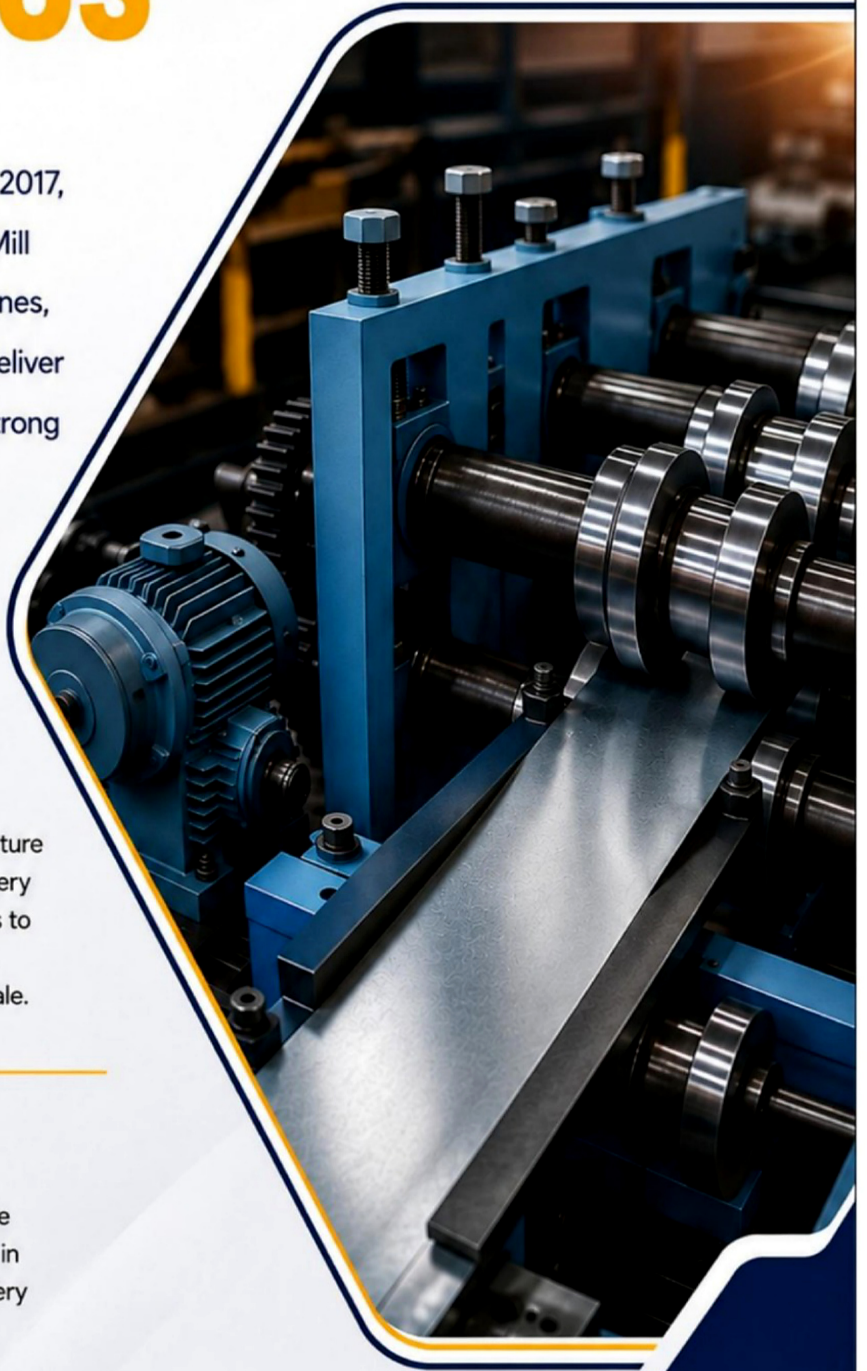
OUR MISSION

To design and manufacture advanced steel machinery that enables businesses to expand, compete, and succeed on a global scale.



OUR VISION

To establish a worldwide reputation as a pioneer in advanced steel machinery solutions.



Engineered with precision. Built for performance.



SHUTTER PROFILE MACHINE

ROLLING SHUTTER SIDE GUIDE MACHINE

CRASH BARRIERS

High-strength safety systems designed to reduce road fatalities by absorbing impact and guiding vehicles back on track.

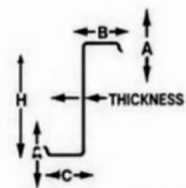
PRODUCTS OVERVIEW

Engineered with precision. Built for performance.



C – PURLIN

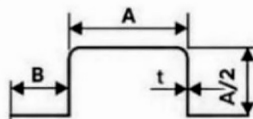
C-Purlins are horizontal structures used to support loads from the roof deck or sheathing.



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Z – PURLIN

Z-Purlins are suitable for use in single spans and un-lapped continuous spans in multi-bay buildings.



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U – SECTION

U Sections are mainly used for structural reinforcement and framing in industrial structures.



STRAIGHTENING MACHINE

High-precision straightening solutions for metal sheets and coils used in roll forming and fabrication.

PRODUCTS OVERVIEW

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WORM GEARBOX & MAIN REDUCTION GEARBOX

Worm (Worm) Gearbox transmits motion using a worm screw and wheel, offering high torque, compact design, and quiet operation.

Main Reduction Gearbox is used in drivetrains to reduce high-speed engine outputs into lower-speed, high-torque outputs for heavy machinery.



PRECISION ROLLER SETS

High-precision machined rollers manufactured from premium-grade alloy steel for superior strength, wear resistance, and long service life.

These rollers are used in roll forming, straightening, and heavy-duty machine applications to ensure smooth operation, high accuracy, and consistent product quality.

 Customization available as per specific machine and process requirements.



DECOILER MACHINE

A Decoiler Machine is used in coil-fed processing lines to unwind metal coils smoothly and efficiently. It ensures continuous and uniform feeding of the coil into the production line.

Widely used in processes like cutting, stamping, roll forming, and slitting, it helps maintain speed, reduce material handling time, and improve overall productivity.

Built with a strong structure and equipped with expansion mandrels, brakes, and motorized control for safe and reliable operation.



TRUK HEAD ASSEMBLY

The Truk Head Assembly is the core drive unit of the roll forming system, designed to ensure smooth power transmission, precise alignment, and reliable machine performance.

Built with heavy-duty components, it delivers high durability, stable operation, and long service life in demanding industrial applications.

Designed for easy integration, maintenance, and consistent performance.

GET IN TOUCH

We'd love to hear from you.
Let's build something great together.



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