

PRODUCT CATALOGUE

YEAR *2024* PHILIPPINES'
TOP SUPPLIER FOR

STEELS, ELECTRICALS
PPE, FABRICATED STEELS
MACHINES &
HARDWARE SUPPLIES.

2025
EDITION

• COMPANY HISTORY

Masayoshi Corporation is a popular trade and service company based in the Philippines, committed to providing high-quality industrial products and services from our international brand partners in Japan, Singapore, China, and North America.

Through well-rounded research and development, our team assures the high levels of standard being maintained in the procurement of products to match with the requirements of our clients in the Philippines and abroad.

We offer an extensive range of tools and equipment to help you solidify and grow your businesses including electrical distribution system, industrial metals, woods, and plastic instruments, safety gears, storages and many more.

Masayoshi Corporation has been successfully spearheading industrial projects through collaborative efforts of our homegrown engineers and agents whose focus is to provide dynamic service commitment, academic and industry perspective with latest research, and execute using their credible hands-on experience.

• MISSION & VISION

MISSION STATEMENT

Masayoshi Corporation aims to be the leading provider of high-quality industrial products and services in the Philippines and beyond through utilizing advanced technology and upholding fair trade, professionalism, and good working relationship with all stakeholders.

To establish a strong presence in the country with consistent expansion plan that will develop a firm customer base create innovative solution to the needs of the clients, and generate more business opportunities.

VISION

Masayoshi Corporation envisions to be the most preferred trade and service provider in Asia by offering industrial products and service solutions to various businesses in the region.

EXPERIENCE OUR CAN-DO ATTITUDE.

WE BUILD TOGETHER

Activate Windows
Go to Settings to activate Windows.

The team at **Masayoshi Corporation** bring a passion to what we do and how we do it. Individually and collectively through our diversity, scale and expertise across the business, we become a force to be reckoned with.

We believe in being game changers, delivering excellence in engineering and construction, while bringing together the best products, that showcase our innovation and willingness to doing things differently-bringing your projects to life!

No matter who you talk to, you get someone who cares about giving you what you need; each and every time. That's how we're working together for you.

1

**We care.
Building relationships on trust.**

It's naturally our way. Our team culture is based on caring about our colleagues and customers, caring about getting it right and seeing the end result come to life.

Trust in us to deliver you the very best result for your next project.

2

**Together, the power of one.
Your service experience.**

We're a diverse bunch of people with expert skills and capabilities. Only by working together can we achieve greatness and success. We all play a part and this ultimately creates a unique experience for you-our customers.

Our people first culture drives results. Everyone is in it for the long haul. When we all care about the outcome it drives a culture change among our team. Every one of us is working together to bring you the very best. It's not only in our name but in our actions-experience the difference.

3

**Getting the details right. Saving you time.
Nothing is better or more satisfying than
getting the job right first time.**

Together, if we're all over the detail, this means a positive experience for you. Every small step taken makes a difference to our customers. We thrive on a challenge and we're always in your corner.

4

**Making the difference in your projects.
Sharing in your success.**

We want you to choose Fletcher Steel, and our desire is to make this happen, because when you're happy we're happy. It needs to be an easy decision working with us and choosing our product. We're committed to giving you what you need- after all, steel is our business.



• STEELS

- DEFORMED BARS
- I BEAMS
- CHANNEL BARS
- C PURLINS
- SHEET PILE
- ANGLE BARS
- FLAT BARS
- MS PLATE
- SQUARE BARS
- G.I SHEETS
- ROUND BARS
- G.I PIPES
- G.I COIL
- B.I PIPES
- TUBULAR

• FENCES

- BARBED WIRE
- STEEL MATTING
- CYCLONE WIRE
- WIRE MESH
- HOG WIRE
- RAZOR WIRE
- GABION WIRE
- CONCERTINA

• ELECTRICAL

- CIRCUIT BREAKERS
- PANEL BOARDS
- TRANSFORMER
- ELECTRICAL WIRES
- THHN/THWN WIRES
- LIGHTING FIXTURES
- CONDUITS
- FUSE

• LIFTING

- ELECTRIC WINCH
- ELECTRIC HOIST
- ELECTRIC STACKER
- MANUAL STACKER
- HYDRAULIC TABLE
- CHAIN BLOCK
- LEVER BLOCK
- A FRAMES
- WIRE ROPES
- LIFTING HOOKS
- SHACKLES
- D-RINGS

• STORAGE

- LOCKERS
- ENCLOSURES
- FLAMMABLE CABINET
- CHEMICAL CABINET

• PPE

- HEAD GEARS
- SAFETY FOOTWEAR
- COVERALLS
- SAFETY EYEWEAR
- SAFETY VESTS
- HAND GLOVES
- MASKS

• STEEL FABRICATION

- BASE PLATE
- ANCHOR BOLT
- SAGROD
- MS PLATES
- HOT DIP
- ELECTRO-GALVANIZED
- PIPES

STEEL

Masayoshi Corporation, we are proud to be a trusted leader in the steel industry, delivering top-quality steel solutions to meet the diverse needs of industries worldwide.

Our commitment to excellence, innovation, and sustainability ensures that every product we offer is a testament to superior craftsmanship and cutting-edge technology.

WHY CHOOSE MASAYOSHI CORPORATION STEEL PRODUCTS?

- **Uncompromising Quality:** Our steel products are manufactured to the highest standards, ensuring durability, reliability, and performance across a wide range of applications.
- **Comprehensive Product Range:** From structural steel and alloy products to precision-engineered sheets and coils, we provide solutions tailored to your specific requirements.
- **Innovative Solutions:** With a focus on continuous improvement, we integrate advanced technology and modern practices to deliver steel solutions that drive your success.
- **Sustainability Focus:** We are dedicated to minimizing our environmental impact through sustainable production processes and eco-friendly materials.
- **Global Reach, Local Support:** With a strong international presence and a dedicated team of experts, we ensure seamless service and timely delivery wherever you are.

YOUR PARTNER IN STEEL SOLUTIONS.

Explore our catalog to discover a comprehensive range of steel products designed to support your projects, enhance efficiency, and ensure enduring success. Whether you're in construction, automotive, manufacturing, or energy,

Masayoshi Corporation is your partner in forging a stronger future.

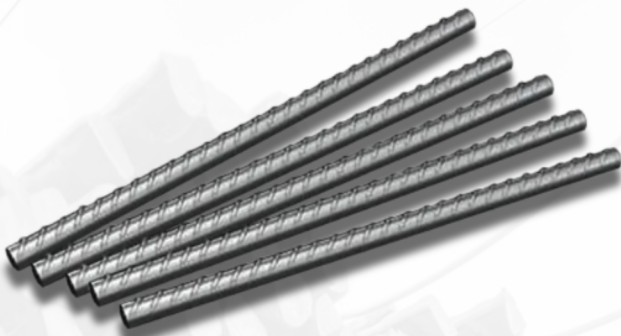
DEFORMED
BARS

Deformed bars come in various grades and specifications, each differing in yield strength, chemical composition, and percentage elongation.

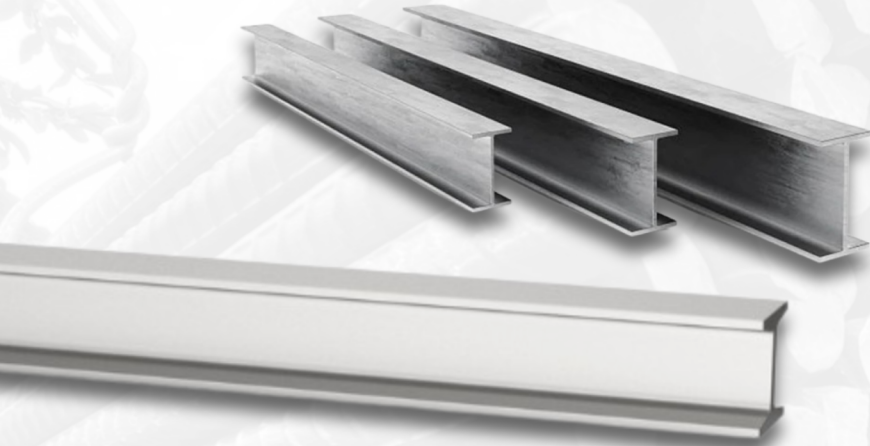
The grades correspond to the minimum yield strength of the bar and are typically available in grade 33, grade 40, and grade 60.

These grades indicate the tensile strength the bar can withstand, measured in pounds per square inch.

Higher-grade bars provide greater strength and load-bearing capacity.



GRADE	DIAMETER (mm)	LENGTH (m)
33	10, 12, 16, 20, 25	6, 7.5, 9, 10.5, 12
40	10, 12, 16, 20, 25, 28, 32, 36	6, 7.5, 9, 10.5, 12
60	10, 12, 16, 20, 25, 28, 32, 36	6, 7.5, 9, 10.5, 12



WIDE
(I-Beam) FLANGE

A **Wide flange**, or **I-beam**, is a structural material designed to bear heavy loads and resist bending, making it ideal for homes, bridges, highway ramps, and overpasses.

Its "I" shape consists of two components: the web, which connects the two parallel flanges, and the flanges, which provide strength and stability.

American Standard (In)

SIZE (IN)			LBS/FT	LENGTH
3"	x	1-1/2"	4.1#	6m
			4.5#	6m
4"	x	2"	5.4#	6m
			6.29#	6m
			7.25#	6m
5"	x	2"	6.7#	6m
5"	x	2-1/2"	8#	6m
			9#	6m
6"	x	2"	8.2#	6m
6"	x	3"	10.5#	6m
			11.5#	6m
			12.5#	6m
8"	x	3"	11.5#	6m
			12.5#	6m
			13.75#	6m
			15#	6m
10"	x	3"	18.75#	6m
			15.3#	6m
			16.8#	6m
12"	x	3.4"	20.7#	6m
			25#	6m

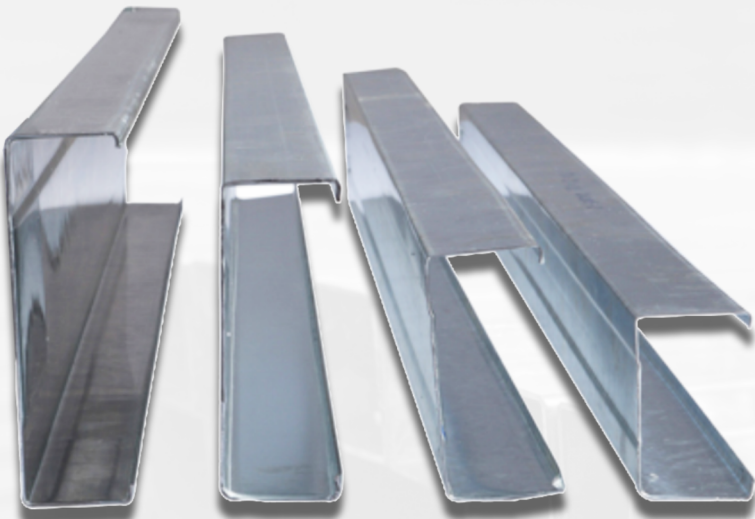
CHANNEL
BAR

Channel bars are durable, heavy-duty purlins recognized by their unique U-shaped profile, which provides strength and versatility.

These structural components are widely utilized in various applications, including the construction of walls, rafters, frame supports, bridge decks, railings, and stair stringers.

Their robust design makes them ideal for supporting heavy loads and ensuring stability in both residential and industrial projects.





C-PURLINS

C-Purlins, also known as "sheeting rails," are essential components for providing structural support to roofs. In addition to their primary use in roofing, they are versatile and can be utilized in walls, rafters, floor joists, and wall studs.

Purlins are available in two distinct shapes:

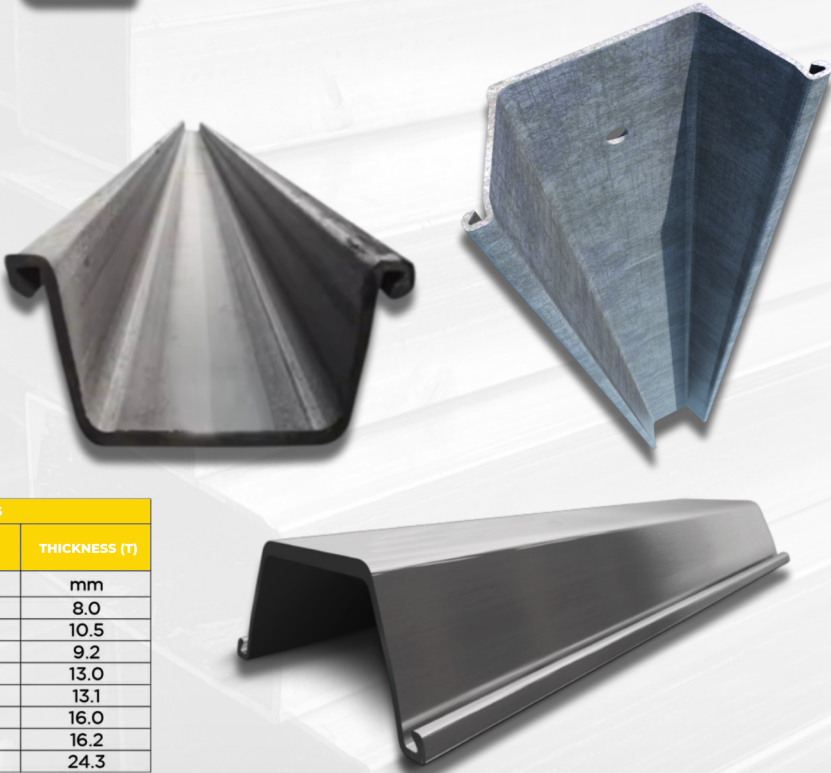
C-Purlins and Z-Purlins, each designed to suit specific structural requirements and applications.

This range of options ensures that purlins can meet diverse structural and environmental needs, providing reliable support for your construction projects.

SHEET PILE

Masayoshi Corporation supplies high-quality sheet piles, primarily serving clients in the Luzon area while also making its products available nationwide.

Sheet piles are essential materials used to create barriers that retain either soil or water. Their unique vertical interlocking system enables them to be stacked together to form a continuous wall, making them ideal for various applications such as retaining walls, land reclamation, seawall creation, and riverbank protection.



TYPE	WEIGHT		DIMENSIONS		
	PER SHEET	PER METER OF WALL WIDTH	WIDTH (W)	HEIGHT (H)	THICKNESS (T)
	kg/ M	kg/ M ²	mm	mm	mm
SP-IA	35.5	88.8	400	85	8.0
SP-II	48.0	120	400	100	10.5
SP-IIA	43.2	108	400	120	9.2
SP-III	60.0	150	400	130	13.0
SP-IIIA	58.4	146	400	150	13.1
SP-IV	76.1	190	400	160	16.0
SP-IV A	74.0	185	400	180	16.2
SP-V L	105.0	210	500	200	24.3

ANGLE BAR

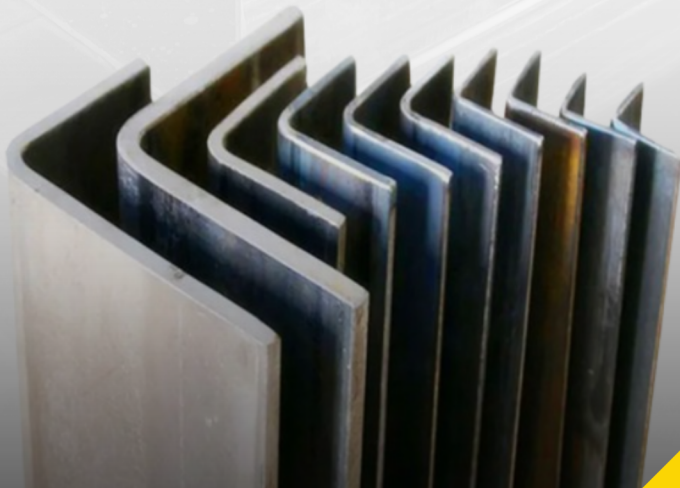
Angle bars, also referred to as L-brackets or angle irons, are a type of structural steel featuring two legs positioned at a 90-degree angle.

Renowned for their strength, durability, and versatility, angle bars are widely used in the construction and fabrication industries for various applications.

Sizes:

Thickness (mm): 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0 12.0

Length (m): 6



FLAT
BARS

Flat bars are long, rectangular metal bars widely used in various construction applications such as gate linings, frames, and braces.

Masayoshi Corporation provides flat bars in a standard length of 6 meters, offering a range of thickness options to suit different project requirements.

Sizes:

Available thicknesses include 2mm, 2.2mm, 3.3mm, 4.3mm, 5mm, 6mm, 8mm, 11mm, 12mm, and 14mm.



MILD STEEL
PLATES

Mild steel plates are made from low-carbon mild steel and are widely used to provide additional strength and support to buildings and other structures. These plates are commonly utilized in road repairs as platforms, structural members in buildings, bridges, and general fabrication works.

Masayoshi Corporation offers a wide range of mild steel plate sizes to cater to various project requirements. Below are the readily available stock sizes. For any custom size requirements, feel free to contact our sales associates for assistance.

Thickness (mm): 2.0, 2.3, 2.6, 3.0, 4.0, 5.0, 6.0, 7.5, 9.0, 10.0, 11.0, 15.0, 19.0, 25.0

Size (ft): 4 x 8

SQUARE
BARS

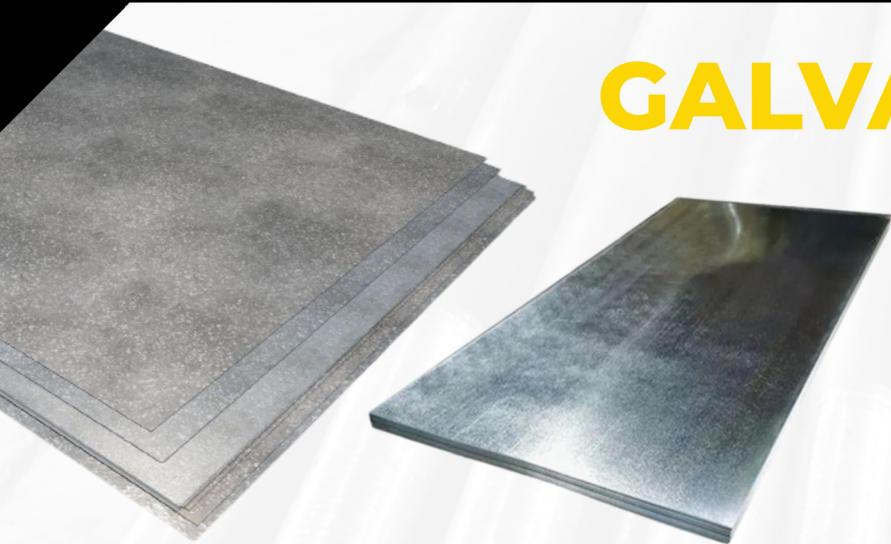
Flat bars are long, rectangular metal bars widely used in various construction applications such as gate linings, frames, and braces.

Masayoshi Corporation provides flat bars in a standard length of 6 meters, offering a range of thickness options to suit different project requirements.

Sizes:

Available thicknesses include 2mm, 2.2mm, 3.3mm, 4.3mm, 5mm, 6mm, 8mm, 11mm, 12mm, and 14mm.

Outer Diameter		Length
Inch	mm	meter
1/2"	21.3mm	0.3m-12m
3/4"	26.9mm	0.3m-12m
1"	33.4mm	0.3m-12m
1-1/4"	42.3mm	0.3m-12m
1-1/2"	48.3mm	0.3m-12m
2"	60.3mm	0.3m-12m
2-1/2"	76.1mm	0.3m-12m
3"	88.9mm	0.3m-12m
4"	114.3mm	0.3m-12m
5"	141.3mm	0.3m-12m
6"	168.3mm	1.0m-12m
8"	219.1mm	1.0m-12m
10"	273mm	1.0m-12m
12"	323.8mm	1.0m-12m
14"	355.6mm	1.0m-12m
16"	406.4mm	1.0m-12m



GALVANIZED IRON SHEETS

Masayoshi Corporation's galvanized sheet or coil is a carbon steel sheetcoated with zinc on both sides. Continuous hot dipping and electro-galvanizing are the two processes used to produce galvanized sheets and coils.

Generally speaking, the hot dip process consists of passing the steel through a bath of molten zinc. In comparison, the electro-galvanizing process consists of the application of zinc by electrolytic disposition wherein the result is a layer of zinc tightly adhering to the base metal through an iron-zinc bonding layer.

ROUND BARS

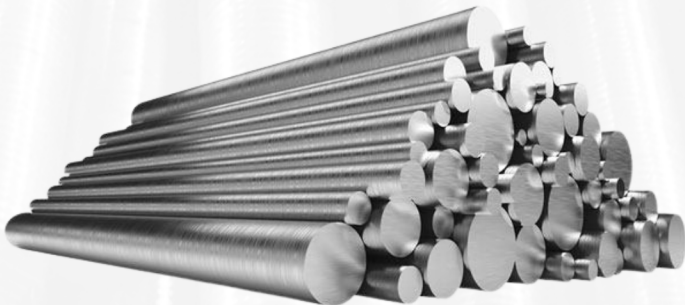
Round bars are widely used in scaffolding, steel grills, sag rods, and cross bracing. Thanks to their shape and material strength, round bars are also suitable for use as fastening materials.

Masayoshi Corporation offers a comprehensive range of plain round bar sizes to accommodate various project needs. Below are the ready-stock sizes available.

For other size requirements, feel free to contact our sales associates for assistance.

Sizes (inches): 3/16, 1/4, 5/16, 3/8, 1/2, 5/8, 3/4, 1
Length (m): 6

For projects requiring specific sizes not listed, Masayoshi Corporation can assist in sourcing or customizing materials to meet your exact specifications. Whether you're working on a large-scale infrastructure project or a small-scale construction task, Masayoshi Corporation's round bars deliver reliability and performance.



ITEM	SIZE	LENGTH
Round Bar	8mm diameter	6 meters
Round Bar	10mm diameter	6 meters
Round Bar	12mm diameter	6 meters
Round Bar	16mm diameter	6 meters
Round Bar	20mm diameter	6 meters
Round Bar	25mm diameter	6 meters

G.I & B.I PIPES

Galvanized Iron (G.I.) and Black Iron Pipes (B.I.) are metal tubes known for their ability to withstand high heat and extreme temperatures. It is commonly used as a medium to transport liquids, gas, or fine solids for structural purposes.

Thickness: LS-II, Fence Tube, Standard 40 (welded), Standard 80 (seamless)

Diameter (in): 3/8, 1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2, 3, 4, 5, 6, 8, 10, 12



SHEET
COILS

Masayoshi Corporation offers an extensive range of sheet and coil products to meet the diverse needs of its customers. Our product line includes hot rolled coil, cold rolled coil, pickled & oiled, galvanized, galvanneal, zinc-coated, and painted variants, available in a wide selection of widths, thicknesses, and coating combinations to suit various applications.

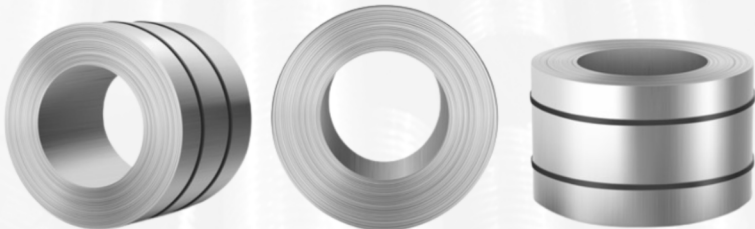
We take pride in our in-house processing capabilities, enabling us to provide tailored solutions to your exact specifications. Our services include slitting, shearing, and guillotining to deliver precisely sized materials that align with your project requirements.

All sheet and coil products supplied by Masayoshi Corporation are certified to meet Australian specifications and quality standards, ensuring superior performance, durability, and reliability across a range of industries and applications.

Masayoshi Corporation is committed to delivering exceptional value and service. Whether you need standard products or custom solutions, our experienced sales team is here to help you find the perfect materials for your projects.

Contact us today to learn more or to place your order.

SIZE RANGE	DIMENSIONS	GRADES
0.25-2.9mm	Standard Sheet	G2
	• 900/915/1200/1220/1500/1525 Wide	G3
	• 1800/2400/3600/6000 Long	G300
	• All non standard lengths cut on request	G450
		G550
	Slit Coil	Galvaskin
	• All sizes slit by request	Galvaspan
		Zinc Hi Ten
	Coatings	Zincform
	• Z200	Z275



TUBULAR

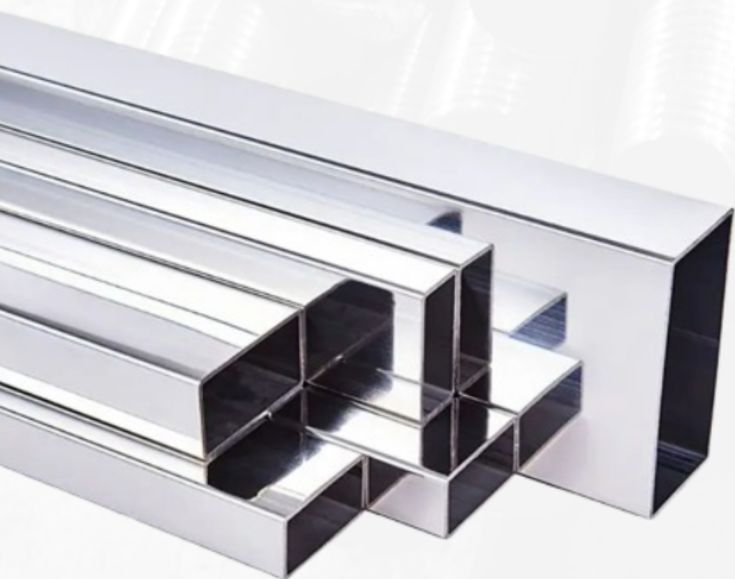
A Tubular, also referred to as a rectangular hollow section (RHS) or rectangular steel tubing, is a versatile structural material commonly used in construction engineering and fabrication. Its rectangular shape and hollow interior provide a balance of strength and lightweight properties, making it an ideal choice for various structural and industrial applications.

Masayoshi Corporation is proud to offer a broad range of rectangular tube sizes to suit diverse project requirements. Below are the standard stock sizes we provide. For any custom size requirements, our team is ready to assist with tailored solutions.

Available Sizes:
Dimensions (inches):

3/4 x 1 1/2, 1 x 2, 1 x 3, 2 x 3, 2 x 4, 2 x 6, 4 x 6, 4 x 8

Thickness (mm):
0.9, 1.2, 1.35, 1.5, 1.8, 2.0, 3.0, 4.0, 5.0, 6.0



FENCES

Masayoshi Corporation is a reliable supplier of high-quality fencing wires, designed to meet the needs of various applications, including residential, commercial, industrial, and agricultural projects.

Our fencing wire solutions combine durability, strength, and versatility, making them an essential choice for securing perimeters, enclosing areas, and providing protection.

Our Range of Fencing Wires Includes:

Barbed Wire: Designed for enhanced security, barbed wire is ideal for creating boundaries and deterring unauthorized access. Perfect for agricultural, industrial, and perimeter security applications.

Chain-Link Fencing: A versatile and durable option, chain-link fences are commonly used in residential, commercial, and recreational areas. Available in different gauges and coatings, including galvanized and PVC-coated options.

Welded Wire Mesh: Strong and resilient, welded wire mesh is a popular choice for fencing applications requiring rigidity and stability. Suitable for animal enclosures, garden fencing, and industrial facilities.

Concertina Wire: High-security fencing made for maximum deterrence and protection. Often used for military bases, prisons, and other high-security zones.

WHY CHOOSE MASAYOSHI CORPORATION?

Premium Quality: All fencing wires are manufactured to meet the highest standards, ensuring strength, durability, and corrosion resistance.

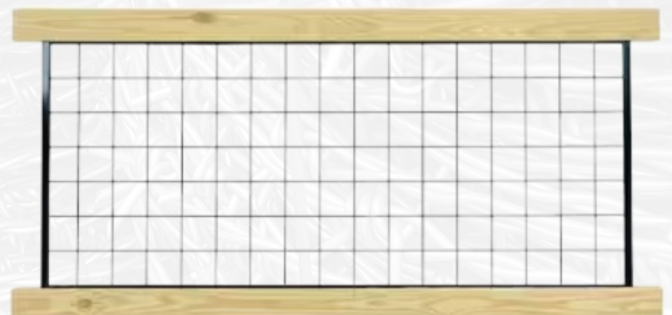
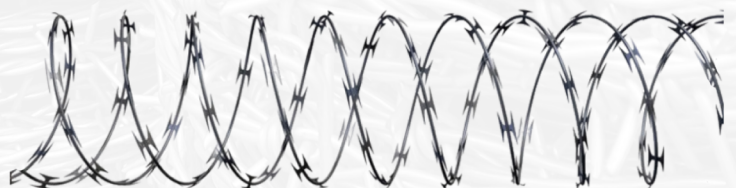
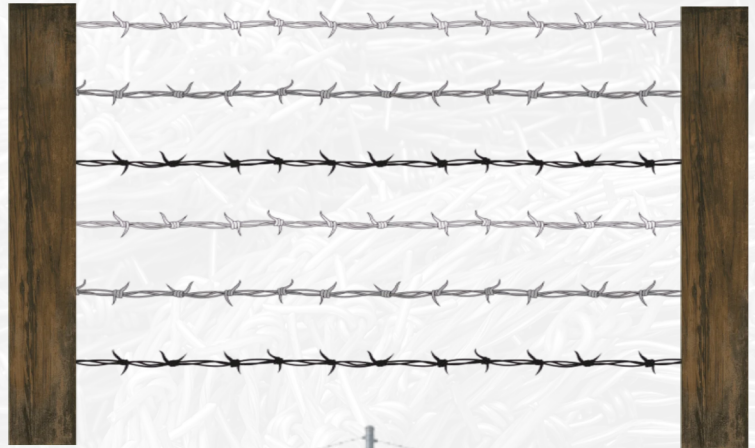
Wide Range: A comprehensive selection of fencing wire types to suit different applications and preferences.

Expert Support: A dedicated team of professionals ready to assist with product selection and installation guidance. At Masayoshi Corporation, we are committed to delivering fencing wire solutions that provide optimal security, functionality, and value.

Contact us today to learn more about our fencing wire offerings or to discuss your specific requirements with our knowledgeable team.

Explore Our Catalog: A Wide Selection of Fencing Wires to Meet Your Needs

At Masayoshi Corporation, we pride ourselves on offering an extensive range of fencing wires designed to cater to various applications, industries, and environments. Whether you are looking to secure a residential property, safeguard an industrial facility, or protect agricultural lands, our catalog has the perfect fencing solution for you.



BARBED WIRE

Barbed wire is a metal wire, typically made of steel (a combination of iron ore and coke), with sharp edges or "barbs" spaced at regular intervals along its strands. These barbs are strategically arranged to enhance security and are created by twisting cable wires together to form a sturdy and effective barrier.

Barbed wire is most commonly used in agriculture as a protective fence to keep stray animals away from valuable vegetable and crop plantations.

Barbed wire is a cost-effective and reliable solution for a broad spectrum of security and containment needs. Its durability and practicality make it an essential component for protection and safety in various settings.



STEEL MATTING

Steel Matting, also known as Welded Wire Mesh, is a robust fencing material constructed from longitudinal and transversal wires welded together at their intersections. This structure ensures excellent strength, stability, and versatility, making it ideal for various applications.

Masayoshi Corporation offers a wide range of Steel Matting sizes to suit your project needs. Check our readily available stock below, or inquire with our sales associates for additional sizes and custom options.

Sizes (ft.): 4 x 8, 6 x 10, 6 x 20
Thickness (mm): #10, #8, #6
Mesh Size (in): 2 x 2

With its strength, durability, and versatility, Steel Matting is the perfect solution for a variety of industrial, commercial, and residential applications. Let us help you find the right size and specifications for your project!



CYCLONE WIRE

Cyclone wire, also known as wire net, wire mesh, hurricane wire, chain wire, or diamond mesh, is a type of woven wire commonly used for fencing. It is typically made from galvanized steel (steel coated with zinc to resist rust and corrosion) or steel coated with LLDPE (Linear Low-Density Polyethylene, a durable type of plastic).

This affordable and versatile material is widely preferred for fencing applications due to its durability and adaptability.

Masayoshi Corporation is committed to providing reliable and high-quality barbed wire solutions tailored to your needs. Whether for agricultural, industrial, residential, or temporary applications, we have the perfect fencing solution for you.



RAZOR WIRE

Razor Wire Fencing and Razor Wire Concertina are among the flagship products offered by Masayoshi Corporation, renowned for their superior strength, durability, and high-security capabilities.

These fencing solutions are designed to provide maximum protection against intrusions, making them an essential choice for various applications, including industrial, residential, and military use.

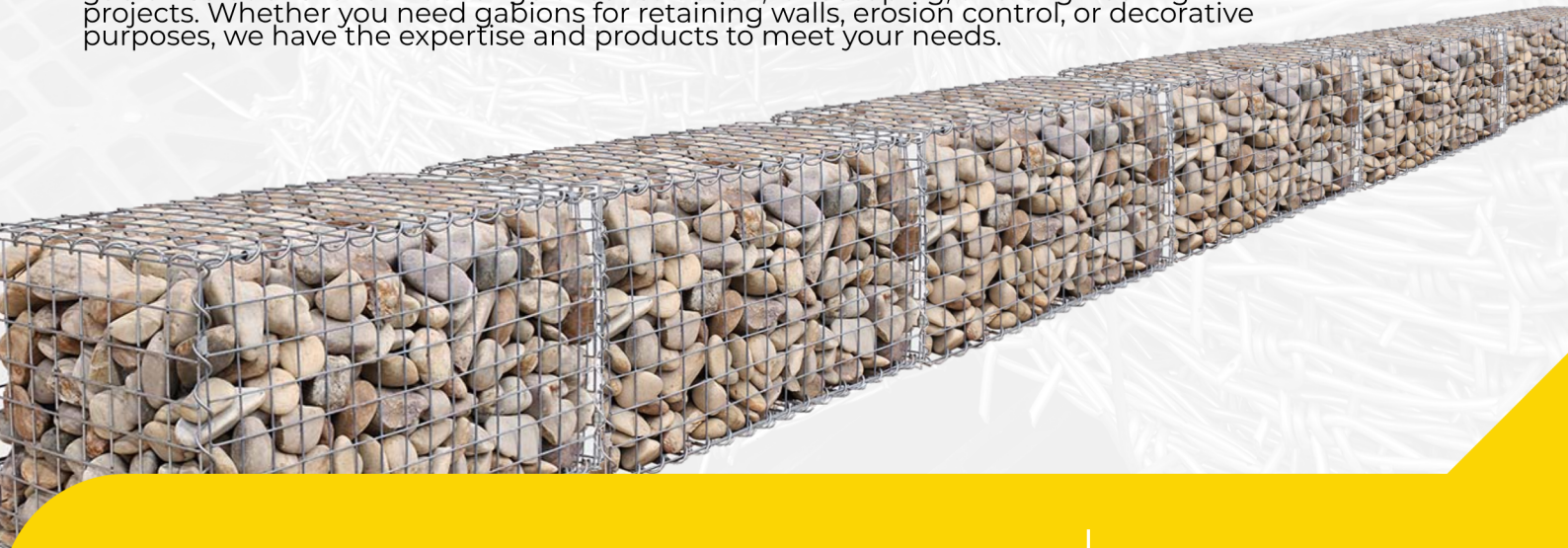


SIZES				
Outside Diameter	No.of Loops	Standard Length per Coil	Type	Notes
450 mm	33	8 m	CBT-65	Single coil
500 mm	41	10 m	CBT-65	Single coil
700 mm	41	10 m	CBT-65	Single coil
960 mm	53	13 m	CBT-65	Single coil
500 mm	102	16 m	BTO-10.15.22	Cross type
600 mm	86	14 m	BTO-10.15.22	Cross type
700 mm	72	12 m	BTO-10.15.22	Cross type
800 mm	64	10 m	BTO-10.15.22	Cross type
960 mm	52	9 m	BTO-10.15.22	Cross type

GABION WIRE

Gabions/Gabion Wires are galvanized steel wire mesh baskets or containers designed in a rectangular box shape. These versatile structures are filled with stones or other similar materials, making them an ideal choice for creating strong, durable, and environmentally friendly solutions for a variety of construction and engineering applications. Gabions are widely used in areas prone to erosion, water flow, or poor ground stability, serving both functional and aesthetic purposes.

Masayoshi Corporation is dedicated to providing innovative and cost-effective gabion solutions for a wide range of construction, landscaping, and engineering projects. Whether you need gabions for retaining walls, erosion control, or decorative purposes, we have the expertise and products to meet your needs.



ELECTRICAL

Masayoshi Corporation is a leading supplier and provider of electrical materials and equipment, catering to various industries such as construction, manufacturing, telecommunications, energy, and infrastructure. The company offers a wide range of high-quality electrical components, ensuring efficient power distribution, safety, and automation across different applications.

With a strong commitment to reliability and innovation, Masayoshi Corporation supplies essential products such as cables, wires, circuit breakers, transformers, lighting solutions, switchgear, and industrial automation equipment.

Through strategic partnerships, technical expertise, and a well-established distribution network, Masayoshi Corporation ensures timely delivery and customer-focused solutions. The company continues to adapt to advancements in electrical technology, helping businesses and industries meet their power and electrical infrastructure needs effectively.

Masayoshi Corporation supplies electrical materials and equipment to various industries, ensuring optimal performance in:

- **Construction & Real Estate** – Electrical systems for residential, commercial, and industrial buildings.
- **Manufacturing & Industrial Facilities** – Power and automation solutions for factories and production plants.
- **Energy & Utilities** – Power transmission, distribution, and renewable energy solutions.
- **Telecommunications & IT Infrastructure** – Power solutions for data centers, telecom towers, and network facilities.
- **Government & Public Infrastructure** – Electrical systems for transportation, public works, and municipal projects.



CIRCUIT BREAKER

Masayoshi Corporation is a reputable supplier of industrial and steel products in the Philippines, offering a diverse range of items, including electrical equipment.

Their product catalog features premium items such as panel boards, electric breakers, electrical lines, transformers, and lighting fixtures.

For detailed information on specific circuit breaker models, specifications, and availability, it is recommended to contact Masayoshi Corporation directly. Their knowledgeable staff can provide comprehensive assistance to meet your electrical equipment needs.



PANEL BOARDS

Masayoshi Corporation is your trusted supplier of high-quality panel boards, designed to meet the highest industry standards. Our panel boards provide efficient, reliable, and safe power distribution solutions for residential, commercial, and industrial applications.

Ensure seamless power distribution with Masayoshi Corporation's top-quality panel boards.

Our panel boards are crafted from premium materials, offering long-lasting durability and superior safety features to prevent electrical hazards. Designed to meet various electrical requirements, they provide flexibility and efficiency, making them the preferred choice for engineers, contractors, and businesses.

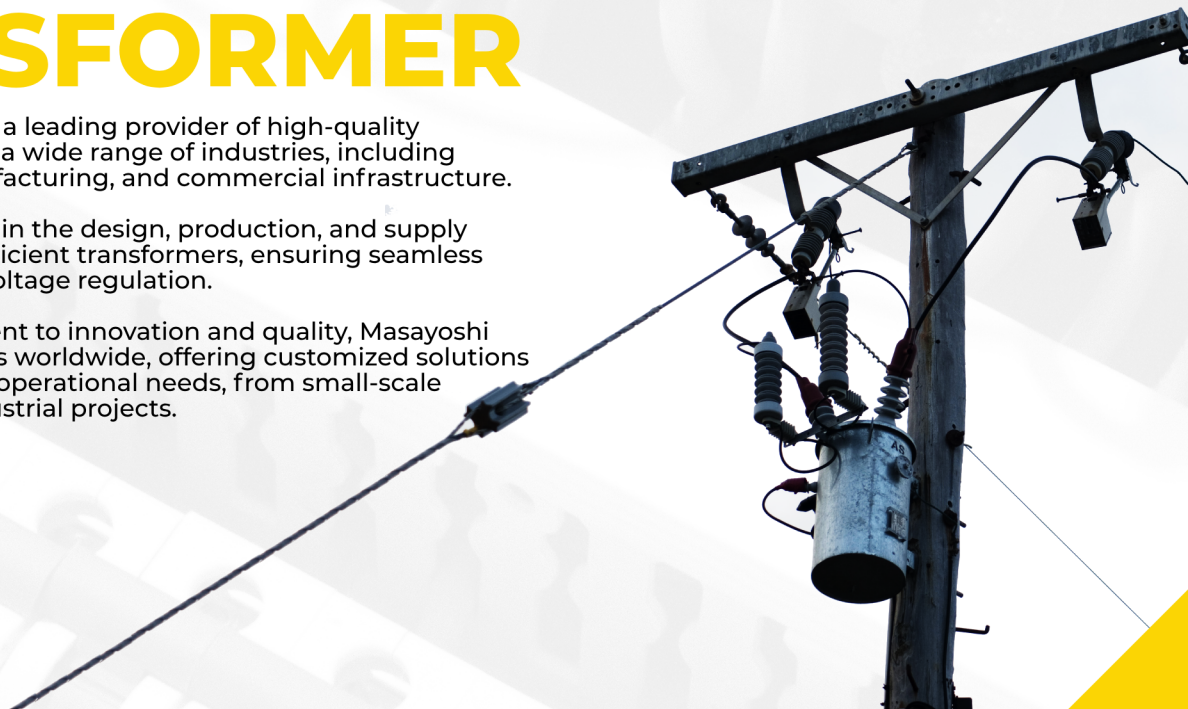


TRANSFORMER

Masayoshi Corporation is a leading provider of high-quality transformers, catering to a wide range of industries, including power generation, manufacturing, and commercial infrastructure.

The company specializes in the design, production, and supply of reliable and energy-efficient transformers, ensuring seamless power distribution and voltage regulation.

With a strong commitment to innovation and quality, Masayoshi Corporation serves clients worldwide, offering customized solutions tailored to meet specific operational needs, from small-scale applications to large industrial projects.



ELECTRICAL WIRES

Masayoshi Corporation also offers a range of high-quality electrical wires designed to meet the safety, efficiency, and performance standards required for modern residential, commercial, and industrial installations. Our electrical wires are manufactured using durable, high-conductivity materials to ensure reliable power distribution and long-lasting performance.

Whether you're wiring a new home, upgrading an office, or handling a large-scale construction project, our products provide the safety, flexibility, and energy efficiency you need. With a commitment to quality and innovation, Masayoshi Corporation delivers wiring solutions that keep your spaces powered—securely and efficiently.

LIGHTING FIXTURES

Masayoshi Corporation offers a wide range of high-quality lighting fixtures designed to enhance the ambiance, functionality, and style of any space. From elegant indoor lighting for living rooms and bedrooms to durable outdoor solutions for patios and landscapes, our lighting products combine modern design, energy efficiency, and reliable performance.

Whether you're illuminating a cozy home, a sleek office, or a commercial environment, Masayoshi Corporation provides lighting solutions that are both aesthetic and practical, helping you create well-lit, welcoming, and inspiring spaces.

CONDUITS

Masayoshi Corporation offers a reliable range of electric conduits designed to protect and organize electrical wiring in residential, commercial, and industrial projects.

Our conduits are crafted from durable, high-quality materials such as PVC, steel, or flexible metal, ensuring long-lasting performance and safety in a variety of environments.

Whether for concealed wiring in homes or exposed applications in factories and commercial buildings, Masayoshi Corporation provides trusted conduit solutions that meet industry standards and support efficient, secure electrical installations.

FUSE

Masayoshi Corporation offers a reliable range of electric conduits designed to protect and organize electrical wiring in residential, commercial, and industrial projects.

Our conduits are crafted from durable, high-quality materials such as PVC, steel, or flexible metal, ensuring long-lasting performance and safety in a variety of environments.

Whether for concealed wiring in homes or exposed applications in factories and commercial buildings, Masayoshi Corporation provides trusted conduit solutions that meet industry standards and support efficient, secure electrical installations.



LIFTING

Masayoshi Corporation provides trusted and high-quality lifting equipment specially designed for construction and warehousing applications.

Our equipment ensures that workers can safely and efficiently lift, move, and position heavy materials in a variety of settings.

For construction sites, we offer:

Cranes – for lifting heavy building materials and equipment to higher floors or hard-to-reach areas.

Hoists – to lift and lower tools, materials, and machinery quickly and safely.

Lifting Chains and Slings – flexible, durable tools for securing and hoisting heavy loads.

Trolleys and Lifting Beams – designed to help distribute weight and move heavy items across the site.

For warehousing needs, we provide:

Hoists and Winches – perfect for moving heavy items like pallets, shelves, and machinery.

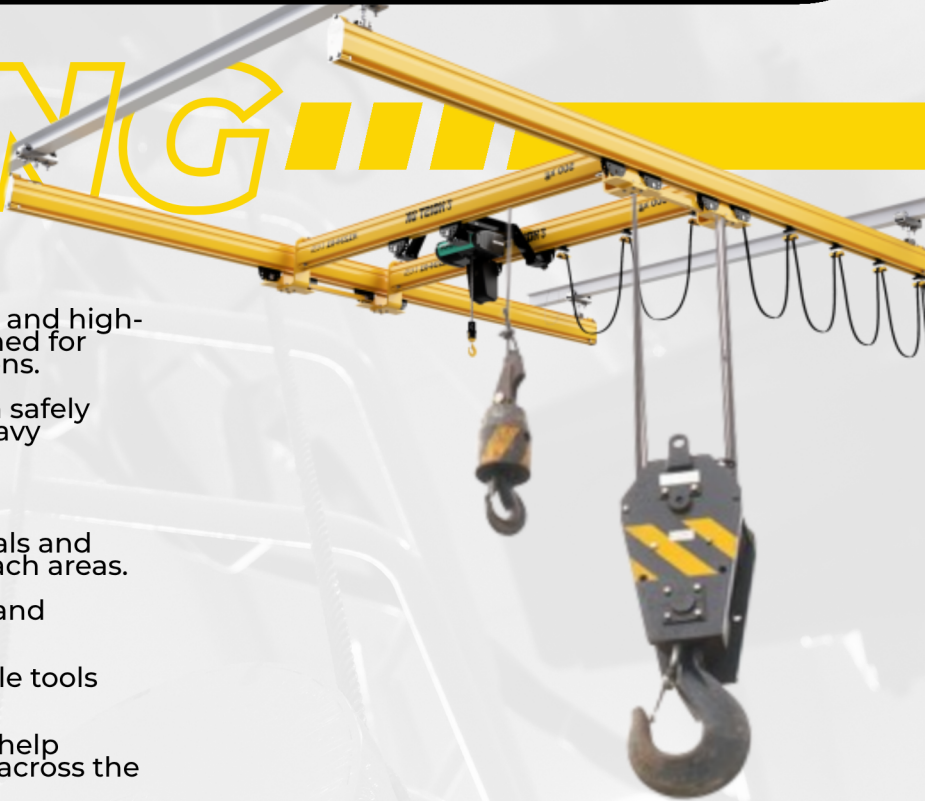
Lifting Slings and Straps – for safely lifting large containers or bulky goods.

Forklifts and Pallet Jacks – used to lift, stack, and move inventory with ease.

Each piece of equipment is made with durable materials, ensuring reliability and safety while also helping improve efficiency and productivity on-site.

Whether you're lifting heavy construction materials or storing and moving goods in a warehouse, Masayoshi Corporation provides the tools you need to get the job done safely and effectively.

With Masayoshi Corporation, you're not just getting lifting equipment—you're getting a partner in safety, efficiency, and success. Whether it's a high-rise build or a busy warehouse, we provide the tools to lift with confidence and precision.



ELECTRIC WINCH

Masayoshi Corporation proudly offers a wide range of high-performance Electrical Winches engineered to meet the demands of various industrial and commercial applications.

Our winches are designed for precision, safety, and durability, making them ideal for lifting, pulling, and positioning heavy loads with ease.

Backed by excellent after-sales support and technical expertise, Masayoshi Corporation is your trusted partner for dependable Electrical Winch systems.



ELECTRIC HOIST

Masayoshi Corporation supplies a comprehensive range of Electrical Hoists, available in various capacity options to meet the diverse lifting needs of our clients. Our hoists are engineered for efficiency, durability, and safety, making them suitable for a wide range of industrial and commercial applications.

Safety is a core focus of every Masayoshi hoisting solution. Our electrical hoists are built with essential safety mechanisms including emergency stop functions, mechanical load brakes, thermal overload protection, and upper and lower limit switches.

Many models also offer enhanced control options such as remote operation and variable speed settings, providing operators with greater control and flexibility during use.

All products are manufactured to meet or exceed international quality and safety standards, including ISO and CE certifications.



ELECTRIC HOIST

Masayoshi Corporation supplies a wide range of high-performance Electric Stackers, available in various capacity configurations to accommodate diverse material handling requirements. Designed for efficiency, safety, and ease of use, our electric stackers are ideal for lifting, stacking, and transporting pallets and heavy loads in warehouses, distribution centers, and industrial facilities.

With load capacities ranging from light-duty models to heavy-duty stackers capable of handling up to several tons, we offer flexible solutions tailored to suit different operational environments. Each unit is built with precision engineering, featuring powerful electric drive systems, smooth hydraulic lifting mechanisms, and ergonomic controls that enhance operator comfort and productivity.

Our commitment to innovation and customer satisfaction makes us a dependable partner for businesses seeking robust and adaptable material handling equipment.





MANUAL STACKER

A manual stacker is a versatile piece of material handling equipment used to lift, transport, and stack heavy loads such as pallets in warehouses, retail stores, and small industrial setups.

Operated by a hydraulic pump and lever system, it enables workers to lift goods to various heights, making it ideal for stacking inventory, loading and unloading trucks, or positioning equipment during maintenance. Its compact design allows it to operate in tight spaces where forklifts cannot, making it especially useful in smaller facilities.

Available Capacity:

1 ton, 1.5 tons, 2 tons, 3 tons

HYDRAULIC TABLE

A hydraulic table is a lifting device used to raise, lower, and transport heavy materials or equipment with the help of a hydraulic mechanism. It typically features a flat platform mounted on a scissor lift structure, operated either manually or via foot pump, and is commonly found in warehouses, workshops, factories, and automotive service centers.

Hydraulic tables are primarily used for lifting heavy items to an ergonomic working height, facilitating assembly, maintenance, or inspection tasks without the need for bending or straining. They are also helpful for moving materials between different heights, such as from the ground to a workbench or between shelves.

CHAIN BLOCK

A chain block, also known as a chain hoist, is a manual lifting device used to lift and lower heavy loads using a chain. It consists of a lifting chain, a hand chain, and a system of gears and hooks.

When the hand chain is pulled, it turns the gears inside the hoist mechanism, which multiplies the force and lifts the load attached to the lifting hook.

Chain blocks are commonly used in construction sites, warehouses, workshops, shipyards, and manufacturing plants where lifting heavy objects is required but the use of powered equipment is impractical or unnecessary.





LIFTING HOOKS

Lifting hooks are metal devices used to grab, attach, and lift loads during material handling operations.

Typically made from high-strength steel or alloy, they come in various types such as eye hooks, clevis hooks, swivel hooks, and safety latch hooks, each designed for specific lifting scenarios. These hooks are commonly used with cranes, hoists, slings, and chains in industries like construction, shipping, warehousing, and manufacturing.

SHACKLE

A lifting shackle is a U-shaped metal connector with a pin or bolt across the opening, used to secure slings, ropes, chains, and other rigging hardware to a load or lifting device. Common types include anchor shackles (bow shackles) and chain shackles (D-shackles), each suited for different load orientations and applications.

Made from high-strength steel or alloy, lifting shackles are widely used in construction, marine, industrial, and rigging operations.

The importance of lifting shackles lies in their role as a critical link in lifting and rigging systems. They provide a strong, secure, and removable connection between lifting components and loads, allowing for safe and efficient material handling.

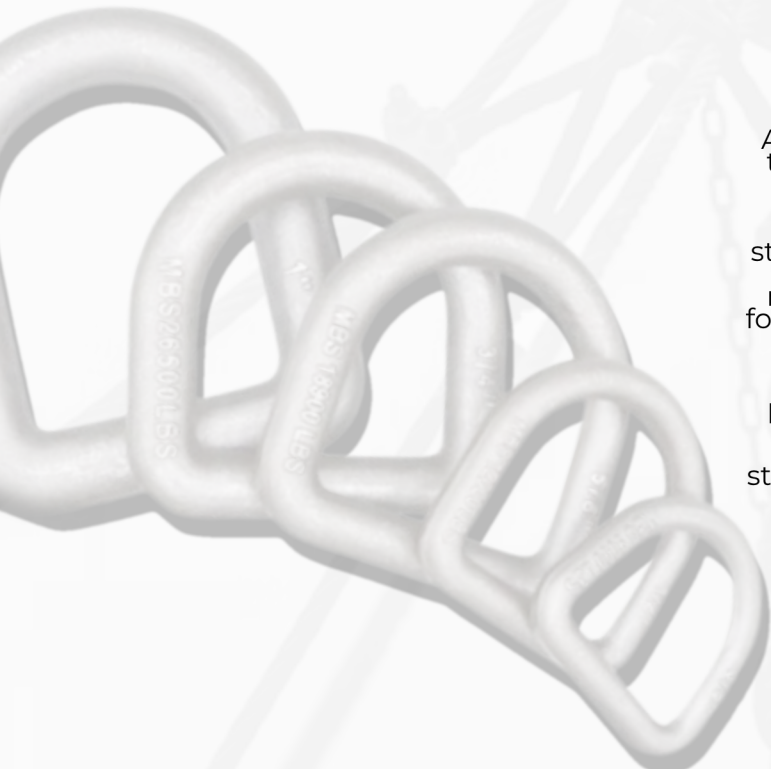


D-RINGS

A lifting D-ring is a heavy-duty metal ring shaped like the letter "D," used as an anchor or attachment point in lifting, rigging, and securing applications.

It is typically welded or bolted onto equipment, structures, or lifting gear and serves as a reliable point for connecting hooks, chains, or straps. D-rings are made from high-strength steel or alloy and are often found on lifting beams, load binders, transport trailers, and industrial lifting systems.

The importance of a lifting D-ring lies in its ability to provide a safe and secure connection point for lifting or restraining heavy loads. Its shape helps maintain the alignment of connected hardware, minimizing stress and reducing the risk of slipping or load shifting.



STORAGE

Masayoshi Corporation is a premier provider of high-quality, industrial-grade storage equipment, trusted by businesses across the Philippines and beyond. We specialize in delivering smart, scalable storage solutions designed to optimize space, improve workflow, and support safety and efficiency in the most demanding environments. Serving a diverse range of industries—including warehousing, logistics, manufacturing, automotive, pharmaceuticals, retail, and food distribution—Masayoshi has built a reputation for reliability, engineering excellence, and customer-focused innovation.

Our extensive product portfolio includes pallet racking systems, cantilever racks, heavy-duty shelving, mezzanine platforms, mobile and automated storage units, lockers, storage cabinets, and bespoke solutions tailored to meet unique facility requirements.

Each product is engineered using advanced manufacturing processes and built from top-grade materials to ensure superior load capacity, structural integrity, and long-term performance.

What sets Masayoshi Corporation apart is not just the quality of our products, but our end-to-end service approach. From site inspection and space planning to design, fabrication, and installation, we provide complete turnkey solutions that transform storage challenges into competitive advantages.

Our in-house team of engineers, project managers, and technical experts work closely with clients to ensure every system is optimized for maximum space utilization, safety compliance, and operational efficiency.

As a forward-thinking company, we continuously invest in research, innovation, and sustainable practices to stay ahead of industry trends.

We are committed to helping our clients grow by offering reliable storage infrastructure that adapts to evolving needs. Our core values—integrity, quality, innovation, and service excellence—are embedded in everything we do, from customer consultation to after-sales support.

With Masayoshi Corporation, you gain more than a supplier—you gain a strategic partner dedicated to helping your business organize smarter, operate safer, and perform better.

Discover the difference in durability, design, and dependable service—choose Masayoshi Corporation, your total storage solutions partner.

Choosing Masayoshi Corporation for your storage equipment needs means partnering with a trusted industry expert committed to delivering high-quality, durable, and efficient solutions tailored to your specific operational requirements. With years of experience across diverse industries such as warehousing, logistics, manufacturing, and retail, we offer a comprehensive range of products—from pallet racking systems and heavy-duty shelving to mezzanine floors, mobile storage units, and customized designs.

Our solutions are built from premium materials, ensuring long-term strength, safety, and reliability even in the most demanding environments.

STEEL LOCKERS

Steel lockers are secure, durable storage units made from high-quality steel, commonly used in schools, offices, factories, gyms, hospitals, and other facilities where personal or shared storage is needed. They typically come with lockable doors and internal compartments or shelves, allowing users to safely store belongings such as clothing, tools, equipment, or documents.

The importance of steel lockers lies in their ability to provide organized, secure, and space-efficient storage in both personal and professional environments. Their robust construction offers resistance to impact, tampering, corrosion, and wear, making them ideal for high-traffic or industrial areas. Steel lockers also help promote workplace organization, privacy, hygiene, and theft prevention, contributing to overall safety and operational efficiency.



FLAMMABLE CABINET

A flammable cabinet is a specially designed storage unit used to safely store flammable and combustible liquids, chemicals, or hazardous materials.

Made from heavy-duty steel and featuring double-walled construction, flame-resistant insulation, and secure self-closing doors, these cabinets are engineered to contain fires, reduce explosion risks, and comply with local safety regulations such as OSHA and NFPA standards.

The importance of flammable cabinets lies in their critical role in protecting personnel, property, and the environment from fire hazards.

Flammable cabinets are commonly used in laboratories, industrial plants, automotive workshops, and storage facilities where chemicals or fuels are handled regularly.

CHEMICAL CABINET

A chemical cabinet is a specialized storage unit designed to safely store chemicals, reagents, and hazardous substances used in laboratories, industrial facilities, hospitals, and educational institutions.

These cabinets are built with chemical-resistant materials, including powder-coated steel, stainless steel, or polypropylene, and are often equipped with ventilation systems, spill containment trays, and locking mechanisms to prevent unauthorized access and accidental exposure.



PRODUCT CATALOGUE
2025



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