

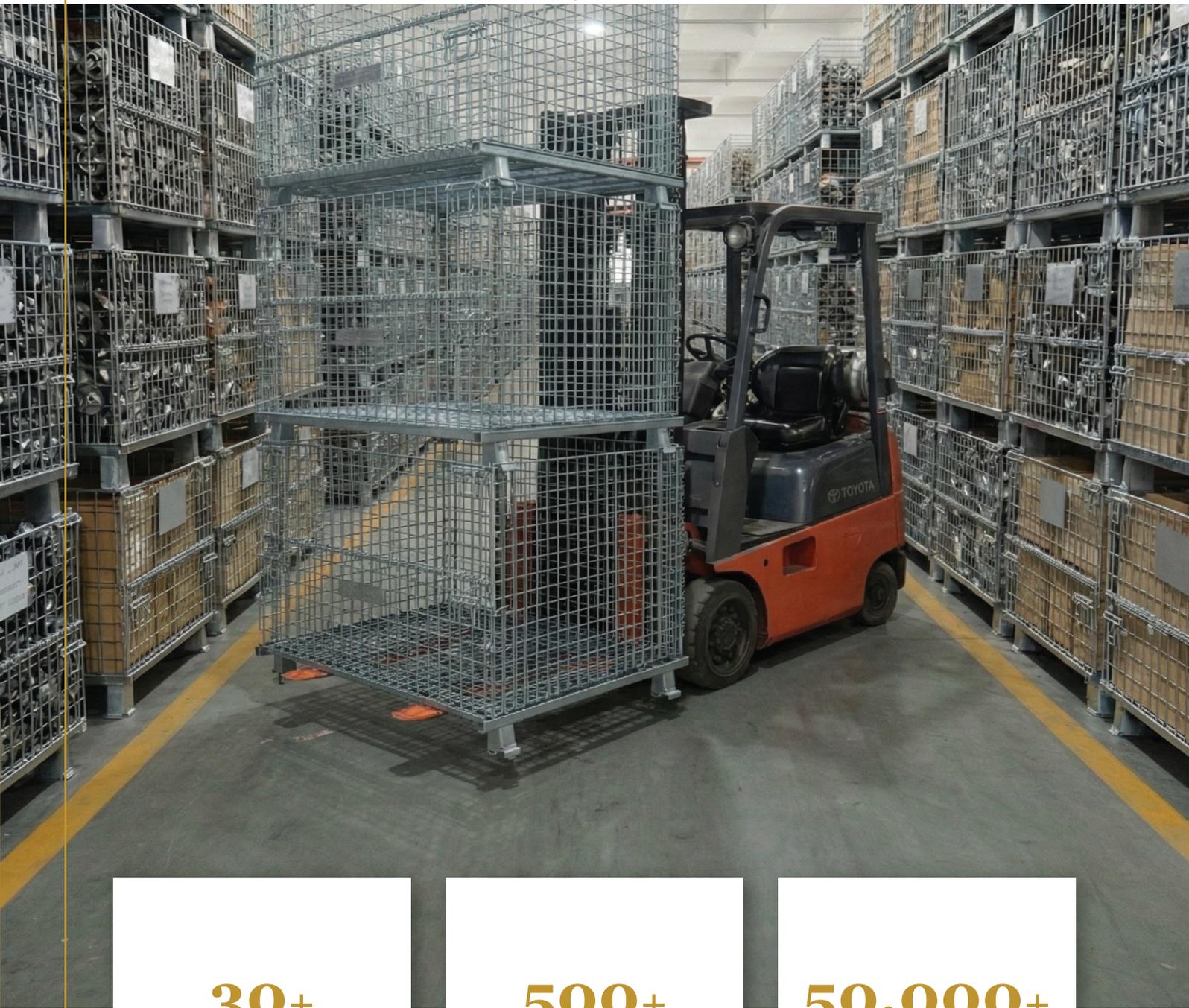


EST. 1994

ISPAT SHILPI

Manufacturers & Exporters | ISO 9001:2015 Certified

Industrial Storage Solutions Built For Performance



30+
Years

500+
Costumers

50,000+
Tonnes Delivered

WHO WE ARE

Ispat Shilpi is one of India's most trusted manufacturers of industrial storage and material handling equipment.

Founded in 1994 in Faridabad, Haryana, we have spent three decades engineering solutions that power the country's most demanding manufacturing and logistics operations.

Operating from a modern 20,000 sq ft facility equipped with best-in-class machinery, we combine precision engineering with stringent quality control to deliver products that consistently meet and exceed industry standards.

"Built on three decades of expertise, every product we manufacture carries the weight of our commitment to quality, reliability, and India's industrial growth."

COMPANY OVERVIEW

1994

Founded

30+

Years of Excellence

20,000 sq ft

Manufacturing Facility

ISO 9001:2015

Certified Quality

OUR FOUNDATION

MISSION.VISION.VALUES



MISSION

To engineer and deliver innovative, durable, and high-quality storage and material handling solutions that power India's industries — contributing to productivity, safety, and nation-building through the strength of steel.



VISION

To be India's most trusted and preferred manufacturer of material handling and storage equipment — setting new benchmarks for quality, customisation, and customer satisfaction across every industry we serve.



VALUES

- ✓ Quality
- ✓ Reliability
- ✓ Innovation
- ✓ Customer Centricity

WHY CHOOSE US



World-Class Infrastructure

20,000 sq ft facility with best-in-class CNC bending, MIG welding, shot blasting, and powder coating lines — precision at scale.



ISO 9001:2015 Certified

International quality management certification. Every process is documented, traceable, and audited — zero compromise on standards.



Assured On-Time Delivery

Committed dispatch schedules met without exception. We understand that your production line cannot wait.



Custom & OEM Engineering

Bespoke solutions designed to your exact load, dimension, and application. No off-the-shelf compromises.



30+ Years of Expertise

Deep domain knowledge accumulated since 1994, serving India's most demanding manufacturers and logistics operations.



In-House QC

Rigorous load testing and inspection before every dispatch. QC personnel at every production stage.

SECTORS WE POWER

Industries We Serve



▶ **Manufacturing**

Component & WIP storage for production floors

▶ **Automotive & Auto Parts**

In-plant logistics, inter-plant component transport

▶ **FMCG & E-commerce**

Picking, sorting, last-mile cage containers

▶ **Cold Storage**

Ventilated mesh solutions for perishables

▶ **Die Casting**

Heavy-duty containers for cast parts

▶ **Pet Preform Bottling**

Precision containers for bulk preform storage

▶ **Warehousing & Logistics**

Racking systems & trolleys for storage & materia handling

▶ **Defence & Civil Eng.**

Hesco bastion barriers for fortification & flood control

OUR PRODUCTS



Wire Mesh Collapsible Cage Containers

Stackable
Collapsible
Custom Sizes



Pet Preform Containers

Specialised
Hygienic
Precision Mesh



Hand Pallet Truck

Specialised
Hygienic
Precision Mesh



Storage Racks

Heavy Duty
Modular
Multi-tier



Hesco Bastion

Defence
Flood Control
Rapid Deploy



Roll Cage Trolleys

Ergonomic
Heavy Duty
Custom

MANUFACTURING CAPABILITIES



SHEET METAL FABRICATION

- NC Press Brake — 125 Ton | 3,200 mm
- NC Sheet Shearing — 6 mm × 3,200 mm
- Laser Cutting — 1 kW, up to 8 mm
- Cable Tray Perforation — Heavy Duty



WELDING & JOINING

- MIG Welding Machines — 350 A (×8)
- Arc Welding Machines — 350 A (×6)
- Projection Welding — Single Head (×6)
- Auto Multi-Head Projection Welding (×1)



PRESS & FORMING

- Power Press — 50 Ton
- Power Press — 40 Ton
- Power Press — 30 Ton
- Hydraulic Press — 10 Ton



WIRE PROCESSING

- Wire Straightening & Cutting — Heavy Duty (×5)
- Wire Bending Machine — Industrial Grade (×1)



ROLL FORMING

- Roll Forming Machine — Base Channel Production
- Roll Forming Machine — Strut Channel / Stru Structure



SPM GANTRY WELDING

- Automatic SPM Gantry Welding Machine
- Integrated Robotic Arm — Precision Automated Welding
- Programmatic Weld Path Control & Repeatability

Wire Mesh Collapsible Cage Containers

Wire mesh cage containers are a durable and efficient industrial storage solution used across manufacturing, logistics, warehousing, and retail. Made from high-tensile welded wire mesh and designed to handle loads up to 1500 kg, they are collapsible, stackable, and customizable, helping optimize space, improve material flow, and reduce handling costs. Ideal for warehouse storage, inter-plant movement, export shipping, and returnable packaging.



Material	Mild Steel
Load Capacity	500 kg – 1,500 kg
Surface Finish	Zinc Electroplating
Size	1200×1000×890 mm, 1000×800×840mm, 800×600×640mm
Wire Diameter 5mm	5mm, 6mm,

Stackable & Collapsible

Custom Sizes Available

High Load Capacity

PET Preform Containers

PET preform wire containers are the specialist storage and logistics solution designed from the ground up for the unique demands of the PET preform and plastic cap industry. These containers prevent preform loss and contamination while providing the ventilation, visibility, and handling convenience that modern beverage, packaging, and injection moulding operations demand



Material	Mild Steel with PVC Corrugated Liner
Load Capacity	500kg
Surface Finish	Zinc Electroplating
Size	1200 x 1000 x 1165mm
Wire Diameter	5-10mm

Stackable & Collapsible

Custom Sizes Available

Prevent Containment

Hand Pallet Truck

Heavy-duty manual pallet trucks built for warehouse, factory, and logistics environments. Ergonomic hydraulic pump action, sealed bearings, and polyurethane wheels deliver smooth, reliable performance across every shift.



Load Capacity	2,000 kg – 3,000 kg
Fork Length	1150 mm (standard)
Fork Width	550 mm / 685 mm
Lift Height	85 mm – 200 mm
Wheels	PU / Nylon; Tandem available

Ergonomic Design

Low Maintenance

High Load Capacity

Heavy duty Storage Racks

Modular heavy-duty racking systems engineered for maximum vertical space utilisation. From pallet racking to multi-tier shelving, our solutions are designed for warehouses, factories, and cold-storage facilities.



Type	Pallet / Slotted Angle
Material	Hot Rolled Steel, Galvanised Iron
Surface Finish	Powder Coated
Load per Level	Up to 3,000 kg per shelf
Height	Up to 12 m

Dynamic load capacity

Custom Size & Height

Flexible shelves

Hesco Basket / Wiremesh Barrier

Military-grade collapsible wire mesh and geotextile barriers for rapid perimeter defence, flood control, and blast protection. Deployable in minutes with no tools required. Trusted by defence forces and civil engineering teams worldwide.



Material	Galvanised Steel + Geotextile Liner
Standard Sizes	1200 x 600 x 750mm
Fill Material	Sand, Soil, Gravel
Wire Diameter & Pitch	4mm 76.5 x 76.5mm
Compliance	ISO 9001:2015 GeM Selle

Rapid Deployment

Flexible Configuration

High Durability

Roll Cage Trolleys

Versatile roll cage trolleys for retail, logistics, and distribution centres. Collapsible side panels allow flat-folding for return trips, drastically cutting freight costs while maximising usable floor space when stored.



Material	Mild Steel Wire Mesh
Surface Finish	Powder Coated standard or RAL colour
Load Capacity	Up to 500 kg
Standard Size	1200 × 800 × 1600 mm
Castors	125/150mm PU / Nylon, 2 swivel + 2 fixed

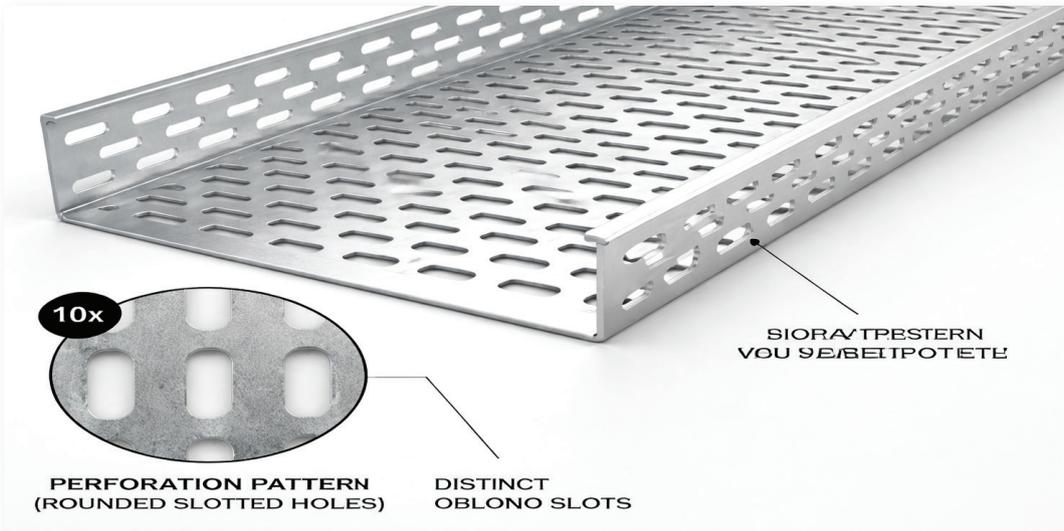
Collapsible

Heavy Duty

Custom Sizes Available

Perforated Cable Tray

A strong and reliable cable management solution designed for organized and secure routing of electrical cables. The perforated design allows easy cable fastening, proper ventilation, and efficient heat dissipation, making it ideal for industrial plants, commercial buildings, data centers, and infrastructure projects.



High Load

Cable Ventilation

Custom Sizing

Wire Mesh decking

A sturdy, lightweight alternative to wooden pallets. The open mesh structure provides excellent visibility of contents, reduces tare weight, and ensures superior hygiene making them ideal for cold storage, pharmaceutical, and food-grade environments.



Fire Safety

Air Circulation

High load Capacity

MATERIAL HANDLING EQUIPMENT



Stackers

Manual and electric stackers for efficient warehouse operations. Ideal for lifting and placing items and pallets on racks and shelves. Available in various lifting heights and load capacities to suit your requirements.

Heavy Duty

Modular

Custom Config



Platform Trolley

Robust flatbed platform trolleys designed for smooth in-facility material transport. Heavyduty steel/plastic frame with ergonomic handle and durable polyurethane or PP wheels. Ideal for factories, warehouses, and loading docks.

Heavy Duty

Ergonomic

Load Rated



Pallets

Heavy-duty steel pallets engineered for safe storage and transport. Compatible with forklifts, stackers, and racking systems. Available in standard and custom sizes to suit diverse load requirements.

Ergonomic

Heavy Duty

Custom Options

Custom & OEM Manufacturing

Engineered to your exact requirements

Standard catalogue products don't always meet the demands of every operation. Our Custom & OEM engineering capability allows us to design and fabricate bespoke storage and handling solutions from the ground up — built precisely to your specifications, load requirements, and spatial constraints.

What We Can Customise

- ✓ Dimensions, load capacity & material
- ✓ Surface finish — powder coat colour, hot-dip galvanizing, zinc electroplating
- ✓ End-to-end custom manufacturing as per client drawings & specifications
- ✓ Strict confidentiality & IP protection
- ✓ Precision fabrication with modern machinery
- ✓ End-to-end custom manufacturing as per client drawings & specifications

Our Process

- 01 Requirement Discussion**
Share specs, load requirements & application details
- 02 Technical Review & Feasibility Check**
Our team reviews specs & conducts feasibility checks
- 03 Prototyping/Sampling**
Physical sample produced before production
- 04 Full Production Run**
QC-verified manufacturing with stage-by-stage inspection
- 05 Timely Delivery**
Packed and dispatched as per schedule

BUILT FOR PERFORMANCE

Our Facility & Production Process



20,000 SQ FT

State-of-the-Art Manufacturing Facility · Faridabad, Haryana

01

Raw Material Procurement
Certified suppliers, batch traceability

02

Cutting & Shearing
CNC precision cutting to drawing tolerances

03

CNC Bending & Forming
Consistent profiles, exact dimensions

04

MIG Welding & Fabrication
Skilled welders, full joint inspection

05

Shot Blasting & Surface Treatment
Powder coating or hot-dip galvanising

06

QC Inspection & Load Testing
Rated and overload tested before dispatch

07

Finishing, Packing & Dispatch
On-time delivery as committed

BUILT TO LAST

Quality & Certifications

ISO 9001 : 2015

Quality Management System

Our Quality Commitment

- ▶ **Load Testing**
Every product tested at rated capacity and above before dispatch.
- ▶ **Dimensional Verification**
Vernier calipers and gauges used at each production stage.
- ▶ **Weld Joint Inspection**
Visual and physical inspection of all joints for strength and continuity.
- ▶ **Coating Thickness Gauge**
Ensures powder coat / galvanised layer meets corrosion resistance specs.
- ▶ **Material Traceability**
Raw materials from certified suppliers with full batch traceability.



REACH OUT TO US

Let's Build Something Together

We'd love to hear about your storage and material handling requirements. Share your specifications and our engineering team will get back to you with a competitive, customised proposal.

Contact Info



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