



SHIV INDIA TRACOM LLP
— MS GRATINGS & FABRICATION —



AN ISO 45001:2018, 9001:2015,
14001:2015 CERTIFIED COMPANY



ENGINEERED FOR INDUSTRIES

STRENGTH YOU CAN STAND ON.

Manufacturer of High-Quality Gratings,
Fabrication & Access Solutions for
Industrial Infrastructure.



GRATINGS



PLATFORMS &
WALKWAYS



TRENCH
COVERS



HANDRAIL
SYSTEMS



CUSTOM
FABRICATION

www.shivindiatracom.com | info@shivindiatracom.com

Contact: (+91) 98936 95026, 0788-0177600

Address: Plot No. 10, Unit-6, Rail Park, Heavy Industrial Area, Hathkhoj, Bhilai, District Durg, Chhattisgarh – 490026

Building Stronger Infrastructures.

Shiv India Tracom LLP emerged from a simple vision: to elevate the standards of industrial manufacturing in India through unyielding quality and precision.

Shiv India Tracom LLP is structured as a Limited Liability Partnership, led by its founding Partners who bring decades of hands-on expertise in structural steel manufacturing, precision fabrication, and industrial project execution. Our LLP structure ensures accountability, transparency, and a personal commitment from our Partners on every order we deliver.



▼ PARTNER'S MESSAGE

"At Shiv India Tracom LLP, we don't just manufacture gratings; we engineer safety and stability for the nation's critical infrastructure. Our philosophy is rooted in a zero-compromise approach towards quality. Every piece of steel that leaves our facility carries our promise of unmatched durability and strength. We are deeply grateful for the trust our major clients have placed in us, and we continuously innovate to stay ahead of the industrial curve."

🎯 MISSION

To continuously empower core industries by delivering highly durable, precision-engineered gratings and fabrications. We strive to exceed client expectations through timely delivery, technological advancement, and a customer-first approach.

🏗️ VISION

To be the undisputed leader in industrial structural solutions globally, recognized for our innovative engineering, uncompromising quality standards, and our commitment to sustainable and safe manufacturing practices.

OUR CORE VALUES

These fundamental principles guide our daily operations, our strategic decisions, and our relationships with clients and employees alike.



INTEGRITY

Honesty and transparency in all our business dealings.



EXCELLENCE

A relentless pursuit of superior quality and continuous improvement.



SAFETY

Prioritizing the well-being of our workforce and the users of our products.



CUSTOMER FOCUS

Dedicated to understanding and fulfilling client requirements effectively.



BUILT FOR STRENGTH. DESIGNED FOR TOMORROW.

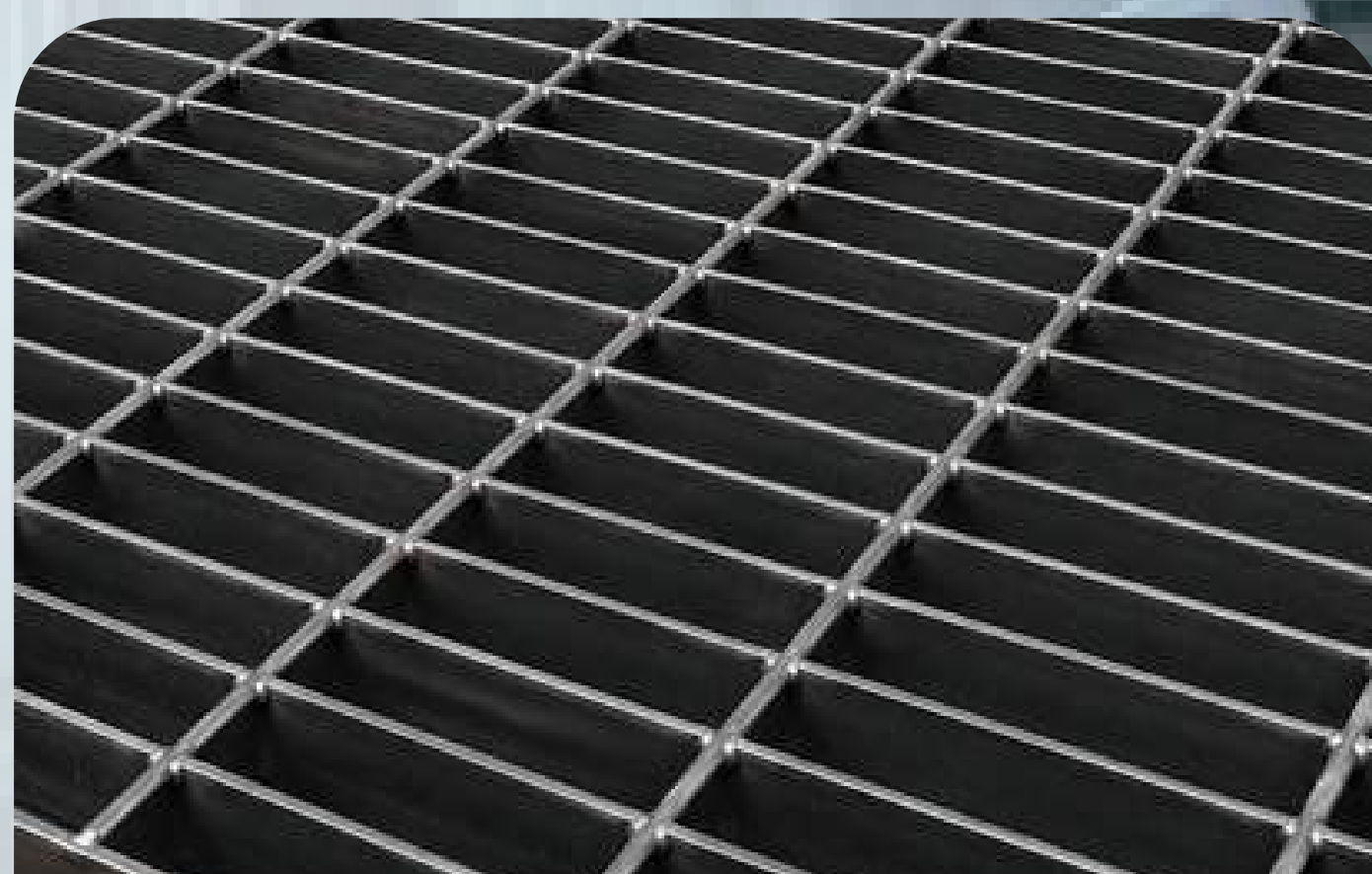
Our Premium Products

High-performance steel gratings and fabrication solutions for a safer, stronger and more efficient industry.



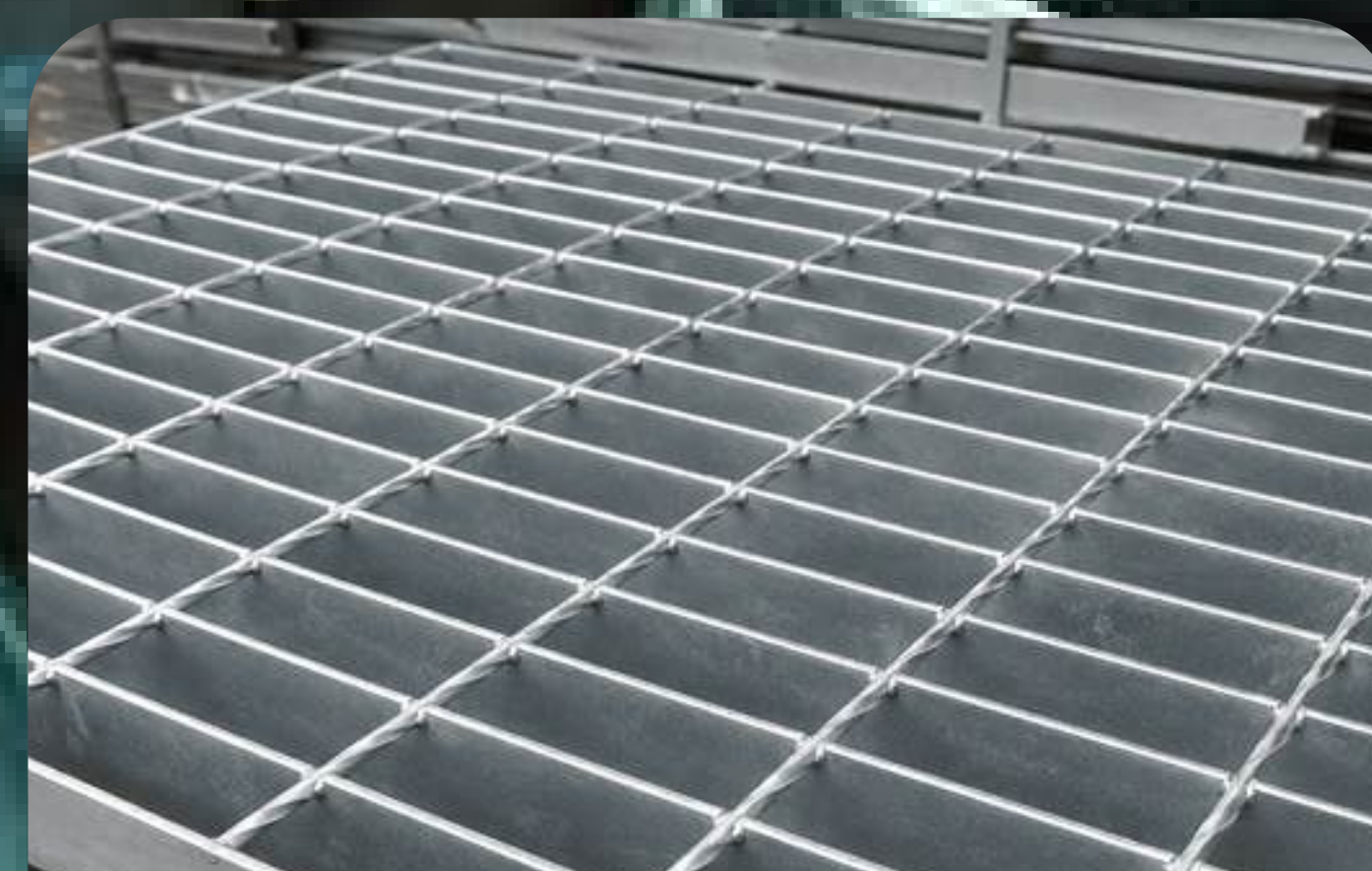
Handrail Systems

Industrial handrail systems are designed to provide safety and support on platforms, walkways, staircases, and elevated areas.



Mild Steel Gratings

Manufactured using the electroforging process and are resistance-welded under high pressure for maximum load capacity and rigidity.



Galvanized Iron Gratings

The hot-dip process ensures that every single corner, internal weld, and surface is covered in a protective shield of molten zinc.



Heavy Duty Gratings

Our Heavy Duty gratings are specifically engineered to bridge large spans and carry exceptional loads.



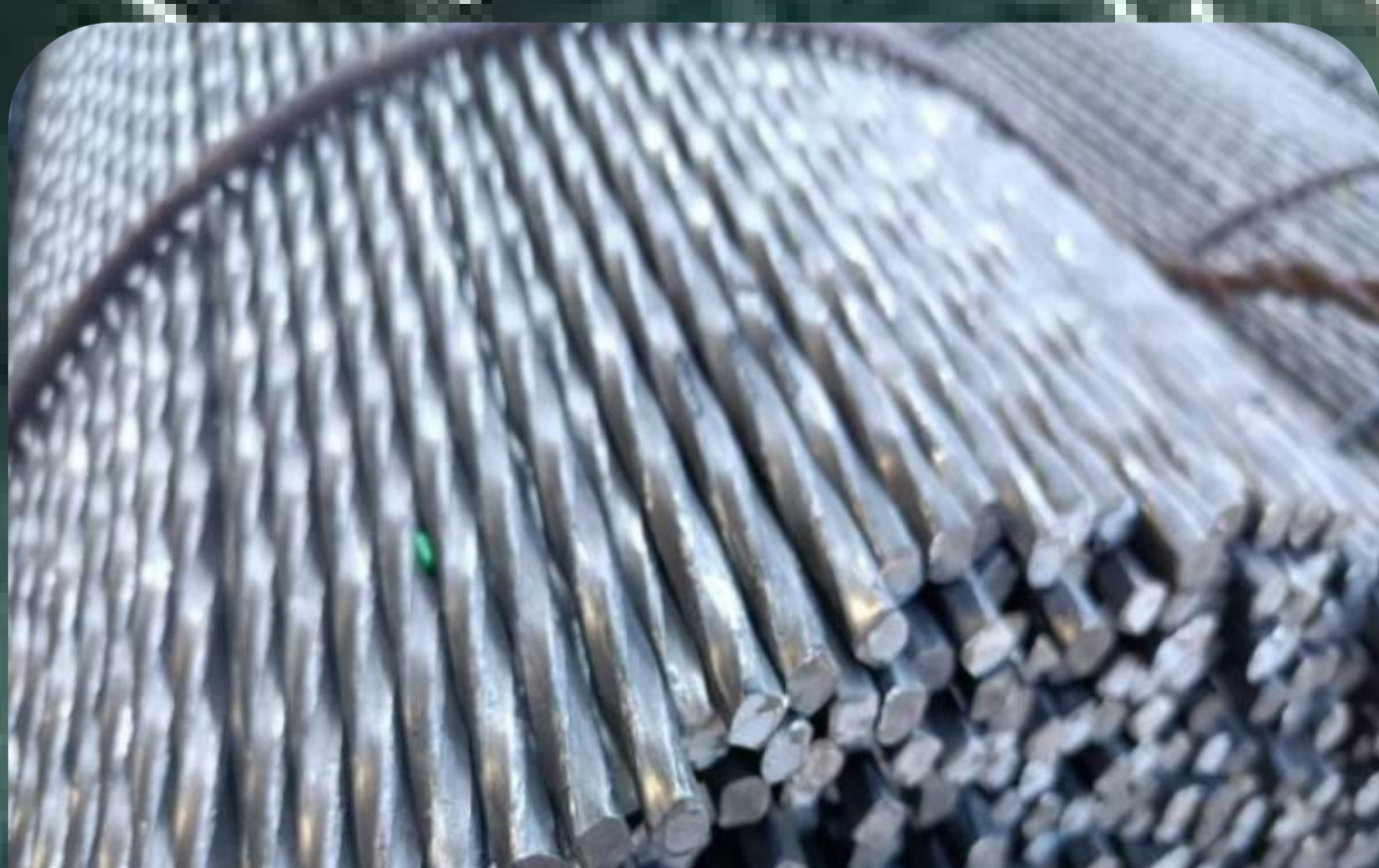
Platforms & Walkways

Designed for the most demanding industrial environments, these systems provide stable, non-slip surfaces for industrial access.



Fasteners & Clamps

Hot Dip Galvanized Saddle Clip Grating Clamps are designed for secure fixing of gratings without welding.



Twisted Square Bars

Twisted bars are used as cross members in electroforged gratings, providing rigidity and optimal load distribution.



Trench & Drainage Cover

Our trench covers are engineered to provide an optimal balance between maximum hydraulic opening & structural rigidity.



Custom Fabrication

We specialize in translating intricate architectural & engineering drawings into high-precision fabricated gratings.

Built for Demanding Industries.

Our products are engineered to perform in the most challenging environments across a wide range of industries and infrastructure.



STEEL PLANTS

High strength solutions for critical operations.



POWER PLANTS

Reliable gratings for safe and efficient operations.



OIL & GAS

Corrosion-resistant solutions for extreme environments.



CHEMICAL PLANTS

Durable gratings for chemical processing industries.



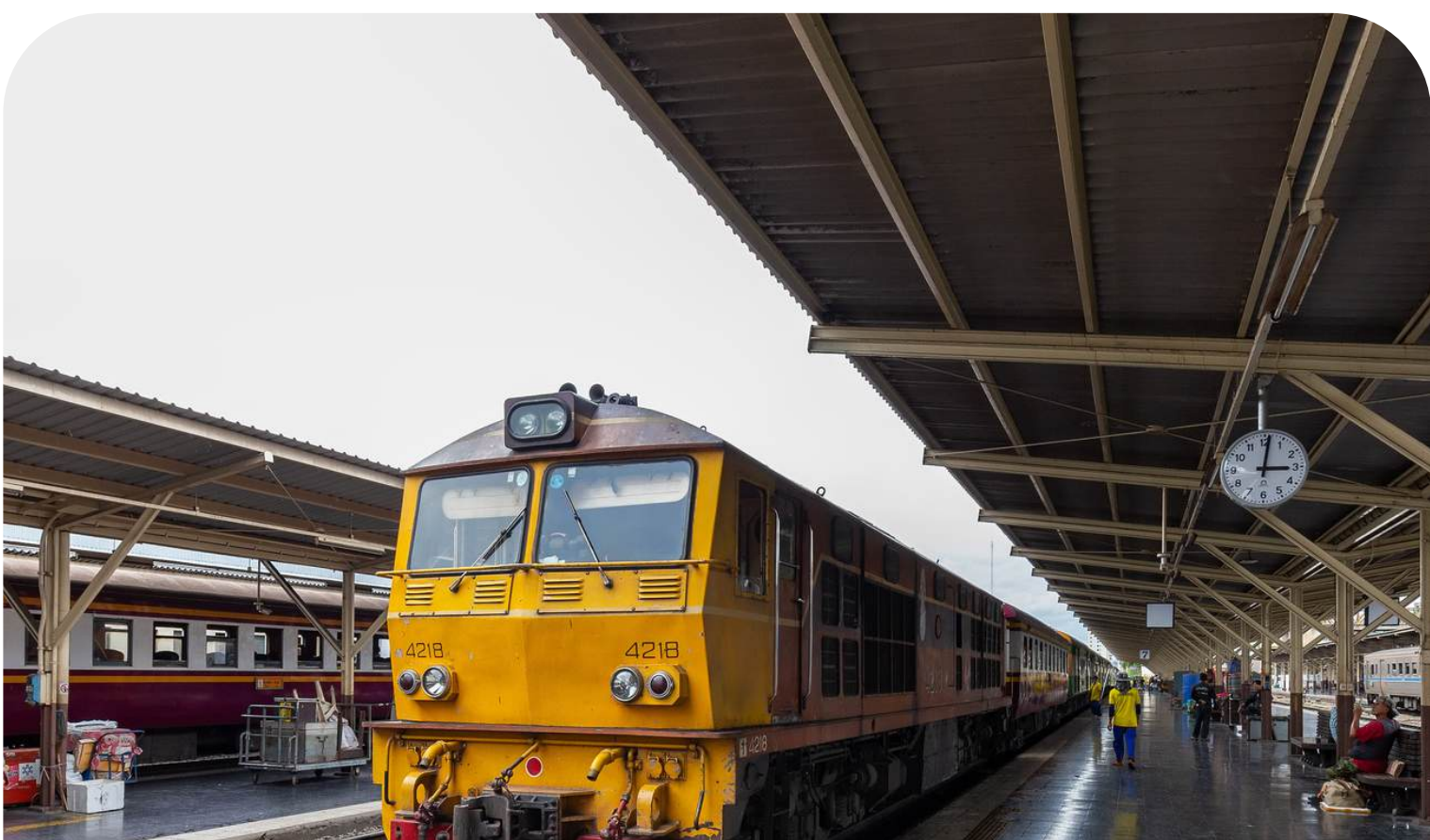
WATER TREATMENT PLANTS

Anti-corrosive solutions for safe water management.



INFRASTRUCTURE PROJECTS

Strong, reliable support for modern infrastructure.



RAILWAYS

Heavy-duty gratings for tracks, platforms and walkways.



COMMERCIAL BUILDINGS

Aesthetic and functional solutions for modern architecture.



INDUSTRIAL FACILITIES

Custom fabrication for diverse industrial requirements.



Our Commitment

Every product leaving our Bhilai facility undergoes a rigorous multi-stage quality inspection — from incoming raw material verification and dimensional checks, to in-process welding inspection, galvanizing coat thickness measurement, and final load-bearing validation. We maintain complete quality documentation for every batch, ensuring traceability and zero compromise on structural integrity.

OUR MANAGEMENT SYSTEM CERTIFICATIONS



ISO 45001:2018 — Occupational Safety

Our workers operate in a certified safe environment — workforce safety directly translates to product integrity.

ISO 9001:2015 — Quality Management

Ensures every product is manufactured under a controlled, documented process — consistent quality, batch after batch.

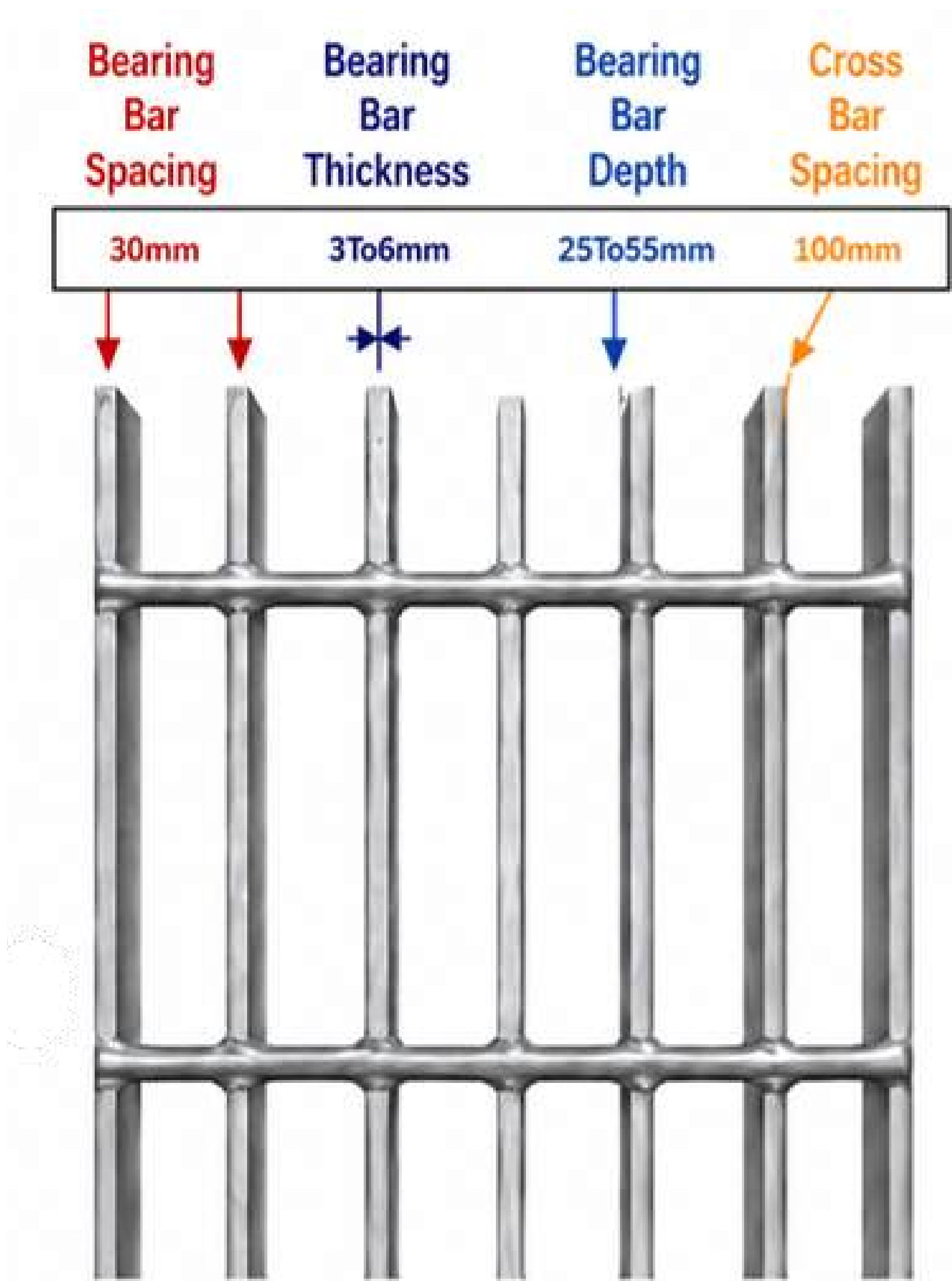
ISO 14001:2015 — Environmental Management

Our manufacturing practices meet global environmental standards — responsible steel production with minimal ecological impact.

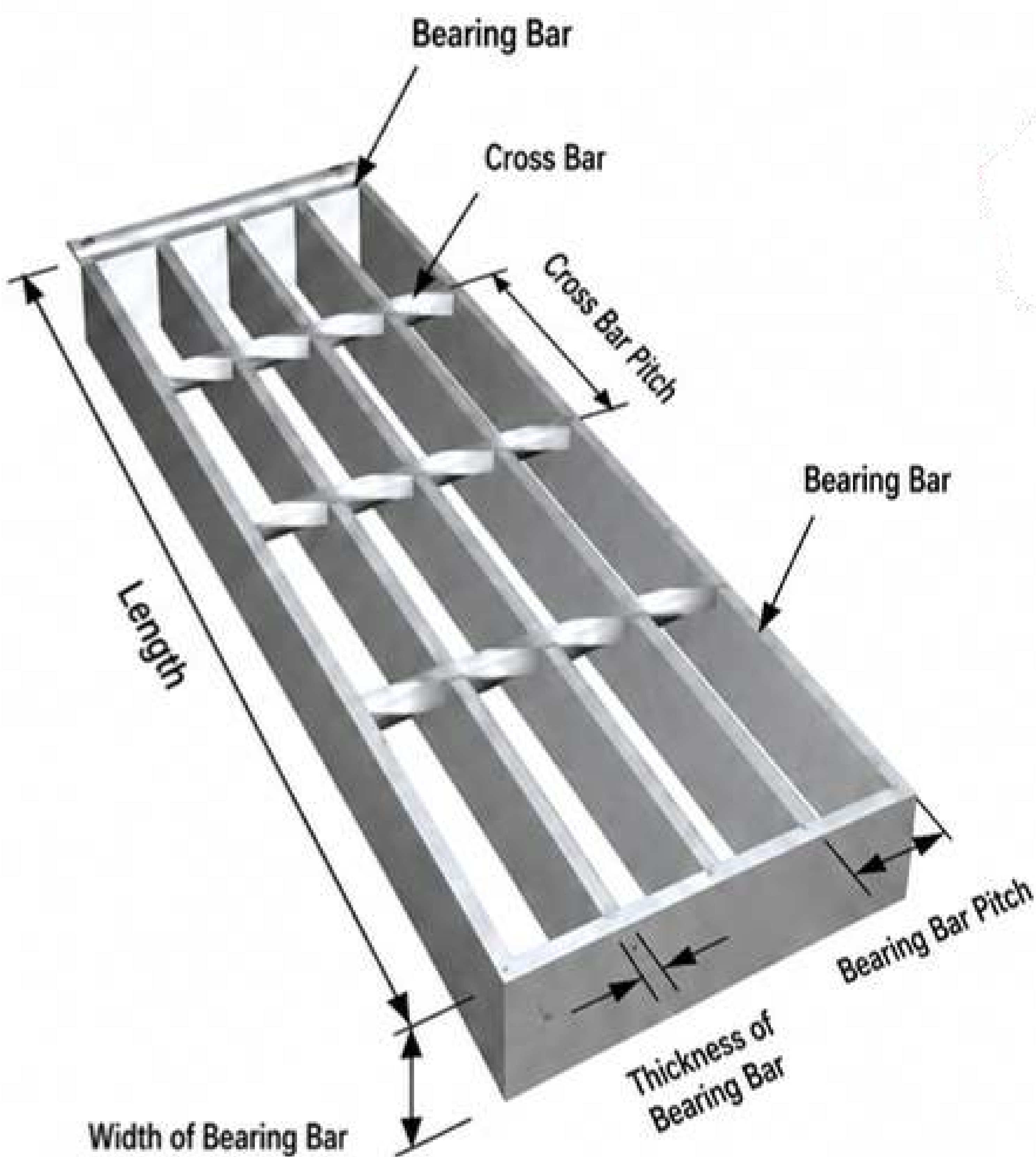
OUR QUALITY PROCESS

- Step 1 — Raw Material Inspection: Steel flats, MS Pipes & coils verified for grade, hardness and dimensional tolerance.
- Step 2 — In-Process Inspection: Weld strength, grating pitch and cross-bar alignment checked at every stage.
- Step 3 — Galvanizing Inspection: Zinc coat thickness measured as per IS 2629 / ISO 1461. Visual check for bare spots.
- Step 4 — Final Inspection: Load-bearing check, dimensional verification and surface finish tested before dispatch.
- Step 5 — Quality Documentation: Batch-wise quality records maintained for full traceability and client reference.

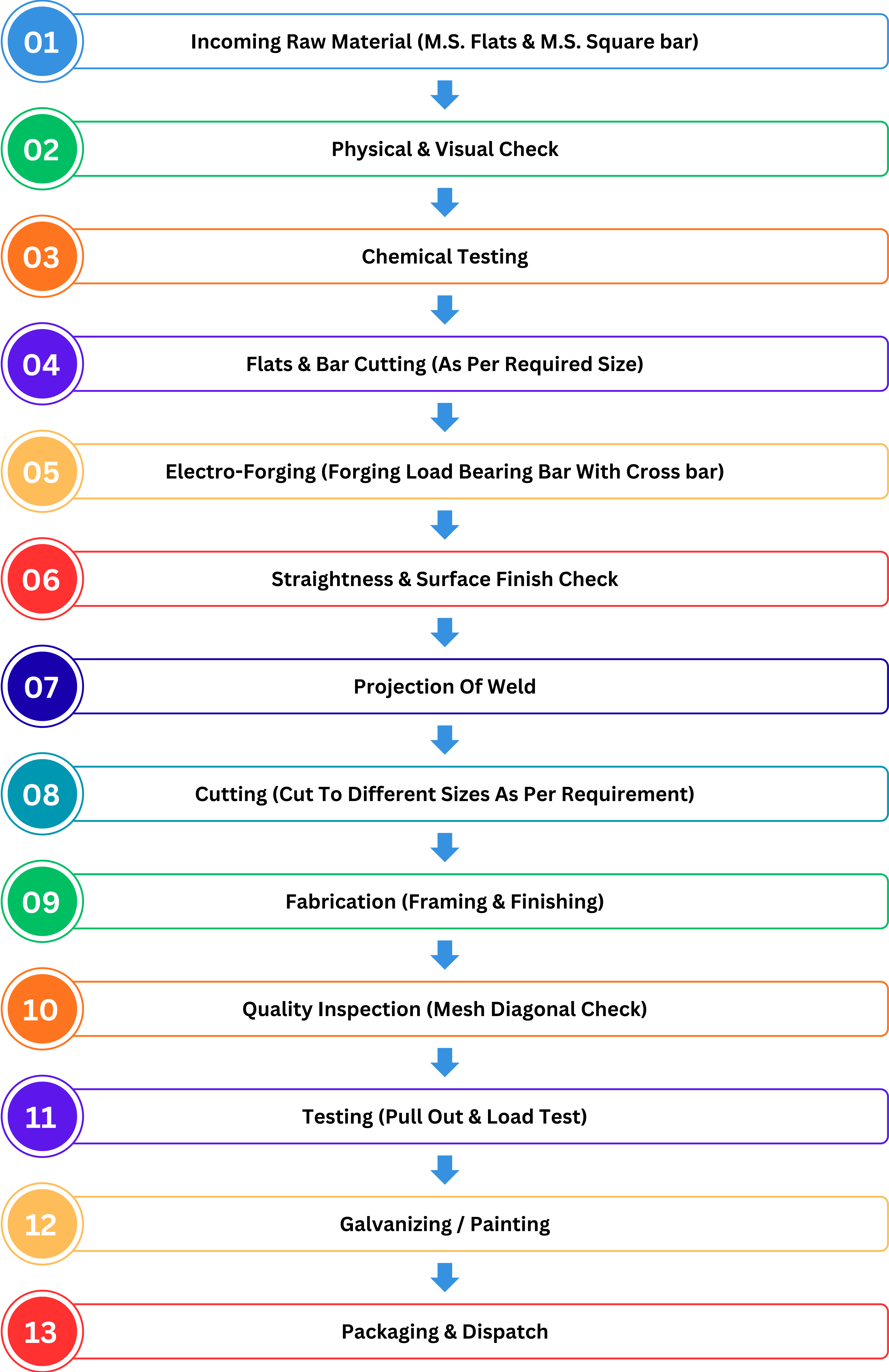
GRATING DETAILS



- Bearing Bar:**
Length: 25mm, 30mm, 32mm, 40mm, 50mm & 60mm
Thickness: 3mm, 4mm, 5mm, 6mm
- Cross Bar Size:** 6mm, 8mm
- Center to Center Bearing Bar Spacing:**
Standard Sizes: 30 / 33 / 35 / 40 / 41 mm
- Center to Center Cross Bar Spacing:**
Sizes: 50 / 75 / 100mm



PROCESS FLOW CHART



OUR CLIENTS

TRUSTED BY INDUSTRY LEADERS

TRUSTED BY INDUSTRY LEADERS



WHY CLIENTS CHOOSE US



IN-HOUSE
GALVANIZING FACILITY



MODERN
INFRASTRUCTURE



SKILLED
WORKFORCE



TIMELY DELIVERY
ASSURANCE



CUSTOMER
CENTRIC APPROACH

CONTACT
US FOR
FURTHER
QUERIES



www.shivindiatracom.com



info@shivindiatracom.com



(+91) 98936 95026, 0788-0177600



Address: Plot No. 10, Unit-6, Rail Park,
Heavy Industrial Area, Hathkhoj, Bhilai,
District Durg, Chhattisgarh – 490026

PARTNER

Utkarsh Agrawal



utkarsh@shivindiatracom.com



(+91) 96042 77648