



Technical Metal Industrial Co. L.L.C.



INDUSTRIAL & IT CABINETS
INDUSTRIAL PARTITIONS
GRATINGS
EXPANDED MESH & METAL
PRODUCTS
ALUMINIUM LADDERS
CABLE MANAGEMENT SYSTEMS
FENCING
HIGHWAY GUARDRAIL
STONE FIXTURES
CEILING SUSPENSION SYSTEMS & METAL DOORS & FRAMES
INDUSTRIAL SHELVING SYSTEMS

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Company Overview

Technical Metal Industrial Co. L.L.C.

TMI (Technical Metal Industrial Co. L.L.C.) is privately owned company, established in 1997 in the Emirate of Abu Dhabi, United Arab Emirates.

TMI specializes in metal processing and manufacturing of Expanded Metal & Plastering Accessories, Roll Formed Profiles, Suspended Ceiling Systems, Cable Management Systems, Metal Doors & Frames, Industrial Shelving, Metal Cabinets, Gratings, Metal Ladders and specialized building material products.

TMI's Main plant is located on approximately 850,000 square feet in the Industrial City of Abu Dhabi (ICAD).

TMI is an ISO 9001, 14001 & 18001 Certified Company. Our emphasis is on quality products catering to today's competitive and demanding business environment. By introducing the latest, advanced technologies in our production lines, we ensure that our high production targets are achieved.

Furthermore, with deep knowledge in our manufacturing system capabilities, our products have achieved a very high quality standards in this industry. Having earned a reputation as a manufacturer and supplier of quality products, we fully recognize that constant improvement is a vital requirement for our continued success.



"We, at Technical Metal Industrial Co. L.L.C. take pride in declaring the company's commitment to satisfy our customers by providing high quality products and promptly delivering them as per the agreed contractual requirements".





Quality & Certificates

In order to achieve and maintain a high quality standards, Technical Metal Industrial Co. L.L.C. is committed to:

- ▣ Achieve service quality excellence combined with customer's satisfaction.
- ▣ Develop sound information and planning systems to solve problems before they arise as well as look for continuous improvement in both process and products.
- ▣ Enhance the skills of our people through training and personnel motivation, while fostering a professional work ethic atmosphere.

ISO 9001:2008 CERTIFICATE

Certificate of Organization: GlobalGROUP
Scope: Quality Management System
Introduced: 2003

OHSAS 18001:2007 CERTIFICATE

Certificate of Organization: GlobalGROUP
Scope: Occupational Health & Safety Management System
Introduced: 2011

- ▣ Provide a healthy and safe working environment which will prevent ill health and pollution, thereby improving the well being of our staff and all other interested parties.
- ▣ Comply with the Environmental and Occupational health & safety applicable legal and other requirements to which Technical Metal Industrial Co. L.L.C. subscribes.
- ▣ Comply with the requirements of ISO 9001:2008 Quality Management System, ISO 14001:2004 Environmental Management System and OHSAS 18001:2007 Occupational Health & Safety Management System and continually improve their effectiveness.
- ▣ Protect our environment by effectively utilizing our resources and reducing / preventing the pollution that may be associated with Technical Metal Industrial Co. L.L.C. activities.
- ▣ Establish, implement and continually measure the achievement of our approved quality, environmental, health & safety objectives and targets as well as our stated policy.
- ▣ Communicate this policy to all Interested Parties. Our business system will conform to the requirements of ISO 9001.



TMII[®] Products

Ceiling Suspension Systems & Partitions

Expanded Mesh & Metal Products

Cable Management Systems

Industrial Gratings

Stone Fixtures

Metal Doors & Frames

Industrial & IT Cabinets

Highway Guardrail

Fencing & Barriers

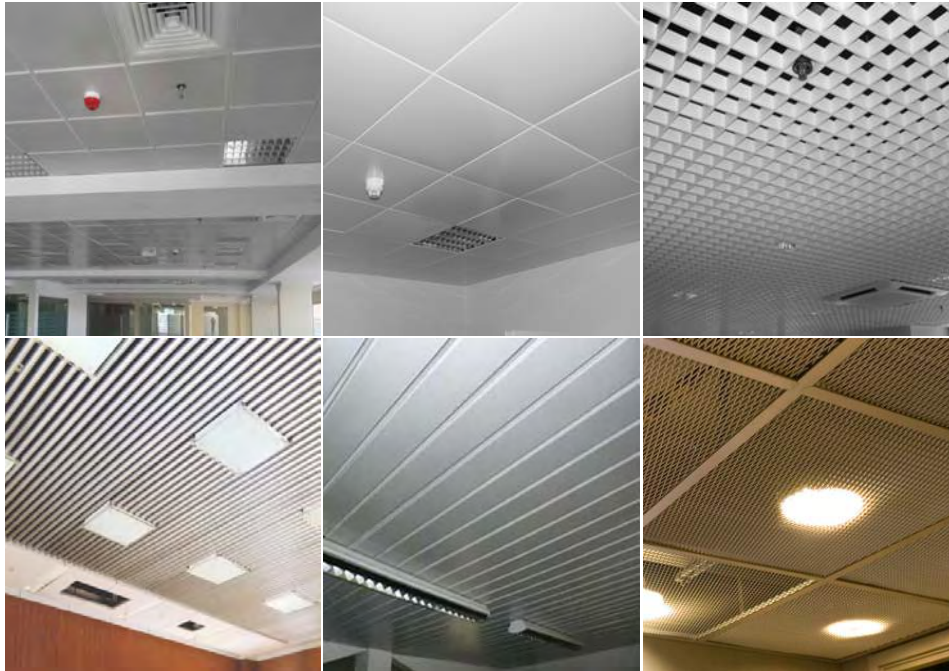
Industrial Shelving Systems

Aluminium Ladders

Metal Products



Ceiling Suspension Systems & Partitions



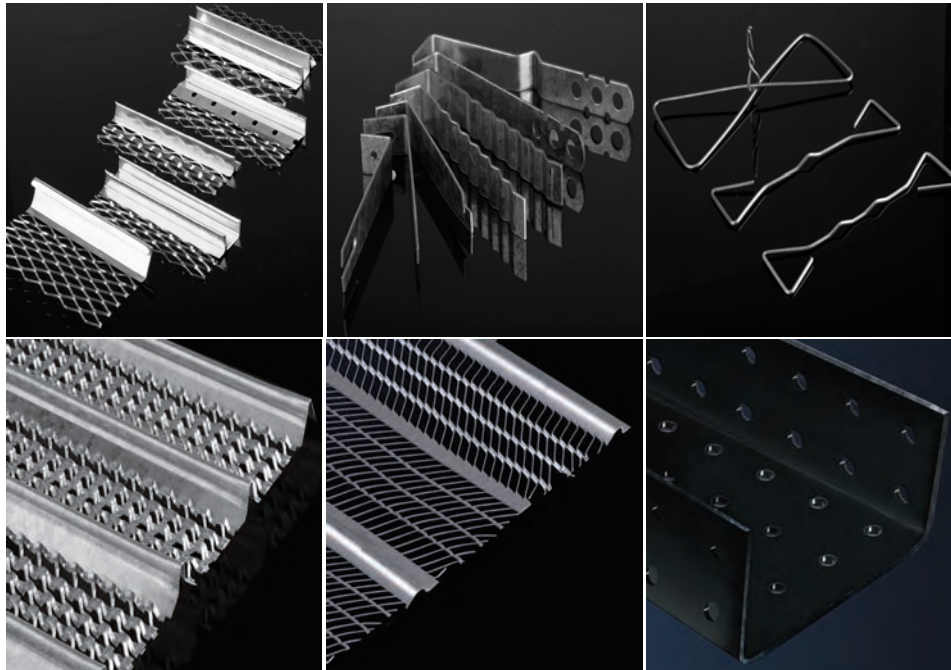
This section shows Ceiling Suspension Systems & Partitions manufactured by TMI which are Concealed, Exposed, Open Cell, Ceiling Strip Systems, Pipe Ceiling, Mesh Ceiling and Partitions. TMI added new production ceiling lines systems to make sure that we meet our clients expectations by offering a wide range of choices with the highest standards and the best quality, our items conform to British (BS) and American (ASTM) standards in all stages of manufacturing.

Ceiling Suspension Systems & Partitions are considered as an important substitution of ordinary ceiling which is widely used in different locations either indoor or outdoor. Through the last 30 years Ceiling Systems are going under a lot of improvements and developments year after another depending on the place of usage and the way it is assembled.

Perforated and plain metal tiles in both standard and custom made sizes are available for both concealed and a variety of exposed grid suspension systems. TMI offers the virtue of access with the clean, crisp appearance that a metal ceiling provides. TMI guarantee you a unique product that can easily fit into your expectations.



Expanded Mesh & Metal Products

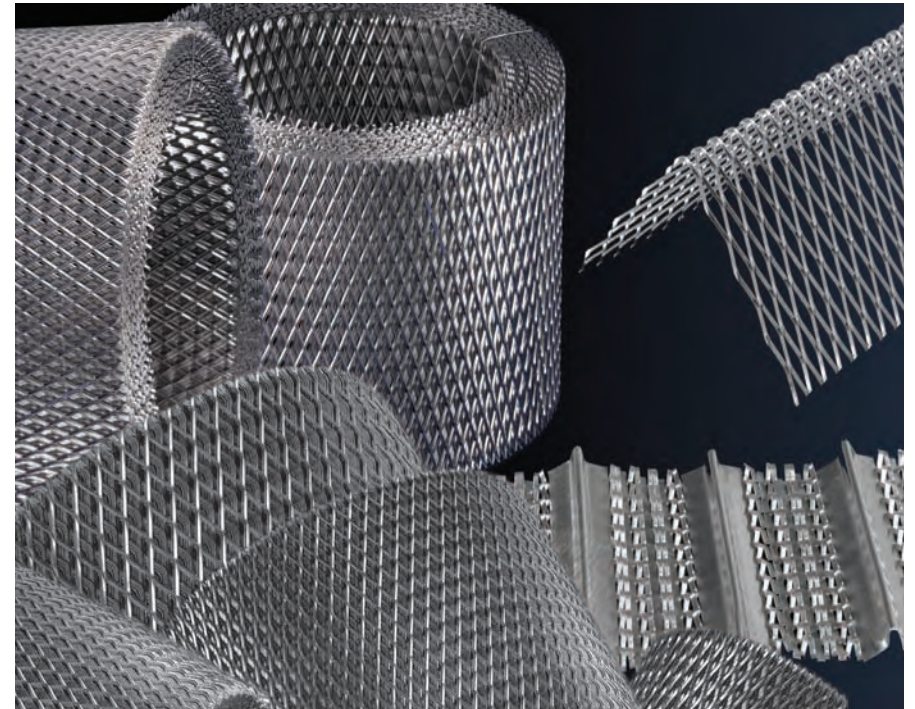


This section shows Expanded Mesh & Metal Products manufactured by TMI which are Metal Beads, Plaster / Stucco Screeds, Metal Lath, Heavy Rib, Heavy Duty Expanded Metal, Block Work Reinforcement & Ties, Lintel, Drywall Plaster Beads & Channels and Pullout Box.

Expanded Mesh & Metal Products are mainly used for reinforcement purposes and plaster embracing in addition to giving better finishing and stronger edges which increases the life time of any building.

TMI has been supplying mesh and wire products since 1997. We have exported our products throughout the Gulf Region, Middle East and Africa, and are renowned for our service and quality. When you call TMI, you become our number one priority. Whether your requirements are large or small, our experienced staff members are committed to meeting your needs accurately and efficiently.

Expanded metal is a mesh formed from a single piece sheet metal. That sheet of solid metal is slit and stretched with each stroke of a die which forms a raised diamond pattern. The pattern varies by gauge and type of material and the size of the diamond. The meshes can be pressure rolled into a flat condition so that the strands are in the same plane as the sheet.



Cable Management Systems

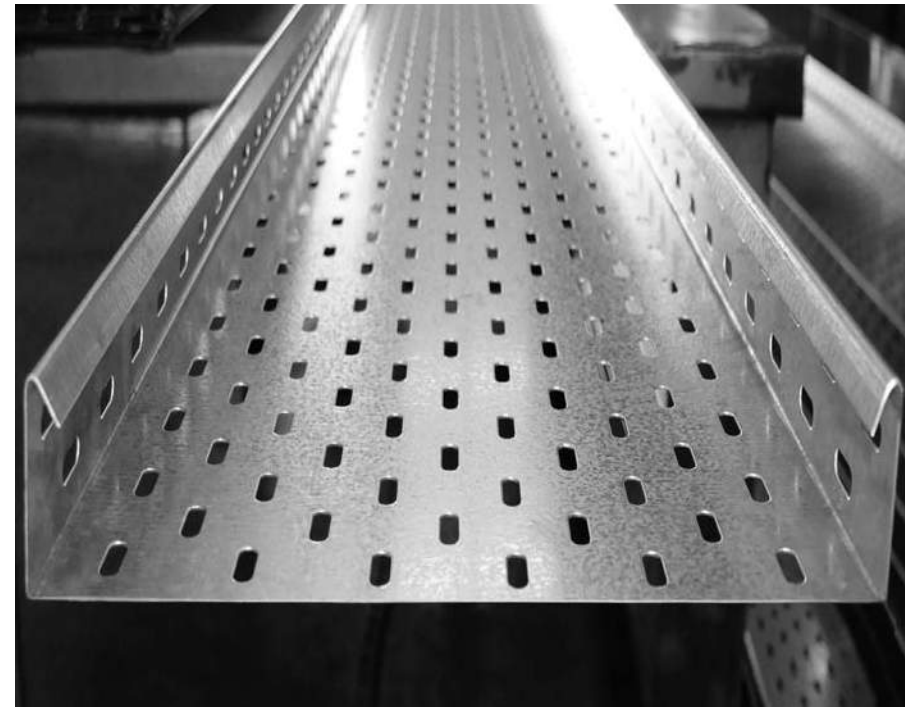


This section shows Cable Management Systems manufactured by TMI which are Cable Tray, Cable Ladder, Cable Trunking, and Cable Baskets.

TMI believe in the highest product value and prompt delivery to our clients has driven us to continuously seek and utilize the best manufacturing equipment CNC Turret Punching, CNC Press Brake, CNC Shearing Machines, CNC Roll Forming Line, Iron Workers, fully Automated powder coating lines.

Cable Management Systems offers you a simple inexpensive method of routing and supporting all types of light to heavy weight cables. Ideal for all types of commercial, industrial and government applications. Available in different widths, heights and lengths along with complete line of fittings and accessories provide flexibility to meet installation requirements, also available in Hot Dip Galvanizing Steel, Aluminium or Stainless Steel manufactured to NEMA VE-1, BS and BS EN standards.

In addition to an in-house galvanizing facilities supported by a fully capable in house laboratory coupled with the rigorous quality control systems. Thus ensuring high quality standards supported by continued work force training and an effective scrap metal disposal system, controlled through our ISO 9001:2008 and ISO 140001:2004 Certifications, has earned us approvals from International Consultants, Contractors and Subcontractors.



Industrial Gratings



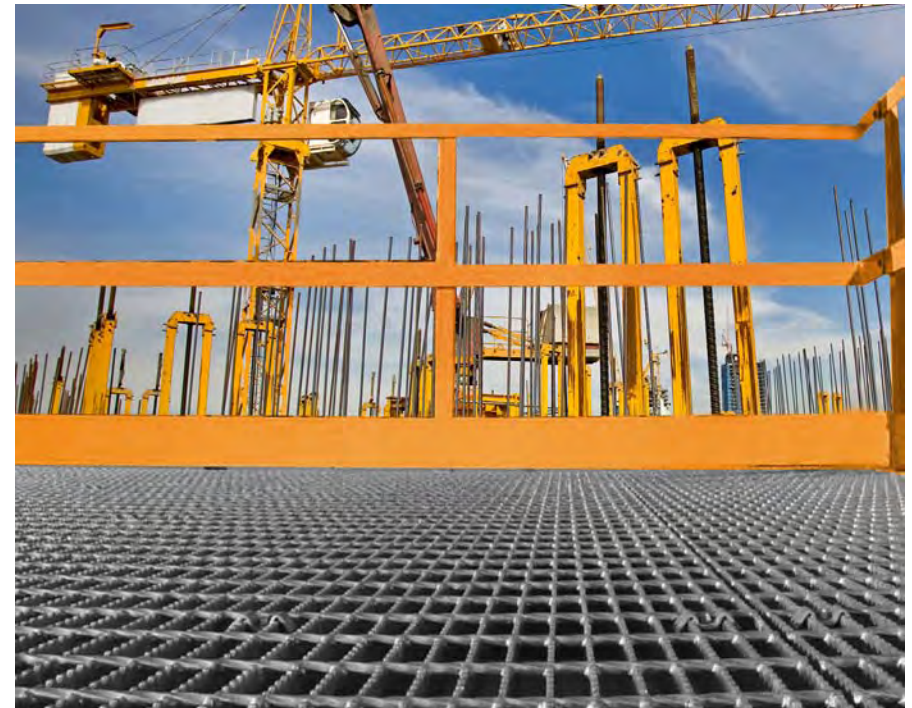
This section shows Industrial Gratings manufactured by TMI which are Fusion Welded Steel Grating, Tailor made or Cut-To-Shapes, Stair Treads, Cover Grates and Plank Grating.

Applications of TMI grating are virtually unlimited, coupled with our resources and experiences. We are able to supply & service the complete range of gratings for projects, regardless of the complexity or size.

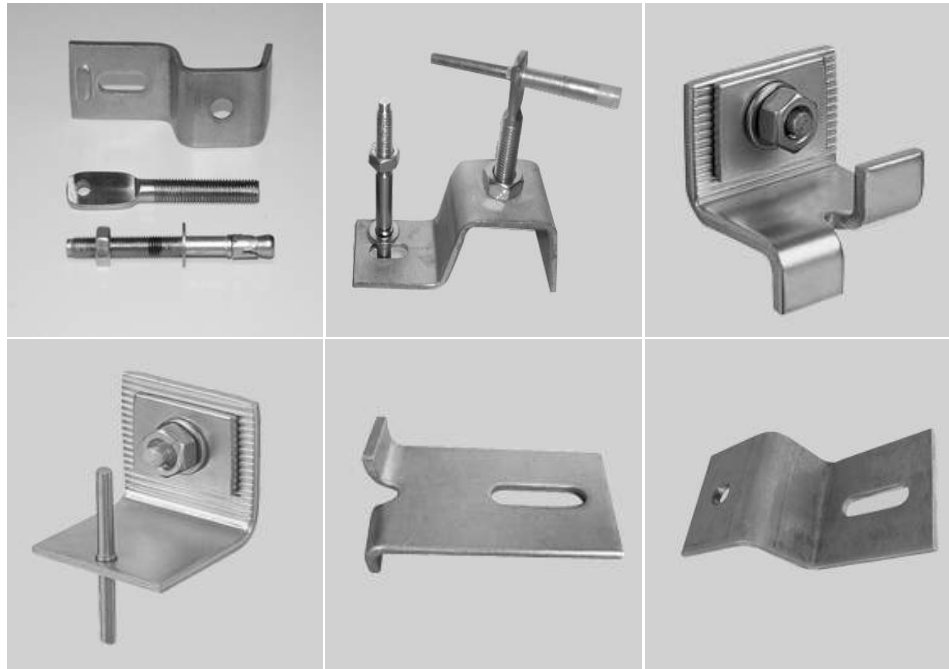
TMI Grating Factory was first established in June 2004 to satisfy the local and foreign market demands in Industrial Flooring Technology by providing the best quality and service.

TMI today manufactures floor grating, stair treads and safety handrails. Combining advanced electroforged technology and engineering skills with the best experienced team available, we can ensure the best quality and services that will go beyond your expectation.

TMI high quality grating is widely used in all the following industries such as Petrochemical plants, Onshore and Offshore Oil Rigs, Power Stations / Plants, Oil & Gas Refineries, Ship Building Industries, Water and waste treatment plants and all construction aspects of urban architectural design, roads, parks, etc...



Stone Fixtures



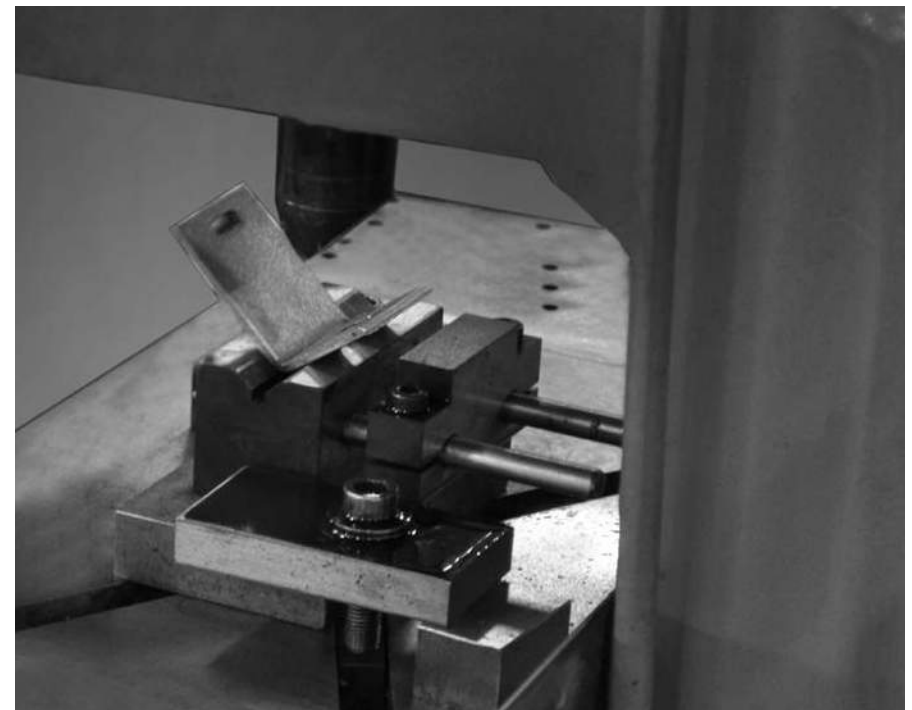
This section shows Stone Fixtures manufactured by TMI which are L-Anchor, Z-Anchor, Mortar Anchor, Channel Support and Channel Restraints.

TMI is well equipped for manufacturing a wide range of stone fixtures that suit most applications and meet any engineering challenge. A dedicated team is available to provide a quick quotation for our standard items upon request, of which we maintain a sufficient stock for prompt deliveries.

Stone Fixture Systems have always been a key factor in building construction, even when not visible. Functionality, strength factor, aesthetics and life span are among other factors of the total systems that will depend directly on the choice of the fixing system.

Stainless Steel is the most recommended material that increases the life span of fixing systems. It has properties such as strength, corrosion resistance and no chemical reaction for contact with other material, even in harsh environmental conditions.

For any custom design items, a submittal of the design specifications by clients are required before proceeding with quotation, manufacturing and deliveries.



Metal Doors & Frames



TMI has been in the business of manufacturing innovative metal products for the building and construction industry since 1997. During that time, TMI has established a reputation for quality, integrity and service. Developing products applicable to the changing requirements and improvements in building industry, TMI has a new state of art metal doors manufacturing facility.

Fire rated and Non-Fire rated steel doors are available in different configurations for commercial, residential, industrial and institutional buildings based on the functional needs and economical considerations.

TMI doorset tested in accordance with British Standard BS 476 Part 22 at Warrington Certification Limited UK and certified by Certifire.

Our quality products range from standard steel doors and frame profiles, to special custom designs for various architectural and engineering applications. Several types of doors are available for different needs, and play a very important role in a building's fire resistance; allow people to evacuate safely from a building or fire areas, while limiting the spread of fire. Fire doors serve as a regular door, while protecting life and property by reducing fire hazards. Technical Schedule: TS12 Hinged or Pivoted Fire Resisting Pedestrian Type Doorsets with Metallic Leaves and Frames.

Certificate of Approval No. CF 705

Product: Mineral Fibre Cored Steel Doors

Certificate of Approval No. CF 706

Product: Paper Honeycomb Cored Steel Doors



Industrial & IT Cabinets



TMI Industrial & IT Cabinets offer a wide variety of products that protect and enhance the look of your electronic environment. Our server / networking racks are top efficient and ready to use for network distribution. Our TMI Rack is cost effective and offers you to robust 19"(482.6mm) mounting frame. Cabinets and Racks are available in standard height, width and depth, that ranges from 6U wall mounted racks to 47U fully enclosed and customized cabinets.

TMI Industrial and IT Cabinets are constructed from steel sheets. They are specially designed using CAD software, punched and cut by CNC Turret punch machines, folded by CNC Press Brake machines, then joined together by spot welding. Special knockouts are added to the bottom and top panels, offering effortless cable access. In the case of wall mounted racks, keyholes are added to the back for easy hanging. TMI Industrial & IT Cabinets go through degreasing and phosphating treatment for corrosion prevention, before proceeding to our powder coating line.

This section shows Industrial and IT Cabinets manufactured by TMI which are Networking & Server Cabinets, Wall Mounted Series, Etisalat & Du Approved Cabinets, also available are custom designed cabinets including the Out Door Gas Cabinet, Gas Meter Cabinet, First Aid Cabinet, and Metering Box .

All TMI wall mounted and free standing cabinets have multiple cable entry from the top and bottom. They also can take load "weight" that meets and exceeds the industry standards. In addition, we offer a full range of accessories, such as shelves, PDUs and cable management accessories.



Highway Guardrail



Our Guardrails are produced from high quality galvanized steel for effective impact absorption. The most common highway barrier is galvanized W-Beam which are longitudinal highway barriers designed to reduce the severity of run-off-road collisions. Roll formed into the shape of a W to typically catch car bumpers. W-Beam Guardrails have proven an effective and economical solution to roadside safety.

This section shows Highway Guardrail manufactured by TMI which are W guardrail beam, post, bolts & nuts, double face reflector and the special end selection.

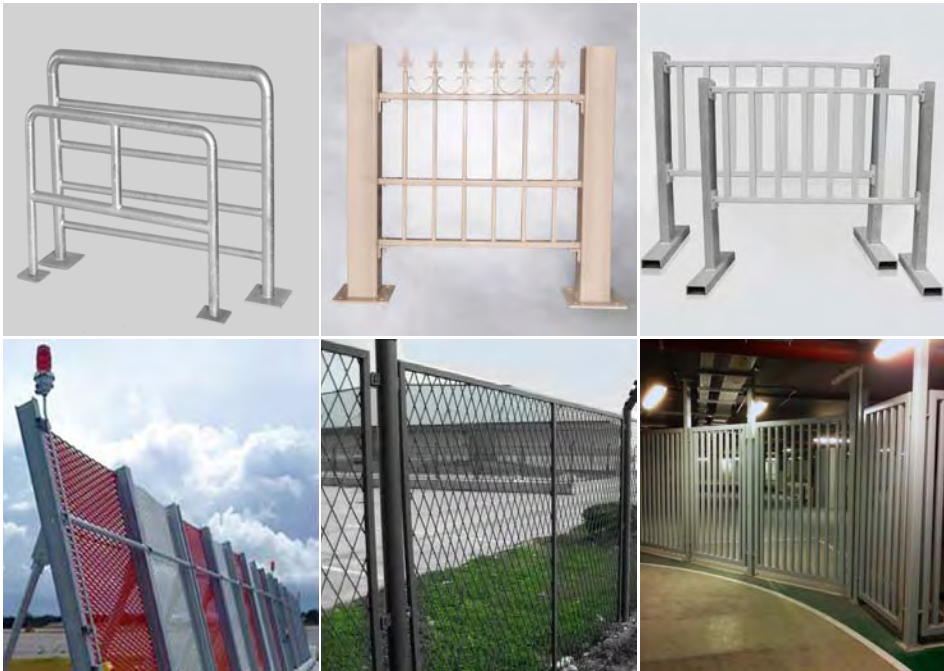
Protects structures and equipment from dangerous collisions. Sturdy galvanized steel construction assures long life and strength excellent for demarcation of parking boundaries.



Fencing & Barriers



This section shows Fencing manufactured by TMI which are Mesh Fencing, Acoustic Barriers, Stainless Steel Fencing, Temporary Fencing, Hoarding Fence, Demarcation Fencing, Crowd Control Barrier and our speciality is corrugated fencing.



TMI Fencing Division is a renowned supplies and service provider in the market.

The Company has created a reputed position in the market for providing a wide range of fencing systems. Our speciality is corrugated sheet panel fencing. We have a do-it-yourself or installation policy whichever is more feasible to our clients.

TMI offers you a superior product design long lasting durability strength and safety site products of high quality re-usable fencing.



Industrial Shelving Systems



TMI manufactures Light Shelving System, Medium Shelving System, Heavy Shelving Systems which includes the Long Span Racking, Pallet Racking or Drive-In Racking System. We also manufacture Cantilever Racks for storage of long bulky material, pipe racks and small shop items, depending on the client's requirement, as well as the Tyre Racking system.

TMI gives you options for the Shelf types which are available in aluminium, steel, wire mesh, pallet support, mesh grating and plywood.

TMI Industrial Shelving Systems Division will always endeavor to fully understand the customer's requirements. We will be able to provide clear and detailed proposals, by working closely with you from the initial concept through to defining a detailed specification.

As a free service to its clients, TMI Industrial Shelving offers shelving design, racking design and warehouse layout design services. Our shelving, racking and warehouse layout design service offers our customers several benefits including visualizing how the storage, shelving or racking solution will look before you buy. Testing and changing layouts at design stage to maximize available space and determining the right mix of shelving or racking product, depending on the final design.



Aluminium Ladders



This section shows Aluminium Ladders manufactured by TMI which are Single Straight-Square Ladder, Single Straight-Round Step Ladder, Double Sided Step Ladder, Extension Ladder, Step Ladder, Aluminium Dock Ladder, Aluminium Extension Multi-Purpose Ladder.

For safety ladders, TMI Aluminium Ladders are then fitted with anti-skid rubber feet for maximum grip on any surface. Other fixed ladders affixed to structure with no moving parts for more convenient storage.

TMI Aluminium Ladders are not only used for residential purposes, but at the same time they are also often used for various industrial purposes. The best thing that you would like about these ladders is that they will never rust and therefore, you will be able to use these for a long time to come.



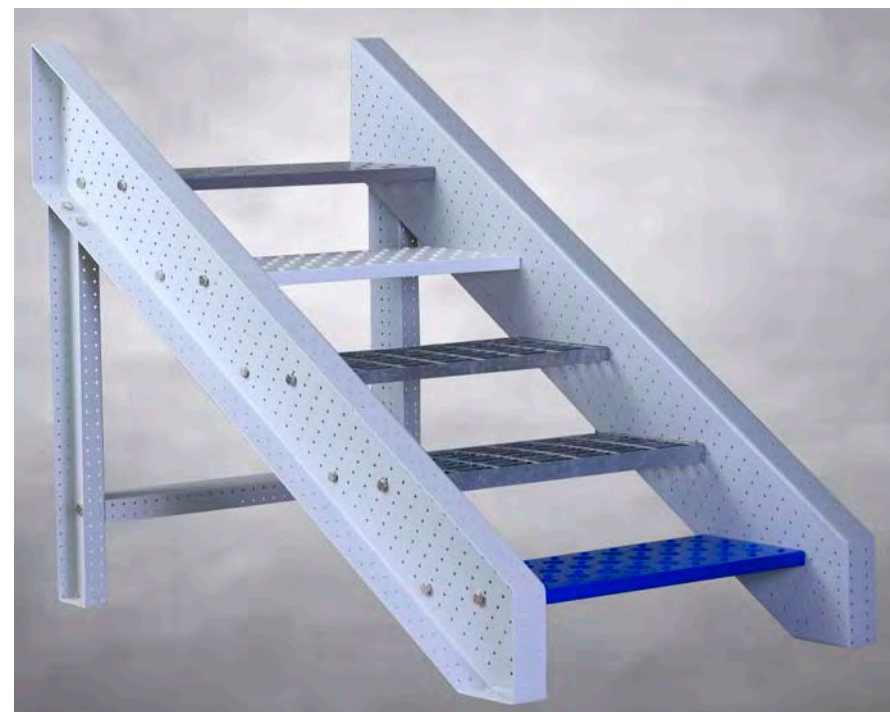
Metal Products



This section shows Metal Products manufactured by TMI which are Wall Mounting Cage Ladder, Handrail, Steel Bollards and Pipe Crossovers.

Throughout history, metals have been used in a variety of ways. With the growing demand for manufacturing goods, metal products, have become increasingly diverse, in the industrial trade, these products range from simple alloys to specific wires and wire products. Serving medical, electrical, and even military needs. Metals enable the mass production of parts such as bolts and production processes like welding.

TMI develops layout drawings and plans sequence of operations for fabricating and assembling structural metal products.



TMI[®] Selected Projects



U.A.E. Selected Projects



Barakah Nuclear Power Plant



Location: Abu Dhabi
Main Contractor: M/s. Emirates Nuclear Energy Corporation (ENEC)

EMAL Phases I & II



Location: Taweelah, Abu Dhabi
Main Contractor: M/s. SNC-Lavalin

ADIA Towers



Location: Corniche-Abu Dhabi
Main Contractor: M/s. Samsung Corporation

Cleveland Clinic



Location: Al Sowwa Island-Abu Dhabi
Main Contractor: M/s. Sixco -Samsung JV

Al Ain Stadium



Location: Al Ain
Main Contractor: M/s. Bam International Company

Al Bustan Complex



Location: Airport Road-Abu Dhabi
Main Contractor: M/s. Al Habtoor Leighton Group



ALDAR HQ



Location: Al Raha-Abu Dhabi
Main Contractor: M/s. ALDAR Laing Orouke

Etihad Towers



Location: Corniche-Abu Dhabi
Main Contractor: M/s. Arabian Construction Company

Capital Gate Tower



Location: Abu Dhabi
Main Contractor: M/s. Al Habtoor Leighton Group

Ferrari World Abu Dhabi



Location: Yas Island-Abu Dhabi
Main Contractor: M/s. Six Construction

Louvre Abu Dhabi



Location: Saadiyat-Abu Dhabi
Main Contractor: M/s. Arabtec / San Jose / Oger (ASO Louvre JV)

Emirates Palace Hotel



Location: Corniche-Abu Dhabi
Main Contractor: M/s. Six Construct



Al Mafraq Hospital



Location: Al Mafraq-Abu Dhabi
Main Contractor: M/s. Al Habtoor Leighton
Murray Roberts

Marina Mall Extension



Location: Corniche-Abu Dhabi
Main Contractor: M/s. Nael General
Contracting

Eastern Mangrove Development



Location: Salam Street-Abu Dhabi
Main Contractor: M/s. Fibrex Contracting

Ruwais Housing Complex



Location: Al Ruwais-Abu Dhabi
Main Contractor: M/s. SK Engineering

Al Munera Development



Location: Al Raha-Abu Dhabi
Main Contractor: M/s. Al Futtaim Carillion

Al Bahar Towers



Location: Abu Dhabi
Main Contractor: M/s. Al Futtaim Carillion



Fairmont Hotel



Location: Abu Dhabi
Main Contractor: M/s. Arabtec Construction Company

Abu Dhabi International Airport Midfield Terminal



Location: Abu Dhabi
Main Contractor: M/s. TAV / CCC / Arabtec (TCA JV)

Borouge Expansion



Location: Al Ruwais-Abu Dhabi
Main Contractor: M/s. Hyundai Engineering & Construction Company

Bawabat Al Sharq Mall



Location: Baniyas-Abu Dhabi
Main Contractor: M/s. Emirates Link Maltauro

ADNOC Headquarters



Location: Corniche-Abu Dhabi
Main Contractor: M/s. Six Construct

World Trade Centre Abu Dhabi



Location: Abu Dhabi
Main Contractor: M/s. Arabtec Construction Company



Dubai International Airport Expansion (Phase II) - Concourse 4



Location: Dubai
Main Contractor: M/s. Dutco Balfour Beatty LLC

Al Maktoum Hospital Redevelopment Phase II



Location: Dubai
Main Contractor: M/s. Shapoorji Pallonji
MidEast LLC

DAMAC Heights



Location: Dubai
Main Contractor: M/s. Arabtec Construction LLC

Rixos Bab Al Bahar



Location: Ras Al Khaimah
Main Contractor: M/s. LOGO ConstrAK LLC

Dubai Mall Fashion Avenue Expansion



Location: Dubai
Main Contractor: M/s. Dutco Balfour Beatty LLC

University of Dubai



Location: Dubai
Main Contractor: M/s. Kier Construction LLC

Export Selected Projects



College of Engineering and Petroleum



Location: Kuwait City - Kuwait
Main Contractor: M/s. ADECO Group (Adel Al Duaij General Trading & Contracting Co.)

Khalifa Specialized Hospital-Morocco



Location: Casablanca - Morocco
Main Contractor: M/s. C.C.C. - Consilidated Contracting Company

New Doha International Airport (NDIA)



Location: Doha - Qatar
Main Contractor: M/s. AKTOR S.A., Al Darwish Engineering, Costruzioni Armando Spa & Cybarco - Joint Venture

Muscat International Airport Expansion



Location: Muscat - Sultanate of Oman
Main Contractor: M/s. Bechtel & ENKA - JV

ISF Camp Qatar Doha



Location: Doha - Qatar
Main Contractor: M/s. Qatar Diar - Saudi Bin Laden Group Joint Venture

Marriott Executive Apartments



Location: Addis Ababa - Ethiopia
Main Contractor: M/s. Sunshine Construction & Real Estate



Musandam Gas Plant



Location: Musandam - Sultanate of Oman
Main Contractor: M/s. Hyundai Engineering & Construction

Rabigh II Project



Location: Rabigh - KSA
Main Contractor: M/s. GS Engineering & Construction

Ras Laffan Refinery DHT Project



Location: Ras Laffan - Qatar
Main Contractor: M/s. Samsung Engineering

Suriname N.V. Staatsolie Refinery Expansion Project



Location: Suriname N.V. - America
Main Contractor: M/s. SAIPEM

Yanbu II Refinery



Location: Yanbu - KSA
Main Contractor: M/s. Daelim Industrial Co. Ltd.

West Qurna Field 2nd Phase Project



Location: West Qurna - Iraq
Main Contractor: M/s. Samsung Engineering

Lusail City Project



Location: Doha - Qatar
Main Contractor: M/s. Samsung Corporation

PP11 Power Plant



Location: Riyadh - KSA
Main Contractor: M/s. Hyundai Heavy Industry (HHI)

Hilton Doubletree Hotel



Location: Doha - Qatar
Main Contractor: M/s. B+H Architects

Maaden Phosphate



Location: Riyadh - KSA
Main Contractor: M/s. Worley Parsons

Shoaiba II CCPP



Location: Jeddah - KSA
Main Contractor: M/s. DAELIM Industrial Co. Ltd.

Sohar Steel Mill



Location: Sohar - Sultanate of Oman
Main Contractor: M/s. Jindal Corporation

U.A.E. Selected Projects

Barakah Nuclear Power Plant
EMAL Phases I & II
ADIA Towers
Cleveland Clinic
Al Ain Stadium
Al Bustan Complex
ALDAR HQ
Etihad Towers
Capital Gate Tower
Ferrari World Abu Dhabi
Louvre Abu Dhabi
Emirates Palace Hotel
Al Mafraq Hospital
Marina Mall Extension
Eastern Mangrove Development
Ruwais Housing Complex
Al Munera Development
Al Bahar Towers
Fairmont Hotel
Abu Dhabi International Airport Midfield Terminal
Borouge Expansion
Bawabat Al Sharq Mall
ADNOC Headquarters
World Trade Centre Abu Dhabi
Dubai International Airport Expansion
Al Maktoum Hospital Redevelopment Phase II
DAMAC Heights
Rixos Bab Al Bahar
Dubai Mall Fashion Avenue Expansion
University of Dubai

International Selected Projects

College of Engineering and Petroleum - Kuwait
Sheikh Khalifa Specialized Hospital - Morocco
New Doha International Airport - Qatar
Muscat International Airport Expansion - Oman
Internal Security Force (ISF) Camp - Qatar
Marriot Executive Apartments - Ethiopia
Musandam Gas Plant - Oman
Rabigh II Project - Kingdom of Saudi Arabia
Ras Laffan Refinery DHT Project - Qatar
Suriname N.V. Staatsolie Refinery Expansion - Suriname
Yanbu II Refinery - Kingdom of Saudi Arabia
West Qurna Field 2nd Phase Project - Iraq
Lusail City Project - Qatar
PP11 Power Plant - Kingdom of Saudi Arabia
Hilton Double Tree Hotel - Qatar
Maaden Phosphate Project - Kingdom of Saudi Arabia
Shoaiba II CCPP - Kingdom of Saudi Arabia
Sohar Steel Mill - Oman
Salalah Airport Expansion - Oman
Al Jahra Police Station - Kuwait
Al Farwaniyah Police Station - Kuwait
Immigration Building in Al Farwaniyah - Kuwait
Sabah Al Salem University - Kuwait
Audit Bureau Head Quarters Office & Residential Towers - Qatar
Renaissance Hotel - Bahrain
Royal Oman Police Complex - Oman
Barka Warehouses - Oman
Jindal Steel Plant - Oman
Lulu Warehouse - Oman
T.J. Pearl Mansion - Qatar

TMI[®] Selected Clients





TMI[®] Subsidiary / Services / Offices



Our Subsidiary



Gulf Sail Galvanizing Factory L.L.C.

Gulf Sail Galvanizing Factory was first registered in Abu Dhabi in 2002. It is located in the Industrial City of Abu Dhabi/Mussafah occupying an area of more than 500,000 square feet. Commissioned in June 2004, G.S.G. was established to satisfy the local and foreign market demands in Hot Dip Galvanizing Technology by providing best quality and service.



ISO 9001:2008 CERTIFICATE

Certificate Organization: Guardian Independent Certification Ltd.
Scope: Quality Management System
Introduced: 2013



ISO 14001:2004 CERTIFICATE

Certificate Organization: Guardian Independent Certification Ltd.
Scope: Environmental Management System
Introduced: 2013

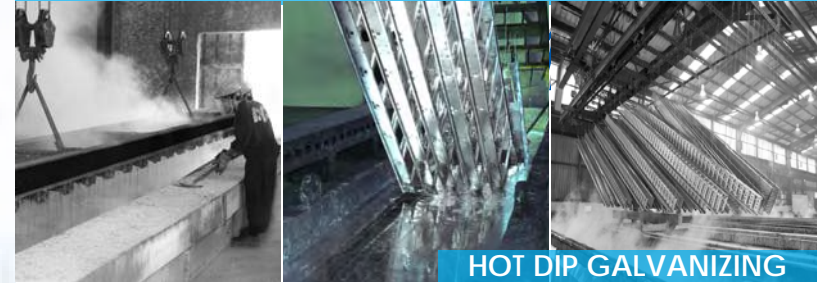


OHSAS 18001:2007 CERTIFICATE

Certificate Organization: Guardian Independent Certification Ltd.
Scope: Occupational Health & Safety Management System
Introduced: 2013



IN-HOUSE SERVICES:



HOT DIP GALVANIZING

Tel : +971 (2) 5502025
Fax : +971 (2) 5502024
P.O. Box: 41558
Abu Dhabi

Tel : +971 (3) 7224768
Fax : +971 (3) 7224769
P.O. Box: 99155
Al Ain

Tel : +971 (4) 8852243
Fax : +971 (4) 8852249
P.O. Box: 86029
Dubai

Tel : +971 (7) 2282332
Fax : +971 (7) 2282232
P.O. Box: 33239
Ras Al Khaimah

E-mail : tmi@tmico.ae
Website: www.tmi-co.com



STEEL FABRICATION



POWDER COATING



INDUSTRIAL PAINTING



TMI