



TECHNO DOOR

METAL INDUSTRIES L.L.C

2026 EDITION

COMPANY PROFILE

Engineered steel doors, aluminium systems, architectural metalwork and custom fabrication from one UAE factory.

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UAE-LICENSED MANUFACTURER / UMM AL QUWAIN / UAE-WIDE DELIVERY

Cover image is an illustrative 3D product visualization.





NAVIGATE

Company profile at a glance

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01

One factory. A broad metalworks scope.

Techno Door Metal Industries L.L.C is a UAE-licensed manufacturer based in Umm Al Quwain.

We manufacture steel, stainless steel and aluminium products for contractors, consultants, developers, facility teams and private clients. The operating model combines technical review, fabrication, finishing, supply, installation and maintenance support.

2025

YEAR FOUNDED

7

EMIRATES SERVED



LEGAL NAME	Techno Door Metal Industries L.L.C
INDUSTRIAL LICENCE	LIC-IND-38637
TRN	105222466200003
FACTORY	Umm Al Thuoob Industrial Area, Umm Al Quwain



02

A complete project package

Core products and services coordinated from one manufacturing base.

01 Steel doors

Single leaf, double leaf, glazed and louver configurations.

02 Aluminium systems

Doors, windows, partitions, shopfronts and curtain wall elements.

03 Architectural metalwork

Handrails, balustrades, gates, fences, screens and canopies.

04 Industrial fabrication

Platforms, ladders, frames, brackets and made-to-drawing assemblies.

05 Finishing

Powder coating and wet painting to agreed finish requirements.

06 Installation support

Site delivery, installation, adjustment and maintenance.



Steel doors and engineered airflow

Door sets and louver systems configured around opening size, hardware schedule, duty and finish.



STEEL DOOR SETS

Single and double leaf doors, flush or glazed configurations, insulated cores, coordinated frames and project-selected hardware.



Illustrative product visualizations

LOUVER DOORS AND PANELS

Ventilated doors, fixed panels and screens for plant rooms, service areas and locations that require airflow with controlled access.



04

Aluminium systems for facades

Fabricated systems for entrances, workplaces, glazed partitions

CONFIGURATIONS

- Swing and sliding doors
- Windows and glazed screens
- Office partitions and shopfronts
- Curtain wall and facade elements

PROJECT VARIABLES

- Profile series and thermal requirements
- Glass type and thickness
- Hardware and access control
- Powder-coated, anodized or wood-effect finish



EXPLORE ALUMINIUM

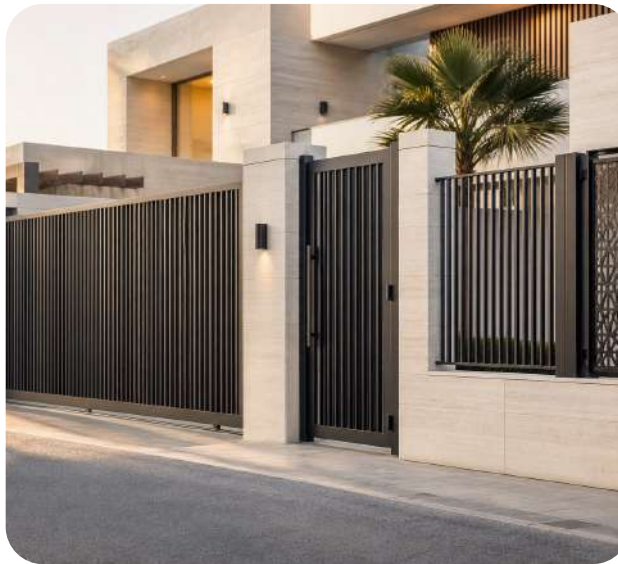
Metalwork that completes the architecture

Made-to-measure elements for safe access, boundaries, entrances and outdoor spaces.



Handrails and railings

Portfolio scope includes handrails, glass balustrades, bollards, gates, fences, privacy screens, pergolas, parking shades, entrance canopies and covered walkways.



Gates, fences and screens

Portfolio scope includes handrails, glass balustrades, bollards, gates, fences, privacy screens, pergolas, parking shades, entrance canopies and covered walkways.



Steel and glass canopies

Portfolio scope includes handrails, glass balustrades, bollards, gates, fences, privacy screens, pergolas, parking shades, entrance canopies and covered walkways.



sites

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INDUSTRIAL ASSEMBLIES

Equipment platforms and maintenance access

Cat ladders and safety cages

Frames, brackets and equipment supports

Mezzanine and walkway components

Prototype and repeat fabrication

Production scope is confirmed against drawings, interfaces, quantities, material grade, finish, inspection requirements and installation responsibility.

07

Finishing and hardware coordination

On the left, a row of door samples with various finishes and textures. On the right, a collection of door hardware components.



FINISHING

Powder coating, wet painting and project-matched colors and textures. Surface preparation and system selection follow the material, exposure and approved finish schedule.



HARDWARE

Hinges, locks, handles, closers, rollers, seals, profiles, anchors and related accessories coordinated with the product, duty and project schedule.



Technical control begins before fabrication

The project specification defines the product. Approval information defines how it is manufactured.

BASE MATERIALS

Cold-rolled galvanized steel, mild steel, stainless steel and aluminium, subject to project selection.

CONSTRUCTION

Welded, mechanically assembled or profile-based construction according to product type and approved details.

INFILL AND GLAZING

Honeycomb, mineral wool, glass and other approved infill or panel options where required.

FINISH

Powder coating, wet paint, anodized or decorative finish according to substrate and project schedule.

HARDWARE

Product-compatible hardware selected against usage, security, accessibility and interface requirements.

VERIFICATION

Dimensions, tolerances, samples, drawings, inspection points and documentation agreed before production.

Specific fire, acoustic, blast, wind-load, security or corrosion performance must be confirmed against the approved product system and project documentation before order.



Built for commercial, industrial and residential work

The portfolio supports complete packages and individual manufactured items across the UAE.

Commercial

Offices, retail, hospitality, mixed-use and public-facing buildings.

Industrial

Factories, warehouses, plants, service yards and maintenance facilities.

Residential

Villas, compounds, apartment developments and private outdoor spaces.

Institutional

Healthcare, education and community facilities with defined technical requirements.

Public realm

Entrances, walkways, boundaries, landscape protection and streetscape elements.

Fit-out and maintenance

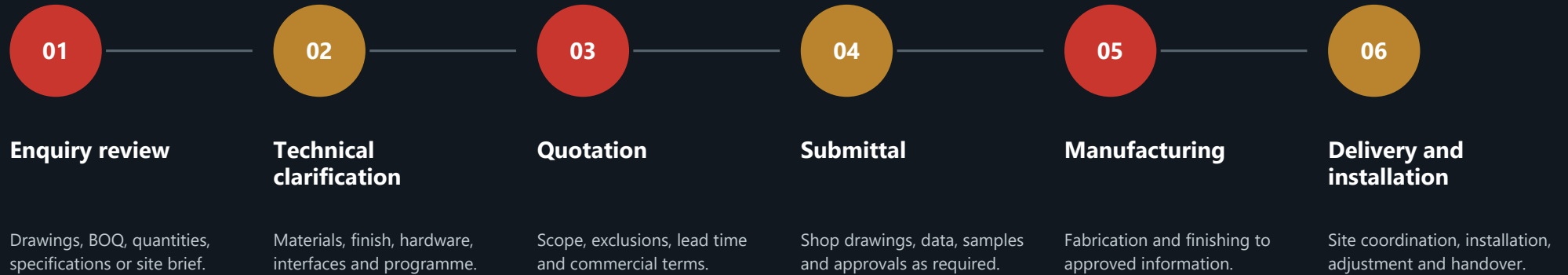
Alterations, replacement items, additions, repairs and ongoing support.



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A clear path from enquiry to handover

Technical decisions are resolved before production so the factory works from approved information.



Early confirmation of interfaces, approvals and responsibility improves quotation accuracy and reduces avoidable change during fabrication.



Information that moves a package toward approval

Documentation is prepared according to the product, project requirements and agreed scope.

- **Commercial quotation and scope schedule**
- Shop drawings and fabrication details
- Material and hardware datasheets
- Finish selection and samples
- Method statement and inspection records
- Warranty and maintenance information
- **Company licence and registration documents**
- Product samples where required
- Material certificates when included in scope
- Delivery and installation coordination
- Handover records
- Clarification register for technical decisions

REQUEST COMPANY DOCUMENTS



START A PROJECT

Send the drawings. We will review the package.

Share your BOQ, dimensions, material, finish and required delivery location. We will identify the remaining technical information needed for quotation.

WHATSAPP

EMAIL

MAP

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