



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

2026 CATALOGUE

PRODUCT CATALOGUE

كتالوج المنتجات

Fire-rated steel doors, glazed systems, finished profiles and steel windows manufactured in Kuwait.

أبواب فولاذية مقاومة للحريق وأنظمة زجاج وقطاعات مكتملة ونوافذ فولاذية مصنعة في الكويت.

[VIEW WEBSITE](#)

[WHATSAPP](#)



Product visualizations present design intent and are not claimed as completed project photography.



TECHNO DOOR

METAL INDUSTRIES - KUWAIT

INTERACTIVE CONTENTS

الفهرس التفاعلي

Product map

خريطة المنتجات

01	Certification basis	أساس الاعتماد	02	Solid steel range	الأبواب المصمتة
03	Single solid door	باب مصمت مفرد	04	Double solid door	باب مصمت مزدوج
05	Unequal pair	زوج غير متساو	06	Vision-panel doors	أبواب بفتحات زجاجية
07	Glazed fire doors	أبواب حريق زجاجية	08	Finished profiles	قطاعات مكتملة
09	Steel windows	نوافذ فولاذية	10	Commercial doors	أبواب تجارية
11	Custom metalwork	أعمال معدنية خاصة	12	Specification guide	دليل المواصفات



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

01 CERTIFICATION BASIS

أساس الاعتماد

The rating belongs to the complete assembly

التصنيف يخص مجموعة الباب الكاملة

WHI25-44692901

Intertek certificate

شهادة إنترنتك

SPEC 87798

Listing specification

مواصفة الإدراج

BS 476-22

Test standard

معياري الاختبار

180 MIN

Single leaf

باب مفرد

120 MIN

Double leaf

باب مزدوج

60 / 90 / 120

Vision panel

فتحة زجاجية



Final construction must match the approved listing and project submittal.



TECHNO DOOR

METAL INDUSTRIES - KUWAIT

02 SOLID STEEL RANGE

مجموعة الأبواب المصمتة

Configurations for different openings

تكوينات مناسبة لمختلف الفتحات



SINGLE LEAF
باب مفرد



EQUAL PAIR
زوج متساو



UNEQUAL PAIR
زوج غير متساو



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

03 FIRE-RATED STEEL DOORS

Single solid steel door

باب فولاذي مصمت مفرد

A compact rated assembly for protected commercial, service and residential openings.

- Listed integrity up to 180 minutes within the current scope
- Reference leaf: 1.0 mm steel skin and 45 mm overall thickness
- Reference frame: 1.2 mm steel and 150 mm jamb depth
- Honeycomb infill with project-compatible hardware
- Maximum tested frame: 1200 x 3000 mm

[REQUEST THIS PRODUCT](#)





TECHNO DOOR

METAL INDUSTRIES · KUWAIT



04 FIRE-RATED STEEL DOORS

Double solid steel door

باب فولاذي مصمت مزدوج

A coordinated equal-leaf pair for wider protected openings and service routes.

- Listed integrity up to 120 minutes within the current scope
- Reference leaf: 1.2 mm steel skin and 45 mm overall thickness
- Reference frame: 1.5 mm steel and 150 mm jamb depth
- Three-point latching and welded astragal within the listed construction
- Maximum tested frame: 2400 x 3000 mm

[REQUEST THIS PRODUCT](#)



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

05 SOLID STEEL DOORS

Unequal double steel door

باب مزدوج غير متساوي الضلف

An active and inactive leaf arrangement for controlled access and occasional wider clearance.

- Active leaf supports normal daily access
- Inactive leaf opens when added clearance is required
- Frame depth and anchors coordinated to the wall
- Locks, closers and exit hardware selected by project
- Powder-coated finish and colour selection

[REQUEST THIS PRODUCT](#)





TECHNO DOOR

METAL INDUSTRIES · KUWAIT



06 VISION-PANEL DOORS

Single door with vision panel

باب مفرد بفتحة زجاجية

Visibility can be added where the selected listed construction and approved glazing permit it.

- Listed configurations at 60, 90 and 120 minutes
- Reference visible area: 550 x 550 mm
- Reference glass size: 580 x 580 x 5 mm
- Steel C-channel retention within the listed construction
- Final glazing type and rating require project approval

[REQUEST THIS PRODUCT](#)



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

06B VISION-PANEL DOORS

Double door with vision panels

باب مزدوج بفتحات زجاجية

A wider coordinated pair with visibility and preparation for project-selected operating hardware.

- Equal-leaf double-door arrangement
- Vision panel details coordinated to the approved system
- Panic hardware preparation where required
- Astragal, latching and closers coordinated together
- Final rating follows the approved complete assembly

[REQUEST THIS PRODUCT](#)





TECHNO DOOR

METAL INDUSTRIES · KUWAIT



07 GLAZED FIRE DOORS

Full-height glazed steel doors

أبواب فولاذية زجاجية مقاومة للحريق

A transparent opening system built around approved steel framing, fire-resistant glass and compatible hardware.

- Single or double-leaf arrangements subject to system approval
- Slim finished steel profile faces
- Fire-resistant glass matched to the required system
- Seals, fixings, hardware and interfaces coordinated together
- Project-specific certification required before rating is stated

[REQUEST THIS PRODUCT](#)



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

08 FINISHED PROFILES

Fire-rated glazed profiles

قطاعات زجاجية مقاومة للحريق

Finished perimeter, mullion and transom arrangements for glazed screens and partitions.

- Only completed external frame faces are presented
- Internal profile sections are not displayed
- Compatible fire-resistant glazing selected by system
- Joints, gaskets, seals and fixings coordinated together
- Final rating follows the selected tested or assessed system

[REQUEST THIS PRODUCT](#)





TECHNO DOOR

METAL INDUSTRIES · KUWAIT



09 STEEL WINDOWS

Fixed fire-rated steel windows

نوافذ فولاذية ثابتة مقاومة للحريق

Fixed glazed openings that combine visibility with the required compartmentation strategy.

- Single-light or multi-light arrangements
- Perimeter frame, mullions and transoms selected together
- Glass and retention method matched to the approved system
- Opening and wall interfaces verified before manufacture
- Project-specific approval remains mandatory

[REQUEST THIS PRODUCT](#)



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

10 COMMERCIAL STEEL DOORS

Commercial steel doors and frames

أبواب وإطارات فولاذية تجارية

Durable steel opening solutions for non-rated commercial, residential and industrial applications.

- Single or double-leaf arrangements
- Flush or vision-panel design
- Frames coordinated to the wall condition
- Preparation for locks, closers and access control
- Powder-coated finish and colour coordination

[REQUEST THIS PRODUCT](#)





TECHNO DOOR

METAL INDUSTRIES · KUWAIT



11 CUSTOM METALWORK

Project-led steel fabrication

تصنيع فولاذي حسب المشروع

When a standard product does not fit, fabrication starts from the drawing, measurement or functional brief.

- One-off and repeat fabricated steel elements
- Door, frame and metalwork coordination
- Prototype or sample review where appropriate
- Interfaces, tolerances and installation access considered early
- Final manufacture against approved information

[REQUEST THIS PRODUCT](#)



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

12 FINISHES

التشطيبات

Colour, sheen and exposure belong in the specification

COLOUR	Project RAL colour or approved sample
SHEEN	Matt, satin or project-selected finish
EXPOSURE	Indoor, sheltered or external environment
PREPARATION	Surface and coating system coordinated to use
APPROVAL	Final sample confirmed before production





TECHNO DOOR

METAL INDUSTRIES · KUWAIT

13 HARDWARE COORDINATION

تنسيق الإكسسوارات

Door performance depends on every interface

أداء الباب يعتمد على جميع التفاصيل



- Hinges, locks, latches, closers and exit devices
- Active and inactive leaf operating sequence
- Seals, thresholds and floor conditions
- Access-control and monitoring interfaces
- Compatible listed hardware for rated assemblies

Final hardware schedules require technical review before manufacture.



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

14 SPECIFICATION GUIDE

دليل المواصفات

Information needed for an accurate quotation

المعلومات المطلوبة لتسعير دقيق

01 OPENING

Width x height, quantity and wall condition

03 RATING

Required minutes and approval standard

05 HARDWARE

Functional brief or approved schedule

07 PROGRAMME

Submittal, approval and delivery dates

02 CONFIGURATION

Single, equal pair or unequal pair

04 GLAZING

Vision panel or full-height glazed system

06 FINISH

Colour, sheen and environmental exposure

08 DOCUMENTS

Drawings, door schedule and specifications



TECHNO DOOR

METAL INDUSTRIES · KUWAIT

15 CONTACT

Send the schedule, drawing or product brief

أرسل الجدول أو المخطط أو تفاصيل المنتج

00965 6770 8004

اتصال وواتساب | Calls and WhatsApp

00965 5174 9500

info@technodoor-kw.com

https://technodoor-kw.com

Block 1, Street 8, Shed 1613, Al Rai 70070, Kuwait

، الكويت 70070، الري 1613، قسيمة 8، شارع 1 القطعة

[OPEN WHATSAPP](#)

[VISIT WEBSITE](#)

