



Al Faqeer Sons
Aluminium
Fabrication,
Engineering &
Architectural
Solutions



AlBayan
Aluminium
Extrusion,
Engineering &
Architectural
Solutions

Company profile, capabilities and technical systems

PRECISION / PERFORMANCE / INNOVATION



Al Faqeer Sons Profile

Al Faqeer Sons is a regional fabricator specialising in aluminium, steel and stainless steel architectural solutions, serving industrial, commercial and private residential projects across the Middle East. Our portfolio includes windows, doors, curtain walls, balustrades, canopies and bespoke architectural metalwork, with a particular focus on middle-to-upper market developments.

Headquartered in Amman, Jordan, we have grown into a recognised aluminium fabricator and innovator, combining precision, craftsmanship and high-quality fabrication to transform architectural concepts into durable, high-performance solutions.

Our partner company, AlBayan for Aluminium Industries, specialises in aluminium extrusion, complementing our fabrication capabilities and enabling us to offer a more comprehensive and integrated range of aluminium products, profiles and bespoke systems.

From Ideas to Reality

- Expertise & Design - Technical knowledge and innovative solutions
- Craftsmanship - Precision fabrication and attention to detail
- Collaboration - Close work with clients and project teams
- Delivery - From concept through fabrication to completion



What We Offer

Al Faqeer Sons delivers sustainable aluminium solutions that combine quality, innovation and lasting performance. Our experienced designers and engineers apply meticulous attention to detail throughout every stage, working closely with clients to understand their vision and requirements.

From initial concept and design through production and final delivery, we provide dedicated support to ensure each solution meets the specific needs of the project. With a focus on bespoke aluminium fabrication, we create tailored products that balance functionality, aesthetics, durability and performance.

Our Commitment

- Quality & Performance - Delivering durable, high-performing solutions
- Bespoke Solutions - Tailored aluminium systems for all project needs
- Dedicated Support - Expert guidance from concept through to completion
- Design & Sustainability - Balancing functionality, aesthetics and sustainable performance



Our Mission & Services

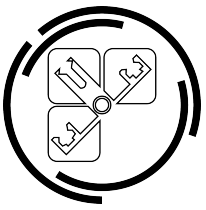
Al Faqeer Sons delivers high-quality aluminium solutions tailored to individual project requirements and international standards, supported by expertise across design, fabrication, cladding, extrusion and technical services.

Mission

- High-quality, competitive regional solutions
- Meet unique project requirements
- Global standards in design, engineering and technical excellence
- Combine local expertise with internationally recognised standards

Services

- Custom sliding and hinged aluminium systems
- Architectural aluminium design and façade solutions
- Aluminium cladding and bespoke elements
- Extrusion through AlBayan
- Maintenance, support and technical expertise



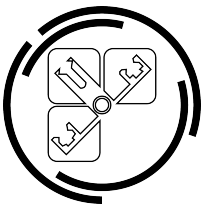
AlBayan for Aluminium Industries

Established in 2008, AlBayan for Aluminium Industries has developed into a trusted provider of high-quality aluminium extrusion solutions, serving both regional and international markets. The company offers a diverse range of aluminium profiles and solutions designed to meet the evolving requirements of modern construction and industry.

Built on a strong foundation of quality, innovation and customer satisfaction, AlBayan combines technical expertise, precision and attention to detail across its operations. Through continued development of its capabilities and services, the company is committed to delivering reliable, high-performance aluminium solutions that meet demanding project requirements and international standards.

Vision

- Become the leading regional aluminium company
- Set standards for quality, innovation and customer satisfaction
- Provide efficient extrusion solutions and a diverse range of profiles and systems
- Offer coating, sheets, panels and customised applications
- Build lasting customer relationships



AlBayan Mission & Services

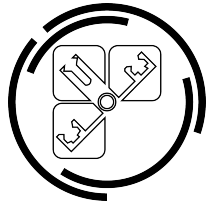
AlBayan is committed to delivering high-quality, competitive aluminium solutions that meet project requirements and recognised international standards. Through advanced extrusion, finishing and technical expertise, the company provides reliable, efficient and tailored solutions designed to support a wide range of architectural and industrial applications

Mission

- Deliver high-quality, competitive aluminium solutions
- Meet the technical requirements of each project
- Develop and enhance architectural individuality and character
- Maintain global design and engineering standards
- Deliver reliable performance and distinctive design

Services

- Extrusion with the use of two high-performance extrusion presses
- Anodizing for durable colours and finishes
- Powder Coating to enhance resistance to chipping, scratching, fading and wear
- Wood Finish with three dedicated finishing lines
- Tailored design & engineering technical solutions to meet product requirements



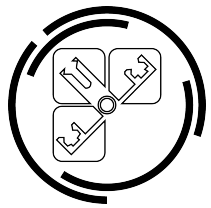
A Combined Methodology

Al Faqeer Sons and AlBayan for Aluminium Industries have a leading strategy built on a commitment to excellence, innovation and continuous improvement, delivering competitive, high-quality aluminium solutions aligned with recognised international standards. Through continued investment in advanced technology, production capabilities and operational efficiency, we strengthen our expertise and enhance the quality and performance of our solutions. This approach enables us to respond effectively to evolving market demands while maintaining a strong focus on reliability, efficiency and customer satisfaction.

Advanced Technology. Exceptional Performance.

- State-of-the-Art Equipment to support precision manufacturing and advanced production capabilities
- Combining technical expertise with innovative aluminium systems
- Delivering consistent quality and dependable results
- Investing in technology, processes and operational improvement
- Driving greater efficiency, quality and value for our customers

Al Faqeer Sons and AlBayan Innovation & Partnership



Innovation That Moves Aluminium Forward

- Using technological challenges to develop innovative solutions.
- Bringing together expertise and fresh perspectives to drive new thinking.
- Refining processes and embracing new technologies to improve our capabilities.
- Creating solutions that deliver greater efficiency, performance and value for our customers.

A Stronger Aluminium Partnership

- Al Faqeer Sons brings advanced aluminium fabrication and bespoke system capabilities.
- AlBayan provides high-quality aluminium extrusion and profile manufacturing.
- Together, we combine complementary capabilities to deliver innovative products, proprietary systems and tailored aluminium solutions.
- Our partnership strengthens our offering and supports continued growth across regional and international markets.



Exceptional Aluminium Solutions

Al Faqeer Sons creates high-quality aluminium window and door solutions that combine innovative design, reliable performance and lasting quality. Designed for both residential and commercial projects, our systems offer the flexibility to complement the architectural vision and technical requirements of each development.

From initial design through to final delivery, we work closely with our customers to provide tailored solutions and dependable service. Quality products, strong relationships and customer satisfaction remain at the heart of everything we do.

Systems We Offer

- Sliding Systems
- Thermal and Non-Thermal Systems
- Composite Aluminium & Wood
- Hinged Systems
- Flexible Colours, Finishes and Configurations



Aluminium Sliding Systems

Company profile, capabilities and technical systems

PRECISION / PERFORMANCE / INNOVATION

AL FAQEER SONS © 2026 | COMPANY & PRODUCT PROFILE



Sliding Systems Overview

Our Aluminium Sliding Systems combine refined design, reliable performance and practical functionality across residential and commercial applications. The range includes non-thermal, thermal and composite aluminium-and-wood systems, available in a variety of colours, finishes and configurations. With options including sliding, lift-and-slide, tilt-and-slide, folding and automatic systems, our solutions are designed to maximise natural light, create seamless connections between interior and exterior spaces, and provide smooth, dependable operation.

Configurations

- Sliding
- Lift-and-slide
- Tilt-and-slide
- Folding sliding
- Automatic sliding

Design intent

- Maximise natural light
- Generous glass areas
- Seamless interior/exterior connection
- Smooth, reliable operation
- Contemporary architectural aesthetics



Odin Door

The Odin Door is a high-performance aluminium sliding system combining slimline aesthetics, durability and low-maintenance performance. Its narrow frames and large glazing capacity create expansive, light-filled openings for modern architectural applications.

Profile & dimensions

- Basic depth: 160 mm
- Frame widths from 88 mm
- Maximum vent weight: 155 kg
- Maximum vent height: 3.5 m

Glazing & performance

- Single glazing up to 6 mm
- Double glazing up to 32 mm
- 20 mm air cavity
- Double-cavity drainage frame
- Bearing-mounted rollers
- Optional lockable one-hand handles

Design flexibility

- Fixed panels and top lights
- Wide configuration range
- Customisable project solutions



Odin Window

The Odin Window combines slimline design, high performance and practical functionality in a refined aluminium system. Its narrow frames allow for larger glazed areas and increased natural light, while its durable, low-maintenance construction makes it well suited to modern architectural projects.

Profile & dimensions

- Basic depth: 110 mm
- Frame widths from 70 mm
- Maximum vent weight: 110 kg
- Maximum vent height: 3.5 m

Glazing & performance

- Single glazing up to 6 mm
- Double glazing up to 32 mm
- 20 mm air cavity
- Double-cavity drainage frame
- Bearing-mounted rollers
- Flexible fly screens
- Optional lockable handles

Design flexibility

- Fixed panels and top lights
- Wide range of configurations
- Customisable to project requirements



Composite Aluminium & Wood

The Composite Aluminium & Wood Sliding System combines the natural warmth of timber with the strength and durability of aluminium. Its insulated construction offers excellent thermal performance, while flexible sliding configurations and a range of finishes make it a versatile solution for contemporary architectural projects.

Specifications

- Basic depth: 178 mm
- Frame face widths from 88 mm
- Maximum vent weight: 120 kg
- Vent heights: 3.5 m
- Double glazing up to 33 mm
- 22 mm air cavity

Features

- Insulated composite construction
- Efficient drainage on sliding units
- Fixed panels and varied opening mechanisms
- Handle finishes: Gold, Chrome, Aged Bronze



Thermalbreak Door

The Thermalbreak Door combines thermal insulation, durability and versatile functionality in a high-performance aluminium sliding system. Its robust construction, flexible track configurations and large glazing capacity provide excellent thermal and acoustic performance while creating spacious, light-filled openings.

Profile & Performance

- Basic depth: 160 mm
- Leaf face widths from 88 mm
- Double- or triple-track frames
- Optional lift-and-slide
- Max vent: 500 kg lift-and-slide / 400 kg standard
- Glass up to 32 mm

Operation & Customisation

- Stainless-steel tracks
- Efficient drainage
- Fixed panels and top lights
- Different interior/exterior finishes
- Colour-coated or anodised surfaces
- Lockable handles + optional enhanced security



Thermalbreak Window

The Thermalbreak Window is designed to deliver enhanced thermal performance, slimline aesthetics and everyday functionality. Its insulated aluminium construction, versatile configurations and large glazing capacity provide a comfortable, durable and energy-efficient solution for modern architectural applications.

Profile & configuration

- Basic depth: 60 mm
- Face width from 55 mm
- Maximum vent weight: 160 kg
- Glass up to 32 mm
- Double- or triple-track
- Multiple panels, side/top lights and fixed panels

Performance

- Double-cavity drainage frame
- Smooth, quiet operation
- Low-maintenance rollers
- Flexible fly screens
- Lockable handle options
- Designed to maximise natural light



Folding Sliding Doors

The Folding Sliding Door combines slimline design, thermal insulation and flexible functionality to create expansive, seamless openings. Its folding configuration maximises clear space and natural light, while high-quality hardware and weather-resistant construction provide reliable performance for residential and commercial applications.

Profile & performance

- Frame widths from 65 mm
- Basic depth: 80 mm
- Glass thicknesses: 6–50 mm
- High weather-tightness when closed
- Residential and public applications

Design & security

- Different interior/exterior colours and finishes
- Colour-coated or anodised surfaces
- Slimline contemporary frame
- Variety of handle finishes
- Optional burglar-resistant configurations



Aluminium Hinged Systems

Company profile, capabilities and technical systems

PRECISION / PERFORMANCE / INNOVATION

AL FAQEER SONS © 2026 | COMPANY & PRODUCT PROFILE



Aluminium Hinged Systems Overview

This unique system incorporates aluminium interior frames that allow frameless sections to be integrated into windows and doors, creating seamless continuity between the opening and surrounding wall. The enhanced design delivers a clean, uninterrupted architectural appearance, while providing greater flexibility in configuration and interior design. Its refined integration of framed and frameless elements makes it particularly suited to modern architectural spaces where visual continuity and minimalist aesthetics are key considerations.

Configurations

- Hinged
- Tilt
- Turn
- Tilt & Turn
- Frameless Integration

Design Intent

- Seamless wall integration
- Minimalist aesthetics
- Flexible opening options
- Framed & frameless integration
- Design flexibility



Alpha Door

The Alpha Door is a versatile aluminium hinged system offering slimline design, durability and practical functionality. Its flexible glazing and opening configurations make it a reliable solution for a range of residential and commercial architectural applications.

Profile & dimensions

- Basic depth: 133 mm
- Face widths from 88 mm
- Max vent weight: 75 kg
- Max door height: 2.5 m

Glazing & Performance

- Single glazing up to 6 mm
- Double glazing up to 28 mm
- 16 mm air cavity
- Double-cavity drainage frame
- Bearing-mounted rollers

Design flexibility

- Hinged, tilt, turn, tilt-and-turn, outward opening
- Lockable handles + flexible fly screens
- Compatible with fixed panels



Alpha Window

The Alpha Window is a refined aluminium system designed to provide slimline profiles, versatility and dependable performance. Its flexible configurations and glazing options allow for increased natural light while offering a practical, low-maintenance solution for residential and commercial projects.

Profile & dimensions

- Basic depth: 95 mm
- Face widths from 68 mm
- Max vent weight: 75 kg
- Max window height: 2 m

Glazing & performance

- Double-glazed configuration
- Single glazing up to 6 mm thickness
- Double glazing up to 28 mm total thickness
- 16 mm air cavity within double-glazed configurations

Design flexibility

- Face-fitted or flush-fitted vents
- Available with hinged, tilt, turn, tilt-and-turn and outward opening configurations
- Multiple panels and opening mechanisms can be combined
- Can incorporate fixed panels for additional design flexibility



Composite Aluminium & Wood

Combining the warmth and character of traditional timber with the durability and performance of aluminium, our composite aluminium and wood hinged system provides an elegant solution for residential and commercial applications. The system replicates the appearance of timber internally while offering a durable, low-maintenance aluminium exterior with excellent weather resistance and insulation.

Specifications

- Basic depth: 88 mm
- Face widths from 135 mm
- Max height: 1,800 mm windows / 2,500 mm doors
- Double glazing up to 32 mm
- 20 mm air cavity

Features

- Face-fitted vents for hinged units
- Available as hinged, tilt, turn and turn-and-tilt configurations
- Flexible opening mechanisms to suit different applications
- Can be combined with fixed panels



Thermalbreak Door

Designed to combine thermal insulation with slimline aesthetics, this aluminium hinged door system offers a versatile solution for modern architectural projects. Its minimal profiles maximise glazing and natural light, while multiple opening configurations and colour options provide flexibility to suit different applications and design requirements.

Profile & Performance

- Basic depth: 134 mm
- Face widths from 87 mm
- Max vent weight: 90 kg
- Max door height: 2.5 m
- Double glazing up to 34 mm
- 22 mm air cavity

Operation & Customisation

- Insulated aluminium construction
- Flexible colours and configurations
- Face-fitted or flush-fitted vents
- Flexible fly-screen solutions
- Different colours available for interior and exterior profiles
- Extensive configuration options



Thermalbreak Window

Designed to combine thermal insulation, slimline aesthetics and versatile functionality, this aluminium window system offers an elegant solution for modern residential and commercial projects. Its minimal profiles maximise glazing and natural light, while multiple hinged configurations and colour options provide flexibility to suit a range of architectural requirements.

Profile & Performance

- Basic depth: 105 mm
- Face widths from 68 mm
- Max vent weight: 90 kg
- Max door height: 2 m
- Double glazing up to 32 mm
- 20 mm air cavity

Operation & Customisation

- Flexible colours and configurations
- Face-fitted or flush-fitted vents
- Extensive configuration options
- Flexible fly-screen solutions
- Different colours available for interior and exterior profiles



Architectural Systems & Internal Partitions

Company profile, capabilities and technical systems

PRECISION / PERFORMANCE / INNOVATION

AL FAQEER SONS © 2026 | COMPANY & PRODUCT PROFILE



Curtain Wall / CAP System

The Curtain Wall / CAP System is a versatile aluminium solution designed for thermally insulated façades and skylights. Its slimline profiles support a wide range of glazing and configurations, including concealed windows and various door types, delivering enhanced thermal performance and architectural flexibility.

Profile & compatibility

- Slim 60 mm face width
- Glass: 4–66 mm
- Graduated mullions and transoms
- Unit insertion solutions
- Concealed windows
- Various door types
- Façade and skylight configurations

Performance & protection

- Enhanced thermal performance
- Optional bullet resistance
- Optional theft resistance
- Optional blast resistance
- Optional fire resistance



Curtain Wall / Structural Glazing System

The Curtain Wall / Structural Glazing System combines slimline aluminium profiles with expansive glazing to create sleek, contemporary façades. Its concealed framing and flexible glazing configurations provide a clean, uninterrupted appearance while supporting a wide range of architectural applications.

Profile & glazing

- Slim 60 mm face width
- Glass: 4–66 mm
- Structural and semi-structural glazing
- Graduated mullion and transom dimensions
- Flush-fitted external appearance

Compatibility & performance

- Fixed glazing + projected opening units
- Concealed windows and various door types
- Predominantly concealed profiles
- Optional bullet, theft, blast and fire resistance
- Uninterrupted glass aesthetic



Skylights

The Skylight System is designed to maximise natural light while enhancing architectural flexibility, creating brighter and more open interior environments. Available with transparent or translucent glazing and a range of bespoke configurations, the system can be tailored to suit different design requirements. Its compatibility with curtain wall systems, slim 50 mm profile and optional manual or automated ventilation provide a versatile solution for both residential and commercial applications.

Key Benefits

- Transparent or translucent glazing
- Variable glass thicknesses
- Bespoke configurations
- Compatible with curtain wall systems
- Slim 50 mm profile face width
- Manual or automated ventilation vents



Extruded Aluminium Shutters

The Shutters System provides a durable and versatile solution for security, privacy and light control. Suitable for both internal and external applications, its adaptable design offers low-maintenance performance while complementing a wide range of architectural requirements.

Product & Dimensions

- Internal and external applications
- 1.1 mm material thickness
- Approx. 9.5 kg/m²
- Opening widths up to 5.5 m

Key Benefits

- Enhanced security
- Adds an additional layer of privacy
- Robust and easy to maintain
- Suitable internally and externally
- Adaptable to a wide range of requirements



Cladding Systems

Our Cladding System provides a versatile architectural solution for enhancing façade design, durability and weather protection. Its flexible forms and configurations support a range of commercial and residential applications while delivering reliable performance, thermal efficiency and low-maintenance durability.

Performance & functionality

- Purpose-designed substructures
- Transfers wind, impact and self-weight loads
- Supports air-leakage and thermal control
- Protects against environmental elements

Key benefits

- Wide range of designs and finishes
- Residential and commercial use
- Enhanced thermal performance
- Improved weather protection
- Natural daylight support
- Durable + low maintenance



Internal Partition Systems

Our Internal Partitions System provides a flexible and contemporary solution for dividing interior spaces while maintaining natural light, acoustic performance and design flexibility. Available in aluminium, glass and wood configurations, the system can be tailored to suit commercial, workplace and residential environments, with provisions for electrical and IT installations.

Partition options

- Aluminium
- Glass
- Wood

Key benefits

- Enhanced acoustic performance and noise reduction
- Minimalist profiles maximise natural light
- Flexible configurations
- Electrical, IT and building-service integration
- Variety of materials and finishes
- Commercial, workplace and residential use



Frameless Glass Systems

The Frameless Glass System combines clean, contemporary aesthetics with natural light and spatial openness, creating a seamless connection between interior spaces. Its minimalist design reduces visible framing while maintaining flexibility for different layouts and requirements, making it an ideal solution for modern commercial, workplace and residential environments.

Designed to provide

- Acoustic performance
- Natural light between defined spaces
- Clean, contemporary appearance
- Flexible and cost-effective space division
- Customised project solutions



Aluminium

Enlighten your Vision

Company profile, capabilities and technical systems

PRECISION / PERFORMANCE / INNOVATION

AL FAQEER SONS © 2026 | COMPANY & PRODUCT PROFILE