



Aluminium Engineering & Architectural Solutions

Company profile, capabilities and technical systems

PRECISION / PERFORMANCE/ INNOVATION

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WHAT WE OFFER

What We Offer

At AlFaqeer Sons, we are committed to delivering sustainable aluminium designs and products that combine quality, innovation and lasting performance.

Our commitment to quality is at the heart of everything we do. Our experienced teams of designers and engineers pay meticulous attention to every detail, ensuring that each product and service meets our high standards and the individual requirements of our clients.

We specialise in bespoke aluminium solutions, working closely with our customers to understand their vision and deliver products tailored to their specific needs. From initial concept and design through to production and delivery, our team provides dedicated support at every stage of the process.

Driven by innovation and supported by extensive industry expertise and state-of-the-art equipment, we continually strive to develop solutions that combine functionality, aesthetics and sustainability.

At AlFaqeer Sons, our goal is simple: to deliver exceptional products, reliable service and complete customer satisfaction on every project. From Ideas & Inspiration

AlFaqeer Sons is a regional fabricator specialising in aluminium, steel and stainless steel architectural solutions. Our product range includes windows, doors, curtain walls, balustrades, canopies and a wide range of bespoke architectural metal elements.

Operating within the construction industry, we serve a diverse portfolio of projects across industrial, commercial and private residential sectors, with a particular focus on middle-to-upper market developments. We combine technical expertise, innovative design and skilled craftsmanship to transform architectural concepts and ideas into high-quality, functional and visually distinctive solutions.

From initial inspiration through to fabrication and delivery, AlFaqeer Sons works closely with clients, architects and project teams to bring ambitious designs to life — turning ideas into reality.

Driving Innovation in Aluminium

Since our establishment, AlFaqeer Sons has grown into a recognised aluminium fabricator and innovator, headquartered in Amman, Jordan, with operations serving markets across the Middle East.

We are committed to advancing the possibilities of aluminium through high-quality fabrication services, innovative solutions and a dedication to precision and craftsmanship. Our capabilities support a wide range

of modern architectural and industrial applications, helping transform concepts and designs into durable, high-performance products.

Our partner company, AlBayan for Aluminium Industries, specialises in aluminium extrusion, complementing our fabrication capabilities and allowing us to provide a more comprehensive range of aluminium solutions.

Versatile Aluminium Solutions

Aluminium is one of the world's most versatile materials, and our products are used across a broad range of architectural and industrial applications. Our portfolio includes windows, doors, balustrades, canopies and bespoke architectural aluminium systems, alongside a range of customised solutions developed to meet individual project requirements.

We have also developed our own proprietary aluminium systems, combining our industry expertise with innovative design to provide distinctive solutions for modern construction projects.

Built on Quality & Trust

Our reputation has been built on a consistent commitment to quality, service, reliable delivery and customer satisfaction. We work closely with our clients and project partners to provide dependable aluminium solutions backed by extensive industry experience and a proven track record.

At Al Faqeer Sons, we continue to look towards the future — combining innovation, technical expertise and craftsmanship to deliver aluminium solutions that meet the evolving demands of the construction and architectural industries.

Leading Aluminium Innovation

At Al Faqeer Sons, our vision is to deliver the highest quality aluminium products and services, combining efficiency, innovation and craftsmanship with world-class standards.

We strive to provide reliable, high-performance aluminium solutions that meet the diverse needs of modern architecture and construction. Through continuous improvement, technical expertise and a commitment to excellence, we aim to deliver every project with quality, precision and efficiency.

Excellence in Aluminium

At Al Faqeer Sons, our mission is to provide regional markets with high-quality, competitive aluminium solutions that meet the unique requirements of every project.

With experience across international markets, we are committed to maintaining global standards in design, engineering and technical excellence, while combining international expertise with a strong understanding of regional requirements.

We are dedicated to developing innovative and sustainable aluminium solutions that deliver exceptional quality, performance and design. By combining local expertise with internationally recognised standards, we continue to strengthen our position as a leading aluminium producer in the region. Aluminium Solutions & Services

At Al Faqeer Sons, we provide a comprehensive range of aluminium fabrication, architectural design and specialist services, combining technical expertise, innovative systems and years of industry experience. From bespoke aluminium solutions to composite aluminium and wood systems, we work closely with our clients to deliver products tailored to their individual requirements.

Custom Aluminium Systems

We specialise in the design and fabrication of bespoke aluminium systems, including sliding and hinged windows and doors. Our systems incorporate advanced thermal break technology to help reduce the transfer of thermal energy and enhance overall thermal performance.

We offer a wide range of configurations, finishes and materials, allowing each system to be tailored to the specific aesthetic and technical requirements of a project.

Architectural Aluminium Design

Our architectural aluminium services combine innovative design, functionality and durability to create distinctive building solutions. From bespoke architectural elements and façade systems to aluminium cladding, we develop solutions that enhance both the appearance and long-term performance of a project.

Aluminium Extrusion

Through our partner company, AlBayan for Aluminium Industries, we have access to high-quality aluminium extrusion capabilities and a wide range of profiles. This allows us to support bespoke projects with precision-manufactured extrusion solutions tailored to specific requirements.

Maintenance & Support

We provide professional aluminium maintenance services to help ensure the continued performance and longevity of our systems. Using modern tools, equipment and established technical expertise, our team supports customers with maintenance requirements across a wide range of aluminium applications.

Technical Expertise

Years of experience within the aluminium and architectural industries have given our team the knowledge and technical understanding required to meet individual project specifications and requirements.

From initial concept through to completion, we combine expertise, precision and attention to detail to deliver solutions that meet the highest standards of quality, performance and craftsmanship.

ALBAYAN

AlBayan for Aluminium Industries

High Quality Products & Wide Industry Experience Established in 2008, AlBayan for Aluminium Industries is a leading provider of aluminium extrusion solutions, serving a diverse range of industries across regional and international markets.

Since its establishment, AlBayan for Aluminium Industries has dedicated its expertise, experience and resources to meeting the growing demand for high-quality aluminium extrusion products in both regional and international markets.

With a strong focus on quality, innovation and customer satisfaction, the company continues to develop its capabilities and deliver reliable aluminium solutions that meet the evolving needs of modern industries. Established in 2008, AlBayan for Aluminium Industries is a leading aluminium extrusion company serving a diverse range of industries across regional and international markets.

Over the years, AlBayan for Aluminium Industries has established a strong reputation within the aluminium industry, driven by its commitment to high-quality products, extensive industry experience and meticulous attention to detail. The company continues to expand its capabilities to meet the growing demand for innovative and reliable aluminium extrusion solutions.

With a focus on quality, precision and customer satisfaction, AlBayan for Aluminium Industries works across the region to deliver aluminium products and solutions that meet the evolving requirements of modern construction and industry.

AlBayan for Aluminium Industries is recognised as a trusted name in the aluminium extrusion sector, combining industry expertise, advanced capabilities and a commitment to consistent quality to serve both regional and international markets.

AlBayan Vision

Our vision is to become a regional leader in the aluminium industry, recognised for setting the standard in quality, innovation and customer satisfaction.

At AlBayan for Aluminium Industries, we are committed to providing high-quality, efficient aluminium extrusion services and solutions that meet the evolving needs of our customers and markets.

Our extensive product range includes a variety of aluminium profiles and systems, alongside specialist services such as coating, sheets, panels and customised applications. We continuously strive to deliver products that meet market requirements while adhering to and exceeding international quality standards. Through innovation, precision and a commitment to excellence, we aim to build lasting customer relationships and establish new benchmarks for quality and performance within the aluminium industry.

AlBayan Mission

At AlBayan for Aluminium Industries, our mission is to provide regional markets with high-quality, competitive aluminium solutions that meet the technical requirements of each project while enhancing its

individuality and architectural character.

Drawing on our experience across international markets, we are committed to maintaining global standards in design, engineering and technical excellence. We continuously strive to align our products, services and processes with the standards expected of leading organisations within the worldwide aluminium and construction industries.

Through innovation, precision and a commitment to quality, we aim to deliver solutions that combine performance, reliability and distinctive design, while creating lasting value for our customers and the projects we support.

AlBayanServices

At AlBayan for Aluminium Industries, we provide a comprehensive range of aluminium processing and finishing services, combining advanced technology, technical expertise and meticulous attention to detail. Our capabilities allow us to deliver high-quality solutions tailored to the specific requirements of each project.

Extrusion

We offer a wide range of aluminium extrusion profiles developed to meet diverse market and project requirements. With two of the latest high-performance extrusion presses, we are equipped to deliver precision, consistency and high-quality profiles across a variety of applications.

Anodizing

Our anodizing services provide durable, high-quality surface treatments available in a variety of colours and finishes. Anodizing enhances the appearance of aluminium while providing an additional layer of protection and long-lasting performance.

PowderCoating

Our powder coating solutions provide a durable and attractive finish designed to improve resistance against chipping, scratching, fading and general wear. A wide range of colours and finishes allows products to be tailored to individual architectural and design requirements.

Wood Finish

Our wood finish technology combines the appearance and warmth of natural timber with the performance and durability of aluminium. With three dedicated finishing lines, we are able to accommodate high production capacities while maintaining consistently high-quality finishes.

Design & Engineering

Our experienced team of designers and technical specialists works closely with clients to understand their individual requirements and develop tailored solutions. From initial concepts through to final specifications, we provide a range of technical and design solutions focused on achieving high performance, quality and aesthetic appeal.

Through our comprehensive capabilities, we deliver aluminium solutions that combine precision, durability, functionality and distinctive design to meet the demands of modern architectural and construction projects.

Our Methodology

Advancing Aluminium Through Innovation

Our strategy is built on the foundations of our mission, values and commitment to excellence: delivering competitive, high-quality solutions across the aluminium industry while consistently meeting recognised international standards.

We are focused on continuously improving our services and capabilities across the regions we serve. Through ongoing investment in advanced technology, production capabilities and operational efficiency, we strive to enhance the quality, performance and value of every solution we deliver.

By combining industry expertise with innovation and continuous development, our approach enables us to respond to evolving market demands while maintaining our commitment to quality, efficiency and customer satisfaction.

AdvancedTechnology.Exceptional Performance.

By investing in advanced technology and state-of-the-art equipment, Al Faqeer Sons continues to strengthen its capabilities and deliver high-quality aluminium solutions across the Middle East.

Our highly engineered systems and products are developed to meet the demanding requirements of a wide range of industries, combining precision, performance and reliability across every project.

Through continuous investment in technology, expertise and innovation, we remain committed to delivering exceptional quality and dependable service to our customers and clients.

Innovation That Moves Aluminium Forward

At Al Faqeer Sons, we embrace technological challenges as opportunities to develop innovative and effective solutions for the evolving needs of the aluminium industry.

Through collaboration across our teams and with the wider communities and industries we serve, we bring fresh perspectives and new ideas to every stage of our products and services.

Our commitment to continuous development enables us to refine our processes, explore new technologies and create solutions that deliver greater performance, efficiency and value for our customers.

A Stronger Aluminium Partnership

Al Faqeer Sons and AlBayan for Aluminium Industries work together to deliver high-quality aluminium solutions to regional and international markets. By combining our complementary expertise in aluminium fabrication and extrusion, we are able to provide a comprehensive range of products, profiles and bespoke systems.

Our partnership brings together technical knowledge, advanced capabilities and industry experience to develop innovative aluminium solutions and proprietary systems designed to meet the evolving needs of modern construction and architecture.

Together, we continue to strengthen our capabilities, expand our offering and build a trusted presence within Jordan's aluminium industry — creating solutions that combine quality, innovation, performance and reliability.

WINDOWS AND DOORS

Windows & Doors

Exceptional Aluminium Solutions, Built to Last

At Al Faqeer Sons, we are committed to creating exceptional, sustainable aluminium solutions that combine innovative design, outstanding performance and lasting quality.

Our reputation has been built on an unwavering commitment to excellence. From the smallest detail to the overall finished product, our team of experienced designers and engineers work with precision and care to ensure every project meets the highest standards of quality, functionality and aesthetics.

Our innovative aluminium window and door systems are thoughtfully designed to deliver optimal performance, durability and longevity. Whether for residential or commercial projects, we provide solutions that are not only reliable and sustainable, but also complement the architectural vision of every development.

At the heart of our business are quality products, quality relationships and quality service. We believe strong relationships with our clients are fundamental to our success, which is why we work closely with every customer from initial design through to final delivery.

From concept to completion, Al Faqeer Sons stands proudly behind every product we create — delivering aluminium solutions that are designed to perform, built to endure and made to impress.

SLIDING SYSTEMS

Aluminium Sliding Systems

At Al Faqeer Sons, we deliver high-quality aluminium sliding systems that combine sophisticated design, exceptional performance and practical functionality. Our systems are designed to enhance both residential and commercial spaces, offering elegant exterior solutions alongside thermal and non-thermal insulation options.

Our range includes non-thermal, thermal and composite aluminium-with-wood systems, available in an extensive selection of colours, finishes, configurations and designs. Each system is carefully engineered to meet high standards of quality, durability and performance while complementing the architectural style of

any project.

We offer a comprehensive selection of opening configurations, including:

Sliding systems

Lift-and-slide systems

Tilt-and-slide systems

Folding sliding systems

Automatic sliding systems

Designed to maximise natural light and create a seamless connection between interior and exterior spaces, our sliding systems provide generous glass areas without compromising on smooth, reliable operation. With a combination of innovative engineering, refined aesthetics and versatile design options, Al Faqeer Sons sliding systems are designed to deliver lasting performance without compromising on style.

ODIN DOOR

Key Features & Specifications

Designed to combine slimline aesthetics with reliable performance, our sliding system offers a versatile solution for modern residential and commercial applications.

Profile & Dimensions

- Narrow basic depth of 160 mm
- Slim frame widths from 88 mm
- Maximum vent weight of 155 kg
- Maximum vent height of up to 3.5 m

Glazing Options

- Single glazing up to 6 mm thickness
- Double glazing up to 32 mm total thickness

20 mm air cavity for enhanced thermal performance

Performance & Functionality

- Double-cavity frame design for efficient water drainage and weeping
- High-performance, low-maintenance system

Rollers mounted on bearings for smooth, quiet and effortless operation

Smooth-running, flexible sliding fly screens

- Optional lockable one-hand handles, alongside a range of alternative handle options

Design Flexibility

Highly versatile system with excellent compatibility across configurations

- Can be combined with fixed panels and top lights

Wide range of design possibilities to complement different architectural styles

Customisable configurations to suit individual project requirements

Combining slim profiles, smooth operation and flexible design options, this system is engineered to provide lasting performance, ease of use and contemporary aesthetics.

ODIN WINDOW

Key Features & Specifications

Designed to combine slimline aesthetics with reliable performance, our sliding system offers a versatile solution for modern residential and commercial applications.

Profile & Dimensions

- Narrow basic depth of 110 mm
- Slim frame widths from 70 mm
- Maximum vent weight of 110 kg
- Maximum vent height of up to 3.5 m

Glazing Options

- Single glazing up to 6 mm thickness
- Double glazing up to 32 mm total thickness

20 mm air cavity for enhanced thermal performance

Performance & Functionality

- Double-cavity frame design for efficient water drainage and weeping
- High-performance, low-maintenance system

Rollers mounted on bearings for smooth, quiet and effortless operation

Smooth-running, flexible sliding fly screens

- Optional lockable one-hand handles, alongside a range of alternative handle options

Design Flexibility

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COMPOSITE ALUMINIUM WOOD & SLIDING

Composite Aluminium & Wood System

Combining the timeless appearance of traditional timber with the strength and functionality of modern aluminium, our composite aluminium and wood system offers the best of both materials.

Designed to replicate the warmth and character of conventional wooden windows and doors on the interior, while providing the durability and performance of aluminium externally, the system delivers an elegant solution without compromising on functionality.

The insulated composite system is available in both hinged and sliding configurations for windows and doors, providing flexibility to suit a wide range of architectural requirements. Sliding solutions are engineered for smooth, reliable operation while maintaining excellent design versatility.

Key Features & Specifications

Profile & Dimensions

- Basic depth of 178 mm
- Slim frame face widths from 88 mm
- Maximum vent weight of 120 kg

Vent heights of 3.5 m

Glazing Options

- Single glazing options available
- Double glazing up to 33 mm total thickness

22 mm air cavity within the double-glazed configuration

Performance & Functionality

Insulated composite aluminium and wood construction

- Double-cavity frame on sliding units for efficient water drainage and weeping

Smooth and flexible sliding fly screens

Designed for reliable, easy operation and long-term performance

Design Flexibility

- Available in both hinged and sliding configurations

Excellent system compatibility allows for a wider range of design possibilities

- Can be combined with fixed panels and different opening mechanisms
- Suitable for bespoke architectural applications

Handle Finishes Available in a selection of refined finishes:

- Gold
- Chrome
- Aged Bronze

The result is a sophisticated window and door solution that brings together the natural beauty of wood, the durability of aluminium and the benefits of modern insulation, creating a system that is as practical as it is visually distinctive.

THERMALBREAK DOOR

Thermally Insulated Sliding Door System

Designed for those seeking a seamless combination of performance, functionality and contemporary aesthetics, our thermally insulated sliding door system creates generous, smooth-running passage openings while delivering excellent thermal and acoustic performance.

Al Faqeer Sons aluminium sliding doors are engineered to bridge the gap between indoor and outdoor spaces. Their advanced thermal insulation and high level of weather-tightness help maintain comfortable interior environments, while the robust aluminium profiles provide strength, stability and long-term performance.

Combining slimline design, exceptional stability and outstanding thermal and acoustic performance, this sliding door system is an ideal solution for modern architectural projects where large openings, natural light and seamless indoor-outdoor connections are essential.

Key Features & Specifications

Profile & Dimensions

- Thermally insulated aluminium profiles with high structural stability
- Basic depth of 160 mm
- Slim leaf frame face widths from 88 mm
- Robust outer frame profile
- Available with double or triple-track outer frames
- Optional lift-and-slide operation

Performance

- Maximum vent weight of up to 500 kg for lift-and-slide configurations
- Maximum vent weight of up to 400 kg for standard sliding configurations
- Suitable for glass thicknesses up to 32 mm

Excellent thermal and acoustic insulation

High levels of weather-tightness

- Efficient water drainage and weeping

Smooth & Quiet Operation

Precision stainless steel tracks provide smooth, quiet and effortless movement

Engineered for reliable, low-maintenance operation

- Flexible sliding fly screen options available

Design & Customisation

Extensive design flexibility through excellent system compatibility

- Double- and triple-track configurations for increased versatility
- Can be combined with fixed panels and top lights
- Interior and exterior profiles can be specified in different colours and finishes
- Available with colour-coated or anodised surfaces

Handles & Security

- Al Faqeer Sons handles available in a variety of colours and finishes
- Lockable handle options available
- Optional enhanced security features, including burglar-resistant configurations

THERMALBREAK WINDOW

Thermally Insulated Sliding System

Designed specifically for residential applications, this thermally insulated sliding system combines simplicity, functionality and contemporary design in a compact solution for smaller openings.

With slimline profiles and smooth, reliable operation, the system provides excellent flexibility for creating light-filled spaces while maintaining the practical benefits of a high-performance sliding configuration.

Profile & Dimensions

- Basic frame profile depth of 60 mm
- Slim profile face width from 55 mm
- Maximum vent weight of up to 160 kg
- Suitable for glass thicknesses up to 32 mm
- Double-glazed configuration

Track & Configuration Options

Choice of double- or triple-track designs

Multiple-panel configurations available

- Can incorporate side and top lights
- Flexible design options with the ability to include fixed panels

Performance & Functionality

- Double-cavity framedesignforefficientwaterdrainageand weeping

Smooth and quiet operation with low-maintenance rollers

Flexible, smooth-running sliding fly screens

Easily operated with a choice of handle options

- Lockable handle configurations available

Design Flexibility

Customisable configurations to suit individual project requirements

Options for top lights, fixed panels and multiple sliding panels

Designed to maximise natural light while maintaining a practical and streamlined appearance

Combining slim profiles, thermal insulation and smooth operation, this system provides an efficient and versatile sliding solution for residential projects where performance and simplicity are equally important.

FOLDING SLIDING DOORS

Thermally Insulated Folding Door System

Combining contemporary design, transparency and high-performance engineering, our thermally insulated folding door system is designed to create expansive openings while maintaining excellent performance when closed.

The robust panel construction is paired with high-quality roller hardware and a modern, slimline frame design, allowing the doors to fold smoothly and effortlessly to maximise the available opening. When closed, the system provides a high level of weather-tightness and thermal performance, while its folding configuration creates a seamless connection between interior and exterior spaces when open.

Combining thermal insulation, slimline aesthetics and effortless folding functionality, this system offers a sophisticated solution for transforming large openings and creating a seamless connection between indoor and outdoor spaces.

Suitable for both residential and public buildings, the system offers a versatile architectural solution for projects where natural light, flexibility and large openings are essential.

Profile & Dimensions

- Thermally insulated aluminium profiles
- Slim profile frame widths from 65 mm
- Basic profile depth of 80 mm
- Suitable for glass thicknesses from 6–50 mm

Performance & Functionality

- Robust folding panel construction
- High-quality roller hardware for smooth operation

High levels of weather-tightness when closed

Designed to create expansive, transparent openings when folded

- Suitable for both residential and public applications

Design & Finishes

- Interior and exterior profiles can be specified in different colours and finishes
- Available with colour-coated or anodised surfaces
- Slimline frame design complements contemporary architectural styles

Handles & Security

- Al Faqeer Sons handles available in a variety of colours and finishes
- Optional burglar-resistant configurations

HINGED

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.

Composite Aluminium & Wood Hinged System

Combining the warmth and character of traditional timber with the durability and performance of aluminium, our composite aluminium and wood hinged system offers an elegant solution for both residential and commercial applications.

The system is designed to replicate the appearance of conventional wooden windows and doors on the interior, while aluminium provides a durable, low-maintenance exterior. This combination delivers the natural aesthetic of timber alongside the strength, weather resistance and insulation benefits of aluminium. Available for both windows and doors, the hinged system offers a variety of opening configurations and can be customised to accommodate different architectural requirements.

Profile & Dimensions

- Basic profile depth of 88 mm

Profile face widths from 135 mm for hinged units

- Maximum vent height of 1,800 mm for hinged windows
- Maximum vent height of 2,500 mm for hinged doors

Glazing & Insulation

- Double glazing up to 32 mm total thickness

20 mm air cavity

Composite wood and aluminium construction for enhanced insulation and performance

Opening Configurations

Face-fitted vents for hinged units

- Available as hinged, tilt, turn and tilt-and-turn configurations
- Flexible opening mechanisms to suit different applications

Performance & Construction

Central seal between frame and vent helps prevent air and water infiltration

Punched corner cleats provide a secure and precise frame connection Engineered for reliable long-term performance and weather resistance

Design Flexibility

Excellent system compatibility provides extensive design possibilities

- Can be combined with fixed panels
- Compatible with a variety of opening mechanisms and configurations

Customisable to meet individual architectural and project requirements

ALPHA DOOR

Non-Insulated Hinged Door & Window System

Designed for projects requiring versatility, functionality and large construction openings, this non-insulated hinged system provides a practical solution for both windows and doors.

Featuring slim profiles and a range of opening configurations, the system can accommodate multiple panels and mechanisms, offering considerable design flexibility for residential and commercial applications. Italian system components and accessories provide reliable functionality, while the streamlined profile design allows the system to integrate seamlessly into a variety of architectural styles.

Profile & Dimensions

- Basic profile depth of 133 mm
- Narrow profile face widths from 88 mm
- Maximum vent weight of 75 kg
- Maximum door height of up to 2.5 m

Glazing Options

- Single glazing up to 6 mm thickness
- Double glazing up to 28 mm total thickness

16 mm air cavity within double-glazed configurations

Opening Configurations

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 for greater design flexibility

- Compatible with fixed panels and a variety of opening arrangements

Performance & Functionality

- Efficient water drainage and weeping

Punched corner cleats for secure frame construction

- Lockable handle options available
- Flexible sliding fly screen options
- Low-maintenance components designed for smooth and reliable operation

System & Accessories

- Al Faqeer Sons system and accessories

Wider range of configuration possibilities to suit individual project requirements

ALPHA WINDOW

Slimline Non-Insulated Hinged System

Designed to maximise natural light without compromising on functionality, this slimline non-insulated hinged system combines narrow aluminium profiles with versatile opening configurations.

Developed as a specialised system with a range of unique configurations, it provides architects and designers with extensive freedom to create visually open, light-filled spaces. The system is suitable for both windows and doors and can be customised with different opening mechanisms, fixed panels and profile finishes.

Profile & Dimensions

- Basic profile depth of 95 mm
- Narrow profile face widths from 68 mm
- Maximum vent weight of 75 kg
- Maximum window height of up to 2 m

Glazing

- 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

Opening Configurations

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

Performance & Functionality

Designed with slim profiles to maximise natural light penetration

- Efficient water drainage and weeping

Punched corner cleats for secure frame construction

- Lockable handle options
- Flexible sliding fly screen solutions
- Low-maintenance components designed for smooth and reliable operation

Design & Finishes

- Available with different colours for interior and exterior profiles
- Al Faqeer Sons system and accessories

Extensive configuration options to accommodate a variety of architectural requirements

THERMALBREAK DOOR HINGED

Slimline Insulated Aluminium Hinged Door System

Designed to combine thermal insulation with slimline aesthetics, this aluminium hinged door system provides a practical and versatile solution for modern architectural projects. Its minimal profile depth and narrow face widths help maximise glazing and natural light while maintaining reliable performance.

The system offers a variety of hinged opening configurations, allowing it to be tailored to different applications and architectural requirements. Interior and exterior profiles can also be specified in different colours, providing greater freedom to create a distinctive finish.

Profile & Dimensions

- Basic profile depth of 134 mm
- Narrow profile face widths from 87 mm
- Maximum vent weight of 90 kg
- Maximum door height of up to 2.5 m

Glazing & Insulation

- Double-glazed configuration
- Single glazing up to 6 mm thickness
- Double glazing up to 34 mm total thickness

22mm air cavity with double-glazed configurations

Insulated aluminium construction

Opening Configurations

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

Fixed panels can be incorporated for additional design flexibility

Performance & Functionality

- Double-cavity design for efficient water drainage and weeping

Punched corner cleats for secure construction

- Lockable handle options
- Flexible sliding fly screen solutions
- Low-maintenance components designed for smooth, quiet operation

Design & Finishes

- Different colours available for interior and exterior profiles
- Al Faqeer Sons system and accessories
- Extensive configuration options for bespoke architectural applications

THERMALBREAK WINDOW HINGED

Slimline Insulated Aluminium Window System

Designed to combine thermal insulation, slimline aesthetics and versatile functionality, this aluminium window system provides an elegant solution for modern residential and commercial projects.

With minimal profile depth and narrow face widths, the system is designed to maximise glazing areas and natural light penetration while maintaining the performance and durability expected from a high-quality insulated aluminium window.

A variety of hinged opening configurations are available, allowing the system to be tailored to different architectural requirements. Interior and exterior profiles can also be specified in different colours, offering extensive design flexibility.

Profile & Dimensions

- Basic profile depth of 105 mm
- Narrow profile face widths from 68 mm
- Maximum vent weight of 90 kg
- Maximum window height of up to 2 m

Glazing & Insulation

Insulated aluminium construction

- Single glazing up to 6 mm thickness
- Double glazing up to 32mm total thickness

20 mm air cavity within double-glazed configurations

Opening Configurations

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

Fixed panels can be incorporated for additional design flexibility

Performance & Functionality

- Double-cavity design for efficient water drainage and weeping

Punched corner cleats for secure frame construction

- Lockable handle options
- Flexible sliding fly screen solutions
- Low-maintenance components for smooth and reliable operation

Design & Finishes

- Different colours available for interior and exterior profiles

Wide range of configuration possibilities

Customisable design to suit individual architectural requirements

CURTAIN WALL

Curtain Wall & Glazing

CAP SYSTEM

Thermally Insulated Skylight CAP System

Designed to deliver efficient, reliable and high-performance architectural glazing, this thermally insulated skylight and facade system combines the versatility of a curtain wall system with enhanced thermal performance.

Featuring graduated mullion and transom dimensions, the system provides extensive design flexibility while supporting a wide range of architectural applications. Its advanced thermal characteristics are designed to perform effectively across changing seasonal conditions, helping create comfortable and energy-efficient interior environments.

Profile & Glazing

- Slim 60 mm face width
- Compatible with glass thicknesses from 4–66 mm

Graduated mullion and transom dimensions for increased design flexibility

- Thermally insulated system for enhanced performance

System Compatibility

- Compatible with a range of unit insertion solutions
- Can accommodate concealed windows
- Compatible with various door types
- Suitable for a wide range of facade and skylight configurations

Performance & Protection

Enhanced thermal performance for year-round applications

Designed to provide the benefits and flexibility of a curtain wall system

- Optional protection solutions available for specialist applications, including:
- Bullet resistance
- Theft resistance
- Blast resistance
- Fire resistance

Combining advanced thermal insulation, architectural flexibility and robust performance options, this system provides a versatile solution for modern facades, skylights and high-performance building envelopes.

STRUCTURAL GLAZING

Structural Glazing System

Designed to deliver a clean, contemporary all-glass aesthetic, our structural glazing system combines advanced glass technology with discreet structural detailing. Unobtrusive attachment methods ensure that aluminium profiles remain predominantly concealed from the exterior, creating a sleek, flush-fitted appearance with uninterrupted glass surfaces.

The system uses glass that is structurally bonded or mechanically anchored to the supporting framework, creating an integral facade solution that combines refined aesthetics, advanced engineering and reliable performance.

Graduated mullion and transom dimensions provide flexibility across a variety of architectural applications, while the system can accommodate both fixed glazing and projected opening units.

Profile & Glazing

- Slim 60 mm face width
- Suitable for glass thicknesses from 4–66 mm
- Available with structural and semi-structural glazing

Graduated mullion and transom dimensions

Flush-fitted external appearance for a seamless glass aesthetic

System Compatibility

- Compatible with a range of unit insertion solutions
- Can incorporate concealed windows
- Compatible with various door types
- Suitable for fixed glazing and projected opening units

Design & Appearance

Predominantly concealed profiles for a clean external appearance

Combines fixed glazing with projected units

Creates a contemporary, uninterrupted all-glass facade

Provides extensive architectural design flexibility

Protection & Performance

- Optional specialist resistance solutions available, including:

- Bullet resistance
- Theft resistance
- Blast resistance
- Fire resistance

Combining minimal visible framing, advanced structural glazing technology and extensive design flexibility, this system provides a sophisticated facade solution for projects where uninterrupted glass surfaces and contemporary architectural design are paramount.

SKYLIGHTS

Skylight Systems

Designed to maximise natural light and enhance architectural spaces, our skylight systems provide an elegant and practical solution for both residential and commercial properties.

Manufactured using high-quality transparent or translucent glazing, our skylight solutions can be tailored to a wide range of architectural requirements. A variety of glazing techniques and custom configurations are available, allowing each system to be designed and installed with precision for a seamless, reliable finish. By introducing natural light through roofs and glazed areas, our skylights can help create brighter, more open and visually appealing interiors while adding a distinctive architectural feature to any property.

Design & Glazing

- Available with variable glass thicknesses

Transparent or translucent glazing options

Bespoke configurations and custom designs available

- High-quality glazing techniques for precise installation

System Compatibility

- Compatible with curtain wall systems
- Slim 50 mm profile face width
- Suitable for a variety of residential and commercial applications

Ventilation & Operation

- Available with both manual and automated ventilation vents

Flexible opening options to support ventilation and environmental control. Combining natural light, elegant design and versatile functionality, our skylight systems provide an attractive architectural solution designed to enhance both the appearance and atmosphere of residential and commercial spaces.

SHUTTERS

Extruded Aluminium Shutters

Designed to provide enhanced privacy, daylight control and security, our extruded aluminium shutters offer a durable and versatile solution for both residential and commercial applications.

Suitable for internal and external use, these shutters can be customised to meet a wide range of functional and architectural requirements. While engineered to provide medium to high levels of security, their clean and contemporary appearance adds an attractive design element to any space.

The shutters allow users to control the amount of natural light entering a room while providing an additional layer of privacy and protection. Their robust aluminium construction also ensures reliable performance with minimal maintenance requirements.

1.1 mm material thickness

Approximate weight of 9.5 kg/m²

Opening widths of up to 5.5 m

Suitable for internal and external applications

Designed for medium to high security

Effective daylight and privacy control

Low-maintenance and easy to maintain

Adaptable to a variety of architectural requirements

Combining security, privacy, light control and contemporary aesthetics, our extruded aluminium shutters provide a practical and visually appealing solution designed to complement a wide range of architectural spaces.

CLADDING

Cladding Systems

Our high-quality aluminium cladding systems offer a versatile and durable solution for transforming the appearance and performance of both commercial and residential buildings.

Cladding provides architects and designers with extensive creative freedom, offering a wide variety of forms, finishes and configurations to complement almost any architectural style. Beyond aesthetics, a well-designed cladding system can contribute to the building's overall thermal performance, weather protection and long-term durability.

Our cladding solutions create an effective external layer that can help protect buildings from environmental elements while supporting improved control of air leakage, thermal performance and natural daylight. Designed with longevity and low maintenance in mind, our systems provide a practical way to enhance both the appearance and value of a property.

Performance & Functionality

Cladding systems can be engineered to accommodate the specific requirements of each building, taking into consideration its use, internal and external environmental conditions and overall architectural vision.

Our systems incorporate purpose-designed substructures that can provide structural support while transferring loads, including:

- Wind loads
- Impact loads
- Self-weight

These loads are transferred safely back to the building's primary structural framework, providing a robust foundation for the external cladding.

Design Flexibility

With a wide range of cladding options available, each system can be tailored to meet the aesthetic and technical requirements of a project. From contemporary commercial developments to residential properties, our solutions provide architects with the flexibility to create distinctive building facades without compromising on performance.

Key Benefits

Wide variety of designs, forms and finishes

- Suitable for residential and commercial applications

Enhanced thermal performance

Improved weather protection

Helps minimise air leakage

Supports effective natural daylighting

Durable and designed for long-term performance

- Low-maintenance solutions
- Flexible systems suitable for a wider range of architectural requirements

Combining architectural versatility, durability and building performance, our cladding systems provide an effective way to transform a property's exterior while supporting the functional demands of modern construction.

Internal Partitions

Internal Partition Systems

Our internal partition systems provide a versatile way to divide and define interior spaces while maintaining natural light, acoustic performance and contemporary aesthetics.

Designed with minimalist profiles and a range of high-quality materials, our partition solutions create clearly defined spaces without making interiors feel enclosed or sacrificing daylight. They are particularly suited to offices, commercial environments and modern residential projects where flexibility, privacy and acoustic comfort are important.

Our systems can be tailored to the specific requirements of each project, providing practical solutions that accommodate electrical, IT and other building services while maintaining a clean and refined finish.

Partition Options

We offer a variety of panel materials, including:

- Aluminium
- Glass
- Wood

Key Benefits

Designed to provide enhanced acoustic performance and noise reduction

Minimalist profiles help maximise natural light

- Flexible configurations to suit individual project requirements
- Compatible with a range of electrical, IT and building service installations
- Available in a variety of materials and finishes
- Suitable for commercial, workplace and residential environments

Designed for easy integration into modern interior spaces

Frameless Glass Systems

Our interior frameless glass partition systems combine the openness and natural light benefits of glass with a practical and cost-effective approach to modern space division.

The frameless design creates a clean, contemporary appearance while allowing light to flow naturally between spaces. Systems can be customised to meet the functional, aesthetic and spatial requirements of individual projects.

Combining acoustic performance, natural light and design flexibility, our internal partition solutions provide an effective way to create functional spaces without compromising on the quality or character of the interior.

