



















Aluminium Window Types

Aluminium Fixed Window

Alteza aluminium fixed windows maximize natural light throughout the interior spaces. Combined with correct glass configuration, these windows perform high on noise reduction and energy efficiency. Customized through more glass and less frame, these windows offer beautiful sightlines with less hindrance.

Alteza aluminium fixed windows use virgin grade aluminium, ensuring that your windows are high on performance and built to

Features & Benefits

Alteza system used - ACA 47

☑ Thermally efficient

☑ Noise reduction

🗵 Almost completely maintenance free

☑ Highly robust and durable

☑ Built to withstand heavy wind load pressure

☑ Customization in terms of size, glazing and colour

Application: Residential and Commercial

Glass Configuration: 5mm Single glass to 28mm DGU glass

Window Style:





Aluminium Tilt and Turn Windows

Alteza tilt & turn window designs offer maximum security, energy efficiency and durability without compromising on style.

Tilt & turn windows offer unique dual opening mode as they operate on an advanced mechanism which enables them to operate on two axis'. These windows can be opened - as a standard casement windows operating on hinges screwed on one side and, - as tilted window which tilts slightly from upper side with base fixed, whenever air ventilation is needed without opening the entire window. This switch can be easily managed through moving the window handle in desired direction.

Features & Benefits

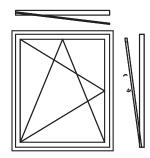
Alteza system used - ACA 47

- Allows maximum ventilation and easy cleaning
- Versatile and durable
- ☑ Resilient to warping, corrosion and flexing
- Branded glass & hardware
- Up to 7ft high
- ☑ Can be done in combination
- □ Customization in terms of size, colour, glazing and hardware

Application: Residential and Commercial

Glass Configuration: 5mm Single glass to 24mm DGU glass

Window Style:





Aluminium Sliding windows

Alteza aluminium sliding window designs offer one of the most robust framed opening window system on the market.

Alteza aluminium sliding windows can be very large in size enabling uninterrupted views and suitable ventilation. All Alteza windows and doors are made of alloy 6063-T6, which is an architectural alloy and is known for its strength, good surface finish and high corrosion resistance.

Features & Benefits

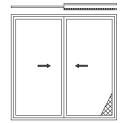
Alteza system used - ACA 27 / ACA 36

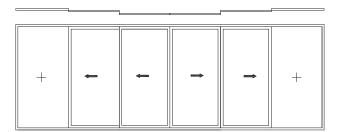
- Made using world-class technology
- Single and multipoint locking system
- Versatile and durable
- ☑ The horizontal sash movement ensures better ventilation
- Branded glass & hardware
- Best utilization of space since the sashes open left to right or vice versa
- Up to 7ft high
- oxdot Customization in terms of size, style, glazing, color and hardware

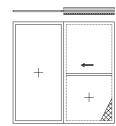
Application: Residential and Commercial

Glass Configuration: 5mm Single glass to 18mm DGU glass

Window Styles:









Aluminium Awning Windows

Alteza offers a comprehensive range of advanced aluminium awning windows to suit a wide variety of applications. All Alteza aluminium systems are tested to strict international standards.

Alteza extruded aluminium awning window systems are designed for use in all kinds of residential and commercial structures. Alteza aluminium awning windows are manufactured to the bespoke sizes and colours required.

Features & Benefits

Alteza system used - ACA 47

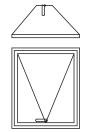
☑ World-class technology

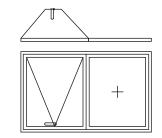
- ⋈ Highly durable
- ☑ Multiple handle and locking options
- ☑ Eco friendly product
- Branded glass & hardware
- □ Customization in terms of size, glass and colour

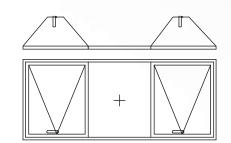
Application: Residential and Commercial

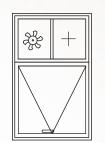
Glass Configuration: 5mm Single glass to 28mm DGU glass

Window Styles:













Aluminium Villa Window

The perfect combination of style and functionality, the aluminium villa windows from Alteza are made using world-class technology and the highest quality of raw materials and workmanship. These sleek yet sturdy aluminium villa windows add a touch of elegance to your space while providing the benefits of reduced noise and better energy efficiency.

These villa windows come with a mesh/bug screen, safety grill and glass so that you can enjoy a well ventilated room while keeping away mosquitoes and flies.

Features & Benefits

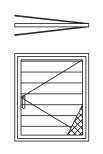
Alteza system used - ACA 47

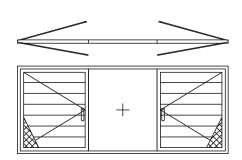
- ☑ Window with Glass, Mesh & Grill prefixed
- ⊠ Goes up to 6 feet high
- Easy to maintain
- Branded European hardware
- Multi-point locking system for heightened security
- ☑ Customization in terms of size, glazing and colour

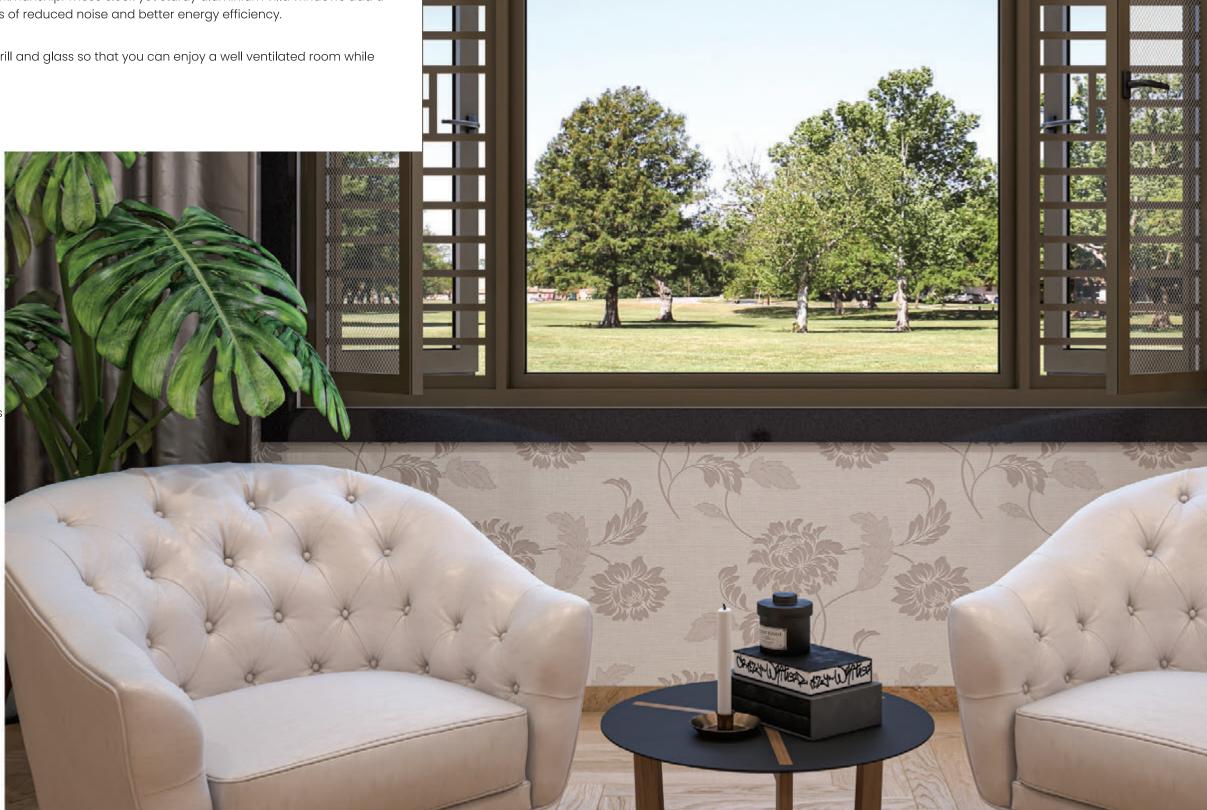
Application: Residential and Commercial

Glass Configuration: 5mm Single glass to 28mm DGU glass

Window Styles:









Sliding window with integrated railing

Nothing is appreciated more by Architects and Designers than a very slim window that fits in with their design scheme.

These windows are ideal solutions for high rise buildings with no balconies. To increase their safety, customizable portion from floor is also fixed. While a door slides on the tracks, only a window size opening is available to let the fresh air enter the space.

Features & Benefits

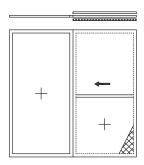
Alteza system used - ACA 36

- Made using world-class technology
- Versatile and durable
- ☐ The horizontal sash movement ensures better ventilation
- Branded glass & hardware
- Best utilization of space since the sashes open left to right or vice versa
- Built to withstand wind load pressure of up to 3.5 KPA
- Up to 9 ft high
- □ Customization in terms of size, style, glazing, color and hardware

Application: Residential and Commercial

Glass Configuration: 5mm Single glass to 24mm DGU glass

Window Style:







Features & Benefits

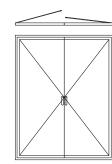
Alteza system used - ACA 47

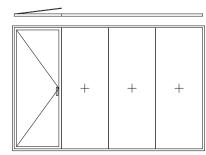
- □ Comes with multi-locking system for enhanced security
- All surfaces are very finely smoothed and intricately finished
- Robust & Durable
- ☑ Resilient to warping, corrosion and flexing
- □ Up to 10 feet tall
- Branded glass & hardware
- ☑ Option to add 3-D hinges for smooth movement
- ☑ Customization in terms of size/ colour/ hardware
- 4 threshold options available 0 mm, 8 mm, 22mm & 47 mm
- ☑ Can accommodate door closure systems
- □ Customized opening possible Inward or outward
- Both pivot & side hung mechanisms available

Application: Residential and Commercial

Glass Configuration: 5mm Single glass to 28mm DGU glass







Aluminium Slide and Fold Doors

This is the next generation solution in aluminium slide and fold door systems. These high performance aluminium slide & fold door systems facilitate wider opening to the given space. Even with a dramatic reduction in framing size, Alteza maintains its high thermal performance and insulation. Every Alteza aluminium slide and fold door is known for performance and long life.

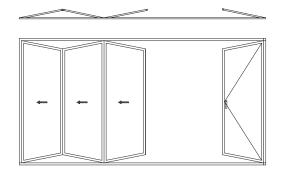
Features & Benefits

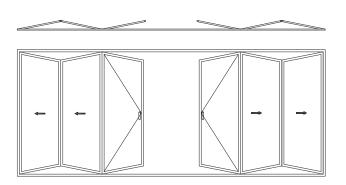
Alteza system used - ACA SF

- Versatile and durable
- All surfaces are very finely smoothed and intricately finished
- ☑ Highly robust, durable and weather-proof
- ☑ Resilient to warping, corrosion and flexing
- □ Thermally efficient
- Noise reduction
- Up to 8 feet tall
- Smooth and easy to operate
- Branded genuine glass & hardware
- ☑ Customization in terms of size, hardware, glass & colour

Application: Residential and Commercial

Glass Configuration: 8mm Single glass or 24mm DGU glass









Aluminium Sliding Doors

Alteza aluminium sliding door design offers flexibility, where one panel can move while the other stays static. You could also have both panels of the door slide independent of each other. These sliding doors offer wide, uninterrupted views and save space as they won't encroach on your balcony or interiors of a home. The sliding doors move on 2.5 or 3.5 tracks.

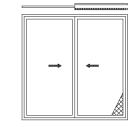
Features & Benefits

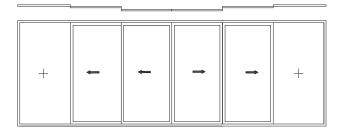
Alteza system used - ACA 36

- ☑ Precision rollers ensure smooth movement
- Option to add mesh
- ☑ Built to withstand wind load pressure of up to 3.5 kpa
- Up to 9 ft
- ☑ Almost completely maintenance free
- Branded glass & hardware
- ☑ Customization in terms of size, glass and colour

Application: Residential and Commercial

Glass Configuration: 5mm Single glass to 24mm DGU glass









Aluminium slimline sliding doors

Ultra-slim sliding door is the latest and most advanced system in our product range, combining aesthetic beauty with everyday practicality. If you want large panels of glass with minimal sight lines of just 19 mm, high security and extreme weather rating, then this is it.

Choose from a wide range of configurations, bespoke sizes and a vast palette of colours, Alteza Slimline ACA M19 sliding door system can be tailored to suit the most demanding project.

The advanced aluminium shutter reduces the intermediate sight lines to just 19 mm - an amazingly slim sight line for sliding doors, which results in an incredible contemporary look. The sleek frame profile fits close to the glass, maintaining a truly slim sight line no matter the angle you view.

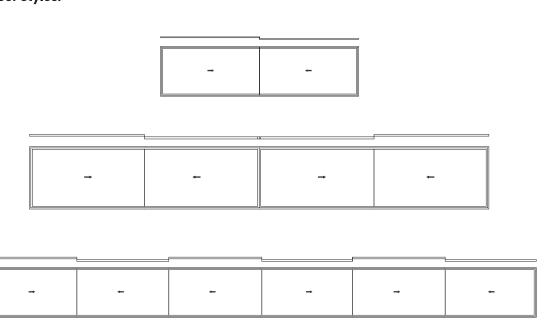
Features & Benefits

Alteza system used - ACA M 19

- ☑ Precise 19 mm sightlines throughout the opening
- ☐ Flush to floor/zero threshold the bottom section of profile can go completely inside the floor to facilitate wheelchair movement
- ☑ Unitized door system Structurally bonded glass into the sash frame
- ☑ Precise corner opening 90 degree sliding door possible
- ☑ Dedicated water track for rain water drainage
- □ Ideal for pocket openings
- Branded hardware
- 🗵 Customization in terms of colour, glass and glazing

Application: Residential and Commercial

Glass Configuration: 24 to 32 mm DGU glass







47

Glazing min 5mm single glass to max 28mm DGU

Single and multiple locking system with variety of handles with key lock option

Branded Hardware with 5years warranty

Possible Max Size 1000mm X 3000mm

Frame width & height 47mm for windows

Center stile gasket for better air and water tightness

Technical Specifications

Basic System depth (mm) - 47 Maximum infill glass thickness (mm) - 28 Maximum visible side-window (mm) - 90 Maximum visible side-door (mm) - 120 Minimum sash depth (mm) - 47 Maximum sash weight (kg) - 180 System height (mm) - 47 Maximum shutter area (Sq Mt.) - 2.7



AGA 27

Glazing min 5mm single glass to max 18mm DGU Single and multiple locking system with variety of handles and key lock option

Slim interlock of 40mm

Branded Hardware
with 5years
warranty

Design drainage slope for better water penetration System USP is its inbuilt railing system

Max Size 1500mm X 2100mm Profile thickness
1.2mm to 2mm

2.5 / 3.5 track with SS or fiber mosquito mesh Europeon standards with detachable rail

Technical Specifications

Basic System Depth - 2.5 track (mm) - 81

Basic System Depth - 3.5 track (mm) - 115

Maximum infill glass thickness (mm) - 18

Minimum visible side (mm) - 105

Minimum visible Interlock (mm) - 40

Minimum sash depth (mm) - 27

Maximum sash weight (kg) - 160

System height (mm) - 46

Maximum shutter height (mm) - 2150

Maximum shutter width (mm) - 1500

Maximum shutter area (Sq Mt.) - 3.15





36

Glazing min 5mm single glass to max 24mm DGU Single and multiple locking system with variety of handles and key lock option Slim interlock of 40mm

Branded Hardware with 5years warranty

Design drainage slope for better water penetration System USP is its inbuilt railing system

Max Size 1500mm X 2800mm 2.5 / 3.5 track with SS or fiber mosquito mesh Europeon standards with detachable rail

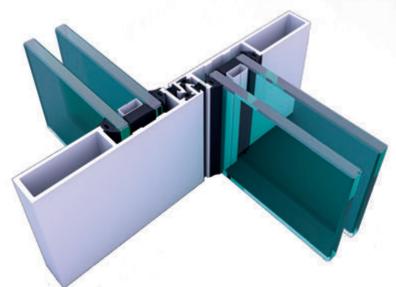
Technical Specifications

Basic System Depth - 2.5 track (mm) - 100
Basic System Depth - 3.5 track (mm) - 142
Maximum infill glass thickness (mm) - 24
Minimum visible side (mm) - 110
Minimum visible Interlock (mm) - 40
Minimum sash depth (mm) - 36
Maximum sash weight (kg) - 200
System height (mm) - 46
Maximum shutter height (mm) - 2800

Maximum shutter width (mm) - 1500 Maximum shutter area (Sq Mt.) - 4.2



SLIM LINE - M 19



Glazing min 24mm to 32mm DGU glass Multipoint locking system with variety of handles and key lock options Slim interlock of

Branded Hardware with 5 years of warranty

System can concealed to floor, wheel chair accessible

System USP is maximum view with minimum aluminium Visibility

Max size of single shutter 1500mm X 4500mm Profile thickness best in class 2mm to 3.5mm

2 track with corner opening typology Is possible

Water penetration up to 600pa with extra gutter system

Technical Specifications

Basic System Depth - 2 track (mm) - 140

Maximum infill glass thickness (mm) - 32

Minimum visible side (mm) - 45

Minimum visible Interlock (mm) - 19

Minimum sash depth (mm) - 97

Maximum sash weight (kg) - 300

System height (mm) - 45

Maximum shutter height (mm) - 4500

Maximum shutter width (mm) - 2100

Maximum shutter area (Sq Mt.) - 6.75



LIFT & SLIDE

Glazing min 8mm to 24mm DGU

Minimum threshold of 22mm

Multiple locking system with variety of handles and key lock option

Europeon Hardware with 5years warranty

System USP is big & heavy shutters with easy movements

Max Size of single shutter 1800mm X 2400mm

Profile thickness beat in class 2mm to 3.5mm

Any points locking shutter

Technical Specifications

Basic System Depth - 2.5 track (mm) - 135

Maximum infill glass thickness (mm) - 24

Minimum visible side (mm) - 117

Minimum visible Interlock (mm) - 70

Minimum sash depth (mm) - 50

Maximum sash weight (kg) - 200

System height (mm) - 46

Maximum shutter height (mm) - 3000

Maximum shutter width (mm) - 1800

Maximum shutter area (Sq Mt.) - 5.4



SLIDE & FOLD

Glazing min 8mm single glass or 24mm DGU Minimum threshold of 44mm

Multiple locking system

Europeon Hardware with 5years warranty Best air and water tightness because of folding point gasket

Odd shutter combination openable 3/5/7 sliding

Max Size of single shutter

1000mm X 2400mm

Profile thickness 1.5mm to 2mm Maximum opening easy to operate

Inside or outside opening is possible

Bottom roller system
for better
performance

Available with SS rail & SS roller

Technical Specifications

Basic System depth - 75

Maximum infill glass thickness (mm) - 24

Minimum visible side (mm) - 114

Minimum visible Interlock (mm) - 154

Minimum sash depth (mm) - 75

Maximum sash weight (kg) - 100

Maximum shutter height (mm) - 2400

Maximum shutter width (mm) - 1000

Maximum shutter area (Sq Mt.) - 2.4

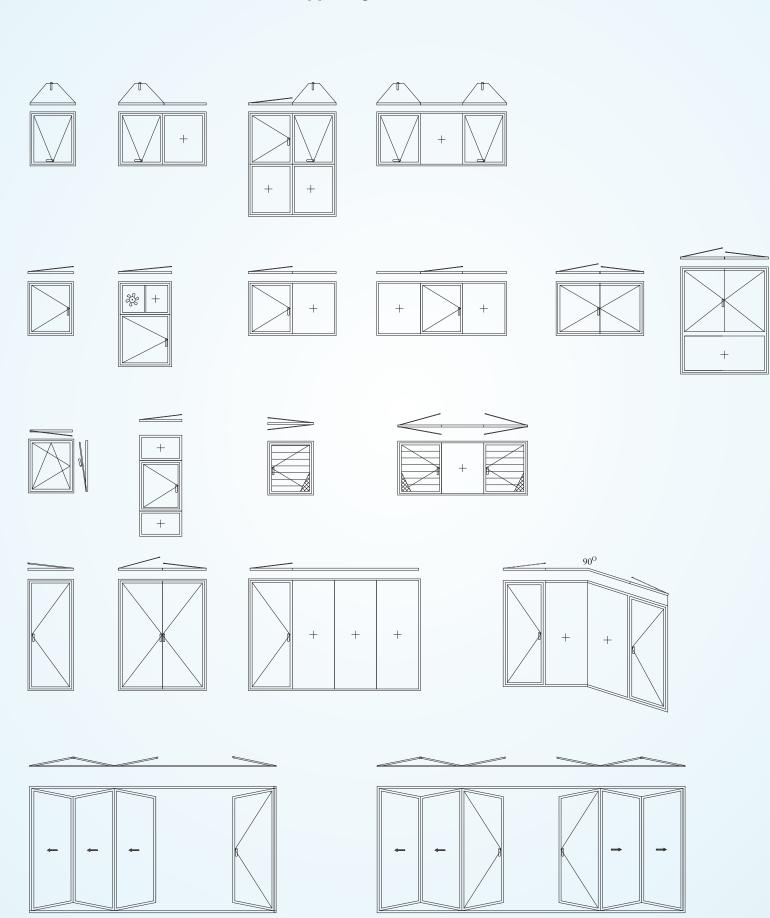




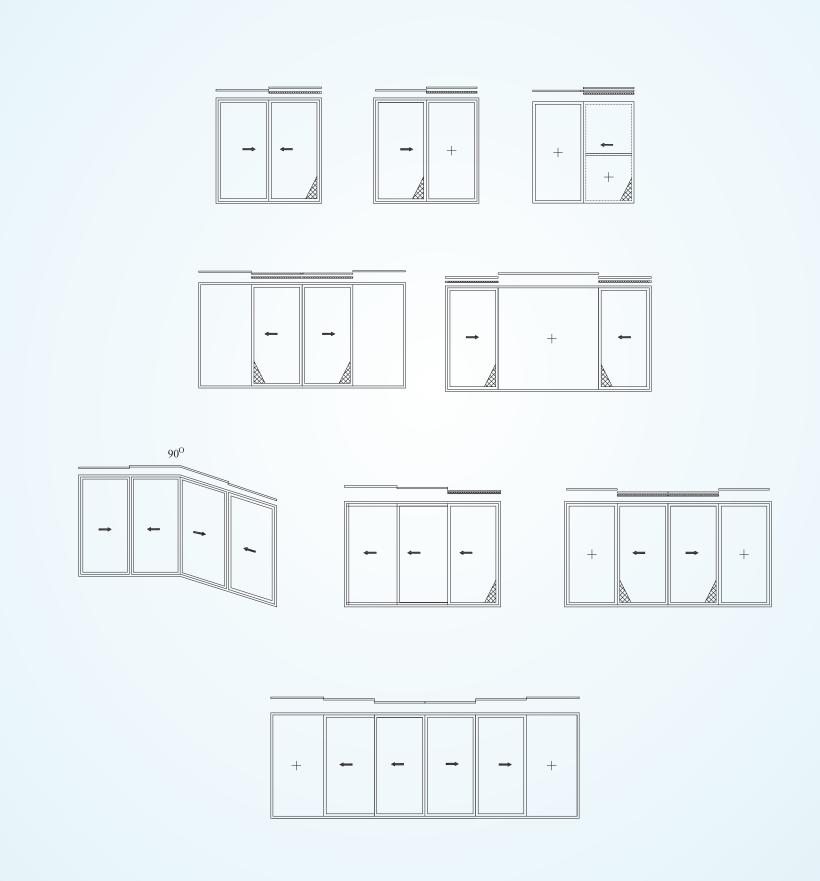
ALTEZA SYSTEMS	ACA 47	ACA 27	ACA 36	ACA LS	ACA SF	ACA M 19	ACA GF
DOOR							
Casement Door	⊘						
Combination Door	\bigcirc	\bigcirc	\bigcirc				
Sliding 2 Track Door				\bigcirc		\Diamond	
Sliding 2.5 Track Door		\bigcirc					
Sliding 3.5 Track Door		\bigcirc					
Slide & Fold Door					\bigcirc		
Lift and Slide Door				\bigcirc			
Corner door (90 degree sliding)						\Diamond	
WINDOW							•
Fixed Window	⊘						
Casement Window	\bigcirc						
Awning window	\bigcirc						
Tilt and Turn Window	\bigcirc						
Combination window	\bigcirc	\bigcirc	⊘				
Sliding 2.5 track window		\bigcirc	⊘	\bigcirc			
Sliding 3.5 track window		\bigcirc	\bigcirc				
Villa Window	\bigcirc						
Lift and Slide Window				\bigcirc			
Sliding window with Integrated Railing		\bigcirc	\bigcirc				
VENTILATORS							
Fixed with exhaust fan	\bigcirc						
Fixed with Louvers	\bigcirc						
RAILING							
Glass Railing							

	ACA 47	Villa window	ACA 27	ACA 36	ACA LS	ACA SF	ACA GR	ACA M 19
Basic System depth	47	115				75	60	
Basic System Depth - 2.5 track (mm)			81	100	135			140
Basic System Depth - 3.5 track (mm)			115	142				
Maximum infill glass thickness (mm)	26	24	18	28	24	24	17.52	31
Minimum bottom bracket height (mm)							130	
Minimum visible window/door side (mm)	90/120	110	105	110	117	114		45
Minimum visible Interlock (mm)			40	40	70	154		19
Hand rail width (mm)							25	
Minimum sash depth (mm)	47	47	27	36	50	75		97
Maximum sash weight (kg)	180	100	160	200	200	100		300
System height (mm)	47	24	46	46				45
Maximum shutter height (mm)	3000	1800	2150	2800	3000	2400		4500
Maximum shutter width (mm)	1000	1000	1500	1500	1800	1000		2100
Maximum shutter area (Sq Mt.)	2.7	1.8	3.15	4.2	5.4	2.4		6.75

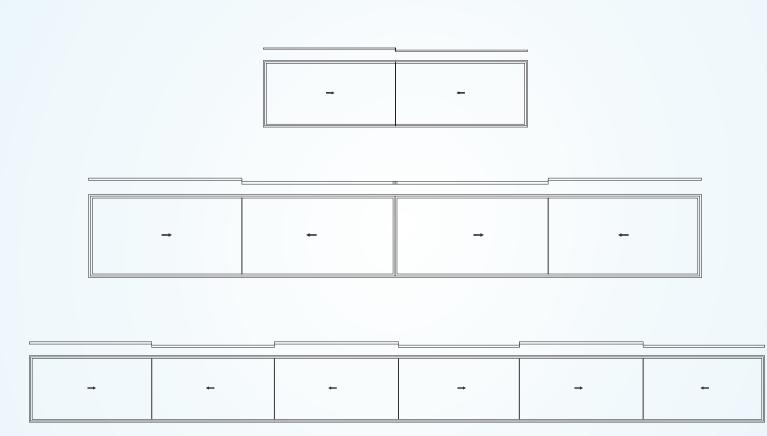
Typologies Casement



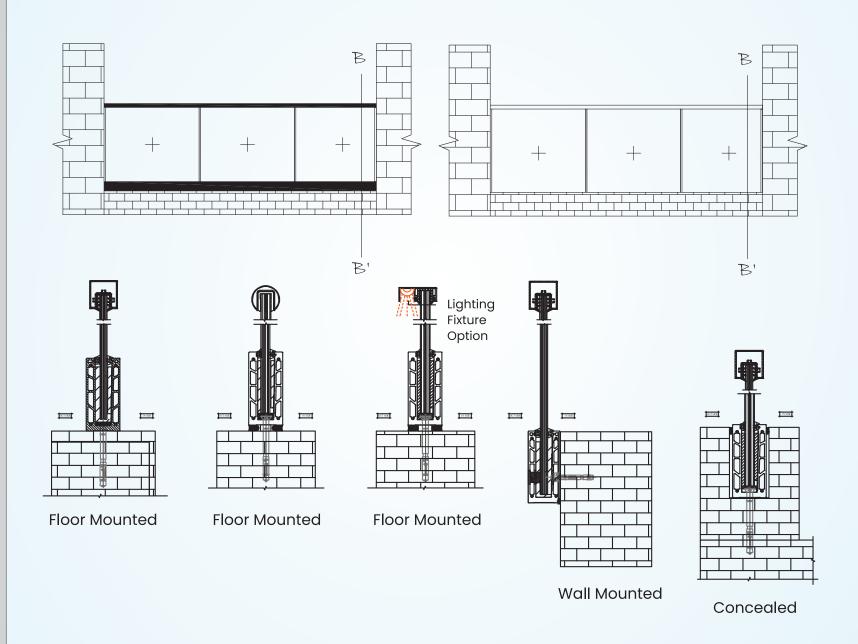
Typologies Sliding



Slimline Series



Hand Railing





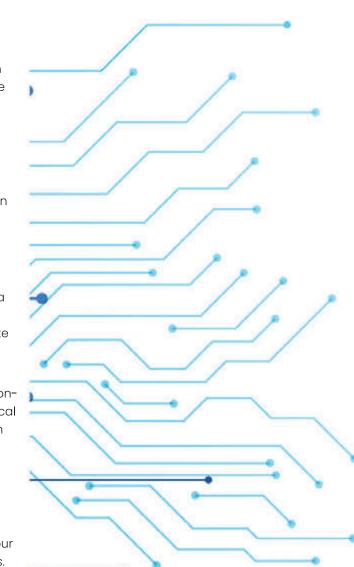
End-to-End Bespoke Solutions Alteza offers end-to-end service — beginning with consultations, design, fabrication, installation and follow it up with post sale service support. Enabling architects and building owners drive rapid innovation, use advanced technologies and deliver building aesthetics that increases energy efficiency, raises comfort level and boosts value.

Wide Range of Solutions Alteza not only offers to customize a wide range of premium aluminium window and door systems but also makes total customization a reality. Alteza solutions range from simple applications, like Casement & Sliding systems to customized and precision-engineered applications like the highly complex Slide & Fold and Lift & Slide systems solutions.

Tested & Proven Expertise Alteza is a product of the combined expertise of Craft, a world leader with unmatched engineering, fabrication and design expertise, and Aparna Enterprises Limited, with an impeccable track record of delivering complete systems solution, on-time and on-budget.

On-Time Project Completion Alteza also brings unparalleled simplicity to ensure ontime project completion by having a single point of contact, relying on one technical and customer service support team, and delivering the complete product solution package, designed around your specific needs, in one shipment, ready for installation.

10-Year Warranty Alteza is committed to offering products of the highest quality and fitted to the highest standards. All products come with a comprehensive warranty. The validity of the warranty is for 10 years, covers Alteza profiles and colour and 5 years for hardware products and all components of the windows and doors.



Built to Perform

Designed for high performance, Alteza premium aluminium windows and doors play a key role in the transformation of the coustomer's vision into reality, shaping the building's exterior and interior. As well as delivering exceptional comfort levels and energy savings over the entire product lifecycle.

More Glass, Less Frame Alteza high performance aluminium windows and doors offer slim sightlines, clean edges and larger glass surface areas ensuring wider views with minimal obstructions. The seamlessly integrated glazing with customizable thresholds, create free-flowing spaces, blending the indoor with the outdoor in exquisite harmony.

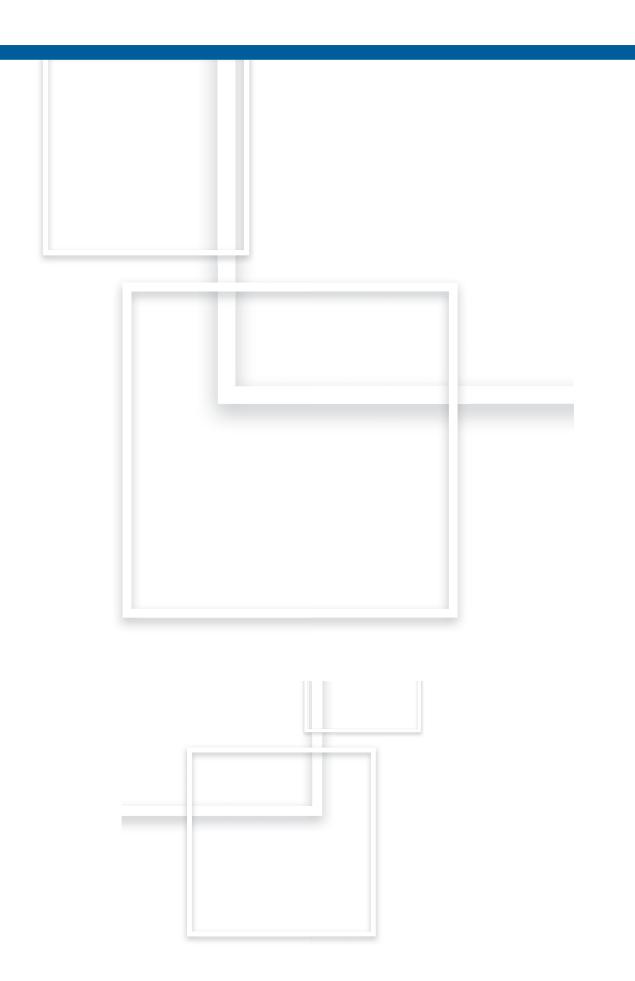
Energy Efficiency All Alteza aluminium window and door profiles are designed specifically to prevent heat transfer through the frame. Low E glass reflects heat back into the atmosphere, minimizing interior heat gain and lowers the use of airconditioners, helping reduce power bills by up to 30%! A gap within the double glazing, combined with a double-rebated design and double draft-resistant seals, minimizes heat gains and keeps the interiors cool and the noise out.

Robust & Durable Alteza aluminium windows and doors are highly resistant to all-weather conditions. They don't warp or rot and are termite-free. They are designed to bring low maintenance, durability, energy saving to life. The high strength to weight ratio makes them tough and withstand the roughest environmental conditions. They do not change their colour, shape, size, or lose their shine even after years of use.

Wind Resistance All Alteza structural glass assemblies are bespoke and designed with the correct glass thicknesses and strengthening inter layers. Alteza high performance aluminium windows and doors can easily withstand heavy wind loads, making them ideal for high-rise buildings and areas that are prone to high velocity winds.

Water Tight Alteza high-quality EPDM stop seals deliver what they promise, even after many years. The exceptionally weather-resistant material is highly resilient, and therefore guarantees long-term water tightness.

Strong & Extremely Secure Usage of virgin aluminium and multi-chambered design with thicker walls, ensures all Alteza high performance aluminium windows and doors are extremely strong and come with original multi-point locking systems. Alteza is designed to meet the highest levels of security and allows the incorporation of grills, providing extra assurance in regards to security and safety.



Noise Reduction Along with many advantages of aluminium windows, Alteza also delivers exceptional sound insulating capabilities of up to 30 decibels by simply causing the sound wave to lose power. This is achieved by using materials that absorb and reflect all noise – like glazing, using double sealants, by building frames with thicker walls and by ensuring the frames are multichambered in order to combat noise.

Fire-Retardant Alteza aluminium windows and doors benefits includes its non-inflammable quality. The windows and doors do not cause or enhance the development of fire and are self-extinguishing by nature.

High Functional Reliability All load-bearing hardware components such as hinges are bolted in at several points. This ensures superior and long lasting functionality and high durability for your window and door, even when using the heavy triple glazed system, and ensure smooth operation. The heavy-duty nylon/ss rollers and the high quality hardware ensures the smooth movement and functioning of the window and door systems.

The Best Finish There is a huge variety and difference in the quality of the aluminium windows and doors that are available. Alteza uses only prime billets in the manufacture of its profiles, and not the recycled aluminium extracted from scrap metal. Then after each extrusion run, every die is polished to eliminate contamination on the surface. This why all Alteza products have a smooth, consistent and a high quality finish.

Full Range of Colours Alteza high performance aluminium windows and doors offer high quality finishes including polyester powder coat paint finish in a wide range of colours and anodizing finish in both solid and metallic colours, providing outstanding resistance to environmental conditions.

Customized Solutions Alteza brings home all the aluminium window and door advantages one can expect. You can even customize them to any specification and configuration you want. Alteza provides a full end-to-end service from consultations and specifications through delivery and installation.

Easy to Maintain Alteza aluminium windows and doors have been designed for low maintenance, durability, energy saving and lifelong performance. Alteza aluminium doors and windows do not rust and maintaining them is quick, easy and inexpensive.

Environmental Friendly Aluminium is one of the most environmentally friendly metals on the planet. 100% of the metal can be recycled, and this saves 95% of the energy required to produce aluminium from raw materials. Aluminium can be recycled again and again, forever.

Alteza End-to-End Process

Design Consultation & Survey Whether you order one aluminium window/door or thousands, we'll customize the perfect aluminium window and door solution for you. As a matter of fact, being one of the leading aluminium windows and doors manufacturer in the country, we start our one-on-one consultations process right at the beginning, when we are pitching for the project. After the design and specification are approved, our team of survey executives, begin the physical assessment and take exact measurements of the vents for windows and doors.

Fabrication Alteza uses only virgin aluminium and the highest quality, branded original components, high quality glazing and reliable and proven hardware. Right from using world-class European technology to ensuring quality workmanship, Alteza ensures top-notch quality goes into the premium aluminium windows fabrication process at every step.

Delivery After the fabrication process is completed, each product is individually wrapped and packed to eliminate the chances of damage during transit and delivers at site as per the agreed delivery schedule.

Installation Alteza end-to-end process continues beyond just the fabrication and delivery. Our expert installation team takes care of even minute disorientations and ensures flawless installation of systems. Our Installation team tests your newly installed windows and doors and checks all the joints, channels, hardware, glazing etc before handing it over to you.

Post-Sale Service Once the handover is complete, Alteza customer support team is in a standby mode, ready to be activated



Types of Glass

There are many types of glass you can opt for when choosing your customized aluminium windows and doors. Right from a clear glass to toughened glass, from glass that is 5mm thick and goes up to 32mm. The type you choose depends on your requirements and purpose. Rest assured any type of glass you select will be a well-known brand that delivers quality.

Performance glass acts like a protection against harmful UV rays entering into the interiors. You could consider opting for a tint for your customized aluminium windows for many reasons. As a design element, for aesthetics, and for reducing heat from sunlight. People usually use a tint to reduce the intensity of the glare of white light, as well as to increase the sense of privacy.

Clear This glass ensures high-clarity and is traditionally used for aquariums, display cases and some customized aluminium windows, where extra clarity is desired. Bear in mind, opting for this type of glass, means allowing more heat into your home. Technically, this type is called 'float glass', so named because molten glass is floated on molten tin, producing the smoothest possible large, thin glass sheets and panels. This is a basic type of glass, low-cost, colourless and clear glass meant for windows, glass doors and panels.

Frosted Translucent glass allows the light to pour into the interiors, but cannot be clearly seen through. It is designed as privacy glass, typically used for bathroom customized aluminium windows, shower doors and anywhere else where privacy is desired. Patterns are available in numerous designs, including etched and coated, with different levels of privacy to suit your needs.

Toughened Customized aluminium window designs might demand the use of extra strong glass. Also known as tempered glass, it is five times stronger than regular glass. This type of glass is designed to break into small blunt pieces under pressure, making it much safer than shards of normal glass. It also helps insulate interiors from heat, sound and shock waves. Ideally suited for balcony doors and windows, shower enclosures and for display windows.

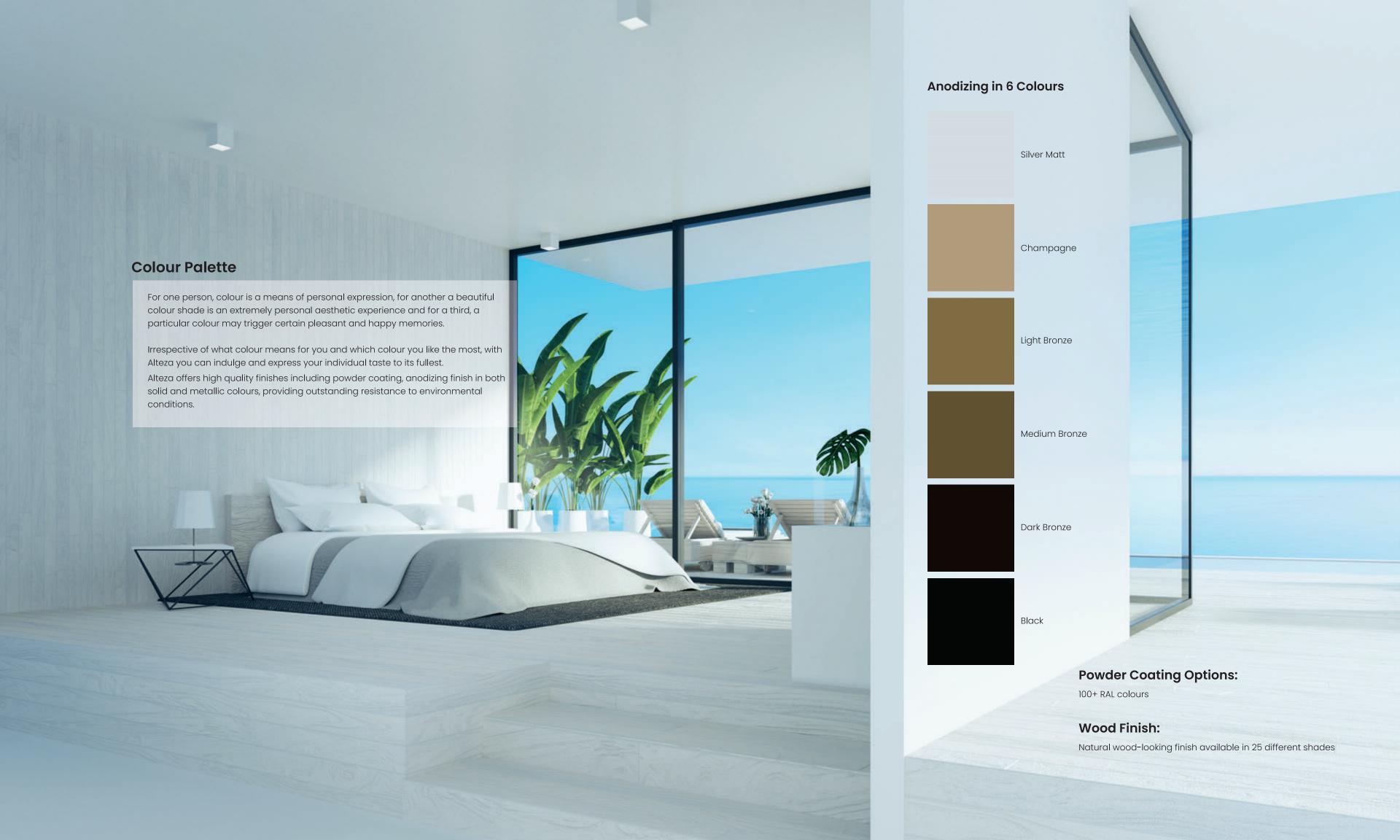
Laminated Alteza customized aluminium systems offer laminated glass for windows and doors. This type of glass is extra-strong, and provides greater security. It is created by fusing at least two panes around an inner layer of PVB (polyvinyl butyral). This thin plastic interlayer between two panes of glass increases insulating properties, improves resistance against damage, and if and when the glass breaks, the glass doesn't shatter. The thin plastic layer will hold all the dangerous shards together.

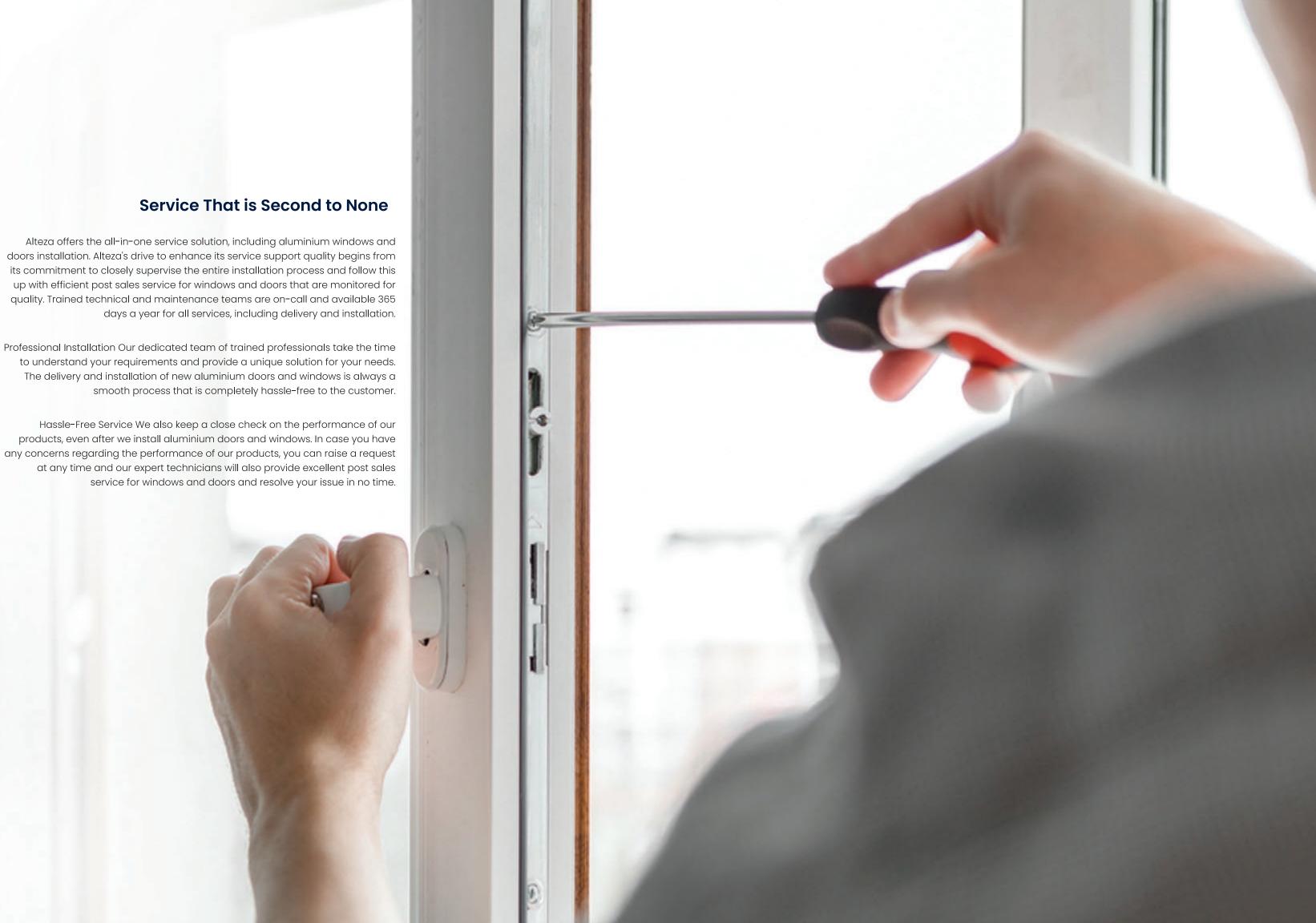
















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