

A photograph of a modern, multi-story glass building with a central entrance. The building features large glass panels and a dark metal frame. A large, white, stylized logo 'VITO' is superimposed over the central entrance. The building is surrounded by a landscape with hills and a body of water. The sky is a mix of blue and orange, suggesting a sunset or sunrise. The overall aesthetic is clean and modern.

VITO

ABOUT ALTO



LTO, is more than an elevator company. We are a team of visionary designers and experienced builders proudly based in Australia, bringing world-class design and engineering to every project. Rooted in a deep appreciation for exceptional design and innovation, we combine creative minds with real-world construction expertise to deliver solutions that are both beautiful and reliable. What makes us unique is our commitment to excellence, executing every project on time, within budget, and with the latest technology that defines modern luxury. At ALTO, we don't just move people. We elevate experiences.



We prioritize superior design standards in every project, ensuring each elevator complements its architectural environment with precision and style.



We integrate the latest technology and engineering advancements to deliver modern, efficient, and future-ready elevator solutions.



Every system and component is developed with meticulous attention to detail, guaranteeing performance, reliability, and safety.



We uphold transparency and professionalism, delivering exactly what we promise to our clients.



We execute each project on schedule and within budget, maintaining efficiency without compromising quality.



06.

Alto Air & Cabin Design

Elegantly engineered lift systems, combining quiet performance with refined design.

18.

Flooring Design

Curated flooring finishes, from glass to stone and textured surfaces.

24.

Wall Finishes

Refined material palette defining character and depth of each interior.

31.

Structure & Shaft Configuration

Premium structural solutions optimising spatial efficiency and comfort.

16.

Ceiling Design

Integrated lighting and ceiling compositions enhancing comfort and interior atmosphere

20.

Doors & Entrances

Precisely detailed doors and entrances for seamless architectural integration.

30.

Accesories

Finely crafted interface elements, seamlessly integrated within the interior.

32.

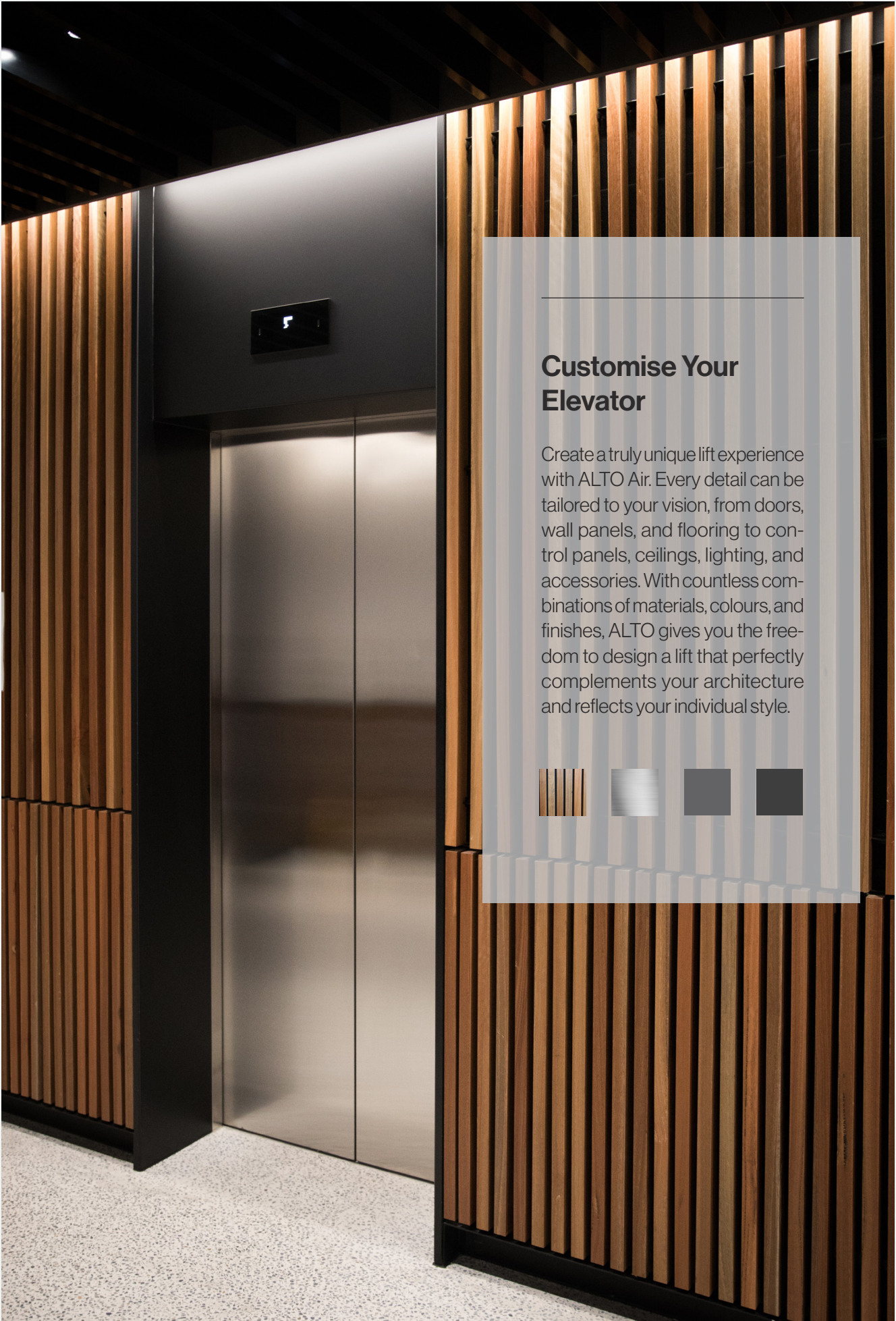
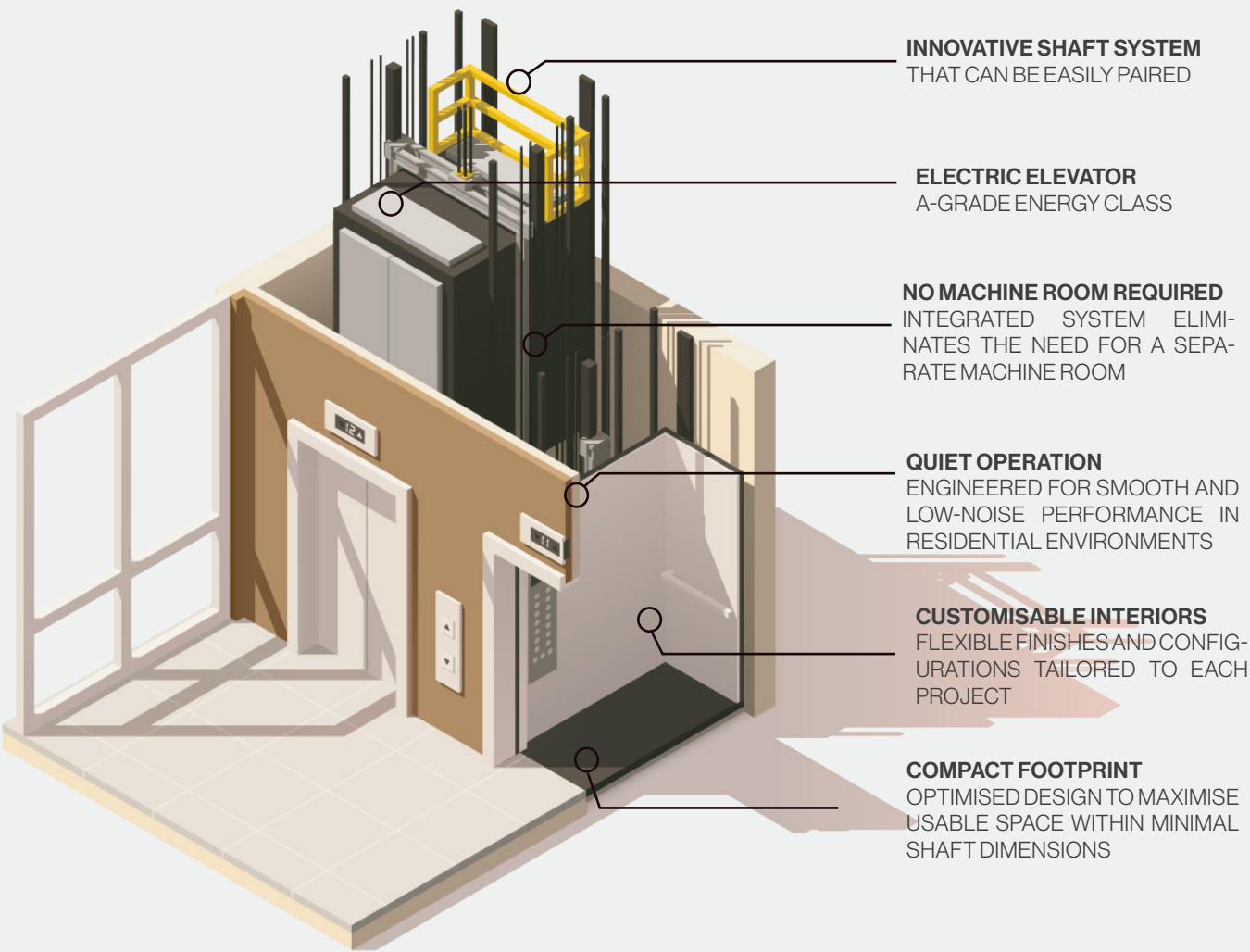
Specification & Dimensions

Configurations including capacity, performance, and dimensional flexibility.

ALTO AIR

ALTO Air is a refined elevator system designed to integrate seamlessly within contemporary architecture. Built on a modular platform, it offers a balance of performance, flexibility, and design clarity.

With a focus on materiality, proportion, and detail, ALTO Air allows each installation to be tailored through a curated selection of finishes, lighting, and interior configurationsadapting to both residential and commercial environments with ease.



ALTO

CABIN DESIGN



ALTO Air

Minimalistic Design. Less is more.

This configuration represents a clean and understated approach within ALTO Air. Defined by neutral tones, seamless surfaces, and soft lighting, it creates a calm and refined space where the lift integrates effortlessly into the architecture.

Ceiling	Powder-coated steel ceiling panel in RAL 9001 (Cream White) with surface-mounted LED light panels and opal diffusers (3000K).
COP	Flush-mounted control panel with minimalist interface, finished in RAL 9001 powder-coated steel. Anti-fingerprint surface with integrated LED indicators.
Car Wall	Front Wall. Mirror-polished stainless steel panel (Clear finish), full height. Rear Wall. Centre-opening sliding door panels in powder-coated steel, RAL 9001 (Cream White), matte finish (~30% gloss). Right and Left Wall Upper section in powder-coated steel, RAL 9001, matte finish, with integrated COP and anti-fingerprint treatment. Lower section in white marble-effect panel with beige veining, honed finish.
Car Door	External face, brushed stainless steel. Internal face powder-coated steel in RAL 9001 (Cream White), matte finish and anti-fingerprint coating, engineered for smooth and quiet operation.
Flooring	Porcelain tile flooring with white marble-effect finish and beige veining (Carrara type), honed surface, slip resistance rating R10.





ALTO Air

Fully Custom. Architecturally defined.

One of the many design possibilities within ALTO Air. Each project is fully customisable , from materials and finishes to lighting and detailing, allowing complete freedom to integrate the lift seamlessly into your space.

Ceiling Metallic steel plate with fine sandblasted texture (off-white finish), featuring integrated linear LED light strips for soft, uniform illumination.

COP Semi-recessed 13.3" full-bonding high-definition touchscreen, finished in sand tone with minimalist interface and responsive control.

Car Wall Front & Side Wall.
Sandblasted stainless steel panels with champagne gold finish and anti-fingerprint treatment. Integrated mirror panel with subtle reflectivity and concealed 3000K LED base lighting.

Control Wall.
Aluminium alloy frame with champagne-finished stainless steel insert, anti-fingerprint surface, and integrated COP system.

Left Side Wall
Aluminium alloy frame with sandblasted stainless steel panels in champagne finish, incorporating concealed 3000K LED base lighting.

Car Door Sandblasted stainless steel door panels with champagne finish and anti-fingerprint coating, engineered for smooth and quiet operation.

Flooring Classic Beige Carrara marble-effect finish with subtle veining





ALTO Air

Refined Contrast. Layered materials

A contemporary configuration defined by contrasting finishes, reflective surfaces, and integrated lighting. Designed to create depth, atmosphere, and a strong architectural identity.

Ceiling Mirror-finish stainless steel ceiling panel, high reflectivity, smoke finish. Integrated concealed LED lighting (3000K).

COP Flush-mounted control panel in black glass finish with stainless steel detailing and integrated LED indicators.

Car Wall Front Wall.
Centre-opening sliding door panels in dark tinted stainless steel. Dark grey panel (timber-look), matte surface

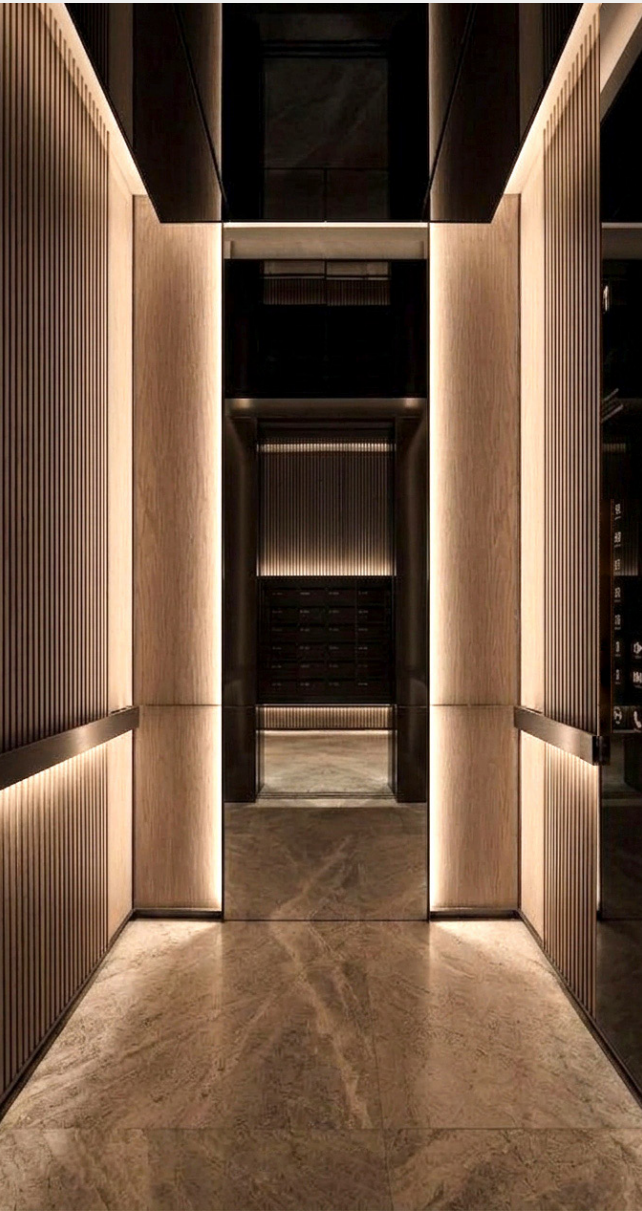
Rear Wall.
Combination panel system. Central panel: mirror-finish smoke stainless steel. Back panel dark grey (timber-look), matte surface

Right and Left Wall
Vertical timber slatted panels in oak tone with integrated linear LED strip lighting (3000K). Back panel dark grey (timber-look or composite finish), matte surface

Integrated horizontal handrail in brushed gun metal..

Car Door Centre-opening sliding door system:
External face: Smoked mirror glass finish
Internal face: Dark tinted stainless steel finish. Anti-fingerprint treatment, minmal framing

Flooring Gray marble-effect, matte finish, subtle veining, suitable for high-traffic use.



Ceiling

Light becomes architecture inside every ALTO cabin

The ALTO collection offers nine ceiling configurations, each crafted to complement different architectural moods. From minimalist linear lights to dynamic geometric or starry patterns, every design combines elegance, functionality, and ambient illumination. Whether you prefer a subtle glow or a statement feature, these ceilings transform each cabin into a refined and distinctive space.

Mini LED Custom Pattern



Infinity ceiling



Downlight Lightings



Linear LED Lightings



Grid mini downlights



Water Ripple Effect



Backlit Ceiling



Silver Wavely Finish



Flooring

Grounded in Design. Defined by Detail.

The ALTO flooring collection is curated to complement every cabin style, offering a refined selection of finishes from stone, marble, woven textures, and premium vinyl surfaces. Each option is chosen for its durability, slip resistance, and visual depth. From soft, natural tones to bold architectural patterns, every floor finish enhances the overall cabin experience while delivering long-lasting performance.



Doors & Entrances

The First Impression of Every Journey

ALTO door systems are crafted to define the entrance with precision and elegance. Designed for seamless integration, each door delivers quiet operation, refined detailing, and architectural clarity. Available in glass, steel, and bespoke finishes, with both swing and automatic configurations, every solution combines durability, safety, and a sophisticated visual presence.

Special Configurations



Automatic Center Opening Door

Frameless glass panels with central opening configuration, ensuring smooth, synchronized movement and maximum visual transparency. Available with powder-coated steel framing in custom RAL finishes.



Ultra Narrow Side Opening Door

Ultra-slim framed glass panels with side opening mechanism, designed to maximize clear opening width while maintaining a refined architectural profile. Finished in champagne gold with precision detailing.

Sliding Systems



Brushed Stainless Steel

Durable brushed finish with subtle grain and high corrosion resistance



Champagne Gold

Warm metallic finish with soft reflective tone and architectural elegance



Smoked Glass Panel

Tinted safety glass offering privacy, depth, and contemporary appearance



Powder-coated Finishes

Powder-coated steel finish, smooth matte surface, available in custom RAL colours



Single Swivel Door

Frameless or framed glass swivel door with pivot opening, ensuring smooth manual operation and a defined architectural entrance. Available in custom finishes.



Dual Swivel Door

Glass swivel door system with flexible opening direction, designed to maximize access while maintaining a refined and balanced visual appearance.

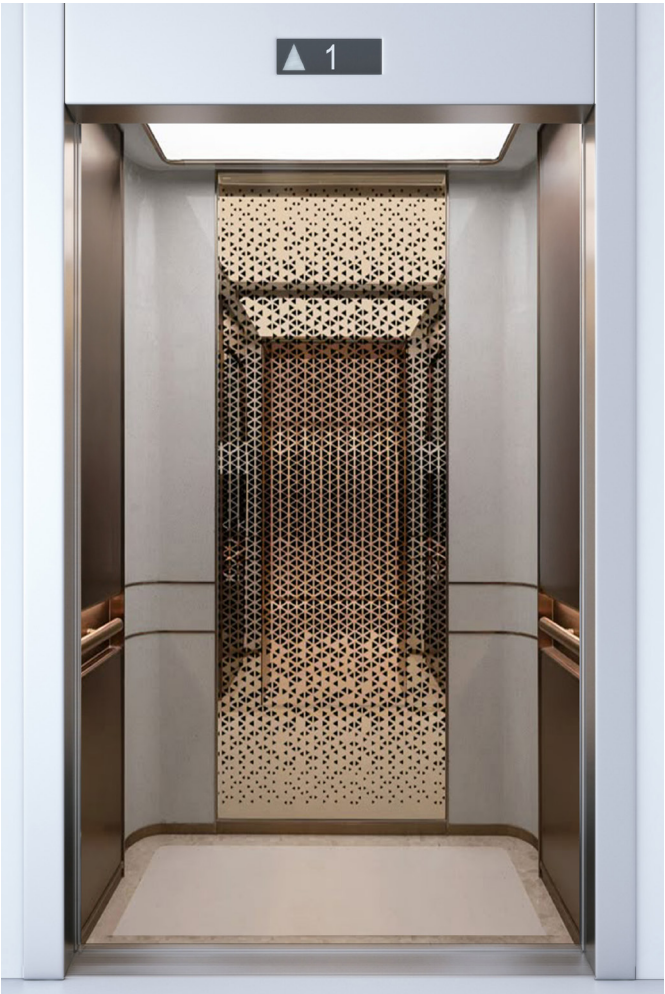


Wall finishes

Material Systems for Interior Expression

ALTO Air wall finishes are designed as a complete architectural system, where materials, colour, and reflectivity are carefully composed to define the character of each space. From textured metals and timber tones to mirrored and stone-effect panels, every finish is engineered to work together as a cohesive interior language.

Each configuration can be tailored through material selection, surface treatment, and detailing, allowing designers to create environments that range from minimal and refined to rich and expressive..



BRONZE ARTICULATION

A wall composition combining a seri-graphed mirror feature panel, powder-coated curved panels in cream tones, and matte bronze side finishes. The contrast between reflective and matte surfaces introduces depth, defined by articulated panel joints, metallic trims, and integrated handrails.

This configuration creates a warm, refined interior aesthetic, where layered materials, precise detailing, and bronze tones deliver a cohesive and elegant spatial experience.



Metal Mirror Finish | Perforated
Powder Coated | Cream Tone
Matte Metallic | Bronze
Brushed Finish | Bronze

"Insert quote here"

Author



SCULPTED METAL

A wall composition using perforated metal panels to create controlled depth through light and shadow. The patterned surface introduces subtle movement, enhanced by champagne-toned metallic finishes and precise panel alignment.

This configuration creates a refined, contemporary aesthetic, where metallic tones and controlled reflection deliver a clean and sophisticated interior expression.



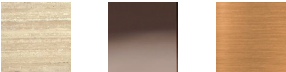
Textured Metal | Gold Champagne
SS Panel | Gold Champagne
Clear Mirror | Ultra Silver



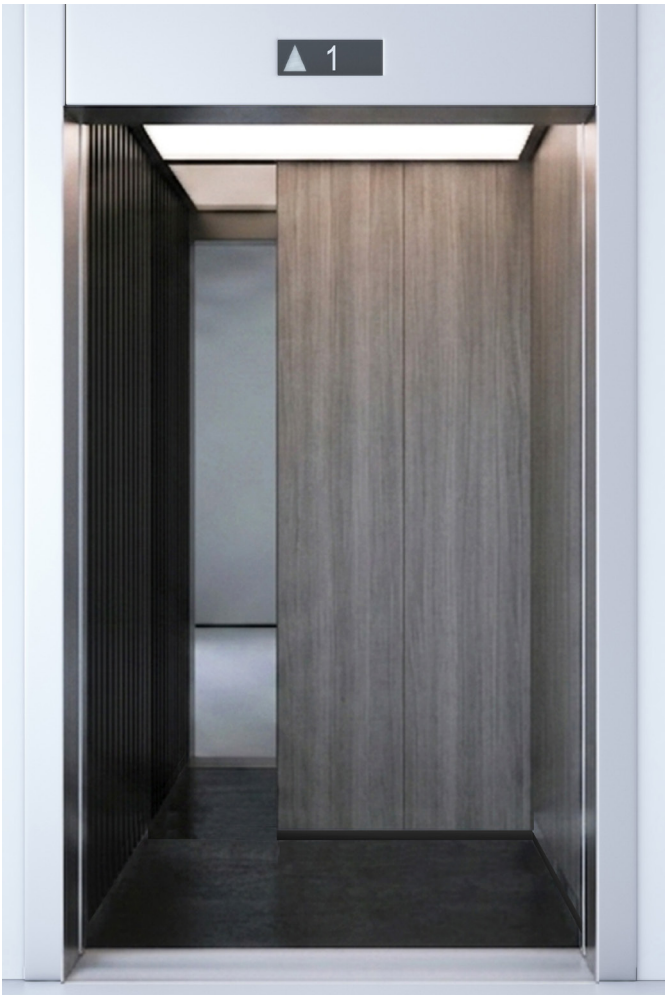
STONE REFLECTION

A wall composition combining engineered stone-effect panels with full-height mirror finishes to enhance light and perceived depth. The stone texture introduces a natural appearance, balanced by bronze metallic trims and integrated handrails.

This configuration expresses a warm, timeless interior, where natural textures and reflective surfaces create a balanced and elegant spatial experience.



Engineered Stone | Travertine
Mirror Finish | Bronze
Satin Polished SS | Bronze



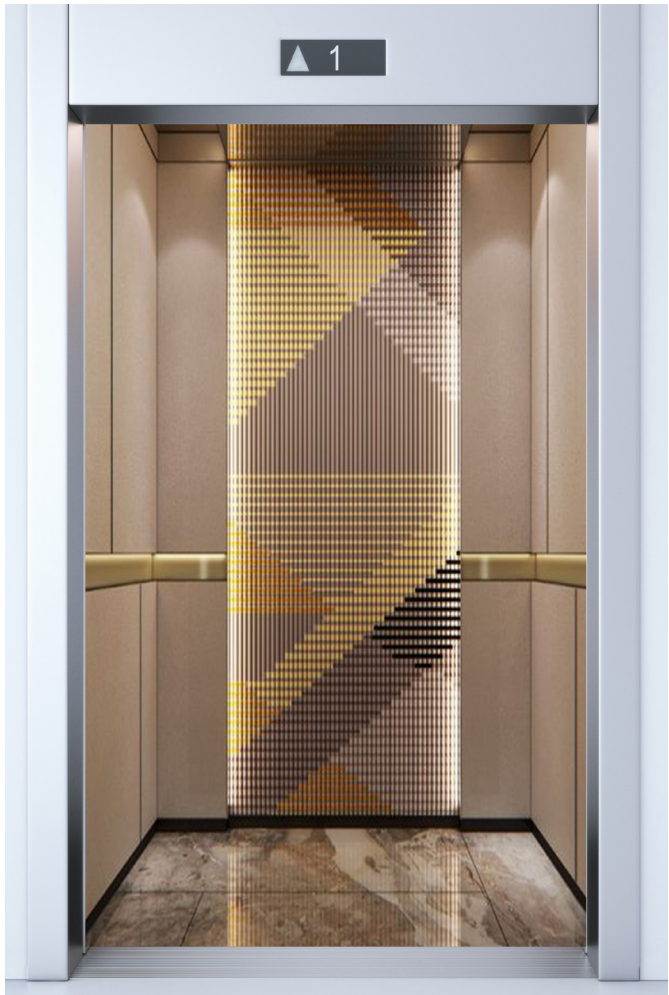
MONOCHROME CONTRAST

A wall composition combining vertical linear black panels with a timber-effect rear feature panel, creating contrast through tone and texture. The linear surface introduces rhythm and depth, balanced by neutral finishes and metallic trims.

This configuration creates a minimal, high-contrast interior, where strong material definition and clean lines establish a bold and modern spatial identity.



Linear Panel | Matte Black
Timber-effect | Natural Grey
Mirror Panel | Smoke
SS Trim | Gun Metal



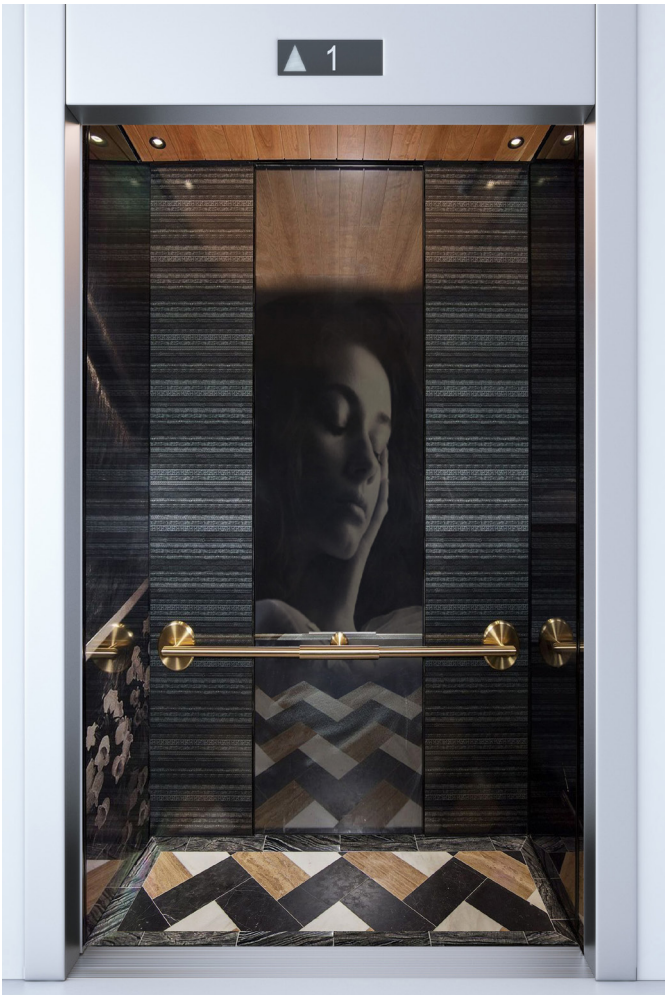
GEOMETRIC HERITAGE

A wall composition combining a serigraphed feature panel with geometric patterning and matte wall panels in warm neutral tones. The contrast between pattern and solid surfaces introduces visual rhythm, reinforced by expressed panel joints and metallic trims.

This configuration creates a refined, heritage-inspired aesthetic, where geometry and material contrast define a warm and distinctive interior expression.



Powder Coat Matte Cream
Geometric Serigraphed Panel
Stainless Steel Brush Brass
Stainless Steel Bronze Brass



ART PANEL EXPRESSION

A wall composition centred on a glass feature panel with integrated artistic imagery, framed by dark textured wall panels and warm metallic trims. The contrast between graphic surface, reflective glass, and structured side panels introduces depth and a distinctive visual identity.

This configuration creates a statement-driven interior, where expressive panel finishes and material contrast deliver a bold and curated spatial experience.



Glass Panel Artistic Graphic
Textured wall Panel | Dark tone
Brushed Brass | Trim and Handrail

Accesories

The Details That Define Every Interaction

A selection of finely crafted elements that complete the lift environment, where functionality meets design.

Each accessory, from control panels to integrated handrails, is thoughtfully developed to complement the material palette,

ensuring visual consistency across all interior surfaces.

Designed as part of the overall composition, these elements combine precision, durability, and refined finishes, contributing to a cohesive and elevated user experience.

Car Operation Panel (COP)



Hall Operation Panel (HOP)



Elevator Shafts

Open Frame Structure

A structural system designed for seamless integration within built environments, providing flexibility for customised enclosures and finishes.

Panoramic Glass Structure

A transparent shaft solution that elevates the lift into a design feature, enhancing spatial perception through light and openness.

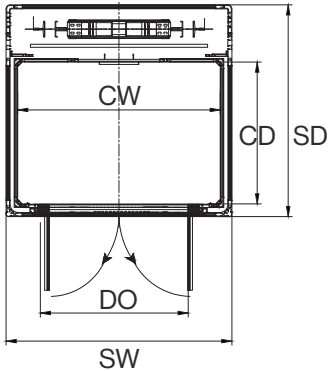


Technical Specifications

The following specifications relate to Alto Air configurations with swing and sliding doors, within masonry (MS) and steel (SS) shaft systems. Size classifications include: Compact (C), Standard (ST), Spacious (S), and Extended (EX).

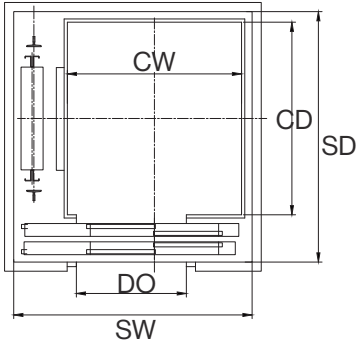
DOUBLE SWING DOORS (SS)

	SW	SD	CW	CD	DO	KG
C	1115	1045	1000	700	685	250
ST	1215	1145	1100	800	785	320
S	1315	1245	1200	900	785	400



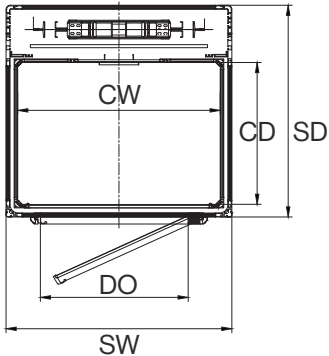
SIDE SLIDE DOOR (SS)

	SW	SD	CW	CD	DO	KG
C	1350	1350	950	1000	700	250
ST	1450	1350	1100	1000	800	320
S	1450	1550	1100	1200	800	400
EX	1450	1750	1100	1400	800	450



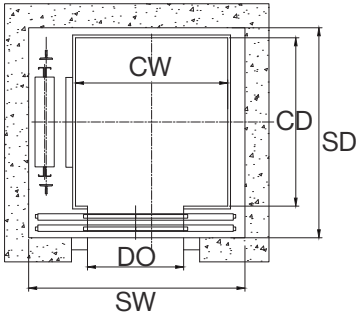
SINGLE SWING DOOR (SS)

	SW	SD	CW	CD	DO	KG
C	1115	1045	1000	700	730	250
ST	1215	1145	1100	800	830	320
S	1315	1245	1200	900	880	400



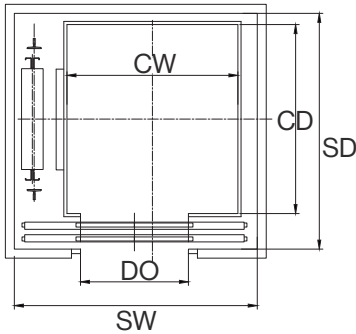
CENTER SLIDE DOOR (MS)

	SW	SD	CW	CD	DO	KG
C	1350	1350	900	1100	600	250
ST	1450	1350	1100	1100	650	320
S	1550	1550	1100	1200	700	400
EX	1550	1650	1100	1400	700	450



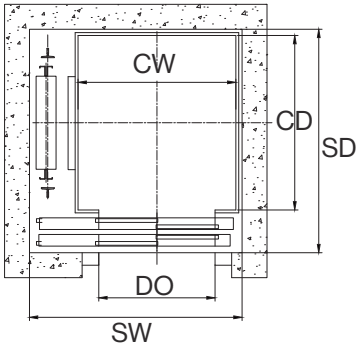
CENTER SLIDE DOOR (SS)

	SW	SD	CW	CD	DO	KG
C	1300	1300	950	1050	600	250
ST	1450	1350	1100	1100	650	320
S	1550	1450	1100	1200	700	400
EX	1550	1650	1100	1400	700	450



SIDE SLIDE DOOR (MS)

	SW	SD	CW	CD	DO	KG
C	1300	1350	900	1000	700	250
ST	1450	1350	1100	1000	800	320
S	1450	1550	1100	1200	800	400
EX	1450	1750	1100	1400	800	450



* All information provided is indicative and for reference only. Project-specific drawings and documentation will be issued prior to construction. These specifications must not be used for construction purposes.



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