

SORANZO



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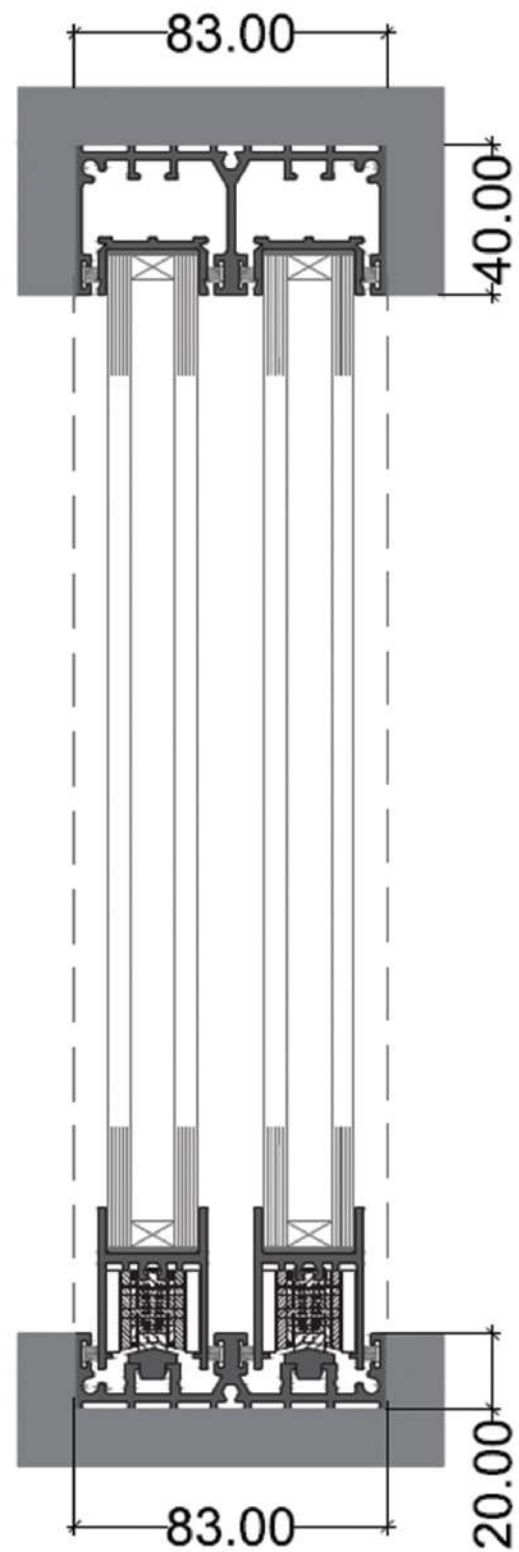
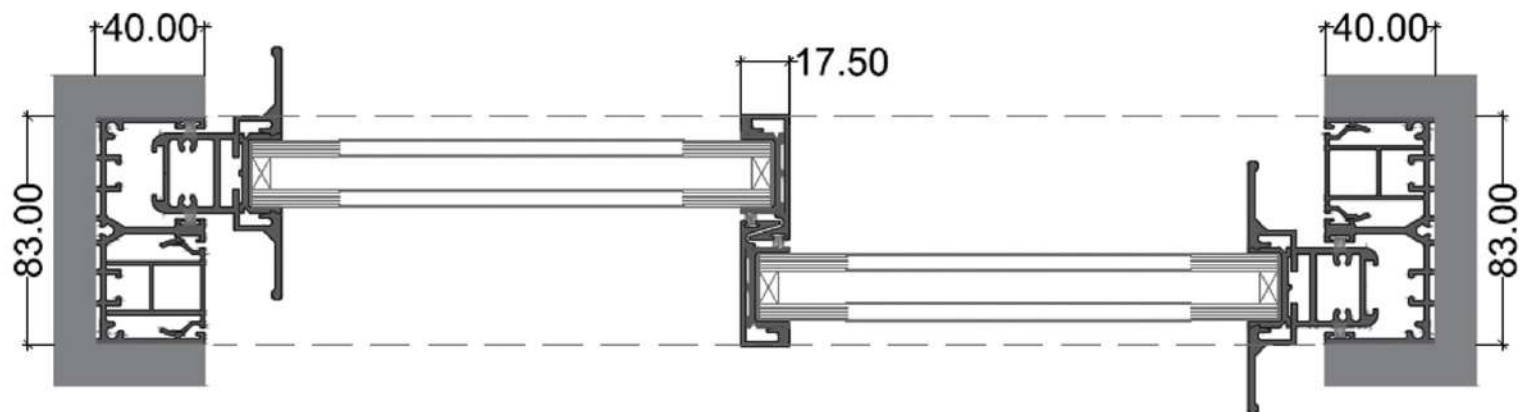
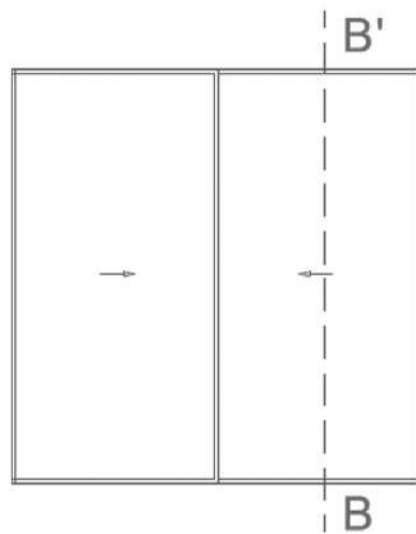
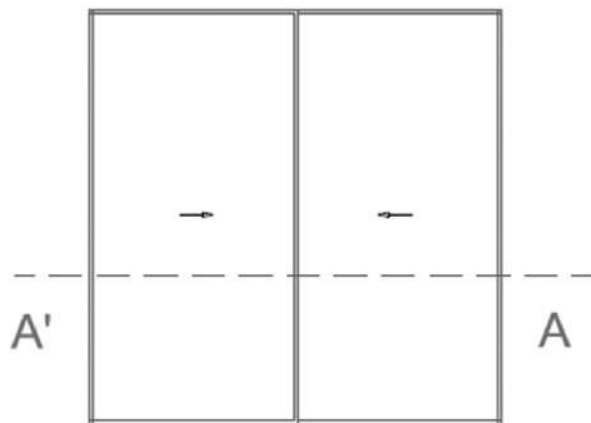
SLD 83

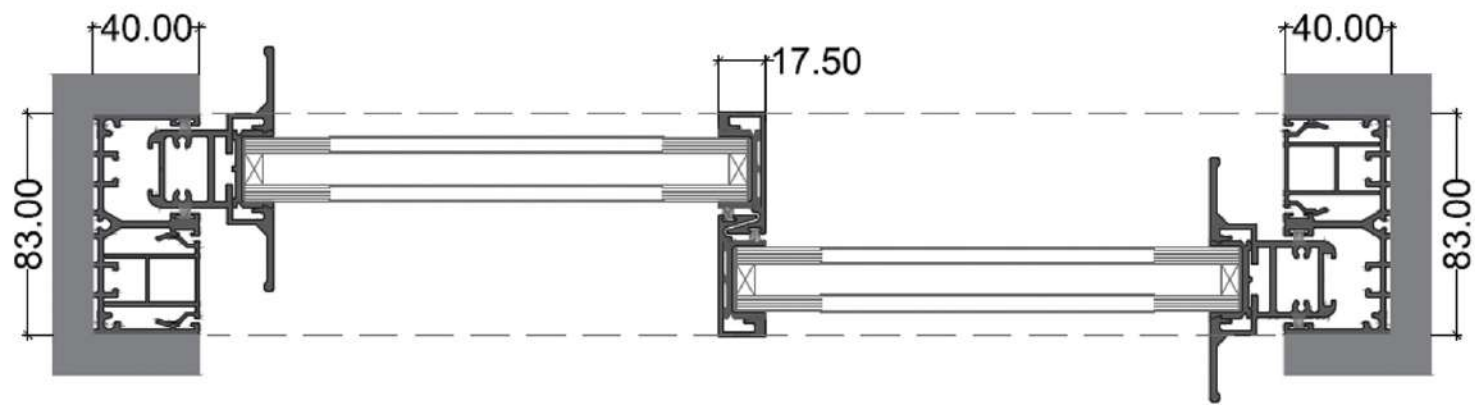
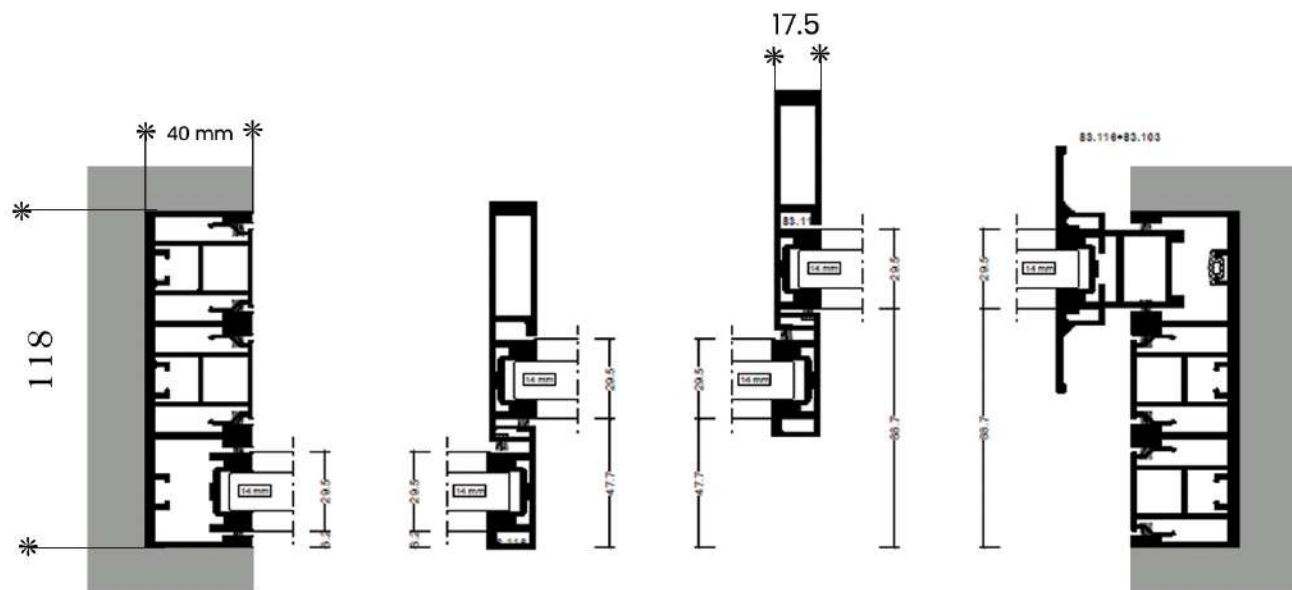
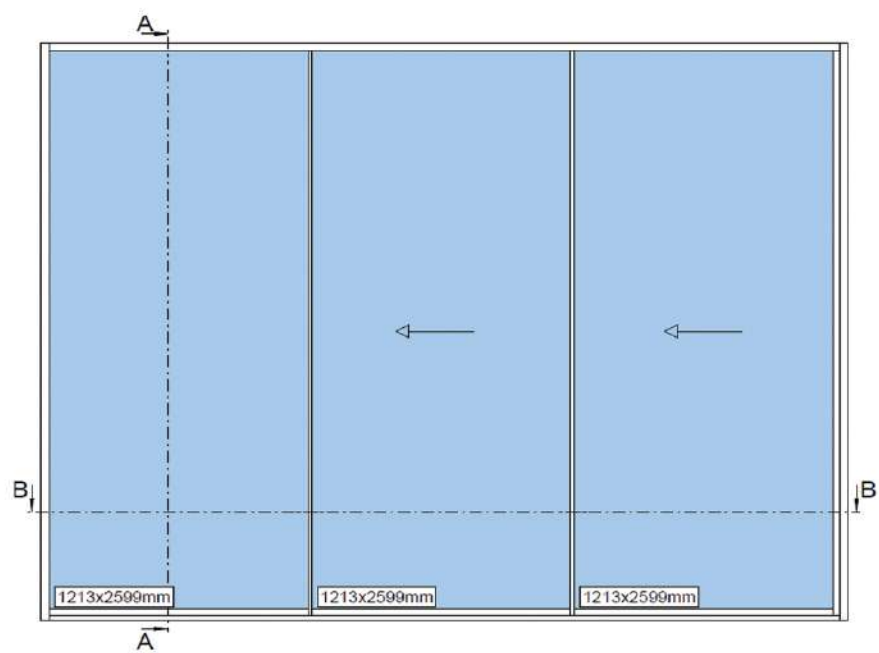
PANORAMIC SLIDING DOOR



The SLD-83 Panoramic Sliding Door is thoughtfully engineered to deliver a refined, seamless experience where performance meets minimal design. With its clean track system and precision-built structure, it ensures smooth, quiet, and effortless sliding while maintaining a sleek, unobtrusive appearance.

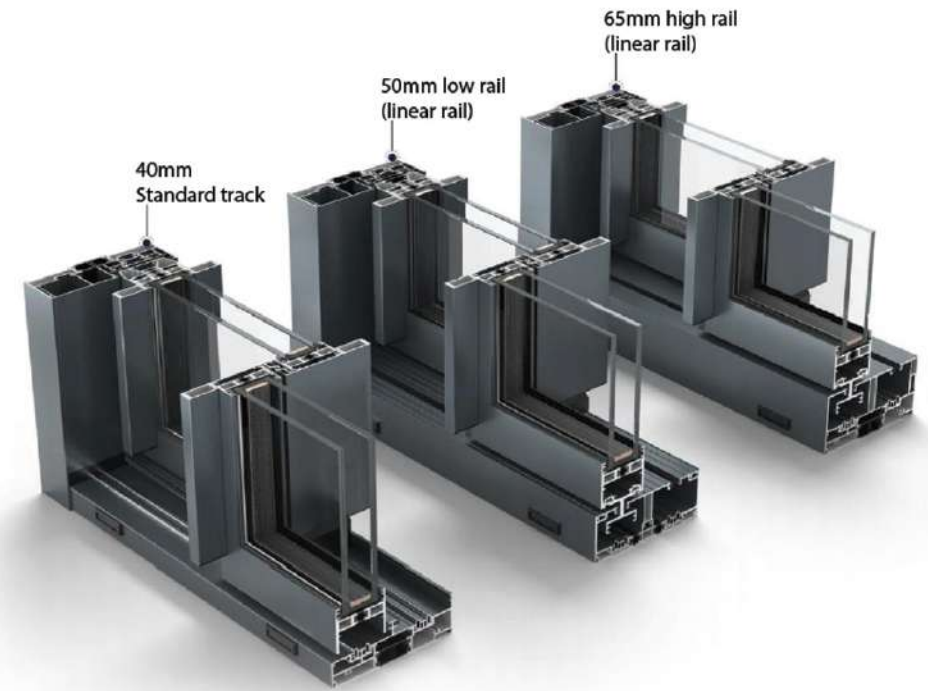
Designed to complement contemporary architecture, SLD-83 focuses on simplicity without compromise. Its minimal profiles and expansive glass surfaces create a sense of openness, allowing spaces to flow naturally while enhancing visual clarity and connection to the outdoors.





SLD 138

PANORAMIC SLIDING DOOR



A Perfect Blend of Function & Design Setting a New Standard for Panoramic Push-Pull

The SLD-138 Panoramic Sliding System brings together sleek aesthetics and high performance. Designed with ultra-slim profiles and expansive glass panels, it delivers maximum transparency, natural light, and a seamless connection with the outdoors.

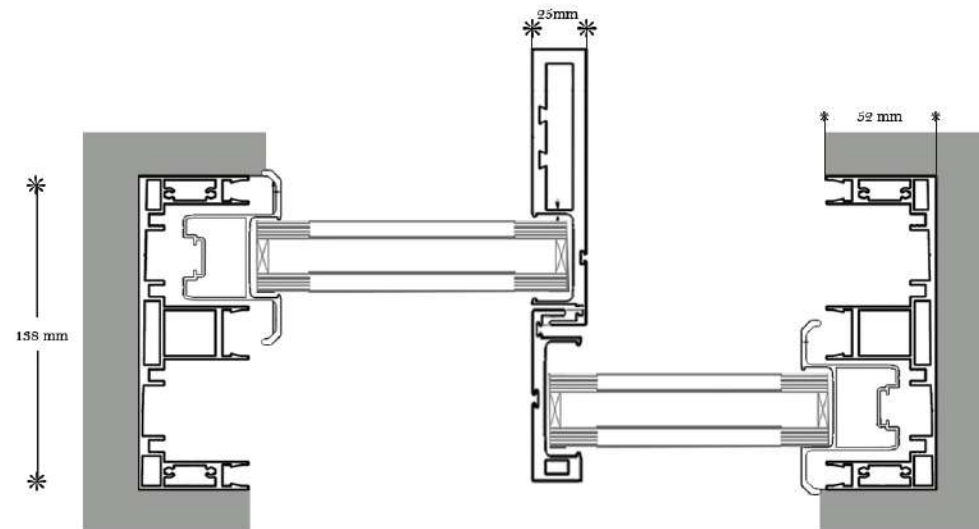
With multiple configuration options, it offers flexibility to meet modern design, safety, and functional needs.

Featuring a 50mm linear track, advanced installation technology, and no need for pre-embedded drainage—SLD-138 redefines convenience and innovation in panoramic systems. In the real world,

however, architecture is three-dimensional,

not just there to be admired, but to be felt and understood.

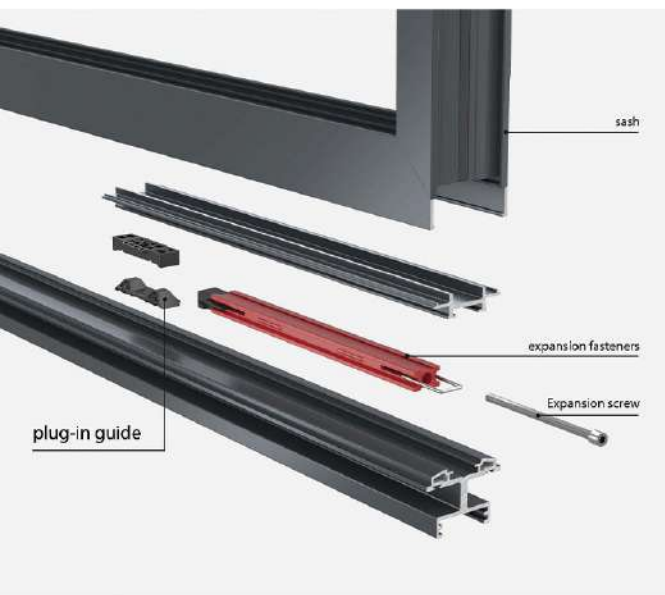
An immersive experience. The most important ingredients for this are known: space, light, materials, sound, proportions, the relationship to the place, even the temperature. Not to forget: the people.'



Unique window and doordual-purpose structure takes "transparency" to a new level

In the past, high-rise buildings often did not install large sliding doors and windows. Due to the installation accuracy of the doors and the proportion of glass, the design often failed to meet the actual application requirements of the products.

Another unique feature of the company's S138 is the 65-line track, which allows large-scale sliding windows to achieve new possibilities in high-rise buildings - panoramic sliding windows and doors with large spans are the two.



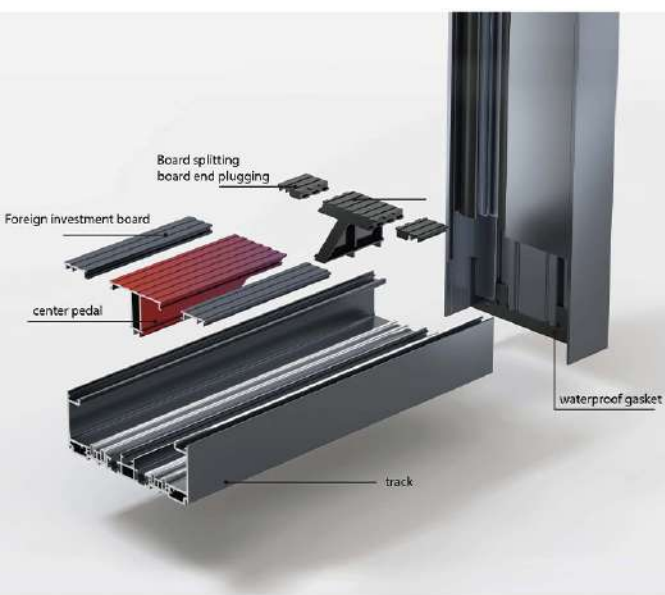
REVOLUTIONARY RAIL TECHNOLOGY EFFICIENT INSTALLATION AND MAINTENANCE

Revolutionary linear rail technology, efficient installation and maintenance

Existing linear rail sliding windows or doors have paradoxical and fatal internal shortcomings in the process of workshop decoration, on-site installation, and life-cycle maintenance. Especially for super-large doors, the entire process of product processing, installation, and maintenance during its life cycle needs to be fully considered.

Different from the rough installation and disassembly of conventional linear rails, FS158 adopts novel female component technology and is composed of expansion spring firmware, guide parts and expansion joints.

At any construction site, you only need to install the door fan, insert the expansion piece, tighten the screws, and the installation is complete! This greatly improves the efficiency and completion rate of the installation.



The track pedals are pre-assembled in the workshop, without the need for repeated disassembly on site. The pedals are disconnected from the rail ends and the pedal openings are easily removed.

The simple installation of the pedal block combined with the linear track makes it possible to install, paint and clean the cable track, making it easy to maintain. This precise, safe and efficient linear installation technology has been successfully applied to the new CT140 sliding window and has been recognized by the market.

POPULARIZING HIGH-END PRODUCTS COST-EFFECTIVE AND HIGH-PERFORMANCE DESIGN

High-end products are popularized with economic benefits and high-performance design

Panoramic landscape, large specifications, fiber-optic facades, these high-end terms and product fields have received much attention in recent years. However, many technical papers and applications are still difficult for a senior factory manager or technician, and even more difficult for an ordinary terminal distributor to implement. We seem to need some dimensionality reduction thinking to help customers realize the design concept.

ES138PD is the company's first integration of economic benefits and high performance into the panoramic system. Flexible track modules, efficient addition, and a wide range of skylight types provide users with greater application freedom. The industry's first 50mm ultra-low line-shaped beam concept, its development is that through extremely simple processing and construction, it can be easily applied to commercial housing and projects without pre-planning conditions.

The company actively develops its technical advantages and industry experience in the lighting field, and its ES138 panoramic sliding system is more in line with the actual application needs of the retail market.



SLD 138S

PANORAMIC SLIDING DOOR



Designed for a Seamless Experience

The SLD-138S takes innovation a step further with a concealed track and integrated hidden drainage system.

This ensures a clean, minimal, and unobtrusive appearance while maintaining smooth and effortless sliding performance.

Built for modern architectural needs, SLD-138S enhances spatial experience where light, materials, proportions, and comfort come together to create truly immersive living environments.





SLD 150

PANORAMIC SLIDING DOOR
AUTOMATEC - MANUAL



Designed for a Seamless Experience

The Soranzo SLD-138E Panoramic Sliding System combines refined aesthetics with high performance.

Engineered with ultra-slim profiles and expansive glass panels, it delivers maximum transparency, abundant natural light, and a seamless connection between indoor and outdoor spaces.

With versatile configuration options, it adapts effortlessly to modern design, safety, and functional requirements.

Featuring a 50mm linear track, advanced installation technology, and no need for pre-embedded drainage, SLD-138E redefines convenience and innovation in panoramic systems.

More than just a system, it enhances the architectural experience—where space, light, and design come together in perfect harmony.



RECESSED SEAL BEZEL

All hidden design embedded sealing frame

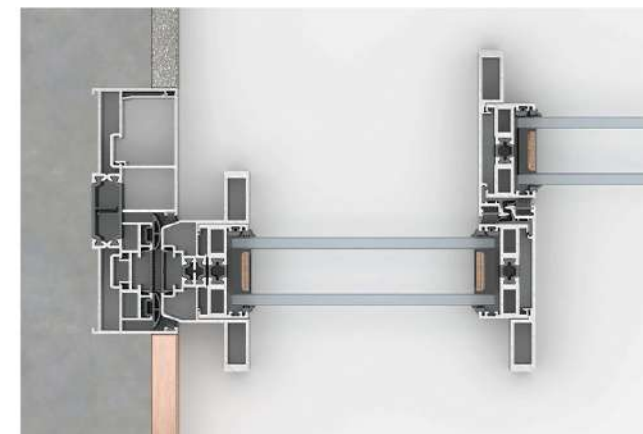
E568 provides two solutions that allow the frame and wall to transition smoothly. The parameter selection requires only simple pre-embedding conditions.

The standard light-locking solution is used to lock the five-door cabinet. To enhance the durability, the light-locking platform is 14 mm slender, and the protruding part can serve as a shear handle, allowing Yue Guang to move the large sliding door effortlessly.

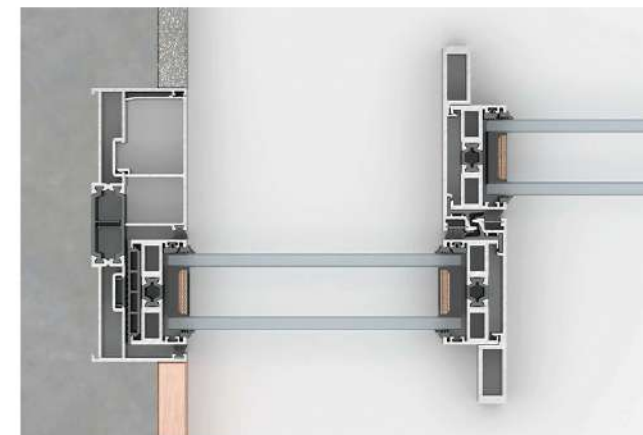
The locking hardware of the light cabinet is hidden on the hook side, and only the light cabinet profile is completely hidden. Inside, the "full screen" feature allows only the transparent glass part to be exposed, providing a more extreme viewing experience.

Both solutions have fully sealed tops and mouth-clip rubber strips, which closely adhere to the tension profile after the door leaf is locked, preventing cracks and seams between the outer frames. In addition to providing excellent anti-collision functions, it also exerts complete tightness and watertightness.

How to lock the border of Guangqi



How to hook and lock borders



Beauty and slim coexist The slim overlap are suitable for all projects

The visible surface of the panoramic door frame is completely hidden in the ceiling and floor, and the fixed leaf and opening part are separated by an extremely slender hook. This means that the hook area needs to meet the most demanding requirements in terms of appearance and functionality.

*Benefit from the 28mm extremely narrow fan design, integrated decorative panels, etc., the ES158's hook type has a maximum visible surface of 52mm for the reinforced production hook, while the non-flat production bamboo surface fishing small hook is only 14mm, which is beautiful and has a humanized Latin effect.

The FS138 panoramic system has a wide range of hook-and-loop system solutions that can be flexibly adapted to any application. The system minimizes the use of the same profiles and components to meet all requirements - performance, strength, aesthetics.



25mm Interlock
55mm Glass



40mm Interlock
32mm Glass



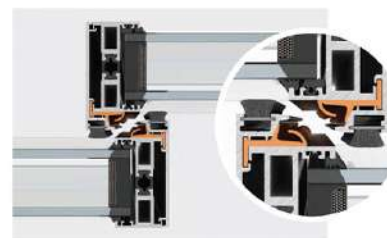
32mm Interlock
60mm Glass



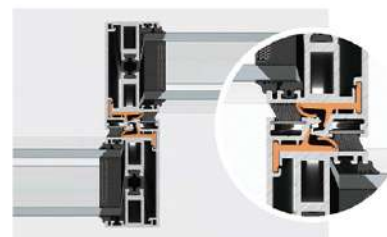
14mm Interlock
37mm Glass



19mm Interlock
37mm Glass



push-pull state
Moving state



Close state

COMPLETE HEAT BREAK AND
SEAL DESIGN

Completely insulated and sealed design
The perfect combination of precision
technology and ultimate appearance

ES138's slim hook internal sealing solution is a completely insulated soft and hard composite spacer made of multiple strips.

The partition strips made of modern materials have the three-in-one functions of anti-fall, heat insulation and sealing. This novel design allows the air-conditioning parts to fit tightly. After closing the door leaf, the Z-shaped joint structure ensures the upright connection and sealing ability within the extremely narrow visual area of 32mm.

A NEW GENERATION OF PANORAMIC DOOR HARDWARE
COMBINE HIGH QUALITY WITH VERSATILITY

The new generation of panoramic door hardware combines high quality and multi-function

In the development of the new door system, the company combined the ideas and needs of users and manufacturers to solve the problems of locking and load-bearing of most large-scale panoramic sliding doors. With two frame solutions - standard light and hidden light, ES138 provides five flexible design options.



Stainless steel lock

- Light enterprise liquid in lock
- Protective operator
- Stainless steel anti-theft lock plate
- Integrated transmitter

Standard Sash Lock

Only interior available

The standard optical unit locks in the main body and smoothly fits into the pull-out profile, making it easy and convenient to manually operate the push-pull mechanism. The new one-piece actuator structure with anodized aluminum presents a more refined and elegant appearance. The lock body is completely flat with only the outer cover visible to prevent misoperation.

The actuator is embedded with a stainless steel lock hole. After closing, it forms a locking point with the individual stainless steel lock head of the frame, which significantly improves the safety of the panoramic sliding door.

Standard Sash with key lock (interior and exterior both available)

The single lock version based on the formula actuator is upgraded to a higher level of security for commercial doors or garden entrance doors with high security requirements. In combination with mechanical weaving and special glass, the system can improve the security of the door to a higher level.



Overlap Lock

Only interior available

When the user chooses the locking solution that hides the light, the five-in-one component is deployed in the right position and can be installed by simple processing of the right position. It is equipped with a double-hook lock seat device. Under the premise of ensuring the basic locking, it achieves a more attractive field of view than the full-risk frame.





CLAMP TYPE HIGH BEARING BLOCK

Clamping high load-bearing pulley block



Maximum bearing
1000kg/Sash

ES138 is equipped with a new optimized high-load-bearing steel pulley block, which can be stacked almost unlimitedly for sashes of different sizes and quantities. The maximum width of ES138 single sash is 6 meters (height up to 5 meters) and the maximum height is 5 meters (width up to 3 meters).

These performance characteristics can easily meet the application conditions of most sizes of sliding windows, allowing users to control the opening and closing of windows effortlessly.

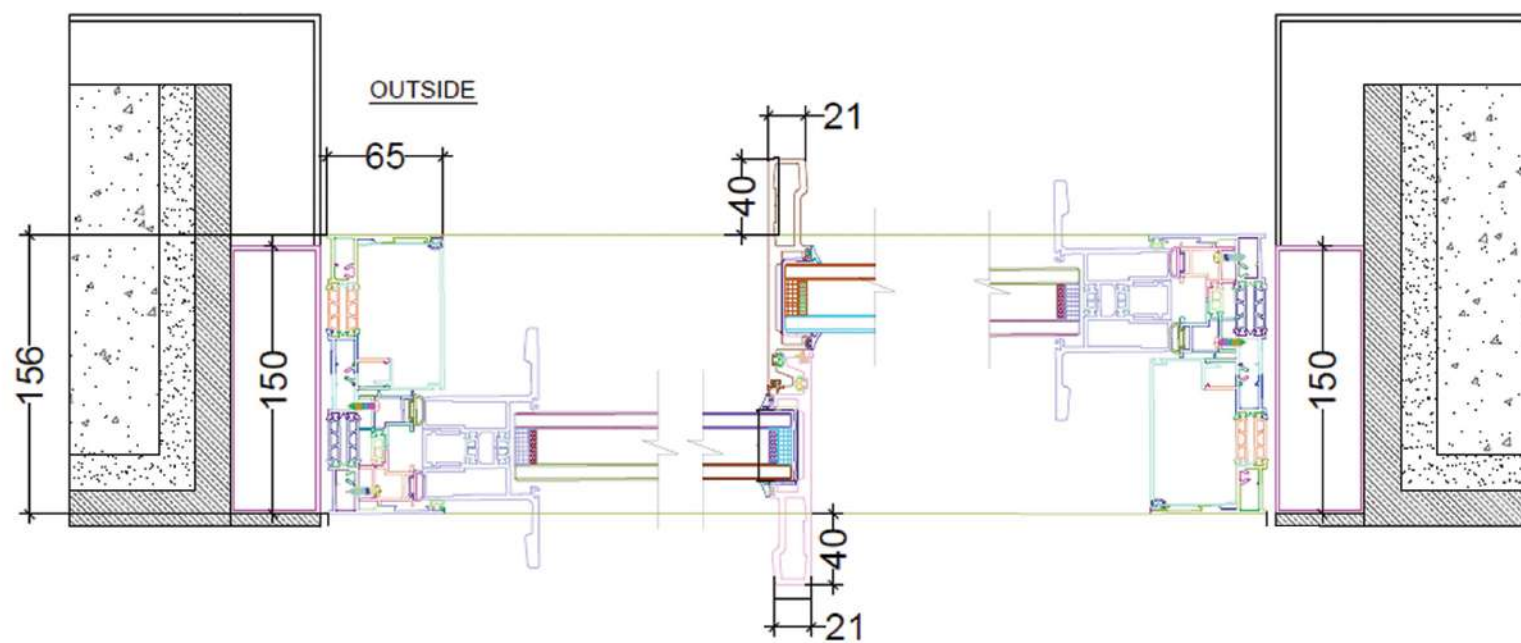
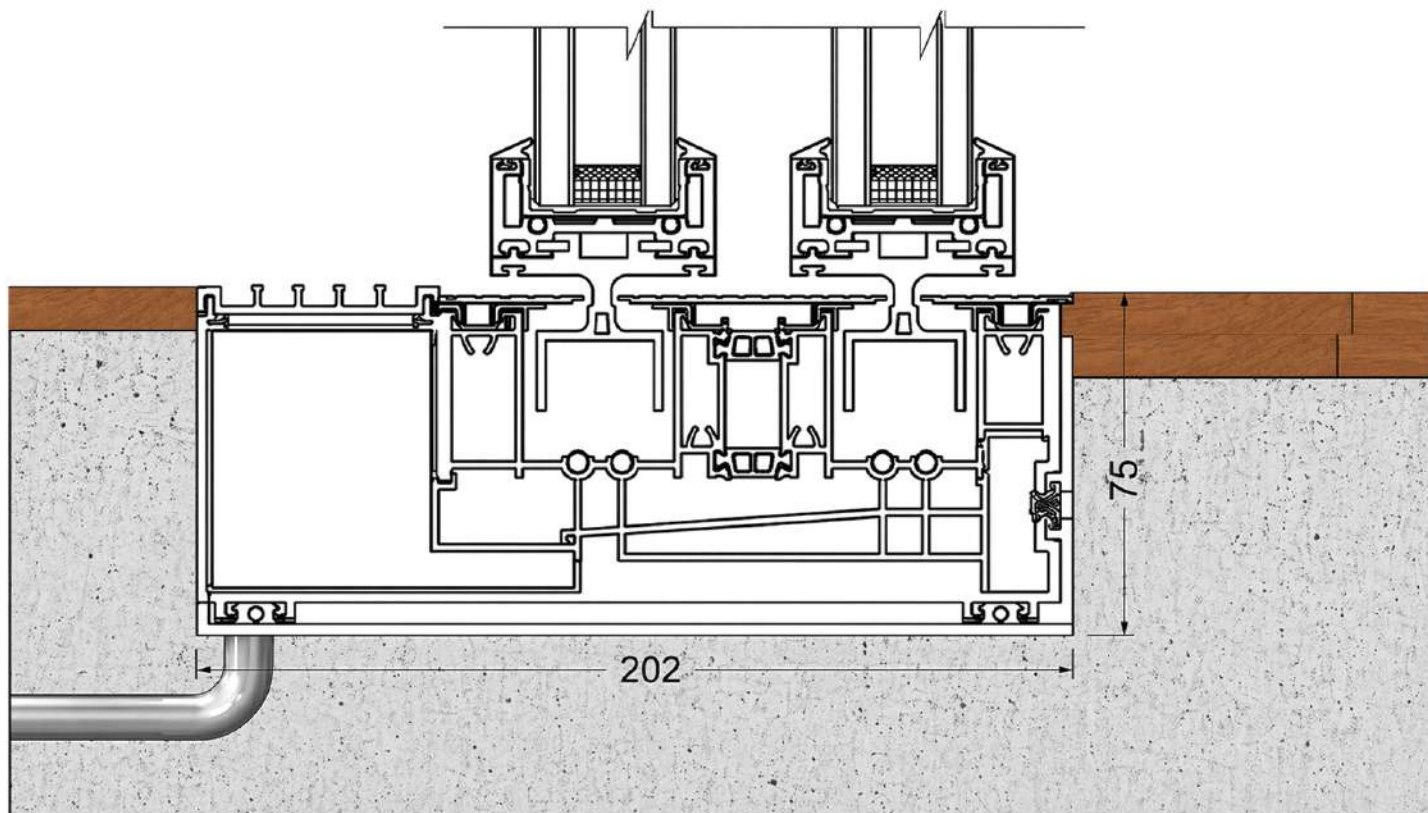
ADJUSTABLE ANTI-TRIP GUIDE WHEEL

Adjustable anti-slip guide wheel

Taking the two safety factors of anti-theft and anti-typhoon into consideration, FS138 can be equipped with a single-track guide wheel that can be adjusted in height and left and right.

The left and right limit wheels can be used to make the track smoother, so that people and the white goods can slide more carefully in the groove; while the high adjustable wheel can move upward against the groove surface of the profile, and cooperate with the bite of the outer pulley to prevent the large-sized ash from swinging or falling off easily due to wind pressure and human intervention.





SLD 175

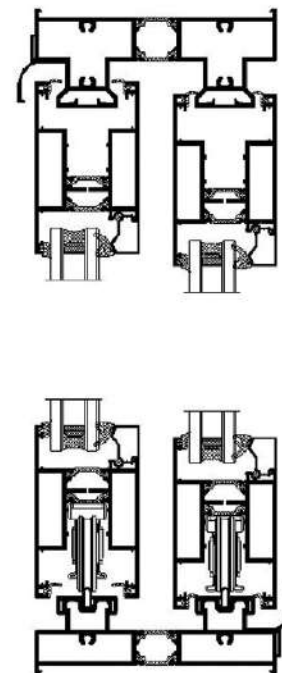
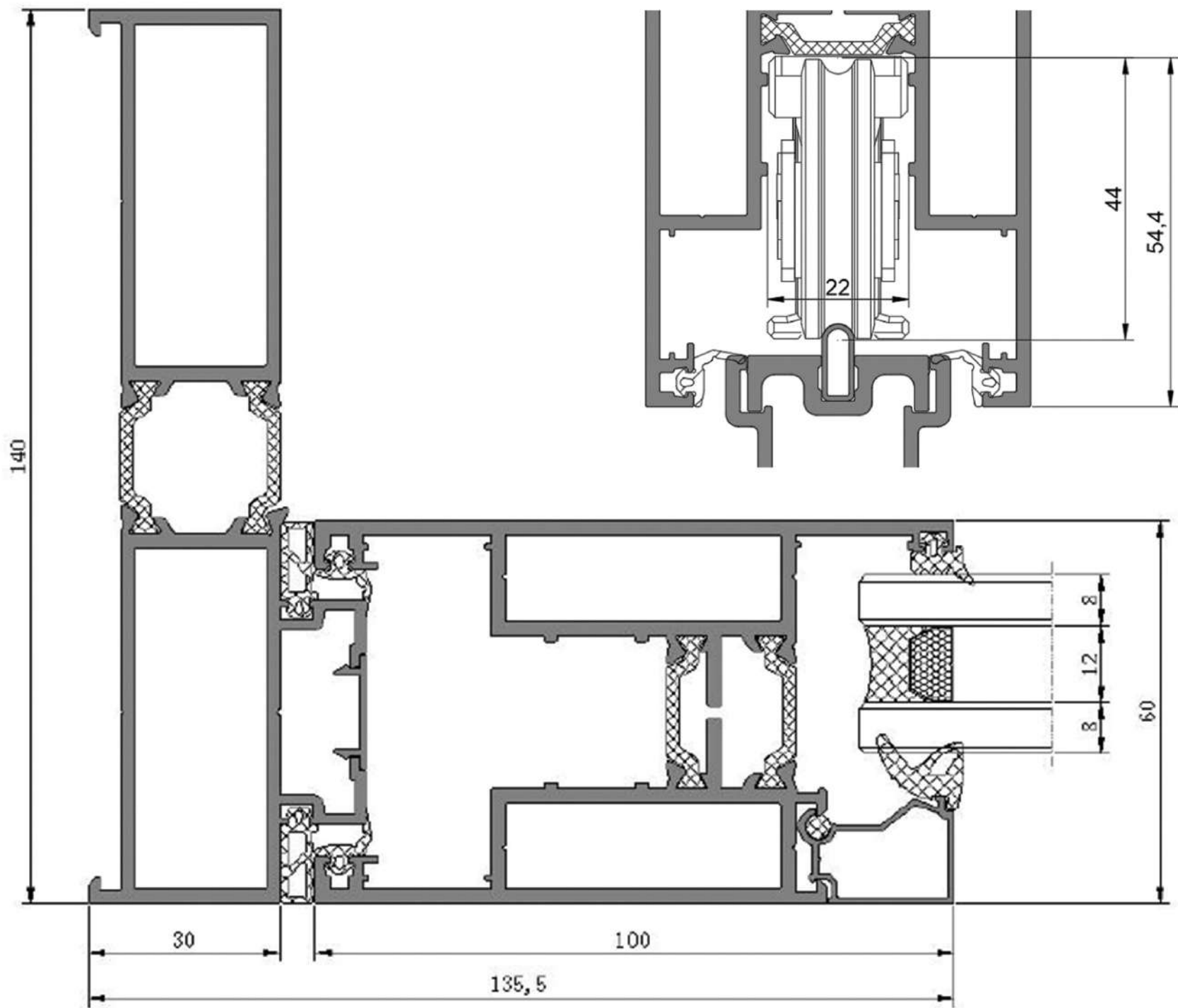
PANORAMIC SLIDING DOOR
LIFT & SLIDE



Designed for a Seamless Experience

The SLD-175 Panoramic Lift & Slide System brings together refined aesthetics and heavy-duty performance, engineered for large openings and premium architectural spaces. Designed with ultra-slim yet robust aluminium profiles and expansive glass panels, it delivers maximum transparency, abundant natural light, and a seamless transition between indoor and outdoor environments.

Built on advanced lift & slide technology, the system allows effortless movement of large and heavy panels—lifting smoothly off the track for frictionless sliding and lowering securely for superior sealing and stability. This ensures both ease of operation and enhanced weather performance.



SLD 225

LIFTING WINDOWS



LIFTING WINDOWS SYSTEMS

Imagine a seamless glass wall that effortlessly transforms into a window or door gliding vertically with precision, without occupying any additional space.

Engineered for modern architecture, Lifting Windows redefine openness by allowing expansive, uninterrupted views while maintaining structural elegance. The system operates smoothly with advanced lifting mechanisms, enabling panels to slide up or down and disappear within the frame.

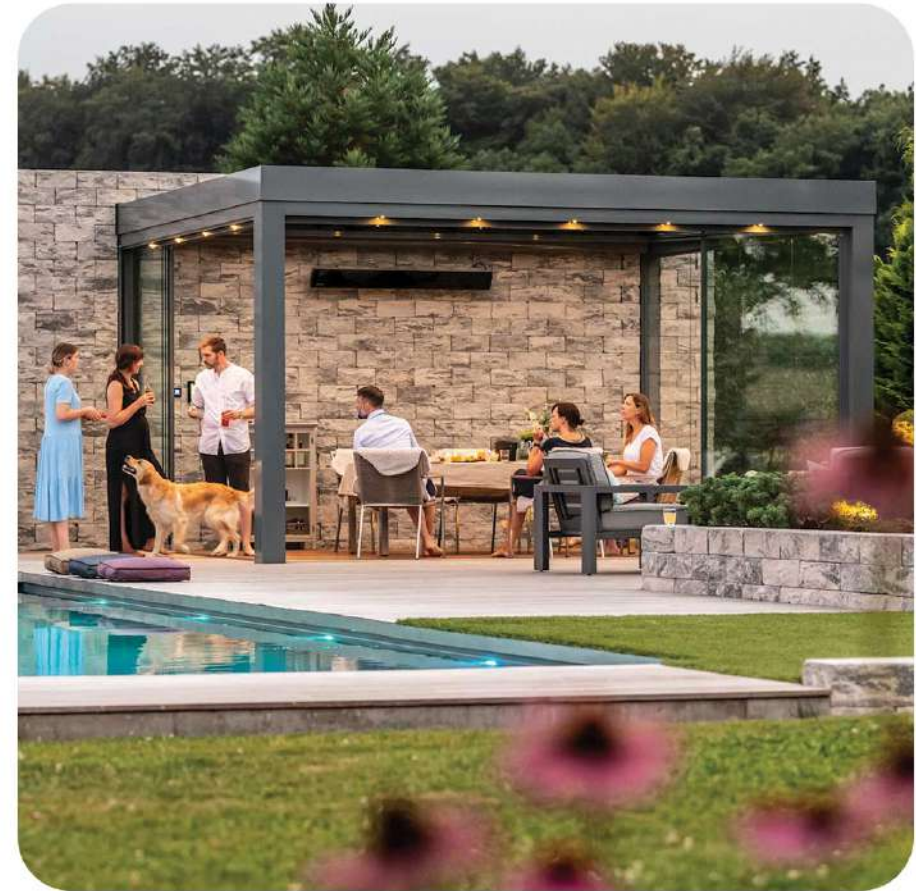
Designed for luxury living, these windows combine cutting-edge technology with minimalist aesthetics delivering maximum transparency, natural light, and a truly immersive indoor-outdoor experience.







PG - F200



PERGOLA SYSTEMS

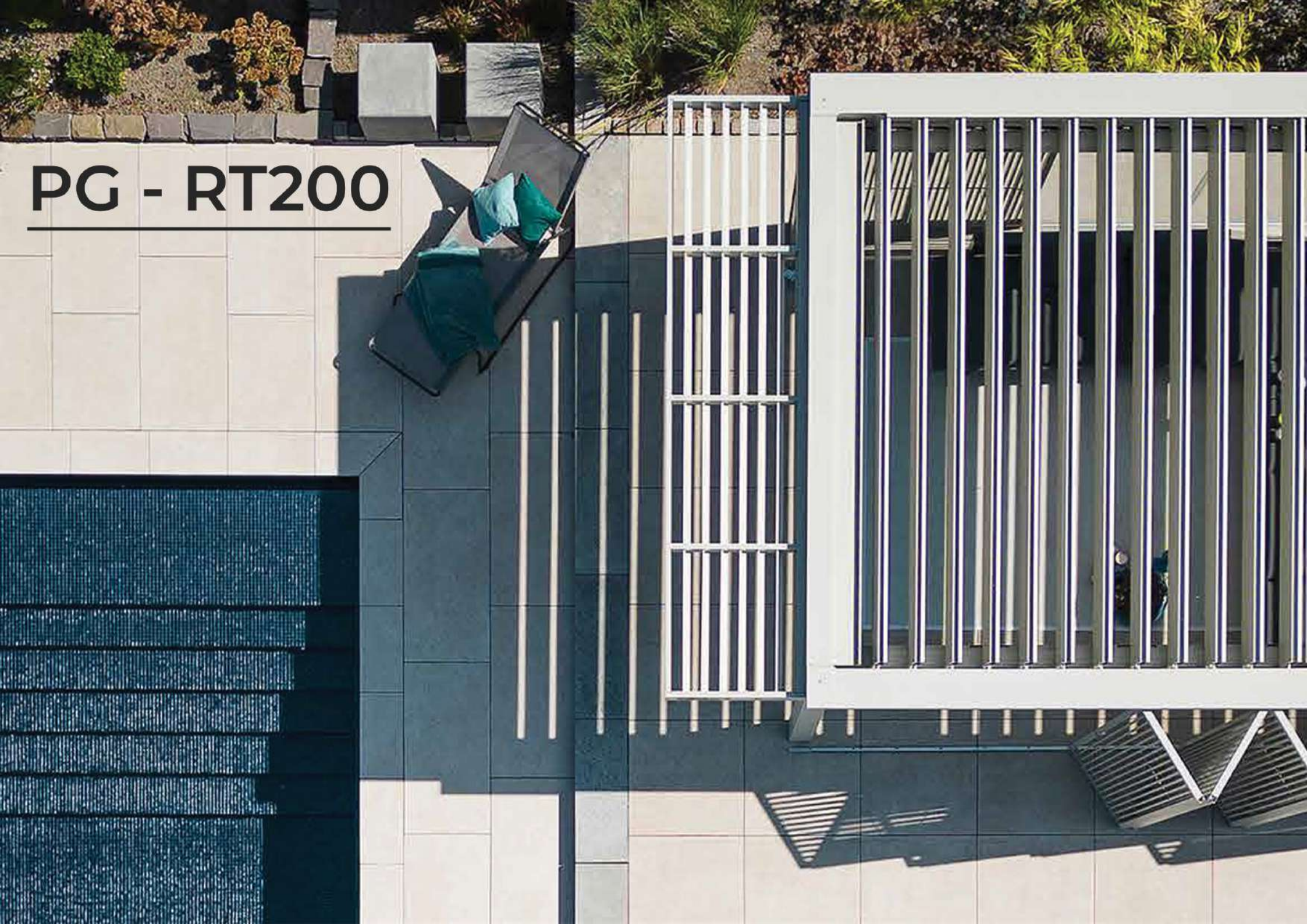
Transform your outdoor space into a refined living experience with smart, motorized pergola systems. Designed for modern lifestyles, these structures offer adjustable roofing for optimal sunlight, ventilation, and all-weather protection.

With sleek aluminium profiles, integrated automation, and minimalist aesthetics, pergolas seamlessly extend your interiors into the outdoors — delivering comfort, elegance, and year-round usability.

A perfect blend of luxury, technology, and architectural sophistication.



PG - RT200

An aerial photograph of a modern outdoor patio. The patio is paved with large, light-colored rectangular tiles. In the upper left, there is a small garden bed with various plants and a low stone wall. A dark-colored lounge chair with two teal cushions is positioned on the patio. To the left of the lounge chair is a large, rectangular blue rug with a textured pattern. To the right of the lounge chair is a white pergola structure with vertical slats. The pergola is supported by a dark-colored base. The overall scene is brightly lit, suggesting a sunny day.



SKYLIGHT



RETRACTABLE SKYLIGHT SYSTEMS

Bring the sky closer with a system that transforms your ceiling into an open canvas of light and air. Retractable Skylights glide effortlessly to create a seamless transition between indoor comfort and the outdoors.

Engineered for modern spaces, these systems allow controlled ventilation, abundant natural light, and protection when needed — all with smooth, motorized precision.

With sleek design, high-performance materials, and intelligent automation, they enhance ambiance while maintaining architectural elegance.

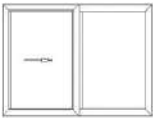
A perfect harmony of light, openness, and luxury living.

SKL - RT300

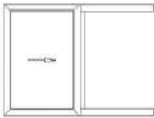
SLIDING SKYLIGHT SYSTEMS



Split translation



Single opening translation



Extend the track



No track translation

OPENING METHOD	Electric translation	
SURFACE TREATMENT	Electrostatic powderspraying	
	Maximum area of a single fan ≤36㎡	
CUSTOMIZATION RANGE	Single fan width 600~6000mm	
	Single fan length 600~6000mm	
SMART CONFIGURATION	● Watt silent motor	○ Hollow Honeycomb Blinds
	● Wireless remote control	○ Mobile phone remote control
	○ Wireless solar rain sensor	○ Voice control
	○ Uninterruptible backup power	○ Smart home system
GLASS CONFIGURATION	○ 5mm+27Ar+5mm	
	○ 8mm+1.52pwb+8mm	
	○ 5mm+22Ar+5mm+0.76pwb+5mm	

● Means standard ○ Means optional



SKL - TS200

RETRACTABLE SKYLIGHT SYSTEMS

On request, systems can extend beyond these variations depending on the project-specific applications. Custom designs are available to suit the project requirements, building codes, and wind considerations limited to static calculations.



Close state

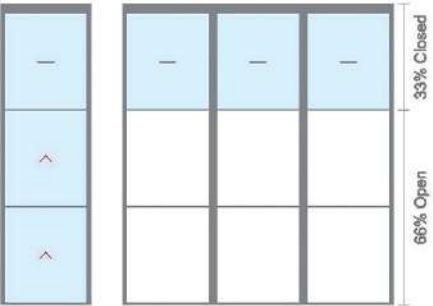


Two panels open state



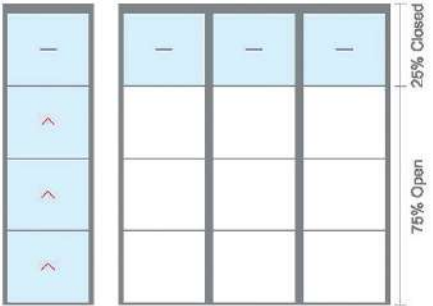
Open state

Triple overlap



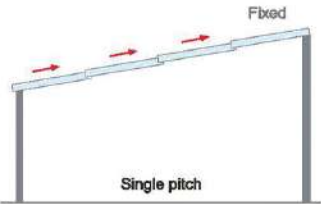
Single fan Multiple combination

Quadruple overlap

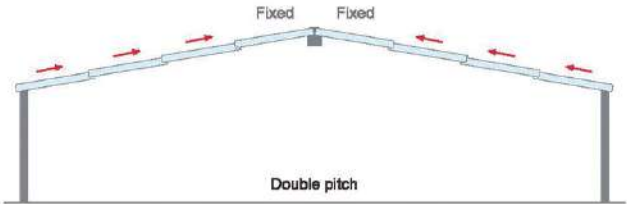


Single fan Multiple combination

RETRACTION UP



Single pitch



Double pitch

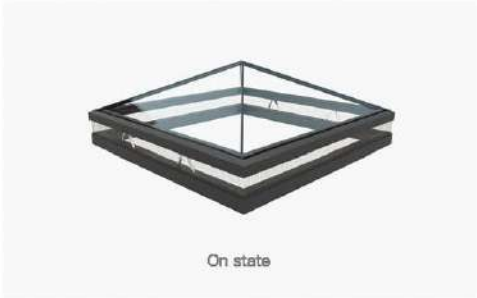


SKL - VL180

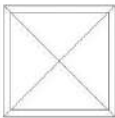
ELECTRIC RISING SKYLIGHT SYSTEMS



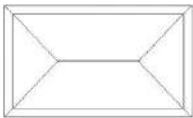
Closed state



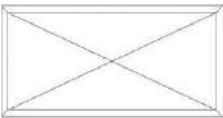
On state



Gold shaped glass roof



Diamond glass top



Flat top

OPENING METHOD	Electric rise
SURFACE TREATMENT	Electrostatic powderspraying
PROFILE SPECIFICATIONS	The average thickness of the profiles is 3.0mm
CUSTOMIZATION RANGE	Maximum area of a single fan ≤15㎡
	Single fan width、length ≤8000mm
SMART CONFIGURATION	☒ Watt silent motor
	☒ Mobile phone remote control
	☒ Wireless remote control
	☒ Smart home system
GLASS CONFIGURATION	☒ LED ambient light
	☐ Wireless solar rain sensor
	☒ Diamond screen window
	☐ Hollow Honeycomb Blinds
	☐ 5mm+27Ar+5mm
	☐ 5mm+0.76pvb+5mm
	☐ 5mm+22Ar+5mm+0.76pvb+5mm

☒ Means standard ☐ Means optional



SKL - TH150

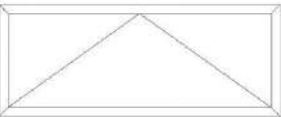
TOP-HUNG SKYLIGHT SYSTEMS



Closed state



On state



Therma / Non-thermal structure

OPENING METHOD	Electric rise	
SURFACE TREATMENT	Electric upper suspension and outward opening	
PROFILE SPECIFICATIONS	The average thickness of the profiles is 3.5mm	
CUSTOMIZATION RANGE	Single fan width ≤4000mm	
	Single fan length 650~4000mm	
SMART CONFIGURATION	● Watt silent motor	● Mobile phone remote control
	● Wireless remote control	● Smart home system
	● LED ambient light	○ Wireless solar rain sensor
	● Diamond screen window	○ Hollow Honeycomb Blinds
GLASS CONFIGURATION	○ 5mm+27Ar+5mm	
	○ 5mm+0.76pvb+5mm	
	○ 5mm+22Ar+5mm+0.76pvb+5mm	

● Means standard ○ Means optional



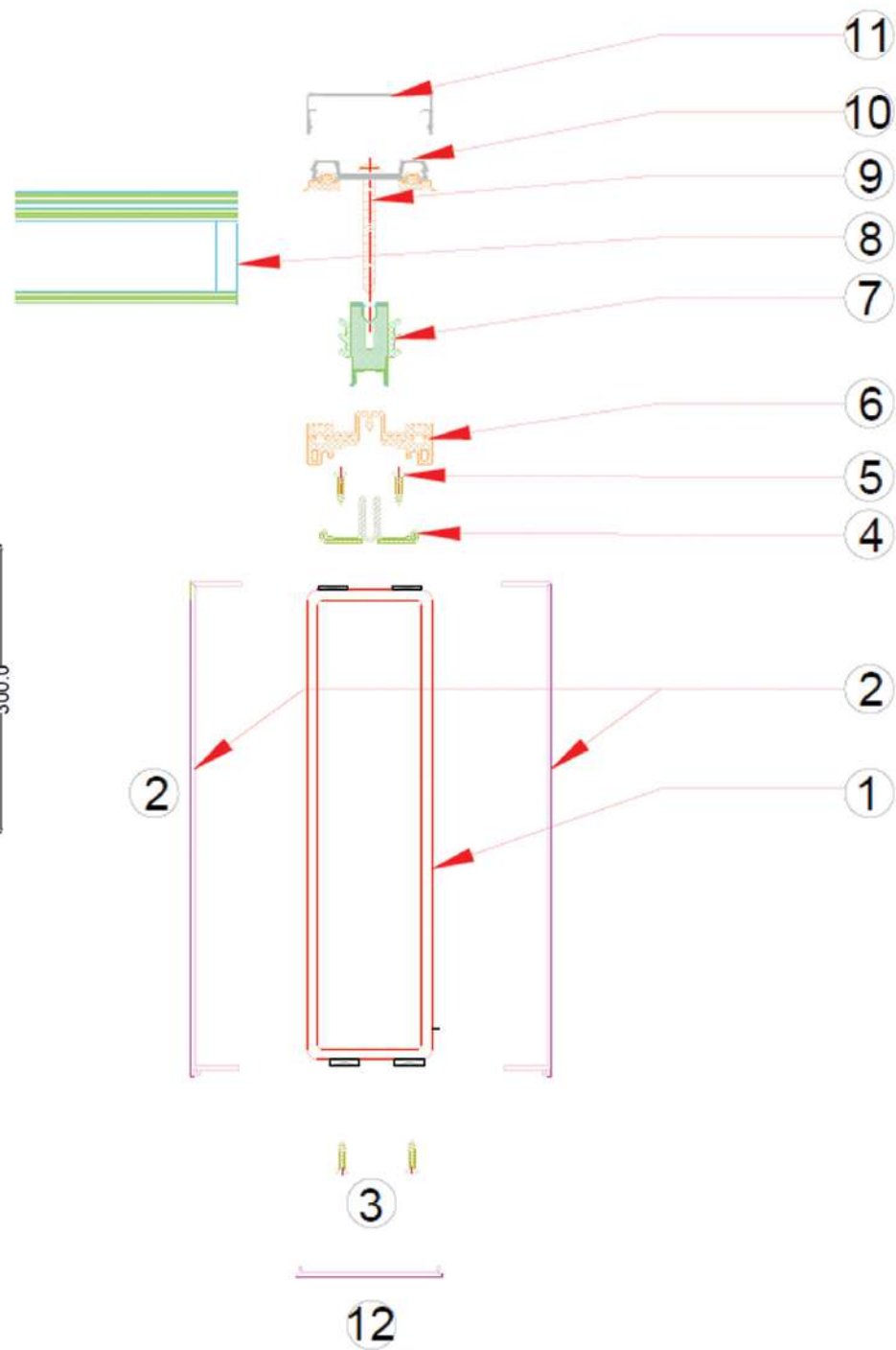
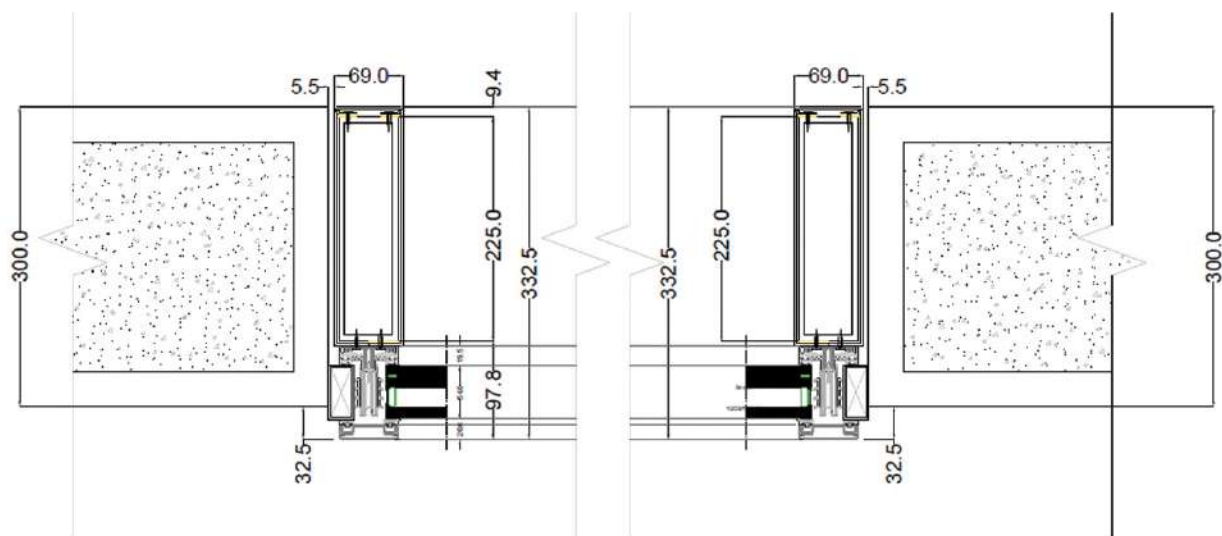
FCG - 60

FACADE SYSTEM



FACADE SYSTEMS

The FCG-60 Facade System is a high-performance architectural solution designed to create clean, contemporary building exteriors. With slim aluminium profiles and expansive glazing, it enhances natural light, visual openness, and overall façade aesthetics while ensuring strength and durability.



SORANZO



Let's Create
Something Amazing
Together

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