



NOSSIS

BEYOND OUTDOOR LIVING

BIOCLIMATIC PERGOLAS | OUTDOOR SYSTEMS | GLASS SOLUTIONS

40 Years of creating spaces that live with you

A JOURNEY OF CREATION

There are moments in every meaningful journey when it is worth pausing for a while. Not simply to look back, but to remember where you began, to acknowledge everything that has been created along the way, and to honour all those who have become part of the story. This anniversary album was born from precisely that desire. To bring together within these pages a part of forty years of creativity, knowledge, evolution and human relationships. To revisit projects that marked different eras of NOSSIS, materials and techniques that evolved alongside us, people who worked by our side, partners who shared our vision, and clients who entrusted us with their spaces.

The photographs that follow are more than simply a record of our projects. They are moments from a journey. A journey built step by step through hard work, perseverance, knowledge of materials, the constant pursuit of excellence and an enduring desire to evolve. Because behind every creation there is an era, a need, an idea and, above all, people. And when all these come together after forty years, they tell far more than the story of a company.

The story of NOSSIS began with iron and traditional metalwork. It began with an in-depth knowledge of the material, technical precision and the belief that every project, regardless of its scale, should be built to stand the test of time. That is where it all began. Four decades of expertise, evolution and architectural creativity.

Forty years are more than just an anniversary. They represent thousands of designs, constructions, collaborations and people. They represent knowledge gained through experience, progress driven by the daily pursuit of something better and, above all, a passion for our work – work that, for four decades, has remained, for us, an act of creation.

Yet throughout this journey, nothing has remained still. Iron gave way to new possibilities. Aluminium and stainless steel broadened the company's horizons, leading to new applications, new techniques and a different approach to design. Metal and stainless-steel

constructions evolved. Glass was introduced as another essential architectural material, and NOSSIS gradually moved from individual constructions towards the creation of integrated systems.

Glass railings and balconies, shower enclosures, stainless-steel and glass fittings, bespoke applications and architectural constructions became different chapters of the same journey. Every new material, every new technology and every new field of activity did not come to replace what had come before. It came to add to our knowledge. And perhaps this is the most important legacy of forty years: a profound understanding of materials and of how different elements can come together harmoniously within a complete architectural solution.

Today, NOSSIS has evolved far beyond the definition of a metal or glass construction company. Decades of expertise now meet contemporary architectural design and technology, focusing on one of the most important areas of modern residential and hospitality architecture: THE OUTDOOR SPACE

Aluminium bioclimatic pergolas are today one of the main pillars of our activity and, at the same time, the natural evolution of the entire technical journey that came before them. We no longer see a pergola simply as a shading structure. We see it as a complete architectural system that creates a new living space. Systems with rotating louvres, fully retractable roofs and advanced solutions combining different types of movement allow light, shade and protection to be managed according to the individual needs of each space. At the same time, glass systems – whether sliding or electrically operated Guillotine systems – vertical ZIP shading systems, integrated lighting and modern automation can all work in combination with the bioclimatic pergola to create one complete, integrated solution.

As a result, an outdoor space is no longer used only when weather conditions are ideal. It transforms. Technology becomes part of the architecture without overpowering it. Aluminium, glass, light and shade coexist as one harmonious whole, defined by clean lines and an equal emphasis on functionality and aesthetics. From a private residence or terrace to a restaurant, a hotel or a demanding commercial and architectural project, our objective remains the same: to create spaces that are truly meant to be lived in.

And this is perhaps the greatest evolution of NOSSIS over the past forty years. We do not simply manufacture products. We create solutions that transform spaces.

Forty years after our first construction, the world around us has changed. Materials have evolved, technology has advanced, architecture has changed and expectations have become greater. And we have evolved with them. Today, NOSSIS enters its second generation while preserving the principles upon which it was founded: quality, consistency, technical expertise, personal relationships, and respect for both the client and their project.

At the same time, we continue to look ahead. Towards new technologies, contemporary systems, greater design freedom and a constant search for solutions that bring together technical excellence and aesthetics.



For us, evolution does not mean leaving the past behind. It means carrying forward everything it has taught us. It means transforming experience into knowledge, knowledge into innovation, and innovation into something that can improve the way people experience their everyday lives. It means respecting your roots without being afraid to change. Remembering where you began, while never ceasing to explore how far you can go. Because behind every completed project lies a part of our journey. And ahead of every new project lies another opportunity to evolve.

The pages that follow keep the images of this journey alive. Projects from different eras, created with different materials and for different requirements, yet all sharing one thing in common: they are all part of the same story. Our story.

Forty years on, we look back at everything we have created with emotion and pride, but above all with gratitude. Gratitude for the people who have worked alongside us, for the partners who have stood by us, for the architects and professionals who have shared ideas and challenges with us and, above all, for every client who entrusted us with a space and gave us the opportunity to leave within it a small part of our work.

Forty years later, the same passion for creation remains. The same determination to strive for better. The same desire to go one step further. The same curiosity for what is new. The same drive to surpass what, until yesterday, we considered the limit.

Because these forty years do not mark the end of a journey. They are the foundations of the next one. And perhaps this is ultimately the most important meaning behind this album: to preserve what deserves to be remembered, while at the same time reminding us that our most important creations may still lie ahead.

The pages of this album tell the story of our first forty years. The next pages of our story are still waiting to be written.

And the story continues...

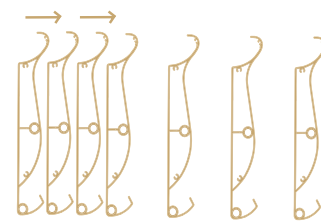


FREEDOM PLUS ARF

BIOCLIMATIC PERGOLA
FREEDOM PLUS ARF



AND



ROTATE UP TO 90°

Rotate the louvers up to 90° and keep them in the position you desire for ideal shade and natural ventilation.



RAIN PROTECTION

When closed, the louvers form a watertight roof that channels rainwater to the integrated drainage system.



INTEGRATED LED LIGHTING

Sleek LED lighting integrated into the structure for perfect ambiance day and night.



NATURAL VENTILATION

Optimized airflow for a cool and comfortable environment all year round.



DURABILITY & SAFETY

High-quality materials and robust engineering ensure long-lasting performance and safety in every condition.



SUNLIGHT CONTROL

Adjust the angle of the louvers from 0° to 90° to control sunlight, shade and natural ventilation exactly as you desire.



MINIMAL DESIGN

Clean lines and modern aesthetics that blend seamlessly with any architectural style.

FULL RETRACTION

Fully retract the louvers and stack them neatly at the back for a completely open space and uninterrupted views.



SMART CONTROL

Control effortlessly via remote control, wall switch or smart home systems.



DIMMABLE LIGHTING

Adjust the brightness of the integrated LED lighting to create the ideal atmosphere for every occasion.



INTEGRATED DRAINAGE

Concealed gutter system efficiently collects and drains rainwater through the posts.



ENERGY EFFICIENCY

Reduces heat gain and improves thermal comfort, lowering energy consumption.



RAL COLORS

Wide range of RAL powder coating options to match any architectural style.

CERTIFIED QUALITY

Our systems are manufactured in accordance with international standards and certified.
ISO 9001 – Quality Management
ISO 14001 – Environmental Management

Freedom PLUS ARF is the bioclimatic pergola system that combines innovation, functionality and refined design.

You can choose the position that suits your needs:

- Rotate the louvers up to 90° and keep them in that position.
- Or fully retract and stack them at the back.

One movement at a time, complete control, total comfort.

FLEXIBLE MOVEMENT. TOTAL FREEDOM OF CHOICE.



BIOCLIMATIC PERGOLA
FREEDOM PLUS ARF

PARNITHA, GREECE

An Elevated Outdoor Space Designed for Complete Freedom

In this project, the rooftop has been reimagined as a premium private outdoor environment where comfort, protection, and freedom of use coexist without compromise. The design allows the space to be enjoyed throughout every season while preserving a strong sense of openness and a natural connection with the surrounding landscape.

The Freedom Plus ARF Bioclimatic Pergola is seamlessly combined with Panorama Sliding Window Systems, Parallel Sliding Glass Systems, and ZIP Curtain motorized vertical screens, creating a fully integrated architec-

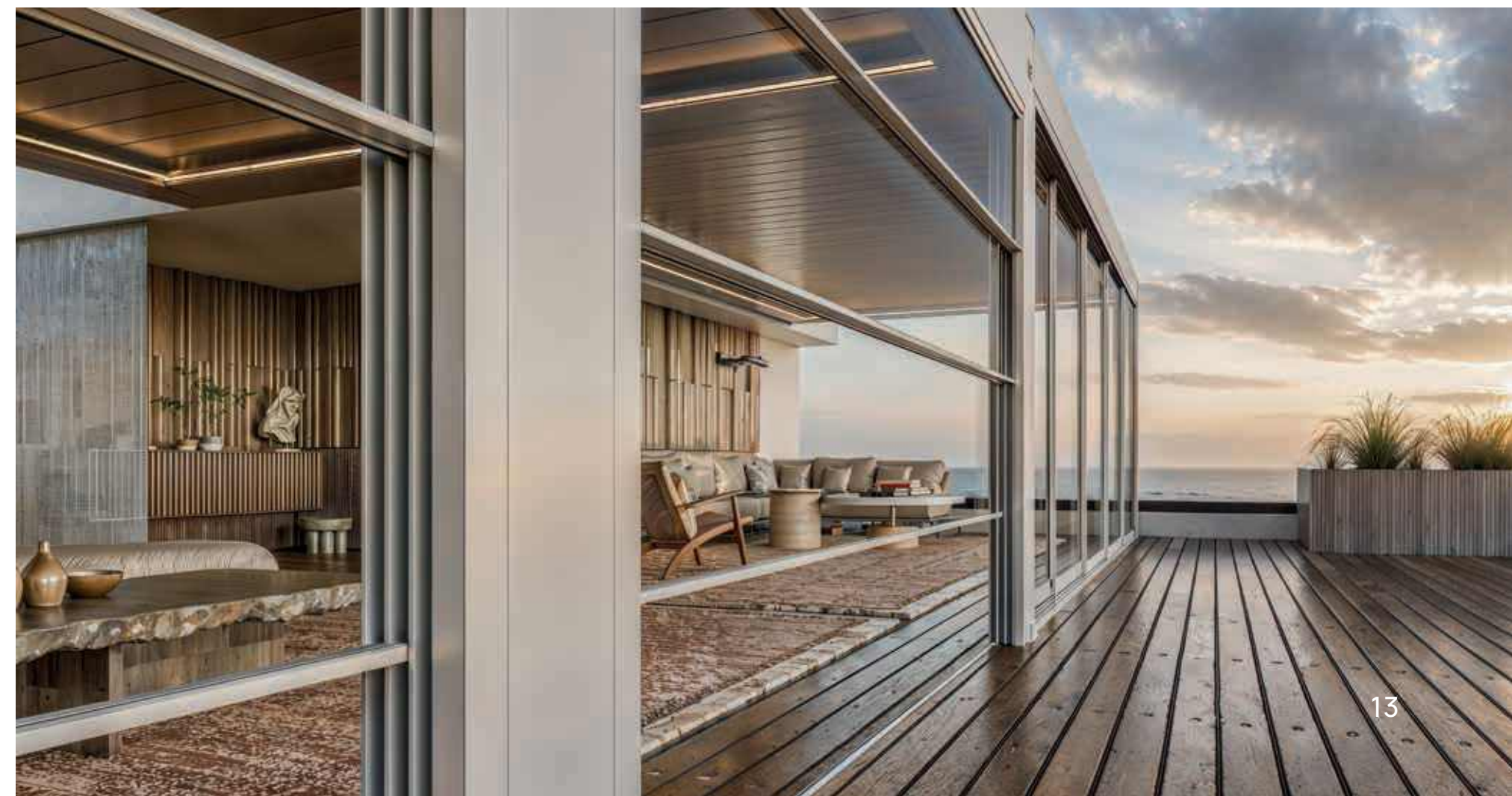
tural solution that adapts effortlessly to every occasion. Natural daylight, ventilation, weather protection, and privacy are carefully balanced, allowing uninterrupted interaction with the outdoor environment while ensuring exceptional year-round comfort.

Defined by clean architectural lines, understated elegance, and outstanding functional flexibility, the project reflects the philosophy of NOSSIS: creating architectural solutions that transform every outdoor space into a complete contemporary living experience.





“The luxury of staying a little longer.”



BIOCLIMATIC PERGOLA
FREEDOM PLUS ARF

POLITEIA, GREECE

Refined Simplicity, Timeless Elegance

Set within one of Athens' most distinguished residential areas, this private residence embraces a design philosophy where architectural clarity, comfort, and understated luxury come together to shape an exceptional outdoor living environment.

The Freedom Plus ARF Bioclimatic Pergola has been carefully integrated into the residence, extending the living space beyond the interior while preserving the purity of the architectural composition. Its refined design provides effective solar shading and reliable protection from the elements, allowing the outdoor area to remain comfortable

and inviting throughout the year. Minimalist forms, balanced proportions, and premium craftsmanship define the character of the project, where every detail contributes to a harmonious architectural expression. Rather than standing out, the pergola becomes an integral element of the residence, enhancing both its functionality and its visual identity.

The result is an elegant outdoor environment that reflects the essence of contemporary living—where innovation, sophistication, and everyday comfort coexist with timeless architectural design.





“Your space. Your pace.”



BIOCLIMATIC PERGOLA
FREEDOM PLUS ARF

IOANNINA, GREECE

Contemporary Architecture in Perfect Harmony with its Surroundings

This private residence was designed with the vision of creating an outdoor environment that combines comfort, functionality, and architectural elegance throughout every season. The project integrates discreetly into the building, enhancing its architectural identity while preserving the purity and balance of the original design.

The Freedom Plus ARF Bioclimatic Pergola provides effective solar shading and reliable protection from the elements, creating an inviting outdoor space for everyday living. Its adaptability to changing weather conditions ensures

year-round comfort, while its refined, minimalist design allows the pergola to become an integral part of the architectural composition rather than simply an added structure.

The result is a contemporary outdoor living space where innovation, architectural consistency, and timeless aesthetics come together in perfect balance. Every detail has been carefully considered to deliver an environment that enhances quality of life while reflecting NOSSIS's commitment to precision engineering, premium craftsmanship, and sophisticated design.



BIOCLIMATIC PERGOLA
FREEDOM PLUS ARF

ERETRIA, GREECE

A Contemporary Outdoor Living Concept

For this private residence in Eretria, the outdoor space was designed to become a natural extension of the home, creating an environment that offers comfort, protection, and complete freedom of use throughout the year.

The Freedom Plus ARF Bioclimatic Pergola, combined with Parallel Sliding Glass Systems, integrates seamlessly into the contemporary architecture of the residence. Clean geometric lines, minimalist aesthetics, and carefully balanced proportions enhance the architectural identity of the property while maintaining an elegant and timeless appearance.

Designed to adapt effortlessly to changing weather conditions, the pergola maximizes

natural ventilation, daylight, and environmental comfort. Protection from sun and rain, together with uninterrupted views of the surrounding landscape, transforms the terrace into a fully functional outdoor living space that can be enjoyed in every season.

With meticulous attention to detail, premium materials, and precision engineering, this project reflects NOSSIS's commitment to creating architectural solutions where innovation, functionality, and refined design coexist in perfect harmony. The result is an outdoor environment that elevates everyday living while seamlessly blending technology with contemporary architecture.



A Complete Architectural Approach to Outdoor Living

In this private residence in Kifisia, the outdoor environment was conceived as a fully integrated architectural experience, where every system works in perfect harmony to create a unified space defined by elegance, comfort, and functionality.

The Freedom Plus ARF Bioclimatic Pergola is combined with Panorama Sliding Window Systems, Parallel Sliding Glass Systems, and ZIP Curtain motorized vertical screens, offering complete flexibility in shaping the outdoor environment. Together, these solutions provide precise control over natural light, ventilation, privacy, and protection from the elements, ensuring exceptional comfort throughout every season.

The seamless integration of all systems establishes a continuous connection between indoor and outdoor living, transforming the terrace into a natural extension of the residence. Clean architectural lines, refined detailing, and premium craftsmanship enhance the contemporary character of the project, while advanced technology is incorporated discreetly to elevate the everyday living experience.

The result is a fully adaptable outdoor living space where innovation, functionality, and timeless aesthetics coexist in perfect balance. Every element has been carefully considered to deliver an architectural solution that reflects the highest standards of modern residential design.



“Some moments deserve more sky.”



A Private Retreat Designed for Every Season

Designed to embrace the Mediterranean lifestyle, this private residence transforms outdoor living into a refined experience where comfort, privacy, and architectural elegance coexist in perfect harmony.

The Freedom Plus ARF Bioclimatic Pergola is complemented by Panorama Sliding Window Systems and ZIP Curtain motorized vertical screens, creating a flexible outdoor environment that adapts effortlessly to changing weather conditions and the evolving needs of everyday life. Together, these systems provide effective solar control, protection from the

elements, and enhanced privacy while maintaining uninterrupted views and a strong visual connection with the surrounding landscape.

With its clean architectural lines, carefully selected materials, and seamless integration into the residence, the project becomes more than an outdoor structure—it becomes a natural extension of the home. The result is a sophisticated outdoor living space where contemporary design, innovative engineering, and year-round functionality come together to deliver an exceptional residential experience.



BIOCLIMATIC PERGOLA
FREEDOM PLUS ARF

VOULA, GREECE

A Rooftop Reimagined for Outdoor Living

For this private residence in Voula, the design focused on transforming the rooftop terrace into a fully integrated outdoor living space where comfort, aesthetics, and functionality exist in perfect balance.

The Freedom Plus ARF Bioclimatic Pergola has been seamlessly incorporated into the contemporary architecture of the residence, providing effective solar shading, reliable weather protection, and the opportunity to enjoy the outdoor environment throughout the year. Its minimalist design and clean architectural lines

reinforce the modern identity of the project while creating a sense of timeless elegance.

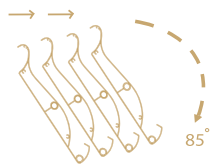
More than an architectural addition, the pergola redefines the way the rooftop is experienced, transforming it into a destination for relaxation, entertaining, and everyday living. The result is a sophisticated outdoor environment where premium craftsmanship, advanced technology, and functional flexibility come together to elevate everyday living and create a truly exceptional outdoor experience.





FREEDOM SRF

BIOCLIMATIC PERGOLA
FREEDOM SRF



85° ROTATION & FULL RETRACTION
The louvers rotate up to 85° and at the same time fully retract and stack neatly at the back, creating a completely open space and uninterrupted views.



NATURAL VENTILATION
Optimize airflow and temperature regulation for a cool and comfortable environment all year round.



SUNLIGHT CONTROL
Adjust the angle of the louvers from 0° to 85° to control sunlight, shade and natural ventilation exactly as you desire.



INTEGRATED DRAINAGE
Concealed gutter system efficiently collects and drains rainwater through the posts.



MINIMAL DESIGN
Clean lines and modern aesthetics that blend seamlessly with any architectural style.



ENERGY EFFICIENCY
Reduces heat gain and improves thermal comfort, lowering energy consumption.



RAIN PROTECTION
When closed, the louvers form a watertight roof that channels rainwater to the integrated drainage system.



INTEGRATED LED LIGHTING
Sleek LED lighting integrated into the structure for perfect ambiance day and night.



SMART CONTROL
Control effortlessly via remote control, wall switch or smart home systems.



DIMMABLE LIGHTING
Adjust the brightness of the integrated LED lighting to create the ideal atmosphere for every occasion.



DURABILITY & SAFETY
High-quality materials and robust engineering ensure long-lasting performance and safety in every condition.



RAL COLORS
Wide range of RAL powder coating options to match any architectural style.

Freedom SRF is the bioclimatic pergola system that combines innovation, functionality and refined design.

The louvers rotate up to 85° and fully retract and stack at the back simultaneously, offering total openness, natural ventilation and uninterrupted views.

SIMULTANEOUS 85° ROTATION & FULL RETRACTION



BIOCLIMATIC PERGOLA
FREEDOM SRF

EVIA, GREECE

Villa in Evia

The architectural concept emphasizes a seamless connection between indoor and outdoor living, where exterior spaces become a natural extension of the residence.

The composition is defined by the Freedom SRF Pergola, integrated with Guillotine Glass Systems, ZIP Curtain Systems, and Sliding Glass Systems, creating a flexible architectural envelope that responds to changing environmental conditions while preserving uninterrupted views of the surrounding landscape.

Clean lines, refined detailing, and the discreet integration of each system allow the architecture to remain the primary focus, reinforcing spatial continuity, transparency, and a timeless relationship between the built environment and nature.







BIOCLIMATIC PERGOLA
FREEDOM SRF

PORTO HELI, GREECE

Inspired by Coastal Living

Designed to embrace the relaxed elegance of coastal living, this private residence transforms its outdoor space into a place where architecture and nature coexist in perfect harmony. Every detail has been carefully considered to create an environment that encourages comfort, relaxation, and effortless everyday living.

The Freedom SRF Pergola provides refined solar shading while becoming a natural extension of the residence's contemporary architecture. Its minimalist design enhances the charac-

ter of the outdoor space, creating a balanced composition that combines functionality with understated elegance.

Open, welcoming, and seamlessly connected to its surroundings, the pergola offers a versatile environment that can be enjoyed throughout the day and across every season. The result is an outdoor living space defined by timeless design, premium craftsmanship, and a lifestyle inspired by the beauty of the Mediterranean.



BIOCLIMATIC PERGOLA
FREEDOM SRF

KIFISIA, GREECE

Rooftop Designed for Every Season

Designed as a private retreat above the city, this rooftop project creates an outdoor environment where comfort, simplicity, and contemporary architecture come together in perfect balance. The space has been carefully designed to encourage everyday living while offering a calm and refined atmosphere.

The Freedom SRF Pergola provides elegant solar shading and exceptional flexibility, allowing the outdoor area to adapt effortlessly to changing weather conditions and different moments of the day. Its minimalist architectural

form integrates seamlessly with the residence, reinforcing the clean geometry and timeless character of the design.

More than an outdoor structure, the pergola becomes an integral part of the home's architectural identity, extending the living experience beyond the interior. The result is a sophisticated rooftop environment where premium craftsmanship, understated luxury, and modern design come together to create an inviting space for relaxation, entertaining, and year-round outdoor living.



“Where the afternoon finds its rhythm.”



BIOCLIMATIC PERGOLA
FREEDOM SRF

AIGIO, GREECE

Where Light Meets Architecture

For this private residence in Aigio, the outdoor space was designed to embrace natural light while providing the comfort and protection required for everyday living.

The Freedom SRF Pergola, combined with Parallel Sliding Glass Systems, creates a flexible environment that adapts effortlessly to changing seasons and the evolving needs of its residents. The seamless integration of these systems preserves uninterrupted views of the surrounding landscape while providing reliable

weather protection and maintaining a refined sense of openness.

With an emphasis on functionality, transparency, and architectural clarity, the project strengthens the relationship between the residence and its natural surroundings. The result is a bright and welcoming outdoor space where contemporary design and everyday comfort coexist in perfect harmony, creating an environment that feels both timeless and effortlessly elegant.



Elevating the Outdoor Dining Experience

Designed for a contemporary hospitality environment, this restaurant project transforms the outdoor dining area into a welcoming destination where comfort, atmosphere, and architectural elegance come together to enrich the guest experience.

The Freedom SRF Pergola provides adaptable shading and reliable weather protection, allowing the space to remain comfortable and inviting throughout the day. Its clean architectural form integrates effortlessly with the restaurant's contemporary design, enhancing the

character of the venue while preserving a light and open atmosphere.

Beyond its functional performance, the pergola contributes to the overall identity of the project, creating an outdoor setting that encourages guests to relax, gather, and enjoy their surroundings. The result is a refined hospitality environment where thoughtful design, premium craftsmanship, and operational flexibility come together to deliver an exceptional outdoor dining experience.





GALAXY

BIOCLIMATIC PERGOLA
GALAXY



0° TO 120° ROTATION
The louvers rotate from 0° to 120° to control the amount of sunlight, shade and natural ventilation with precision and ease.



RAIN PROTECTION
When closed, the louvers form a watertight roof that channels rainwater to the integrated drainage system.



NATURAL VENTILATION
Optimized airflow creates a cool and comfortable environment all year round.



INTEGRATED LED LIGHTING
Sleek LED lighting integrated into the structure for perfect ambiance day and night.



SUNLIGHT CONTROL
Adjust the angle of the louvers from 0° to 120° to achieve the perfect balance of light and shade throughout the day.



DURABILITY & SAFETY
High-quality materials and robust engineering ensure long-lasting performance and safety in every condition.



SMART CONTROL
Operate effortlessly via remote control, wall switch or smart home systems.



DIMMABLE LIGHTING
Adjust the brightness of the integrated LED lighting to create the ideal atmosphere for every occasion.



MINIMAL DESIGN
Clean lines and modern aesthetics that blend seamlessly with any architectural style.



INTEGRATED DRAINAGE
Concealed gutter system efficiently collects and drains rainwater through the posts.



ENERGY EFFICIENCY
Reduces heat gain and improves thermal comfort, lowering energy consumption.



RAL COLORS
Wide range of RAL powder coating options to match any architectural style.

Galaxy is the bioclimatic pergola system that offers precise control of sunlight, shade and ventilation through a smooth 0° to 120° rotation of the louvers.

Designed for those who value simplicity, performance and timeless design.

PRECISE 0° TO 120° ROTATION. PERFECT CONTROL OF LIGHT & AIR.



Residences in Skyros

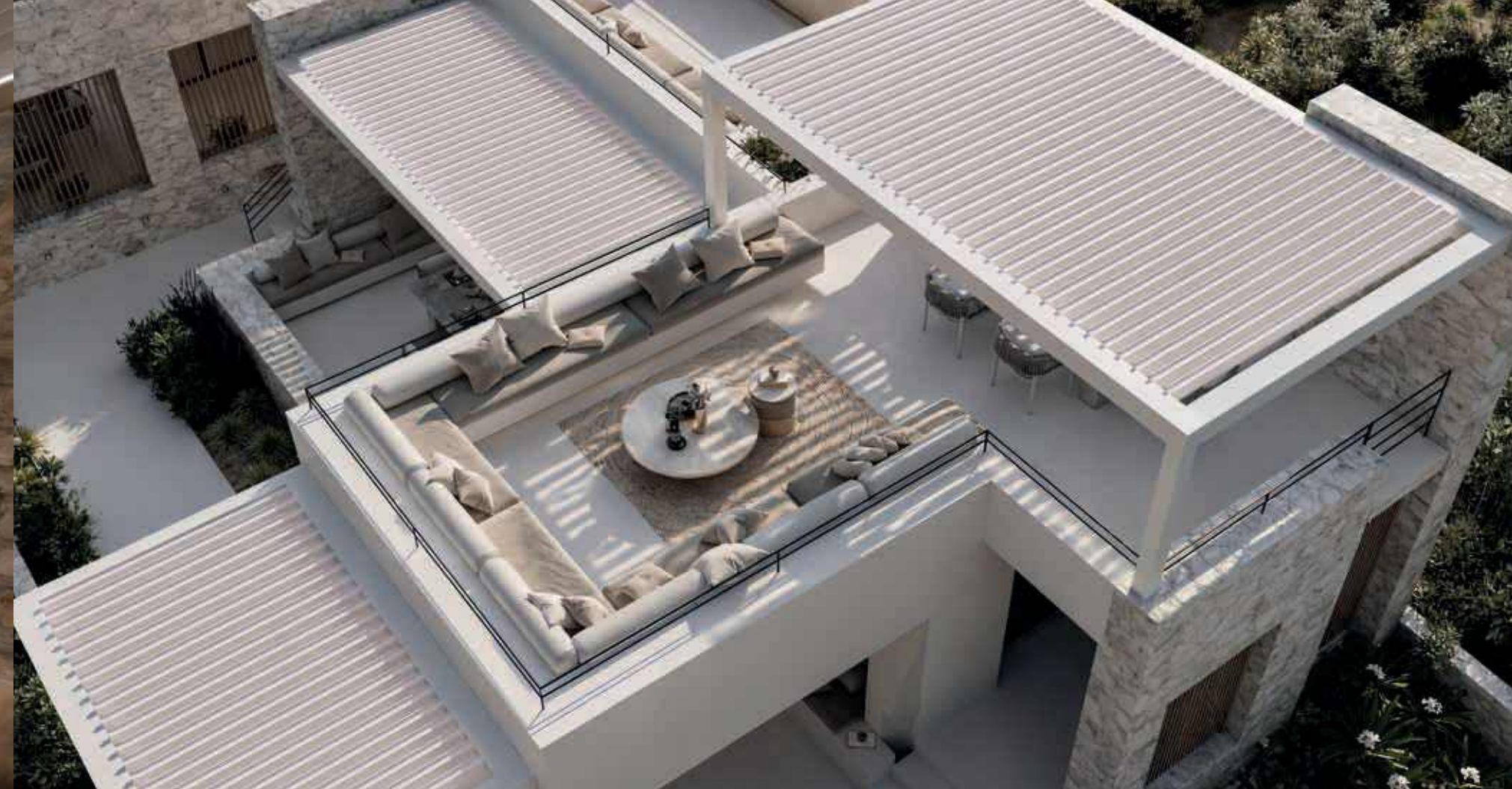
Nestled within the unspoiled landscape of Skyros, these residences have been conceived as a seamless extension of their natural surroundings. Rooted in a contemporary architectural philosophy, the project embraces simplicity, openness, and a quiet dialogue between the built environment and the island's unique landscape.

The Galaxy Pergola is thoughtfully integrated into each residence, providing adaptable shading while preserving uninterrupted views and the purity of the architectural composition. Designed to respond naturally to changing light

and seasonal conditions, the system enhances the usability of the outdoor spaces without compromising their sense of openness or visual harmony.

Defined by restrained forms, balanced proportions, and meticulous attention to detail, the project celebrates the essence of Mediterranean living. The result is a collection of outdoor environments where architecture, nature, and everyday life exist in effortless balance, creating spaces of enduring beauty, comfort, and timeless character.





“The art of feeling at home, outdoors.”





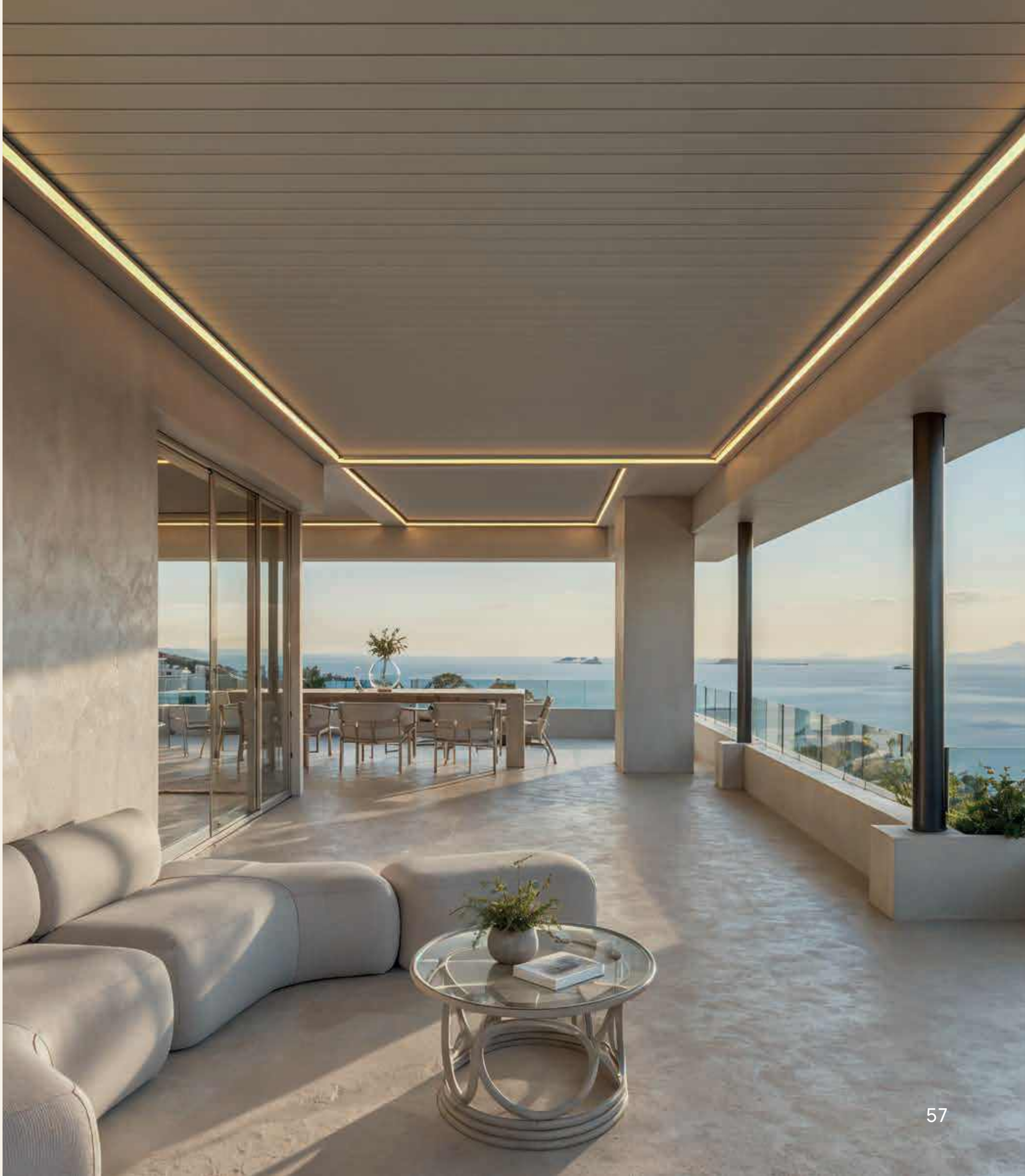
Penthouse Residence in Glyfada

Designed to extend the living experience beyond the interior, this penthouse residence in Glyfada transforms its rooftop into a sophisticated outdoor sanctuary overlooking the Athenian coastline. The design embraces openness, natural light, and uninterrupted views, creating an environment where architecture and landscape exist in perfect harmony.

At the heart of the project, the Galaxy Pergola is combined with Panorama Retractable Windows, forming a highly adaptable architectural solution that responds effortlessly to changing weather conditions throughout the year.

Together, the systems provide protection, flexibility, and transparency while preserving the purity of the architectural concept.

Defined by clean geometry, refined detailing, and the seamless integration of every architectural element, the rooftop becomes a natural extension of the residence rather than a distinct outdoor space. The result is an elegant living environment where innovation, premium craftsmanship, and timeless design come together to create an exceptional outdoor living experience above the city.





“As daylight fades, the evening unfolds.”



BIOCLIMATIC PERGOLA
GALAXY

GLYFADA, GREECE

A Rooftop Defined by Elegance

Designed as a refined private retreat above the coastline, this rooftop transformation redefines the terrace as a fully enclosed living space where comfort, clarity, and contemporary architecture come together in perfect balance. The design elevates everyday living while preserving a strong visual and spatial connection to the surrounding views.

The integration of the Galaxy Pergola and the Freedom Plus ARF Bioclimatic Pergola creates a highly adaptable architectural system that responds seamlessly to changing weather conditions throughout the year. Complemented

by Panorama Sliding Window Systems, Parallel Sliding Glass Systems, and ZIP Curtain motorized vertical screens, the space achieves complete environmental control without compromising transparency or its sense of openness.

More than a structural upgrade, the rooftop becomes a natural extension of the home's architectural identity. The result is a sophisticated, all-season living environment where advanced systems, refined detailing, and minimalist design converge to deliver comfort, protection, and a seamless connection to the outdoors.





BIOCLIMATIC PERGOLA
GALAXY

CRETE, GREECE

Outdoor Spaces Designed for Hospitality

Created for a contemporary commercial environment, this project demonstrates how architecture can enhance both functionality and the overall customer experience. The outdoor space has been designed to remain welcoming, comfortable, and operational throughout the year while preserving a refined architectural identity.

The Galaxy Pergola provides reliable weather protection and adaptable shading, creating a versatile environment that responds effortlessly to changing conditions. Its minimalist

design integrates seamlessly with the building's architecture, allowing the outdoor area to function as a natural extension of the interior commercial space.

More than a protective structure, the pergola becomes a defining architectural feature of the project. By combining durability, elegant design, and everyday practicality, the installation creates an inviting destination where visitors can enjoy comfort in every season while adding lasting value to the commercial environment.



BIOCLIMATIC PERGOLA
GALAXY

PAROS, GREECE

Contemporary Living Inspired by the Cycladic Landscape

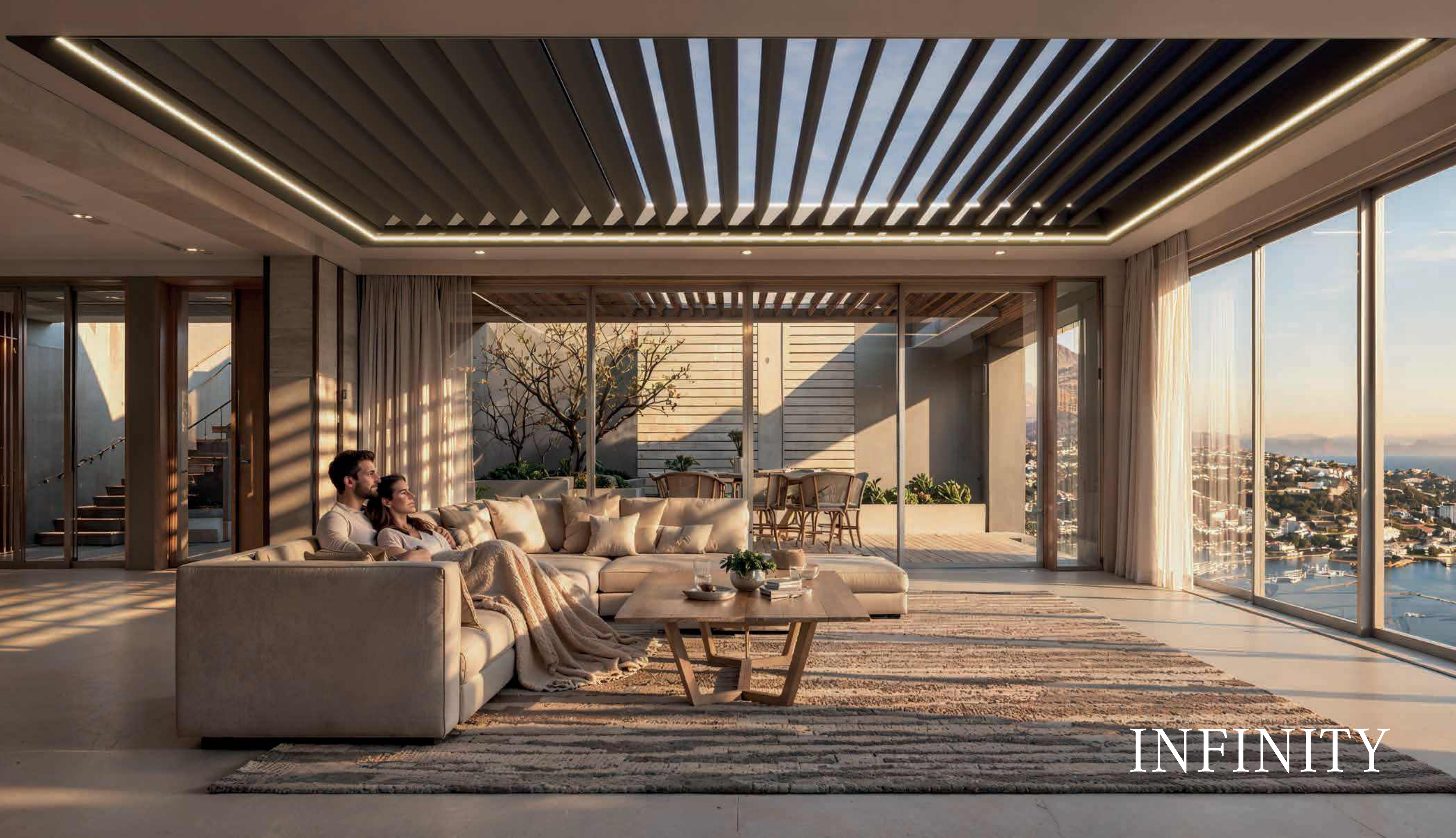
Inspired by the simplicity and timeless beauty of Cycladic architecture, this private residence embraces an outdoor living concept where natural light, open space, and refined design come together in perfect harmony. Every architectural element has been carefully integrated to preserve the character of the residence while enhancing everyday comfort.

The Galaxy Pergola provides reliable weather protection and adaptable shading, creating a versatile outdoor environment that can be enjoyed throughout every season. Its minimalist

form blends effortlessly with the residence, reinforcing the clean geometry and understated elegance that define contemporary Cycladic architecture.

Rather than dominating the space, the pergola becomes a natural extension of the home's architectural language, strengthening the connection between indoor and outdoor living. The result is a calm, sophisticated environment where premium craftsmanship, timeless design, and the relaxed spirit of Mediterranean living coexist in effortless elegance.





INFINITY

BIOCLIMATIC PERGOLA
INFINITY



WALL-INTEGRATED DESIGN

Fully integrated into the perimeter walls, creating a seamless ceiling that preserves clean lines and maximizes open space.



RAIN PROTECTION

When closed, the louvers form a watertight roof that channels rainwater to the integrated drainage system.



NATURAL VENTILATION

Optimized airflow creates a cool and comfortable environment all year round.



INTEGRATED LED LIGHTING

Sleek LED lighting integrated into the structure for perfect ambiance day and night.



SUNLIGHT CONTROL

Adjust the angle of the louvers depending on the selected pergola system to achieve the perfect balance of light and shade throughout the day.



DURABILITY & SAFETY

High-quality materials and robust engineering ensure long-lasting performance and safety in every condition.



SMART CONTROL

Operate effortlessly via remote control, wall switch or smart home systems.



INTEGRATED DRAINAGE

Concealed gutter system efficiently collects and drains rainwater through the walls.



ENERGY EFFICIENCY

Reduces heat gain and improves thermal comfort, lowering energy consumption.



DIMMABLE LIGHTING

Adjust the brightness of the integrated LED lighting to create the ideal atmosphere for every occasion.

Infinity is the bioclimatic pergola system that disappears into the architecture.

Fully integrated into the perimeter walls, it creates a seamless, column-free space where design and function exist in perfect harmony.

Compatible with all our bioclimatic pergola systems, Infinity offers total freedom, maximum aesthetics and unobstructed views.

**WALL-INTEGRATED SYSTEM • NO COLUMNS • MAXIMUM OPEN SPACE
PERFECT ARCHITECTURAL HARMONY**



Where Architecture Flows Without Boundaries

Designed with a vision of absolute architectural clarity, this private residence explores the beauty of open space through the seamless integration of structure, light, and contemporary design. Every element has been carefully considered to preserve uninterrupted sightlines and create an outdoor environment defined by elegance and simplicity.

The Freedom SRF Infinity Pergola introduces a column-free architectural solution that enhances the sense of openness while providing refined solar shading and year-round comfort.

Its discreet integration allows the pergola to become an intrinsic part of the residence, reinforcing the purity of the architecture rather than competing with it.

Characterized by clean geometry, minimalist detailing, and exceptional engineering, the pergola creates an outdoor living space where architecture appears effortless and uninterrupted. The result is a contemporary environment that celebrates transparency, precision, and timeless design, offering a seamless transition between indoor and outdoor living.



“ The architecture of shade.”



Where Structure Disappears, Architecture Prevails

Perched above the Athenian Riviera, this private residence embodies a contemporary architectural vision where openness, natural light, and uninterrupted views define the living experience. Every design decision has been guided by the pursuit of visual clarity and seamless integration with the surrounding environment.

The Freedom Plus ARF Infinity Bioclimatic Pergola has been fully integrated into the architecture, creating a remarkable column-free outdoor space that reinforces the purity of the overall composition. Its innovative

structural concept delivers refined solar control, year-round comfort, and exceptional flexibility while preserving the uninterrupted connection between the residence and its panoramic surroundings.

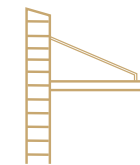
Characterized by minimalist geometry, precision engineering, and discreet detailing, the pergola becomes an essential architectural element rather than a standalone structure. The result is an elegant outdoor environment where innovation, transparency, and timeless design come together to define a new standard of contemporary outdoor living.





URBAN

BIOCLIMATIC PERGOLA
URBAN



WALL-MOUNTED DESIGN

Mounted on the wall with heavy-duty cantilever arms for exceptional stability and strength.



RAIN PROTECTION

When closed, the louvers form a watertight roof that channels rainwater to the integrated drainage system.



NATURAL VENTILATION

Optimized airflow creates a cool and comfortable environment all year round.



INTEGRATED LED LIGHTING

Sleek LED lighting integrated into the structure for perfect ambiance day and night.



SUNLIGHT CONTROL

Adjust the angle of the louvers from 0° to 90° to achieve the perfect balance of light and shade throughout the day.



DURABILITY & SAFETY

High-quality materials and robust engineering ensure long-lasting performance and safety in every condition.



SMART CONTROL

Operate effortlessly via remote control, wall switch or smart home systems.



DIMMABLE LIGHTING

Adjust the brightness of the integrated LED lighting to create the ideal atmosphere for every occasion.



INTEGRATED DRAINAGE

Concealed gutter system efficiently collects and drains rainwater through the wall.



ENERGY EFFICIENCY

Reduces heat gain and improves thermal comfort, lowering energy consumption.

Urban is the bioclimatic pergola system that redefines outdoor living.

Thanks to its wall-mounted design with cantilever support arms, it eliminates the need for front posts, creating open, unobstructed spaces with a clean, modern look.

Compatible with all our bioclimatic pergola systems, Urban combines innovation, strength and elegance in perfect harmony.

WALL-MOUNTED • SYSTEM WITH CANTILEVER SUPPORT ARMS
NO FRONT COLUMNS • MORE SPACE • MORE FREEDOM



Residences in Halkidiki

Positioned along the coastline of Halkidiki, these residences have been conceived to establish a seamless dialogue between architecture and the surrounding landscape. The design celebrates openness, natural light, and uninterrupted views, creating outdoor environments that become an integral part of everyday living.

At the heart of the architectural composition, the Urban Pergola introduces a refined, wall-supported, column-free solution that preserves visual continuity and enhances the sense of openness. Complemented by Slid-

ing Glass Systems, it creates a fluid transition between interior and exterior spaces, offering year-round comfort while maintaining the purity of the architectural concept.

Defined by restrained geometry, precise detailing, and an understated structural expression, every element has been carefully integrated to reinforce the timeless character of the residences. The result is a contemporary Mediterranean living environment where innovation, architectural clarity, and exceptional craftsmanship come together in perfect harmony.





BIOCLIMATIC PERGOLA
URBAN

SKIATHOS, GREECE

Architecture Defined by Openness

Designed to embrace the beauty of its surroundings, this private residence creates an outdoor environment where openness, natural light, and architectural simplicity define the living experience. Every element has been carefully integrated to preserve uninterrupted views while maintaining a refined, contemporary aesthetic.

The Freedom SRF Urban Pergola is seamlessly incorporated into the residence through its innovative, wall-supported, column-free design. By eliminating the need for front columns,

the system enhances the sense of space and visual continuity, providing elegant solar protection while allowing the surrounding landscape to remain the true focal point.

Characterized by minimalist geometry, precise detailing, and flawless integration, the pergola becomes a natural extension of the architecture rather than a standalone structure. The result is a sophisticated outdoor living environment where innovation, timeless design, and the freedom of unobstructed views come together in perfect harmony.



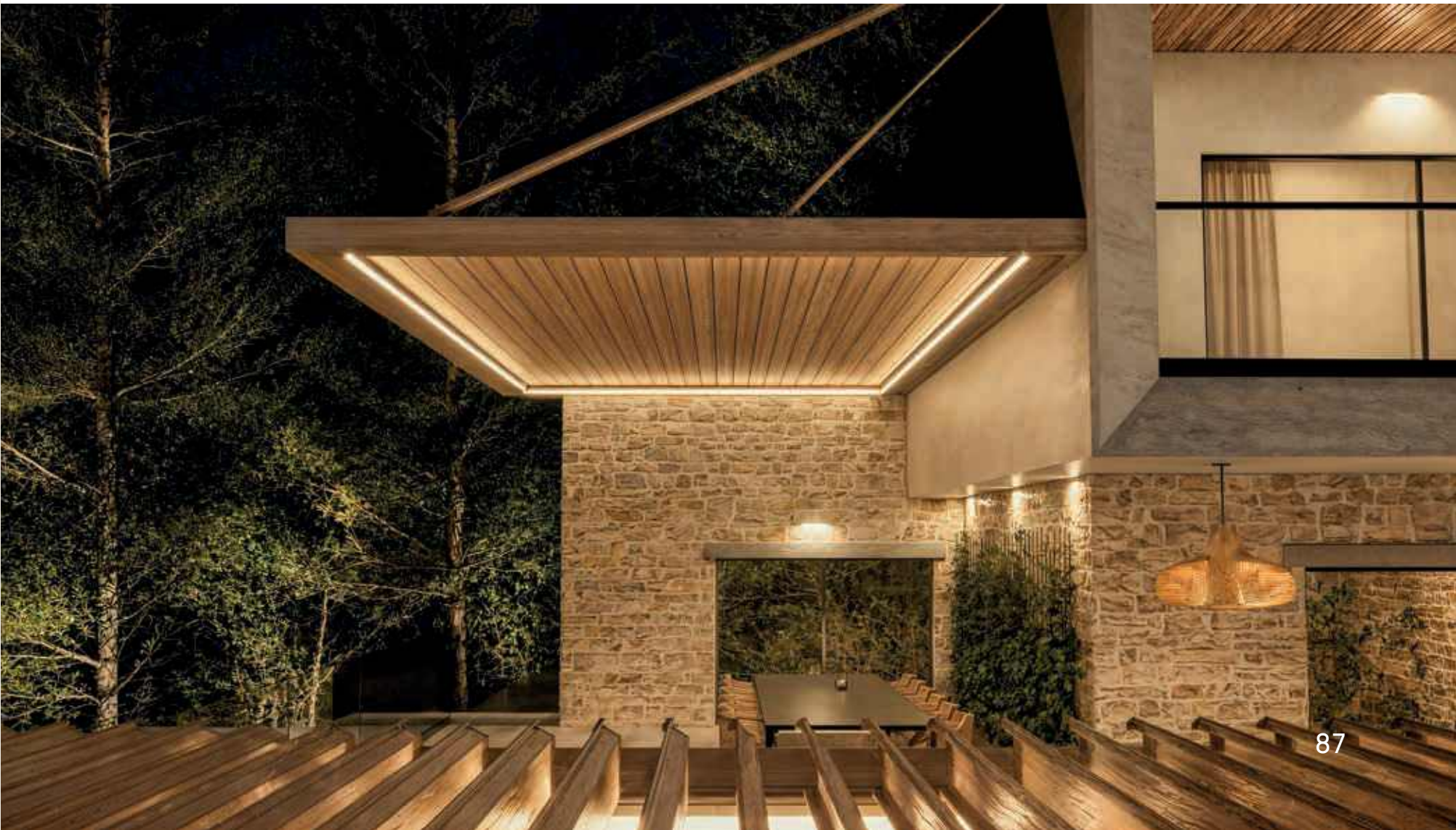
Engineering Space Without Boundaries

Designed for a large contemporary residence, this project explores the relationship between structural innovation and architectural simplicity, creating expansive outdoor living spaces that remain open, elegant, and visually uninterrupted.

The Freedom SRF Urban Pergola has been engineered as a column-free solution, supported exclusively by wall-mounted structural brackets. This innovative approach preserves unobstructed views and allows the outdoor environment to unfold with exceptional open-

ness while providing refined solar control and year-round comfort without compromising the architectural vision.

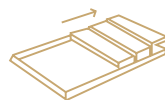
Defined by precision engineering, minimalist detailing, and seamless integration with the residence, the pergola becomes an essential part of the overall architectural composition rather than a standalone structure. The result is a sophisticated outdoor environment where advanced engineering, contemporary design, and timeless elegance come together to redefine the possibilities of outdoor living.





GLASS SLIDING ROOF

GLASS SLIDING ROOF



RETRACTABLE GLASS PANELS

Sliding roof panels open up the space, creating a direct connection with the sky.



NATURAL LIGHT

Transparent glass panels welcome daylight and maintain an open, airy atmosphere.



SMART CONTROL

Effortlessly open and close your glass roof with convenient remote control operation.



NATURAL VENTILATION

Optimized airflow creates a cool and comfortable environment all year round.



RAL COLORS

A choice of RAL finishes allows the aluminum frame to complement your architectural style.



ALUMINUM STRUCTURE

An aluminum framework gives the system a clean architectural appearance.



DURABLE CONSTRUCTION

Built with durable materials and carefully engineered components for reliable everyday use and lasting performance.



OPEN SKY VIEWS

Glass surfaces preserve the visual connection with the sky, even when the roof is closed.

GLASS SLIDING ROOF

OUR SYSTEM KEY FEATURES

Our retractable glass roofs combine elegant design with flexible opening to bring natural light and fresh air into your space.

Engineered for comfort. Built for durability. Designed to inspire.



Living in Harmony with the Landscape

Surrounded by the natural beauty of the mountainous landscape, this private villa has been designed to create a continuous dialogue between architecture and nature. The concept embraces openness, natural light, and uninterrupted views, allowing the surrounding landscape to become an integral part of everyday living.

The retractable glass roof, combined with Parallel Sliding Glass Systems, forms a highly adaptable architectural solution that responds effortlessly to changing seasons and weather conditions.

The space can be enjoyed throughout the year, offering the freedom of open-air living together with the comfort and protection of a fully enclosed environment whenever required.

Defined by transparency, elegant detailing, and timeless architectural simplicity, the project dissolves the boundaries between interior and exterior. The result is a refined living environment where contemporary design, advanced engineering, and the surrounding landscape come together to create an experience of exceptional comfort and enduring beauty.





Architecture Defined by Light

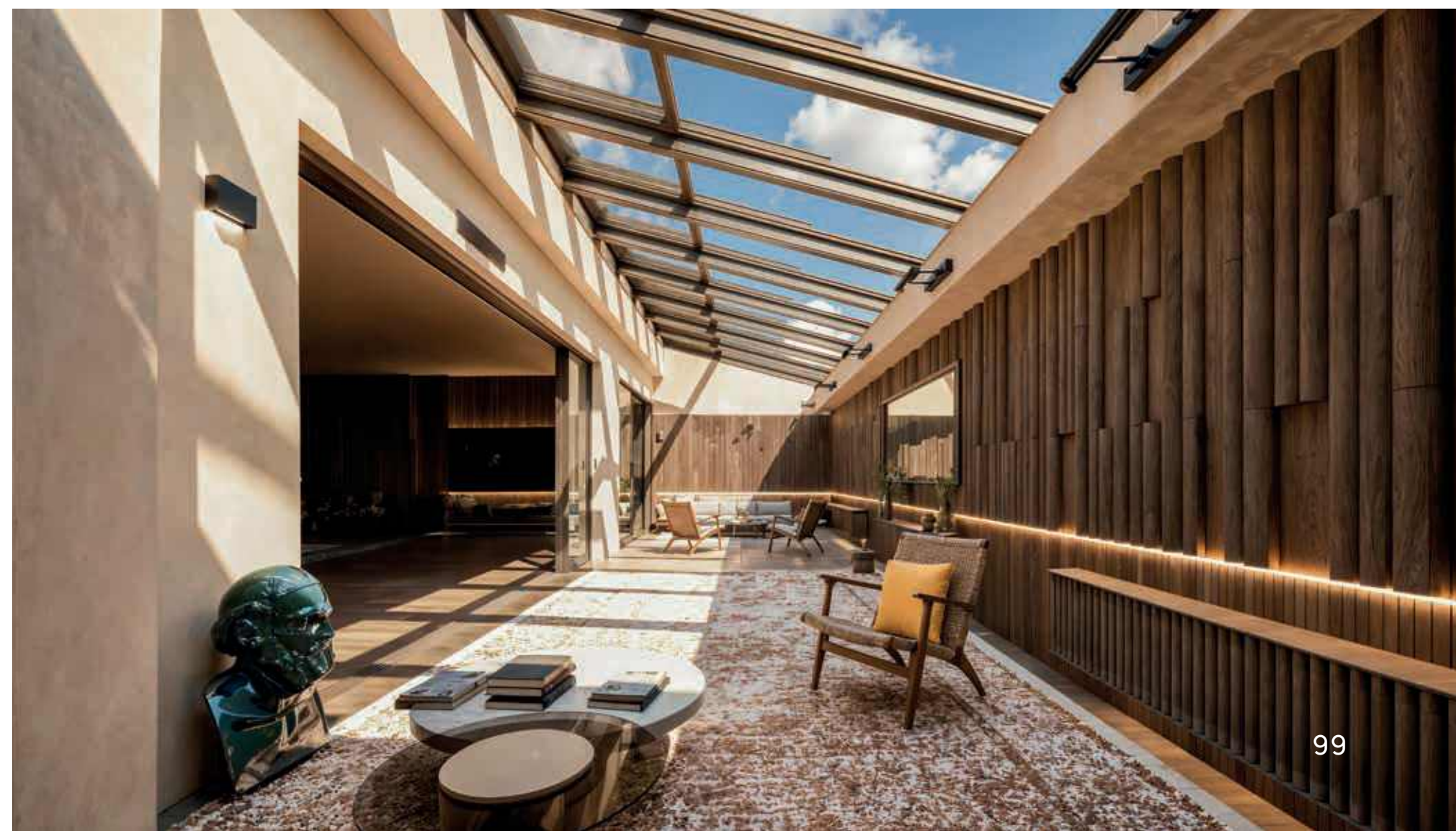
Designed to dissolve the boundaries between interior and exterior, this residential project explores the relationship between natural light, transparency, and contemporary living. The result is a bright, open environment where every space feels connected to the changing atmosphere of the outdoors.

The retractable glass roof, combined with Parallel Sliding Glass Systems, creates a highly adaptable architectural solution that responds effortlessly to changing weather conditions and everyday needs. By maximizing daylight

while providing reliable protection from the elements, the system allows the space to evolve throughout the day without compromising comfort or openness.

Minimal detailing, uninterrupted sightlines, and the seamless integration of glass redefine the character of the residence, creating an environment that feels light, elegant, and timeless. More than an enclosed space, it becomes a living architectural experience where transparency, flexibility, and refined design exist in perfect harmony.





SLIDING GLASS SYSTEM



SLIDING GLASS SYSTEM



SMOOTH OPERATION
High-quality rollers and precision mechanisms ensure effortless sliding and reliable daily use.



WEATHER RESISTANCE
Designed to withstand wind, rain, and harsh conditions, offering protection and long-lasting performance.



MAXIMUM VISIBILITY
Slim profiles and large glass panels provide unobstructed views and abundant natural light.



SECURITY & SAFETY
Multi-point locking systems and toughened glass ensure maximum security and peace of mind.



LOW THRESHOLD
Minimal bottom track for easy access, smooth transitions and improved accessibility.



PREMIUM MATERIALS
Constructed from high-grade aluminum and premium components for superior durability and minimal maintenance.



FLEXIBLE CONFIGURATIONS
Multiple opening options and configurations to adapt to any architectural requirement.



SUSTAINABLE CHOICE
Recyclable materials and eco-conscious production for a more sustainable future.



RAL COLORS
Wide range of RAL powder coating options to match any architectural style.

Our **sliding glass systems** combine elegant design with high performance, creating seamless transitions between indoor and outdoor spaces.

Compatible with all our bioclimatic pergola systems, they offer flexibility for your space:

- Slide the glass panels open to connect with the outdoors.
- Or close them to enjoy a sheltered space.

Smooth movement, clear views, everyday comfort.

ELEGANT DESIGN. SEAMLESS LIVING SPACES.



A New Perspective on Urban Fitness

At a gym in Kolonaki, glass systems define two distinct interior spaces: a training room with fitness equipment and a swimming pool area. The design preserves a visual connection between them, creating a sense of openness while giving each activity its own dedicated setting.

Parallel Sliding Glass Systems form the internal partition between the two rooms. Their transparent panels maintain views across the interior, while horizontal sliding allows access between the spaces without the clearance

required by swinging doors. This arrangement combines practical separation with visual continuity, allowing the training and pool areas to remain part of a cohesive design.

Alongside the sliding installation, Panorama Retractable Window Systems complement the project's emphasis on transparency. Together, the glass systems contribute to a contemporary fitness environment in which distinct spaces share a consistent architectural character.





PANORAMA GLASS SYSTEM

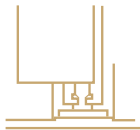
PANORAMA GLASS SYSTEM



GUILLOTINE OPERATION
Smooth vertical movement system allows the glass to lift up or down effortlessly with maximum precision.



SMART CONTROL
Effortlessly open and close your glass panels with convenient remote control operation.



SMOOTH & QUIET MOVEMENT
High-quality bearings and tracks guarantee quiet, smooth and effortless operation.



WEATHER PROTECTION
Designed to protect against wind, rain, and dust while maintaining a comfortable indoor environment.



THERMAL COMFORT
High-performance glass and sealings provide excellent thermal insulation and energy efficiency.



EASY MAINTENANCE
Durable materials and smart engineering ensure minimal maintenance and long-lasting performance.



PREMIUM DESIGN
Sleek, modern and minimal aesthetics that enhance every architectural style.



SUSTAINABLE SOLUTION
Made from recyclable materials and designed for long life, supporting a more sustainable and responsible future.



UV PROTECTION
High-quality glass blocks harmful UV rays, protecting your interior and contributing to its longevity.



RAL COLORS
Wide range of RAL powder coating options to match any architectural style.

Our **panoramic lifting** and **guillotine glass systems** combine cutting-edge technology with refined design to elevate your spaces and your lifestyle. Designed to offer flexibility and uninterrupted views, they create a seamless connection with the outdoors:

- Adjust the glass panels vertically to suit your needs.
- Enjoy natural light and a sense of openness.

Elegant movement, everyday comfort.

PANORAMIC VIEWS. ELEVATED LIVING.



A New Perspective on Island Dining

This restaurant in Skyros brings together contemporary design and island hospitality, creating a welcoming dining environment defined by natural light and a connection to the outdoors.

Panorama Retractable Window Systems allow the space to adapt to changing conditions while preserving its sense of openness. The glass panels open to welcome fresh air and connect the dining area with the exterior.

When closed, they provide shelter while maintaining daylight and outward views.

Integrated into the restaurant's architectural character, the systems balance everyday comfort with a discreet aesthetic. The result is an inviting setting where transparent boundaries enrich the dining experience and allow the surroundings to remain part of every visit.



ZIP SCREEN CURTAINS



ZIP SCREEN - CURTAINS



MOTORISED OPERATION
Quiet, smooth and reliable motor ensures effortless operation with the touch of a button.



SUN PROTECTION
High-performance fabrics block harmful UV rays and reduce heat gain, creating a cooler and more comfortable environment.



ZIP GUIDED TECHNOLOGY
The zip system keeps the fabric firmly tensioned in the side guides, ensuring stability and resistance even in windy conditions.



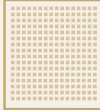
WEATHER RESISTANT
Designed to withstand wind, rain and varying weather conditions, offering long-lasting performance and protection all year round.



SMART CONTROL
Operate easily via remote control, wall switch or smart home systems for maximum convenience.



WIND STABILITY
Tested and engineered to resist strong winds thanks to the zip guides and high-quality materials that keep the fabric secure.



PREMIUM FABRICS
Wide range of technical fabrics offering visibility, privacy, glare control and optimal outdoor comfort.



PRIVACY & COMFORT
Enjoy privacy and visual comfort throughout the day while maintaining natural light and outward visibility when needed.



MODERN DESIGN
Sleek, minimal and timeless design that integrates seamlessly with any architectural style.



SUSTAINABLE CHOICE
Eco-friendly fabrics and efficient systems designed for a more sustainable and responsible future.



RAL COLORS
Wide range of RAL powder coating options to match any architectural style.

Our **ZIP electric screen systems** combine advanced technology with elegant design to provide protection, comfort and privacy at the touch of a button.

Designed to complement your space, they offer convenient control throughout the day:

- Lower the screen for shade and added privacy.
- Raise it to enjoy an open view.

Smooth operation, everyday comfort.

SMART SHADING. MORE PRIVACY. TOTAL COMFORT.



Inspired Outdoor Living with Refined Simplicity

Designed to enhance the outdoor living experience, this private residence embraces a contemporary architectural approach where comfort, privacy, and visual openness exist in perfect harmony. Every element has been carefully integrated to create an environment that feels elegant, functional, and naturally connected to the surrounding architecture.

The ZIP Curtain motorized vertical screens provide effective solar shading, enhanced privacy, and reliable protection from changing weather conditions. Seamlessly integrated into the res-

idence, the system enhances the functionality of the outdoor living space while preserving clean architectural lines, uninterrupted views, and a refined sense of openness.

Defined by minimalist aesthetics, precise detailing, and seamless integration, the project creates a sophisticated outdoor environment that can be enjoyed throughout every season. The result is a contemporary living space where architectural clarity, everyday comfort, and timeless design come together to enrich the residential experience.



Framing the Landscape with Subtle Elegance

Inspired by the relaxed character of island living, this private residence creates an outdoor environment where comfort, privacy, and architectural simplicity coexist in perfect harmony. The design preserves the openness of the space while introducing a greater sense of protection and year-round usability.

The ZIP Curtain motorized vertical screens provide elegant solar control, enhanced privacy, and reliable protection from wind and changing weather conditions. Seamlessly integrated into the architecture, the system enhances

the functionality of the outdoor area without interrupting the clean architectural lines or the visual lightness of the residence.

Subtle detailing, minimalist aesthetics, and carefully considered integration allow the outdoor space to evolve naturally throughout the day and across every season. The result is a refined environment where contemporary design and Mediterranean living come together to create an atmosphere defined by comfort, flexibility, and timeless elegance.



Comfort Framed by Simplicity

Designed to celebrate the unique beauty of Santorini, this private residence preserves an uninterrupted connection with the surrounding landscape while introducing a greater sense of comfort, privacy, and year-round usability. The architectural approach is defined by simplicity, transparency, and a careful balance between protection and openness.

The ZIP Curtain motorized vertical screens are seamlessly integrated into the residence, providing refined solar control, enhanced privacy, and reliable protection from wind and changing weather conditions. Their discreet presence

enhances the functionality of the outdoor space without interrupting the clean architectural lines or the visual connection to the island's distinctive landscape.

Minimalist in appearance and sophisticated in performance, the system allows the outdoor environment to be enjoyed throughout every season while preserving its light, open character. The result is an elegant architectural composition where contemporary design, Mediterranean living, and exceptional comfort coexist in perfect harmony.



SHOWERS



Refined Interiors, Elevated Hospitality

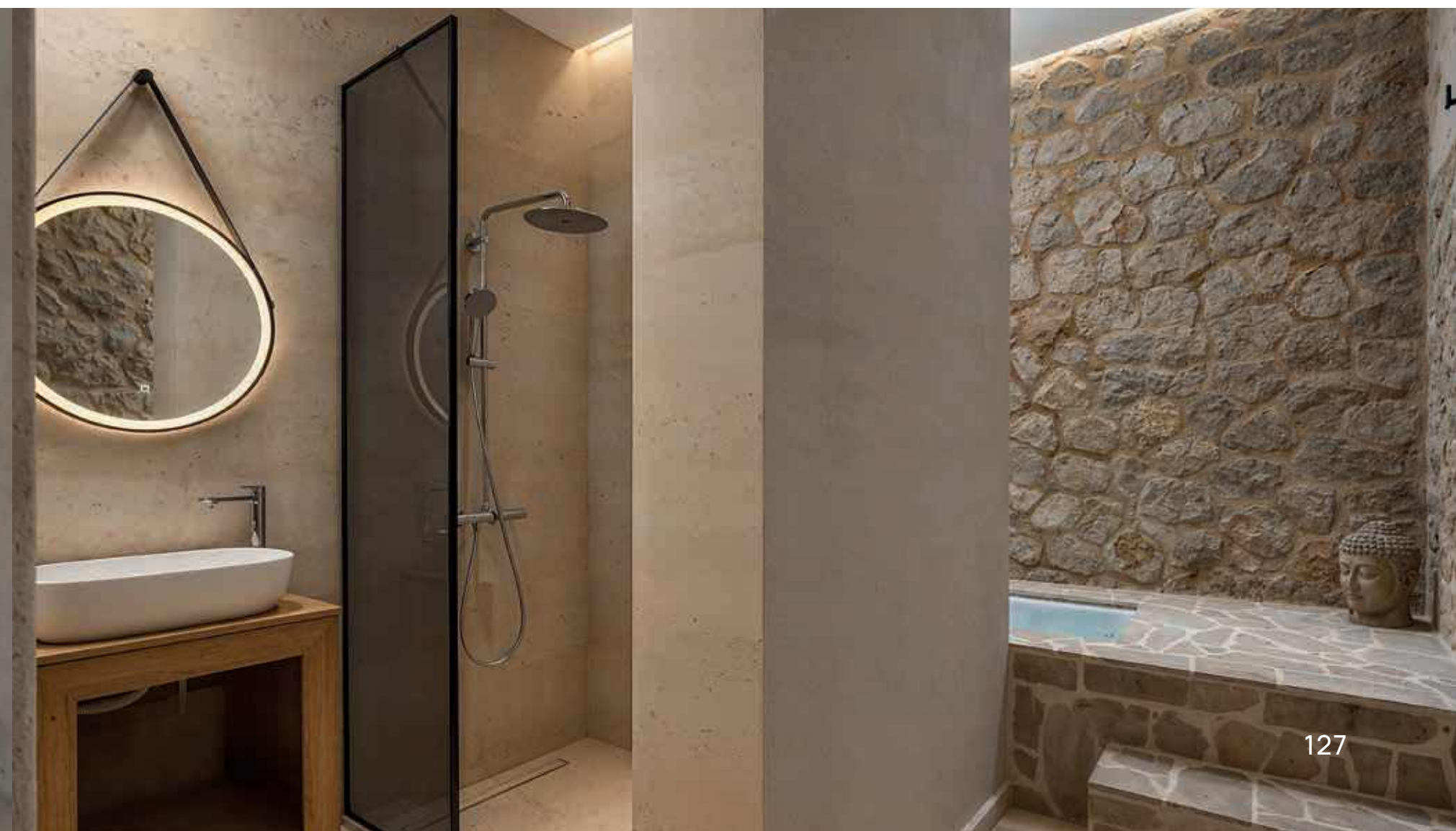
Designed to complement the architectural identity of the hotel, these custom glass shower enclosures combine refined aesthetics with exceptional functionality, enhancing the overall guest experience through simplicity, elegance, and precision.

Tailor-made to meet the project's exact requirements, each enclosure has been carefully crafted to integrate seamlessly with the interior design while maximizing the sense of openness and natural light. The minimalist glass

surfaces create a clean, contemporary atmosphere that reflects the quality and sophistication of the hospitality setting.

Defined by premium materials, meticulous craftsmanship, and timeless design, each enclosure becomes an integral part of the hotel's architectural character rather than simply a functional element. The result is a bathroom environment that expresses comfort, durability, and understated luxury, contributing to a memorable guest experience.









HEAD OFFICE

24 Monastiriu Str. 104 41, Athens Greece

210 52 22 322

info.nossis@gmail.com

www.bioclimatic-pergola.com





24 Monastiriou st. 104 41 Athens Greece
210 52 22 322 • info.nossis@gmail.com
www.bioclimatic-pergola.com