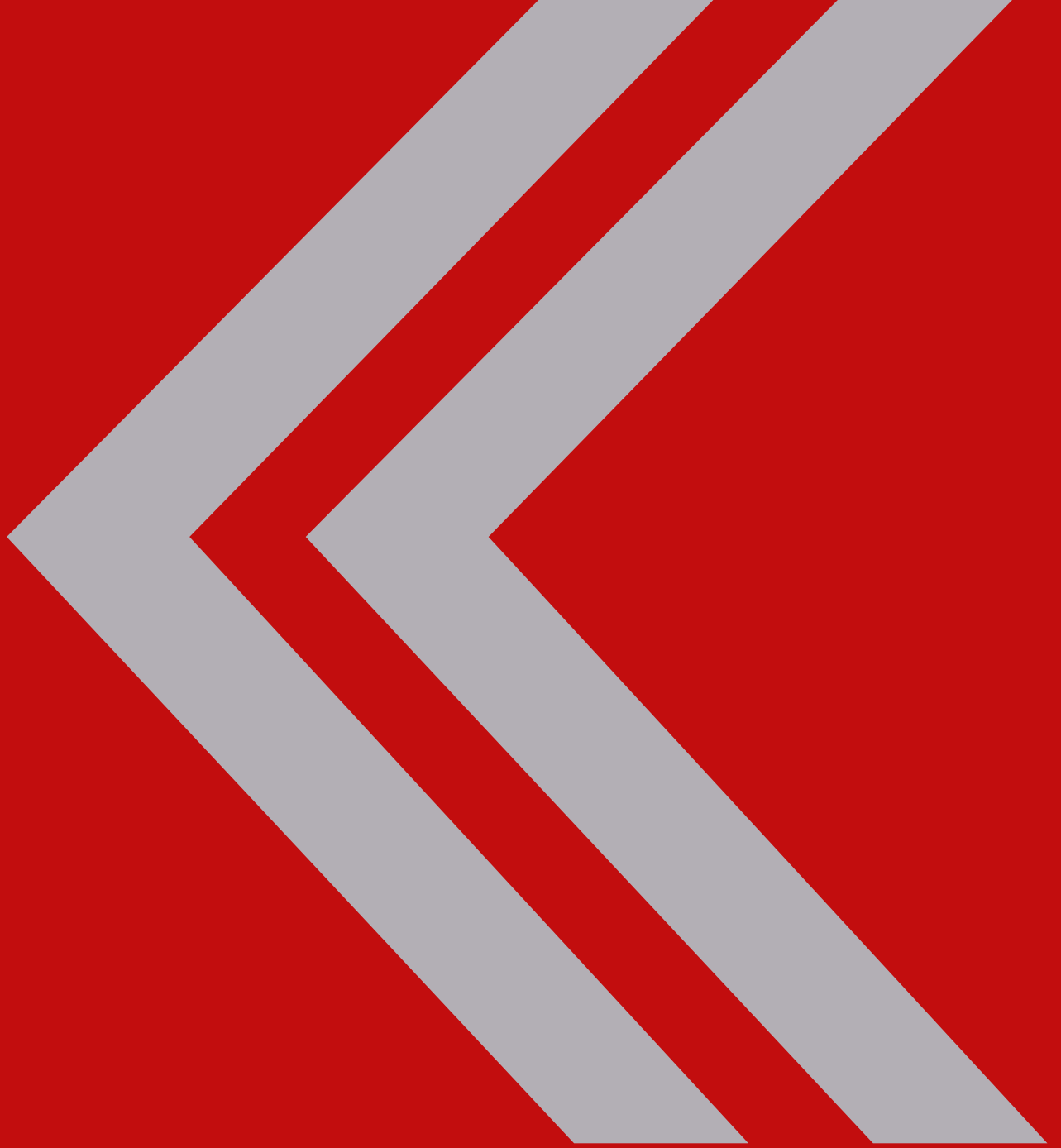




KORUS

ITALIAN ALUMINUM WINDOWS & DOORS



ITALIAN WINDOWS AND DOORS

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THE COMPANY

For over 30 years, Korus has been designing and manufacturing premium window and door systems entirely in Italy.

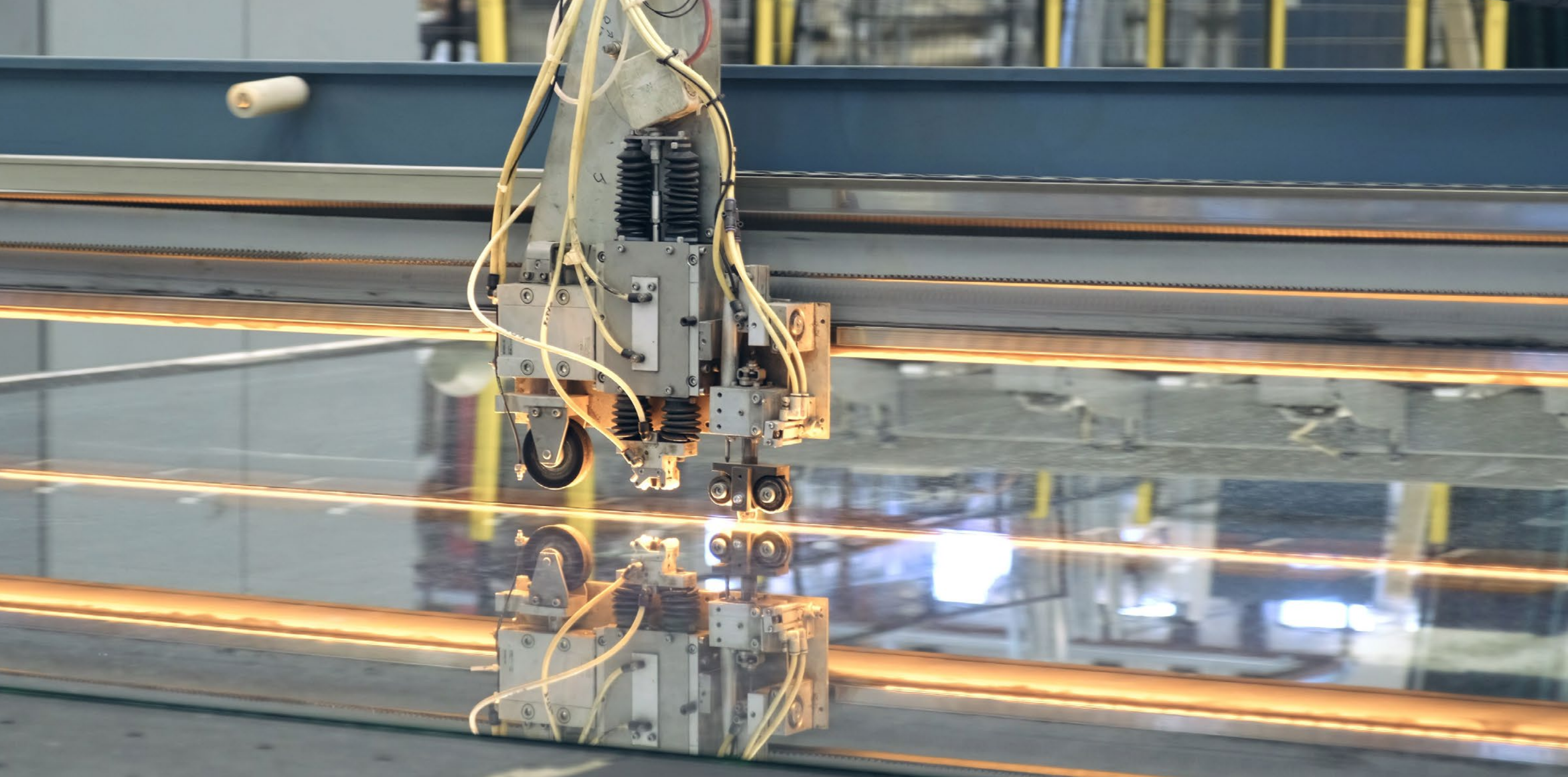
Built on a foundation of craftsmanship, engineering expertise, and continuous innovation, Korus combines advanced manufacturing technologies with the timeless principles of Italian design to create products that deliver both performance and aesthetic value.

From luxury residential homes to high-end commercial projects, Korus systems are designed to meet the demands of both classic and modern architecture while providing long-lasting durability, outstanding functionality, and exceptional design flexibility.

Every stage of production is managed in-house, from engineering and fabrication to glass processing and quality control. This integrated approach allows us to maintain the highest standards of precision, consistency, and reliability across every project.

Today, Korus products are specified by architects, builders, and developers who value custom solutions, premium materials, and the assurance of Italian manufacturing excellence.

MADE IN ITALY.
DESIGNED FOR CLASSIC AND MODERN ARCHITECTURE.
BUILT TO LAST.



Our values

At Korus, we are committed to bringing the finest traditions of Italian craftsmanship to the American market. Every product we manufacture reflects our dedication to quality, attention to detail, and the expertise developed through decades of experience.

We believe that true value is measured over time. That is why we focus on creating durable, high-performance systems designed to stand the test of time, both in functionality and aesthetics.

The same philosophy guides the relationships we build with our clients and partners. Trust, reliability, and long-term collaboration are at the core of everything we do.

Our goal is simple: to offer premium architectural solutions that combine exceptional quality, impeccable service, and unmatched value within the high-end market.



ITALIAN CRAFTSMANSHIP.
LASTING QUALITY.
TRUSTED PARTNERSHIPS.



Our story

Founded in Italy in the 1970s, Korus is part of a group whose journey spans three generations of entrepreneurial vision, manufacturing expertise, and continuous investment.

The company's roots are in the aluminum industry, where the family first built its experience and reputation. Over time, strategic investments expanded the business into aluminum finishing and coating technologies, creating the foundation for a fully integrated manufacturing operation.

As the company continued to grow, so did its capabilities. What began with aluminum evolved into the production of shutters, windows, doors, and architectural systems across multiple materials and product categories. Through decades of investment in technology, facilities, and people, the business developed into a diversified industrial group serving the Italian construction market.

Today, the company remains entirely family-owned and family-managed. The second generation strengthened and expanded the manufacturing platform, while the third generation launched Korus USA, bringing decades of Italian expertise and craftsmanship to the American market.

While our scale has evolved significantly over the years, the principles that drive us remain unchanged: a commitment to quality, long-term relationships, continuous improvement, and the belief that exceptional products are built through experience, dedication, and vision.

THREE GENERATIONS.

ONE FAMILY.

BUILT THROUGH INVESTMENT, CRAFTSMANSHIP, AND INNOVATION



Manufacturing Excellence

Production to ensure consistency, precision, and performance.

Our manufacturing process is vertically integrated. Powder coating, fabrication, assembly, and glass production are all performed in-house, allowing us to maintain complete control over quality at every stage. A dedicated team of engineers continuously tests, develops, and refines our systems to improve performance, functionality, and durability.

Before packaging, every window and door undergoes functional testing and a detailed visual inspection to ensure it meets our standards for both performance and aesthetics.

All products supplied to the United States are engineered to meet Florida requirements and are manufactured with the highest level of attention to detail.

The process does not end at the factory. Through trusted international logistics partners, Korus provides a complete door-to-door service from Korus facility in Italy to the job site. Each product is carefully packaged and protected to ensure it arrives in perfect condition, ready to cross the ocean and perform for decades to come.

260000
SQUARE FEET OF COVERED FACTORIES

100000
FINISHED PRODUCTS PER YEAR

100
ALUMINUM FINISHES

850
POSSIBLE COMBINATIONS

FAMILY

«KORUS



Korus, Located in Sabaudia, approximately one hour south of Rome, Korus is the heart of the group and the facility where all window and door systems are assembled, glazed, inspected, and prepared for shipment. With approximately 200 employees, this is where finished products begin their journey to projects across Italy and the United States.

KROMOSS



Kromoss With approximately 200 employees, Kromoss is where the finishing process begins. Working closely with extrusion partners, Kromoss manages the powder coating and finishing of aluminum profiles used throughout the group, ensuring consistent quality, durability, and color performance across all product lines.

COMPANIES

KOPEN[®]

ALUMINUM DOORS



Kopen Dedicated to the production of premium entrance doors, Kopen employs approximately 50 people and focuses on combining security, performance, and design into custom entry solutions.

OSKURA



Oskura With approximately 100 employees, Oskura specializes in the production of shutters and glazing systems. While serving primarily the Italian market, Oskura also manufactures glazing solutions supplied to Korus USA projects.

OUR GROUP

The strength of Korus lies in a fully integrated manufacturing group, where specialized companies work together to ensure complete control over quality, production, and innovation.

Together, these companies form a vertically integrated manufacturing network that allows Korus to maintain complete control over every stage of production from raw aluminum profiles to finished architectural systems.





KORUS MILANO

MODERN LINE

THERMAL BREAK ALUMINUM

The Milano line combines Italian design, advanced engineering, and high-quality manufacturing to deliver windows that are both beautiful and built to perform.

Its thermally broken aluminum profiles and high-performance insulated glass provide excellent energy efficiency, helping keep interiors comfortable in every season.

The Milano line also offers outstanding acoustic performance, reducing outside noise to create quieter, more comfortable living and working spaces.

Designed for maximum flexibility, the system supports a wide range of architectural styles. It also allows different interior and exterior colors at no additional cost, giving architects and homeowners greater design freedom without increasing the project budget.





The Fixed Window features a thermally broken aluminum frame, delivering outstanding thermal performance, structural strength, and long-term durability.

Its dual-profile design allows for different interior and exterior colors at no additional cost, offering greater design flexibility.

With slim sightlines and minimal frame dimensions, the system maximizes the glass area, allowing more natural light to enter and create bright, open spaces. Commonly used in combination with other products in the Milano line, the Fixed Window is designed to create large glazed openings while maintaining a clean, consistent architectural appearance.





The French door in our collection features an outswing opening design and showcases minimalist aesthetic lines. It is equipped with a robust hook lock made of stainless steel, ensuring secure locking. This door is available in both single and double leaf options, and its oversized profiles guarantee exceptional protection, sturdiness, and mechanical durability.

Constructed with a double aluminum shell and a thermal break, this door is specifically designed for customers who prioritize energy efficiency and ecological considerations. It effectively helps in reducing energy consumption and minimizing environmental impact.

Moreover, the door comes with the option of a dual-color finish for both the internal and external surfaces. This feature allows for better integration with the stylistic and architectural requirements of the building, enhancing its overall visual appeal.

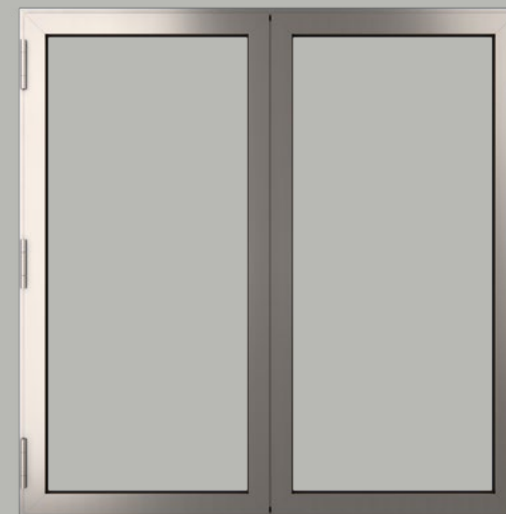


INTERNAL VIEW

EXTERNAL VIEW

COMBINATIONS WITH FIX

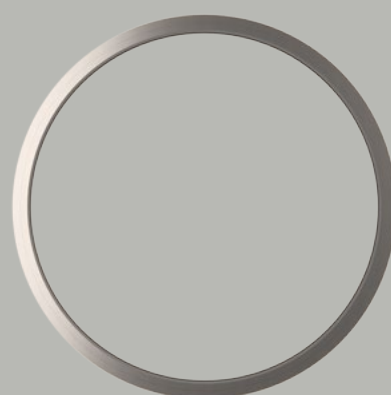
CASEMENT



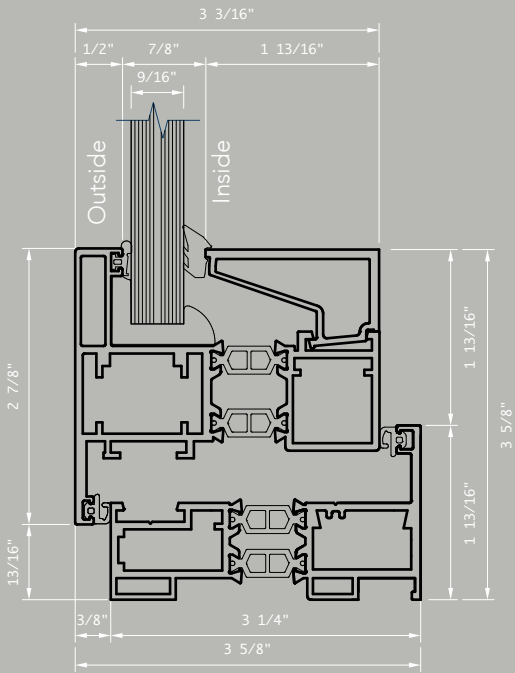
FRENCH DOOR



FIX



CASEMENT



TECHNICAL DETAIL		CASEMENT	
MAX APPROVED SIZE		WIDTH	HEIGHT
SINGLE		51-3/8"	84"
DOUBLE		99-3/8"	84"
RESISTANCE		SINGLE	DOUBLE
DESIGN PRESSURE (PSF)		+/- 75	+/- 75
WATER RESISTANCE (PSF)		15	15
STANDARD GLASS		NFRC TESTED	
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"			
Thermal performance are based on NFRC calculation and glass selection			

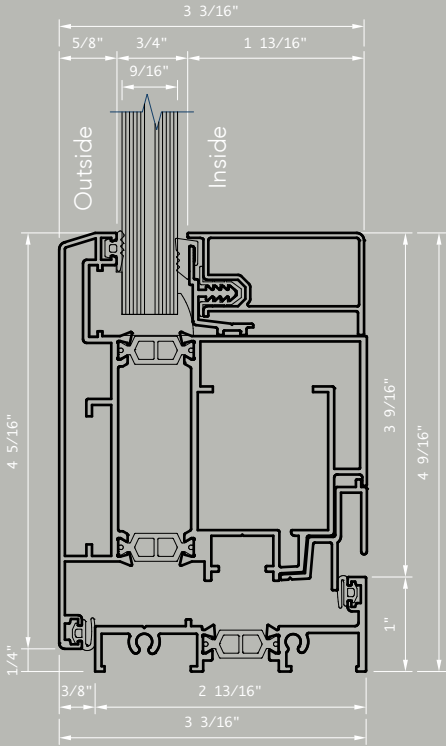
INTERNAL VIEW



EXTERNAL VIEW



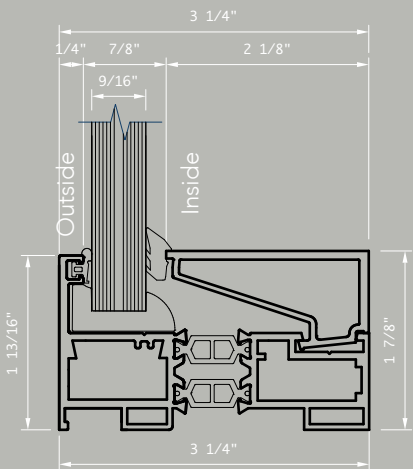
FRENCH DOOR



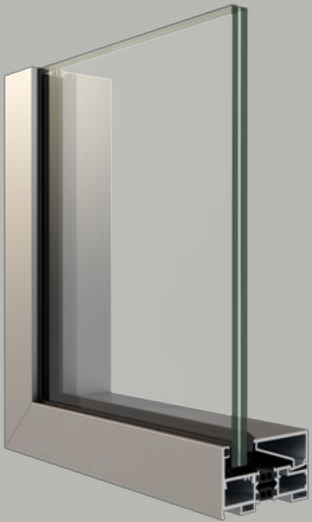
TECHNICAL DETAIL		FRENCH DOOR	
MAX APPROVED SIZE		WIDTH	HEIGHT
SINGLE		48"	122"
DOUBLE		96"	106"
RESISTANCE		SINGLE	DOUBLE
DESIGN PRESSURE (PSF)		+/- 75	+/- 75
WATER RESISTANCE (PSF)		15	15
STANDARD GLASS		NFRC TESTED	
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"			
Thermal performance are based on NFRC calculation and glass selection			



FIX



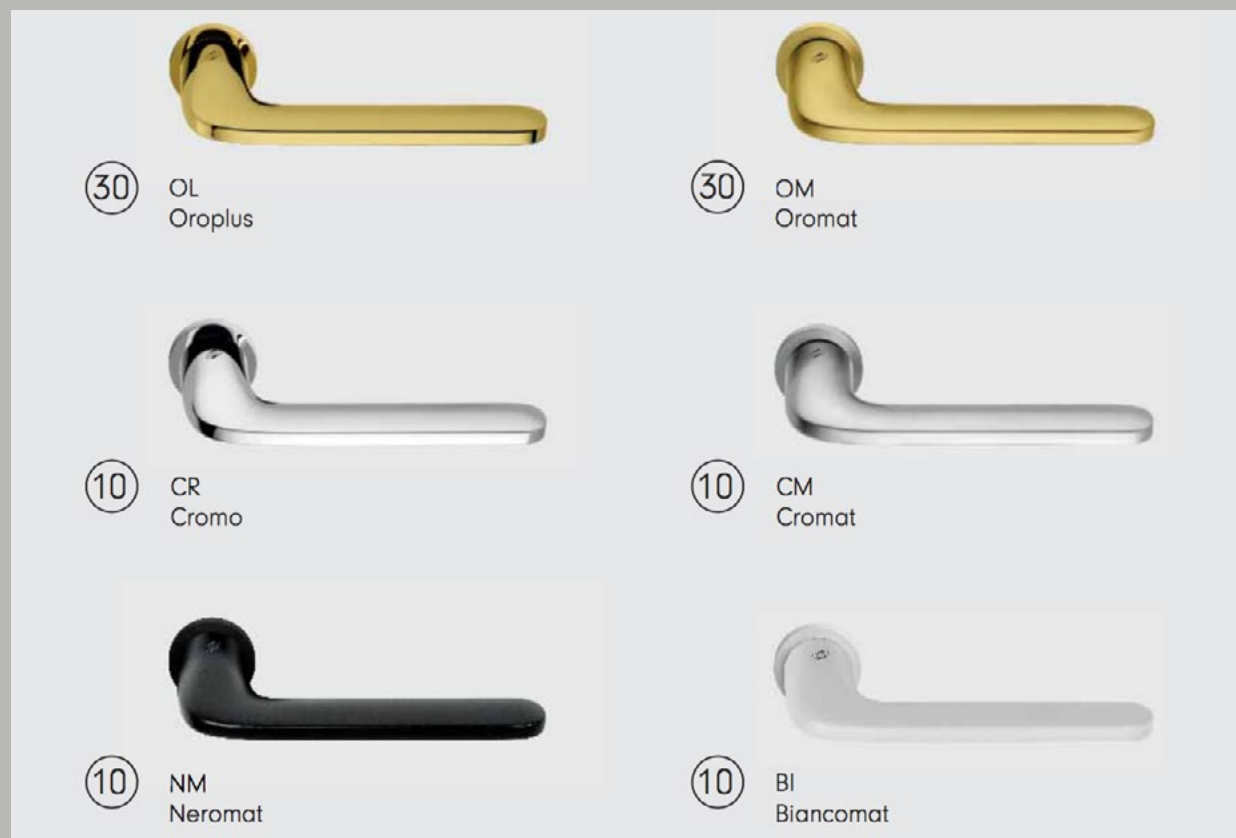
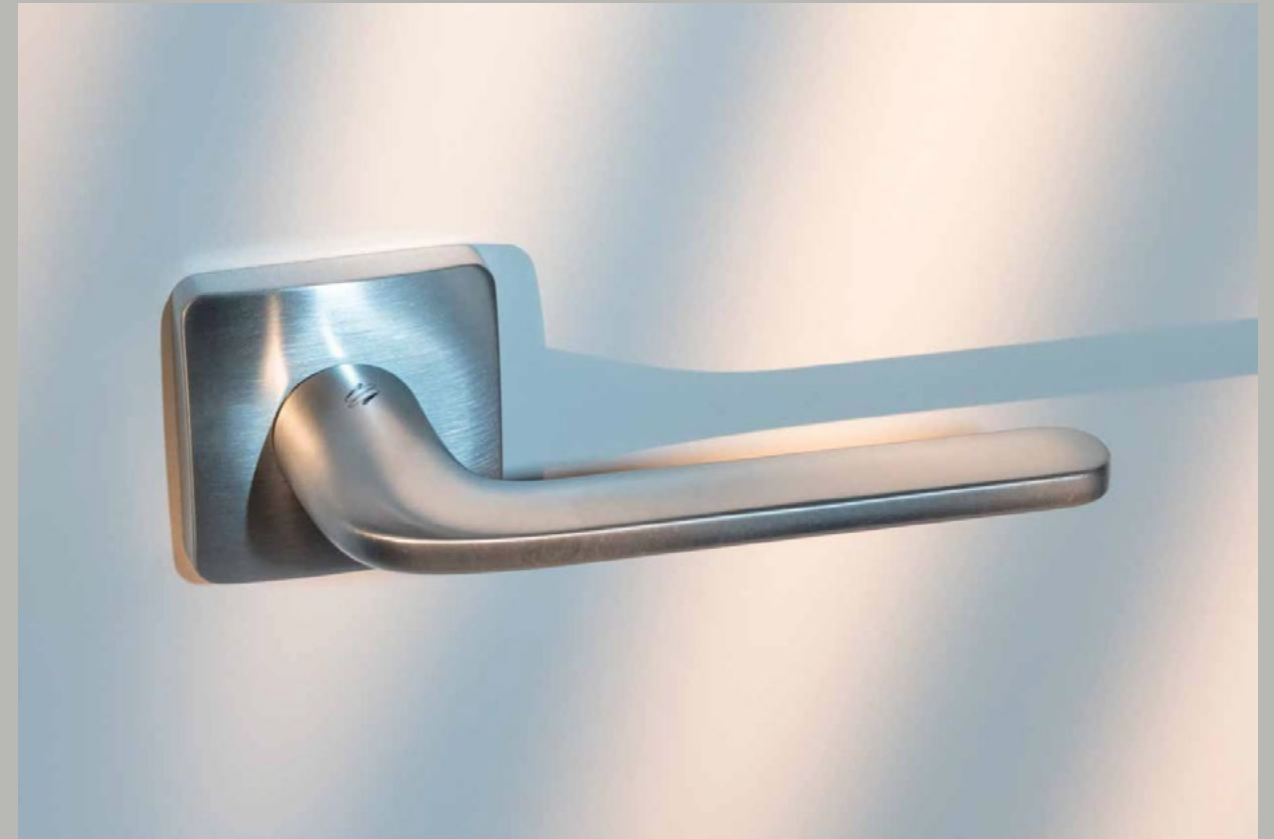
TECHNICAL DETAIL		FIX
MAX APPROVED SIZE	WIDTH	HEIGHT
	44-3/8	144"
RESISTANCE		
DESIGN PRESSURE (PSF)	+/- 75	
WATER RESISTANCE (PSF)	18	
STANDARD GLASS		NFRC TESTED
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"		
Thermal performance are based on NFRC calculation and glass selection		



ROBOQUATTRO



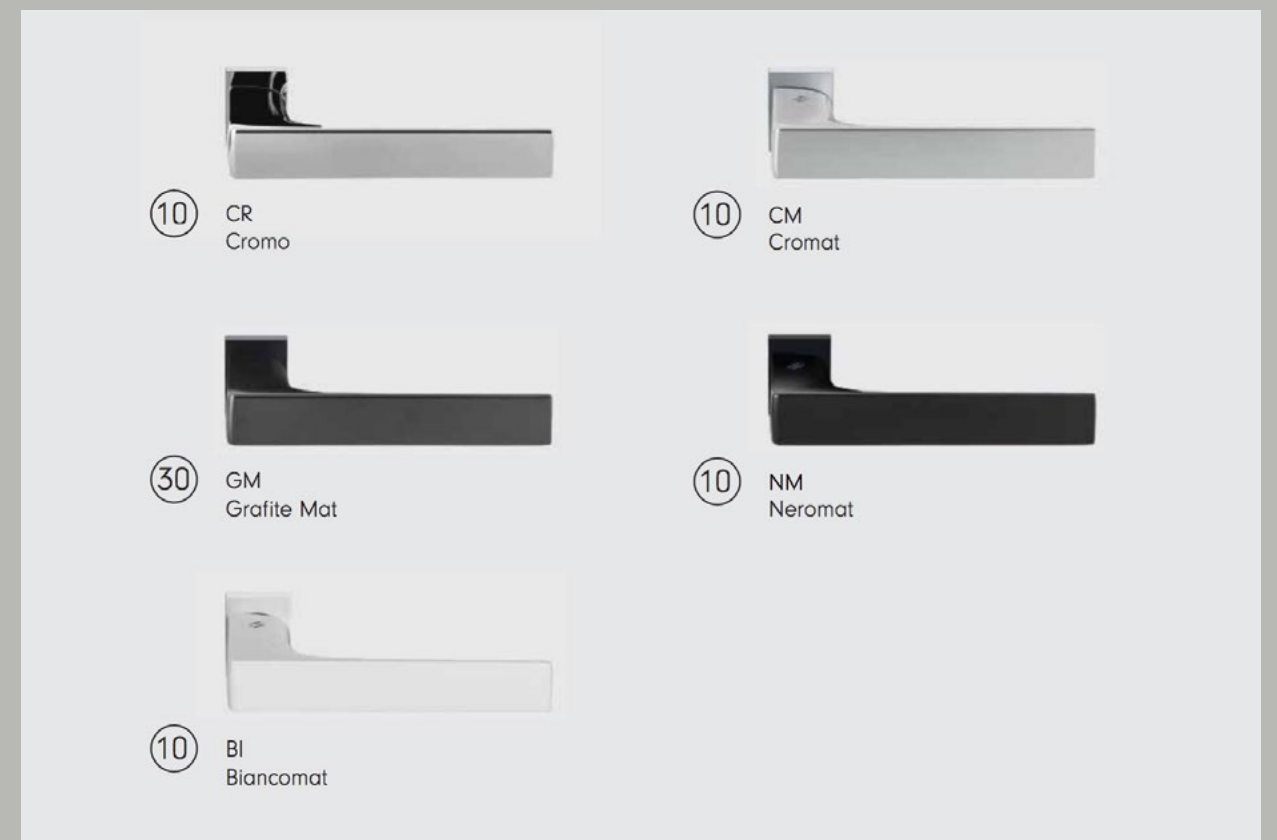
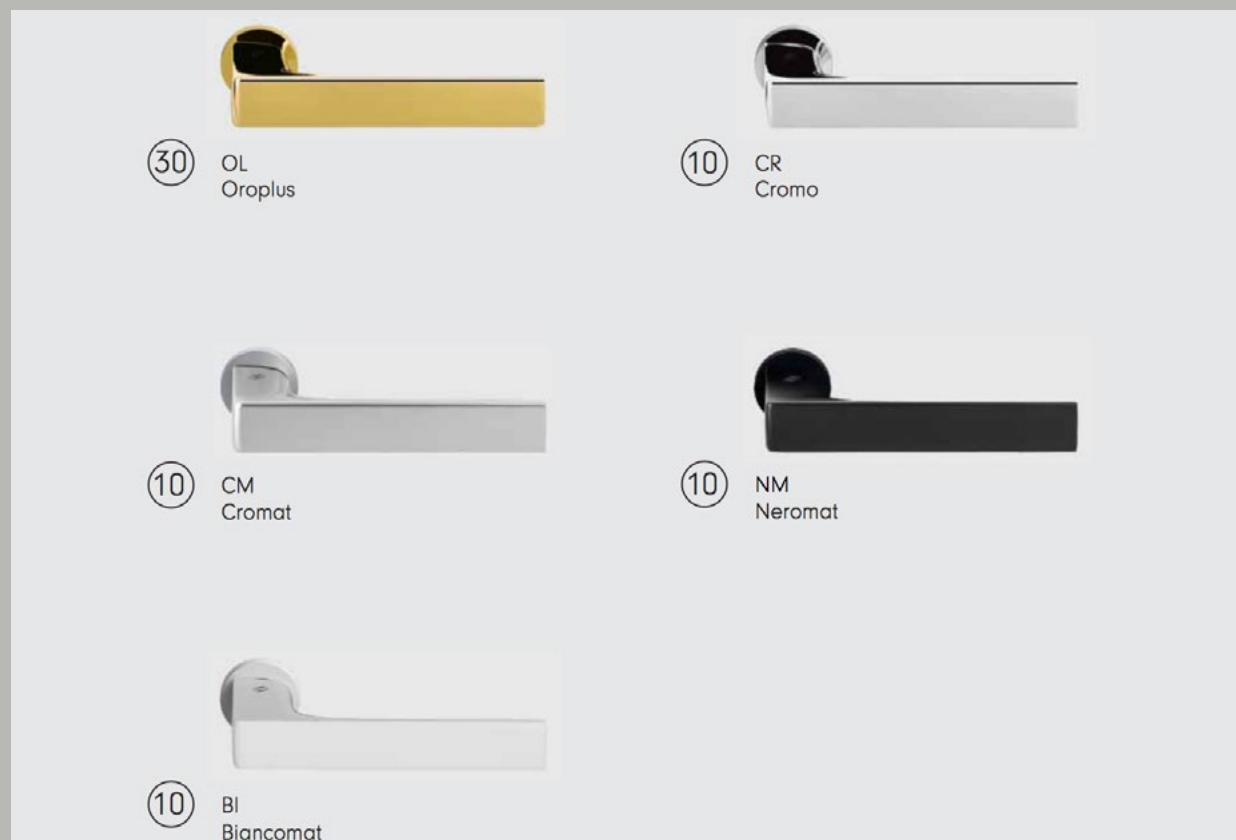
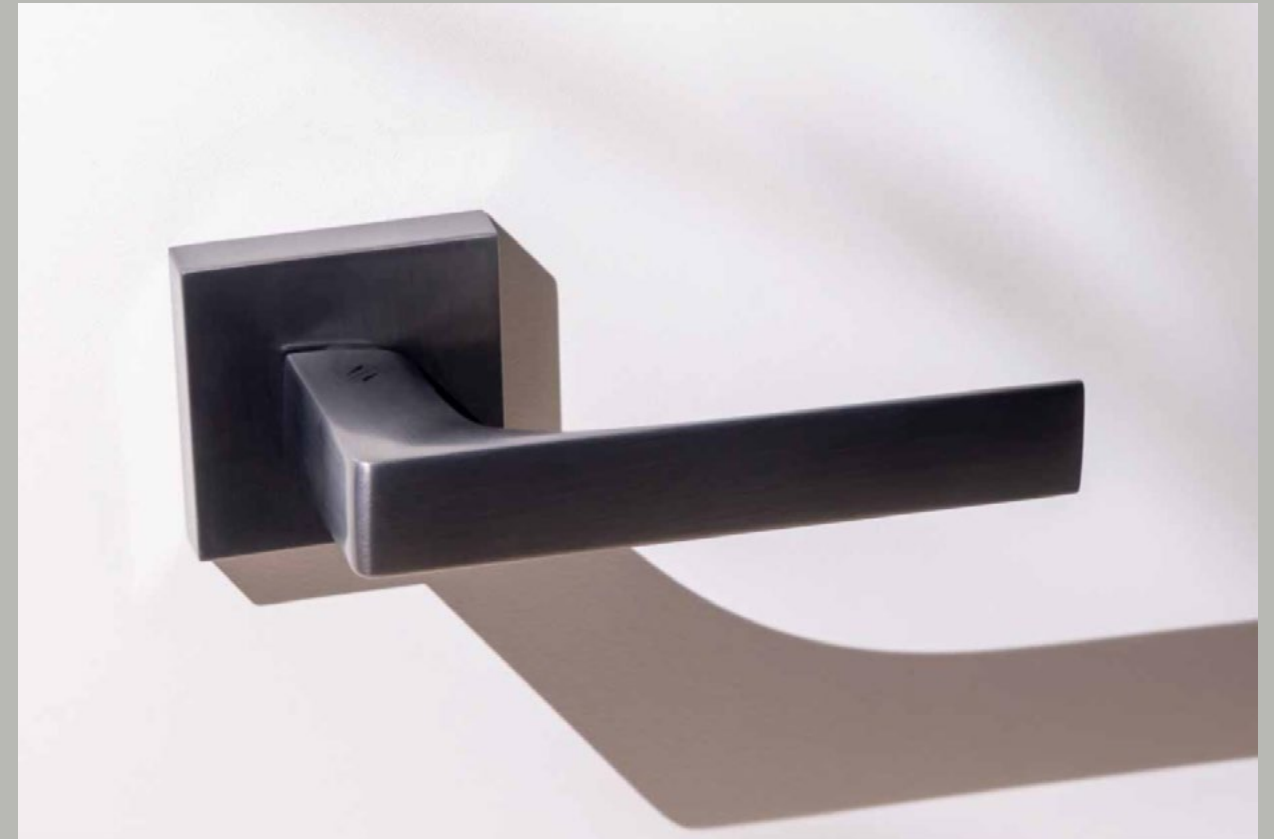
ROBOQUATTRO S

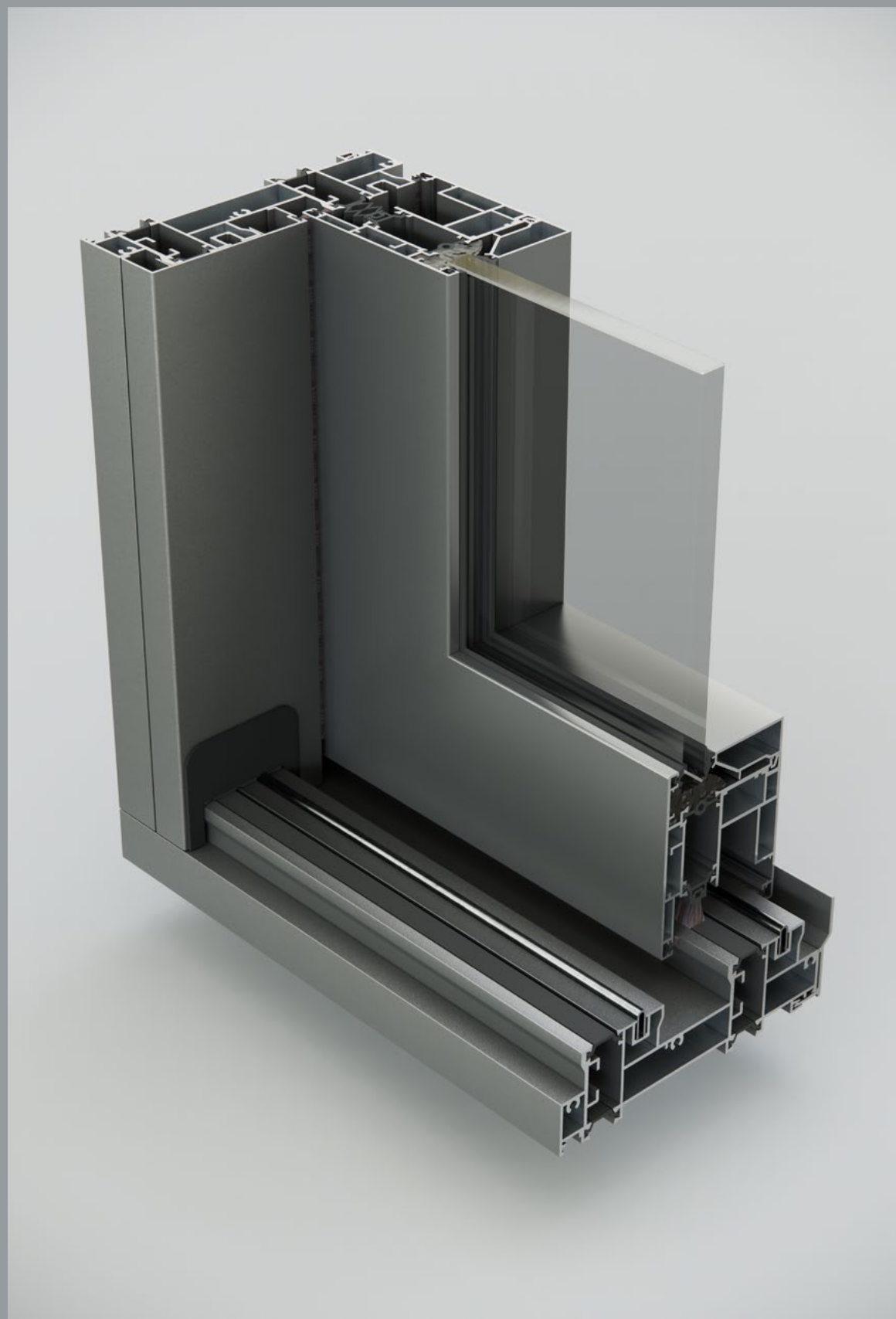


ROBOCINQUE



ROBOCINQUE S





KORUS

MILANO

SLIDING DOORS

THERMAL BREAK ALUMINUM

The Milano Sliding Door is designed for large openings with multiple panels.

Its slim aluminum frame creates a modern, minimal look and allows for more glass and natural light.

The thermal break improves energy efficiency and helps reduce heat transfer.

The system also allows different interior and exterior colors at no additional cost.

The Milano Sliding Door can be combined with other products in the Milano line to create a clean and consistent look throughout the project.







2 SLIDE DOORS



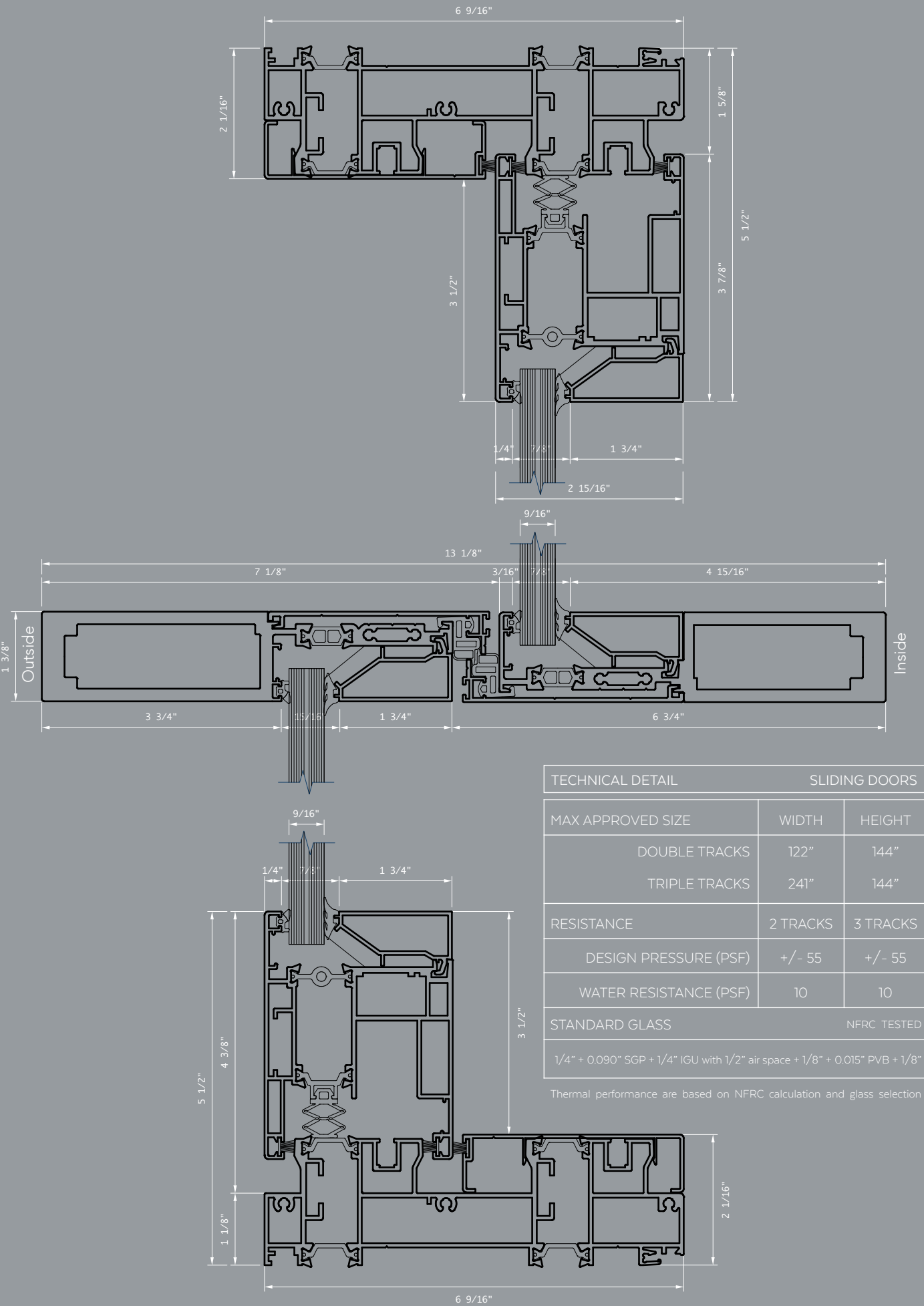
3 SLIDE DOORS



4 SLIDE DOORS

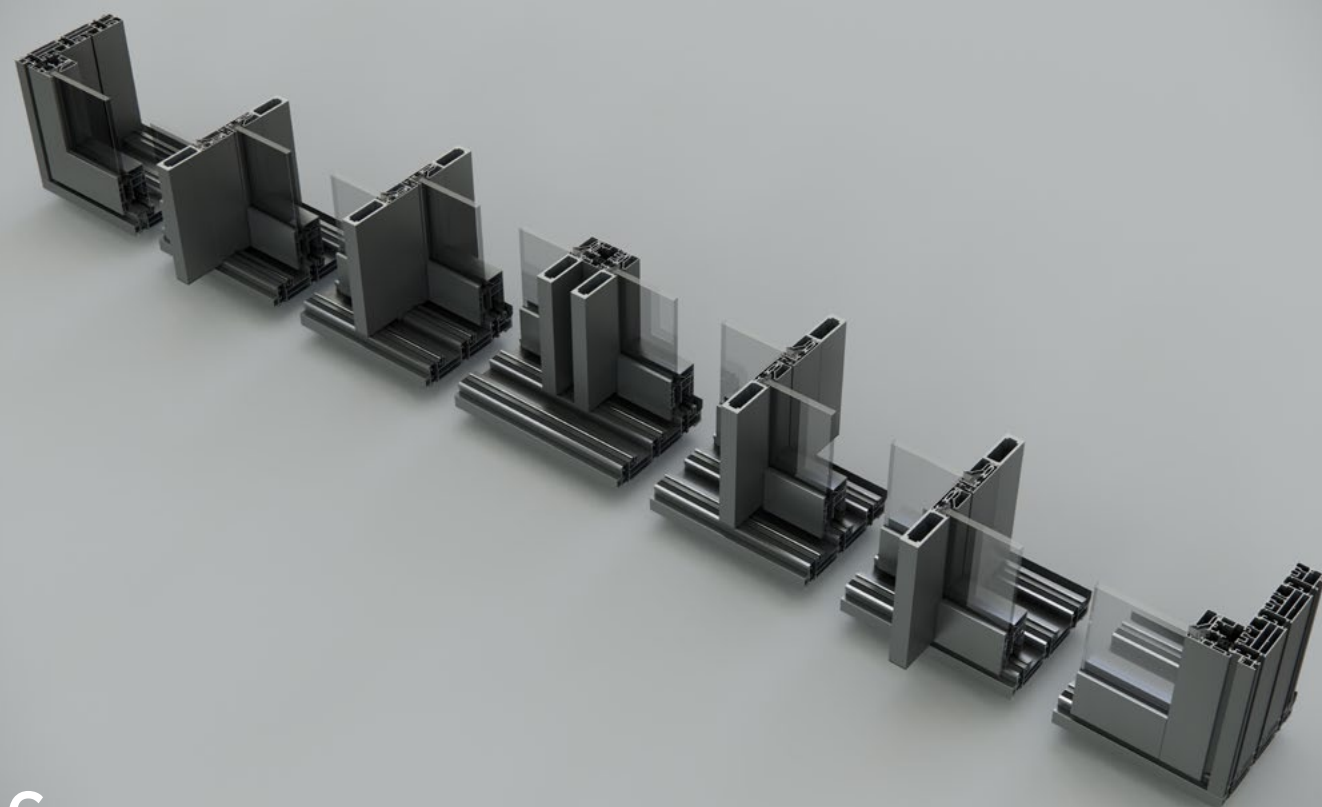


6 SLIDE DOORS



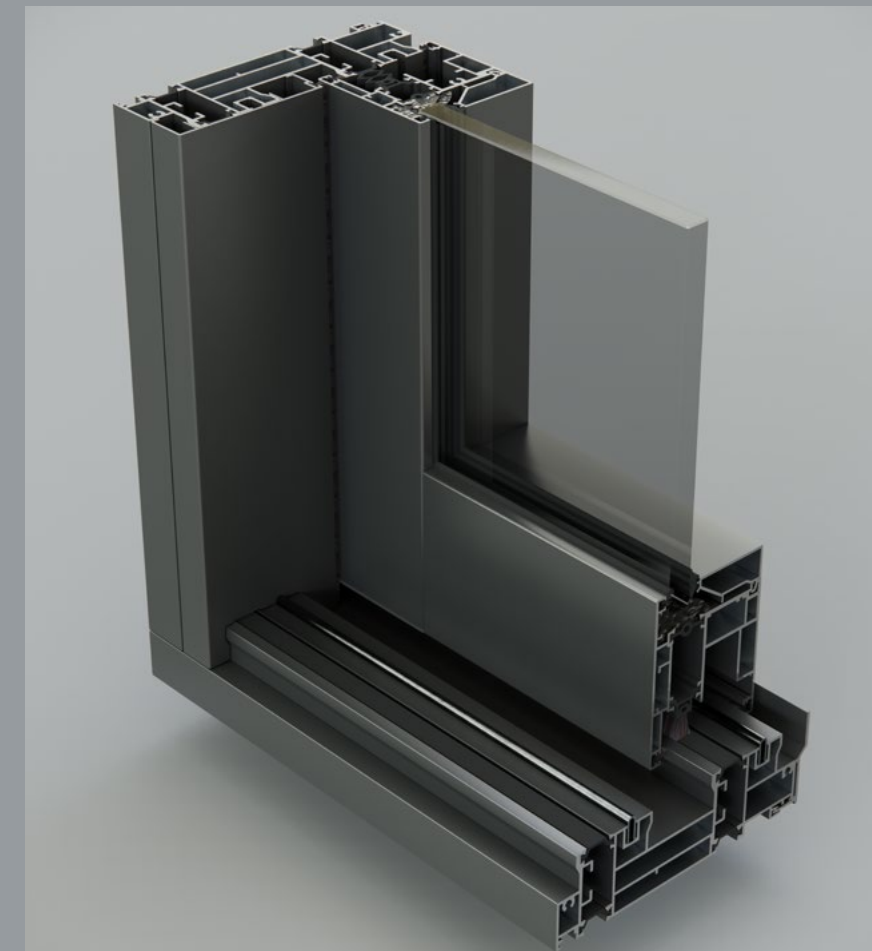


2 SLIDE DOORS details

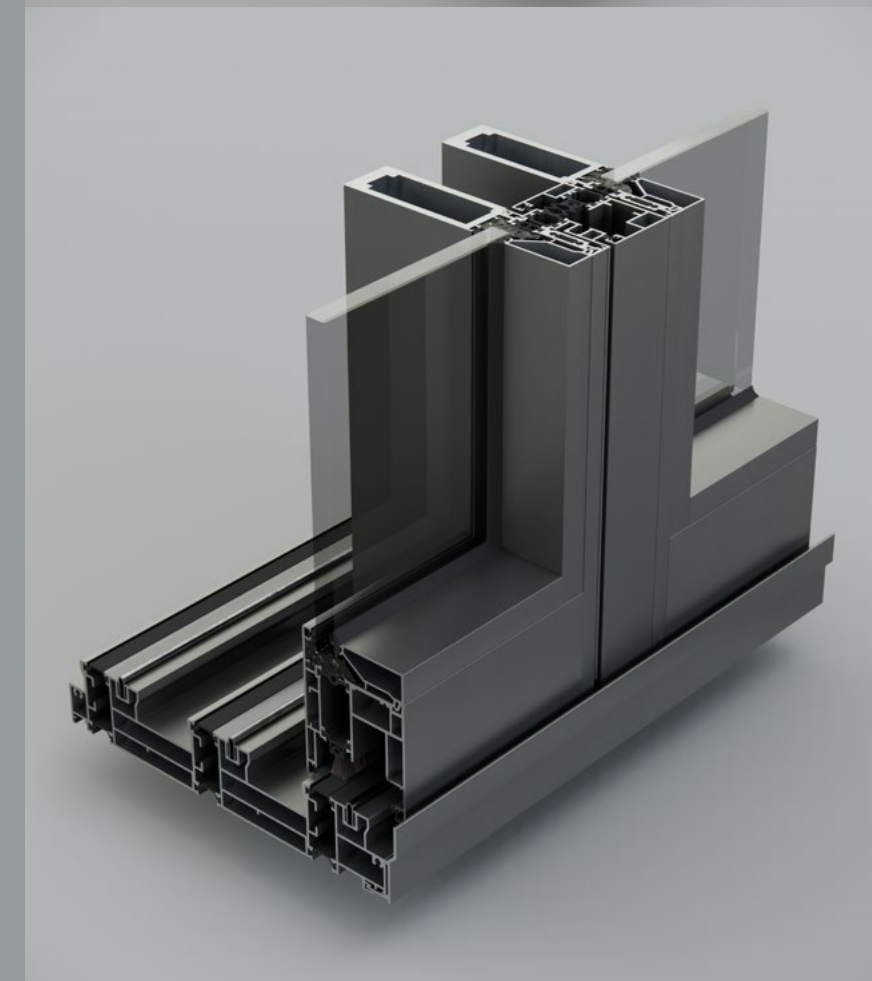


6 SLIDE DOORS details

2 SLIDE DOORS
corner detail



6 SLIDE DOORS
central node



LOS ANGELES

Material: BRASS

satin black



polished chrome



satin anthracite



satin light brass



satin chrome



satin copper



satin black



satin light brass



FIRENZE

Material: BRASS

satin anthracite



satin bronze



satin chrome



satin copper



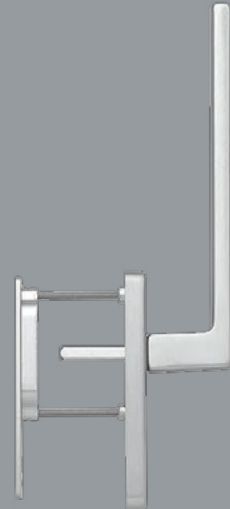
AUSTIN

Material: ALUMINUM

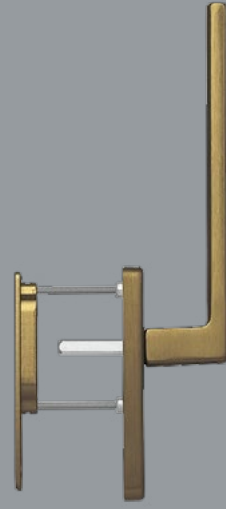
matt black



matt stainless steel



medium matt bronze



matt traffic white



satin chrome



VENEZIA

Material: BRASS

satin black



satin light brass



satin anthracite



satin bronze



satin copper



satin chrome



TOULON

Material: ALUMINUM

titanium-look



matt black



dark brown



silver-look



traffic white





«CORUS

FIRENZE

CLASSIC & CONTEMPORARY

ALUMINUM

The Firenze Line is an aluminum system available in two design options: a classic profile with traditional styling and a modern profile with clean, square lines.

The system can be manufactured in a wide range of configurations, including arched units, full-opening designs, and multiple-sash combinations, making it suitable for a variety of architectural styles and project requirements.

Designed for durability, flexibility, and timeless style, the Firenze Line is the perfect choice for both classic and contemporary homes.



FIRENZE COLLECTION

FRENCH DOOR and FIX composition, textured WHITE external and internal finish





FIRENZE COLLECTION
Arched Fix textured WHITE external and internal finish



FIRENZE COLLECTION
FRENCH DOOR textured WHITE internal and external finish.



CORNER DETAIL
textured WHITE internal and external finish.

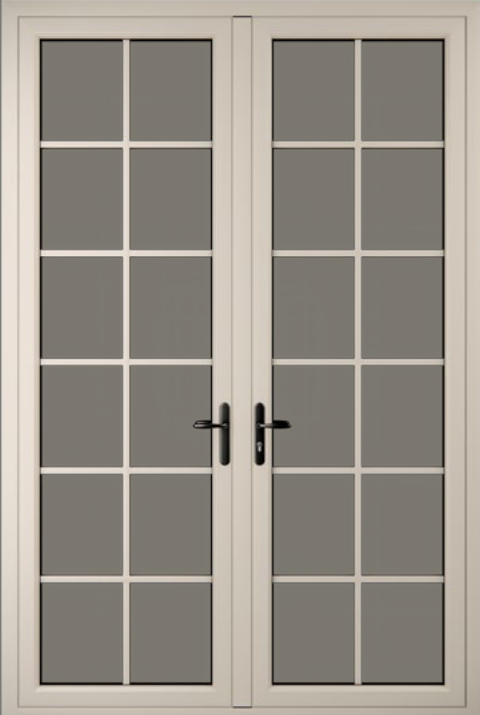
INTERNAL VIEW

EXTERNAL VIEW

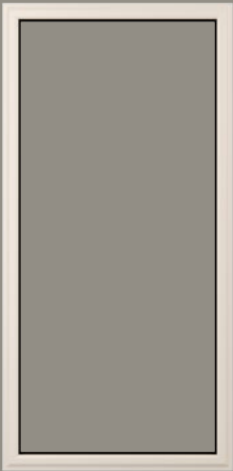
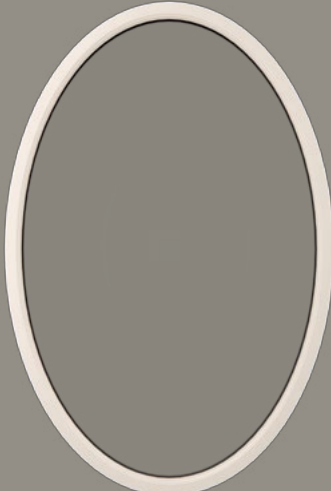
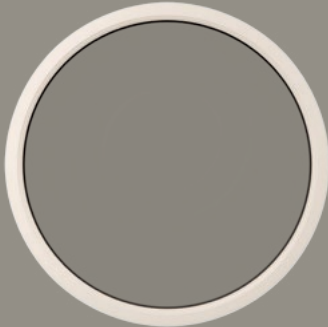
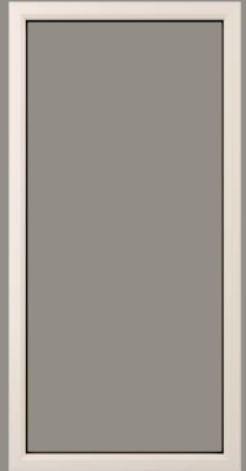
CASEMENT



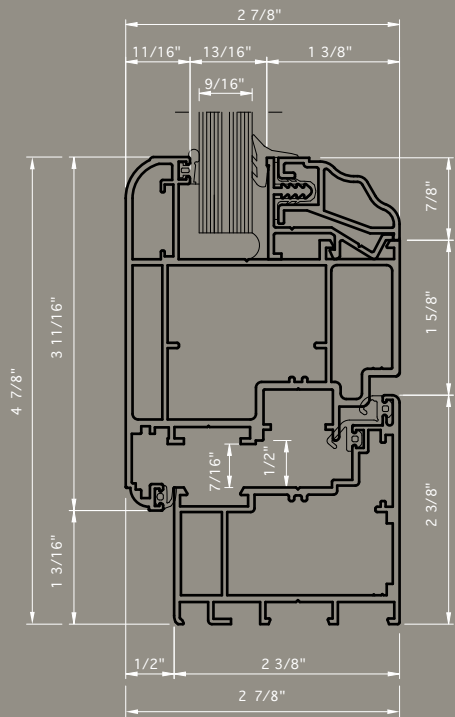
FRENCH DOOR



FIX



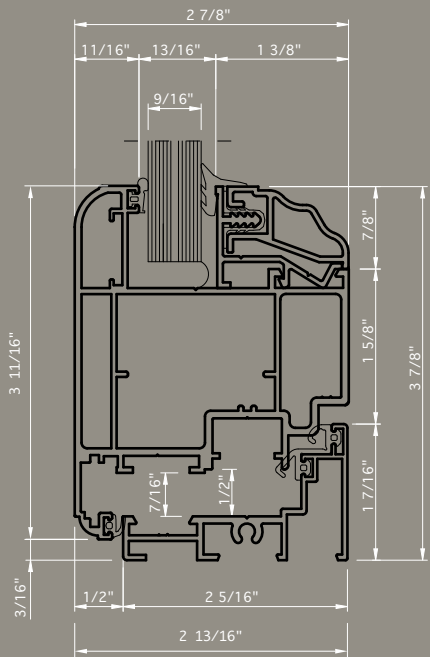
CASEMENT



TECHNICAL DETAIL		CASEMENT	
MAX APPROVED SIZE		WIDTH	HEIGHT
SINGLE		29"	71"
DOUBLE		59"	71"
RESISTANCE		SINGLE	DOUBLE
DESIGN PRESSURE (PSF)		+/- 75	+/- 75
WATER RESISTANCE (PSF)		15	15
STANDARD GLASS		NFRC TESTED	
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"			

Thermal performance are based on NFRC calculation and glass selection

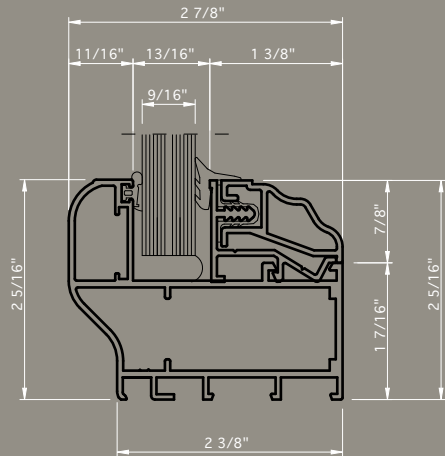
FRENCH DOOR



TECHNICAL DETAIL		FRENCH DOOR	
MAX APPROVED SIZE		WIDTH	HEIGHT
SINGLE		40"	120"
DOUBLE		78"	120"
RESISTANCE		SINGLE	DOUBLE
DESIGN PRESSURE (PSF)		+/- 66	+/- 66
WATER RESISTANCE (PSF)		15	15
STANDARD GLASS		NFRC TESTED	
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"			

Thermal performance are based on NFRC calculation and glass selection

FIX



TECHNICAL DETAIL		FIX
MAX APPROVED SIZE	WIDTH	HEIGHT
	66"	132"
RESISTANCE		
DESIGN PRESSURE (PSF)	+/- 70	
WATER RESISTANCE (PSF)	18	
STANDARD GLASS		NFRC TESTED
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"		

Thermal performance are based on NFRC calculation and glass selection

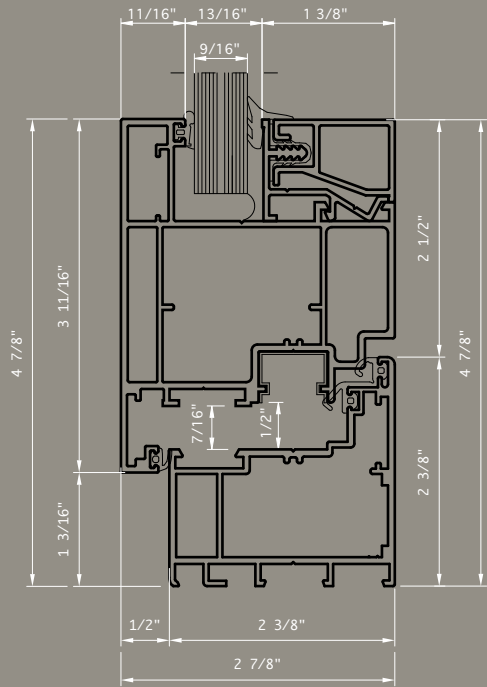
INTERNAL VIEW



EXTERNAL VIEW



CASEMENT



TECHNICAL DETAIL		CASEMENT	
MAX APPROVED SIZE	WIDTH	HEIGHT	
Performance values shown for other products are based on certified laboratory testing.			
Certification of this product is currently in progress; official values will be published once testing has been completed.			

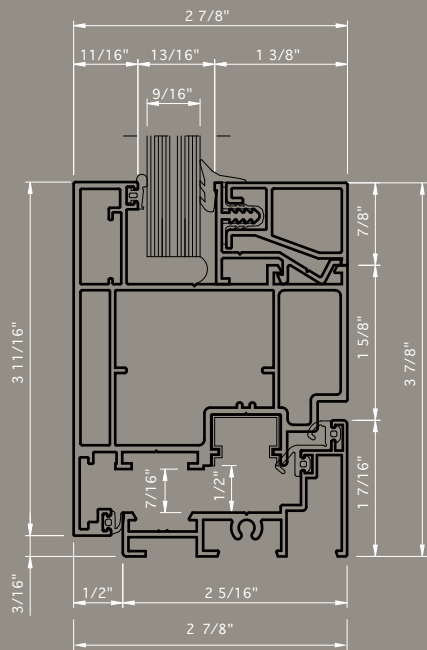
INTERNAL VIEW



EXTERNAL VIEW



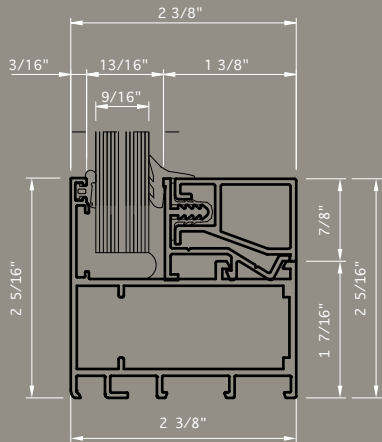
FRENCH DOOR



TECHNICAL DETAIL		FRENCH DOOR	
MAX APPROVED SIZE	WIDTH	HEIGHT	
SINGLE	36"	144"	
DOUBLE	72"	144"	
RESISTANCE	SINGLE	DOUBLE	
DESIGN PRESSURE (PSF)	+/- 50	+/- 50	
WATER RESISTANCE (PSF)	15	15	
STANDARD GLASS		NFRC TESTED	
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"			
Thermal performance are based on NFRC calculation and glass selection			



FIX



TECHNICAL DETAIL		FIX
MAX APPROVED SIZE	WIDTH	HEIGHT
	66"	132"
RESISTANCE		
DESIGN PRESSURE (PSF)	+ / - 70	
WATER RESISTANCE (PSF)	18	
STANDARD GLASS		NFRC TESTED
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"		
Thermal performance are based on NFRC calculation and glass selection		







«««ORUS

ROMA

CLASSIC & CONTEMPORARY

ALUMINUM-WOOD

The Roma Line is an aluminum system featuring a real wood-clad interior, combining the strength and durability of aluminum on the exterior with the warmth and elegance of natural wood indoors. The interior wood is available in a variety of species and finishes to suit different design preferences.

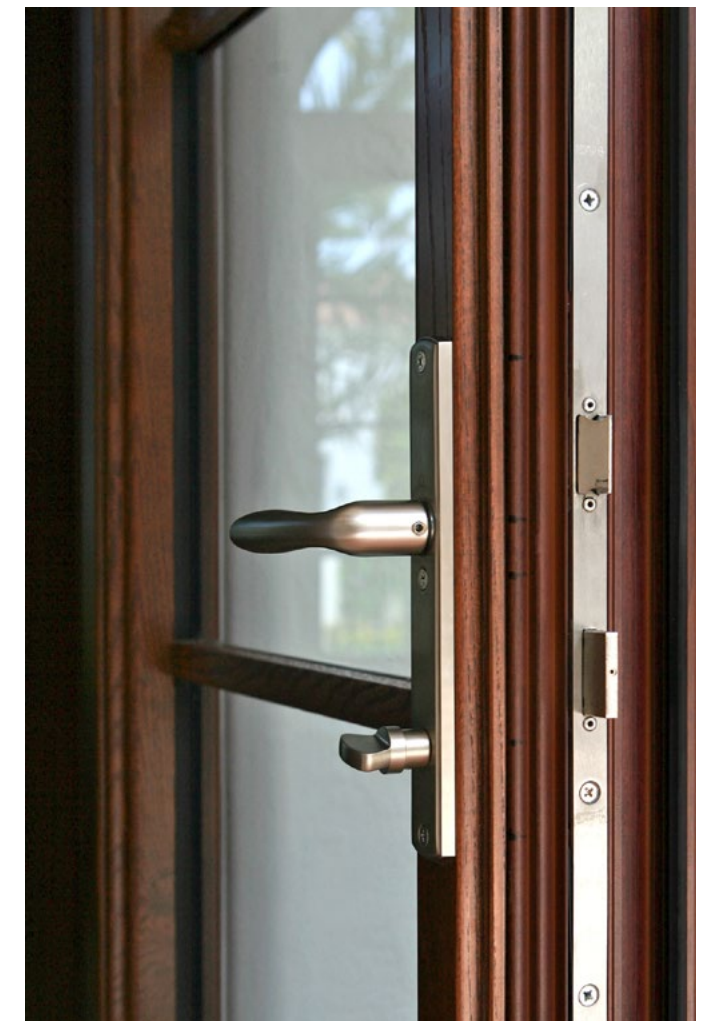
The system can be manufactured in a wide range of configurations, including arched units, full-opening designs, and multiple-sash combinations, making it suitable for a variety of architectural styles and project requirements.

Designed for durability, flexibility, and timeless style, the Roma Line is the perfect choice for both classic and contemporary homes.









ROMA COLLECTION DETAILS

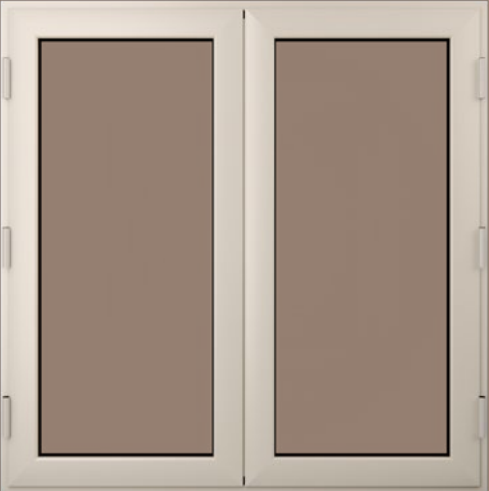
Roma classic line is characterized by a smoother design. The line presents a high degree of customization, as it comes in different colors. Moreover, the customer has the possibility to have a window with one color inside, and a different one outside - giving a unique style to every single room of the house.



INTERNAL VIEW

EXTERNAL VIEW

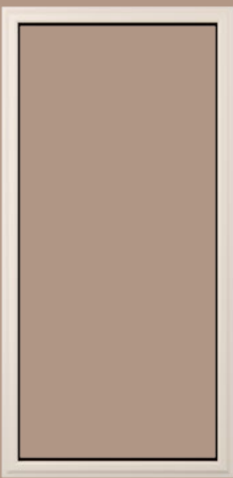
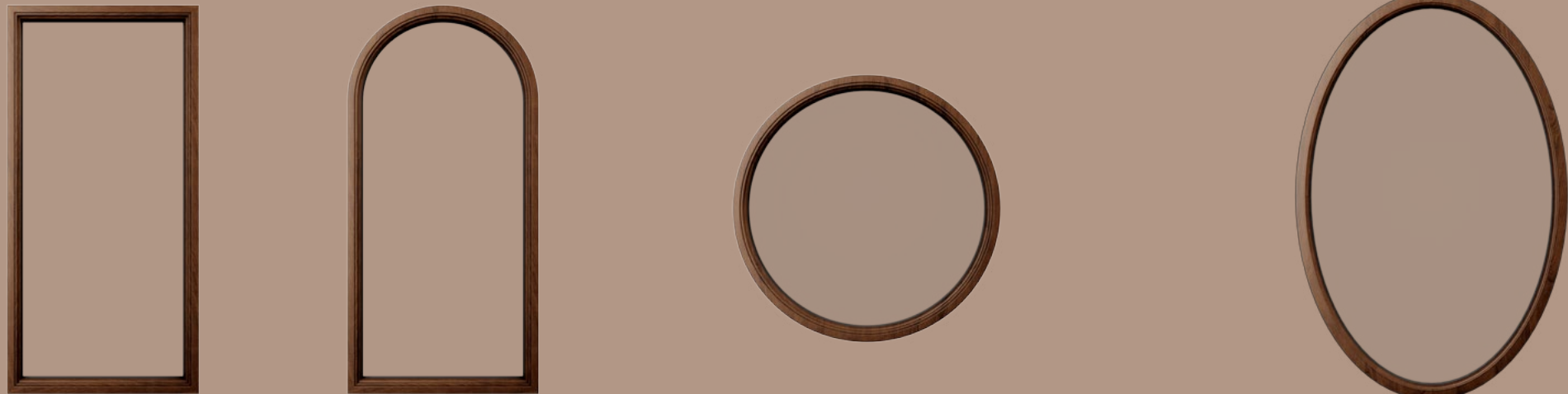
CASEMENT



FRENCH DOOR



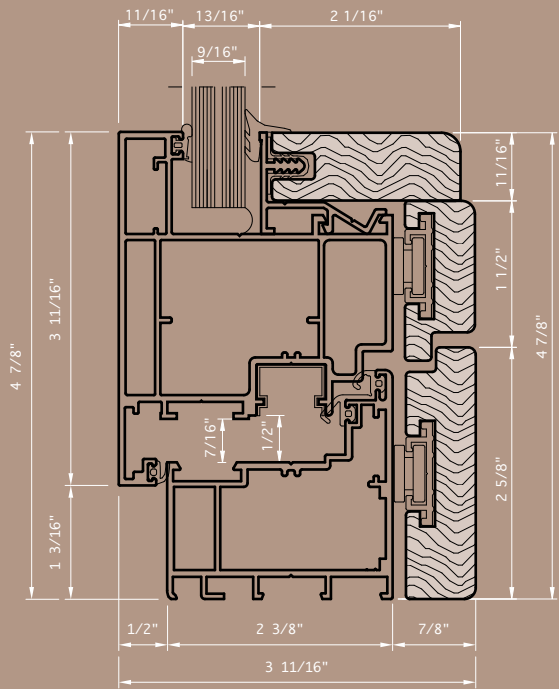
FIX



LE



CASEMENT



TECHNICAL DETAIL		CASEMENT	
MAX APPROVED SIZE	WIDTH	HEIGHT	
Performance values shown for other products are based on certified laboratory testing.			
Certification of this product is currently in progress; official values will be published once testing has been completed.			

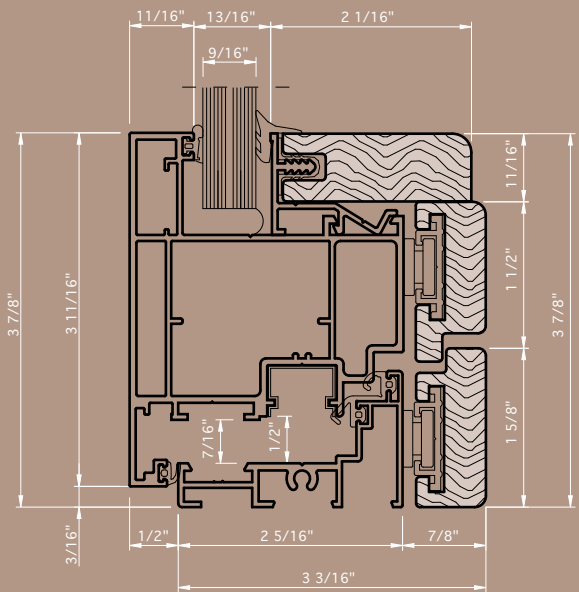
INTERNAL VIEW



EXTERNAL VIEW



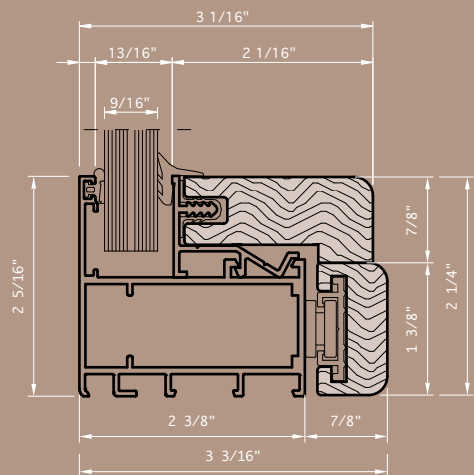
FRENCH DOOR



TECHNICAL DETAIL		FRENCH DOOR	
MAX APPROVED SIZE		WIDTH	HEIGHT
SINGLE		36"	144"
DOUBLE		72"	144"
RESISTANCE		SINGLE	DOUBLE
DESIGN PRESSURE (PSF)		+/- 50	+/- 50
WATER RESISTANCE (PSF)		15	15
STANDARD GLASS		NFRC TESTED	
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"			
Thermal performance are based on NFRC calculation and glass selection			



FIX



TECHNICAL DETAIL		FIX
MAX APPROVED SIZE	WIDTH	HEIGHT
	66"	132"
RESISTANCE		
DESIGN PRESSURE (PSF)	+/- 70	
WATER RESISTANCE (PSF)	18	
STANDARD GLASS		NFRC TESTED
1/4" + 0.090" SGP + 1/4" IGU with 1/2" air space + 1/8" + 0.015" PVB + 1/8"		
Thermal performance are based on NFRC calculation and glass selection		





ATLANTA

Material: ALUMINUM



gold

Material: BRASS



polished brass



satin brass

AUSTIN

Material: ALUMINUM



silver



titanium



white



pearl white



bronze



gold



titanium



matte bronze



matte inox



white traffic



matte white traffic



dark brown



matte black



white traffic



matte white traffic



satin chrome



matte black

TOULON

Material: ALUMINUM



silver



gold



titanium



bronze



matte inox



white traffic



dark brown



matte black

VERONA

Material:

- ALUMINUM
- STEEL
- BRASS



aluminum silver



alum. gold



alum. titanium



alum. bronze



stainless steel



polished chrome



satin chrome



polished brass



resin-look brass

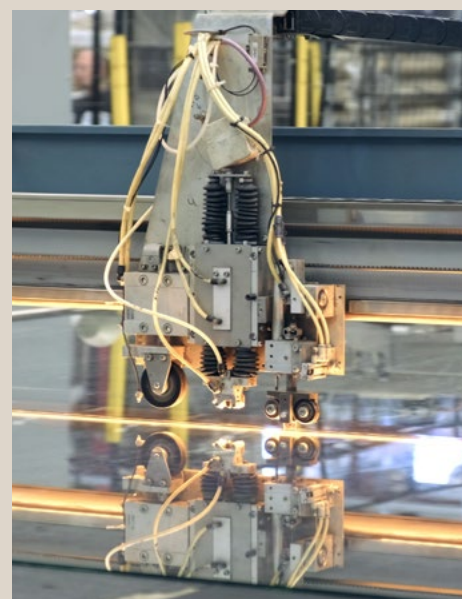
KORUS PLUS

Every detail is designed to deliver performance, beauty and long-lasting value. Discover the features that make **KORUS USA** the smart choice for classic and modern architecture.



01 QUALITY

Every product undergoes rigorous quality control from design through production, ensuring the highest standards of performance and craftsmanship. We use only premium, certified aluminum alloys to guarantee lasting durability, structural strength, and a flawless finish. All products are backed by a **10-year warranty** on both structural integrity and aesthetics.



02 MODERN DESIGN

Slim profiles, clean lines, and refined proportions create a bright, elegant, and timeless appearance. With up to **30% more glass area** than our previous series, the design maximizes natural light while complementing both contemporary and classic architecture.



03 THERMAL BREAK

Our thermally broken profiles deliver outstanding insulation, reducing heat transfer and improving energy efficiency. Designed for **superior comfort and sustainability**, they help maintain consistent indoor temperatures while lowering energy consumption.



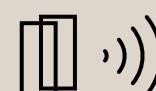
04 CUSTOM COLORS

Choose from an almost unlimited range of colors, finishes, and textures. Different colors can be selected for the **exterior and interior**, allowing every window to perfectly match both the building's façade and the interior design for a truly customized result.



05 FULLY OPERABLE ARCHED WINDOWS

One of our signature features is the ability to manufacture fully operable arched windows and doors, including **true radius and custom-shaped units**. Unlike many systems that offer only fixed arched glass, our solutions allow the entire arched sash to open while maintaining exceptional performance, smooth operation, and elegant aesthetics.



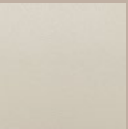
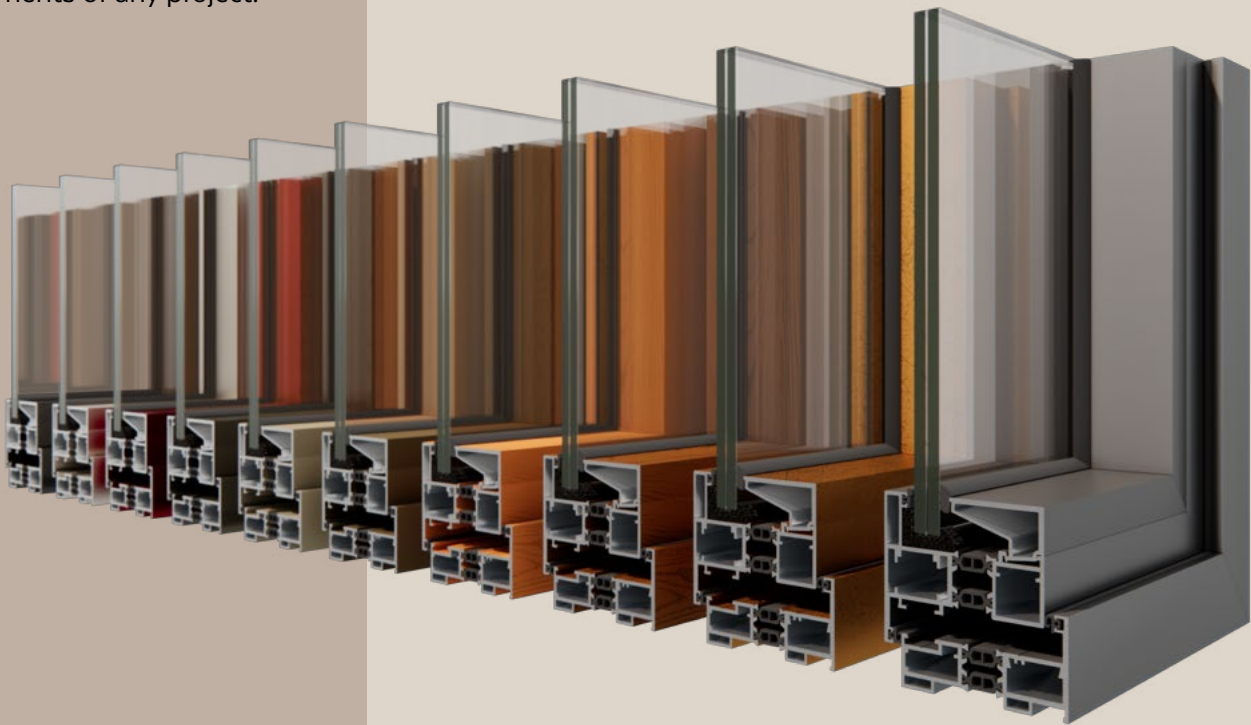
06 ADVANCED GLAZING

Our glazing systems provide **excellent thermal and acoustic performance** while supporting a wide range of glass options, including Low-E, laminated, impact-resistant, and energy-efficient configurations to meet the requirements of virtually any project.

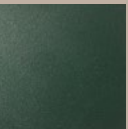


Endless Combinations

The thermal break aluminum system allows different finishes on the interior and exterior surfaces, giving you the freedom to create the perfect look for your living spaces while meeting the architectural requirements of any project.



RAL COLLECTION
Electrostatic powder coating is the industry-standard finishing process for aluminum windows and doors. It provides exceptional durability and an extensive selection of colors and finishes to complement any architectural style.



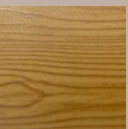
TEXTURE COLLECTION
Our textured powder-coated finishes deliver outstanding mechanical durability and long-lasting performance while adding a warmer, more refined appearance than traditional smooth finishes.



WOOD COLLECTION
A sublimation printing process transfers realistic woodgrain patterns onto pre-coated aluminum profiles. Combined with high temperatures and vacuum technology, this process faithfully recreates the natural beauty and character of real wood while maintaining the durability of aluminum.



METALLIKA COLLECTION
Created using advanced sublimation technology, this collection delivers striking metallic color-shifting effects while providing excellent resistance to surface corrosion for long-lasting performance.



RELIF COLLECTION
A special textured layer is fused into the RAL powder coating during the curing process, creating an authentic wood-like appearance and texture that is remarkably realistic both visually and to the touch.

WOOD SELECTION



RAL STANDARD



WARRANTY

Quality is built into every product we manufacture.

From aluminum extrusion and profile finishing to machining, assembly, and final inspection, we carefully monitor every stage of the production process. By maintaining strict quality standards and using only certified materials and components, we ensure consistent performance, durability, and reliability.

Every product is thoroughly inspected before leaving our facility to verify that it meets our quality and performance requirements.

This commitment to quality allows us to confidently back our products with a 10-Year Warranty, giving our customers peace of mind and long-lasting value.





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