



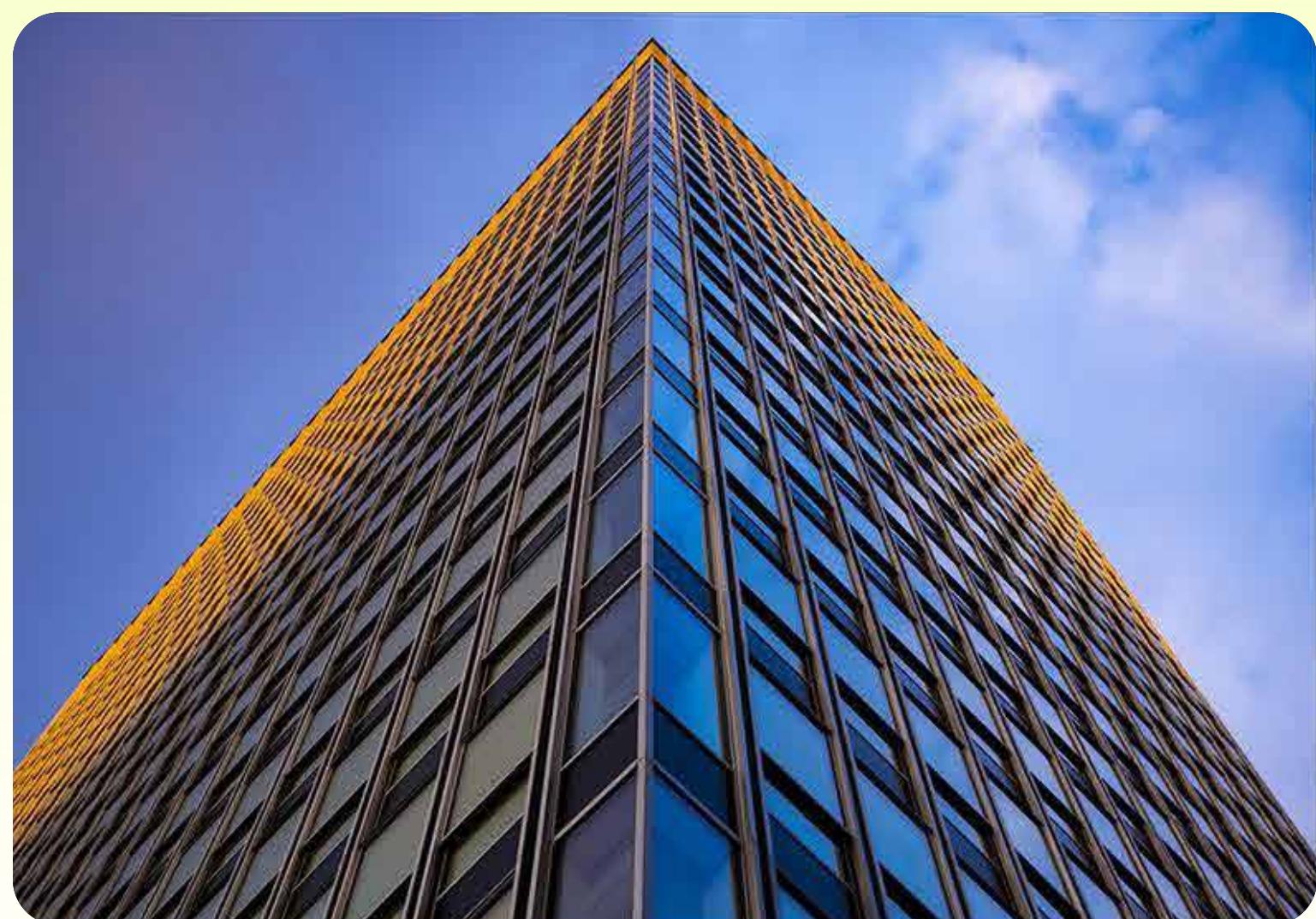
- FOUNDED IN 1997
- A LEADING COMPANY IN EUROPE EXPORTING TO 13 COUNTRIES INCLUDING USA, GERMANY, FRANCE & ITALY
- VERTICALLY INTEGRATED ALUMINUM EXTRUDER & SYSTEMS PROVIDER USING THE LATEST TECHNOLOGY IN THE INDUSTRY

Presented by:

Sino Mukhitdinov
Director of Sales
Everest USA Corp.



www.everest.al



ALUMINUM



uPVC



AUTOMOTIVE



CONSTRUCTION

HISTORY

➤1997

FOUNDATION

Everest starts its activity, mainly associated with construction.

➤2000

ALUMINUM MARKET

Everest enters aluminum market, with products such as windows & curtain wall.

➤2005

MANUFACTURER

Everest Factory is built, providing extruded & painted aluminum profiles.

➤2010

DISTRIBUTORS

The market expands in Balkans & Europe being present, with more than 30 subsidiaries.

➤2016

CHASSIS PRODUCTION

Everest Chassis Department is created.

➤2017

DISTRIBUTORS

The market expands in USA being present in New York and New Jersey.

➤2019

MARINE SOLUTIONS

Everest enters the market with marine solution department

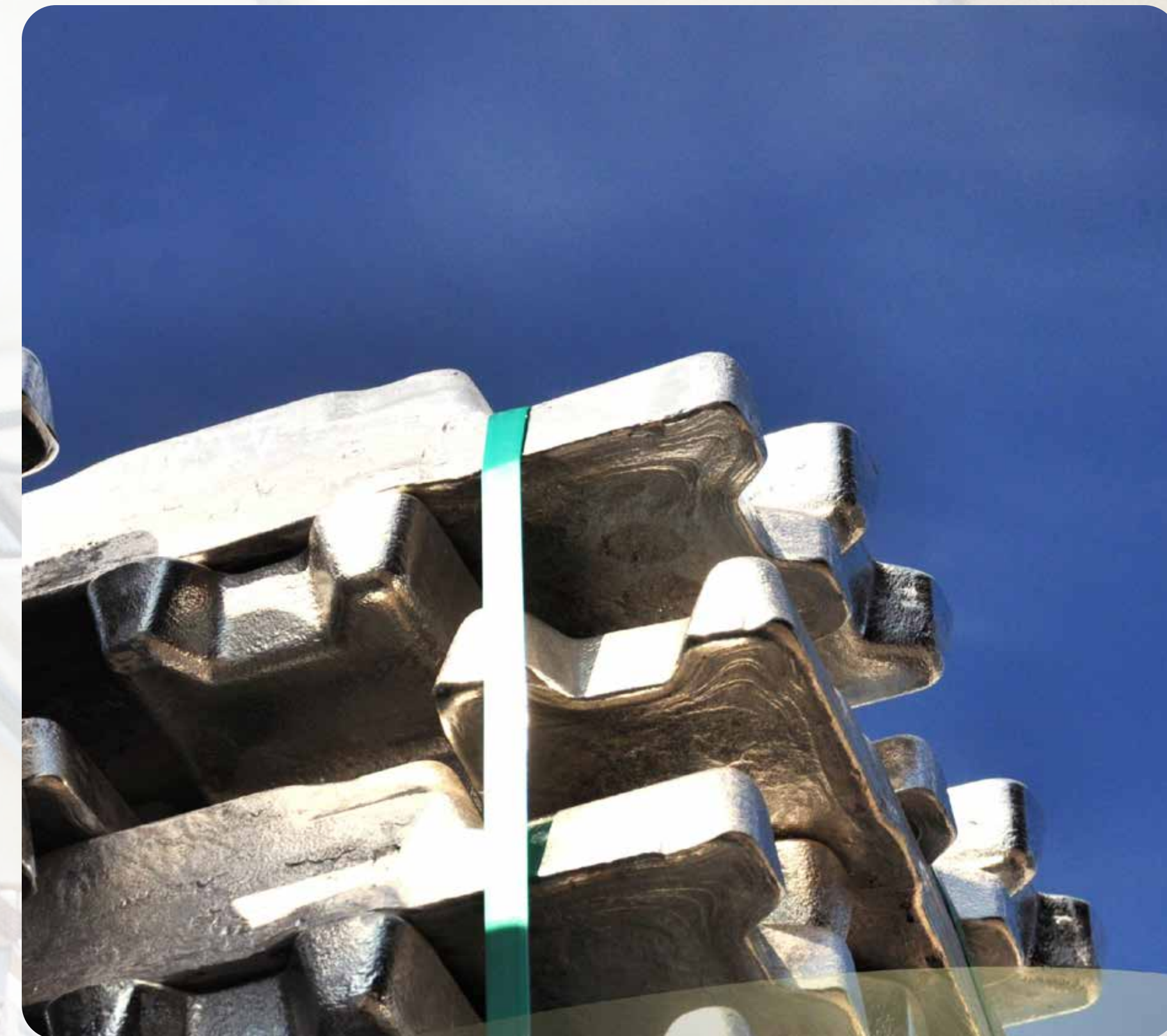
➤2019

uPVC PRODUCTION

Everest enters uPVC market, with products such as windows & doors.



ALUMINUM SCRAP



ALUMINUM INGOTS



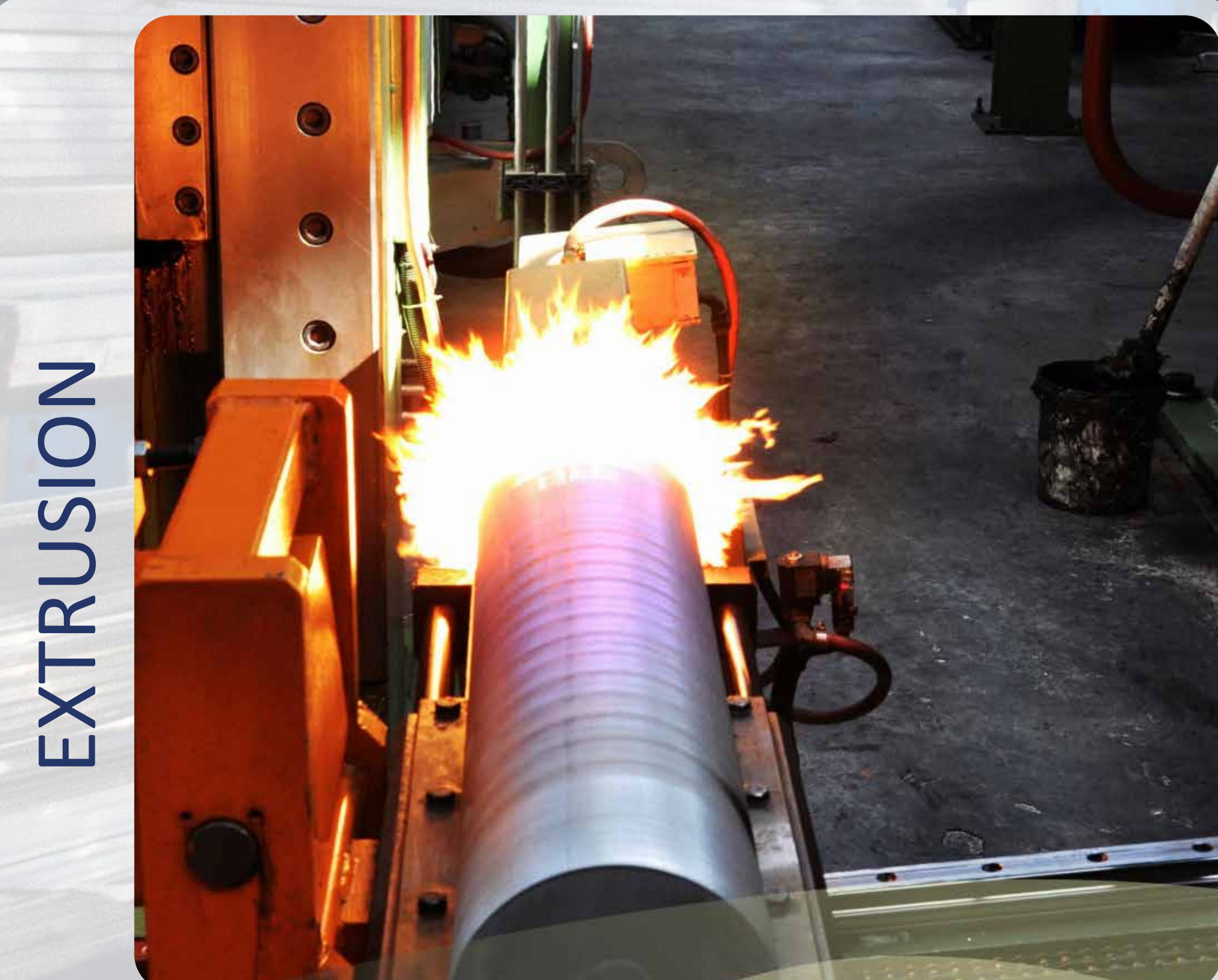
SMELTING



ALUMINUM BILLETS

THE NUMBERS:

- \$280,000,000 Annual Revenue
- Exporting to 13 Countries
- 580,000 SF Production Plant
- 30,000 SF US Warehouse
- 900+ Employees
- 24,000 Tons Annual Production
- 7 year presence in USA
- AAMA 2603, 2604, 2605 Powder Coat
- 3 Paint Lines: Vertical, Horizontal and Sublimation



EXTRUSION



SUBLIMATION



VERTICAL COATING



HORIZONTAL COATING

OUR MILL FINISHED STOCK IN THE BACKGROUND

EVEREST IN USA
208 Huyler St
Hackensack, NJ, 07606

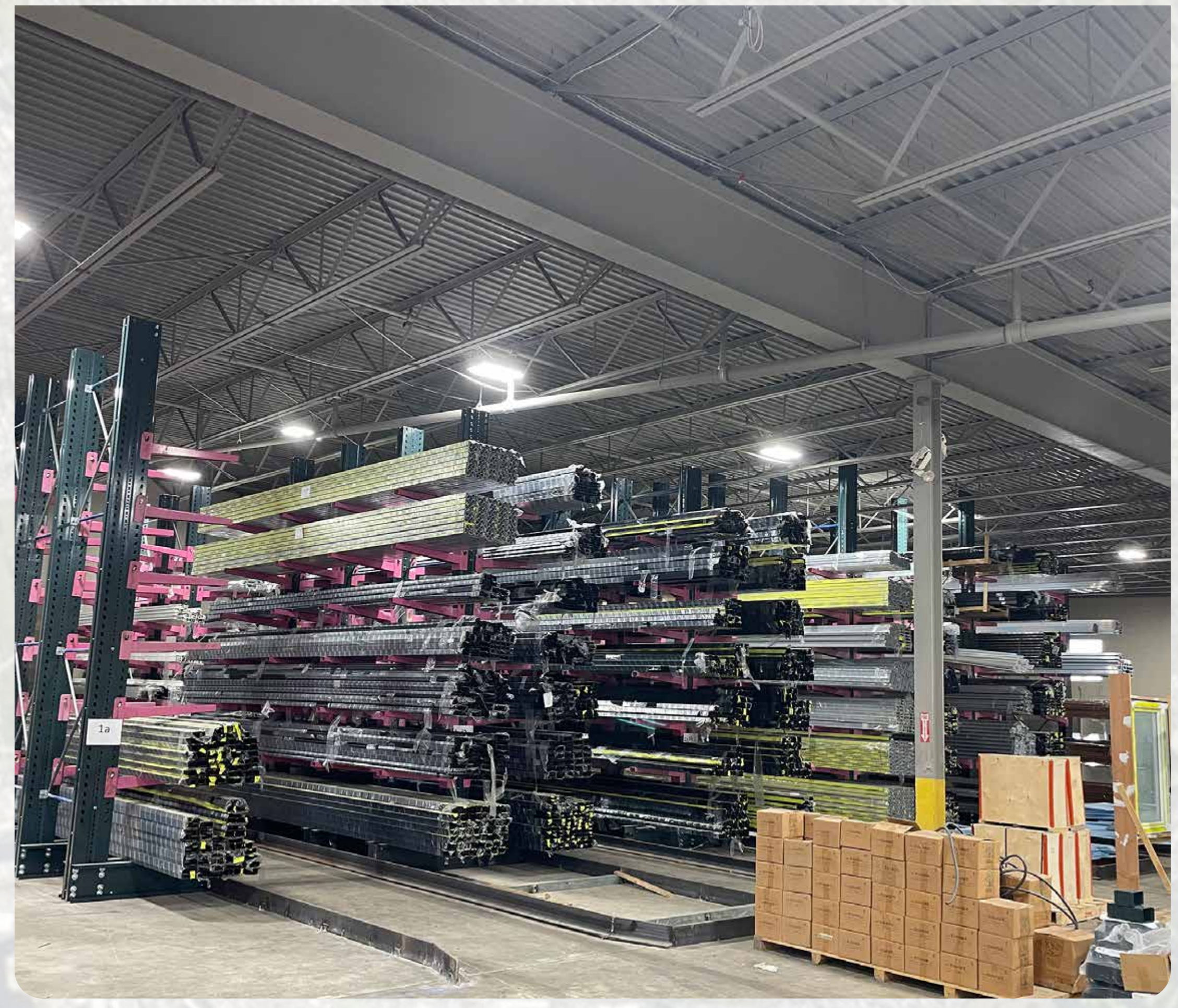


- Warehouse & Fabrication
- US Headquarters & Showroom
- 30,000 SF Total Area
- Close Proximity to NYC

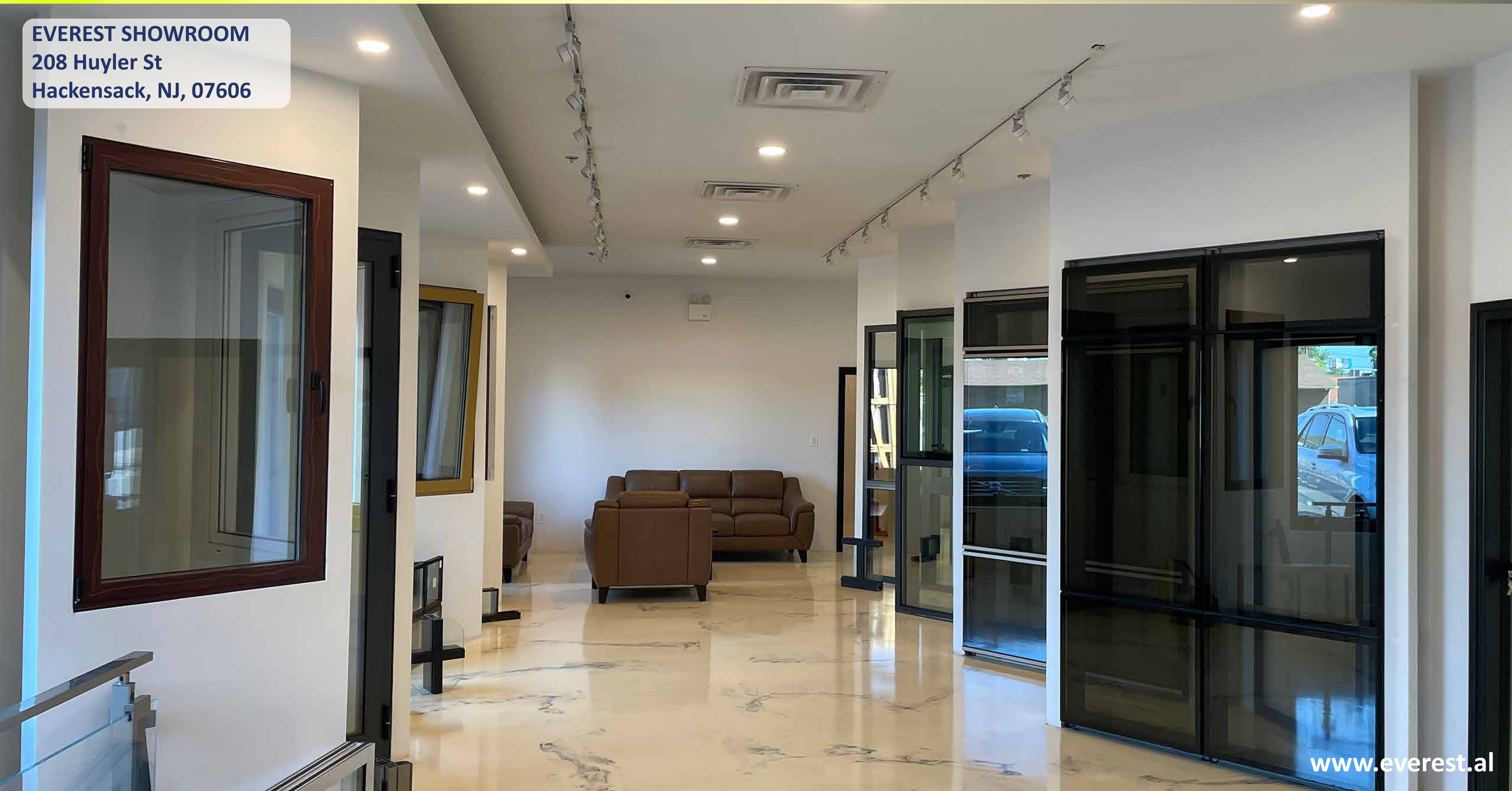
US HEADQUARTERS



WAREHOUSE



EVEREST SHOWROOM
208 Huyler St
Hackensack, NJ, 07606



Services and Support:

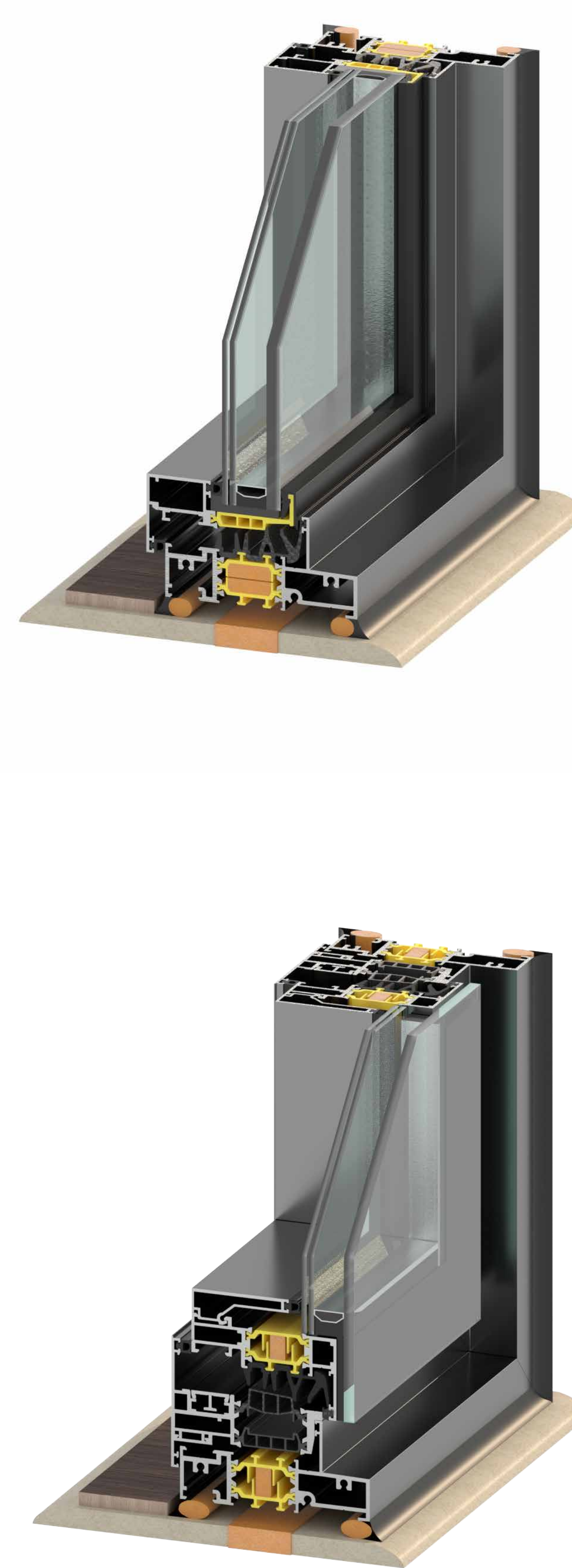
- Testing Support
- Design Assist
- Technical Support
- Shop Drawings
- Installation Support
- Engineering Consultation



CURTAIN WALLS



WINDOW WALLS



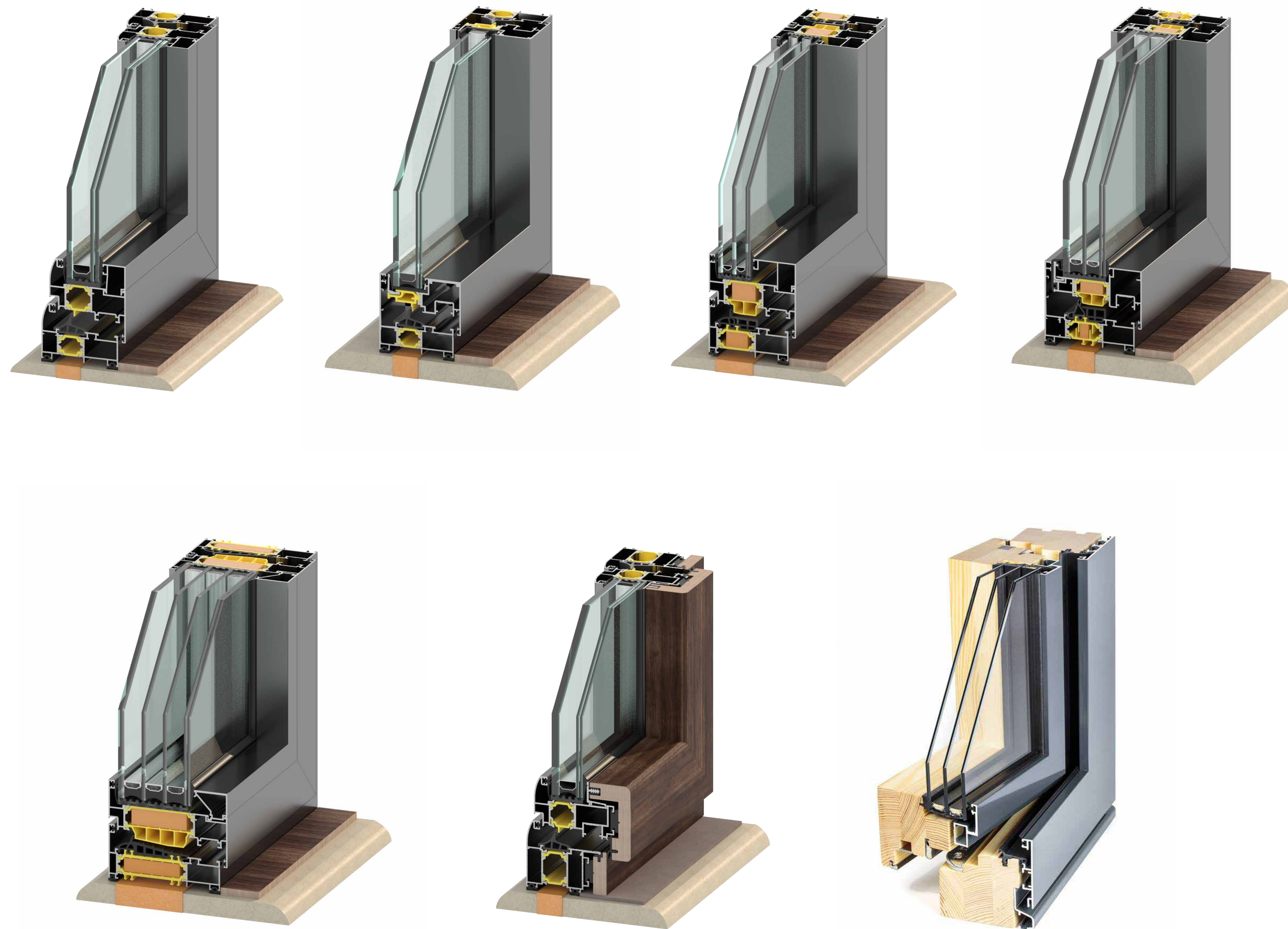
STOREFRONTS



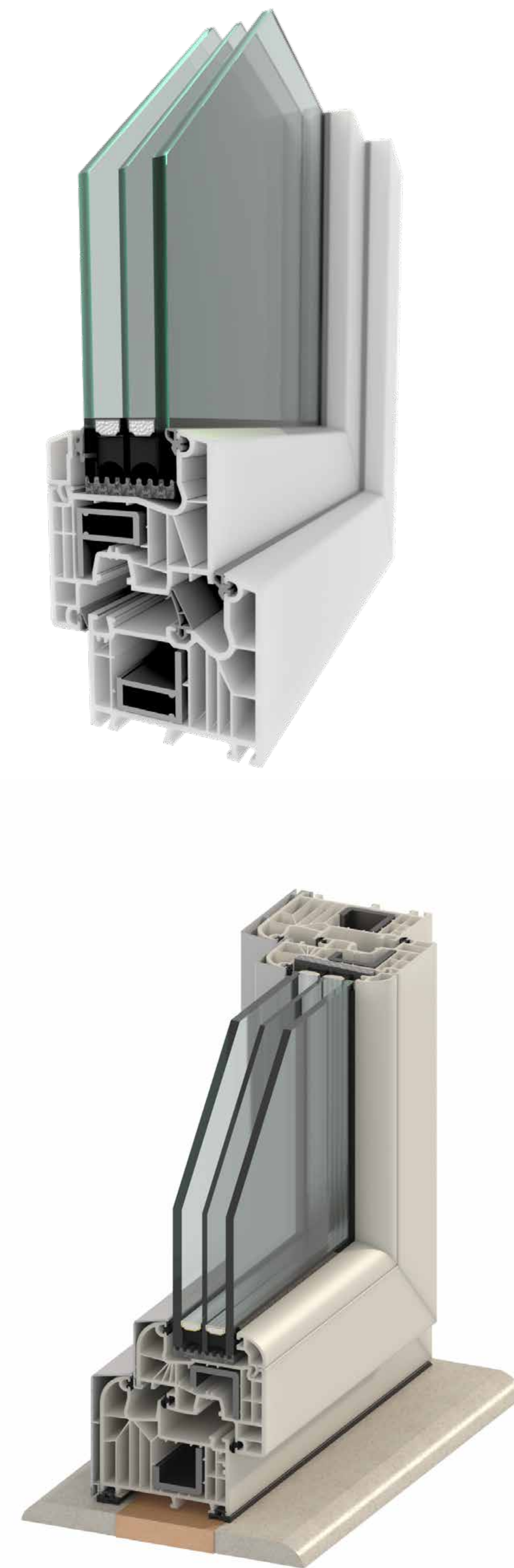
RAINSCREEN CLADDING



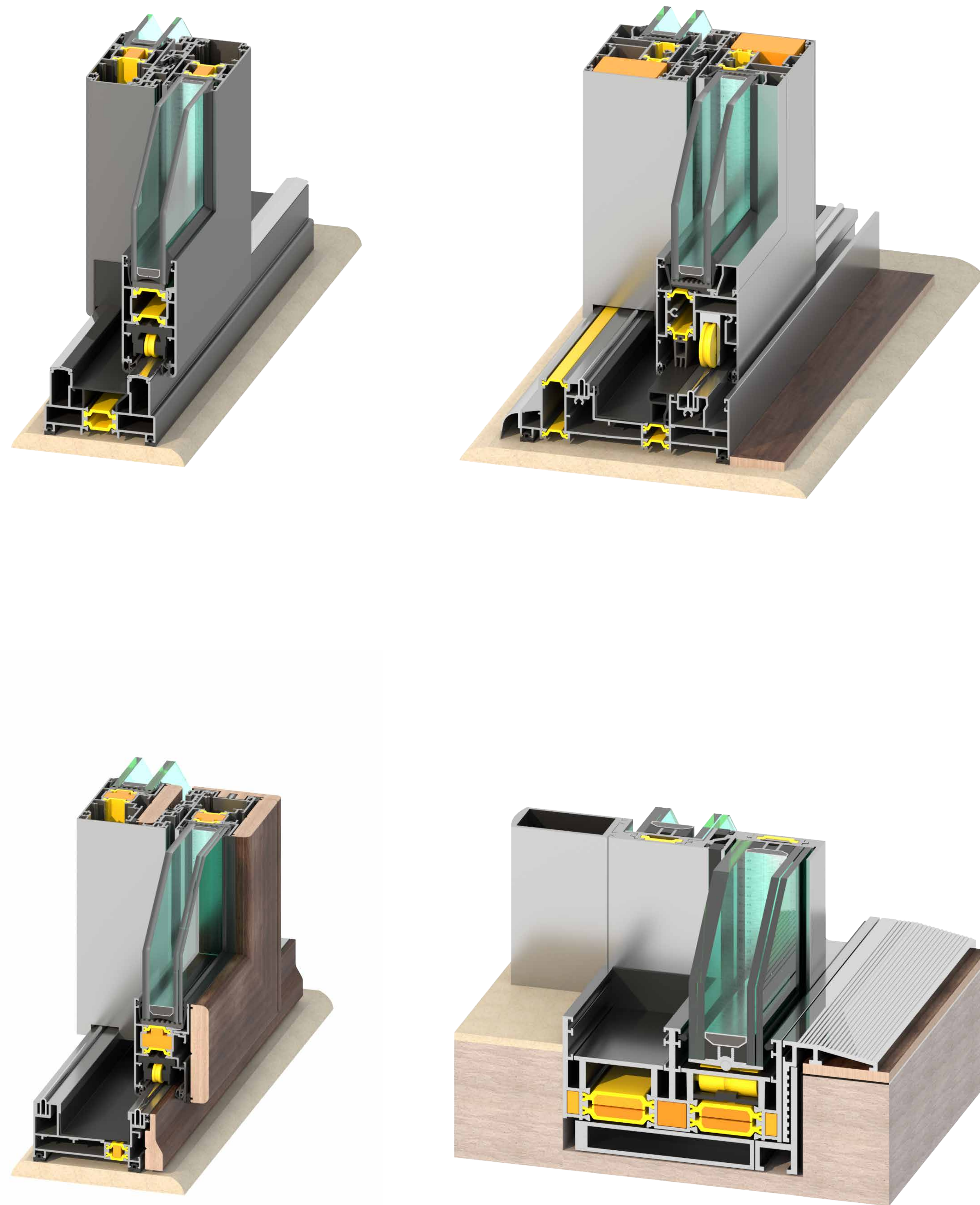
PUNCHED WINDOWS



uPVC



SLIDING SOLUTIONS



RAILING



SPECIALITY PRODUCTS

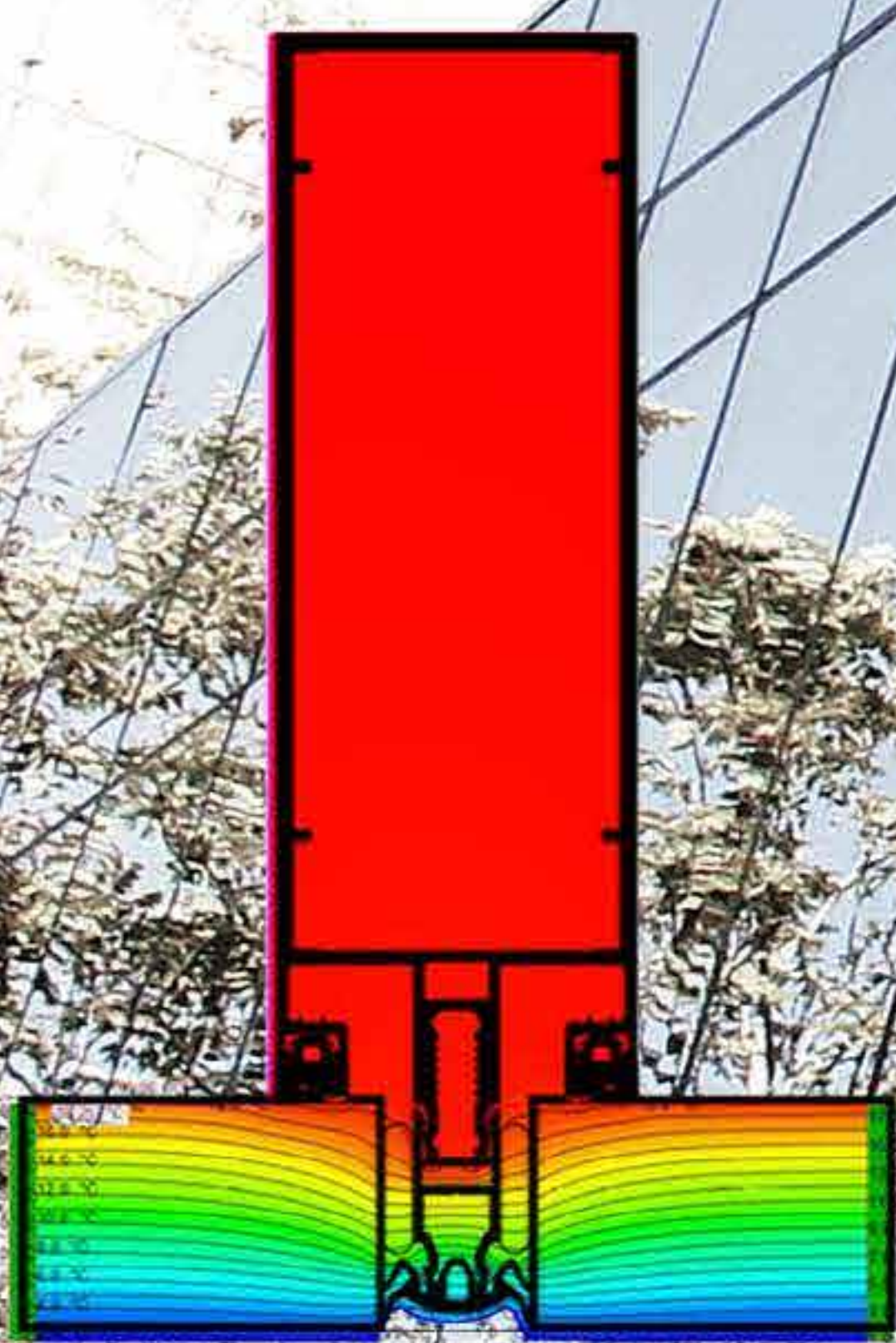




											Acoustic					
Product Name	Configuration	Tested (US- EU - X)	Size (Width)	Size (Height)	Air		Water (psf)	Design Pressure (psf)	Performance Grade	Structural Test Date	TESTED	Size (Width)	Size (Height)	STC	OITC	Acoustic Test Date
					LEAKAGE (cfm/ft ²)	PRESSURE (psf)			*Project specific testing Values shown here equal to AW rating							
33 000 UCW (glass captured from outside)	14 fixed glasses (some structural, some framed) + 2 awnings (framed)	EU	235 7/16"	299 3/16"	0.075	6.24	21.9	26.1	AW-26	1/4/2006	X	X	X	X	X	X
33 000 UCW Structural											EU	130 11/16"	118 1/8"	41	32	12/3/2005
E50 M Stick Built CW Semi Structural	14 fixed glasses + 1 awning	EU	190 9/16"	253 1/8"	0.008	6.24	25	73	AW-73	7/27/2023	X	X	X	X	X	X
E50 M Stick Built CW w/pressure plate	14 fixed glasses + 1 awning	EU	190 9/16"	253 1/8"	0.007	6.24	25	73	AW-73	7/27/2023	X	X	X	X	X	X
30 000 Stick Built CW Semi Structural	4 fixed glasses	EU	96 7/8"	118 1/8"	0.044	6.24	21.9	41.8	AW-41	1/23/2014	X	X	X	X	X	X
30 000 Stick Built CW w/ pressure plate	3 FIXED GLASSES + 1 AWNING	EU	96 7/8"	120 7/8"	0.049	6.24	25	41.8	AW-41	8/1/2012	US	81"	94"	32	30	8/27/2020
	3 FIXED GLASSES + 1 AWNING	EU	96 7/8"	120 7/8"	0.049	6.24	25	41.8	AW-41	9/2/2013						
	6 FIXED GLASSES	US	98"	122"	<0.01	6.24	15	90	AW-90	1/31/2017						
	7 FIXED GLASSES + 1 BALCONY DOOR - FIELD TEST	US	104"	104"	<0.04	6.24	8	X	X	6/8/2021						
	5 FIXED GLASSES + 1 BALCONY DOOR + 2 CASEMENT VENTS	US	81"	94"	0.05	6.24	10	46	AW-46	10/27/2020						
37 000 window Wall	6 FIXED GLASSES	US	98"	122"	0.01	6.24	12	80	AW-80	2/20/2017	US	81"	72"	39	33	8/31/2020
	7 FIXED GLASSES + 2 TILT AND TURN VENTS	US	81"	72"	0.09	6.24	10	46	AW-46	9/15/2020						
70 000 Series	2 CASEMENT VENTS	US	59"	59"	0.02	6.24	12	80	AW-80	2/23/2017						
	1 FIXED GLASS + 1 CASEMENT VENT	US	59"	59"	0.01	6.24	12	80	AW-80	2/20/2017						
	2 FIXED GLASSES + 2 TILT AND TURN VENTS	US	153 3/4"	83"	<0.2 (OPERABLE) <0.1 (FIXED)	6.24	8	40	AW-40	2/4/2020						
71 000 Series	3 FIXED GLASSES + 1 TILT AND TURN VENT	US	90"	91"	0.05	6.24	12	47	AW-47	11/5/2019	US	90"	91 1/2"	45	36	9/3/2019
71 000 Series, HEAVY DUTY FRAME	7 FIXED GLASSES + 2 TILT AND TURN VENTS (FIELD TEST)	US	82"	73"	0.09	6.24	8	X	X	3/29/2021	US	81"	72"	39	33	9/15/2020
	7 FIXED GLASSES + 2 TILT AND TURN VENTS (FIELD TEST)	US	82"	74"	0.1	6.24	X	X	X	6/23/2021						
	7 FIXED GLASSES + 2 TILT AND TURN VENTS	US	81"	72"	0.09	6.24	10	46	AW-46	10/27/2020						
	2 TILT AND TURN VENTS (FIELD TEST)	US	59 1/2"	70 1/2"	0.06	6.24	X	X	X	6/23/2021						
91 000 Series Slider	SLIDER	EU	78 3/4"	94 1/2"	0.108	6.24	9.4	37.6	AW-37	1/13/2021		X	X	X	X	X
92 000 Series Slider	LIFT & SLIDE	EU	101 3/16"	96 7/16"	0.098	6.24	9.4	50	AW-50	12/23/2020		X	X	X	X	X
76 000 Series UPVC	DOUBLE TILT & TURN	EU	57"	64 15/16"	0.021	9.4	15.7	62.7	AW-62	2/7/2023	US	71"	77"	45	36	7/24/2023
	2 FIXED GLASS + 2 AWNINGS										US	71"	77"	43	34	7/24/2023
											US	71"	77"	41	33	7/26/2023
											US	71"	77"	40	32	7/27/2023
85 000 Series UPVC	DOUBLE TILT & TURN	EU	57"	64 15/16"	0.049	6.24	31.3	50.1	AW-50	2/16/2021		X	X	X	X	X

E50M Stick Built Capped System
E50M Stick Built Toggle System

The E50M system is a comprehensive curtain wall system that provides a wealth of design options and high-quality construction for aesthetically pleasing and well-constructed facades. Known for its exceptional thermal and sound efficiency, this system is a top choice for architects worldwide, especially in the construction of multi-story buildings. The tried and tested E50M thermally insulated mullion/transom facade systems are ideal for crafting impressive vertical facades and skylights, especially when dealing with large module widths and installation heights. They are also adaptable for inward and outward facets, offering versatility in design.



Exterior visible width:	50mm [2"]
Mullion Depth:	75-220 mm [3"-8 5/8"]
Transom Depth:	75-220 mm [3"-8 5/8"]
Glass Thickness:	≤50 mm [≤2"]
Mullion max inertia:	jx=800
Transom max inertia:	jx=800
Uw :	up to 0.85 W/m2K [0.14 BTU/h ft2°F]



30 000 Stick Built Capped System 30 000 Stick Built Toggle System

The 30 000 system is a comprehensive curtain wall system that provides a wealth of design options and high-quality construction for aesthetically pleasing and well-constructed facades. Known for its exceptional thermal and sound efficiency, this system is a top choice for architects worldwide, especially in the construction of multi-story buildings.

The tried and tested thermally insulated mullion/transom facade systems are ideal for crafting impressive vertical facades and skylights, especially when dealing with large module widths and installation heights. They are also adaptable for inward and outward facets, offering versatility in design.



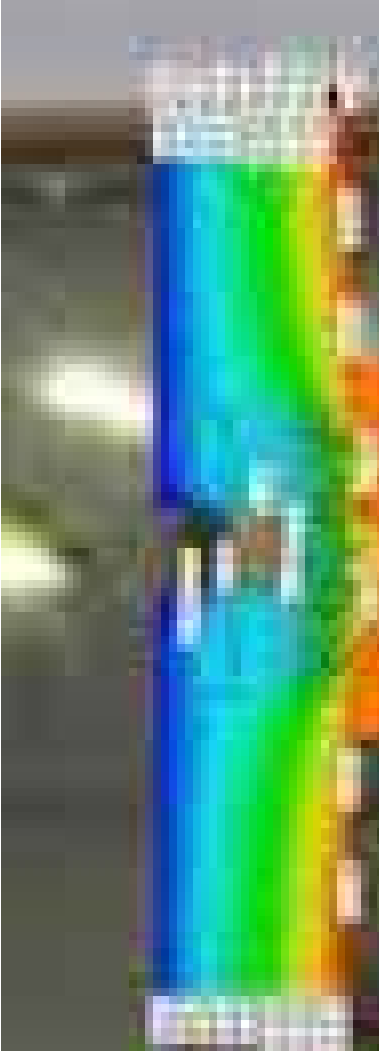
Exterior visible width:
Mullion Depth:
Transom Depth:
Glass Thickness:
Mullion max inertia
Transom max inertia:
Uf :

50mm [2"]
75-220 mm [3"-8.7"]
75-220 mm 3"-8.7"
≤50 mm [≤2"]
jx=800
jx=800
0.87 W/m2K [0.153 BTU/h ft2°F]



33 000 Unitized Framed System 33 000 Unitized Standard System

The 33,000 Unitized Facade System seamlessly blends the premium aesthetics of an all-glass facade with the efficient construction of a high-performance unitized facade. This system, known as Unitized Customized Construction, offers flexibility and robust modularity for unitized facades. What sets it apart from custom constructions is the use of system components rigorously approved by renowned test institutes. All other components can be precisely tailored to the facade, individually and around these approved elements.



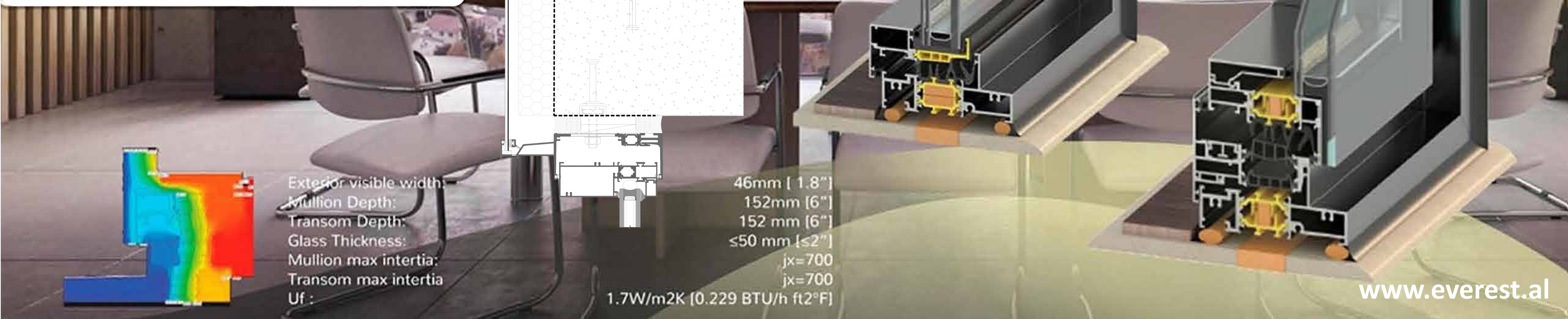
Exterior visible width:
Mullion Depth:
Transom Depth:
Glass Thickness:
Mullion max inertia:
Transom max inertia:
Uf :

70mm [2 3/4"]
75-220 mm [3"-8.7"]
75-220 mm [3"-8.7"]
≤50 mm [≤2"]
jx=501
jx=386
1.3 W/m2K [0.229 BTU/h ft2°F]

37 000 Window Wall System

Window wall systems are a popular choice for ribbon window configurations or punched openings. These versatile framing systems extend seamlessly from slab to slab, offering the flexibility of interior installation to streamline logistics and reduce costs. What's more, window wall systems can incorporate floor slab edge covers, achieving the sophisticated appearance of a curtain wall system at a significantly lower expense.

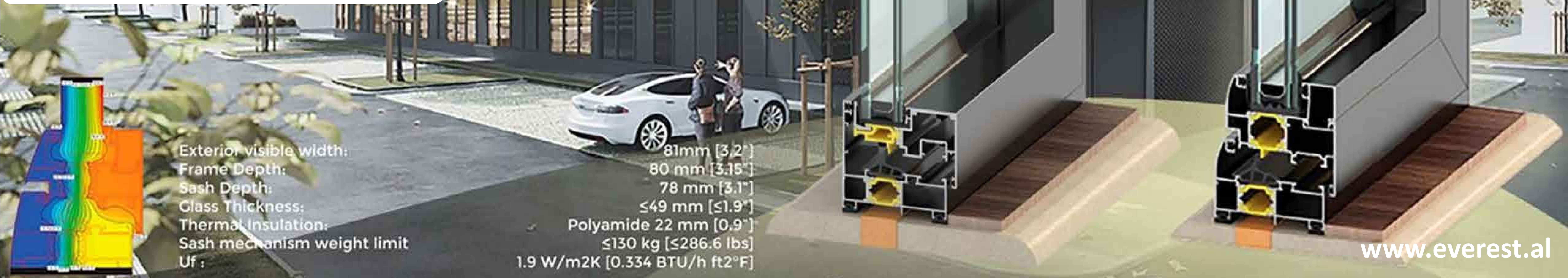
At EVEREST, we provide a comprehensive suite of tools and engineering services to assist you in making the right selection, specification, and installation of this system. Our series offers both in-swing and outswing solutions, ensuring flexibility and functionality for your project.



70 000 Standard & Hidden Sash Tilt&Turn, Casement, Awning, Hopper Window Systems

Distinguished by their superior design, the 70,000 series tilt & turn window systems outperform other window types. Combining high-quality components, manufacturing expertise, and a rigorous quality assurance process, we've created an advanced window system that delivers outstanding performance and durability.

EVEREST tilt & turn windows excel in energy efficiency, air tightness, water resistance, and sound control. These innovative, European-style windows are not only easy to operate but also provide excellent natural ventilation, high levels of security, and convenient cleaning features. Our standard series offers a variety of dimensions and styles to suit your needs.

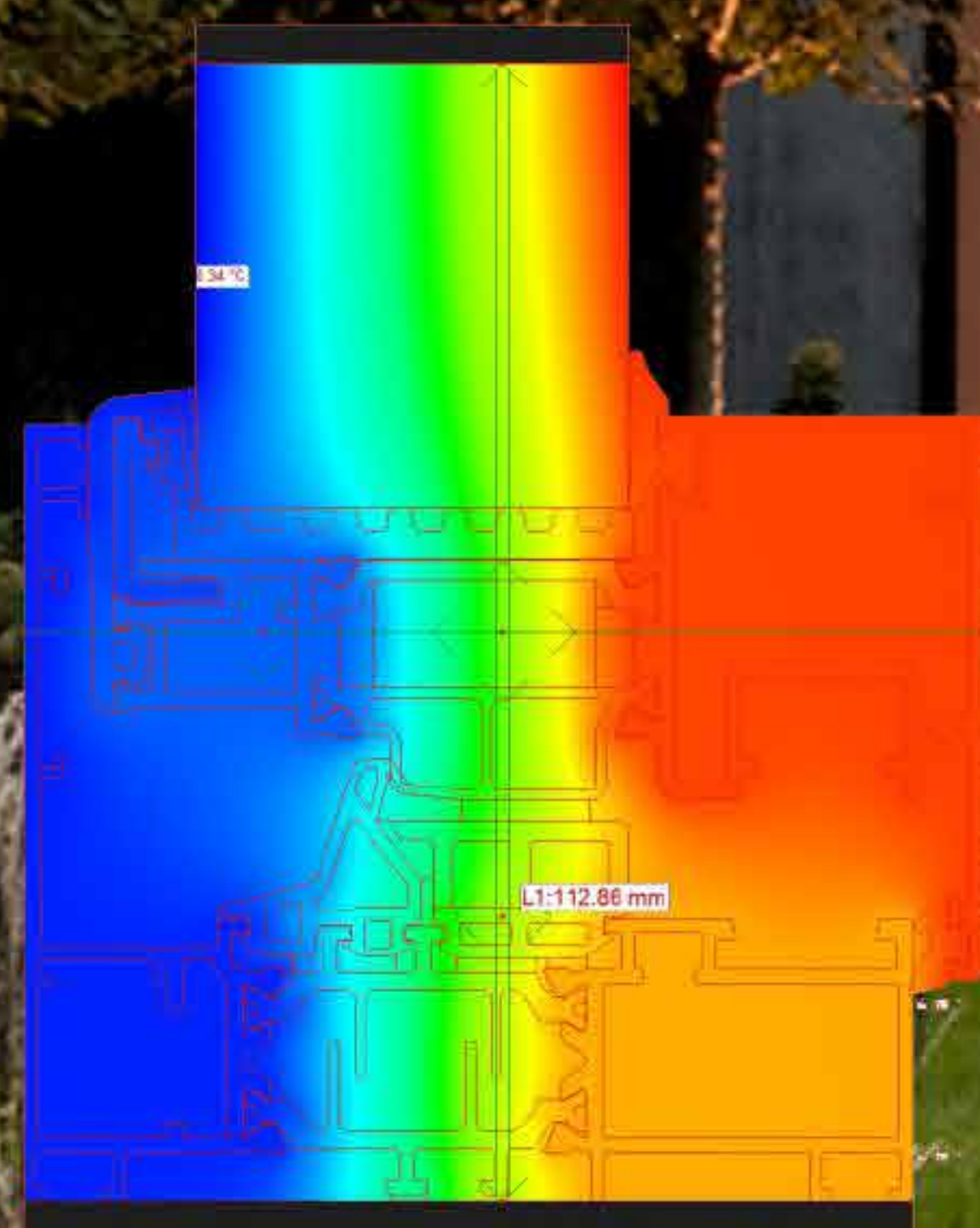


71 000 Standard & Hidden Sash Tilt&Turn, Casement, Awning and Hopper Window Systems*

The 71 000 Hidden Sash Window tilt & turn system, with a basic depth of 3 3/4 inches, seamlessly merges the advantages of aluminum with exceptional thermal insulation, making it an ideal choice for design-focused and sustainable architecture.

Our comprehensive modular window system, now with passive house certification, delivers top-tier thermal insulation and offers the perfect blend of structural integrity and architectural design flexibility.

*HIGHER THERMAL BARRIER



Exterior visible width:	77 mm [3.1"]
Frame Depth:	95 mm [3 3/4"]
Sash Depth:	95 mm [3 3/4"]
Glass Thickness:	≤61 mm [≤2 3/8"]
Thermal Insulation:	Polyamide 34 mm [1 3/8"]
Sash mechanism weight limit	≤130 kg [≤286.6 lbs]
Uw :	up to 1.12 W/m2K [0.19 BTU/h ft2°F]



74 000 Window System

The 74,000 Window tilt & turn system, with a basic depth of 4 11/16 inches, seamlessly integrates the advantages of aluminum with exceptional thermal insulation, making it an ideal choice for sustainable and design-oriented architecture.

Our comprehensive modular window system, now with passive house certification, delivers unparalleled thermal insulation and offers the perfect blend of structural integrity and architectural design freedom.

EVEREST SOLUTIONS COMPLY TO PASSIVE HOUSE AND LEED REQs

$U < 0.14 \text{ BTU/hr-sf-}^{\circ}\text{F}$

$\text{SHGC} < 0.25$

Exterior visible width:

81mm [3.2"]

Frame Depth:

112 mm [4 11/16"]

Sash Depth:

112 mm [4 11/16"]

Glass Thickness:

$\leq 61 \text{ mm } [\leq 2.4"]$

Thermal Insulation:

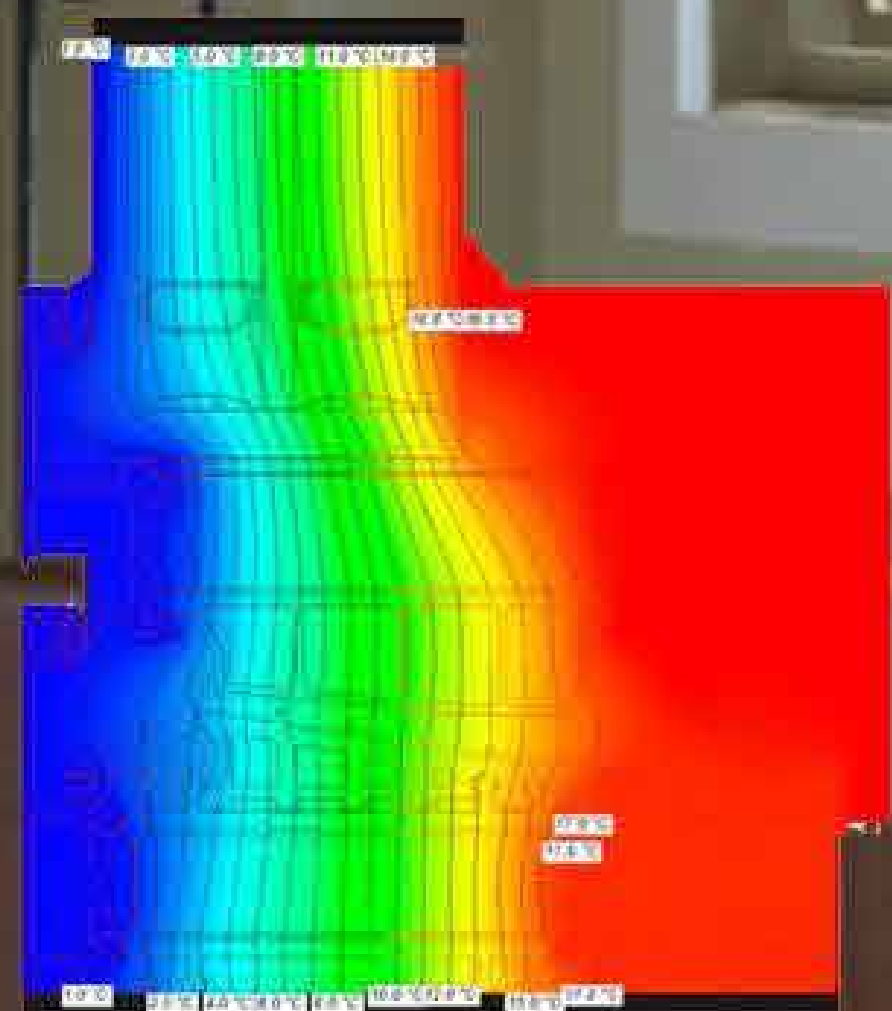
Polyamide 34 mm [1.3"]

Sash mechanism weight limit

$\leq 130 \text{ kg } [\leq 286.6 \text{ lbs}]$

Uf :

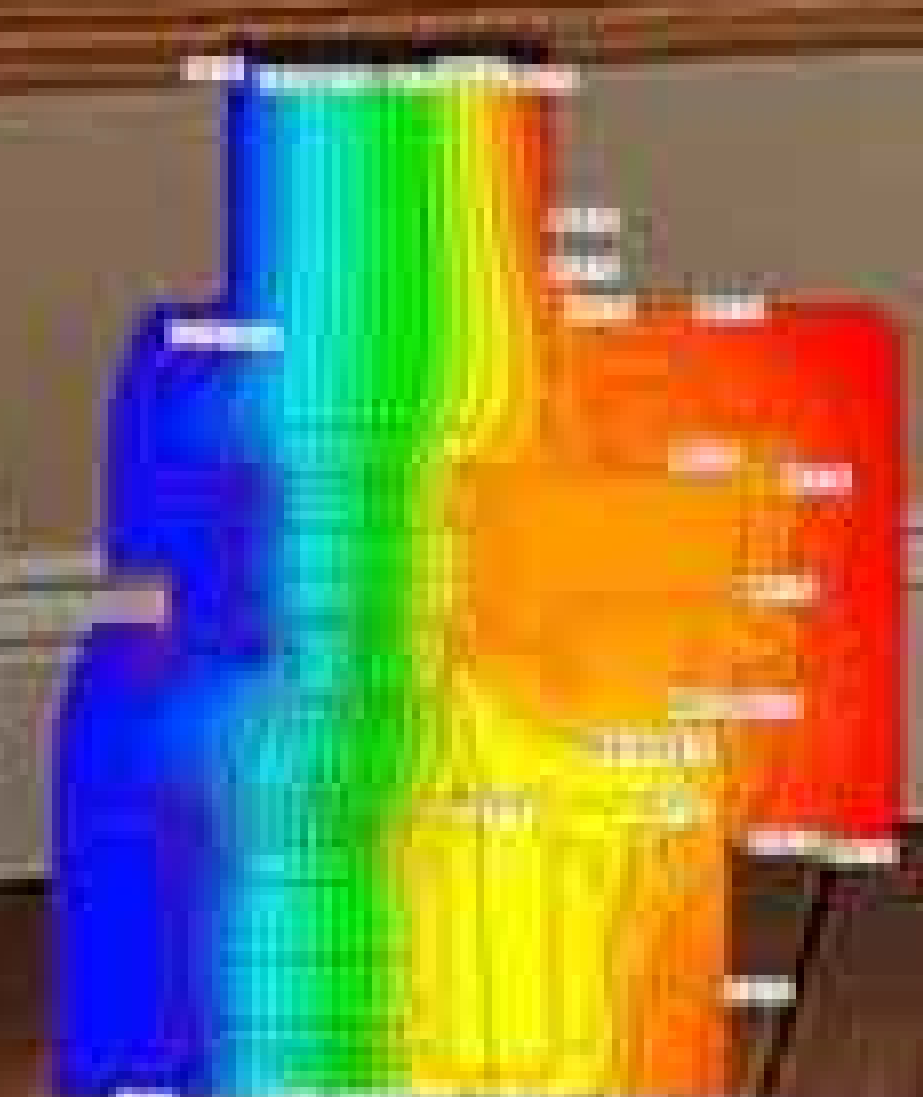
$0.8 \text{ W/m}^2\text{K } [0.140 \text{ BTU/h ft}^2\text{F}]$



75 000 Wood Window System 76 000 Wood Window System

Both the 75,000 and 76,000 series provide superior thermal insulation and comfort, offering excellent aesthetics with a warm, wooden interior appearance. These systems are highly energy-efficient, resulting in substantial energy savings. They also excel in sound insulation, ensuring a peaceful indoor environment. Ease of use and functionality are core features, accompanied by high-quality craftsmanship certified for performance. These wood window systems are designed to withstand severe weather conditions, making them a reliable choice.

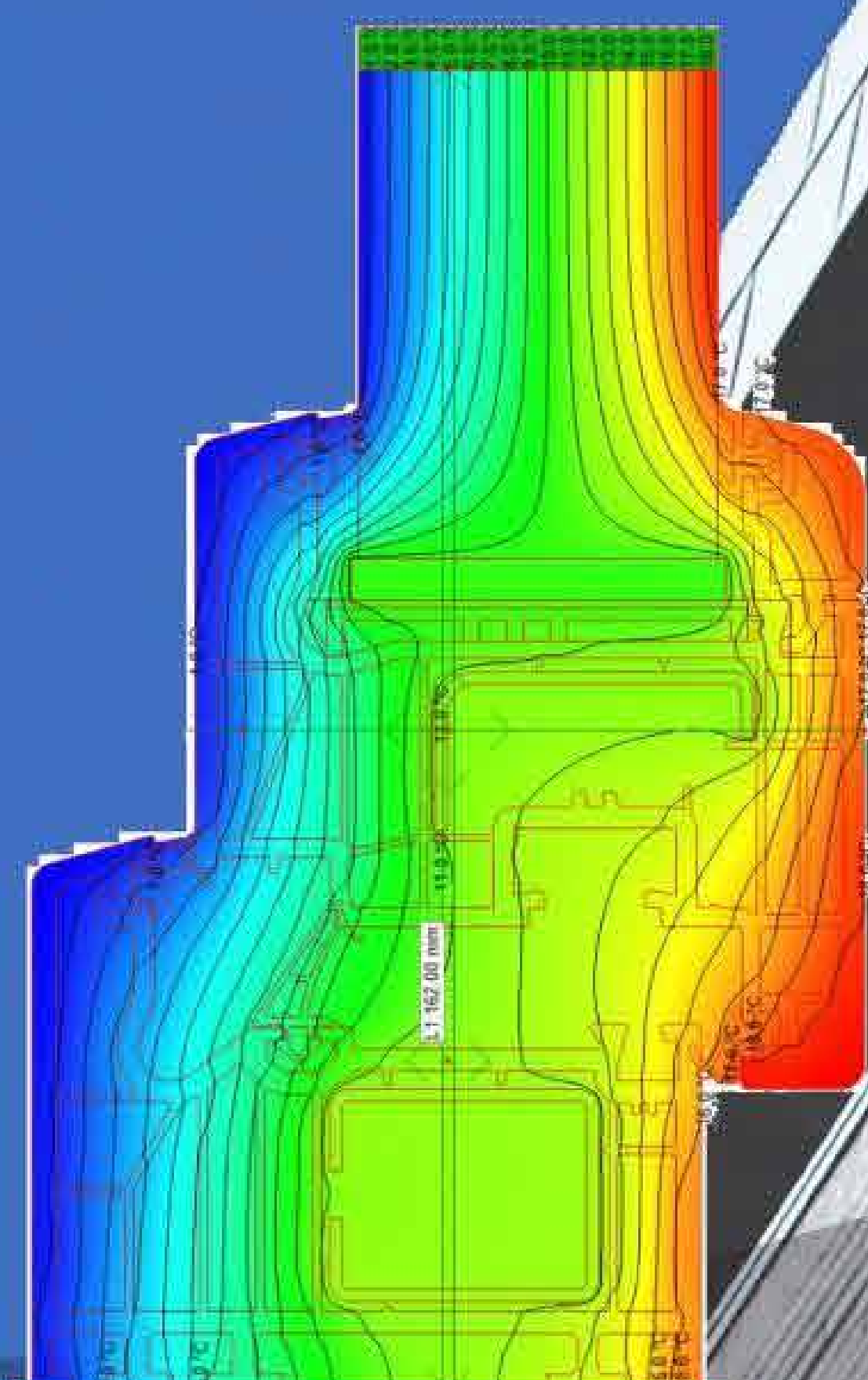
Elevate your space with the 75,000 or 76,000 series for enhanced thermal comfort, aesthetics, and performance.



Exterior visible width:	75mm [2.9"]
Frame Depth:	75 mm [2.9"]
Sash Depth:	91 mm [3.6"]
Glass Thickness:	≤31 mm [≤1.2"]
Thermal Insulation:	Polyamide 22 mm[0.9"]
Sash mechanism weight limit	≤130 kg [≤286.6 lbs]
Uf:	0.89 W/m2K [0.156 BTU/h ft2°F]

76 000 uPVC Tilt&Turn, Casement, Awning and Hopper Systems

After more than a decade of establishing a presence in the market with aluminum systems, Everest made the strategic decision to expand its manufacturing capabilities to include PVC systems. Our uPVC systems deliver exceptional thermal performance, achieving impressively low U_f values, as low as $0.85 \text{ W/m}^2\text{K}$ ($0.149 \text{ BTU/h ft}^2\text{°F}$).



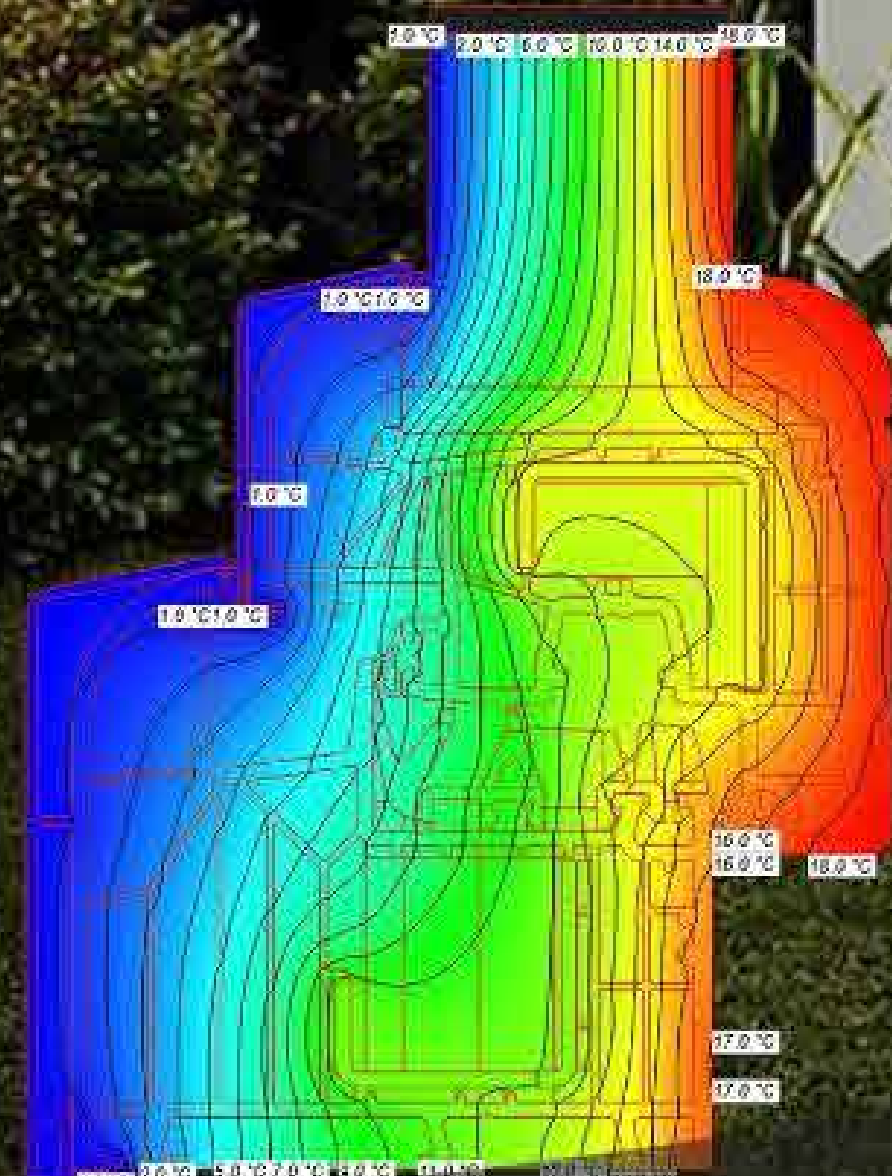
U_f :	$0.85 \text{ W/m}^2\text{K}$ [$0.149 \text{ BTU/h ft}^2\text{°F}$]
Exterior visible width:	122.5mm [4.8"]
Frame Depth:	91 mm [3 5/8"]
Sash Depth:	87 mm [3.42"]
Glass Thickness:	$\leq 45 \text{ mm}$ [≤ 1.77 "]
Sash mechanism weight limit	$\leq 130 \text{ kg}$ [$\leq 286.6 \text{ lbs}$]



85 000 uPVC Tilt&Turn, Casement, Awning and Hopper Systems*

After more than a decade of establishing a presence in the market with aluminum systems, Everest made the strategic decision to expand its manufacturing capabilities to include PVC systems. Our uPVC systems deliver exceptional thermal performance, achieving impressively low Uf values, as low as 0.85 W/m2K (0.149 BTU/h ft2°F).

* WITH ALUMINUM CLAD OPTION



Exterior visible width:	50mm [2"]
Frame Depth:	91 mm [3 5/8"]
Sash Depth:	87 mm [3.42"]
Glass Thickness:	≤45 mm [≤1.77"]
Thermal Insulation:	Polyamide 34 mm [1.3"]
Sash mechanism weight limit	≤130 kg [≤286.6 lbs]
Uf :	0.85 W/m2K [0.149 BTU/h ft2°F]



91 000 Sliding System 95 000 Wood Sliding System

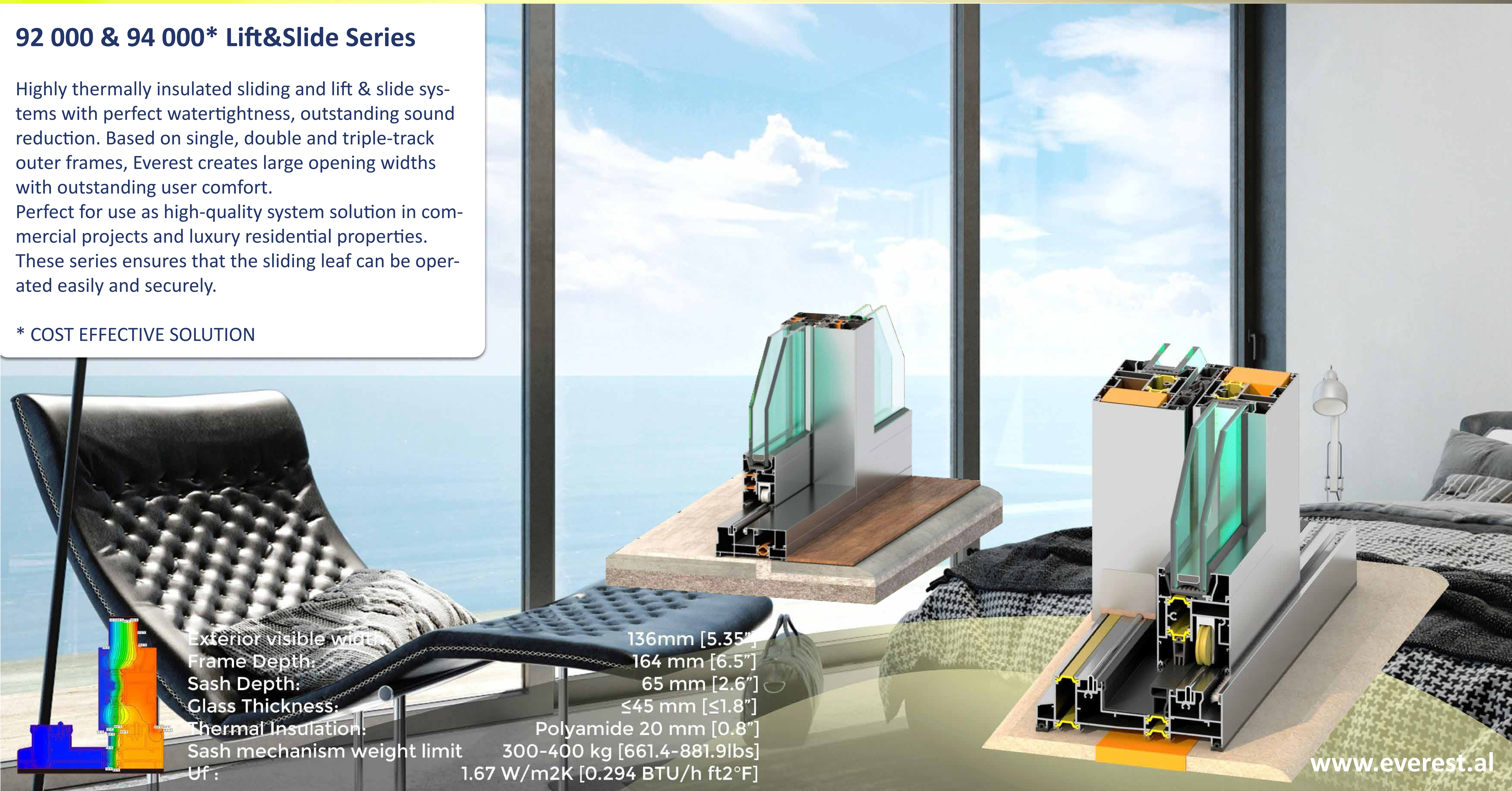
The 91 000 and 95 000 sliding window series offers the convenience of opening the sash by sliding it left or right. Many people find sliding glass windows easier to operate than crank-style windows. Since they open without protruding, horizontal sliders are an ideal choice for rooms adjacent to walkways, porches, or patios. They are favored in contemporary-style homes and meet bedroom egress requirements. In a single slider, one sash slides to open, while in a double slider, both sashes can be moved to facilitate excellent air circulation.



92 000 & 94 000* Lift&Slide Series

Highly thermally insulated sliding and lift & slide systems with perfect watertightness, outstanding sound reduction. Based on single, double and triple-track outer frames, Everest creates large opening widths with outstanding user comfort. Perfect for use as high-quality system solution in commercial projects and luxury residential properties. These series ensures that the sliding leaf can be operated easily and securely.

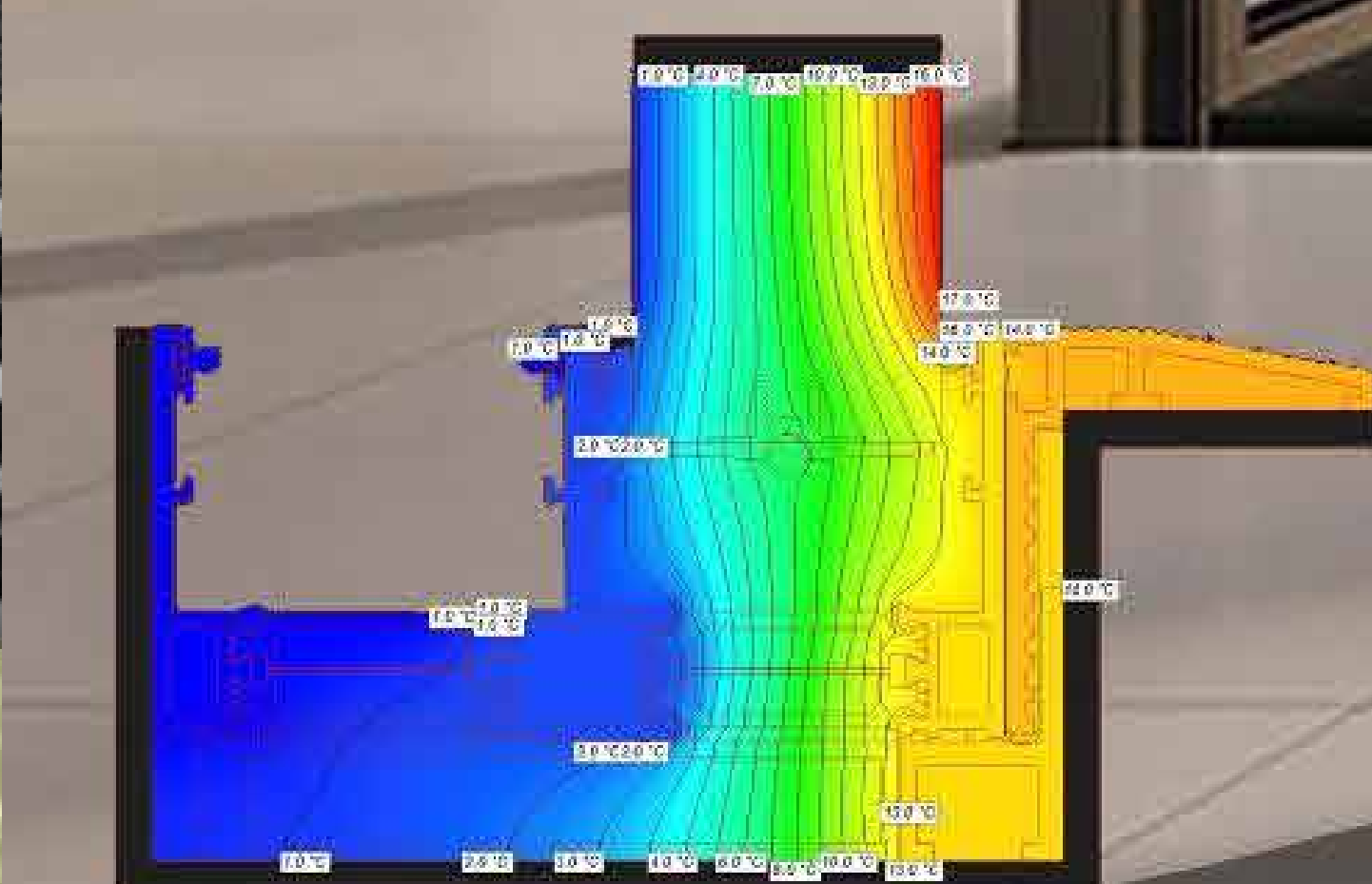
* COST EFFECTIVE SOLUTION



Exterior visible width:	136mm [5.35"]
Frame Depth:	164 mm [6.5"]
Sash Depth:	65 mm [2.6"]
Glass Thickness:	≤45 mm [≤1.8"]
Thermal Insulation:	Polyamide 20 mm [0.8"]
Sash mechanism weight limit	300-400 kg [661.4-881.9lbs]
Uf :	1.67 W/m2K [0.294 BTU/h ft2°F]

93 000 Minimal Slide System

The Everest 93,000 series represents the pinnacle of minimalism and engineering excellence in large panel sliding glass systems. Its design, characterized by simplicity, achieves perfection. This series delivers clean, uniform, and ultra-thin sightlines, creating spaces flooded with natural light that seamlessly connect the interior with the exterior. The 93,000 minimal slide series offers expansive floor-to-ceiling sliding glass panels with recessed top and bottom tracks. Crafted through our time-tested premium engineering, this system maximizes transparency with its large glass panes and the slimmest frames available from Everest.



Exterior visible width:
Frame Depth:
Sash Depth:
Glass Thickness:
Thermal Insulation:
Sash mechanism weight limit
Uf :

10 mm [0.4"]
111 mm [4.4"]
37 mm [1.45"]
≤37mm [≤1.45"]
Polyamide 34 mm [1.33"]
500 kg [1102 lbs]
1.39 W/m2K [0.244 BTU/h ft2°F]



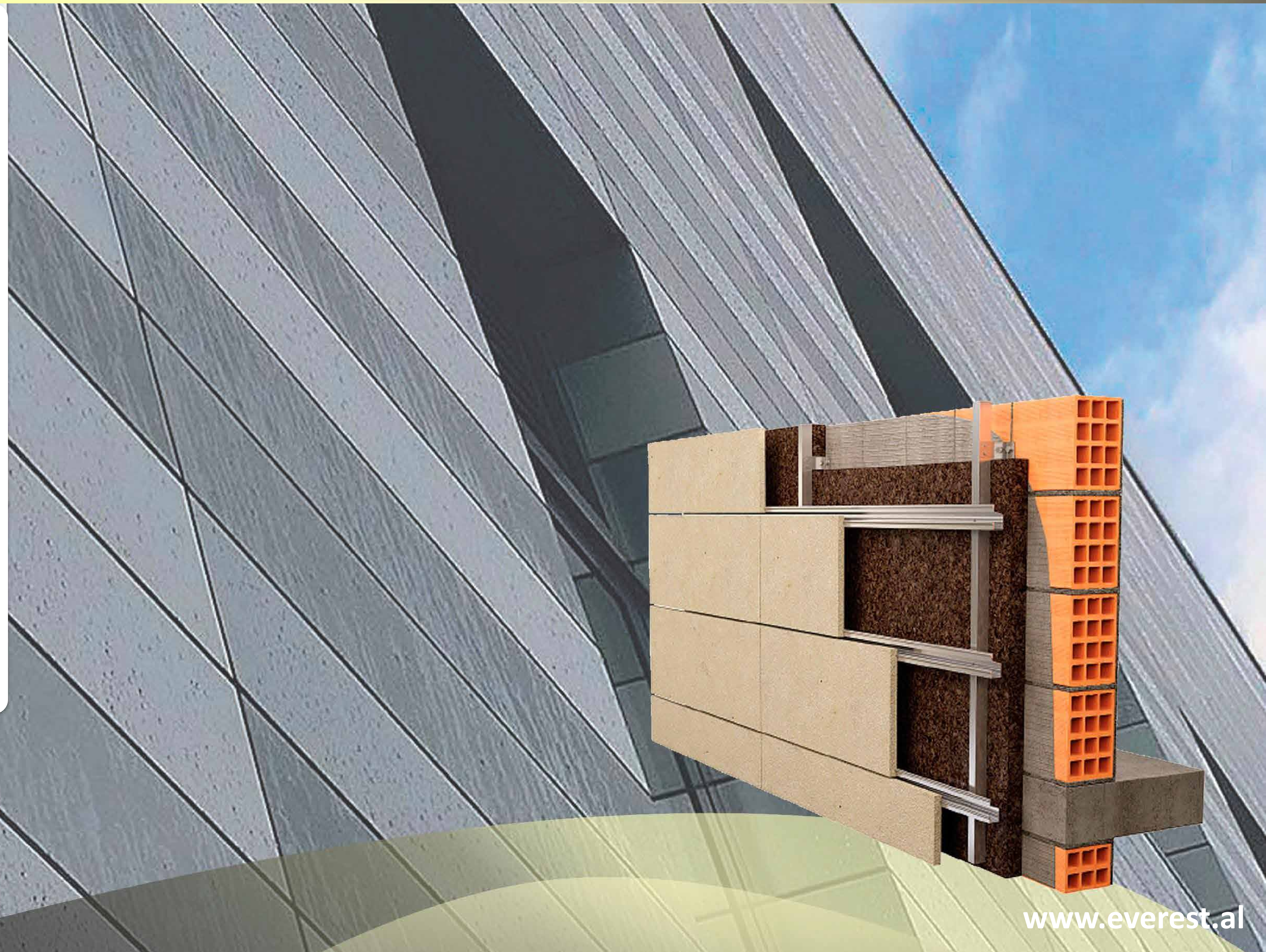
Aluminum Composite Material (ACM)

The concept of the 'architectural skin' plays a central role in modern construction practices. Building envelopes, in particular, demand our focused attention. They can embody simplicity and functionality or exude excitement and representation. The proportions, surface textures, and colors of facades contribute to the creation of distinctive structures; their interplay defines the essence of Everest's aluminum composite material. With over two decades of experience, Everest ACP has been attuned to the needs of architects, fabricators, and installers. Our portfolio showcases numerous global projects that serve as inspirational touchpoints during the planning phases of construction endeavors. Moving forward, we are delighted to share our expertise with our customers and provide comprehensive guidance at every stage of the building process.

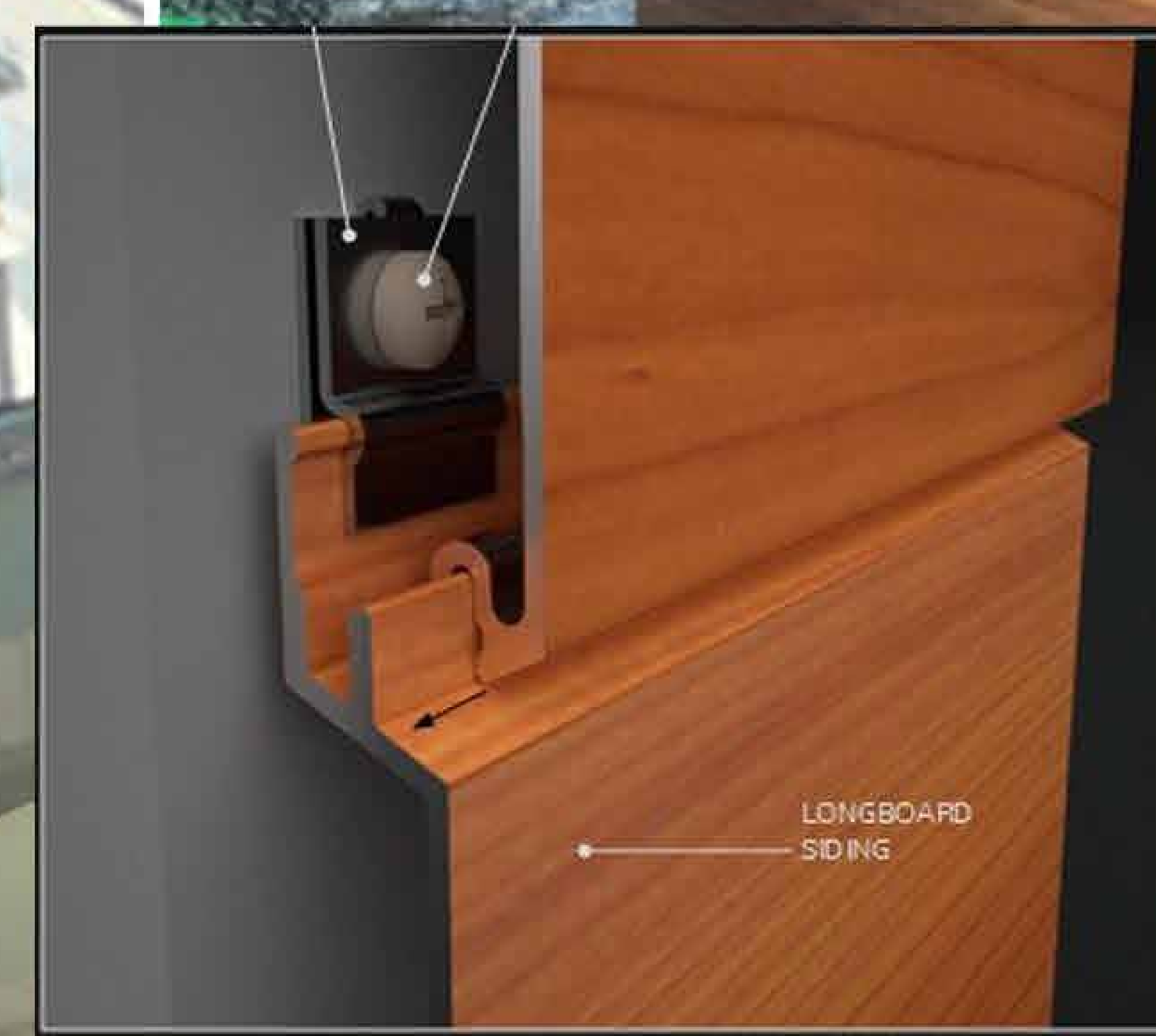
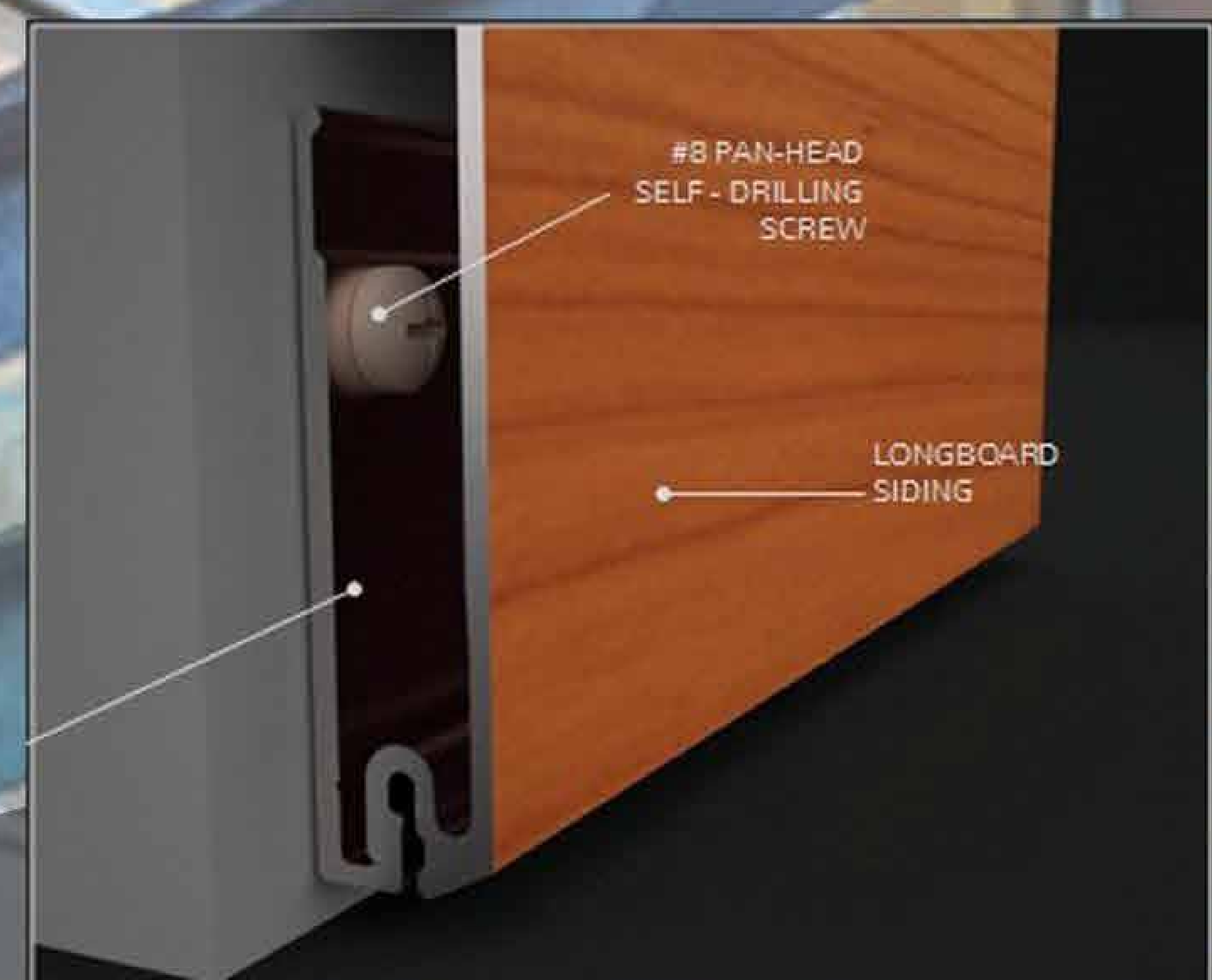
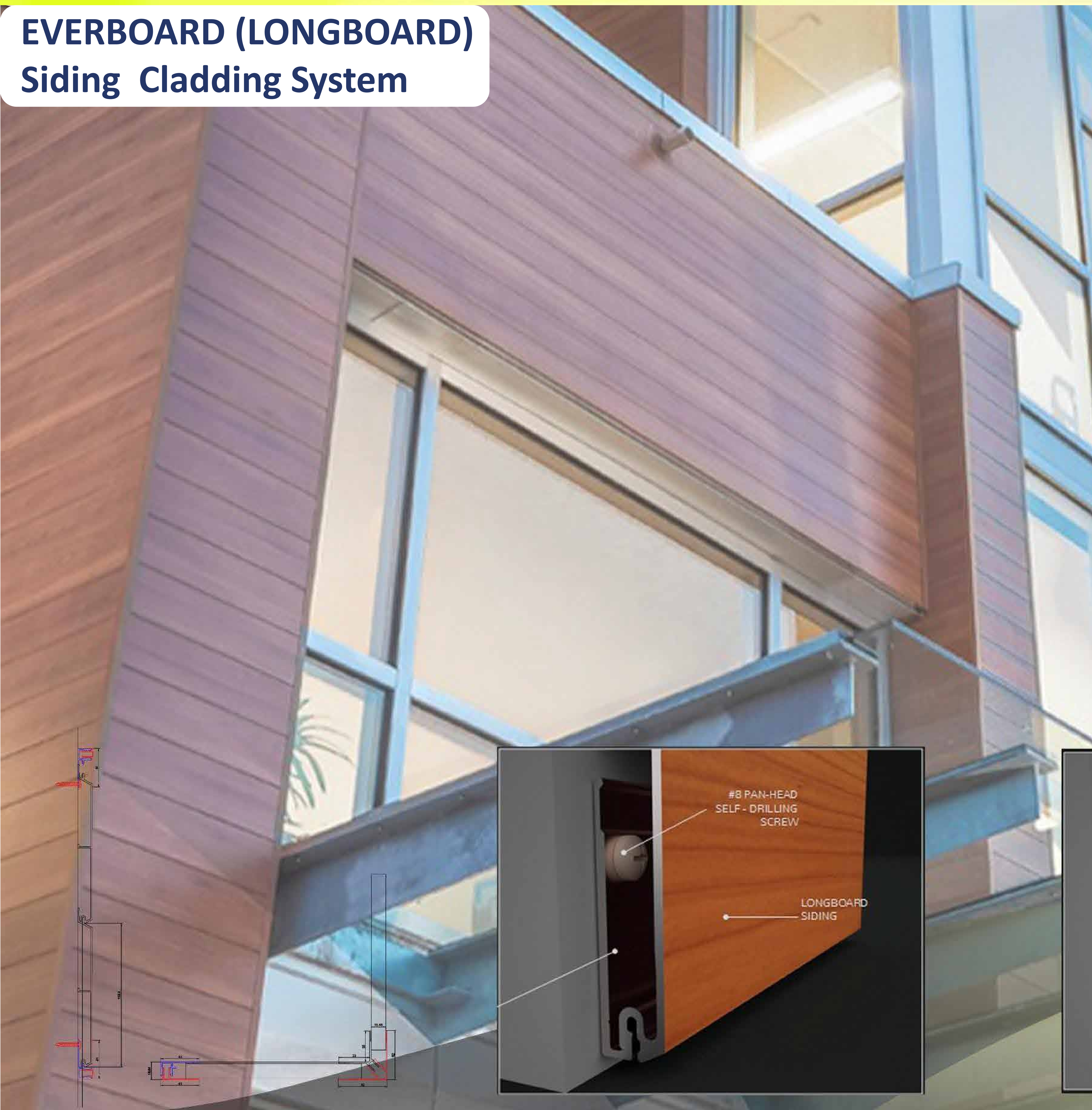


Ventilated Facade Cladding

Encasing a building's facade with a ventilated wall system stands as one of the most effective outdoor covering technologies, offering protection against humidity and adverse weather conditions. It also provides insulation and reduces noise levels within the structure. From initial design to the final implementation, encompassing the actual production of components and on-site assistance, Everest is well-equipped to supply ventilated wall solutions. Our team of technical experts draws upon their extensive experience to enhance your projects and resources, addressing any concerns related to aesthetics, functionality, and technical specifications. In contrast to conventional solutions, this system guarantees outstanding results in terms of temperature and humidity control, all without the need to disrupt the building's internal layout or alter its interior finishes. **Additionally, our expertise extends to coordinating with thin brick, terra cotta, and stone facade systems throughout the production and installation processes.**

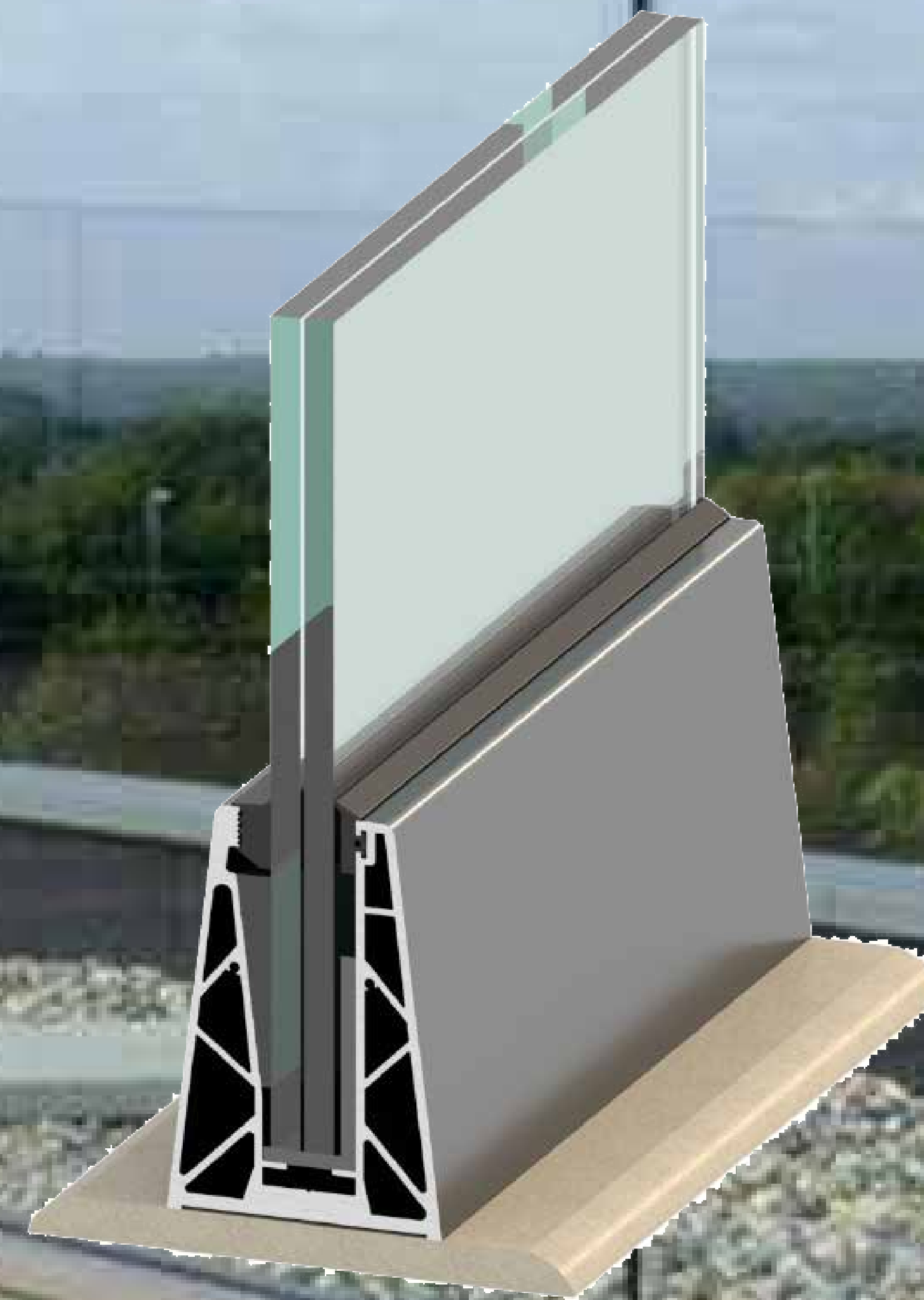


EVERBOARD (LONGBOARD)
Siding Cladding System



Glass Railing

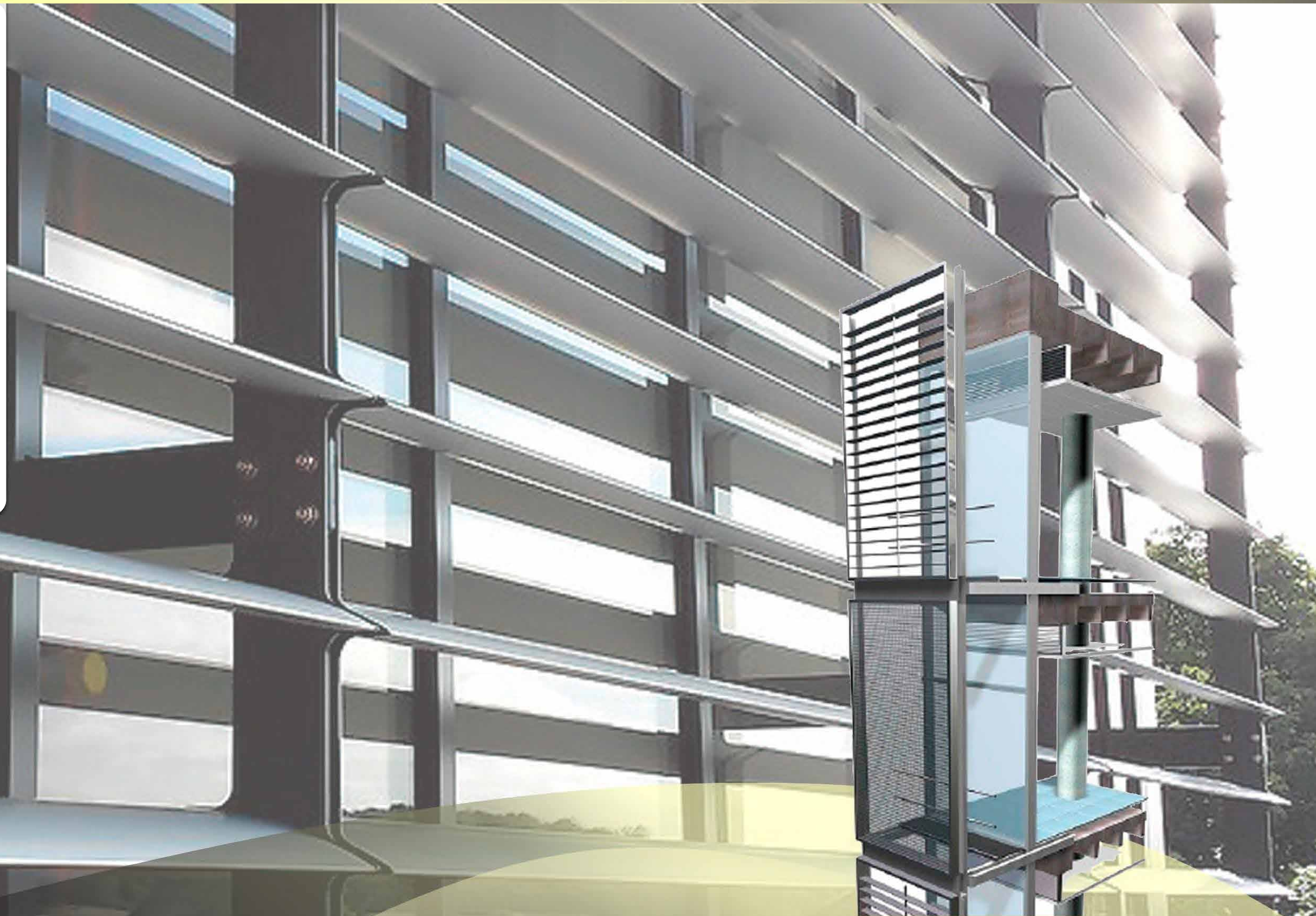
A sleek and contemporary alternative to traditional guardrail systems. Our railing solutions offer the strength and reliability of tempered and laminate glass panels without obstructing your view. Experience clean lines and unobstructed vistas with our glass systems. These systems feature a minimalist design, utilizing a simple aluminum shoe channel to secure glass panels along their lower edge. The baserail incorporates our exclusive tilt-lock technology, ensuring precise alignment of the glazing. Remarkably sturdy, our baserail systems eliminate the need for an additional handrail. It's easy to understand why baserail glass epitomizes modern minimalism. System is designed to fit various glazing thickness: from 1 3/8 to 1 3/4".



Brise Soleil - Shading System

Everest's sloped louvered fence and screening system offer optimal protection against sunlight and provide ventilation while ensuring privacy. Utilizing an industry-leading picture frame design, each panel boasts exceptional rigidity, capable of standing independently. Maintaining a cohesive design throughout the system, Everest louvers can be configured as a series of screens and grilles.

Every Everest louver is custom-fabricated for each unique application, empowering end-users to tailor the level of visibility and airflow by adjusting louver spacing to their preferences.



LINDE



RIVIAN



RANGE ROVER



GOUPIL



JEEP CHEROCKEE



MERCEDES BENZ





HYATT REGENCY, MALTA



COMPLEX SQUARE 21, TIRANA, ALBANIA



LUMINOR RESIDENCE,
TIRANA, ALBANIA



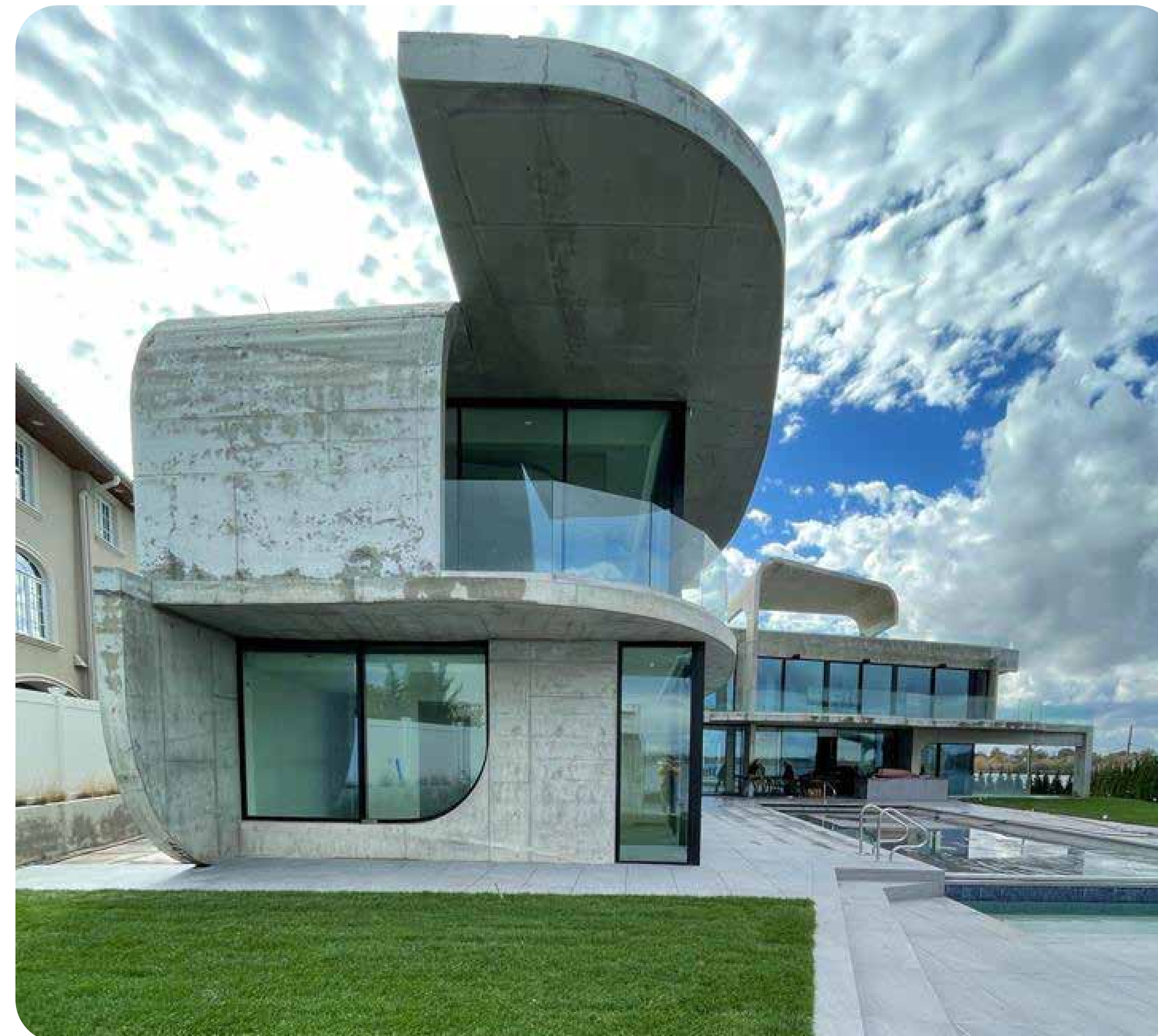
EDGEWATER, NJ



18 MONITOR ST, BROOKLYN, NY



6301 RIVERDALE AVE, BRONX, NY



1-22 MALBA DR, WHITESTONE, NY



400 W MAIN ST, DURHAM, NC

NOVUS
400 W MAIN ST
DURHAM, NC

Developer: Global Holdings
Architect: LS3P
GC: Samet Corp

SYSTEMS USED:
CURTAIN WALL: 30 000 SERIES
WINDOW WALL: 37 000 SERIES
ENTRANCE DOORS: 70 000 SERIES



30 000 SERIES 37 000 SERIES



70 000 SERIES

*UNDER CONSTRUCTION



1000 PORTSIDE DRIVE
EDGEWATER, NJ

GC: Daibes & Sons

SYSTEMS USED:

- CURTAIN WALL: 30 000 SERIES
- ENTRANCE DOORS: 70 000 SERIES
- SLIDING DOORS: 91 000 SERIES



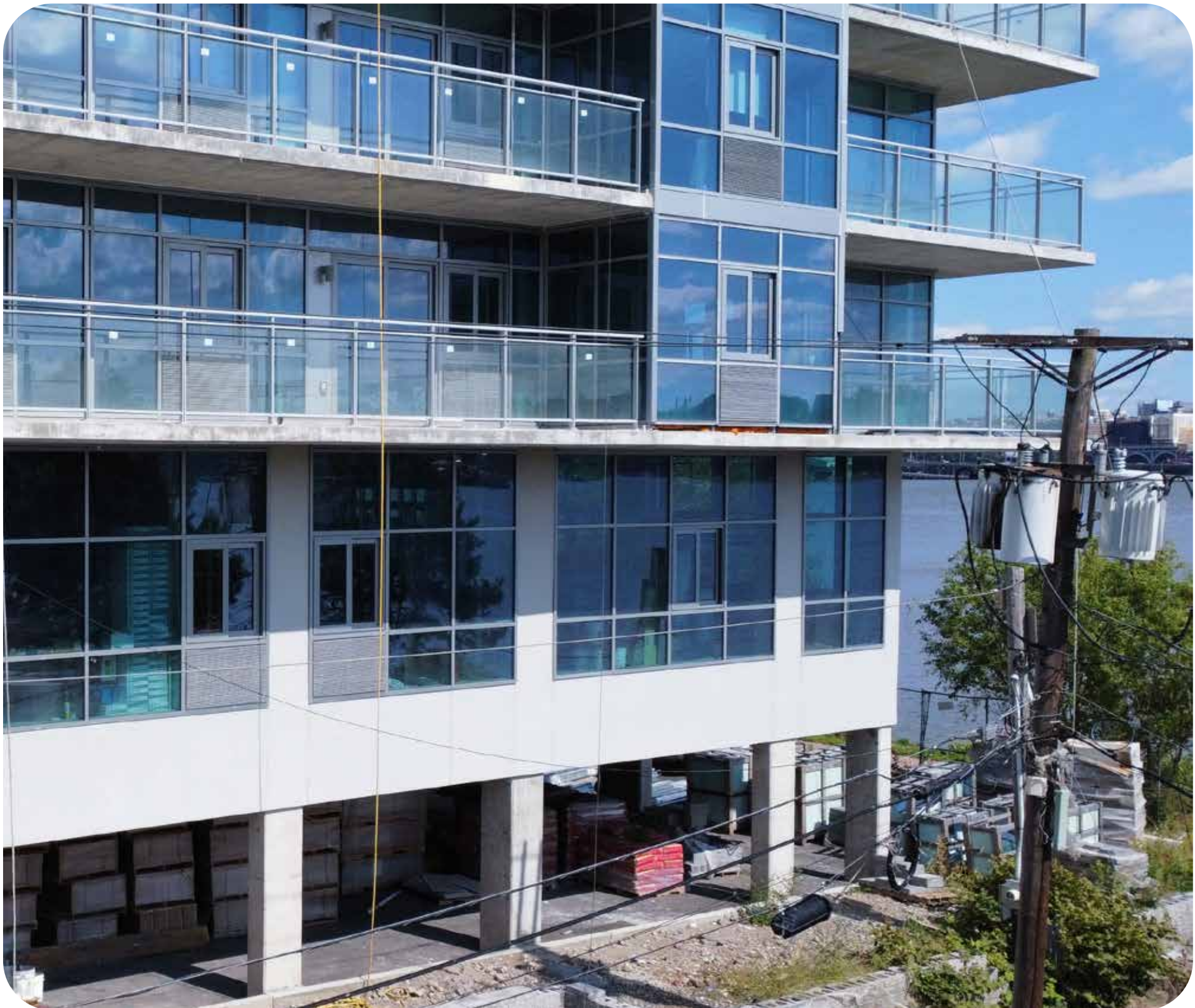
30 000 SERIES



70 000 SERIES



91 000 SERIES



69 MAIN ST, FORT LEE, NJ

Architect: Kitchen & Associates
GC: Daibes & Sons

SYSTEMS USED:

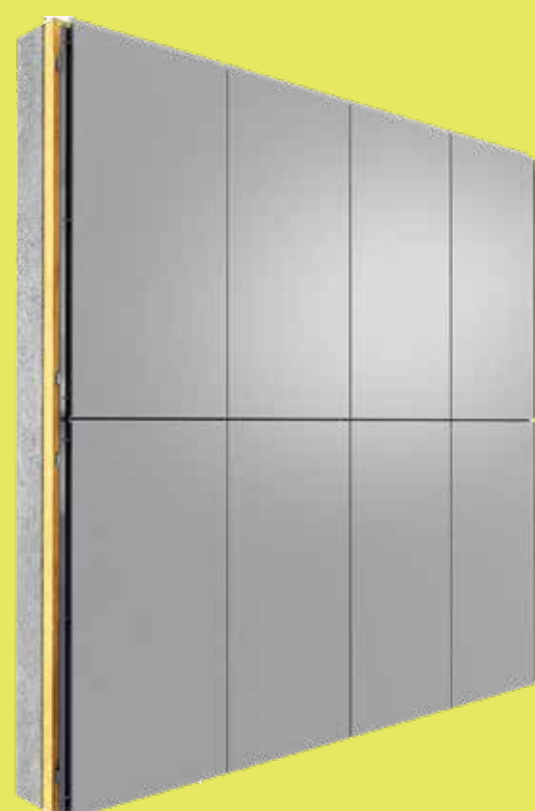
- CURTAIN WALL: 30 000 SERIES
- WINDOWS: 70 000 SERIES
- ENTRANCE DOORS: 70 000 SERIES
- FIXED LOUVERS: 70 000 SERIES
- SLIDING DOORS: 91 000 SERIES
- RAINSCREEN CLADDING: ALUMINUM
FLAT PANELS
- RAINSCREEN CLADDING: ALUMINUM
CORRUGATED PANELS
- ACM TRIM BANDS



30 000 SERIES



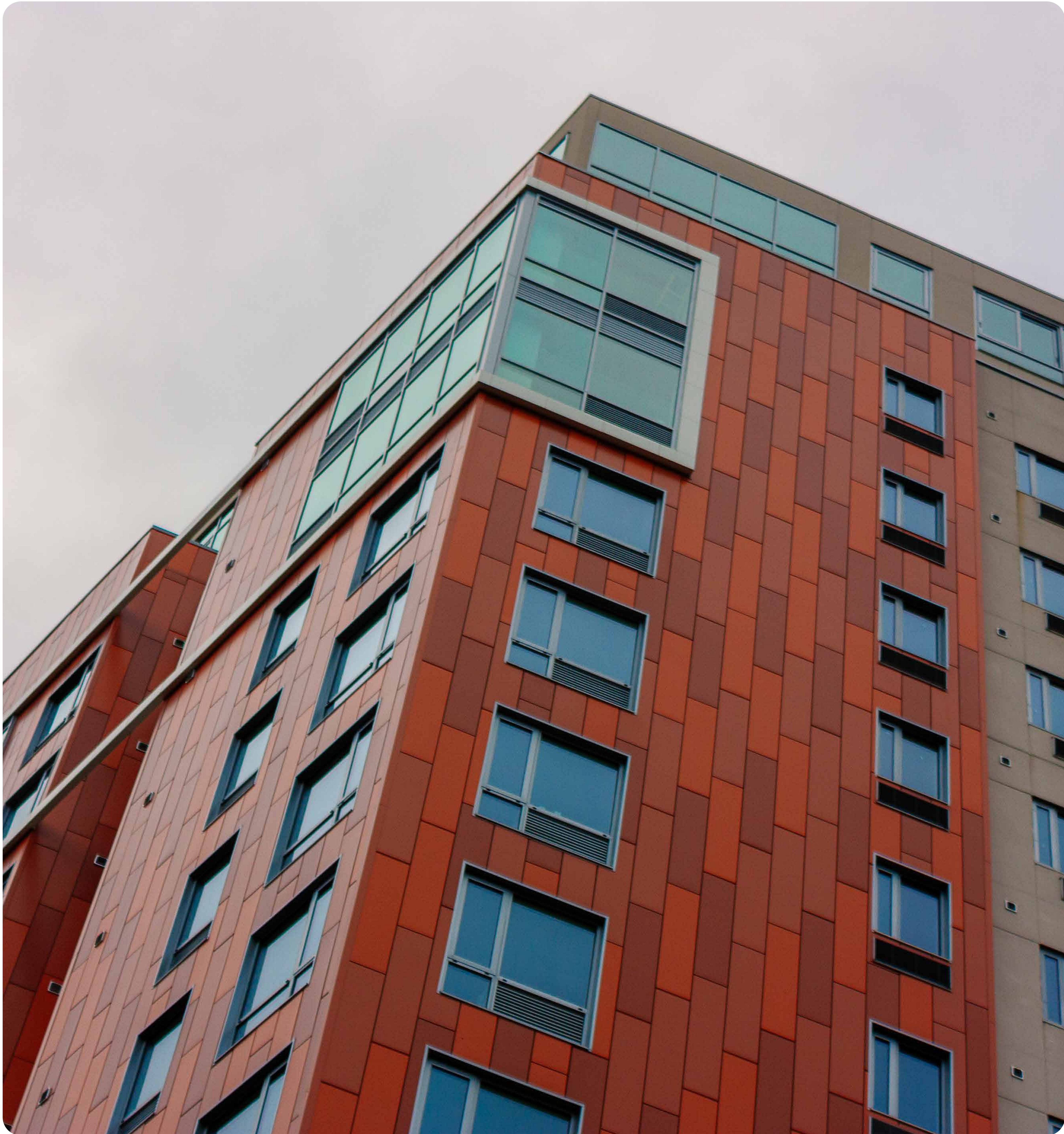
70 000 SERIES



ACM PANELS



91 000 SERIES



PROMENADE OFFICE
225 RIVER ROAD
EDGEWATER, NJ

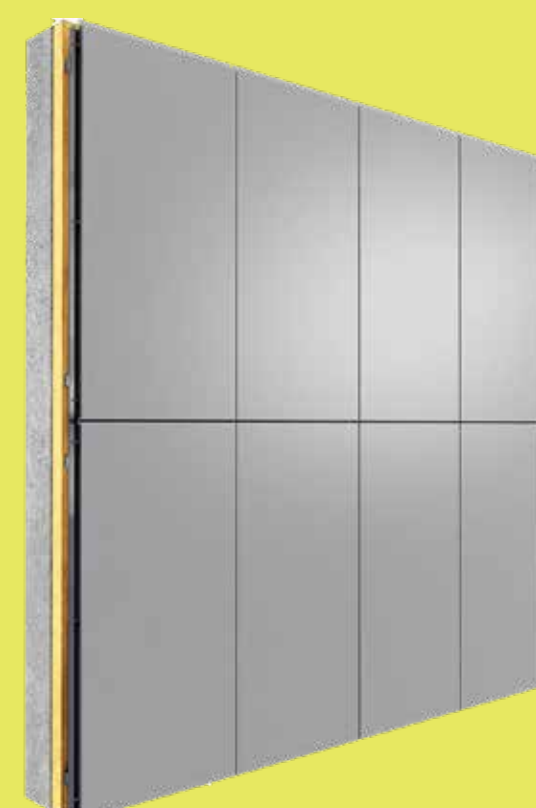
SYSTEMS USED:
WINDOWS: 70 000 SERIES
CURTAIN WALL: 30 000 SERIES
ENTRANCE DOORS: 70 000 SERIES
SLIDING DOORS: 91 000 SERIES
RAINSCREEN CLADDING: ACM PANELS



30 000 SERIES



70 000 SERIES



ACM PANELS



91 000 SERIES



**INDUSTRY CITY
33 35TH ST
BROOKLYN, NY**

SYSTEMS USED:

WINDOWS: 70 000 SERIES

ENTRANCE DOORS: 70 000 SERIES
(CUSTOM SYSTEM)



70 000 SERIES



3464 JFK BLVD
JERSEY CITY, NJ

SYSTEMS USED:
WINDOWS: 70 000 SERIES W/ REIN-
FORCING FINS AND MUNTIN BARS
ENTRANCE DOORS: 70 000 SERIES
STOREFRONT SYSTEM: 30 000 SERIES
RAINSCREEN CLADDING: ACM PANELS



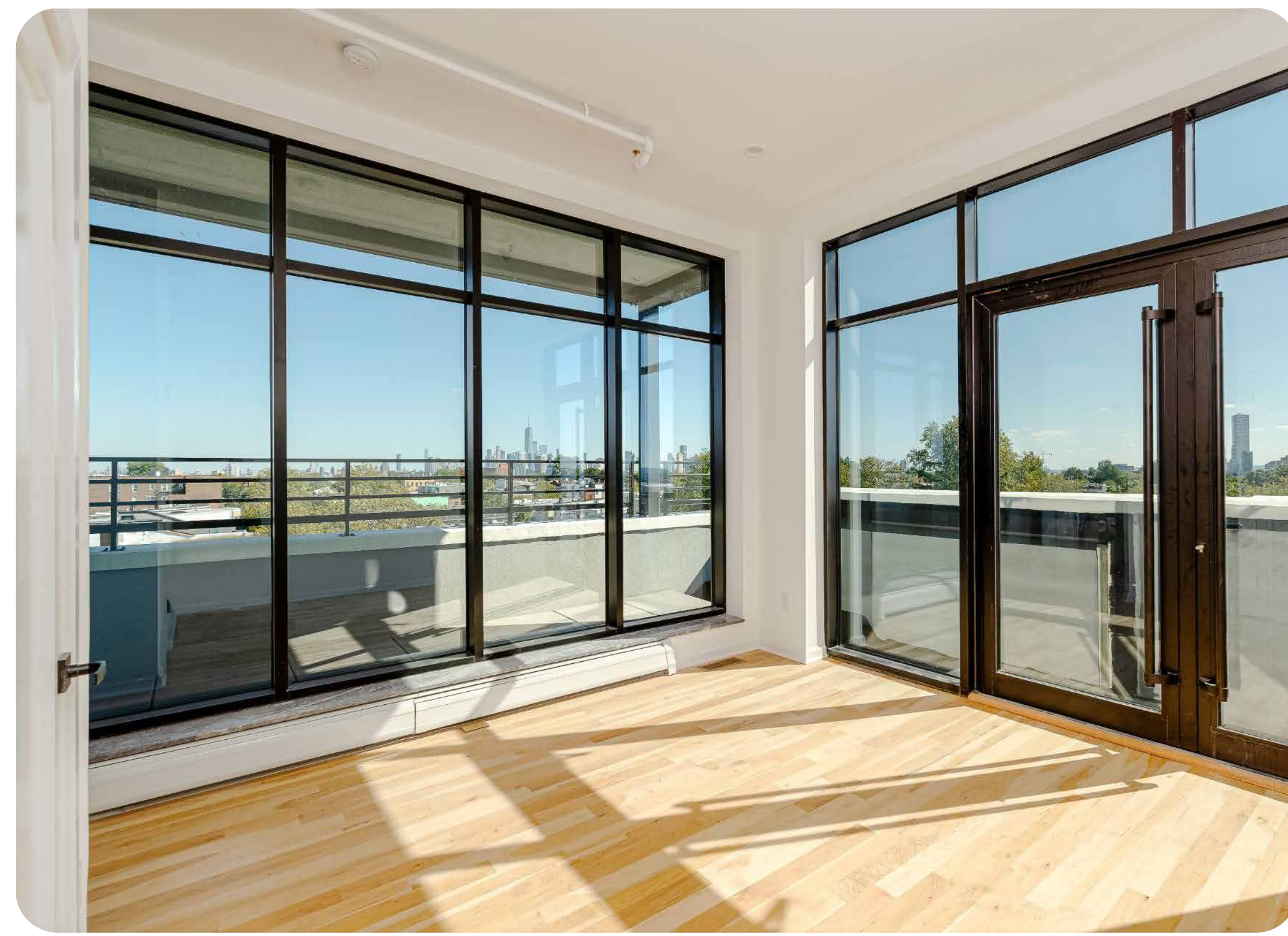
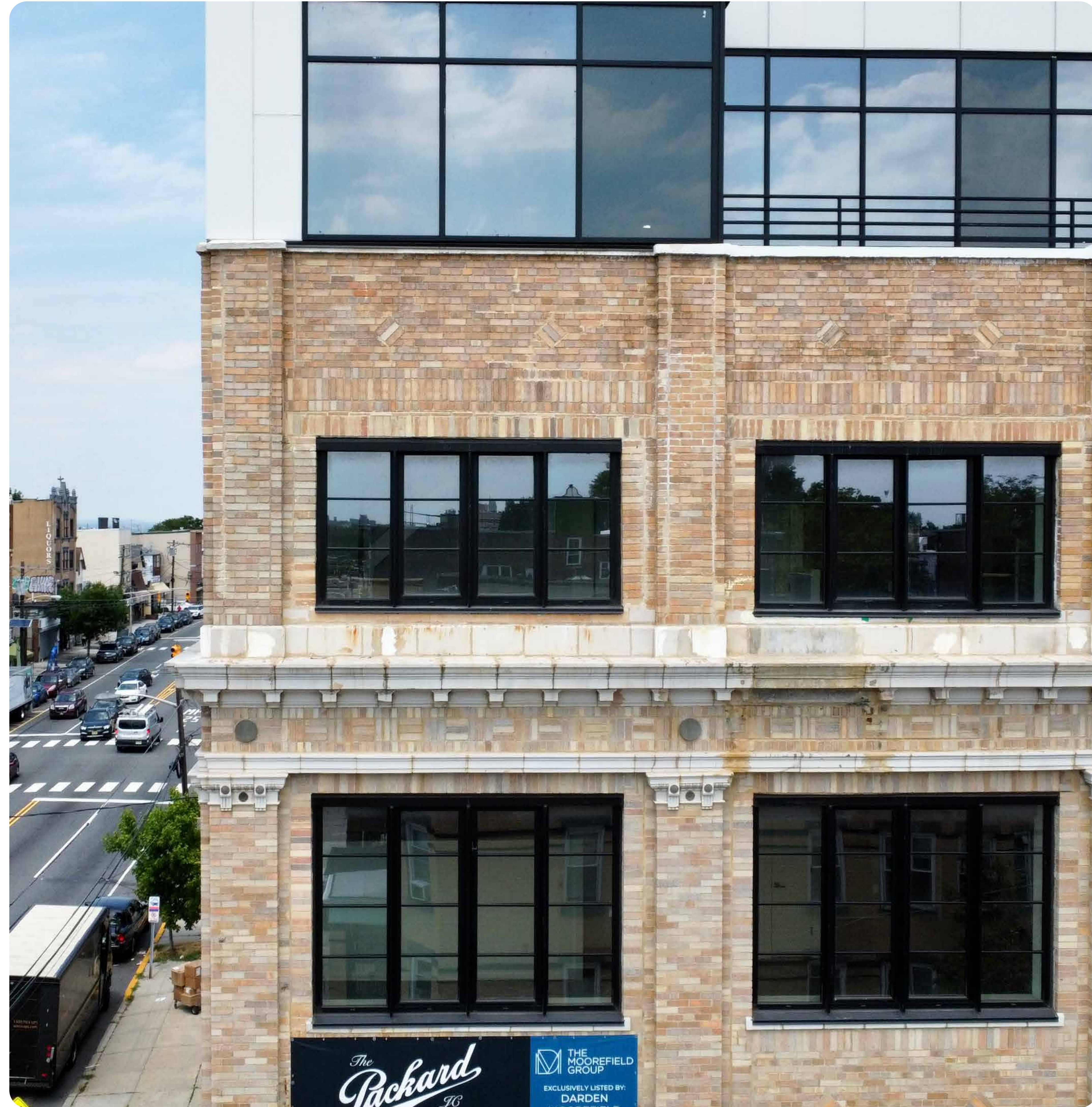
30 000 SERIES



70 000 SERIES



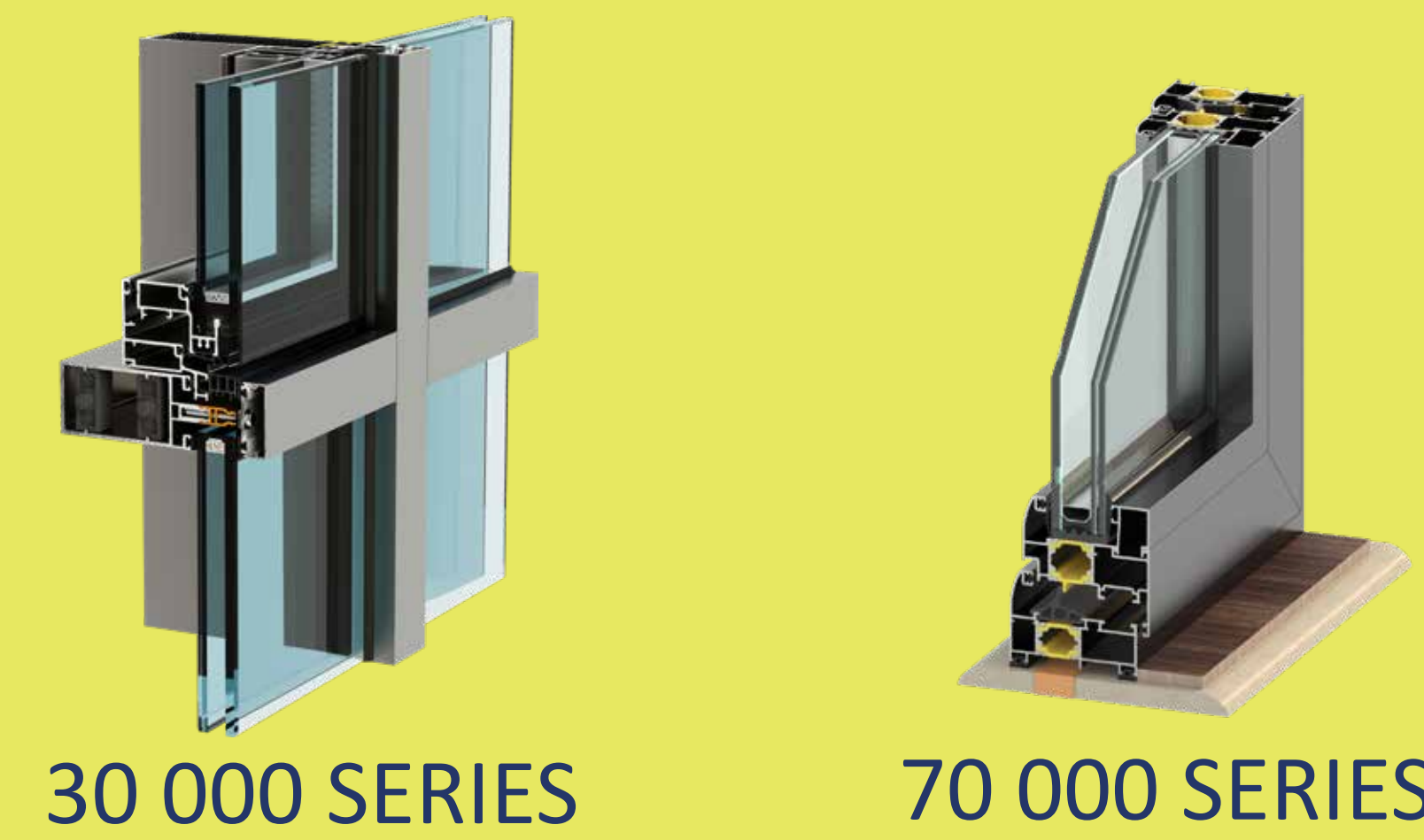
ACM PANELS



VAN SINDEREN PLAZA
679 VAN SINDEREN AVE
BROOKLYN, NJ

Architect: Gluck+
GC: LRC Const

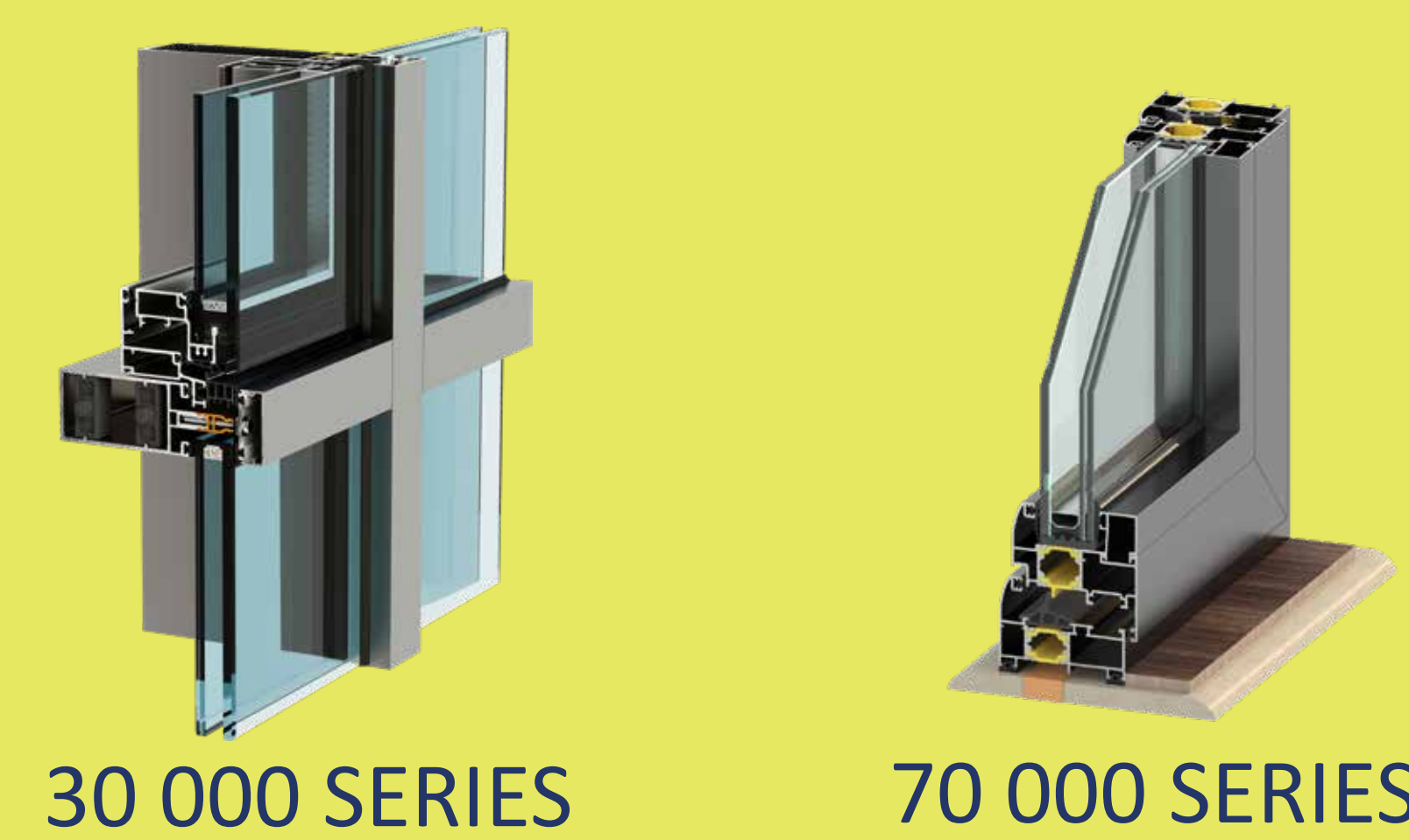
SYSTEMS USED:
STOREFRONT SYSTEM: 30 000 SERIES
ENTRANCE DOORS: 70 000 SERIES



22 SOUTH WEST ST
MOUNT VERNON, NJ

Architect: Humphreys & Partners
GC: LRC Const

SYSTEMS USED:
STOREFRONT SYSTEM: 30 000 SERIES
ENTRANCE DOORS: 70 000 SERIES



18 MONITOR ST
BROOKLYN, NY

SYSTEMS USED:

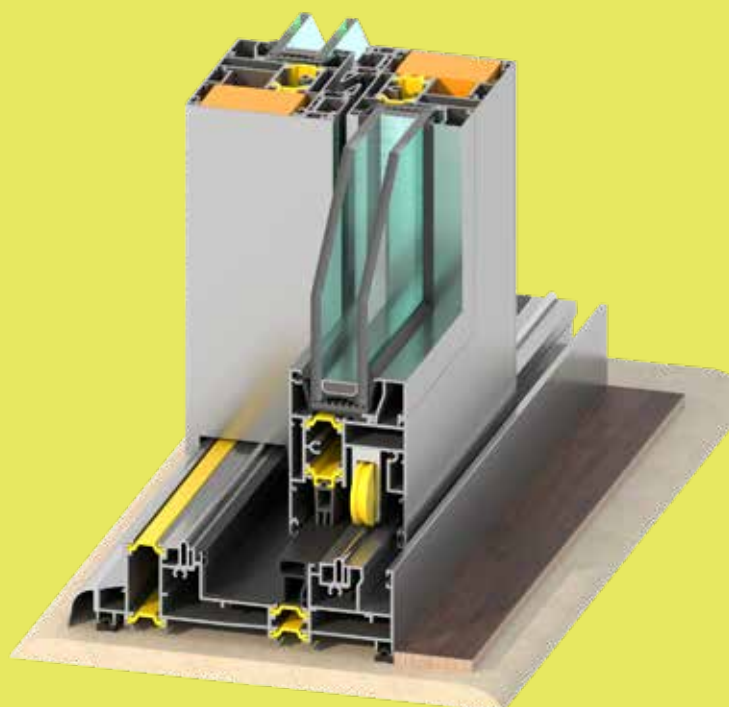
STOREFRONT SYSTEM: 30 000 SERIES
ARCHED PROFILES USED
CURTAIN WALL: 30 000 SERIES
ENTRANCE DOORS: 70 000 SERIES
BALCONY DOORS: 70 000 SERIES W/
ADA COMPLIANT THRESHOLD
SLIDING DOORS: 92 000 SERIES
GLAZED RAILINGS WITH BASE SHOE
SHADING SYSTEM



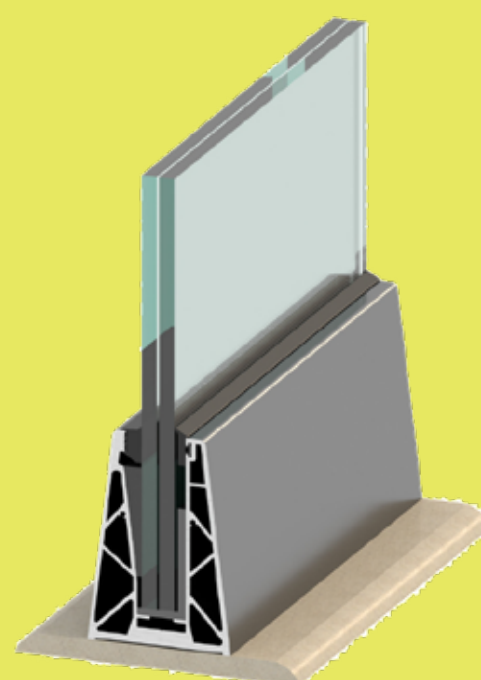
30 000 SERIES



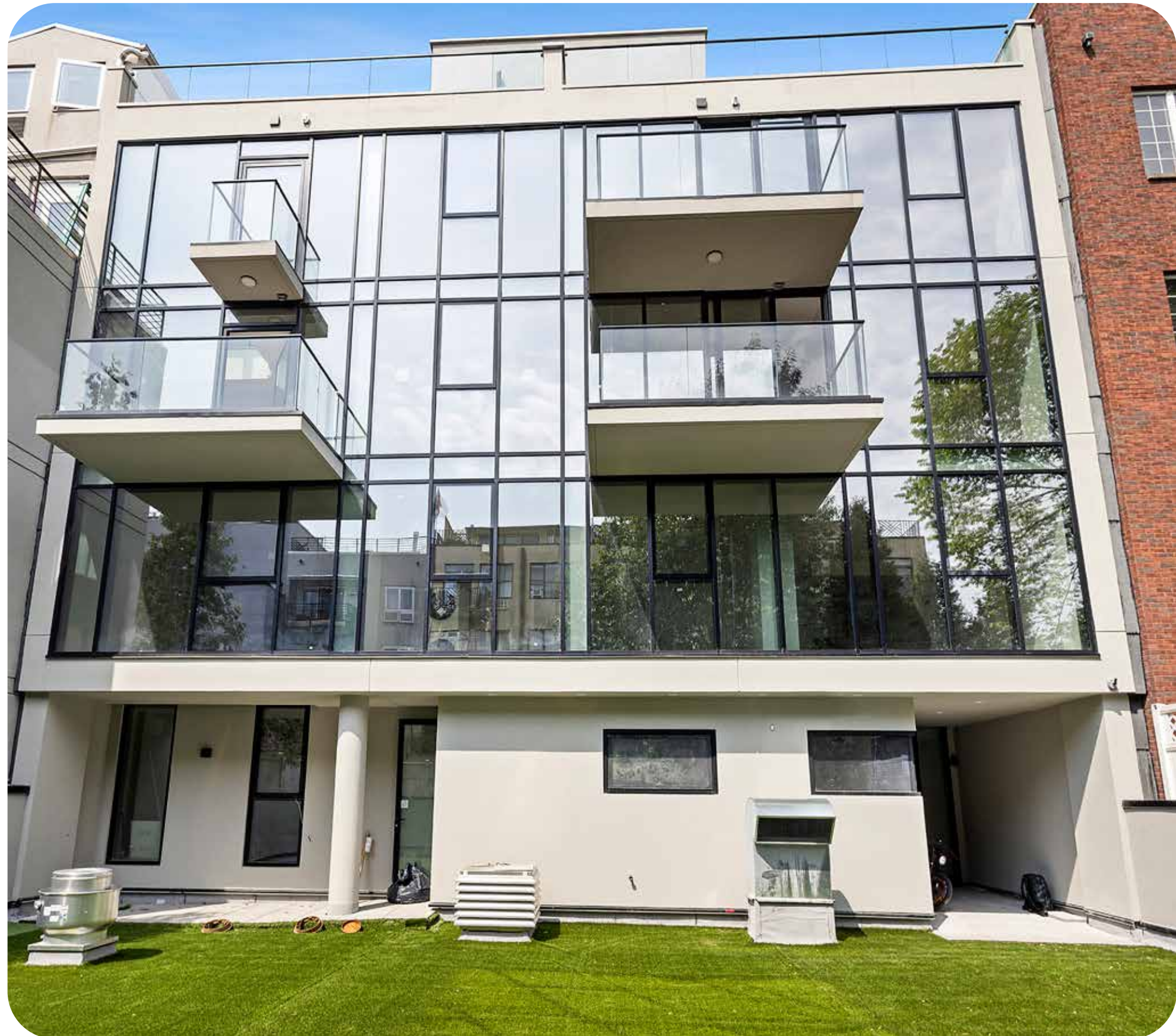
70 000 SERIES



92 000 SERIES



RAILING



1050 RIVER ROAD
EDGEWATER, NJ

SYSTEMS USED:

CURTAIN WALL: 30 000 SERIES

WINDOWS: 70 000 SERIES

ENTRANCE DOORS: 70 000 SERIES

RAINSCREEN CLADDING: ACM PANELS



30 000 SERIES



70 000 SERIES



ACM PANELS



**COLLEGE OF MOUNT
SAINT VINCENT
6301 RIVERDALE AVE
BRONX, NY**

Architect: E.N.V

SYSTEMS USED:

STOREFRONT SYSTEM: 30 000 SERIES

ENTRANCE DOORS: 70 000 SERIES

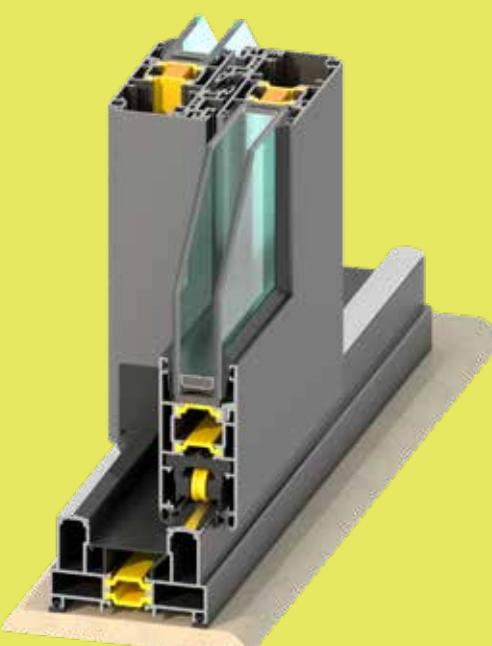
SLIDING DOORS: 91 000 SERIES



30 000 SERIES



70 000 SERIES



91 000 SERIES



2072 ANTHONY AVE
BRONX, NY

SYSTEMS USED:

CURTAIN WALL: 30 000 SERIES

WINDOWS: 70 000 SERIES

ENTRANCE DOORS: 70 000 SERIES

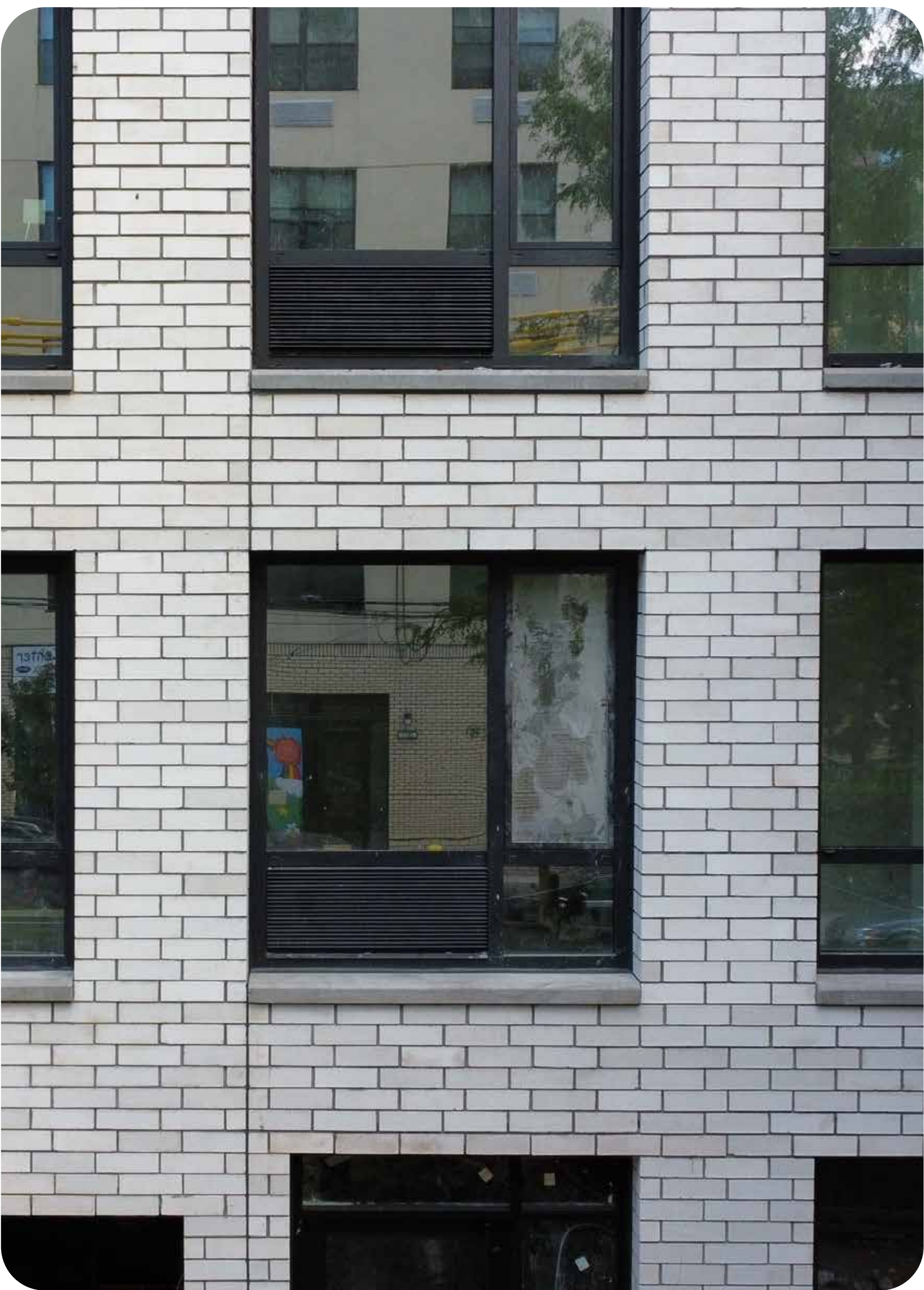


30 000 SERIES



70 000 SERIES

*UNDER CONSTRUCTION



**2050 BARTOW AVE
BRONX, NY**

GC: First Hartford Realty Corp

SYSTEMS USED:

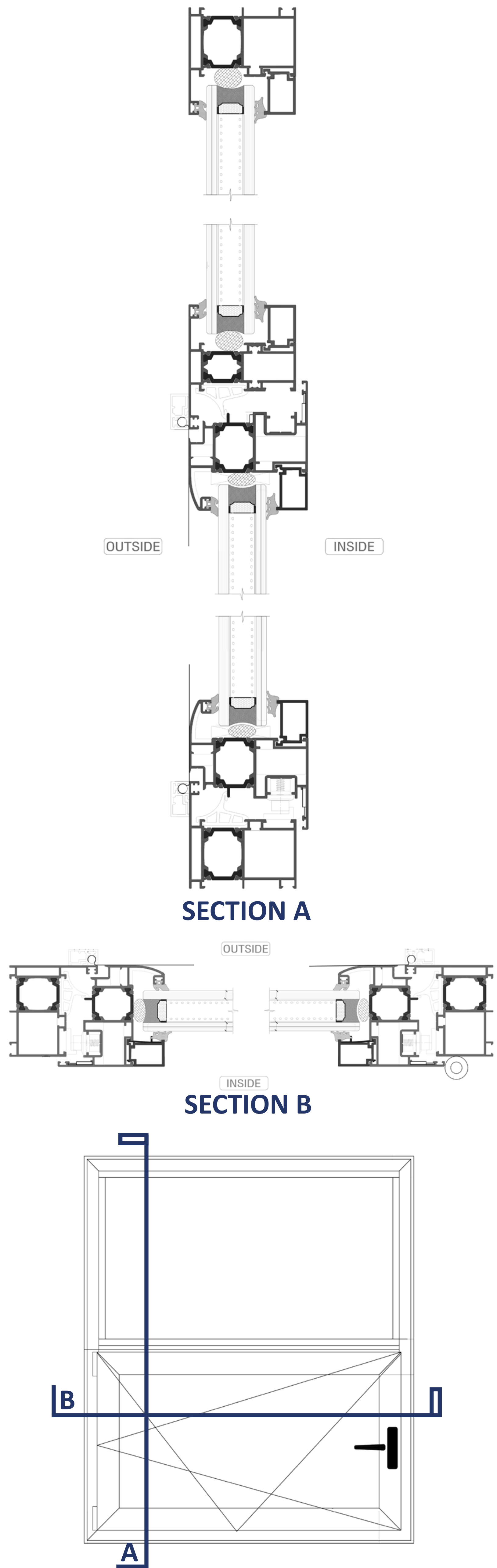
WINDOWS: 70 000 SERIES

SIMULATED DOUBLE HUNG

FIXED LOUVERS: 70 000 SERIES



70 000 SERIES



280 ATLANTIC AVE
BROOKLYN, NJ

SYSTEMS USED:

- WINDOWS: 70 000 SERIES
- FIXED LOUVERS: 70 000 SERIES
- SIMULATED DIVIDED LIGHT



30 000 SERIES



70 000 SERIES



23-61 31ST ST
ASTORIA, NY

SYSTEMS USED:

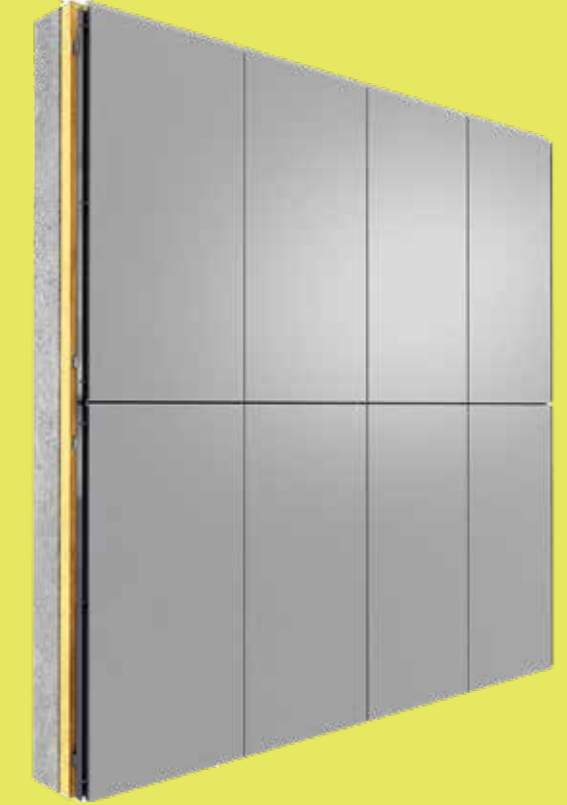
- STOREFRONT SYSTEM: 30 000 SERIES
- ENTRANCE DOORS: 70 000 SERIES
- SLIDING DOORS: 92 000 SERIES
- RAINSCREEN CLADDING: ACM PANELS



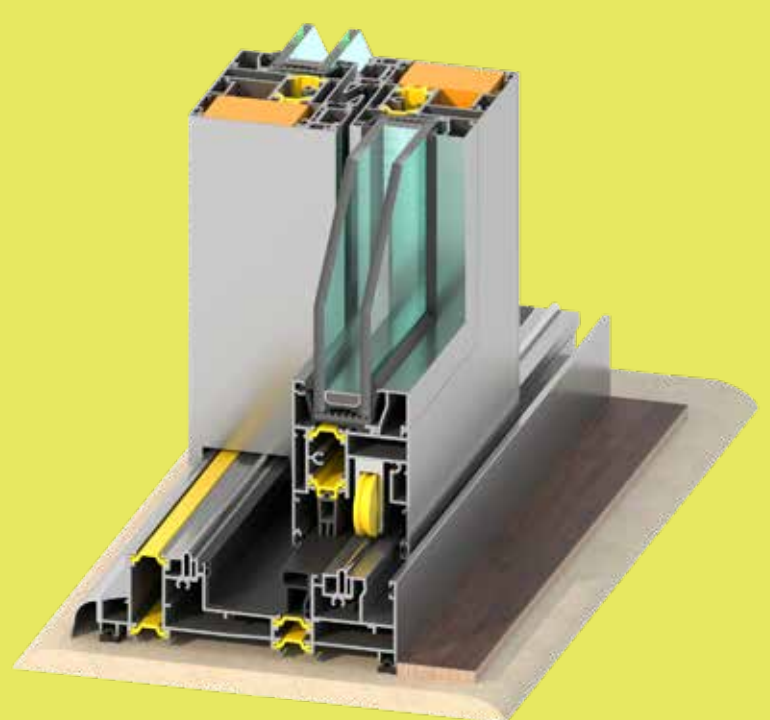
30 000 SERIES



70 000 SERIES



ACM PANELS



92 000 SERIES



390 E MOSHOLU PKWY
BRONX, NY

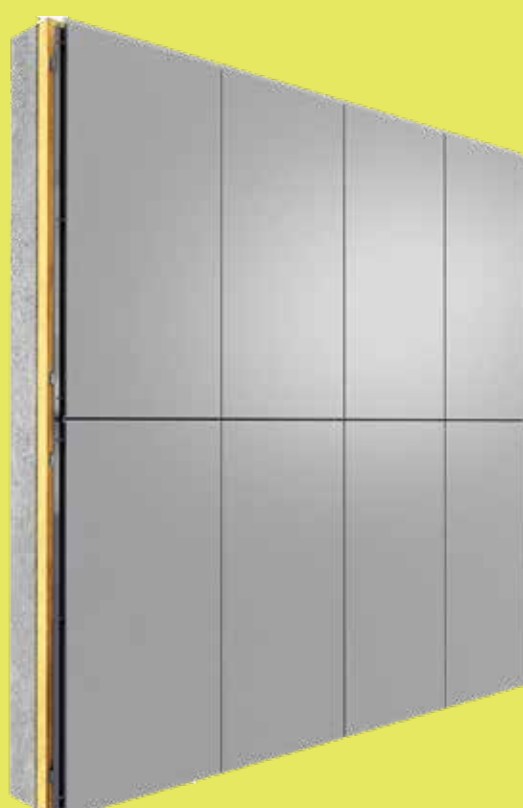
SYSTEMS USED:
CURTAIN WALL: 30 000 SERIES
WINDOWS: 70 000 SERIES
ENTRANCE DOORS: 70 000 SERIES
RAINSCREEN CLADDING: ACM PANELS



30 000 SERIES



70 000 SERIES



ACM PANELS



**11 W 116TH ST
MANHATTAN, NY**

**Architect: Aufgang Architects
GC: Press Builders**

SYSTEMS USED:
WINDOWS: 70 000 SERIES (HEAVY DUTY)
STOREFRONT SERIES: 30 000 SERIES
ENTRANCE DOORS: 70 000 SERIES
BALCONY DOORS: 70 000 SERIES W/ LOW
PROFILE THRESHOLD SADDLE
(ADA COMPLIANT)



30 000 SERIES



70 000 SERIES



23-09 BROADWAY
ASTORIA, NY

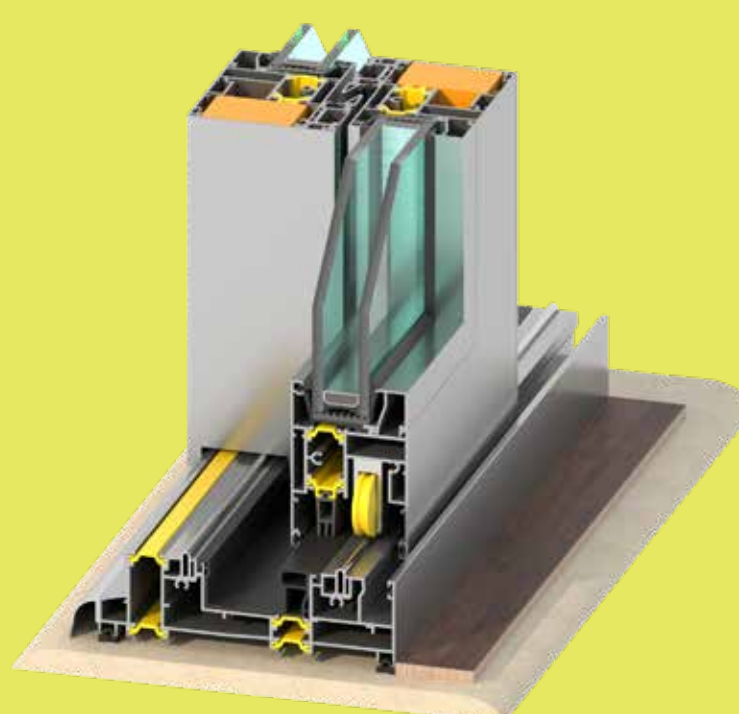
SYSTEMS USED:
STOREFRONT SYSTEM: 30 000 SERIES
CURTAIN WALL: 30 000 SERIES
ENTRANCE DOORS: 70 000 SERIES
SLIDING DOORS: 92 000 SERIES
W/ AUTOMATIC OPERATING SYSTEM
RAINSCREEN CLADDING: ACM PANELS
AND LONGBOARD PANELS
GLAZED RAILINGS WITH BASE SHOE



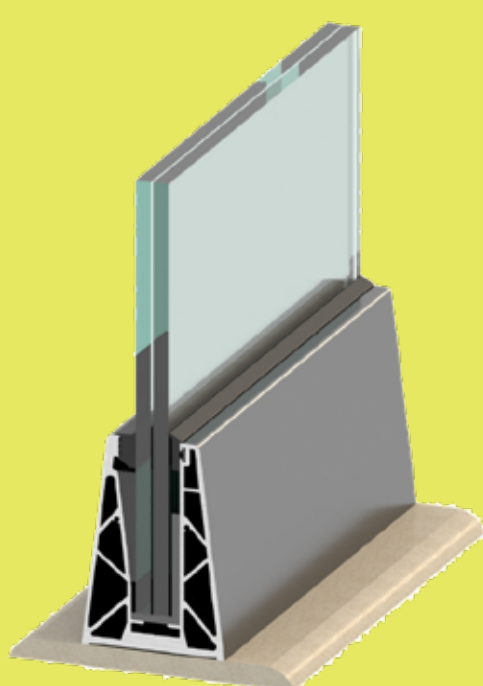
30 000 SERIES



70 000 SERIES



92 000 SERIES



RAILING



ACM PANELS



**422 W 49TH ST
MANHATTAN, NY**

GC: Titan Realty & Const

SYSTEMS USED:

WINDOWS: 70 000 SERIE

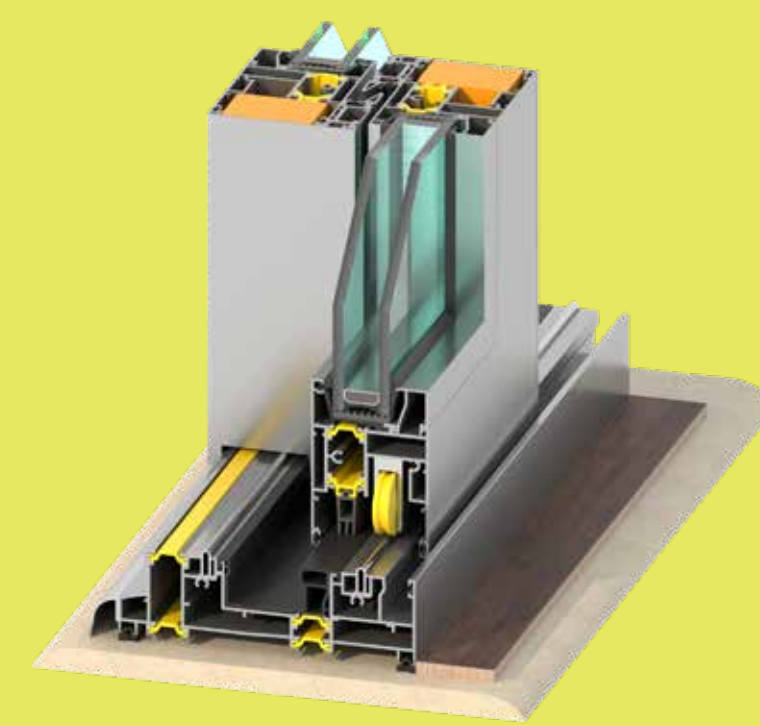
TRIM: ALUMINUM AROUND WINDOWS

ENTRANCE DOORS: 70 000 SERIES

SLIDING DOORS: 92 000 SERIES



70 000 SERIES



92 000 SERIES



145 CENTRAL PARK NORTH MANHATTAN, NY

Architect & GC: Gluck+

SYSTEMS USED:
STOREFRONT SYSTEM: 30 000 SERIES



30 000 SERIES



1-22 MALBA DR
WHITESTONE, NY

Architect: BLUARCH

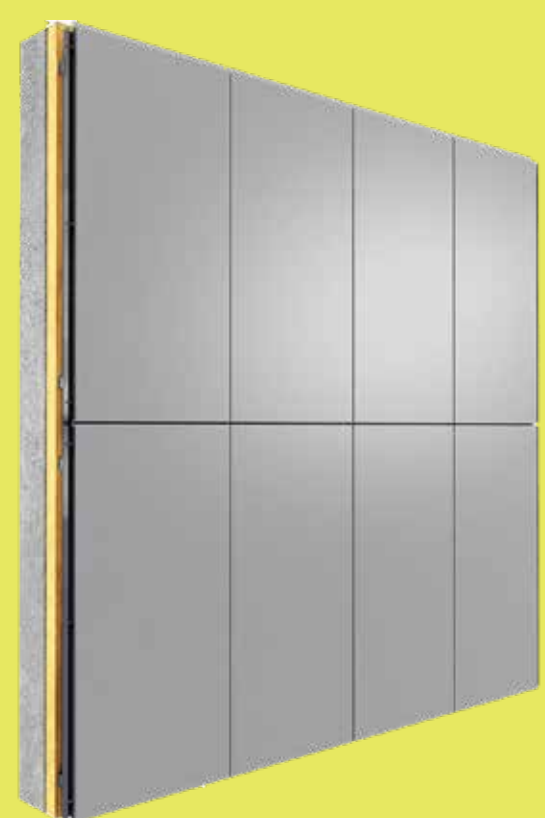
- SYSTEMS USED:
- WINDOWS: 70 000 SERIES
 - STOREFRONT SYSTEM: 30 000 SERIES
 - ENTRANCE DOORS: 70 000 SERIES
 - SLIDING DOORS: 93 000 SERIES
 - RAINSCREEN CLADDING: ACM PANELS



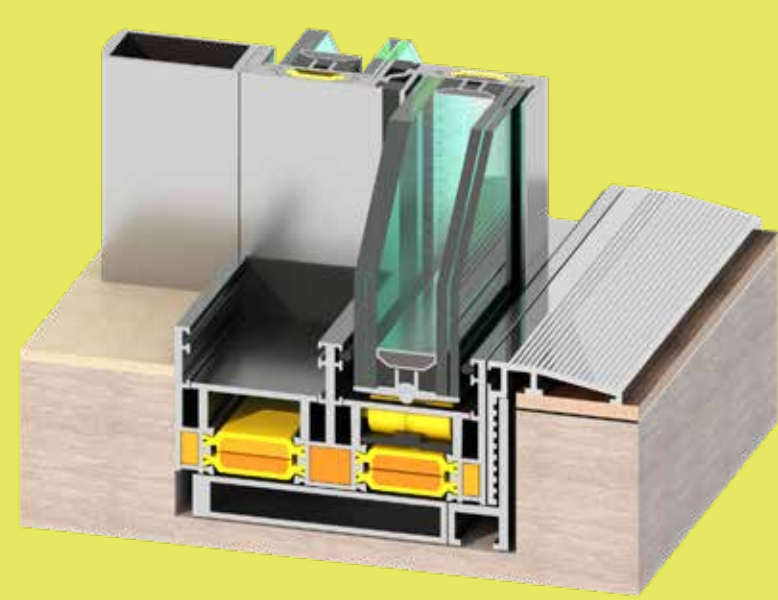
30 000 SERIES



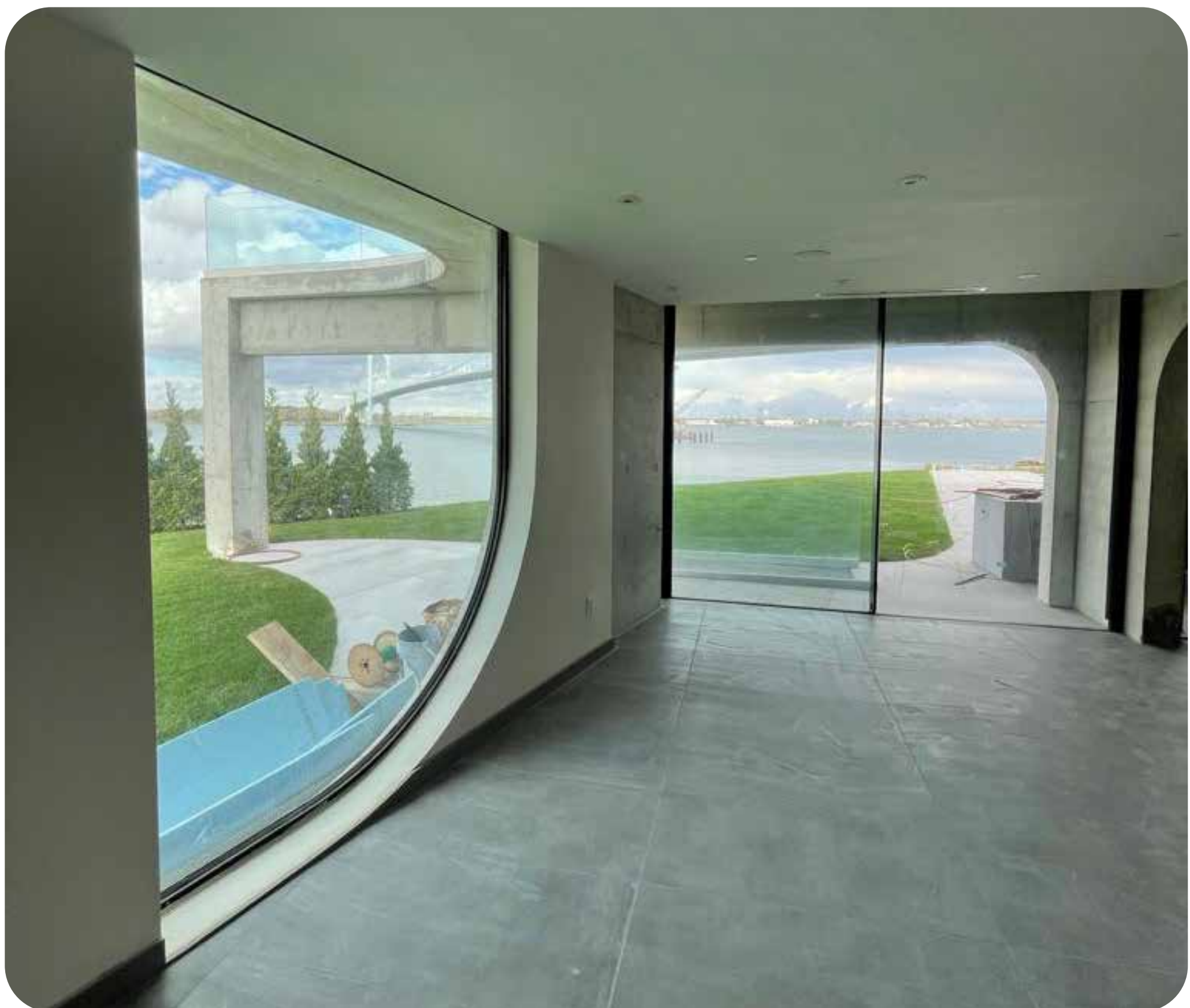
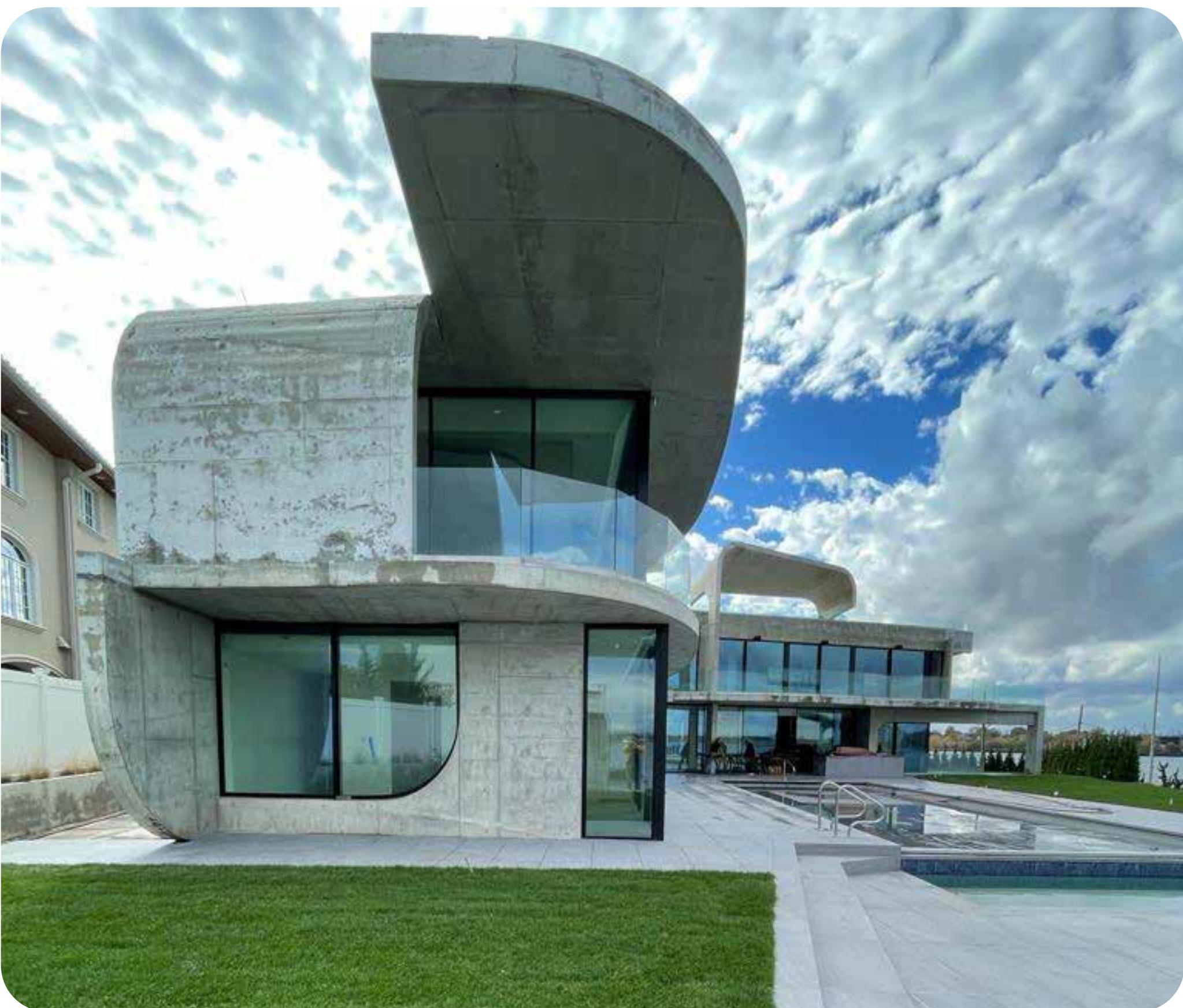
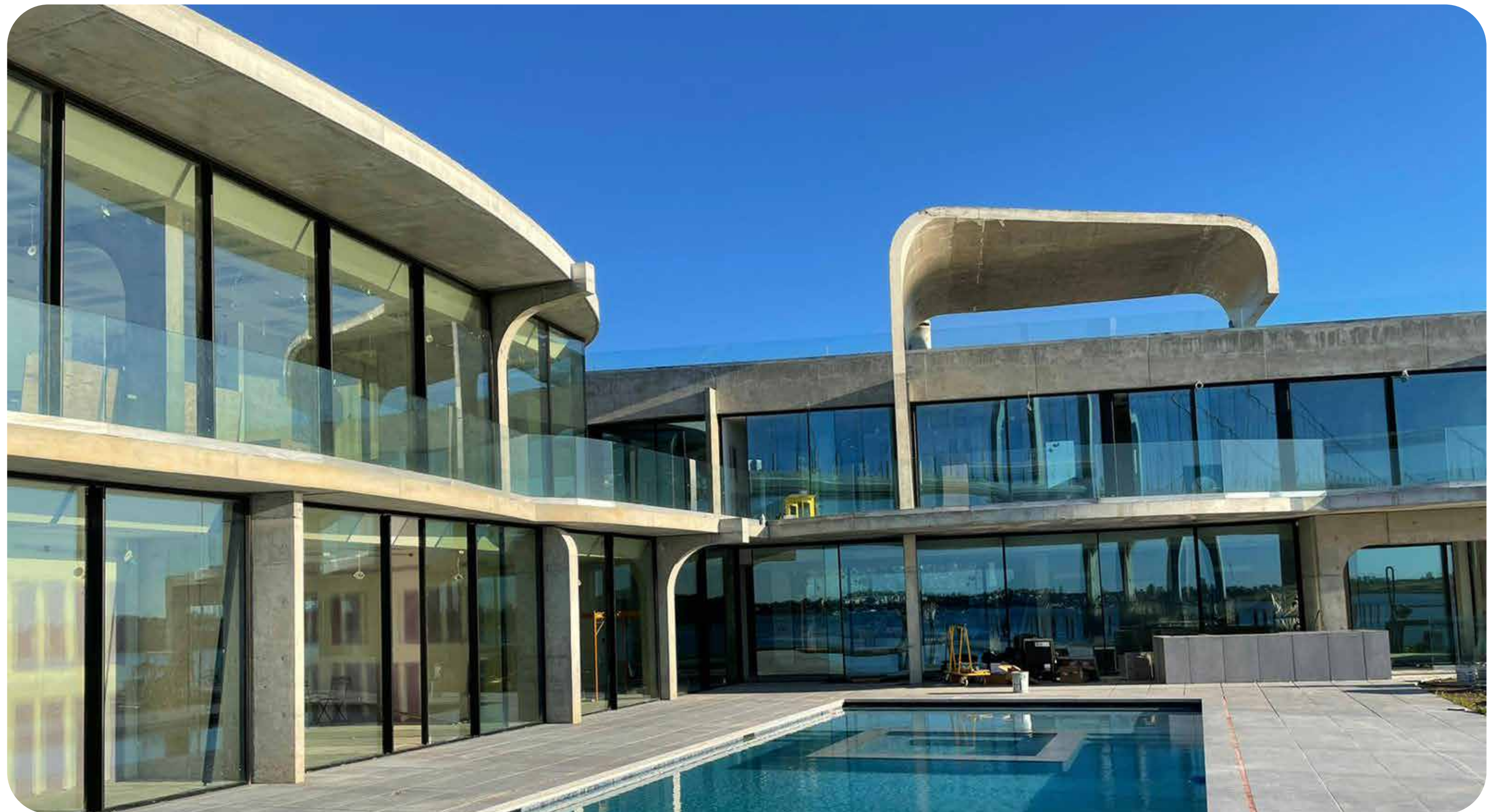
70 000 SERIES



ACM PANELS

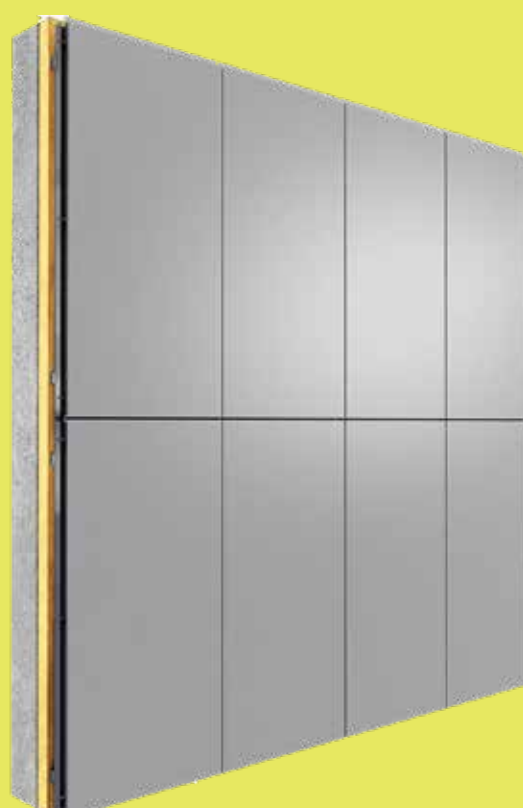


93 000 SERIES

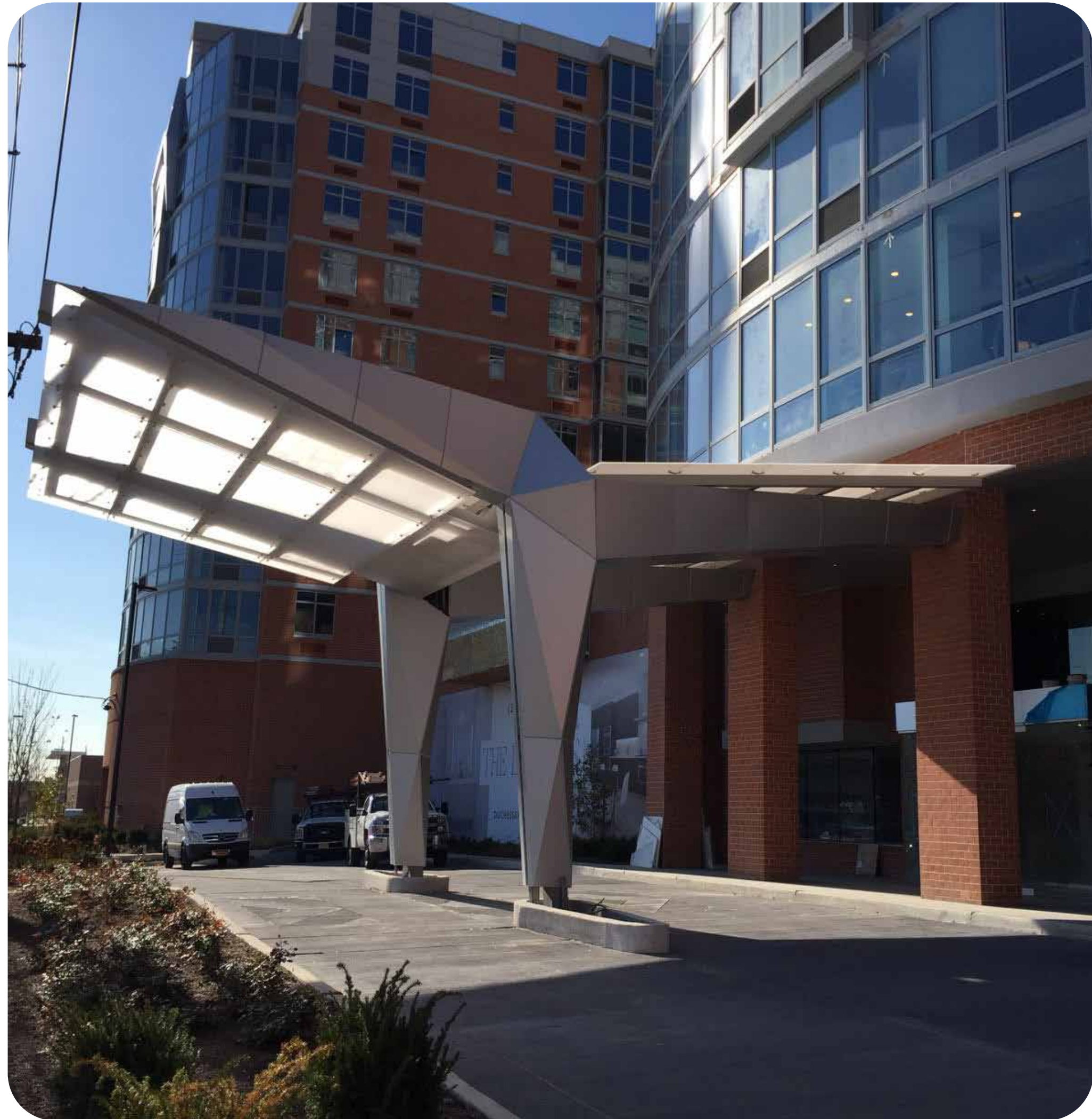


THE DUCHESS
7601 RIVER RD
NORTH BERGEN, NJ

SYSTEMS USED:
CANOPY STEEL STRUCTURE
ACM CLADDING



ACM PANELS



HARPER BOSTON, MA

Architect: Dimella Shaffer
Associates, Inc

SYSTEMS USED:
WINDOWS: 71 000 SERIES



30 000 SERIES

*CONSTRUCTION STARTING Q4 2023



ARTEMAS BOSTON, MA

Architect: TAT (The Architectural
Team)

GC: Quatterra

SYSTEMS USED:

ENTRANCE DOORS: 70 000 SERIES

uPVC WINDOWS: 76 000 SERIES



70 000 SERIES



76 000 SERIES

*CONSTRUCTION STARTING Q4 2023





Everest USA Corp
208 Huyler St
Hackensack, NJ, 07606
P: 201 546 1210

Sino Mukhitdinov, Sales Director
M: 201 889 1992
E: sino@everest.al

Eri Spahiu, General Manager
M: 201 682 1009
E: eri@everest.al

THANK YOU