

FACADE **ONE**
INTERNATIONAL

Innovative Facade Solutions

Facade ONE International

Facade ONE International is a leading Facade Solution and System Supply Company established in year 2012. Based in Mumbai, Façade ONE has International office at Dubai, Sales offices in Switzerland & USA shall be operational in 2019.

The company is part of 15 year old Facade India Group, providing complete solutions backed up by Cutting Edge Technology with highest performance parameters.

Facade India Group having three core technical verticals of Facade Design Consulting, Facade Performance Testing and Facade system solution qualifies uniquely at Global level.

The philosophy and DNA or organisation is Innovation and Differentiation.

Leadership

The Visionary Founder member V.S. Ravi with his 35 yrs of rich experience in Facade Engineering along with New generation member Shashank Iyer with his 8 years of Facade and Strategic management experience bringing combination of experience and Dynamism to the Company's growth.

Under leadership of V. S. Ravi, Facade India Group has become a brand and most sought after Design Consulting & Testing Laboratory having delivered more than 550+ Projects all over India and abroad. The Façade India Group has Design & Engineering Cell + large Testing laboratory Vertical + System Solution Company. This brings best Technological Features in the products with high Performance in the System.

Positioning

Facade ONE International became one of most Innovative and Quality oriented System Supply Company in last 6 yrs of its Operation. Innovation, Sustainable design, Passion one the Hallmark of Façade ONE International Philosophy. Innovation being in the DNA of company has resulted in many IPR and Design Patents. World class infrastructure with Design office spread over 12000 ft² and R&D centre over 150000 ft². The manufacturing and supply sources from India as well from Dubai with present extrusion size capabilities up to 510mm.

Up to 92 % of Buildings Architectural requirement which serviced by Façade ONE International Products. Company is poised to grow in India, GCC region, Europe, US, Africa & South East Asia. Facade ONE International has completed 150+ Projects in last 6 yrs of Operation including International projects in Srilanka, Africa & UAE.

Façade ONE International 85+ organisation and fast growing.

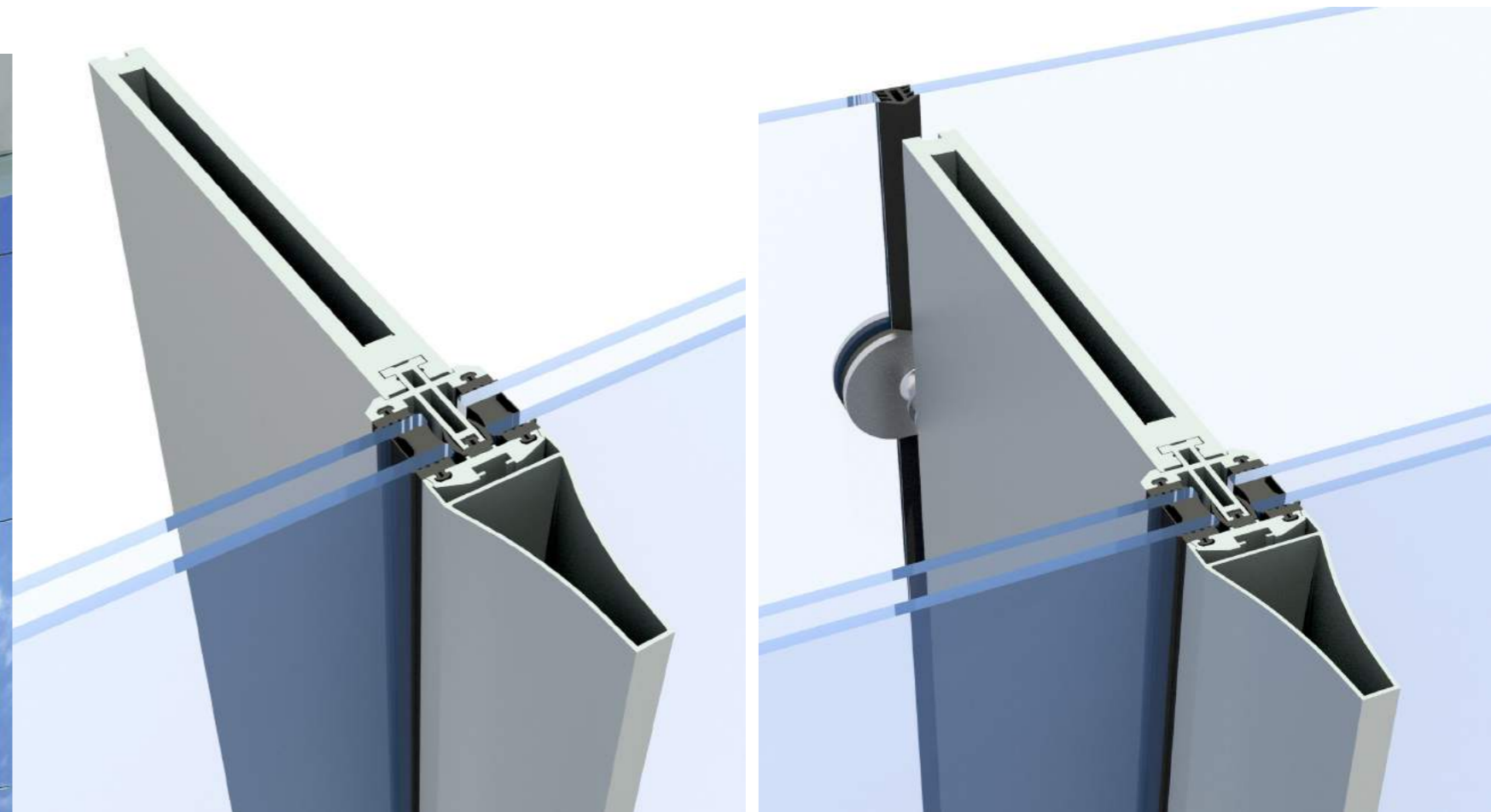
Products

- Facade ONE International provides Energy efficient Thermal Break **Curtain wall** system
- Next generation **Double Skin Unitised System** & Bespoke Curtain wall designs to suit Project requirements.
- As a special Engineering requirement Facade ONE International also provides solution to Bomb Blast Resistance facade from 8 KPa load to 15 KPa blast load.
- Unique curtain wall solutions in **Skewed, Articulated, Diamond design & Offset design** helps Architects to push limits in Envelope design.
- The product portfolio also comprise of **Alusleek** Lobby Glazing for large spans. Complete range of slim line window system, seamless railings and baluster railings, All aluminium Swiss cladding & 3D Screens, Architectural louvers etc.

ALUSLEEK ENTRANCE GLAZING



ALUSLEEK VERTICAL ARCHITECTURE



Single Skin Glazing

30300

Double Skin Glazing

30300

PERFORMANCES

1. MATERIAL

Aluminium	Alloy 6063 - T6 / 6061 - T6
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2. DESIGN STANDARDS

IBC	International Building Code
BS EN	British Standard European Norm
NFRC	Overall Facade Thermal Resistance Meeting National Fenestration Rating Council (NFRC) Energy Performance Requirement

3. PERFORMANCE

Thermal Resistance (Uf - Value) (EN ISO 10077-2 / EN ISO 10211)	0.72 BTU/hr/ft ² /°F - 1.39 BTU/hr/ft ² /°F (4.1 W/m ² .K - 7.9 W/m ² .K)
Air infiltration (ASTM E 283)	6.25 psf (300 Pa)
Water Resistance (Static) (ASTM E 331)	12.53 psf (600 Pa)
Water Resistance (Dynamic) (ASTM E 501.1)	12.53 psf (600 Pa)
Wind Load Resistance (Structural) (ASTM E 330)	27.15 psf (1300 Pa)

4. SYSTEM VARIANTS

ALUSLEEK GLAZING	30200 30250 30300 50300
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The performance values, which can be achieved for specific configurations and opening types, **we also customised as per requirement.**

- (1) The Uf-value measures the heat flow. The lower the Uf-value, the better the thermal insulation of the frame, which is Achieved from Flixo Thermal Analysis Software.
- (2) The air tightness test measures the volume of air that would pass through a closed Glazing at a certain air pressure.
- (3) The water tightness testing involves applying a uniform water spray at constant air pressure until water penetrates the Glazing.
- (4) The wind load resistance is a measure of the profile's structural strength and is tested by applying increasing levels of air pressure to simulate the wind force.

ALUSLEEK ENTRANCE GLAZING

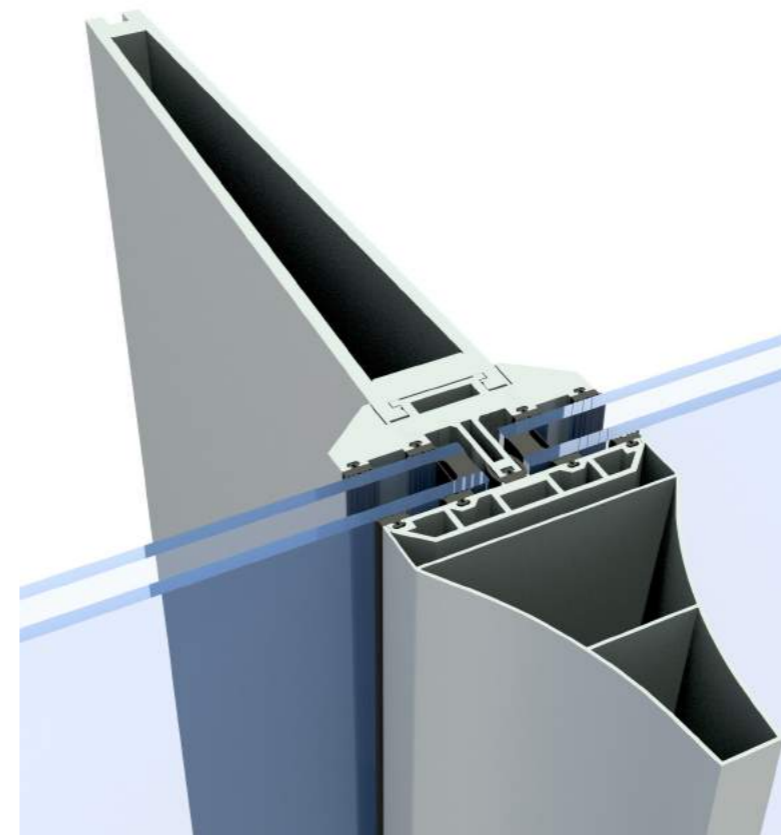


ALUSLEEK SYSTEMS

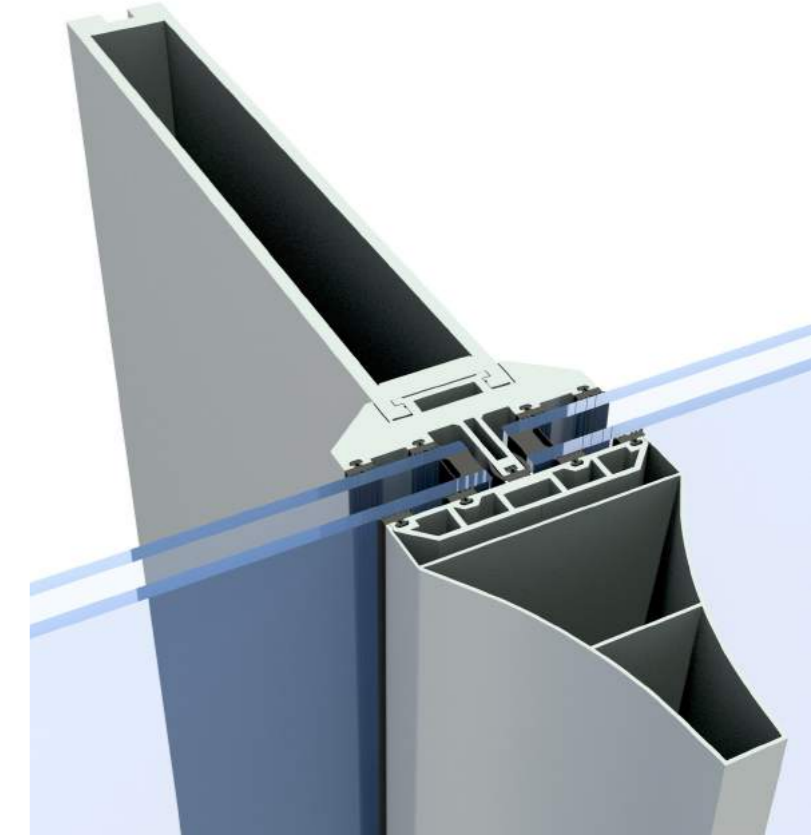
NO HORIZONTAL

NO STEEL

CLEAN ARCHITECTURE



Tapered Profile
40500



Straight Profile
70500

PERFORMANCES

1. MATERIAL

Aluminium Alloy 6063 - T6 / 6061 - T6

2. DESIGN STANDARDS

IBC International Building Code

BS EN British Standard European Norm

NFRC Overall Facade Thermal Resistance Meeting **National Fenestration Rating Council (NFRC)** Energy Performance Requirement

3. PERFORMANCE

Thermal Resistance (Uf - Value) (EN ISO 10077-2 / EN ISO 10211) 0.86 BTU/hr/ft²/°F (4.9 W/m².K)

Air infiltration (ASTM E 283) 6.25 psf (300 Pa)

Water Resistance (Static) (ASTM E 331) 12.53 psf (600 Pa)

Water Resistance (Dynamic) (ASTM E 501.1) 12.53 psf (600 Pa)

Wind Load Resistance (Structural) (ASTM E 330) 27.15 psf (1300 Pa)

4. SYSTEM VARIANTS

ALUSLEEK GLAZING 40500 | 70500

The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

(1) The Uf-value measures the heat flow. The lower the Uf-value, the better the thermal insulation of the frame, which is Achieved from Flixo Thermal Analysis Software.

(2) The air tightness test measures the volume of air that would pass through a closed Glazing at a certain air pressure.

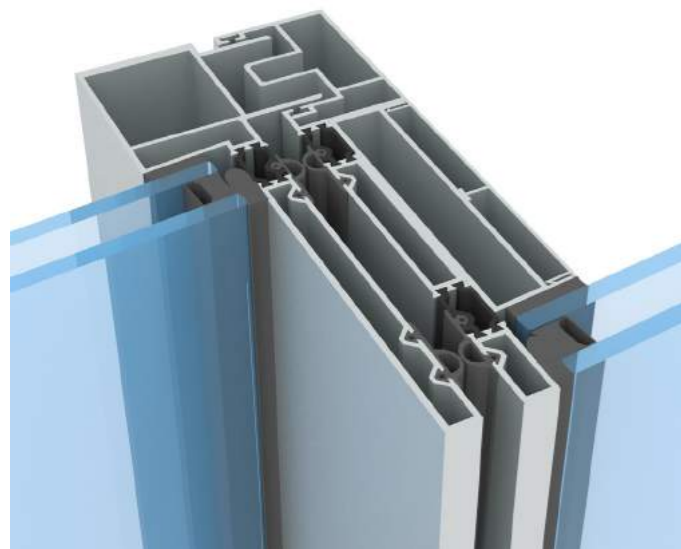
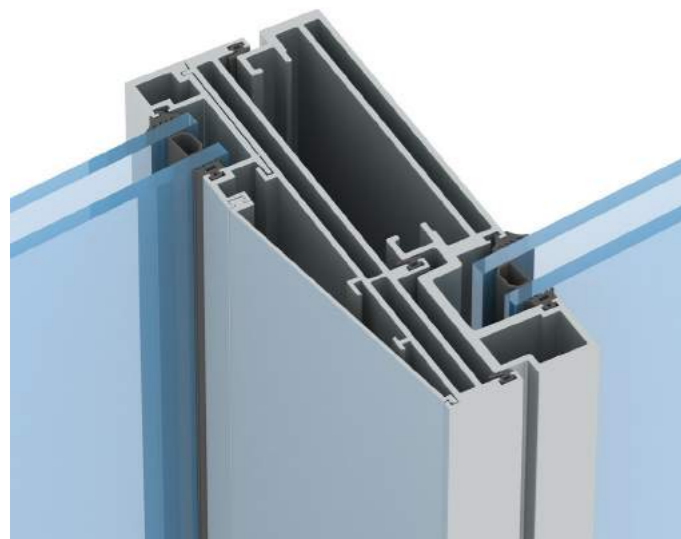
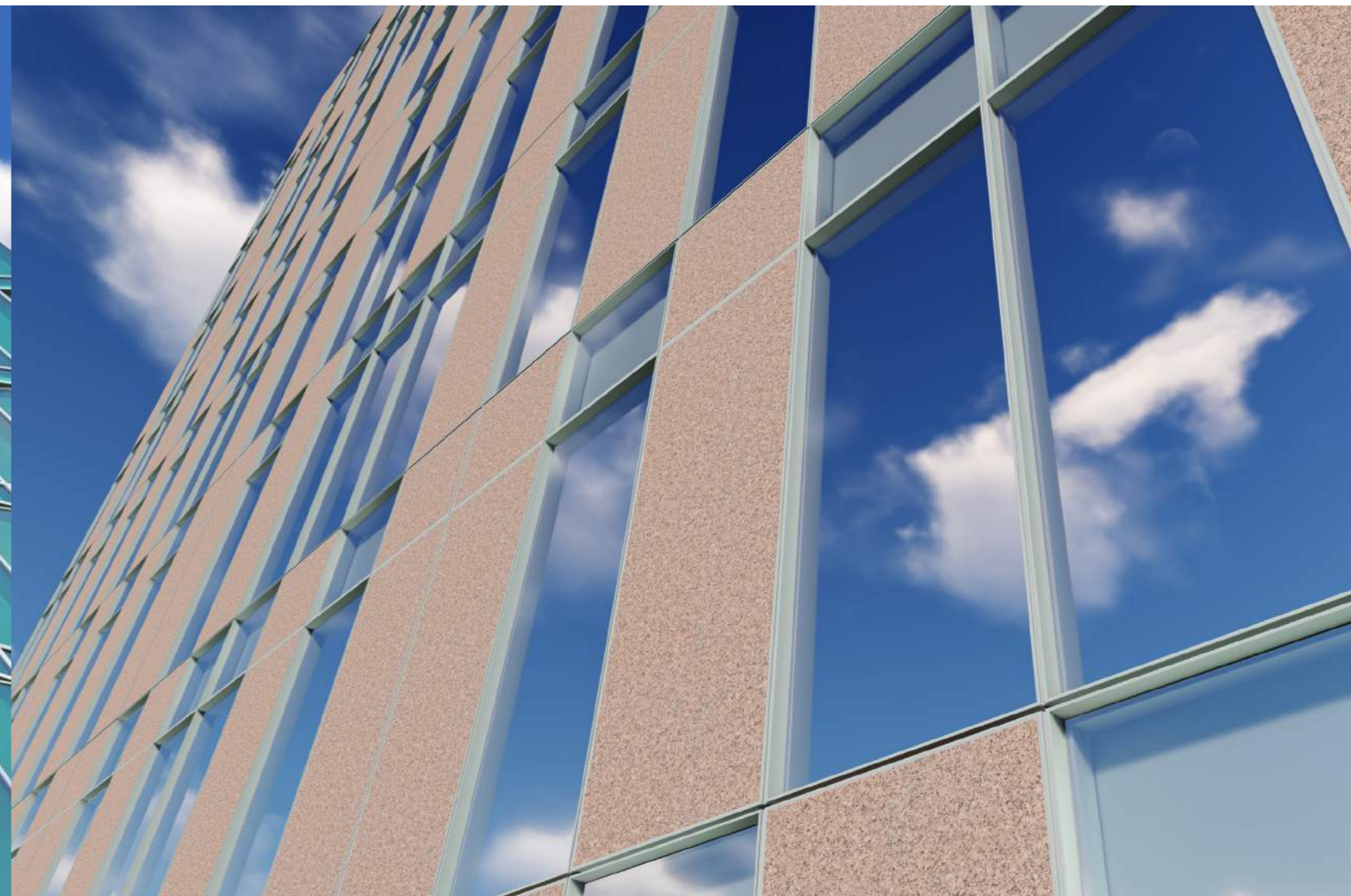
(3) The water tightness testing involves applying a uniform water spray at constant air pressure until water penetrates the Glazing.

(4) The wind load resistance is a measure of the profile's structural strength and is tested by applying increasing levels of air pressure to simulate the wind force.

SKEWED CURTAIN WALL



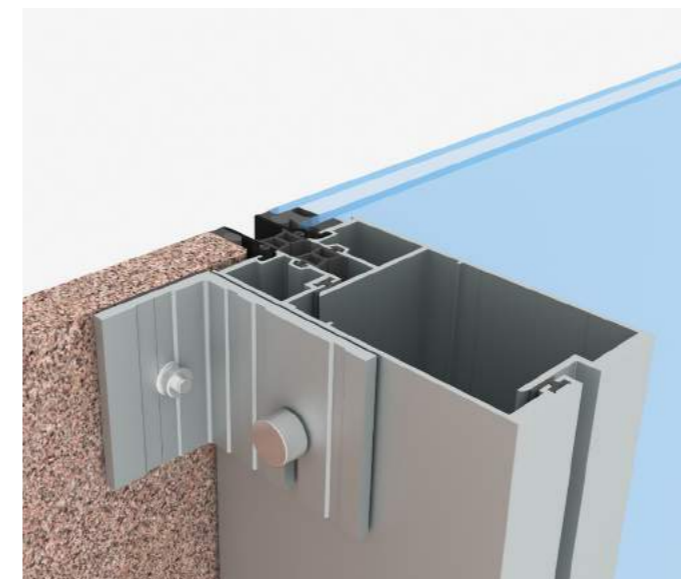
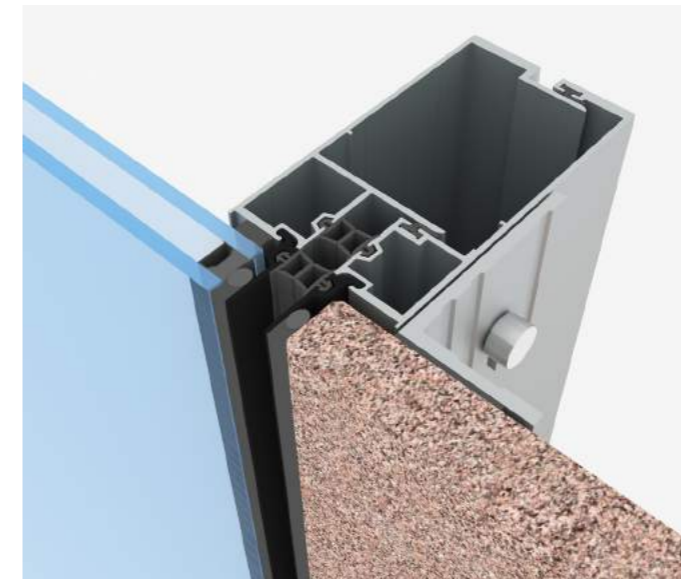
CURTAIN WALL with STONE



PERFORMANCES	
1. MATERIAL	
Aluminium	Alloy 6063 - T6 / 6061 - T6
2. DESIGN STANDARDS	
IBC	International Building Code
BS EN	British Standard European Norm
NFRC	Overall Facade Thermal Resistance Meeting National Fenestration Rating Council (NFRC) Energy Performance Requirement
3. PERFORMANCE	
Thermal Resistance (Uf - Value) (EN ISO 10077-2 / EN ISO 10211)	1.29 BTU/hr/ft ² /°F (7.3 W/m ² .K)
Air infiltration (ASTM E 283)	6.25 psf (300 Pa)
Water Resistance (Static) (ASTM E 331)	12.53 psf (600 Pa)
Water Resistance (Dynamic) (ASTM E 501.1)	12.53 psf (600 Pa)
Wind Load Resistance (Structural) (ASTM E 330)	50 psf (2400 Pa)

The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

- (1) The Uf-value measures the heat flow. The lower the Uf-value, the better the thermal insulation of the frame, which is Achieved from Flixo Thermal Analysis Software.
- (2) The air tightness test measures the volume of air that would pass through a closed Glazing at a certain air pressure.
- (3) The water tightness testing involves applying a uniform water spray at constant air pressure until water penetrates the Glazing.
- (4) The wind load resistance is a measure of the profile's structural strength and is tested by applying increasing levels of air pressure to simulate the wind force.

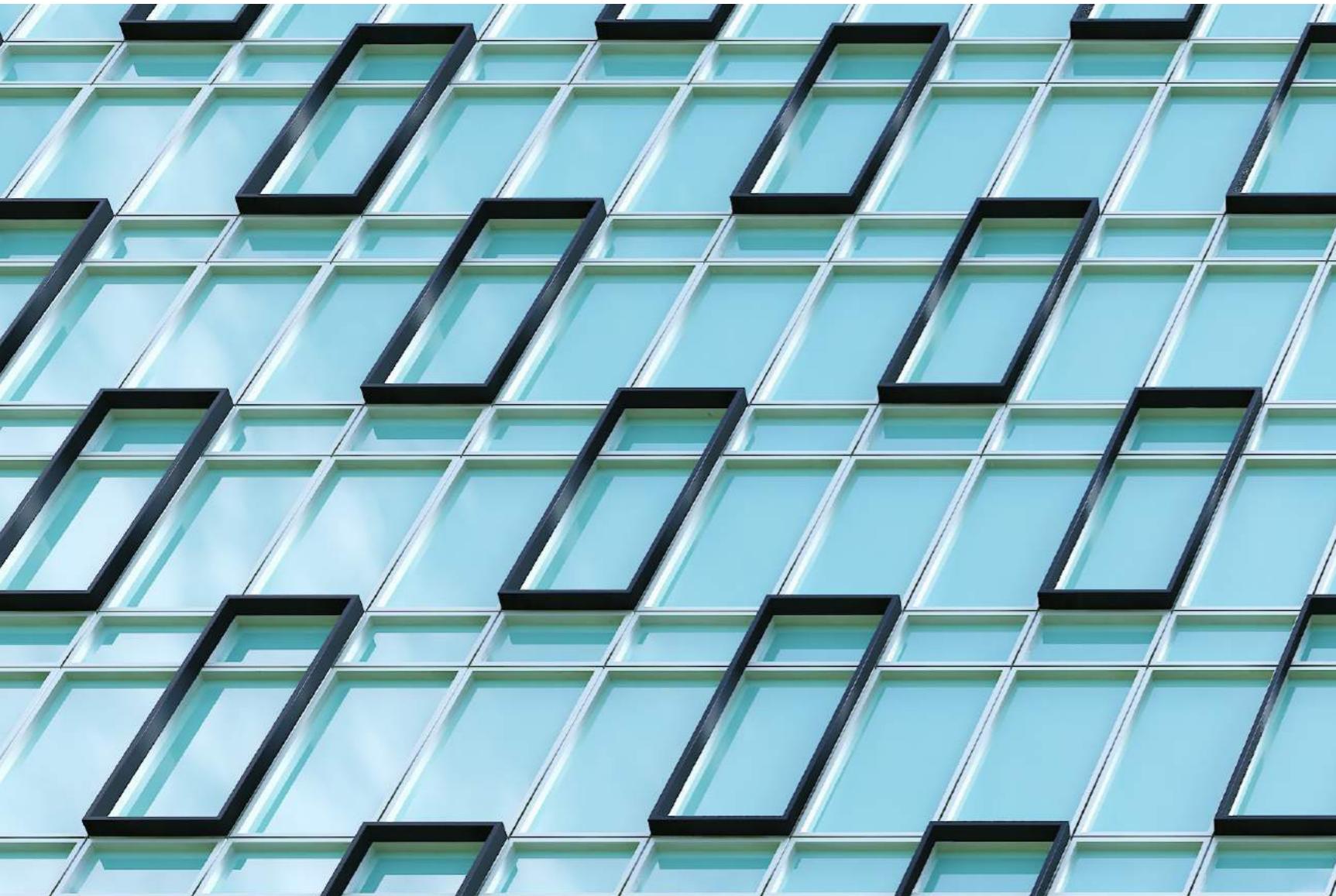


PERFORMANCES	
1. MATERIAL	
Aluminium	Alloy 6063 - T6 / 6061 - T6
2. DESIGN STANDARDS	
IBC	International Building Code
BS EN	British Standard European Norm
NFRC	Overall Facade Thermal Resistance Meeting National Fenestration Rating Council (NFRC) Energy Performance Requirement
3. PERFORMANCE	
Thermal Resistance (Uf - Value) (EN ISO 10077-2 / EN ISO 10211)	1.09 BTU/hr/ft ² /°F (6.2 W/m ² .K)
Air infiltration (ASTM E 283)	6.25 psf (300 Pa)
Water Resistance (Static) (ASTM E 331)	12.53 psf (600 Pa)
Water Resistance (Dynamic) (ASTM E 501.1)	12.53 psf (600 Pa)
Wind Load Resistance (Structural) (ASTM E 330)	56.4 psf (2700 Pa)

The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

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- (2) The air tightness test measures the volume of air that would pass through a closed Glazing at a certain air pressure.
- (3) The water tightness testing involves applying a uniform water spray at constant air pressure until water penetrates the Glazing.
- (4) The wind load resistance is a measure of the profile's structural strength and is tested by applying increasing levels of air pressure to simulate the wind force.

UNIQUE FACADE



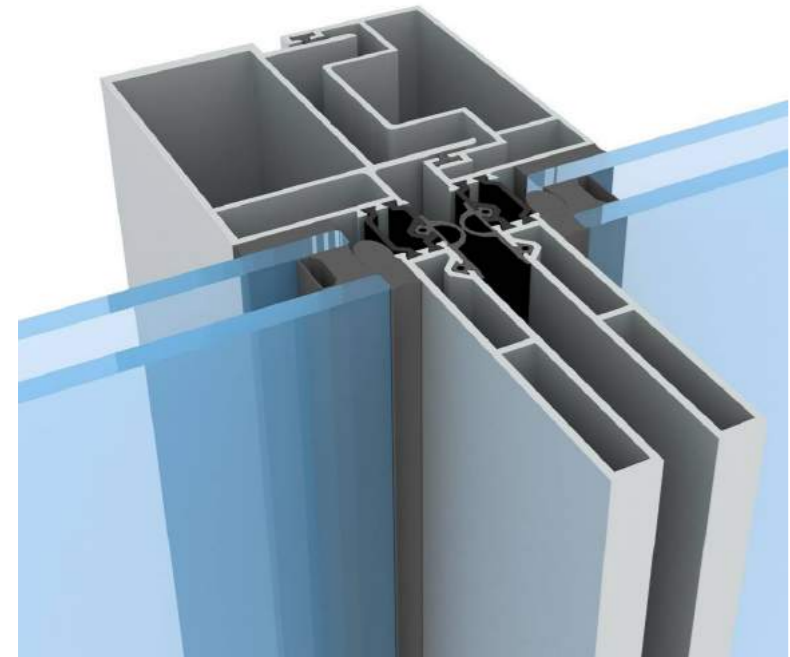
UNIQUE FACADE



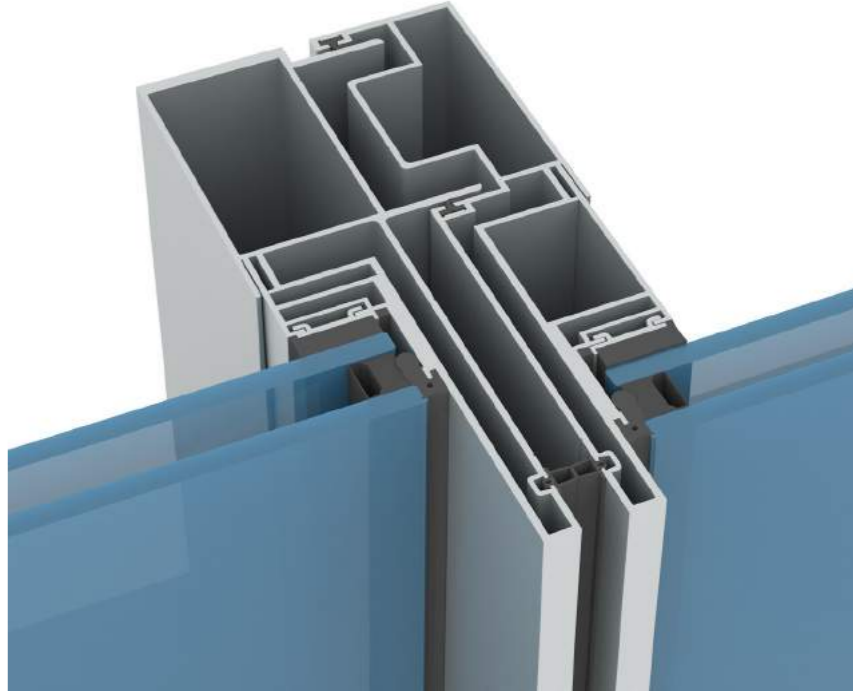
PERFORMANCES	
1. MATERIAL	
Aluminium	Alloy 6063 - T6 / 6061 - T6
2. DESIGN STANDARDS	
IBC	International Building Code
BS EN	British Standard European Norm
NFRC	Overall Facade Thermal Resistance Meeting National Fenestration Rating Council (NFRC) Energy Performance Requirement
3. PERFORMANCE	
Thermal Resistance (Uf - Value) (EN ISO 10077-2 / EN ISO 10211)	0.65 BTU/hr/ft ² /°F (3.7 W/m ² .K)
Air infiltration (ASTM E 283)	6.25 psf (300 Pa)
Water Resistance (Static) (ASTM E 331)	12.53 psf (600 Pa)
Water Resistance (Dynamic) (ASTM E 501.1)	12.53 psf (600 Pa)
Wind Load Resistance (Structural) (ASTM E 330)	155 psf (7400 Pa)

The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

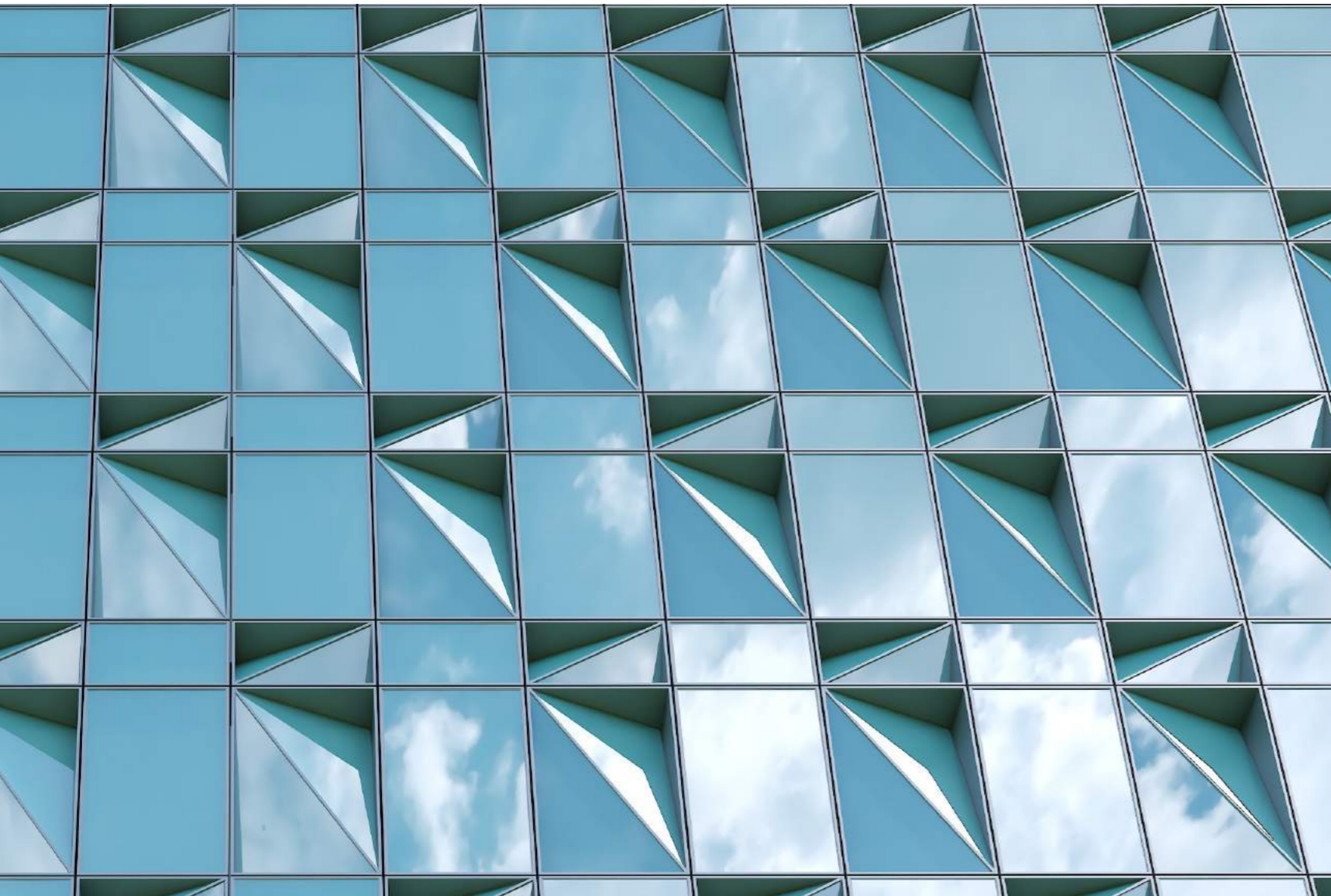
- (1) The Uf-value measures the heat flow. The lower the Uf-value, the better the thermal insulation of the frame, which is Achieved from Flixo Thermal Analysis Software.
- (2) The air tightness test measures the volume of air that would pass through a closed Glazing at a certain air pressure.
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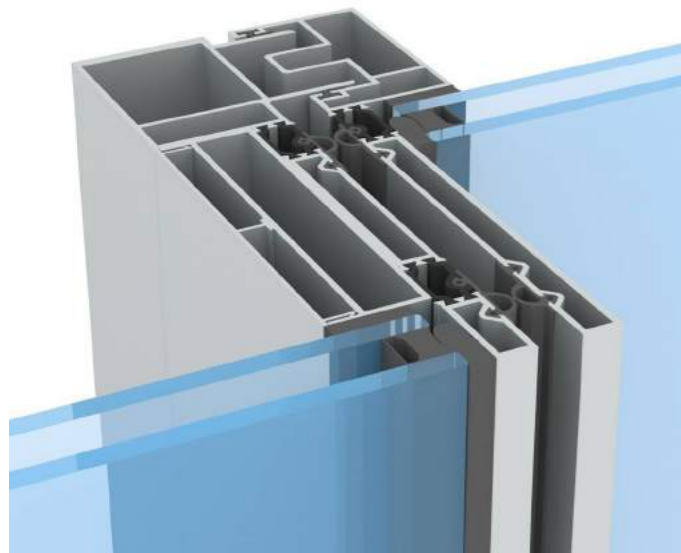
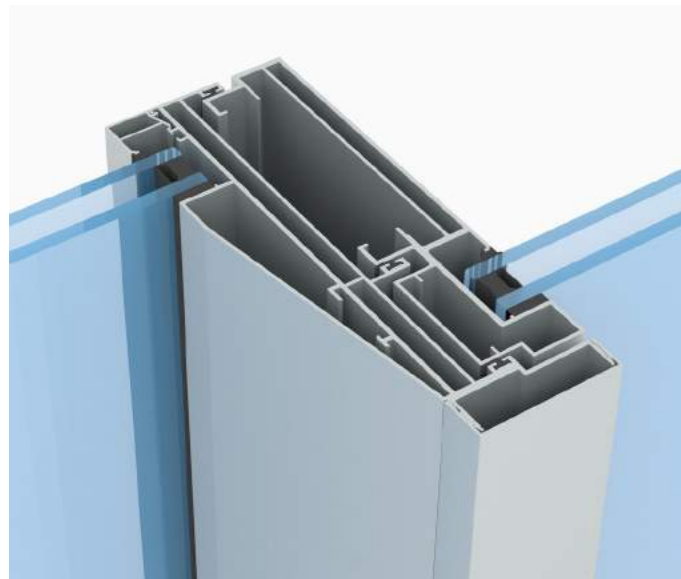
ARTICULATED CURTAIN WALL



OFFSET CURTAIN WALL



UNIQUE FACADE

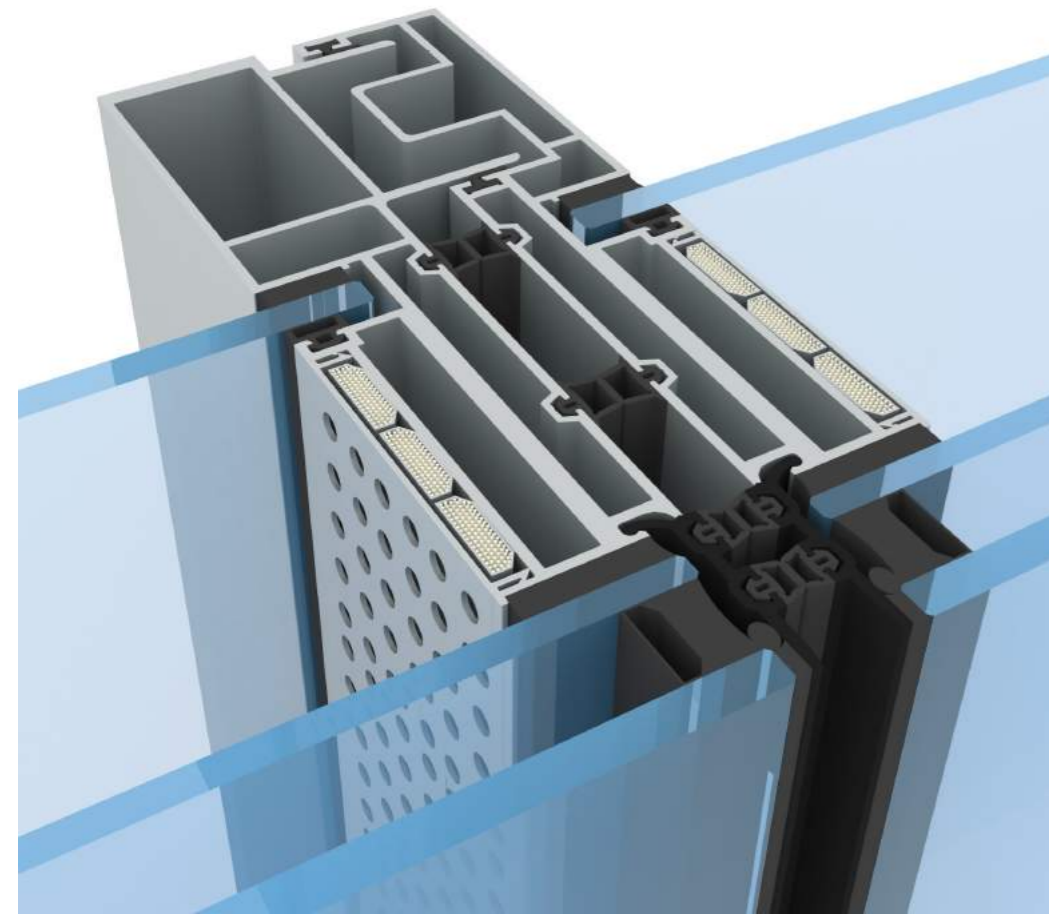


PERFORMANCES	
1. MATERIAL	
Aluminium	Alloy 6063 - T6 / 6061 - T6
2. DESIGN STANDARDS	
IBC	International Building Code
BS EN	British Standard European Norm
NFRC	Overall Facade Thermal Resistance Meeting National Fenestration Rating Council (NFRC) Energy Performance Requirement
3. PERFORMANCE	
Thermal Resistance (Uf - Value) (EN ISO 10077-2 / EN ISO 10211)	1.29 BTU/hr/ft ² /°F (7.3 W/m ² .K)
Air infiltration (ASTM E 283)	6.25 psf (300 Pa)
Water Resistance (Static) (ASTM E 331)	12.53 psf (600 Pa)
Water Resistance (Dynamic) (ASTM E 501.1)	12.53 psf (600 Pa)
Wind Load Resistance (Structural) (ASTM E 330)	50 psf (2400 Pa)

The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

- (1) The Uf-value measures the heat flow. The lower the Uf-value, the better the thermal insulation of the frame, which is Achieved from Flixo Thermal Analysis Software.
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- (4) The wind load resistance is a measure of the profile's structural strength and is tested by applying increasing levels of air pressure to simulate the wind force.

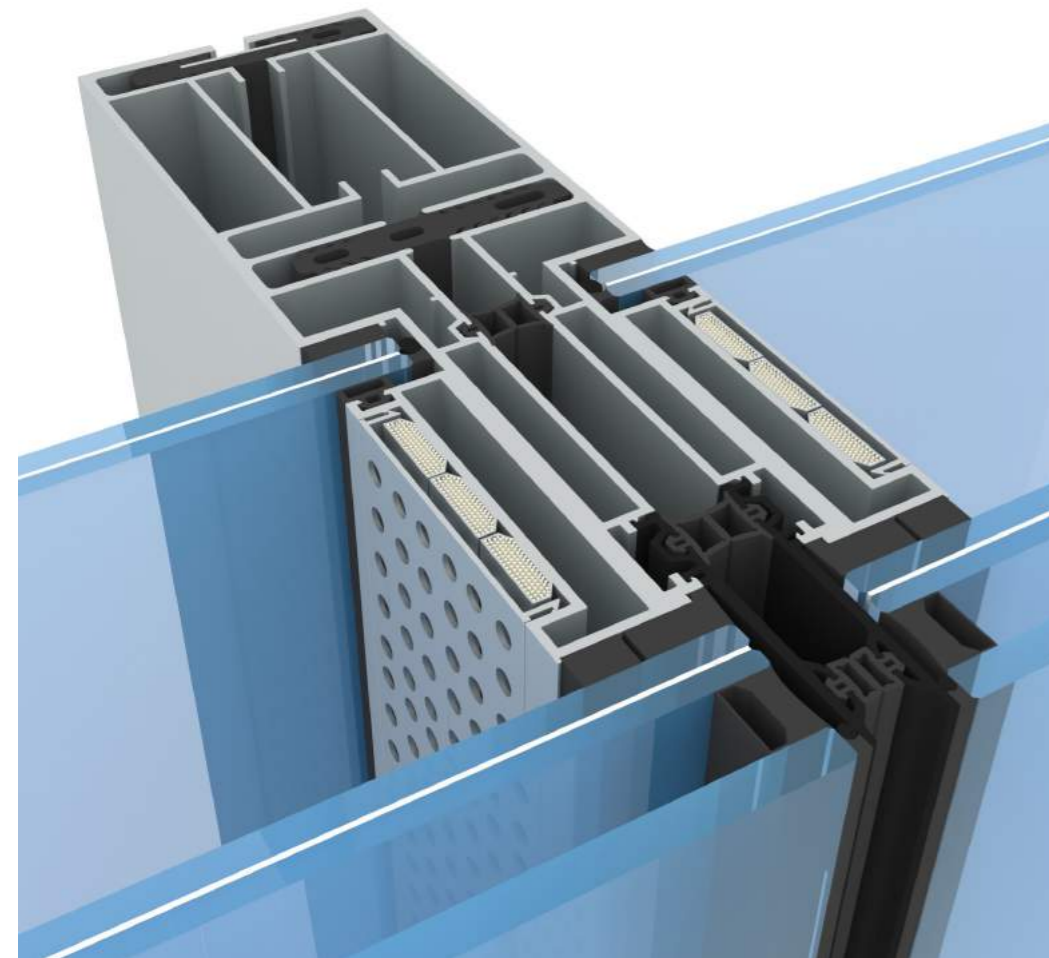
ENERGY DOUBLE SKIN FACADES



Profile Uf-Value
0.48 BTU/hr/ft²/°F (2.7 W/m².K)

Glass U Value
0.18 BTU/hr/ft²/°F (1.02 W/m².K)

OVERALL FAÇADE ASSEMBLY U VALUE
0.17 BTU/hr/ft²/°F (0.96 W/m².K)

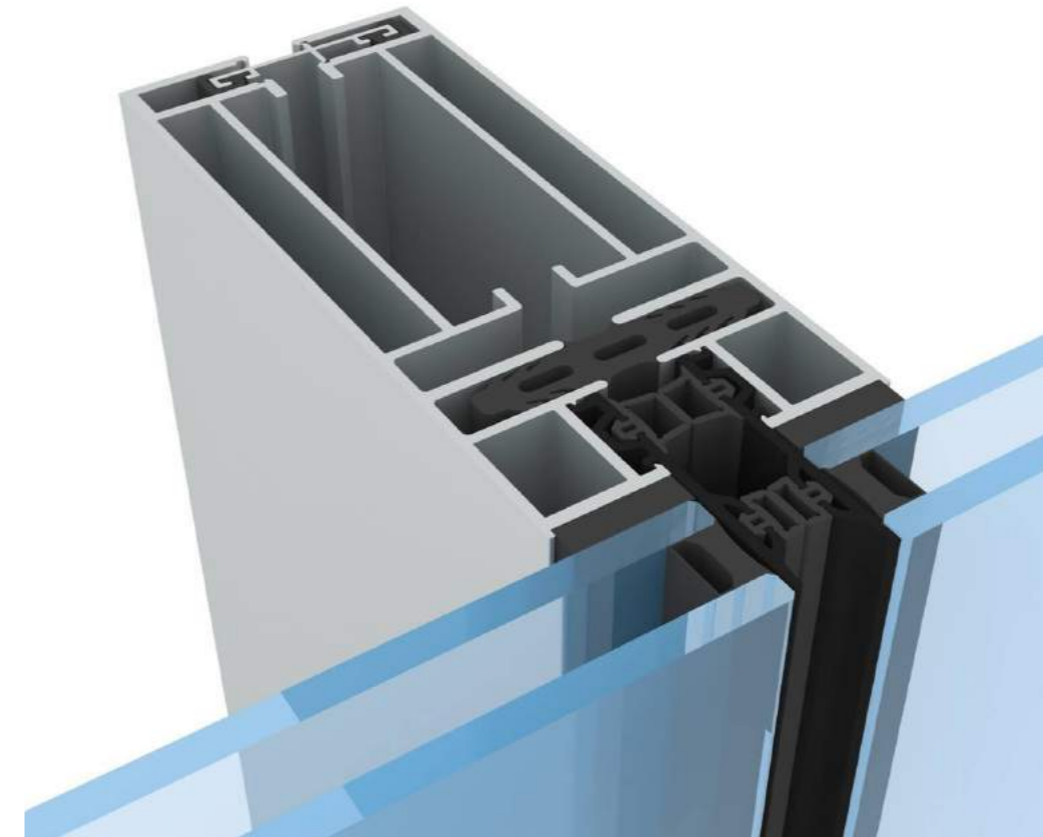


Profile Uf-Value
0.39 BTU/hr/ft²/°F (2.2 W/m².K)

Glass U Value
0.18 BTU/hr/ft²/°F (1.02 W/m².K)

OVERALL FAÇADE ASSEMBLY U VALUE
0.17 BTU/hr/ft²/°F (0.94 W/m².K)

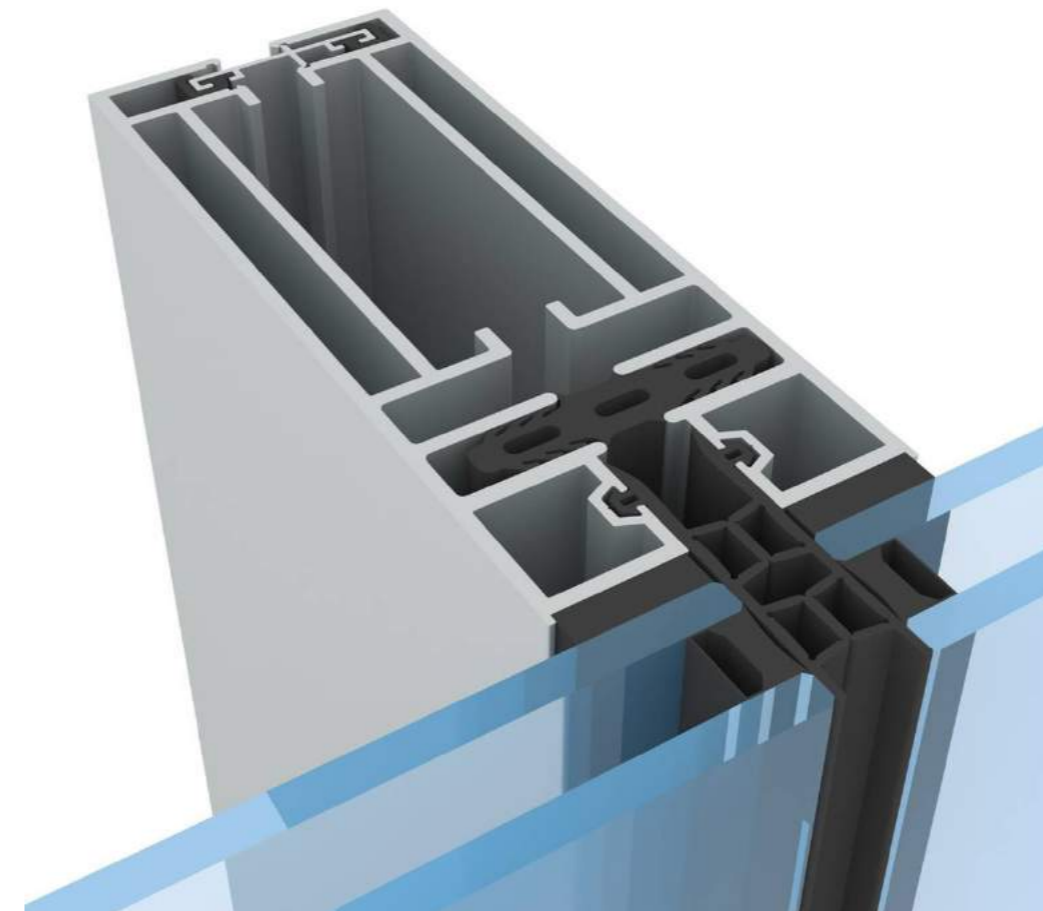
ENERGY SINGLE SKIN FACADES



Profile Uf-Value
0.41 BTU/hr/ft²/°F (2.3 W/m².K)

Glass U Value
0.30 BTU/hr/ft²/°F (1.7 W/m².K)

OVERALL FAÇADE ASSEMBLY U VALUE
0.26 BTU/hr/ft²/°F (1.45 W/m².K)



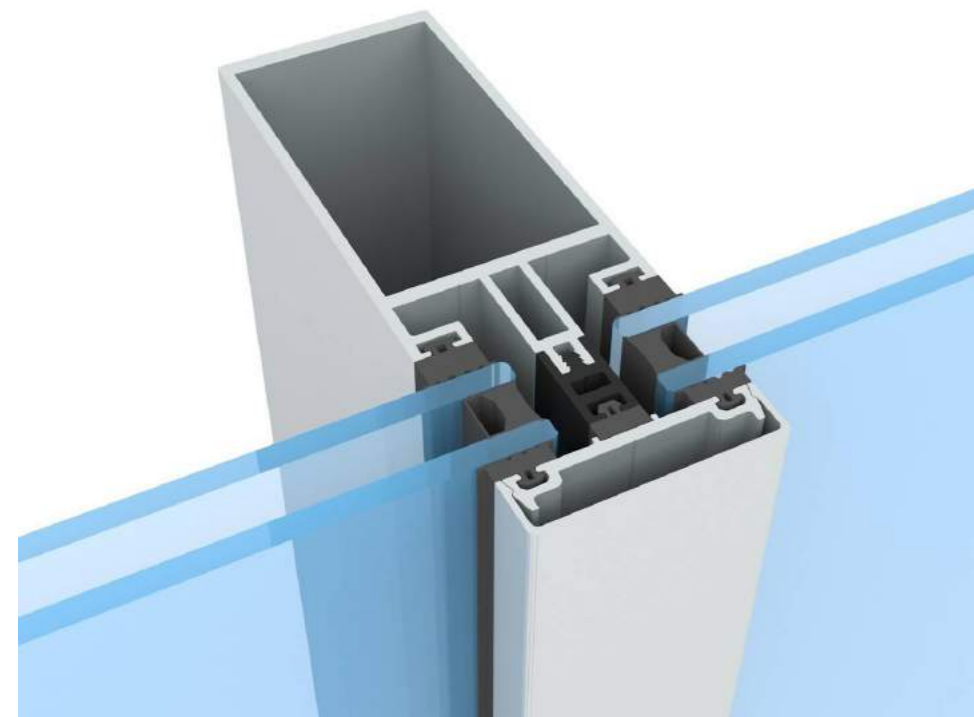
Profile Uf-Value
0.32 BTU/hr/ft²/°F (1.8 W/m².K)

Glass U Value
0.30 BTU/hr/ft²/°F (1.7 W/m².K)

OVERALL FAÇADE ASSEMBLY U VALUE
0.24 BTU/hr/ft²/°F (1.37 W/m².K)

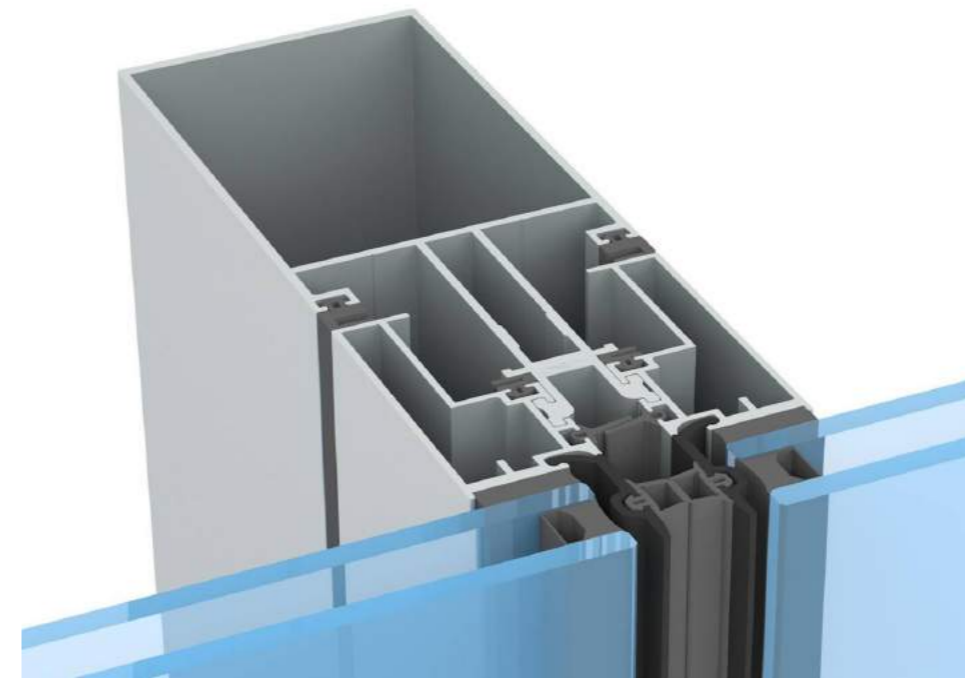
Note:-

- 1) All Façade profile Thermal Resistance Meeting **National Fenestration Rating Council (NFRC)** Energy Performance Requirement.
- 2) The Uf-value measures the heat flow. The lower the Uf-value, the better the thermal insulation of the frame, Which is Achieved from Flixo Thermal Analysis Software.



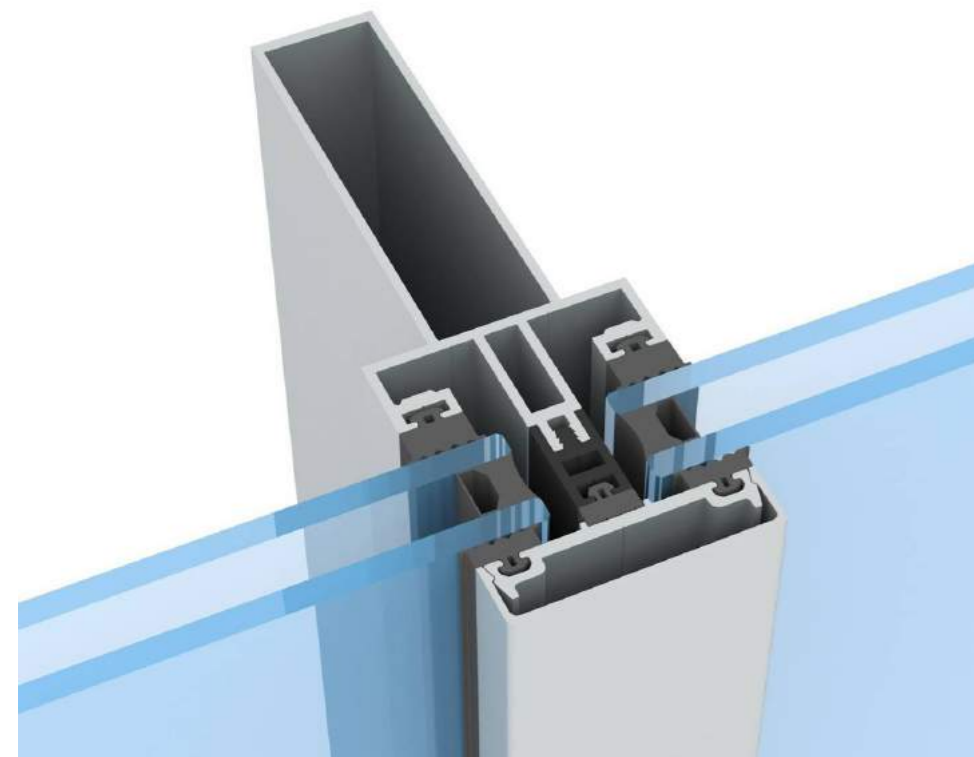
THERMAL BREAK
CAP CURTAIN WALL

Uf - Value
0.70 BTU/hr/ft²/°F (4 W/m².K)



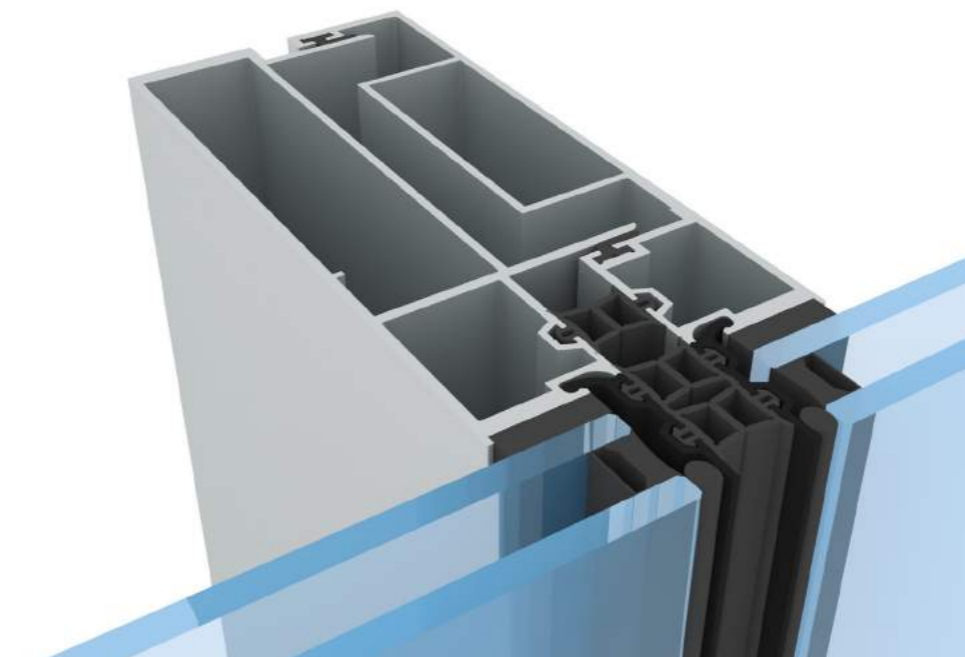
THERMAL BREAK
SEMI UNITIZED CURTAIN WALL

Uf - Value
0.48 BTU/hr/ft²/°F (2.7 W/m².K)



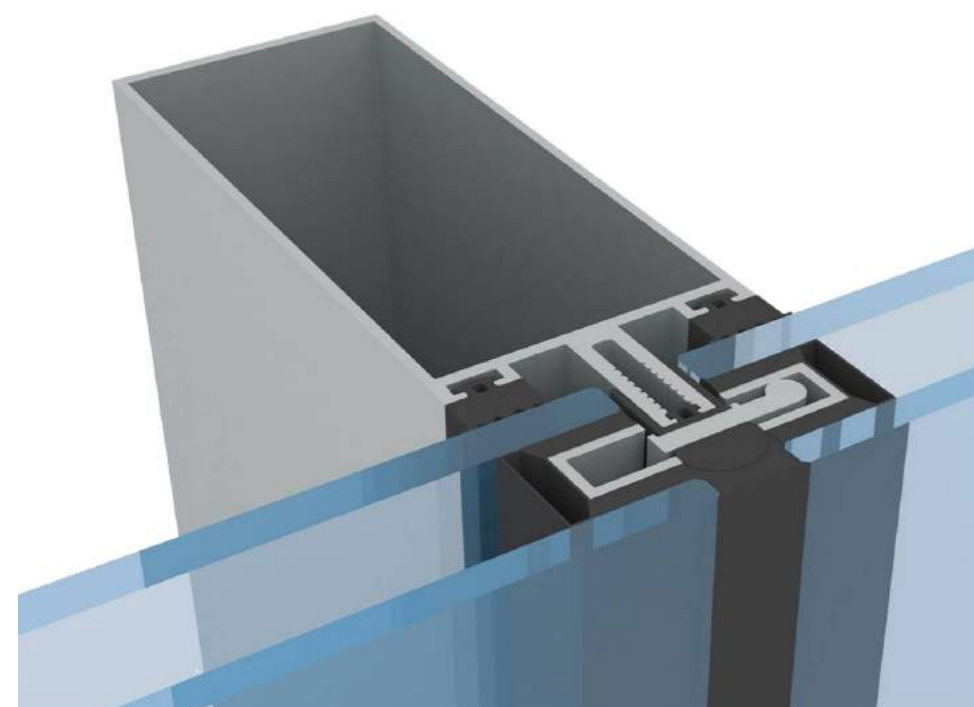
THERMAL BREAK
SLEEK CURTAIN WALL

Uf - Value
0.70 BTU/hr/ft²/°F (4 W/m².K)



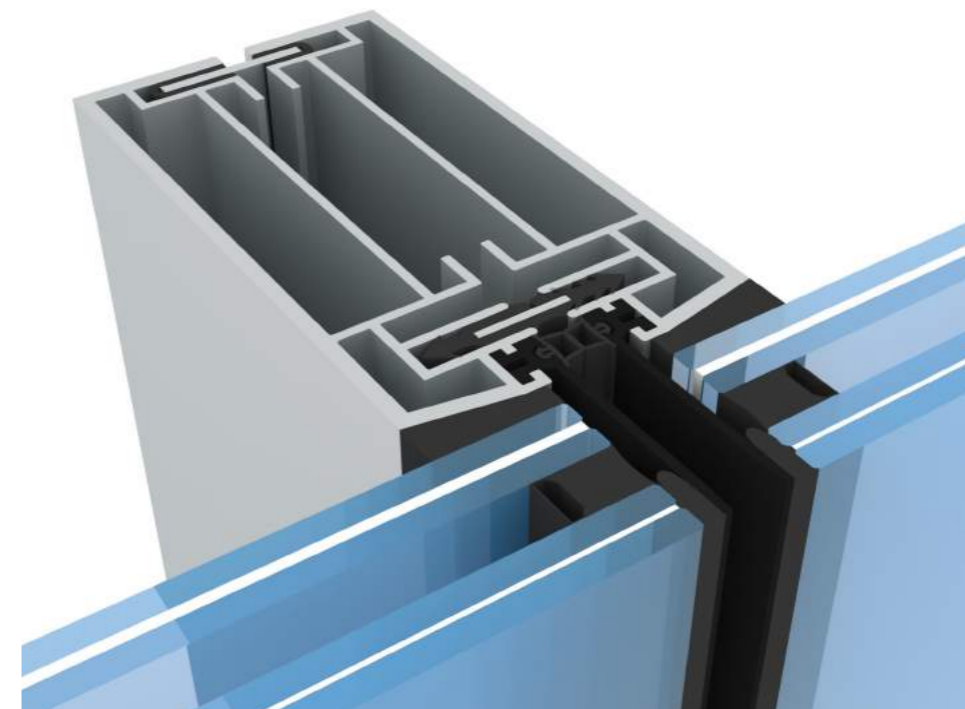
THERMAL BREAK
UNITIZED CURTAIN WALL

Uf - Value
0.48 BTU/hr/ft²/°F (2.7 W/m².K)



TOGGLE SYSTEM
STICK CURTAIN WALL

Uf - Value
0.79 BTU/hr/ft²/°F (4.5 W/m².K)



SPECIAL FACADES

BLAST RESISTANCE
CURTAIN WALL
blast resistance system
to sustain upto 15 KPa

Note:-

- 1) All Façade profile Thermal Resistance Meeting **National Fenestration Rating Council (NFRC)** Energy Performance Requirement.
- 2) The Uf-value measures the heat flow. The lower the Uf-value, the better the thermal insulation of the frame, Which is Achieved from Flixo Thermal Analysis Software.

FIRE & TOXIC SMOKE

Your Property, data & life at risk



Right solution

FIREPROOF SWISSCLAD



Tested at CBRI ROORKEE
Fire class A1
Non combustible
No toxic smoke



Tested at
FAÇADE INDIA TESTING INC
Tested for WIND LOAD
1 KPa – 7.3 KPa

Innovation to life safety

SWISSCLAD SPANDREL WALL



SCLAD 150 DETAIL

SWISSCLAD



SWISSCLAD SOFFIT APPLICATION



SWISSCLAD DESIGN PERFORATIONS



SWISSCLAD
COLUMN CLADING

SWISSCLAD DESIGN VARIANTS



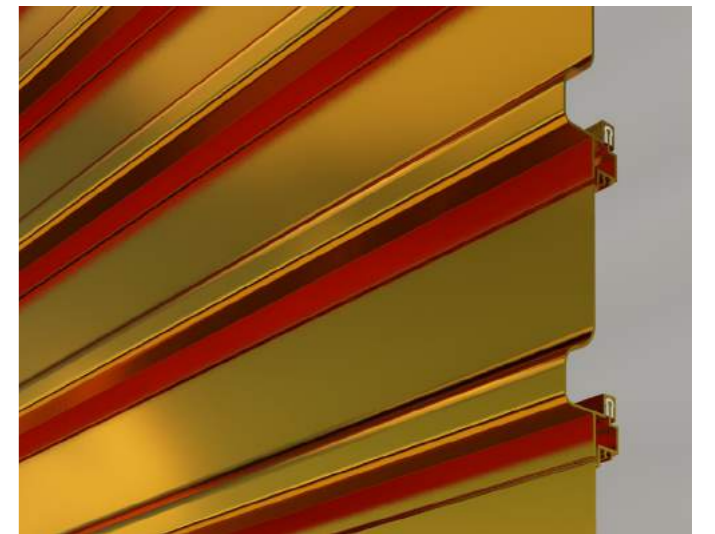
SCLAD 150



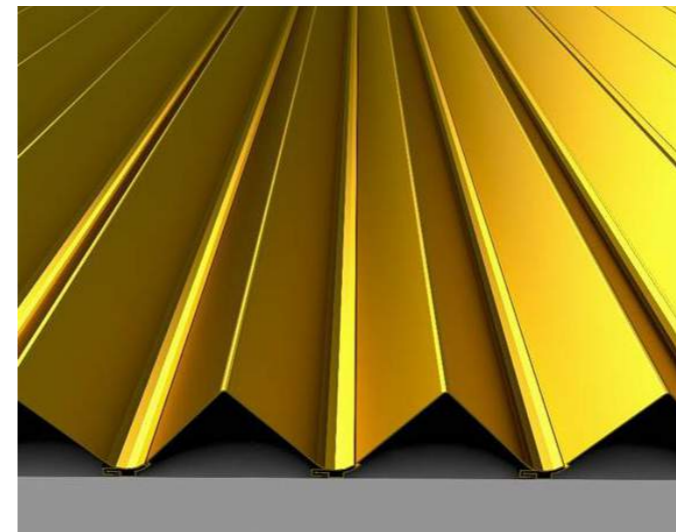
OFFSET 150



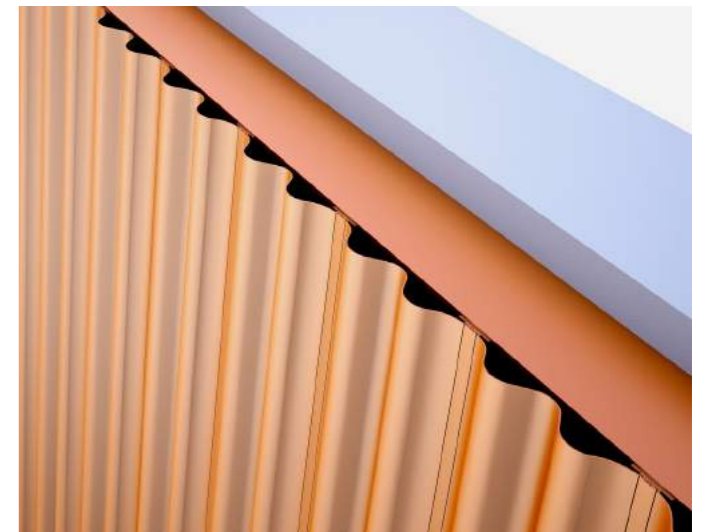
ZIGMA 150



OMEGA 150



APEX 230



SIGMA 200

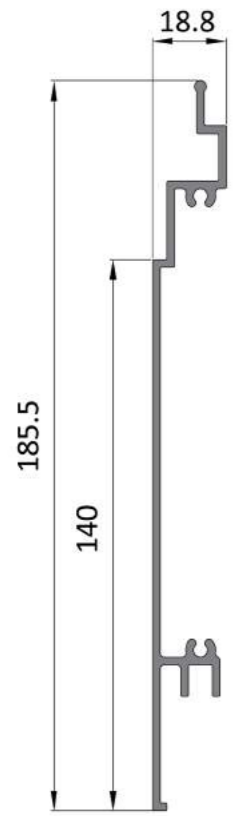


OMEGA 200

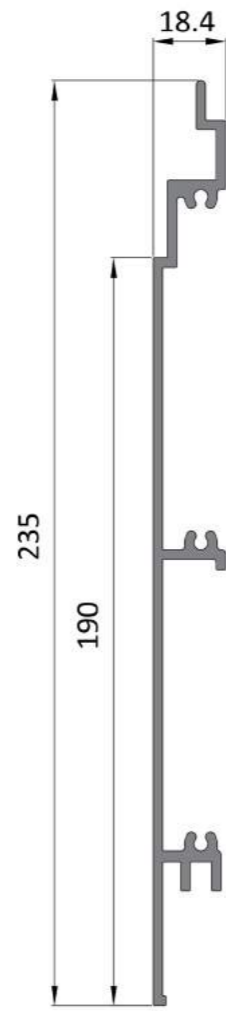


UNIQUE 180

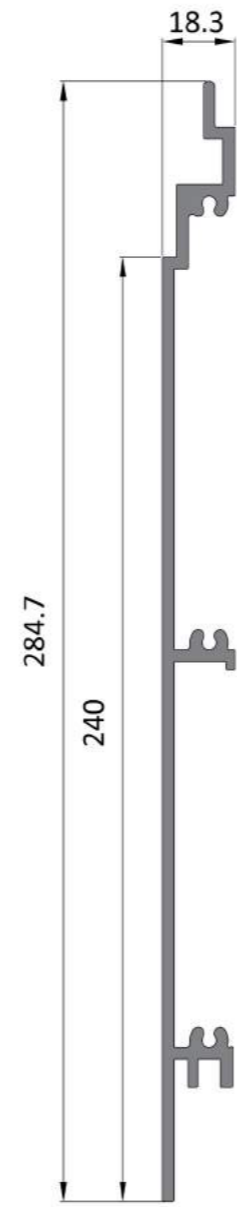
SWISSCLAD SECTION



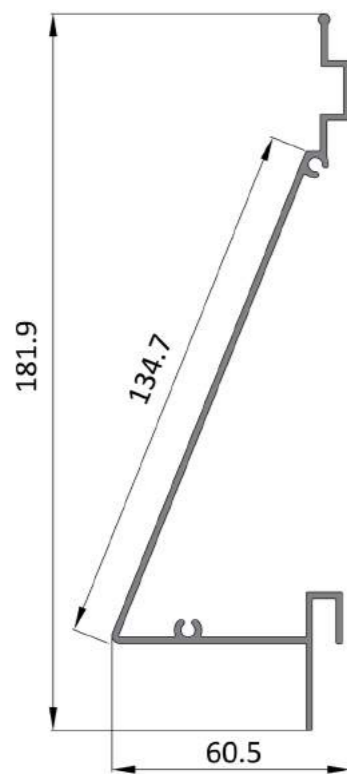
SCLAD 150



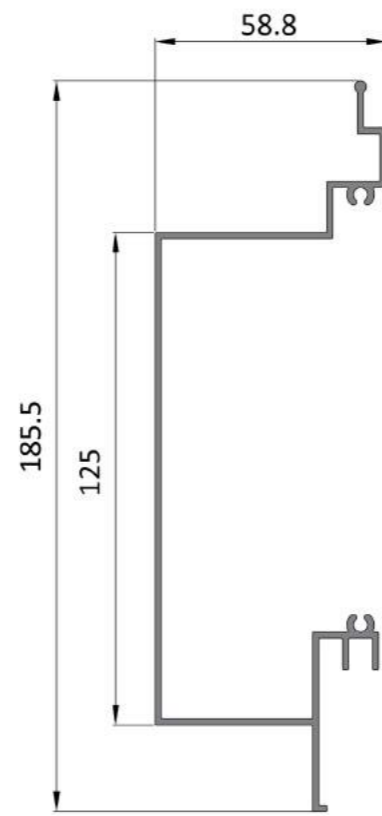
SCLAD 200



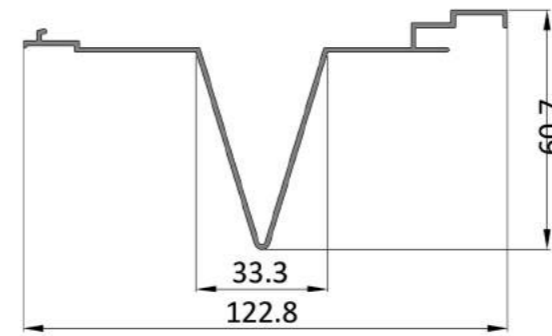
SCLAD 250



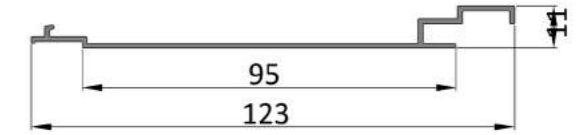
ZIGMA 150



OFFSET 150



APEX 100



SCLAD 100

PERFORMANCES

1. MATERIAL

Aluminium	Alloy 6063 - T6 / 6061 - T6
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2. SYSTEMS

1	Grid System
2	Open Joint Hook on System
3	Unitized System

3. DESIGN STANDARDS

IBC	International Building Code
BS EN	British Standard European Norm

4. PERFORMANCE

Water Resistance (Static) (ASTM E 331)	12.53 psf (600 Pa)
Water Resistance (Dynamic) (ASTM E 501.1)	12.53 psf (600 Pa)
Wind Load Resistance (Structural) (ASTM E 330)	153 psf (7300 Pa)

5. FIRE TEST SPECIFICATION

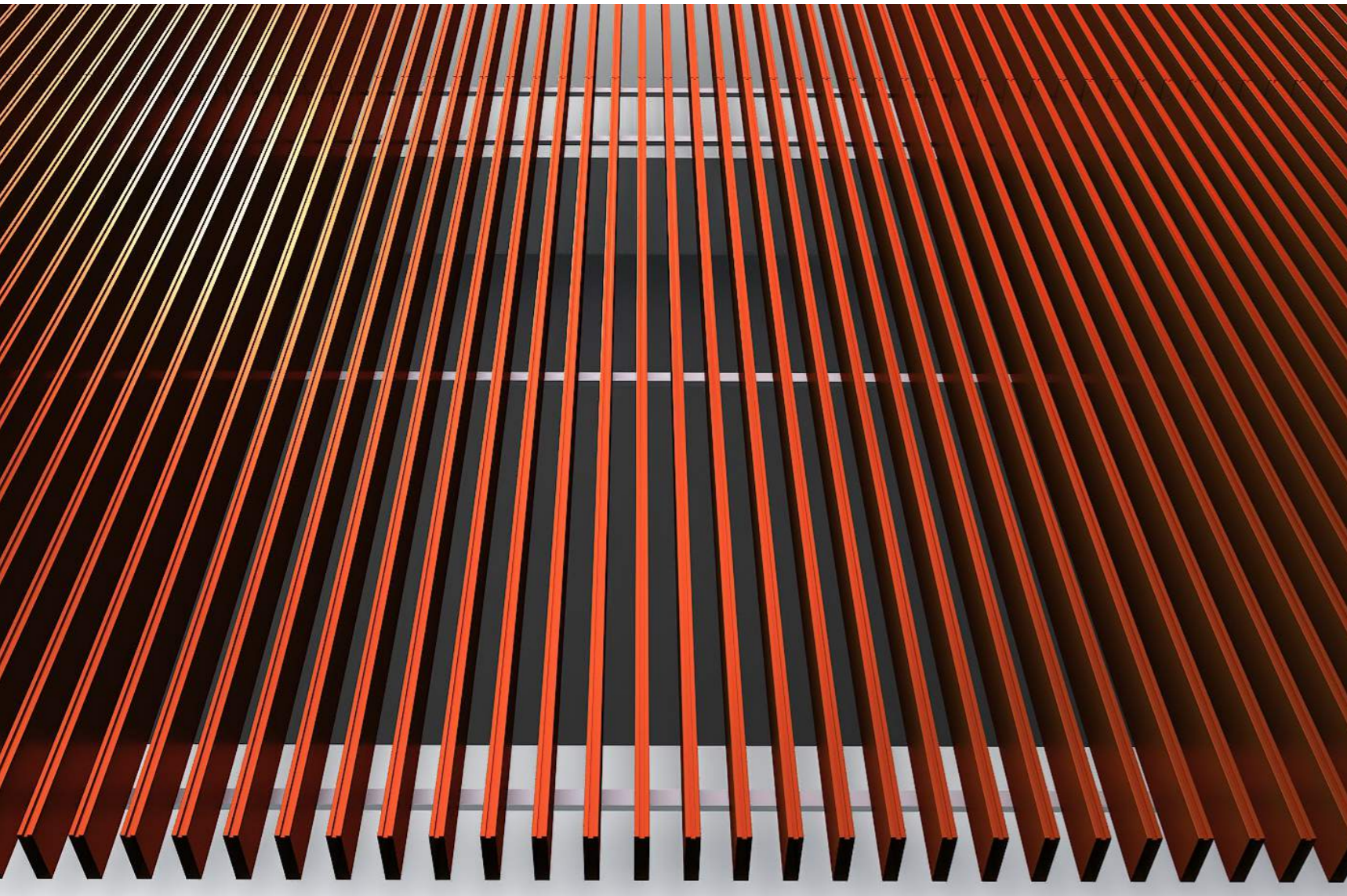
Non-combustibility	BS 476 : Part 4
Ignitability	BS 476 : Part 5
Fire Propagation Index	BS 476 : Part 6
Surface Spread of Flame	BS 476 : Part 7

The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

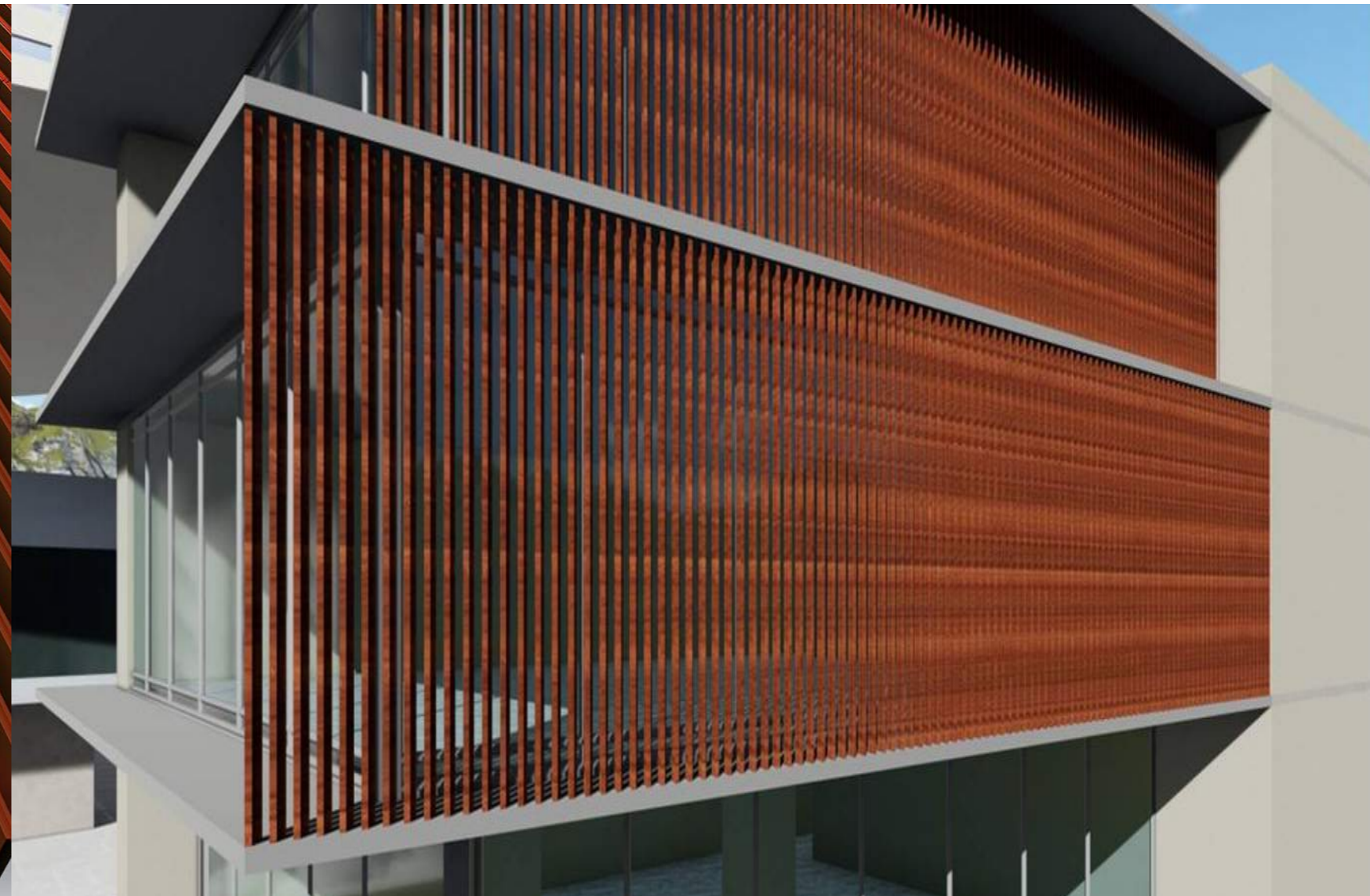
(1) The water tightness testing involves applying a uniform water spray at constant air pressure until water penetrates the Glazing.

(2) The wind load resistance is a measure of the profile's structural strength and is tested by applying increasing levels of air pressure to simulate the wind force.

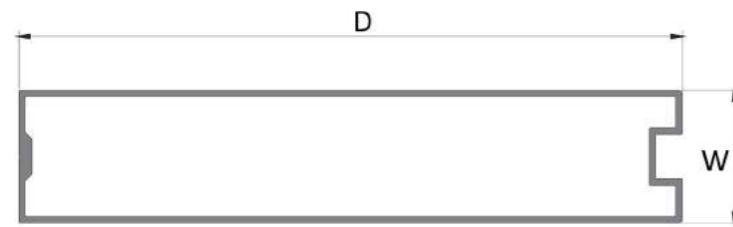
ARCHITECTURAL LOUVERS



LAMELA LOUVERS



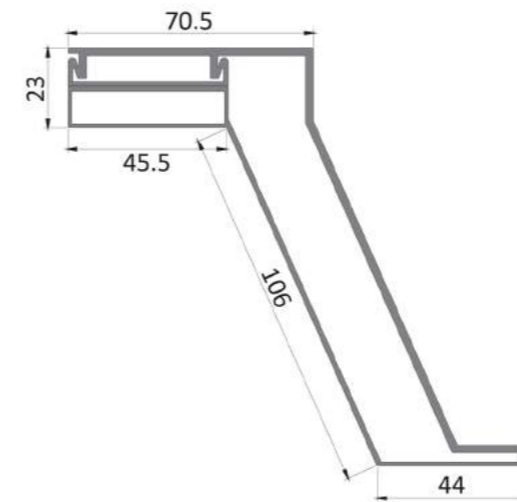
FIN LOUVER DETAIL



PERFORMANCES						
1. MATERIAL						
Aluminium	Alloy 6063 - T6 / 6061 - T6					
2. FINISHES						
PVDF (AAMA 2605)	35 Microns					
SDF (AAMA 2604)	60-80 Microns					
ANODISED (ASTM / BS)	22-25 Microns					
3. DESIGN STANDARDS						
IBC	International Building Code					
BS EN	British Standard European Norm					
4. PERFORMANCE						
Wind Load Resistance (Structural) (IBC / ASCE 7)	42 psf (2000 Pa)					
5. DESIGN VARIANTS						
Width (W)	30	30	30	50	50	50
Depth (D)	75	100	150	75	100	150

The performance values, which can be achieved for specific configurations and opening types, **we also customised as per requirement.**

(1) The wind load resistance is achieved by structural analysis of profile strength.



LAMELA LOUVER DETAIL

PERFORMANCES	
1. MATERIAL	
Aluminium	Alloy 6063 - T6 / 6061 - T6
2. FINISHES	
PVDF (AAMA 2605)	35 Microns
SDF (AAMA 2604)	60-80 Microns
ANODISED (ASTM / BS)	22-25 Microns
3. DESIGN STANDARDS	
IBC	International Building Code
BS EN	British Standard European Norm
4. PERFORMANCE	
Wind Load Resistance (Structural) (IBC / ASCE 7)	42 psf (2000 Pa)

The performance values, which can be achieved for specific configurations and opening types, **we also customised as per requirement.**

(1) The wind load resistance is achieved by structural analysis of profile strength.



PERFORMANCES

1. MATERIAL

Aluminium	Alloy 6063 - T6 / 6061 - T6
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2. DESIGN STANDARDS

IBC	International Building Code
BS EN	British Standard European Norm
NFRC	Overall Facade Thermal Resistance Meeting National Fenestration Rating Council (NFRC) Energy Performance Requirement

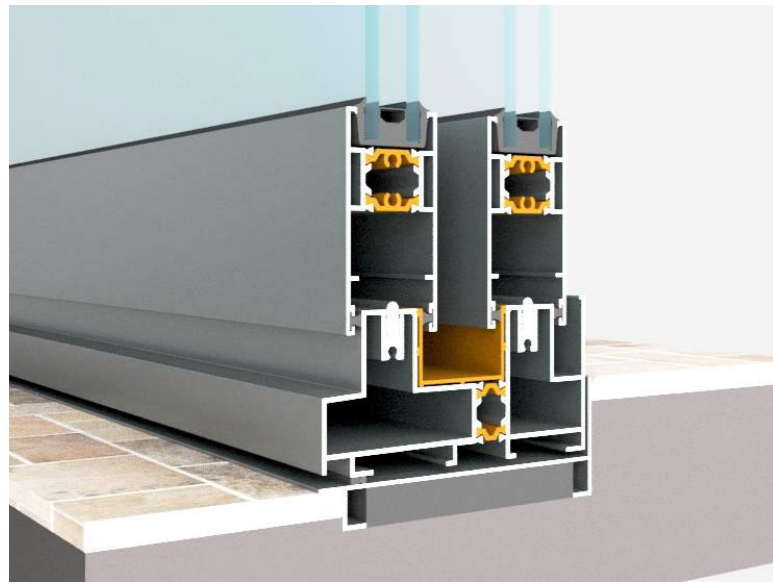
3. PERFORMANCE

Wind Load Resistance (Structural) (IBC / ASCE 7)	94 psf (4500 Pa)
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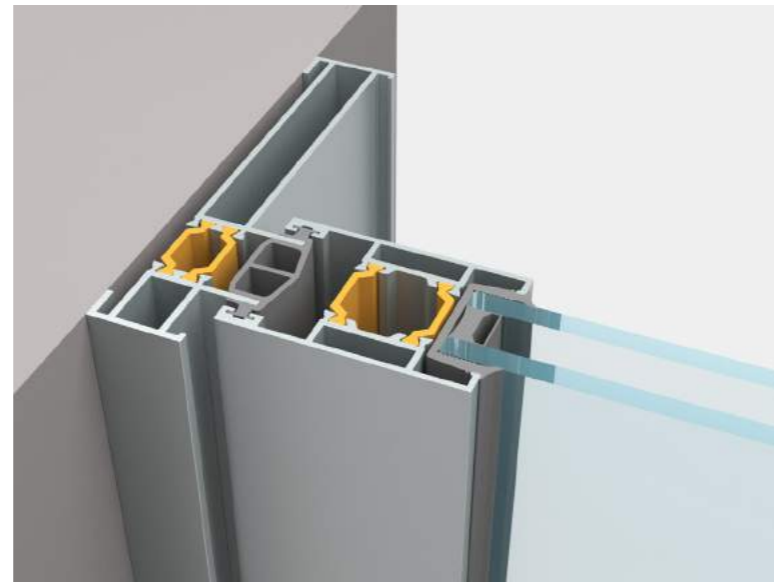
The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

(1) The wind load resistance is achieved by structural analysis of profile strength.

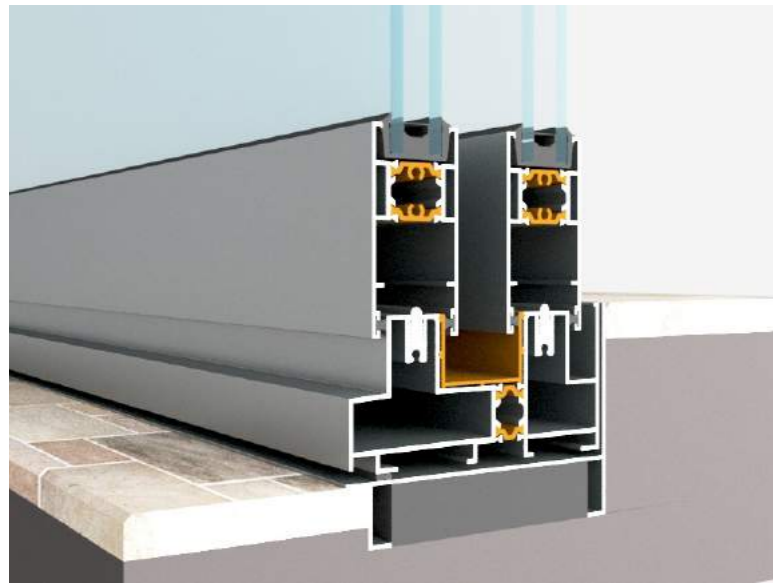
SLIDING WINDOW OF THERMAL BREAK VARIANTS



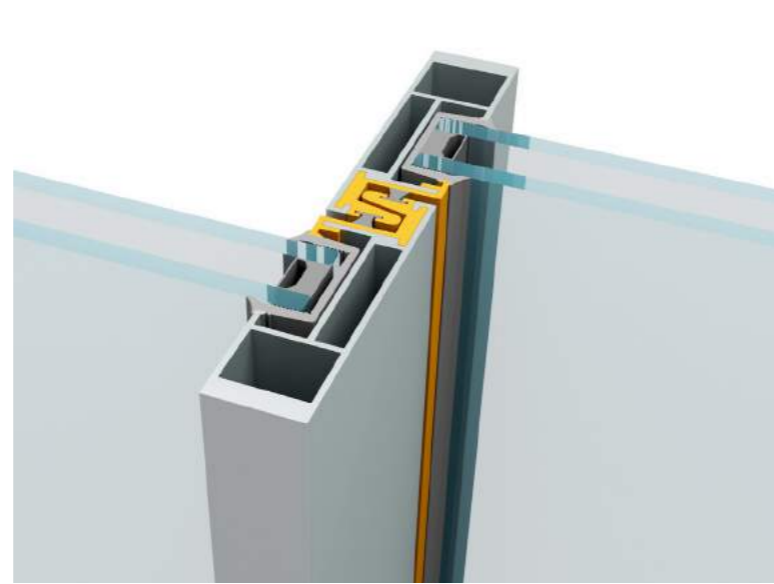
BOTTOM TRACK



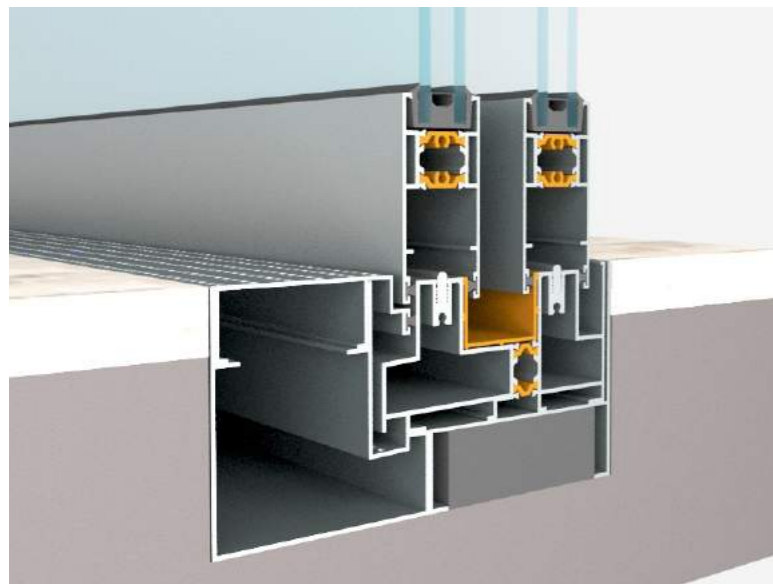
JAMB PROFILE



INSIDE FLUSHED TRACK



INTERLOCK PROFILE



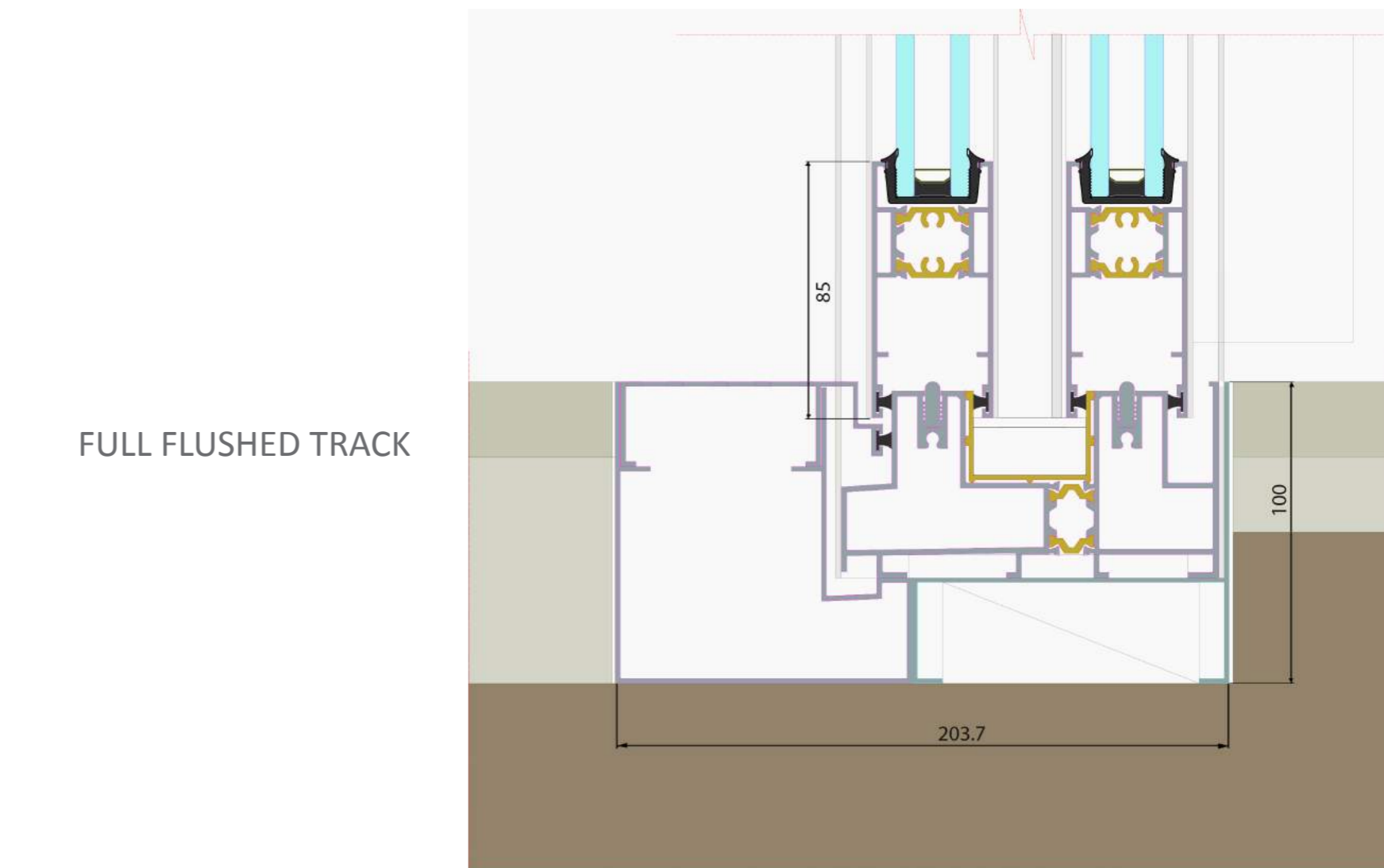
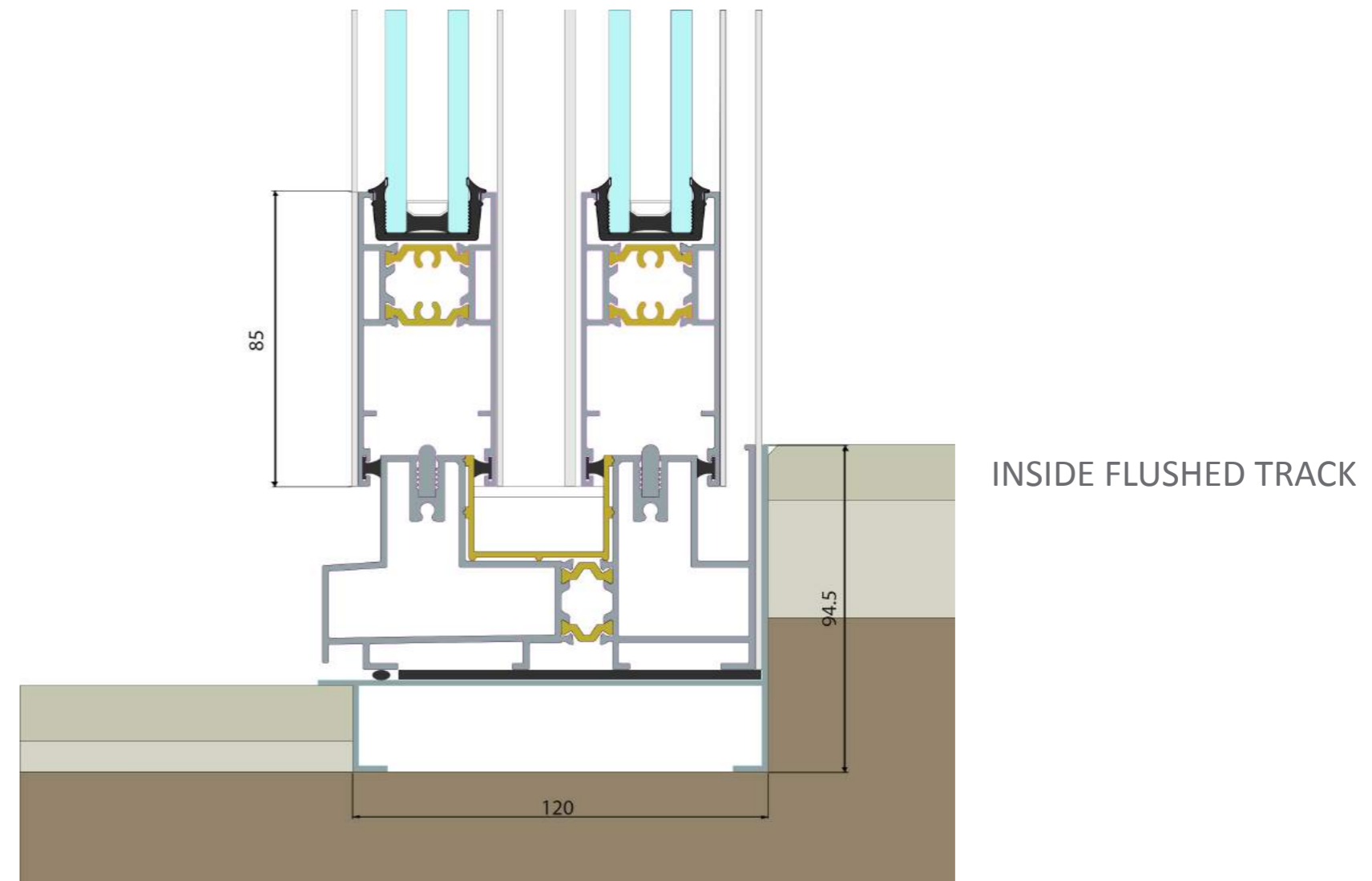
FULL FLUSHED TRACK

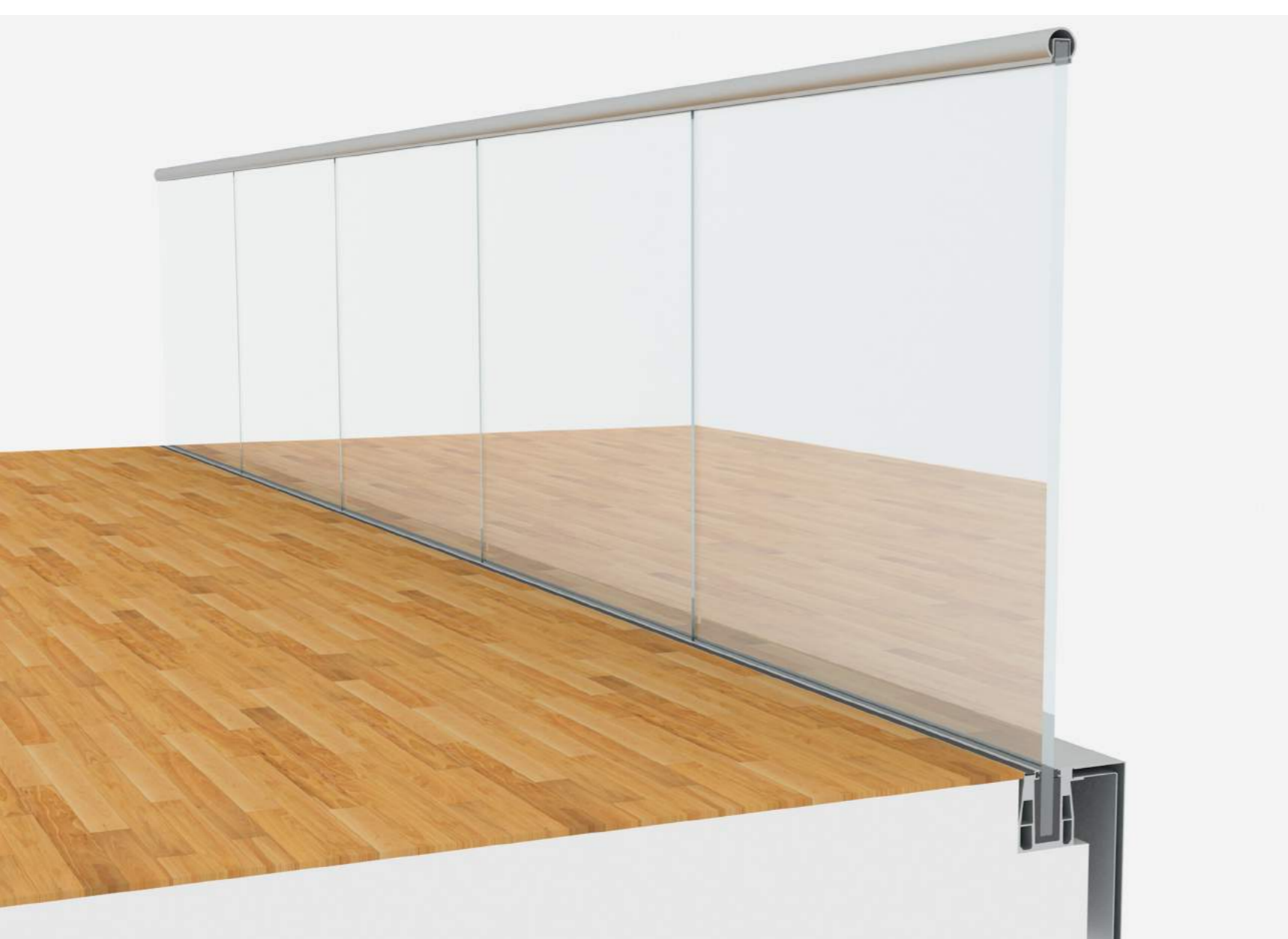


CORNER ARRANGEMENT

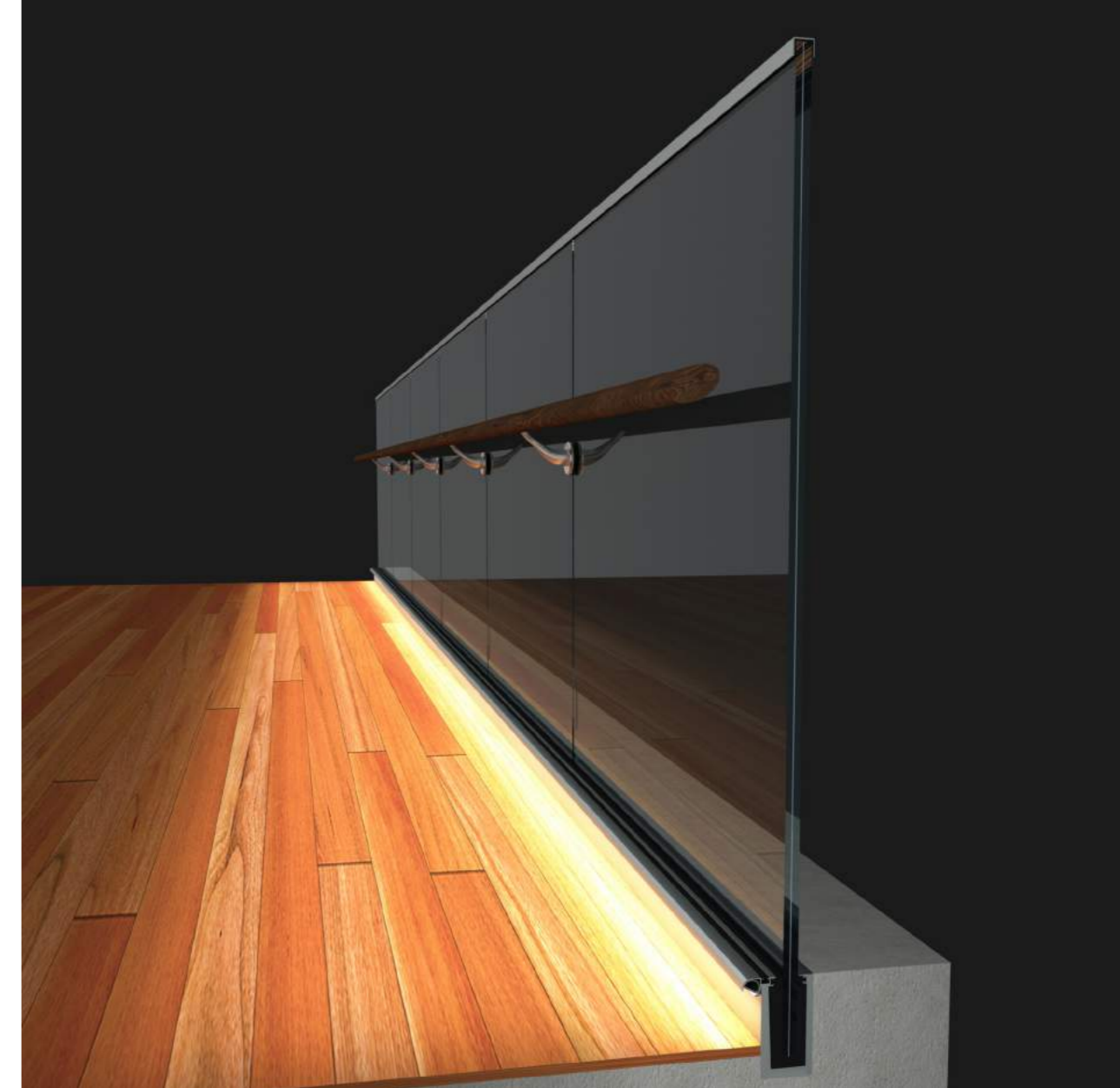
ALSO CUSTOMIZED AS PER YOUR REQUIREMENT

SLIDING WINDOW DETAILS

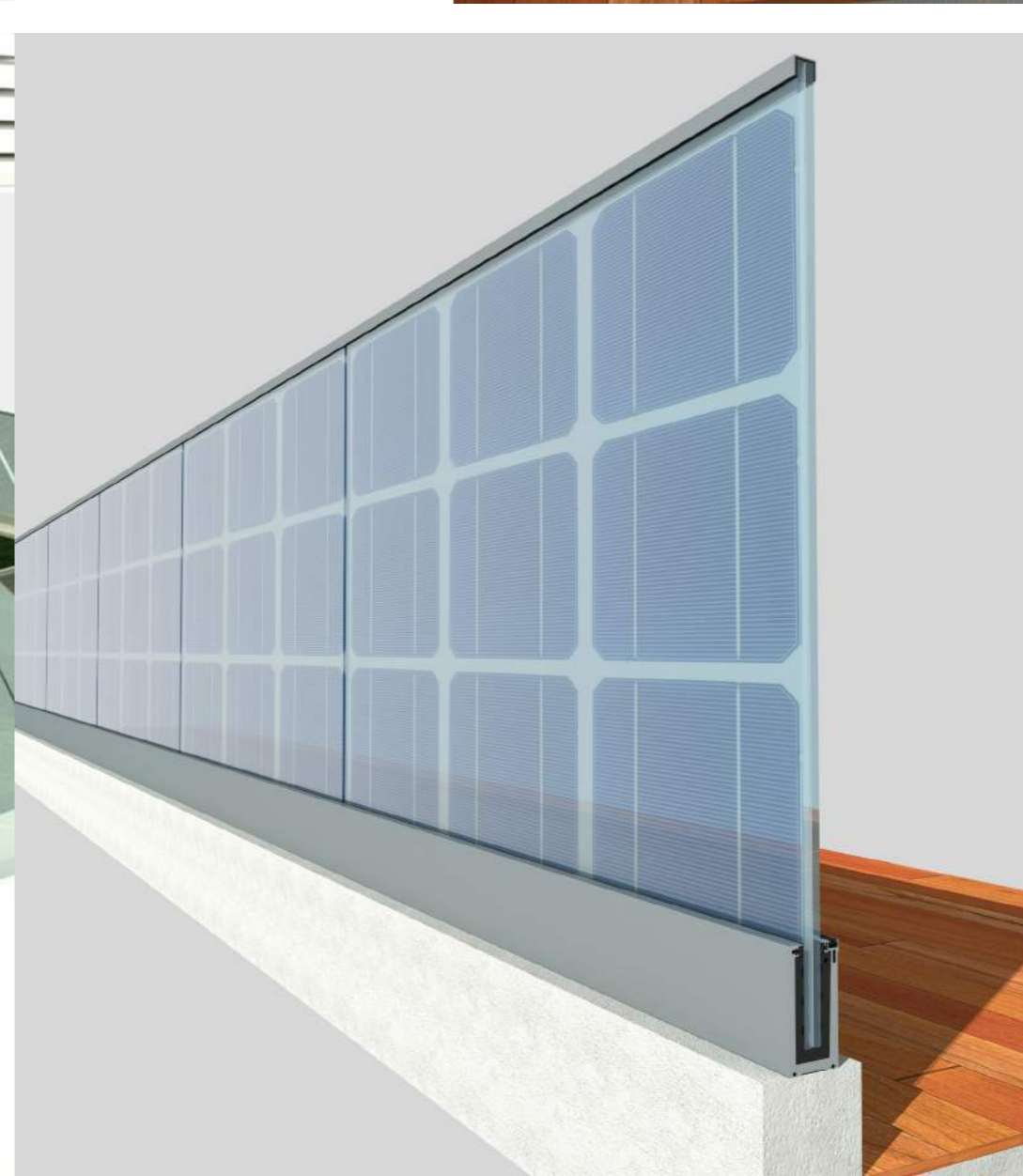




SEAMLESS
RAILING

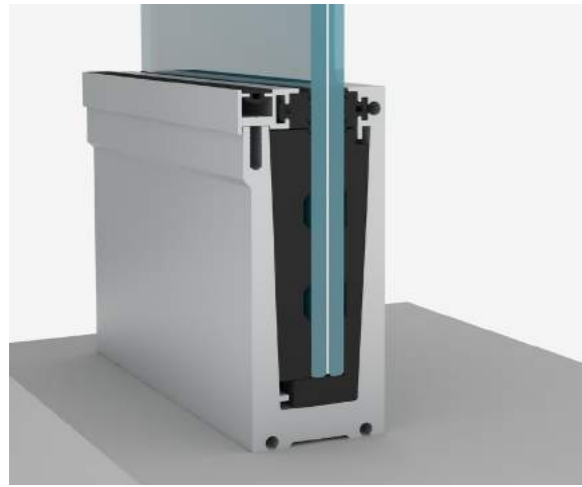


CURVED RAILING

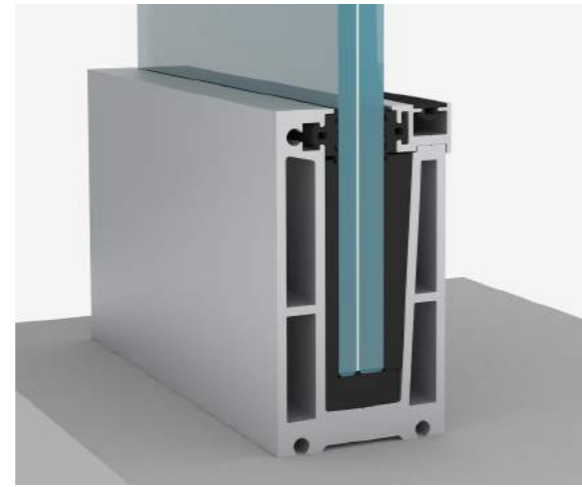


SOLAR INTEGRATED
RAILING

SEAMLESS RAILING VARIANTS



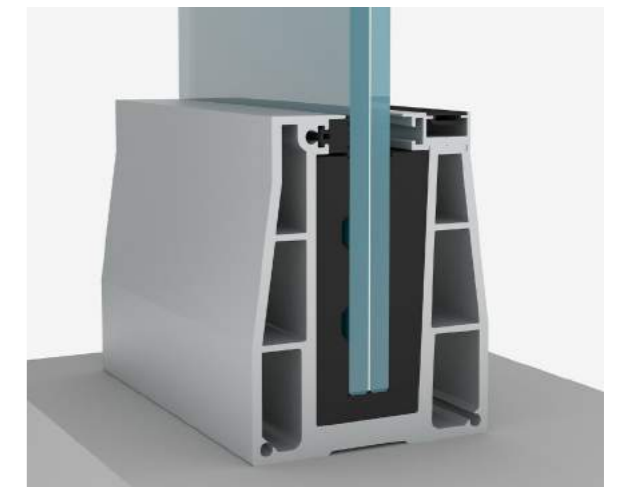
52125
(12.89, 14.89, 16.89)



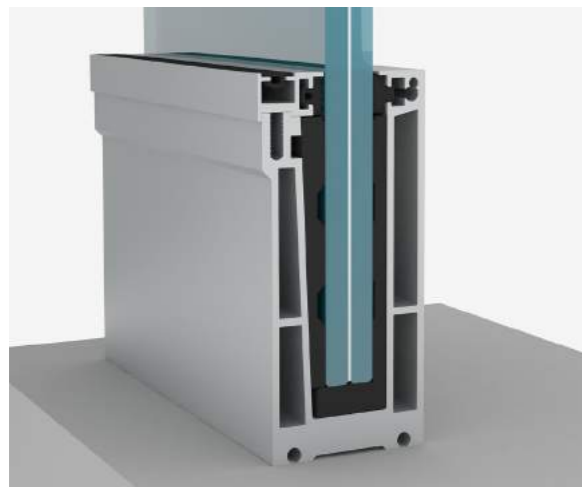
55100
(12.00, 12.89, 14.89)



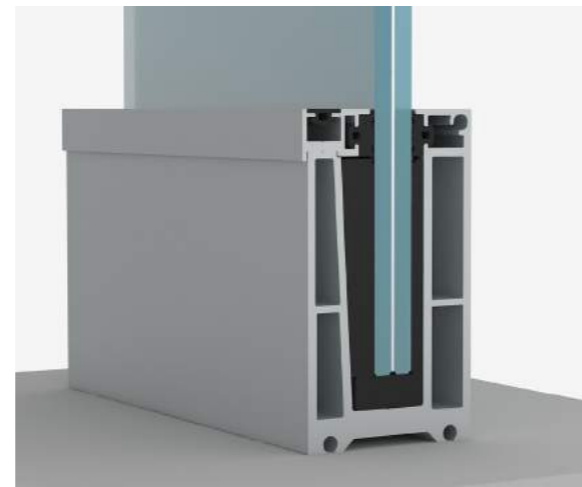
75150H
(12.00, 12.89, 14.89)



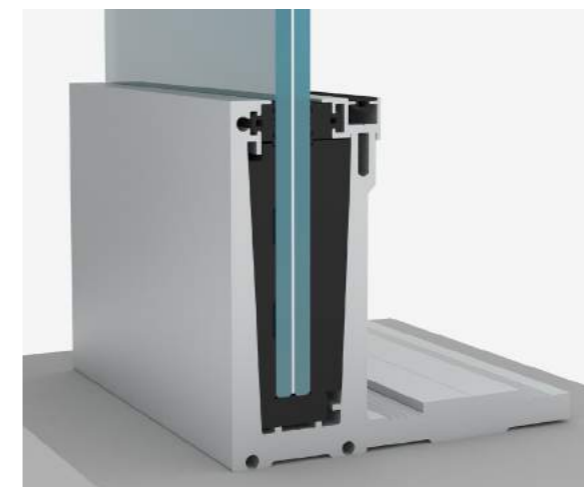
100125
(16.89, 18.89, 20.89)



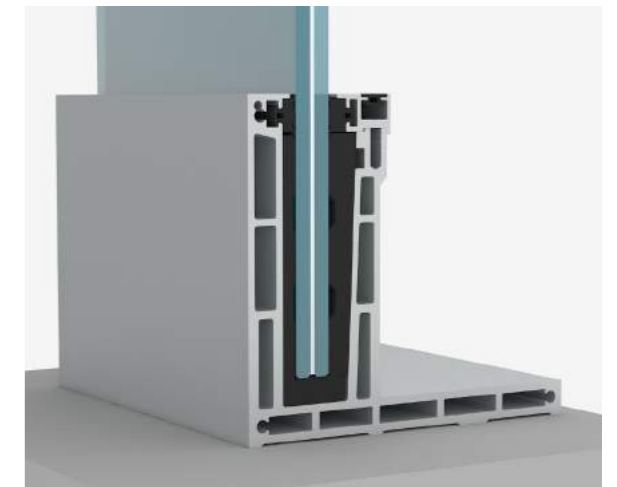
55125
(12.89, 14.89, 16.89)



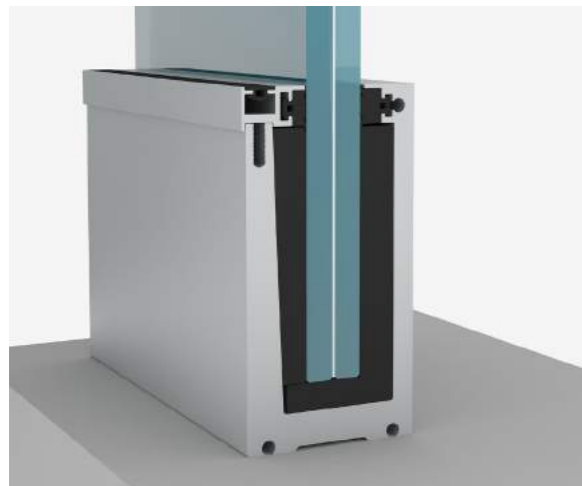
57100H
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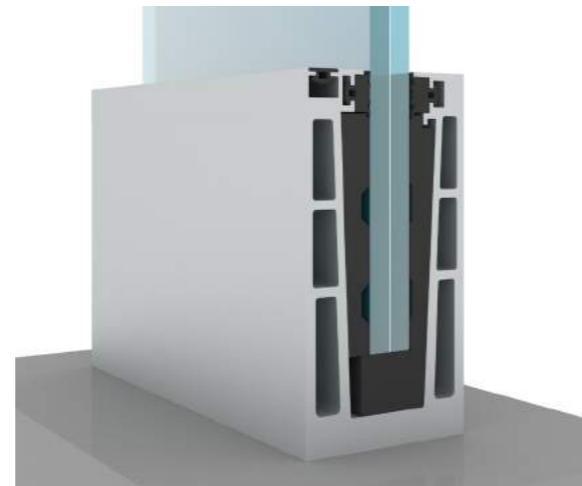
140125
(10.89, 12.89, 14.89, 16.89)



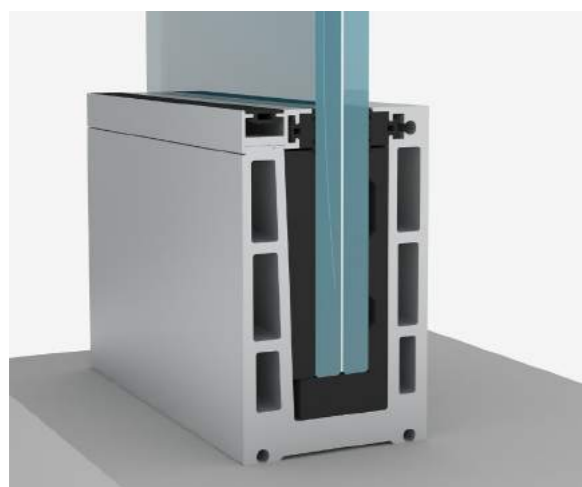
140125H
(14.89, 16.89, 20.89)



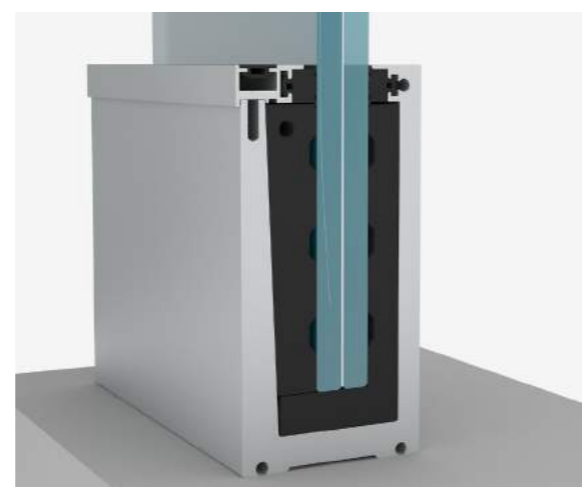
65125
(14.89, 16.89, 20.89)



65125H
(14.89, 16.89, 20.89)



75125
(21.52, 25.52)



75150
(21.52, 25.52)

PERFORMANCES

1. MATERIAL

Aluminium	Alloy 6063 - T6 / 6061 - T6
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2. DESIGN STANDARDS

IBC	International Building Code
BS EN	British Standard European Norm

3. PERFORMANCE

Live Load Resistance (IBC / ASCE 7 / BS 6399 : Part I / ASTM)	50 plf - 206 plf (0.73 KN/m - 3 KN/m)
Wind Load Resistance (Structural) (IBC / ASCE 7)	21 - 63 psf (1000 - 3000 Pa)

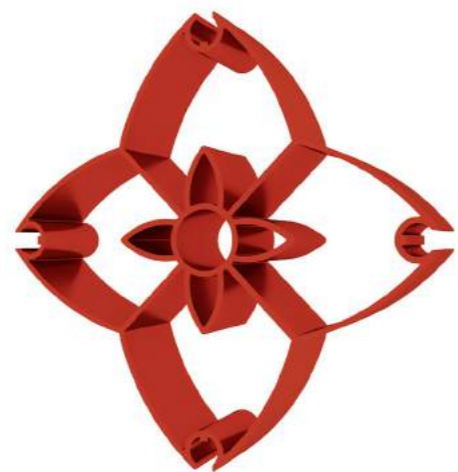
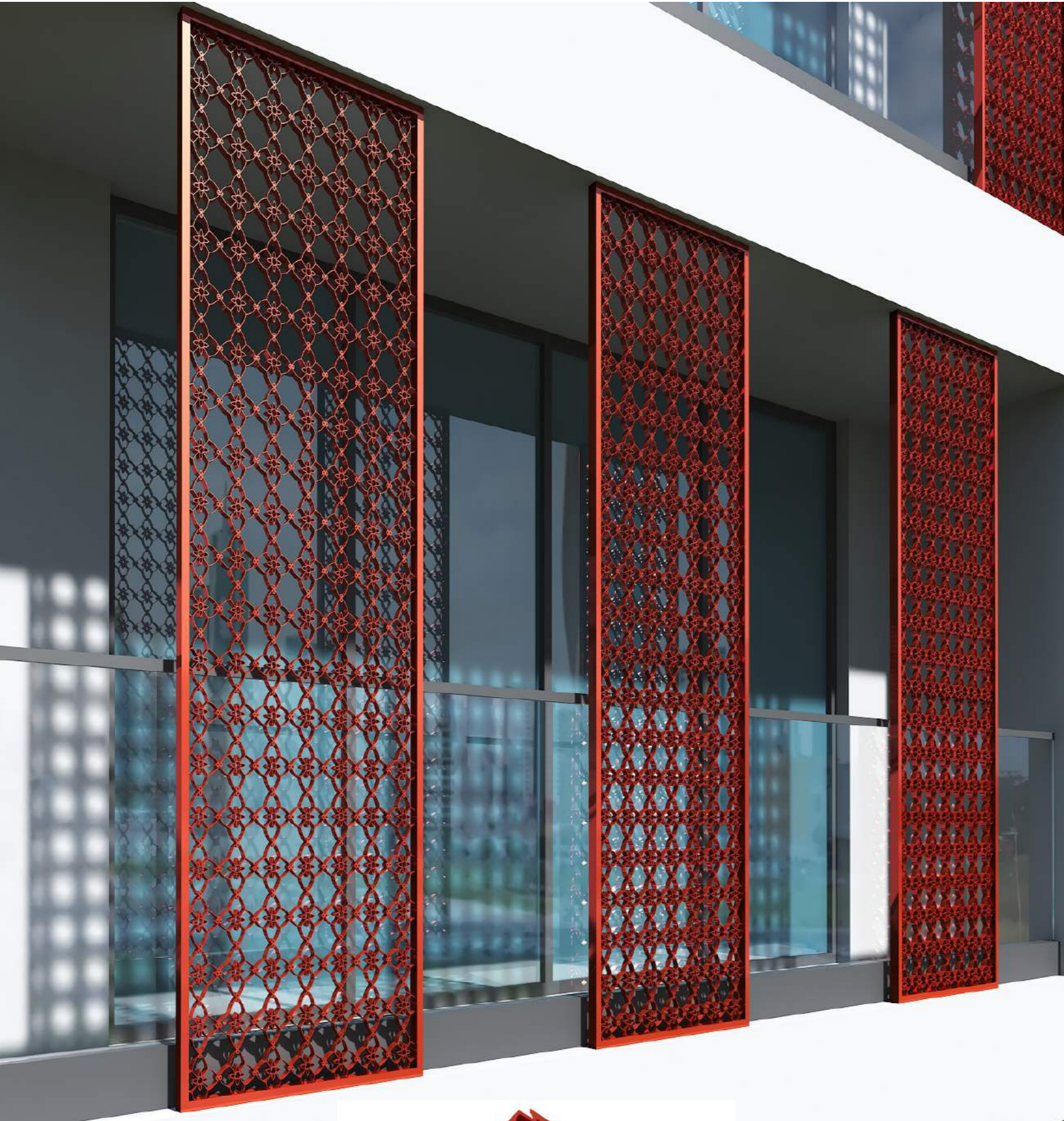
4. INNOVATION AND DIFFERENTIATION

Self Check, Anti - Uplift, Seismic Proof Mechanism

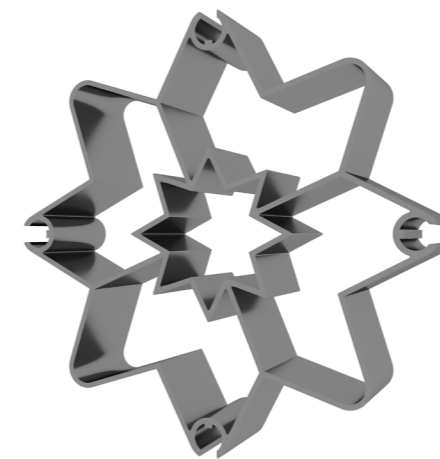
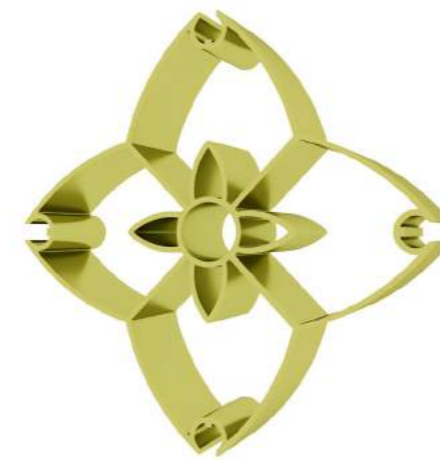
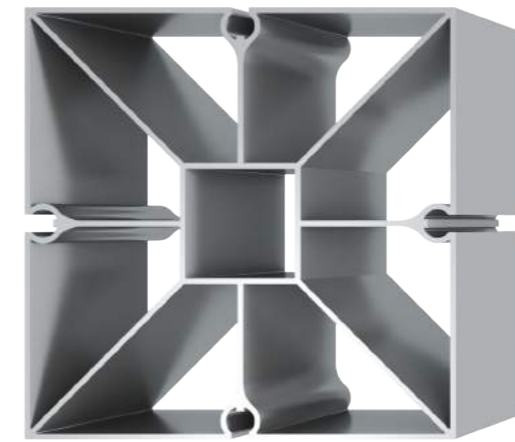
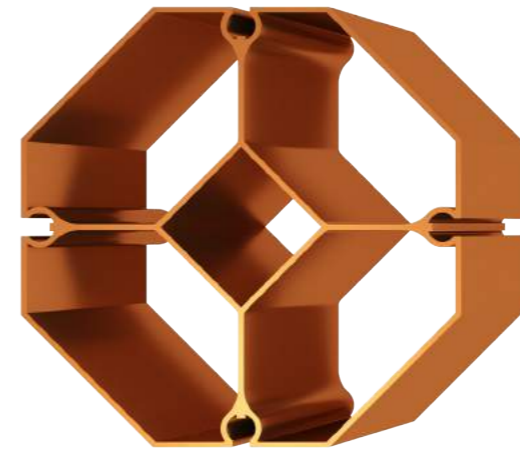
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(1) The wind load resistance is achieved by structural analysis of profile strength.

SWISS SCREEN
MOVABLE SUNBREAKERS

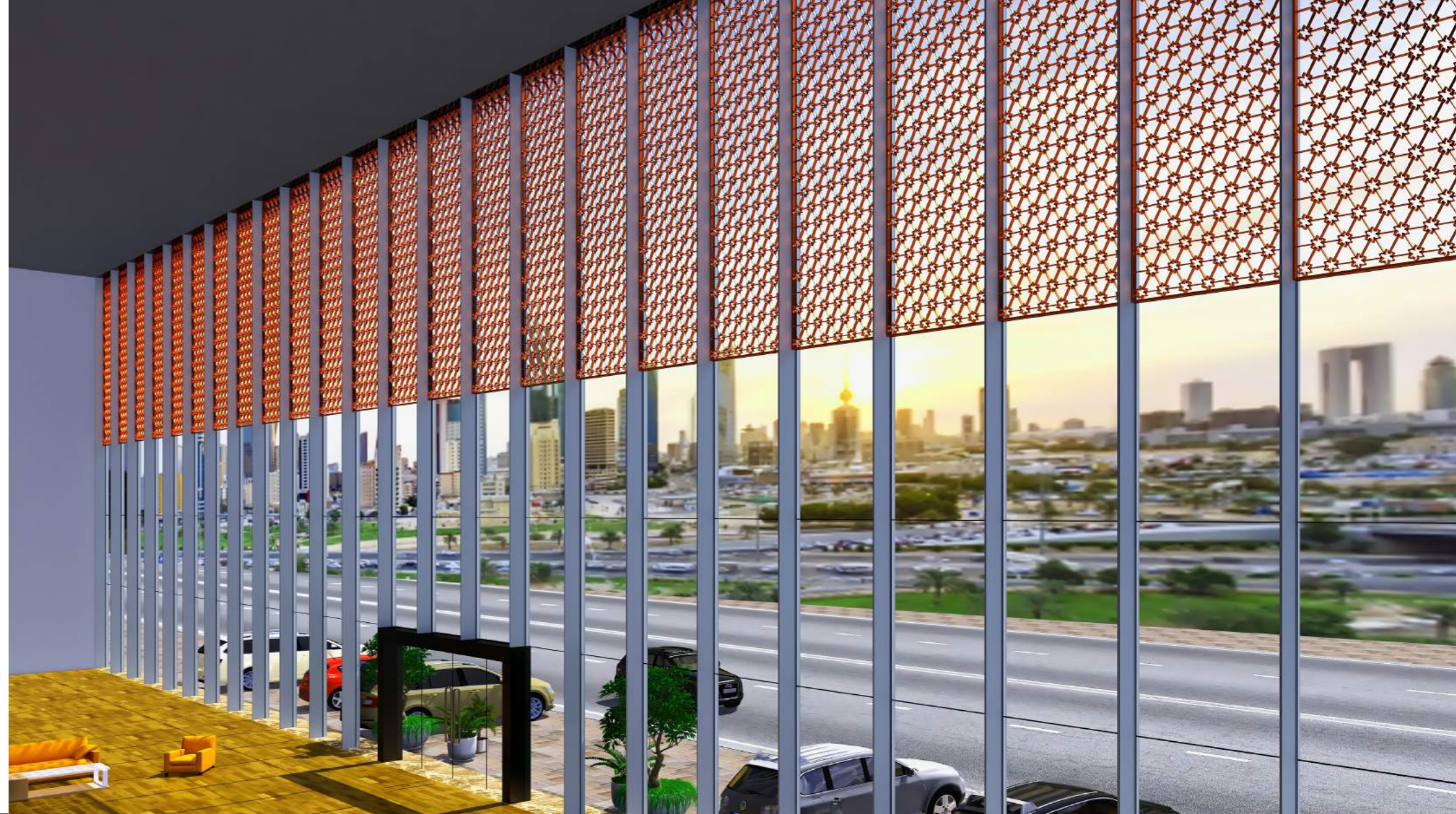


SWISS SCREEN DESIGN VARIANTS

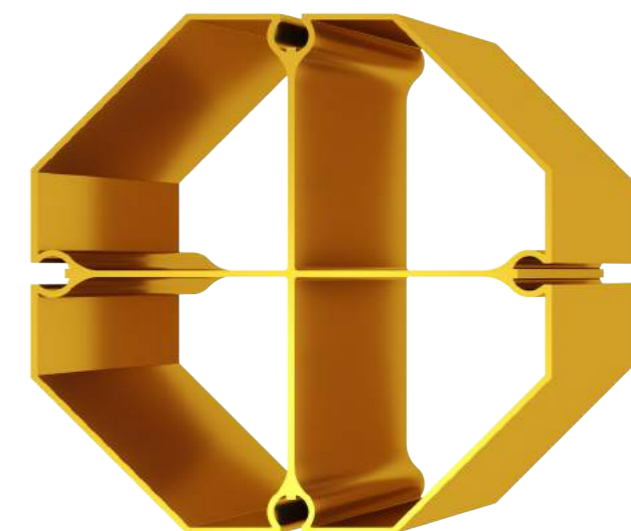


ALSO CUSTOMIZED
AS PER YOUR REQUIREMENT

SWISS SCREEN
ENTRANCE GLAZING

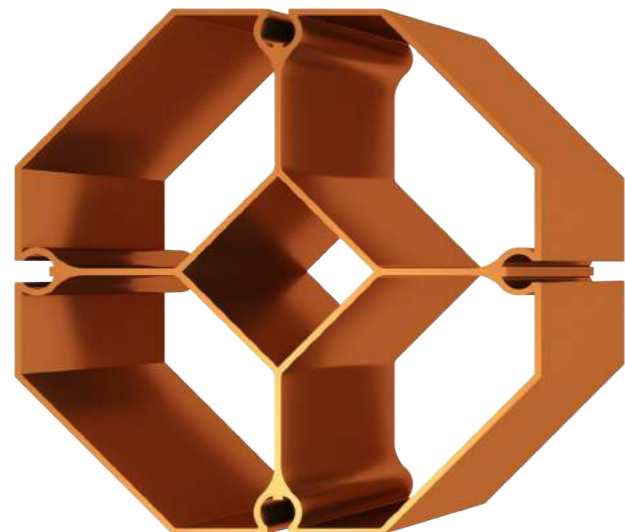


SWISS SCREEN
OUTDOOR SITTING



SWISS SCREEN

INTERIOR APPLICATION



PERFORMANCES

1. MATERIAL

Aluminium	Alloy 6063 - T6 / 6061 - T6
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2. FINISHES

PVDF (AAMA 2605)	35 Microns
SDF (AAMA 2604)	60-80 Microns

3. DESIGN STANDARDS

IBC	International Building Code
BS EN	British Standard European Norm

4. PERFORMANCE

Wind Load Resistance (Structural) (IBC / ASCE 7)	42 psf (2000 Pa)
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The performance values, which can be achieved for specific configurations and opening types, we also customised as per requirement.

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ALTAIR, Colombo
Moshe Safdie Architect



SHERATON HOTEL, Colombo
ATKINS, USA



CEEBROS ONE74, CHENNAI
RMA Architects, USA



KOHINOOR SQUARE, Mumbai
GKK Works / SSA Architects



BRIGADE WTC, Bangalore
HOK Architects, USA



DY PATIL UNIVERSITY, Mumbai
FOSTER + PARTNERS



WAVE ONE, Noida
NOSTRI Architects, USA



HNH HOSPITAL, Mumbai
PERKIN + WILL, USA





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