



FORM[®]
Alüminyum

www.formaluminum.com

COMPANY HISTORY

... 23 YEARS OF KNOWLEDGE AND EXPERIENCE

Form Aluminum has been in the industry since many years and gained expertise in the fields of, metalworking, aluminum door and window systems, winter gardens, office partition systems, Architects, home owners, professional businesses and similar private customers prefer Form Aluminum for superior quality service and technical excellence in glass products.

Moreover, we offer expert service in consultancy, service, terms of installation and use. Production standards, design and certified products, custom solutions are integrated to fit the exact requirement of our customers. We work closely with professional planners and suppliers to create individual designs.

MISSION

Form Aluminum provides a comfortable, modern and high-quality service to its customers with years of technical experience and knowledge. We offer practical and aesthetic solutions through our innovative quality systems which guarantees quality workmanship and durability. We continuously transform our products with our technical sales channels, customer-oriented service and experienced manufacturing and assembly teams with utmost quality and reliability.



“We pay attention to detail”

& VISSION

Operating in the aluminum sector since 2008, Form Alüminyum located is an established company that works with the latest technological equipment, ensures quality assurance and imposes understanding of efficiency in service. Targeting wide range of customers, we continue to serve our growing portfolio locally and globally.



“Comfort with High-end technology and insulation”


TURK PATENT
TÜRK PATENT VE MARKA KURUMU
MARKA TESCİL BELGESİ
No: 2022 124034 - Ticaret - Hizmet


Marka Sahibi
FA FORM ALÜMİNYUM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
Mal / Hizmet Sınıfları
06, 35

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında,
26.08.2022 tarihinden itibaren 10 yıl süreyle korunmak üzere,
22.12.2022 tarihinde tescil edilmiştir.


Cemil BAŞPINAR
Kurum Başkanı


CERTIFICATE
FA FORM ALÜMİNYUM
SANAYİ VE TİCARET LİMİTED ŞİRKETİ
İVEDİK OSB MAH. 1405. CAD. NO:3
YENİMAHALLE / ANKARA / TÜRKİYE

*Has been assessed and found to Comply with the Requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:*

ISO 9001:2015
*The Quality Management System is applicable to:
Kalite Yönetim Sistemi:*

MANUFACTURING AND SALES OF ALUMINUM DOOR AND WINDOW SYSTEMS
ALÜMİNYUM KAPI VE PENCERE SİSTEMLERİ İMALATI VE SATIŞI

Certificate Number: QMS-0105938 Belge Numarası: QMS-0105938	Initial Certification Date: 19.08.2022 İlk Belgelendirme Tarihi: 19.08.2022
Certification Period: 3 Years Belgelendirme Periyodu: 3 Yıl	Certificate Validity Date: 18.08.2023 Belge Geçerlilik Tarihi: 18.08.2023


ACCREDITED
Management Systems
Certification Body
MSCB-135


IQR Sertifikasyon Öncüsü


IQR Sertifikasyon Öncüsü

IQR ULUSLARARASI BELGELENDİRME HİZMETLERİ LTD.ŞTİ.
Beşevler Mah. Kocayunus Sk. No:3 Arsan Han Plaza K:2 Nilüfer / BURSA
Tel.: +90.224.266 00 16 Faks: +90.224.249 41 13 www.iqcert.com e-posta: info@iqcert.com

PERFORMANS BEYANI
No: FAF-CE-01

- 1.ÜRÜN TİPİ KİMLİK KODU:
FORMO W55 1,6 YALITIMLI DOĞRAMA SİSTEM
- 2.KULLANIM AMACI/AMAÇLARI:
EV VE BENZERİ ALANLAR İLE TİCARİ ALANLARDA KULLANILIR.
- 3.İMALATÇI:
UNVAN: FA FORM ALÜMİNYUM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
ADRES: İVEDİKOSB MAH. 1405 CAD. NO:3 YENİMAHALLE/ANKARA
TEL: 0 312 354 40 04 FAX: 0 312 395 40 08
E-MAIL: bilgi@formaluminum.com WEB: www.formaluminum.com
- 4.YETKİLİ TEMSİLCİ: -----
- 5.PERFORMANS DEĞİŞMEZLİĞİNİN DEĞERLENDİRİLMESİ VE DOĞRULANMASI
SİSTEM/SİSTEMLERİ:
YAPI MALZEMELERİ YÖNETMELİĞİ (305/2011/AB)
SİSTEM: 3
- 6.a-) UYUMLAŞTIRILMIŞ STANDART:
TS EN 14351-1:2006+A2 : ARAKLIK 2016
ONAYLANMIŞ KURULUŞ: İt Rosenheim NB: 0757
TEST RAPORU NO.: 102 43902/1c
b-) ONAYLANMIŞ KURULUŞ: İt Rosenheim NB: 0757
- 7.BEYAN EDİLEN PERFORMANSLAR:

PERFORMANS BEYAN NO: FAF-CE-01
TS EN 14351-1:2006+A2
PENCERELER VE YAYA GEÇİŞİNE UYGUN HAZIR DIŞ KAPILAR
FORMO W55 YALITIMLI DOĞRAMA SİSTEM
TEST RAPORU NO.: 102 43902/1c

Temel Karakteristikler	Performans	Uyumuşturmuş Teknik Şartname
RÜZGAR YÜKÜNE DAYANIM	SINIF C3/B3	EN 12210
SU GEÇİRMEZLİK	SINIF E900	EN 12208
DARBE DİRENCİ	NPD	EN 14019
GÜVENLİK TERTİBATLARININ YÜK TAŞIMA KAPASİTESİ	NPD	EN 14609
AKUSTİK PERFORMANS	NPD	EN ISO 707-1
ISIL İLETKENLİK	NPD	EN ISO 10077-1
HAVA GEÇİRGENLİĞİ	SINIF 4	EN 12207

Yukarıda tanımlanan yapı malzemesi beyan edilen performans/ lar grubuna sahiptir. Yapı Malzemeleri Yönetmeliği (305/2011/AB) uyarınca hazırlanan bu performans beyanı sadece yukarıda tanımlanan imalatçının sorumluluğu altında yayımlanır.

ŞİRKET MÜDÜRÜ
ANKARA

PERFORMANS BEYANI
No: FAF-CE-11

- 1.ÜRÜN TİPİ KİMLİK KODU:
REYNAERS ALUMINIUM – SL 38
- 2.KULLANIM AMACI/AMAÇLARI:
EV VE BENZERİ ALANLAR İLE TİCARİ ALANLARDA KULLANILIR.
- 3.İMALATÇI:
UNVAN: FA FORM ALÜMİNYUM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
ADRES: İVEDİKOSB MAH. 1405 CAD. NO:3 YENİMAHALLE/ANKARA
TEL: 0 312 354 40 04 FAX: 0 312 395 40 08
E-MAIL: bilgi@formaluminum.com WEB: www.formaluminum.com
- 4.YETKİLİ TEMSİLCİ: -----
- 5.PERFORMANS DEĞİŞMEZLİĞİNİN DEĞERLENDİRİLMESİ VE DOĞRULANMASI
SİSTEM/SİSTEMLERİ:
YAPI MALZEMELERİ YÖNETMELİĞİ (305/2011/AB)
SİSTEM: 3
- 6.a-) UYUMLAŞTIRILMIŞ STANDART:
TS EN 14351-1:2006+A2 : ARAKLIK 2016
ONAYLANMIŞ KURULUŞ: SKG-İKOB NB: 0960
TEST RAPORU NO.: 20.01656
b-) ONAYLANMIŞ KURULUŞ: SKG-İKOB NB: 0960
- 7.BEYAN EDİLEN PERFORMANSLAR:

PERFORMANS BEYAN NO: FAF-CE-11
TS EN 14351-1:2006+A2
PENCERELER VE YAYA GEÇİŞİNE UYGUN HAZIR DIŞ KAPILAR
REYNAERS ALUMINIUM – SL 38
TEST RAPORU NO.: 20.01656

Temel Karakteristikler	Performans	Uyumuşturmuş Teknik Şartname
RÜZGAR YÜKÜNE DAYANIM	SINIF C3	EN 12210
SU GEÇİRMEZLİK	SINIF 7A	EN 12208
DARBE DİRENCİ	NPD	EN 14019
GÜVENLİK TERTİBATLARININ YÜK TAŞIMA KAPASİTESİ	NPD	EN 14609
AKUSTİK PERFORMANS	NPD	EN ISO 707-1
ISIL İLETKENLİK	NPD	EN ISO 10077-1
HAVA GEÇİRGENLİĞİ	SINIF 4	EN 12207

Yukarıda tanımlanan yapı malzemesi beyan edilen performans/ lar grubuna sahiptir. Yapı Malzemeleri Yönetmeliği (305/2011/AB) uyarınca hazırlanan bu performans beyanı sadece yukarıda tanımlanan imalatçının sorumluluğu altında yayımlanır.

ŞİRKET MÜDÜRÜ
ANKARA

PERFORMANS BEYANI
No: FAF-CE-10

- 1.ÜRÜN TİPİ KİMLİK KODU:
ALBERT GENAU VERTIFLEX TWIN
- 2.KULLANIM AMACI/AMAÇLARI:
EV VE BENZERİ ALANLAR İLE TİCARİ ALANLARDA KULLANILIR.
- 3.İMALATÇI:
UNVAN: FA FORM ALÜMİNYUM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
ADRES: İVEDİKOSB MAH. 1405 CAD. NO:3 YENİMAHALLE/ANKARA
TEL: 0 312 354 40 04 FAX: 0 312 395 40 08
E-MAIL: bilgi@formaluminum.com WEB: www.formaluminum.com
- 4.YETKİLİ TEMSİLCİ: -----
- 5.PERFORMANS DEĞİŞMEZLİĞİNİN DEĞERLENDİRİLMESİ VE DOĞRULANMASI
SİSTEM/SİSTEMLERİ:
YAPI MALZEMELERİ YÖNETMELİĞİ (305/2011/AB)
SİSTEM: 3
- 6.a-) UYUMLAŞTIRILMIŞ STANDART:
TS EN 14351-1:2006+A2 : ARAKLIK 2016
ONAYLANMIŞ KURULUŞ: Prüfzentrum für Bauelemente NB: 1644
TEST RAPORU NO.: 19/05-A001-C1
b-) ONAYLANMIŞ KURULUŞ: Prüfzentrum für Bauelemente NB: 1644
- 7.BEYAN EDİLEN PERFORMANSLAR:

PERFORMANS BEYAN NO: FAF-CE-10
TS EN 14351-1:2006+A2
PENCERELER VE YAYA GEÇİŞİNE UYGUN HAZIR DIŞ KAPILAR
ALBERT GENAU VERTIFLEX TWIN
TEST RAPORU NO.: 19/05-A001-C1

Temel Karakteristikler	Performans	Uyumuşturmuş Teknik Şartname
RÜZGAR YÜKÜNE DAYANIM	SINIF 2	EN 12210
SU GEÇİRMEZLİK	SINIF 9A	EN 12208
DARBE DİRENCİ	SINIF B3/E5	EN 14019
GÜVENLİK TERTİBATLARININ YÜK TAŞIMA KAPASİTESİ	NPD	EN 14609
AKUSTİK PERFORMANS	NPD	EN ISO 707-1
ISIL İLETKENLİK	NPD	EN ISO 10077-1
HAVA GEÇİRGENLİĞİ	SINIF 3	EN 12207

Yukarıda tanımlanan yapı malzemesi beyan edilen performans/ lar grubuna sahiptir. Yapı Malzemeleri Yönetmeliği (305/2011/AB) uyarınca hazırlanan bu performans beyanı sadece yukarıda tanımlanan imalatçının sorumluluğu altında yayımlanır.

ŞİRKET MÜDÜRÜ
ANKARA

T.C.
TÜRK PATENT ve MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2017 14151 -



Marka Sahibi : FA FORM ALÜMİNYUM SANAYİ VE TİCARET LİMİTED ŞİRKETİ
TÜRKİYE CUMHURİYETİ
Osım Obş.Mah. 1212.Cad.No:5E Yenimahalle Ankara
Emtiası : 06 , 09 , 19 , 22 , 35
İlişiktir.



İşbu Marka 17/02/2017 tarihinden itibaren ON YIL süreyle
26/12/2018 tarihinde tescil edilmiştir.

Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı





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Renovatio

RENOVATIO is a performance sliding system designed for large dimensions. It represents the rebirth of sliding systems with its name meaning "Regenerate". If you seek the performance of an opening system in a sliding system, then RENOVATIO is a **sliding system** designed exactly for you.

Technical Details

14,8 mm Polyamide Thermal Break	81 mm Sash Height
40 mm Frame Height	85 mm Transom Width
20 - 36 mm Glass Thickness	250 Kg Sash Carrying Capacity



Ingentis

INGENTIS is a performance Lift & Slide system designed for large dimensions. Its name means "Gigantic", thereby representing the solution provided by the **sliding system** to be produced wide and high. The high-performance values required for Lift & Slide Systems define the series INGENTIS.

Technical Details

24 mm Polyamide Thermal Break	98 mm Sash Height
43 mm Frame Height	104 mm Transom Width
18 - 44 mm Glass Thickness	400 Kg Sash Carrying Capacity

Moventis

MOVENTIS is a sliding system designed for large dimensions in sliding systems. Its name means "Active", thereby representing the ease of use provided by **sliding systems**.



Technical Details

32 mm Polyamide Thermal Break	78 mm Sash Height
50,5 mm Frame Height	90 mm Transom Width
6 - 28 mm Glass Thickness	200 Kg Sash Carrying Capacity

Serenad

SERENAD Aluminum **Sliding System** is a sliding system designed for wide ranges. Its name meaning "The recital", representing the possibility of making many variations in sliding systems through a single series. Serenad offers you the ability to both slide, and Lift & Slide (HBSB) with the same aluminum profiles.

Technical Details

18,6 mm Polyamide Thermal Break	85 / 98 mm Sash Height
45 mm Frame Height	43 mm Transom Width
20 -26 - 28 mm Glass Thickness	200 Kg Sash Carrying Capacity



Solidum

SOLIDUM Aluminum **Sliding System** is a sliding system designed for wide openings. It represents the durability of the Sliding Systems with its name meaning 'solid'. Wide opening sliding joinery sought for sliding systems with SOLIDUM.

Technical Details

- Polyamide Thermal Break	78 mm Sash Height
50,5 mm Frame Height	90 mm Transom Width
6 - 28 mm Glass Thickness	160 Kg Sash Carrying Capacity



Arma

ARMA Aluminum **Sliding Systems** is a sliding system designed for standard openings. It represents the simple and aesthetic applicability of sliding systems with its name meaning 'equipment'. The high performance sought for Standard Sliding Systems defines ARMA.

Technical Details

20 mm Polyamide Thermal Break	75 mm Sash Height
45 mm Frame Height	40 mm Transom Width
6 - 20 mm Glass Thickness	120 Kg Sash Carrying Capacity

Bellus

BELLUS Aluminum **Sliding Systems** is a sliding system designed for standard openings. It represents the aesthetic applicability of sliding systems with its name meaning 'beautiful-looking'. All the features sought for Standard Sliding Systems defines BELLUS.



Technical Details

- Polyamide Thermal Break	75 mm Sash Height
45 mm Frame Height	40 mm Transom Width
6 - 20 mm Glass Thickness	120 Kg Sash Carrying Capacity

Limatus

LIMATUS Aluminum **Sliding Systems** is a sliding system designed for standard openings. The name meaning 'polite', it represents the delicacy and aesthetic of Sliding Systems. The minimal profile thicknesses required for sliding systems and the possibility of being used in standard openings is with LIMATUS.

Technical Details

- Polyamide Thermal Break	60,5 mm Sash Height
48 mm Frame Height	40 mm Transom Width
6 - 20 mm Glass Thickness	100 Kg Sash Carrying Capacity



Serenad-S

All expectations in terms of price, performance and design welcomes Serenad-S; with minimal profile thicknesses it easily adapts to all architectural works.

Technical Details

18,6 mm

Polyamide Thermal Break

88 mm

Sash Height

45 mm

Frame Height

32 mm

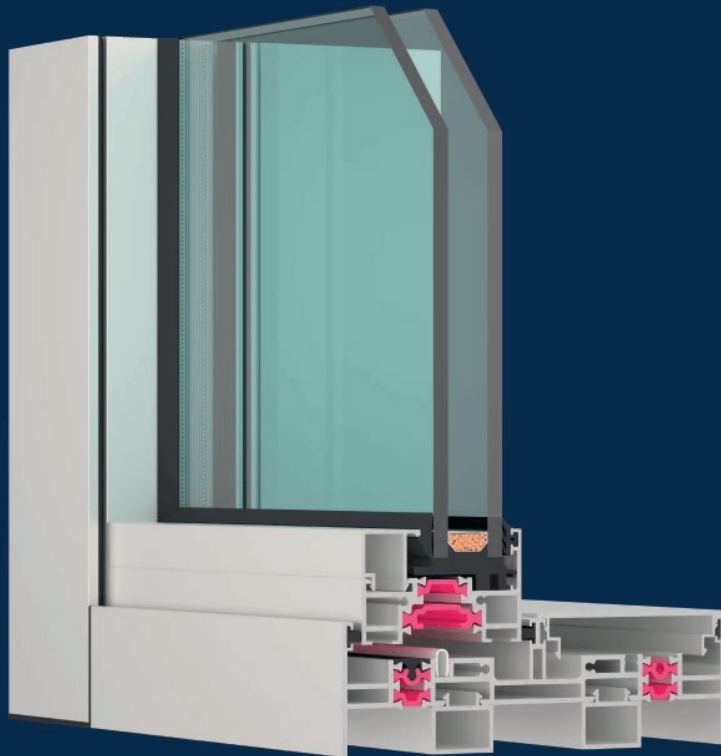
Transom Width

24 - 28 mm

Glass Thickness

160 Kg

Sash Carrying Capacity



Magnus

Magnus has a unique water drainage system. Profiles can be hidden inside the wall and on the floor. Thus, the visible glass area is maximized. In addition, it provides a user-friendly solution in control and use with its practical accessory structure.

Technical Details

14,8 mm

Polyamide Thermal Break

40 mm

Sash Height

75 mm

Frame Height

43 mm

Transom Width

30 mm

Glass Thickness

350 Kg

Sash Carrying Capacity

Formo

FORMO Aluminum **Opening Door Window System** is a window and door system where all opening variations can be solved with various profile options. Its name meaning 'fashion', represents always being preferable in pop-up systems. All the features sought for hinged opening systems are with FORMO.

Technical Details

55 mm
Base System Depth

1,6 mm
Profile Wall Thickness

4 - 40 mm
Glass Thickness

14,8 mm
Heat Barrier



Fixum

FIXUM Aluminum **Hinged Opening System** is a window and door system in which all opening variations can be solved with various profile options. It represents small and fixed expansions with its name meaning 'fixed'. All the features sought for hinged opening systems are with FIXUM.

Technical Details

45 mm
Base System Depth

1,4 mm
Profile Wall Thickness

4 - 30 mm
Glass Thickness

-
Heat Barrier



Primum

PRIMUM Aluminum **Opening Door Window System**, all opening variations with various profile options. It is a window and door system that can be solved. Hinged All the features sought for pop-up systems are in PRIMUM is waiting for you.

Technical Details

65 mm

TBase System Depth

1,6 mm

Profile Wall Thickness

18 - 44 mm

Glass Thickness

24 mm

Heat Barrier



Castrum

CASTRUM Aluminum **Hinged Opening System** is a window and door system in which all opening variations can be solved with various profile options. Its name meaning 'Castle', represents a high level of durability and safety in thermally insulated opening systems. All the features sought for hinged opening systems are with CASTRUM.

Technical Details

65 mm

Base System Depth

2 mm

Profile Wall Thickness

18 - 44 mm

Glass Thickness

24 mm

Heat Barrier



Rarus

RARUS Aluminum **Opening Door Window System** is a window and door system where all opening variations can be solved with various profile options. Its name meaning 'rare', represents incorporating rare features in thermally insulated pop-up systems. All the features sought for hinged opening systems are with RARUS.

Technical Details

55 mm

Base System Depth

2 mm

Profile Wall Thickness

4 - 40 mm

Glass Thickness

14,8 mm

Heat Barrier

Solis

SOLIS Aluminum **Opening Door Window System** is a non-heat insulated window and door system where all opening variations can be solved with various profile options. Its name meaning 'the sun', represents suitability for all kinds of use. All the features sought for hinged opening systems are with SOLIS.

Technical Details

55 mm

Base System Depth

1,6 mm

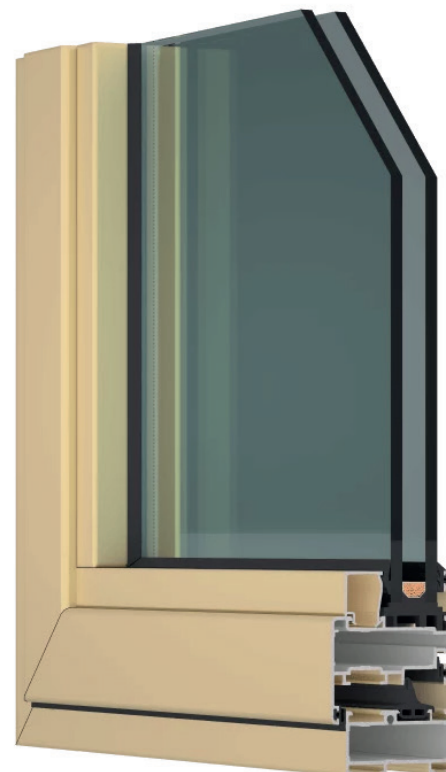
Profile Wall Thickness

4 - 30 mm

Glass Thickness

-

Heat Barrier



Vival Door

VIVAL Aluminum Folding Glass Systems are in your home, workplace and everywhere with the increasing usage rate today.



Conexus

CONEXUS Aluminum **Sun Shade** is a profile system that represents connection and sunscreen systems with various profile options. Its name meaning 'connection', represents the connecting profiles and sunscreen systems that all series need.

Innovatio

INNOVATIO Aluminum **Hinged Opening System** is a window and door system in which all opening variations can be solved with various profile options. Its name meaning 'innovation', represents that heat insulated pop-up systems have been moved to a different level. All the features sought for hinged opening systems are with INNOVATIO.



Technical Details

75 mm
Base System Depth

1,6 mm
Profile Wall Thickness

20 - 44 mm
Glass Thickness

34 mm
Heat Barrier

Perfectus

PPERFECTUS Aluminum **Hinged Opening System** is a window and door system in which all opening variations can be solved with various profile options. Its name meaning 'perfect', represents the last point reached in thermal insulated opening systems. All the features sought for hinged opening systems are with PERFECTUS.

Teknik Detay

75 mm
Base System Depth

2 mm
Profile Wall Thickness

20 - 44 mm
Glass Thickness

34 mm
Heat Barrier



Altum Classic Silicone

ALTUM Aluminum Facade System is a profile system that represents various profile options and facade profiles. It's a facade system that in order to make the buildings look more aesthetic and modern, the appearance of the profiles are hidden with gasket and silicone. It is your solution for all kinds of wall thicknesses. In case carrier profiles are desired, the condense channel options provide a better drainage opportunity for condensates and rainwaters.

Teknik Detay

24 - 38 mm
Glass Range

4 - 28 mm
Isolator Spacing

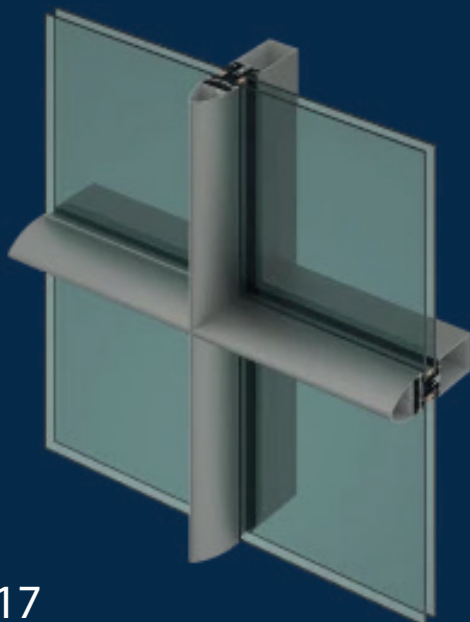
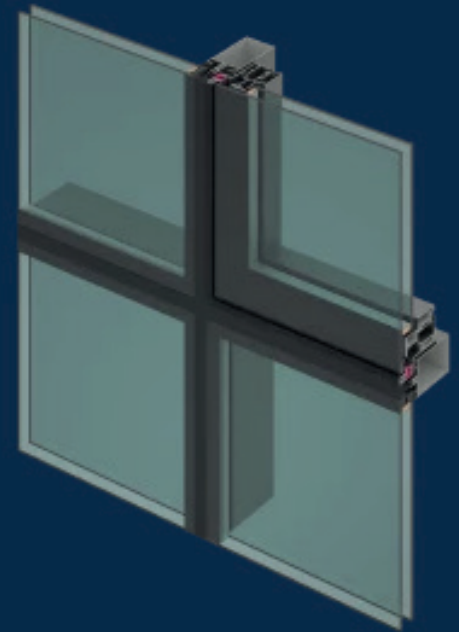
50 mm
Carrier Width

35 - 195 mm
Carrier Height



Altum F50 Integrated

It's a **facade system** where glasses act as their own carriers and when looked from outside, it gives a silicon facade view. It is your solution for all kinds of wall thicknesses. In case carrier profiles are desired, the condense channel options provide a better drainage opportunity for condensates and rainwaters.



Altum F50 Covered

It's a **facade system** that provides the framework view between windows in buildings. It is your solution for all kinds of wall thicknesses. In case carrier profiles are desired, the condense channel options provide a better drainage opportunity for condensates and rainwaters.

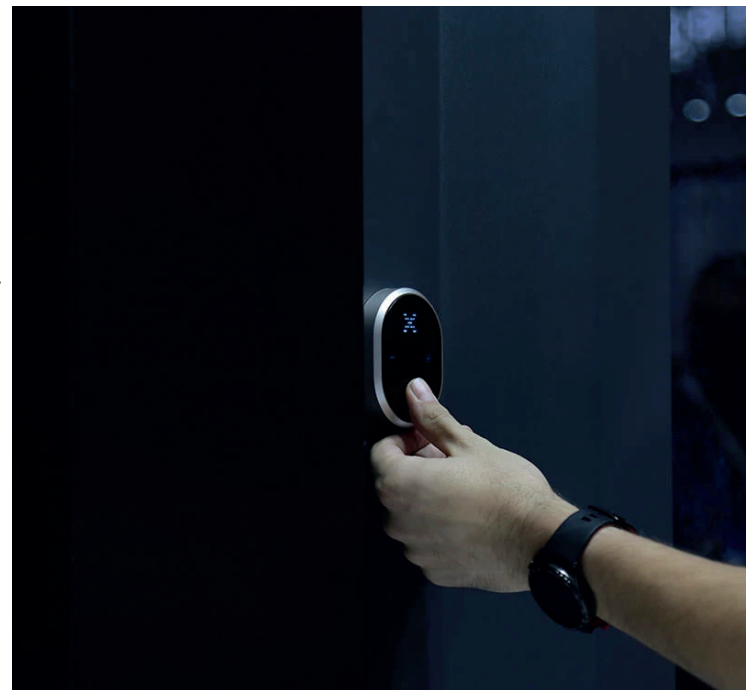


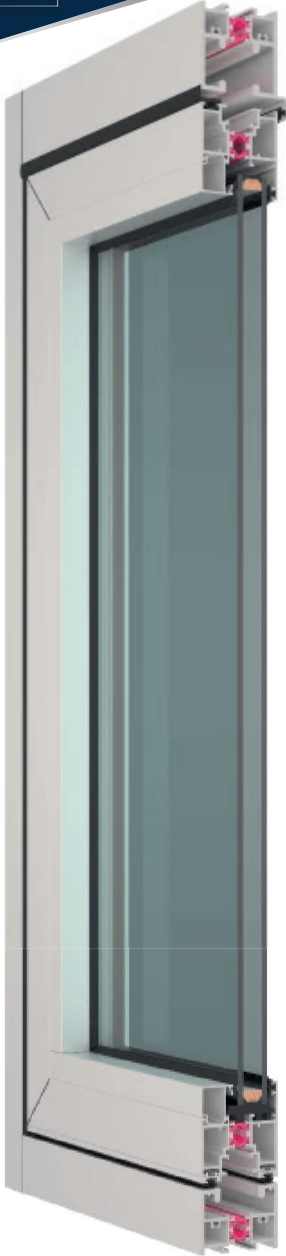
Vival Shutters

VIVAL Aluminum Shutter System, the nostalgic structure of buildings, returns in its most modern form. The aesthetics it adds to the facades, the shutter systems that cannot be provided with any other building material, are now in your home, workplace, everywhere with VIVAL...

Login

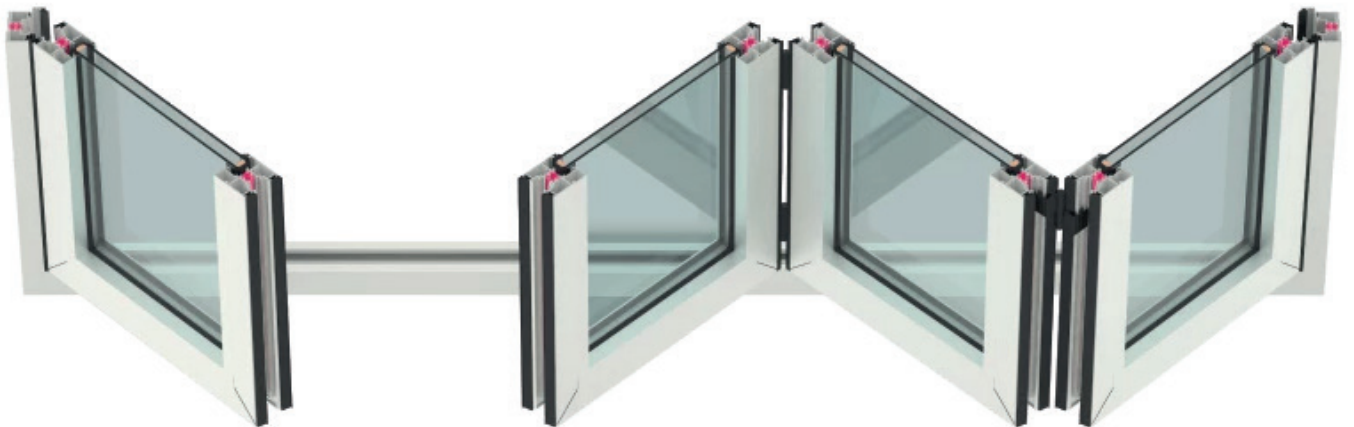
LOGIN IQ Aluminum creates modern designs that can be used in every area with Deceuninck quality. **Login Pivot Hinged Door System;** ability to use the entrance doors with wide openings as a single sash, it provides a magnificent ease of passage. The Login Door system allows the interior fillings to be made of wood, metal, glass or a combination of these. In this way, you can create personalized designs by making applications according to demand. It has a profile structure suitable for high standard lock and pivot hinge applications.



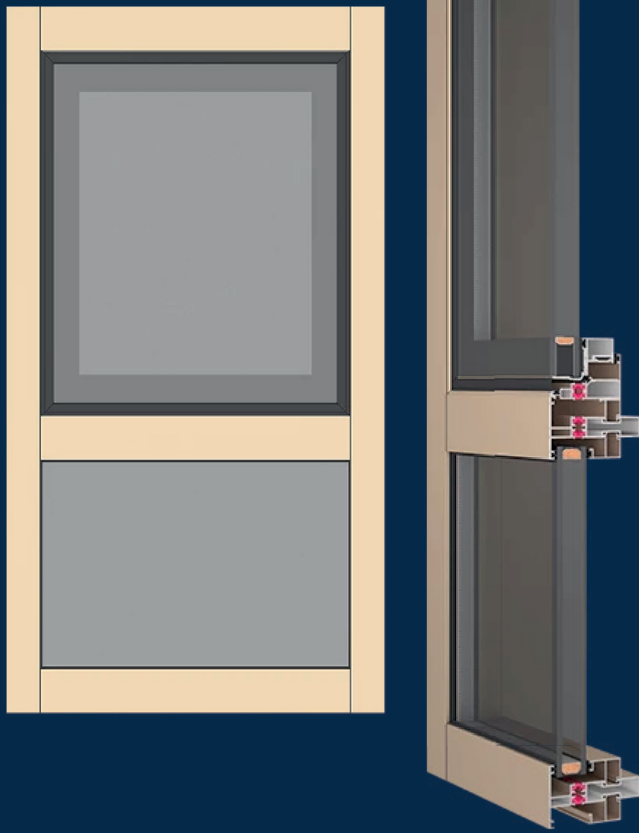


Vival Plus

With today's ever-increasing usage rate, the indispensable folding door systems is here with VIVAL PLUS...



Interface



Interface is a profile system that represents an interior glass-mounted facade system with various profile options. INTERFACE, which brings a new perspective to the facade systems, has a very important place in terms of making the buildings look more aesthetic and modern. Interface has a very different structure from the classical facades, due to the fact that the glass installation can be done from the inside, even though it gives a classical facade appearance from the outside.

Through the new interpretation of classical facade, horizontal and vertical profiles, multifunctional accessories and auxiliary materials; It provides ease of assembly and facade view in buildings

Color Chart

Colors have different strengths and effects, as Class 1 and Class 2, developed to be used in new architectural systems, windows, doors, facade systems, sunshades, balustrades and similar indoor and outdoor products. Our colors meet international standards such as AAMA, Qualicoat and GSB. Class 1 products can withstand the climatic and atmospheric conditions in and around Turkey for 10 years, and Class 2 products for 25 years, provided that they are painted according to the paint thickness, fire conditions and surface cleaning processes specified in the safety information (MSDS) and technical information (TDS) files. You can use our colors that respond to all kinds of needs with health and sustainability for many years.

Eloxal Color

Anodized; It is a type of surface coating that provides a decorative appearance to aluminum by forming an artificial oxide layer of 10-25 microns by electro-chemical method, instead of an oxide layer of 1-2 microns on the surface of pure aluminum metal, which is not very resistant to external effects, as well as increasing durability and resistance to corrosion. Features of our anodized products such as product life, UV resistance, colorfastness are under the guarantee of European QUALANOD Specification and TSE.

Wood Pattern Color

"Our colors are developed to be used in new architectural systems, windows, doors, facade systems, sunshades, railings and similar indoor and outdoor products, that meet international standards such as AAMA, Qualicoat and GSB. Our colors meet all kinds of needs with various wood pattern options that are durable for many years.





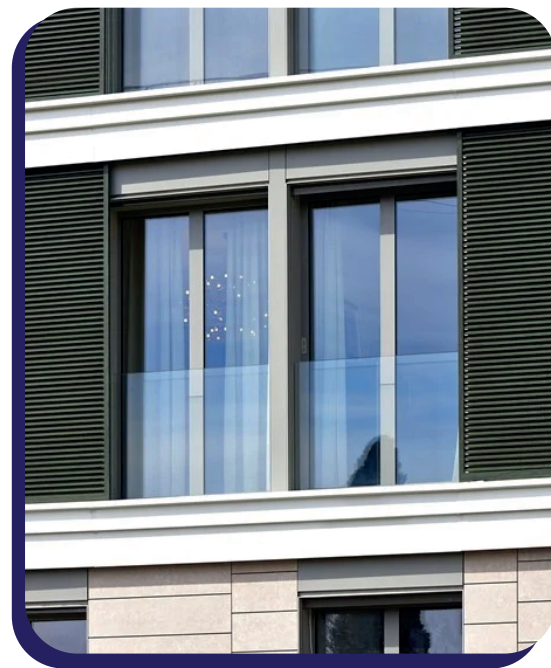


Windows



ConceptSystem 77

ConceptSystem 77 handles almost any build project. It is a versatile **window system** that completes. Compatible with different levels of burglary resistance. These aluminum windows are both safe and stylish. offers a solution.



Functional



Concealed Sash



Softline

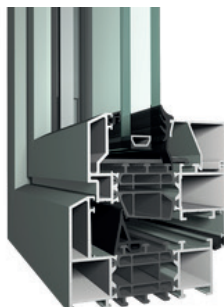


MasterLine 8

MasterLine 8 is a high-quality **window system** that links countless design options to best-in-class performance and unrivalled production speed. This next generation of aluminium windows is available in three insulation levels to match any project demands.



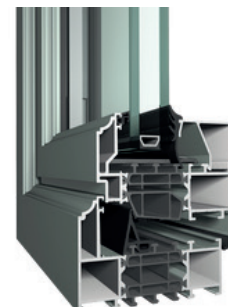
Functiona



Deko



Concealed Sash

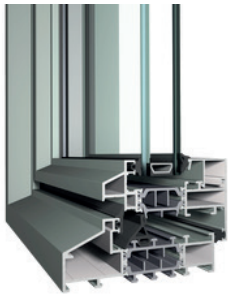


Renaissance



SlimLine 38

It's slender and user-friendly design makes the SlimLine 38 high-insulation system the perfect fit for any contemporary project. The durable aluminium **windows and doors** offer unlimited design freedom due to their multiple minimalistic variants.



Functional



Cubic



Softline

Doors



ConceptSystem 77

ConceptSystem 77, with a wide range of expansion possibilities and design options. It is a first class aluminum **door system**. Versatile solution, fireproof and lead the widest range of security requirements, including provides.



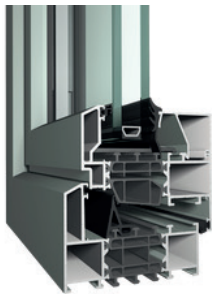
Functional Door



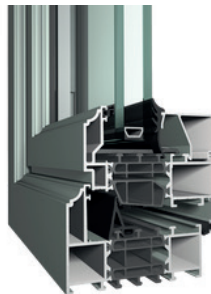
Softline

MasterLine 8

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Decor



Renaissance

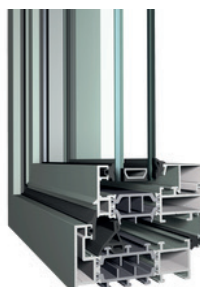


SlimLine 38

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Classic



Cubic



Ferro

Slide Systems



ConceptPatio 130

ConceptPatio 130 is a qualitative (lift &) **slide solution** that balances price, performance and design. The versatile aluminium system allows both architects and homeowners to create spaces without boundaries.



2 Rails



3 Rails



**Monorail
Inside Glazed**

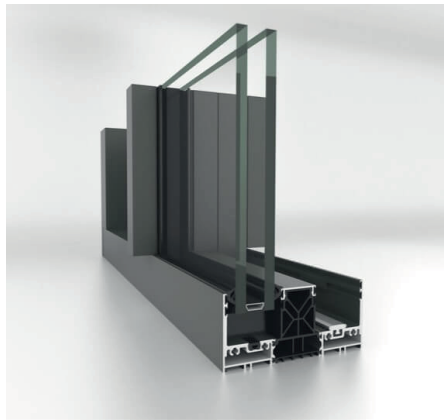


Multirail



Hi-Finity

HiFinity's ultra-slim profiles create seemingly endless transparent surfaces with a minimalist look. The elegant aluminium **sliding system** combines an infinite view with impressive performances. The perfect choice for any low-energy contemporary building.



SlimPatio 68

SlimPatio 68 is a highly insulated **sliding system** with slim profiles and a concealed frame that combines comfort with elegance. Through the ultra slim design, this sliding window allows maximum natural light and provides optimal panoramic views.

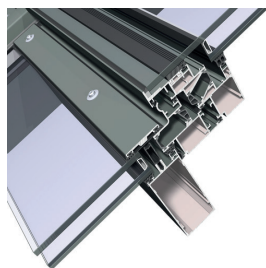


Curtain Wall Facade

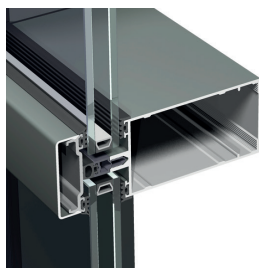


ConceptWall 50

ConceptWall 50 is a **curtain wall facade and roof system** that offers incredible building speed, unlimited design freedom and exceptional performance. The facade's highly insulated variants achieve energy efficiency up to Passive House levels.



Attic Window



French Version



Opening Elements



Silikon Cephe





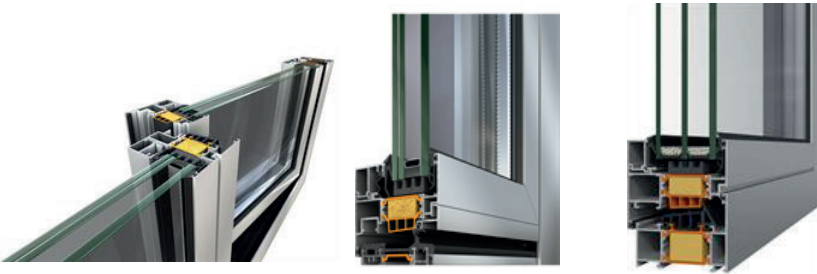


Opening Systems



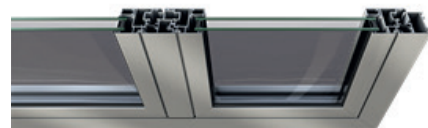
SUPREME S77

Supreme S77 system is Alumil's **advanced insulating hinged system** which meets the high standards of private and public buildings, combining the demanding levels of thermal insulation, watertightness and sound insulation. It is the ideal solution for projects that require high performance and maximum security.



SMARTIA M15000

The SMARTIA M15000 is a double opening **door-window system** that meets many needs, due to the large number of profiles for windows and doors.





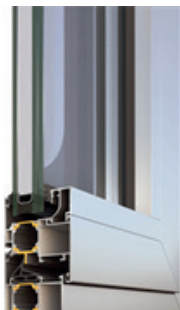
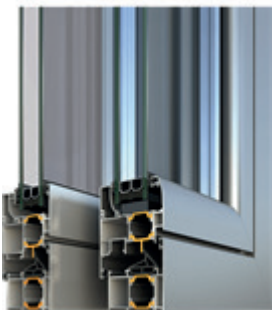
SMARTIA M11000

SMARTIA M11000 is an insulated, double opening **door-window system** that can meet all kinds of requirements due to the many solutions and designs it offers.



SMARTIA M9660

SMARTIA M9660 is an **insulated and double opening mechanism system** for regions with mild climates. Through the heat performance it provides, it allows the application of different product types and adds value to your projects. It is suitable for renovation projects without requiring high investment costs and offers security and functionality together.



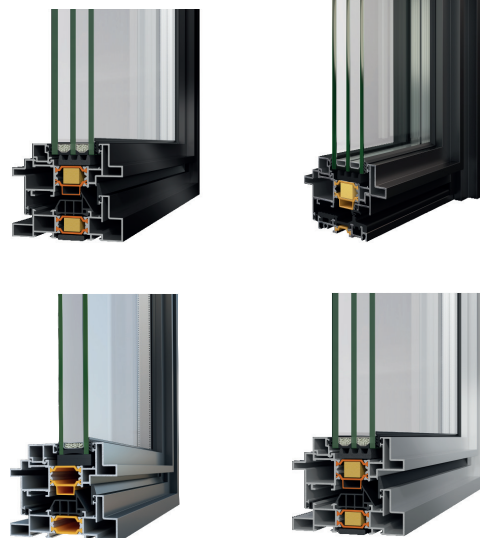
SMARTIA S67

ALUMIL's new **double opening system**, SMARTIA S67, combines superior thermal insulation and suitability for projects with a perfect design.



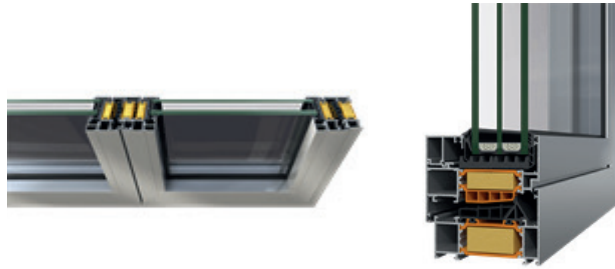
SMARTIA S67 URBAN

SMARTIA S67 URBAN is a new **hinged insulated system** with unique aesthetics that combines industrial looks with excellent performance.



SUPREME S91

The SUPREME S91 system has been specially designed to meet the requirements of passive houses. It is ideal for buildings that require a high level of security and are energy efficient. This system has been designed considering the need for the best performance in terms of thermal insulation, waterproofing and sound insulation. It is the perfect solution for high requirements.



Folding Systems



SMARTIA M19800

SMARTIA M19800 is an **insulated sliding-folding door** operating in a top-hung system and is suitable for normal and large-sized structures. It offers robust and elegant solutions in projects requiring quality such as luxury residences, office buildings, conference centers, hotels and restaurants.



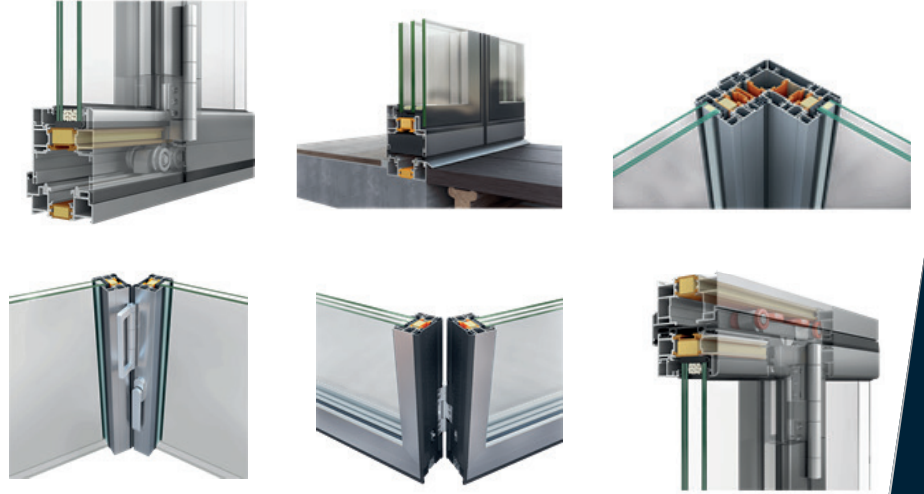
SMARTIA M9800

SMARTIA M9800 is a non-insulated **sliding-folding door system** operating in a top-hung system and is suitable for normal and wide openings. It offers robust and elegant solutions in projects that require medium budgets such as modern residences, office buildings, conference centers, hotels and restaurants.



SUPREME SF85

It is a product that works with a **rail system** from the bottom and combines minimal aesthetics with superior performance. It is possible to pass very large dimensions minimally and, together with a large number of solutions, provides greater protection against theft.

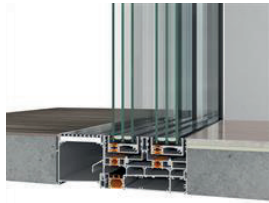


Sliding Systems



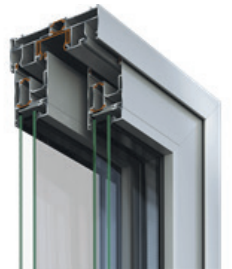
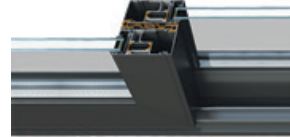
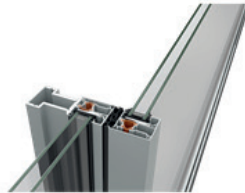
S 650 PHOS

The thermally **insulated sliding system** SUPREME S650 PHOS is the ideal solution for projects that require wide openings with a minimum aluminum visible profile width. While maintaining minimal architectural design and functionality, it is possible to close large openings elegantly with glass surfaces.



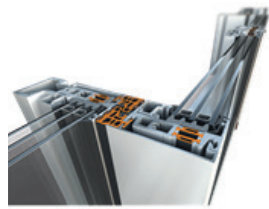
S 560

Providing high thermal insulation performance, SMARTIA S560 is an ideal and robust, **insulated Lift-Slide system** for large openings.



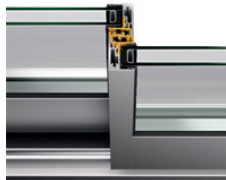
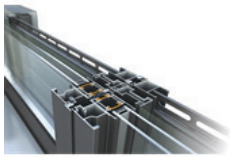
SUPREME S700

SUPREME S700 with **lift-and-slide system** represents the new generation of ALUMIL's upper segment systems. This product, which is the perfect solution for projects using the "transparent" architectural trend, offers wide glass surfaces, high thermal insulation, security and modern design together. Due to its minimal design and innovative features, it is an ideal option for projects that require large areas, superior performance and ease of use, providing more sunlight.



SMARTIA S350

SMARTIA S350 is an **insulated sliding system** with a modern linear design line. Due to its ease of manufacture, it is ideal for renovations.



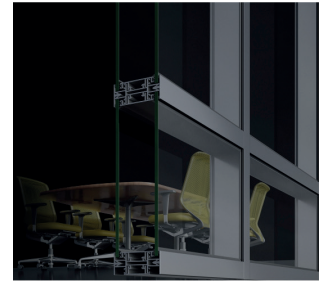
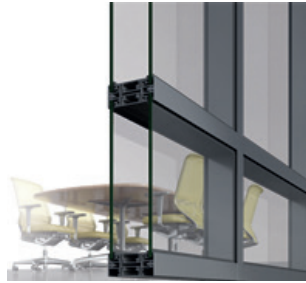
SMARTIA M630 PHOS

The SMARTIA M630 PHOS **sliding system** combines minimal design with high thermal insulation, providing a minimal touch to contemporary residences. The aluminum frame and wing produced in accordance with the "less is more" philosophy can be hidden inside the wall, thus providing comfort, functionality and superior security.



SMARTIA P100 Slim

SMARTIA P100 Slim is a minimal aluminium-framed office partition with double glazing and excellent sound reduction. High aesthetics and a wide range of sturdy applications allow working conditions upgrade.



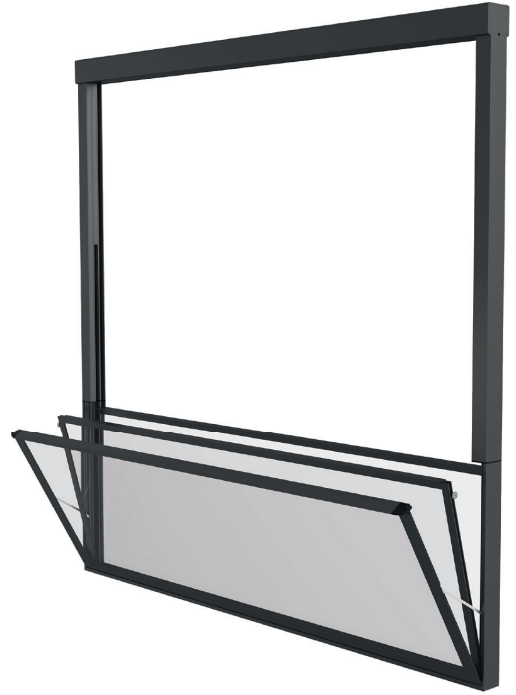






FullBalcony

It is a patented design by Albert Genau. It is a fully automatic, remote controlled 100% **cleanable glass system**. The glass panels are opened or closed with the remote control. When the system is turned on, it does not take up space on the balcony. It is also a balcony railing.



Guillotine Glass System Vertiflex

It is a remote controlled, motorized, chained, movable handrail system. System; as a **movable handrail system**; is intensely preferred for closing and opening hotels, cafes, restaurants, stadiums, etc. In automatic guillotine glass systems, many patented innovations such as the safety system that prevents hand-finger jamming are only available in Vertiflex. The system can be made with 8 mm – 10 mm or double glazing and offers unique solutions to achieve the highest insulation that can be achieved in guillotine glasses.



Thermal Glass Balcony Tiara Twinmax

Glass Balcony Tiara Twinmax with Thermal Glass can provide up to 5.1 times* more insulation than single glass, depending on the ThermalGlass feature used in the system. This is the highest thermal insulation achieved in a glass balcony. Your balcony is cooler in summer and warmer in winter.

Thermal Sliding Glass Balcony SlideMaster

SlideMaster sliding glass balcony systems were reviewed and renewed in terms of insulation, comfort and aesthetics. It transforms your balconies, winter gardens and restaurants into unique living spaces. SlideMaster has the feature of being used both with double glazing and as a single glazing. It eliminates the insulation disadvantage in **sliding systems** and makes the corners open.



New Generation Sliding System SliderNext

The **new generation sliding system** SliderNext provides maximum panoramic view with the developed glass-to-glass joint solution. Unlike other sliding systems, SliderNext allows independent movement of all panels. All glass can be cleaned easily and 100% without overlapping problems.



Windbreaker System AirFlex

AirFlex is a **new generation mobile windbreak system** that opens with one touch. AirFlex is used in residences, schools, hospitals, shopping malls, stadiums, cafes and restaurants, In short, it is a movable glass railing system that can be used both with and without a railing wherever is required.





Synchronised Foldable System Momentum

Insulating Glass Balcony Tiara Twinmax can provide up to 5.1 times more insulation than single glass, depending on the Insulating glass feature used in the system. This is the highest thermal insulation ever found on a glass balcony. In summer your balcony is cooler, and warmer in winter.

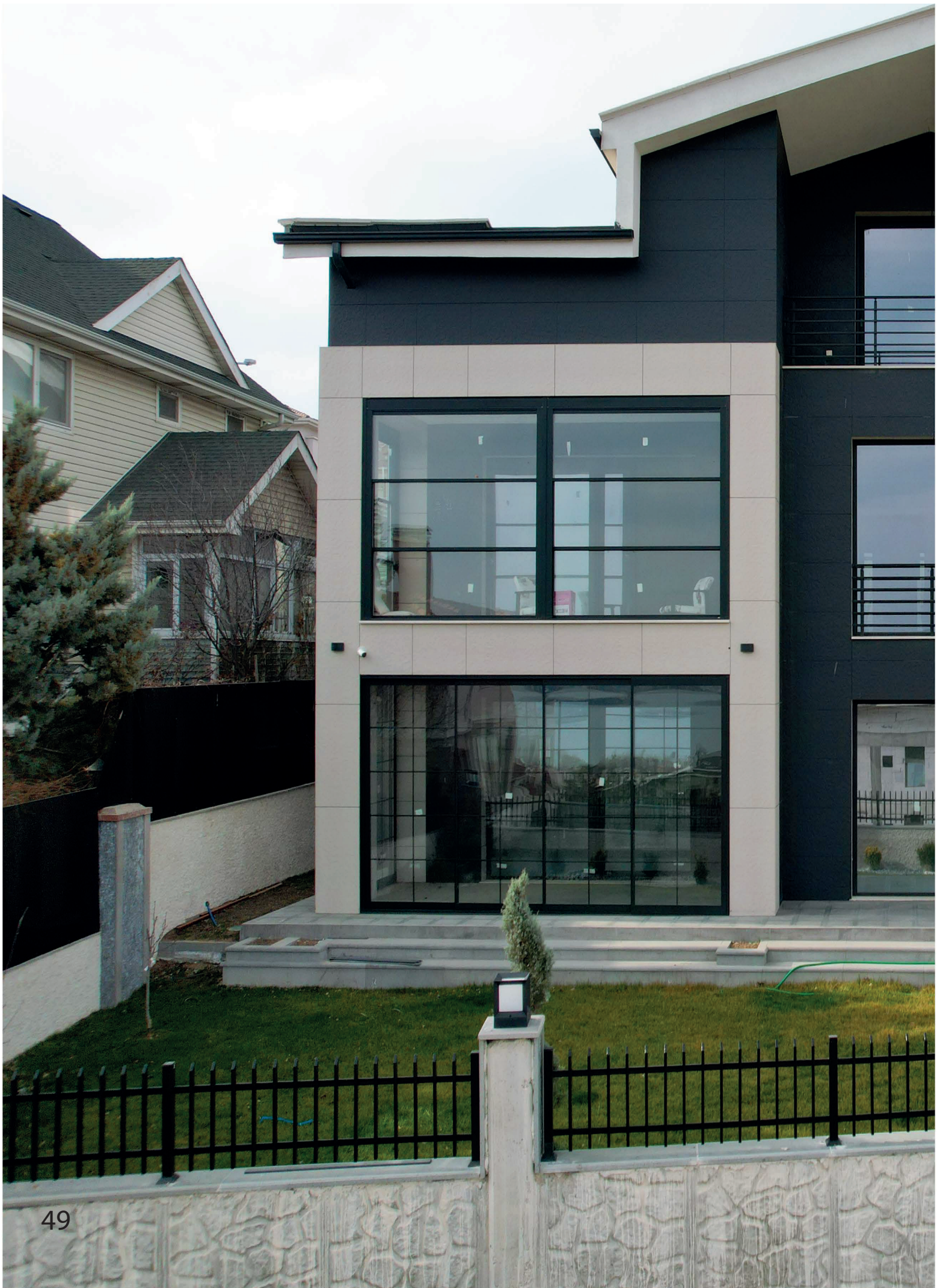
Mobile Glass Systems Atrium

Albert Genau offers aesthetic and flexible solutions for your living spaces with **Moving Glass Systems**. Sliding panels can be moved without the use of floor guides or channels. Casters, pins and locks help keep each panel in a stable position. The panels are easy to set, align and operate. Its use is facilitated by its strong wheel design.













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