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2019 – 2020

business catalogue



AZERBAIJAN - BAKU

ALTIS GROUP OF COMPANIES

We Added A New Life
For Your Habitat



Our policy, all our steps are aimed at protecting the national interests of Azerbaijan. We are doing our best for the better life of the Azerbaijani people.

PRESIDENT OF THE REPUBLIC OF AZERBAIJAN

Ilham Aliyev

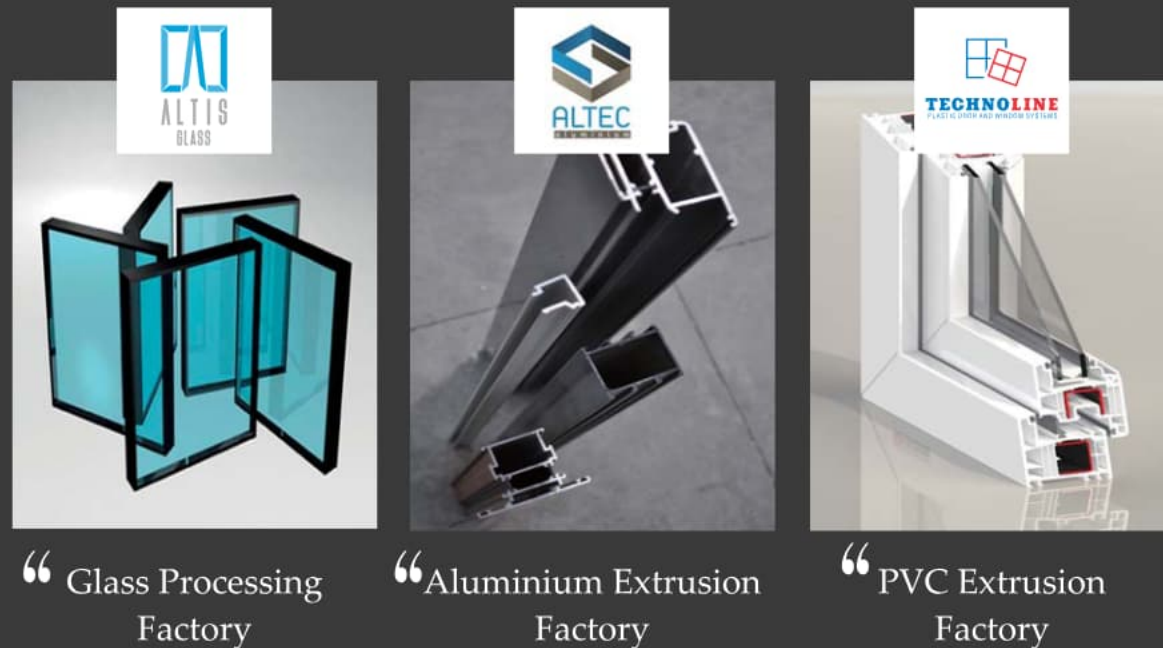
The achievements gained in recent years in the Republic of Azerbaijan have entered the history of our country as an important stage of state building and social economic development. The steady growth rate observed in the dynamics of macroeconomic indicators in the country has created favorable conditions for the social development of the economy, the improvement of the living standards of the population, the creation of new jobs and growth of employment.

The comprehensive state policy pursued in Azerbaijan has contributed to the expansion of non-oil production, sustainable development of entrepreneurship and multi-faceted economy. Macroeconomic environment in Azerbaijan - growth of general domestic products, strengthening of the entrepreneurs' position in the National Economy have promoted the economic development on the country, Azerbaijan has become a reliable partner for the world community; rational use of oil factor, state programs aimed at improving the people's economic well-being comprises the basis of the state policy. As in all countries that have chosen the path of democratic development, the development of the non-oil sector and industry within the market economy in Azerbaijan is determined by the country's strategic development.

A stylized, handwritten signature in black ink, likely belonging to Ilham Aliyev.

ABOUT OUR COMPANY

Altis Group of Companies" LLC has been functioning in glass processing and construction sector since 2005. The company has achieved many successes during its 13-year activity. Thus, the company has recently become one of the most well-known companies in the Azerbaijani glass producing market. It should be noted that the construction sector in Azerbaijan, like other countries, is growing rapidly and there is a need for the use of modern products. We would like to note with pride that Altis Group of Companies has become a company in Baku, a big and connected area, with modern standards, completely automated technology, increasing its production capacity every month. Most of the production meets the needs of the domestic market in Azerbaijan. The rest of the world is being exported to foreign markets. Altis Group of Companies has built its factory with the international understanding of quality and does not have any adverse effects on the live environment in the environment during production. Our Company mainly functions over the fields below.



Our Company has been successfully involved in this sector, by addressing to globally most innovative technologies over the fields mentioned above. Currently, our partnership with the most leading and well-known companies worldwide for a 15 year period makes us the most precious and first Azerbaijani company that comes to mind over this sector within a short time. One of our targets is to successfully represent our country in the foreign markets in coming years.

WHO WE ARE?



In short, Altis is one of the leading companies in Azerbaijan for the production of the Group of Companies.

Our company successfully uses the most advanced technologies in the world in the field of shades and construction projects in various projects in Azerbaijan. The company is currently cooperating with well-known world-renowned companies such as SAINT-GOBAIN, GUARDIAN, PILKINGTON, AGC, SISECAM, KAVEH GLASS and etc. Altis Group of Companies has been cooperating with Germany's renowned companies REHAU, ROTO and Turkish companies KURTOGLU, VHS, MACO, ECU ALUMINIUM and others since 2013.

TARGETS

First of all, having customer satisfaction, having a corporate identity, focusing on the protection of the environment and nature, offering new products to the market with professional cards, and having a company known both in Azerbaijan and in the world.

OBJECTIVES

Our goal is to be a well-known company in the country, region and the world market, to produce high quality and affordable products that meet the needs and requirements of our customers.

Improve our products by using new technologies and ensure our customers' satisfaction in the world market. Conquering new markets and becoming a leader in building materials production.

OUR VALUES

Our values guide us in the direction we will work today and in the future.

To our customers:

- Quality service and care;
- Take into account wishes and desires;
- Provide products with high quality and affordable prices.

“ Altis Group of Companies aims are to serve customers with zero error.

WHAT WE DO? HOW WE DO IT?

“ During the 13-year activity, we have mastered the worldview and have trained professional staff.



ALTIS PROJECT

- Processing and installation of Facade Constructive Systems.

ALTIS SALES

- Sales of foreign and local aluminum and plastic profiles.
- Sales of foreign aluminum and plastic window-door accessories.

The company mainly operates in the following areas:

- Cutting and packing of glass
- Window tempering and lamination
- Glass bottles and decorative work
- Manufacturing and installation of automatic flat and radiated glass doors
- Aluminum door and window systems processing and installation
- Manufacturing and installation of plastic doors and windows
- Sale of aluminum profiles and accessories of different types
- Sale of various types of plastic profiles and accessories
- Sale of aluminum composite panels



QUALITY POLICY

Altis Group of Companies is implementing the Quality Management System in line with the ISO 9001: 2015 international standard and the Environmental Management System in line with the ISO 14001: 2015 standard for the continuous development of the range and quality of its products. The company's main objectives are to effectively implement the statutory tasks, to optimize and effectively manage production processes, to make a positive contribution to the country's production of construction materials, and to gain a prominent position in the national economy.



15

YEARS EXPERIENCE



The company manages an area over 16 hectares, glass processing in the closed zone of over 15.000 m2



200

SUCCESSFUL PROJECTS

WHY SHOULD WE SELECT?

- We guarantee the quality of the products!
- Taking care of our business and looking at the smallest detail, we produce products close to ideals

“ We offer the most affordable price and the highest quality



ALTIS GLASS

Our Company has occupied a special spot in the glass sector. We are engaged in glass processing in the closed zone of 15000 m². Our factory has been supplied with fully automated and semi-automated, the most innovative technologies of Europe. With the help of our equipment, we carry out the processing of products in a comfortable and qualitative manner, which seems complicated to do so at first. Our ranges of glass processing are as follows:

- Single-layer glass processing.
- Single-chamber and double-chamber glass packet processing
- Tempered glass and glass packet .
- Laminated glass processing (Multi-layer Safety glass).
- Constructive glass panels processing (silicon and bonding glass).
- Decorative and CNC laser cutting glass processing (sandy, mat, vinyl, glass doors etc.).

Glass and accessories are products made by foreign countries, which are of high quality and certified, and comply with all standards, and that are utilized within production of the aforementioned ranges. One of the most significant factors for our Company is quality and customer satisfaction.

GLASS PROCESSING

GLASS CUTTING
GLASS WASHING
GLASS GRINDING

GLASS PACKAGING
GLASS INSULATION
GLASS LAMINATION

GLASS TEMPERING AND BENDING
GLASS PACKETS BONDING
CNC GLASS CUTTING

GLASS CUTTING

It is evident that firstly, the phases should be considered prior to manufacturing of the product, and then sequent phases must be completed according to the standards. Glass cutting is an important step in almost each production process and thus, each product is subject to the cutting process. That is because the dimension required is obtained upon the cutting process.

Maximum cutting size is 6000 mm x 3300 mm, which is the biggest size as complying with the international standards.

Minimum and maximum cutting thickness is between 3 mm -19 mm, which meets the global standards.

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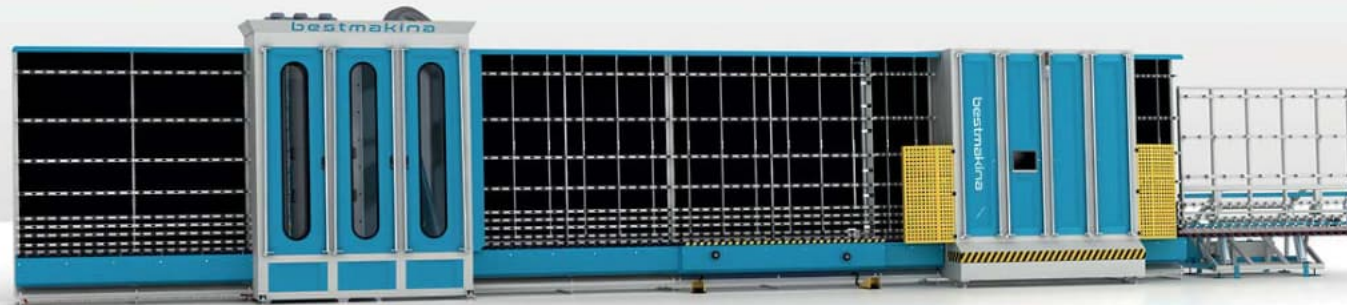


ALTIS WASHING



When we think of glass cutting, we firstly imagine transparent and pure glass. To conclude that, glass is a symbol of transparency, purity and clarity. That is why one of the inevitable phases following glass cutting is glass washing in the glass production sector. For ensuring the qualitative glass washing, the most advanced European equipment is used by our Company. Interestingly, the water being used within glass washing process is filtered through Reverse Osmosis Systems (Systems of Space Rockets).

“ By PH value being reduced to 0%, absolutely perfect and spotless purity is obtained.



DOUBLE GLAZING PACKAGING AND INSULATION PROCESS

Glass is one of the most leading products in our modern century. Due to the constant escalation in prices of one of the energy sources, namely electric energy, people who tend to make the maximum use of solar energy and save electrical energy on heating systems, mainly utilize packaged glass products in the buildings and houses. Because packaged glass has thermal conductivity 2.2 times less than ordinary glass. By using the latest technologies and new-type energy efficient glass, it is easily possible to increase this value up to 4-5 times.

Our company uses the most advanced facilities and experiences in these issues. Our modern equipment facilitates the processing of glass packaging in dimensions up to 4200mm x 2400mm as much as possible. In order to ensure the non-existence of evaporation and condensation between packages due to the infiltration that might occur between the two glass, glass packages are insulated. Insulation works are carried out through highest quality materials and special equipment according to the European standards.

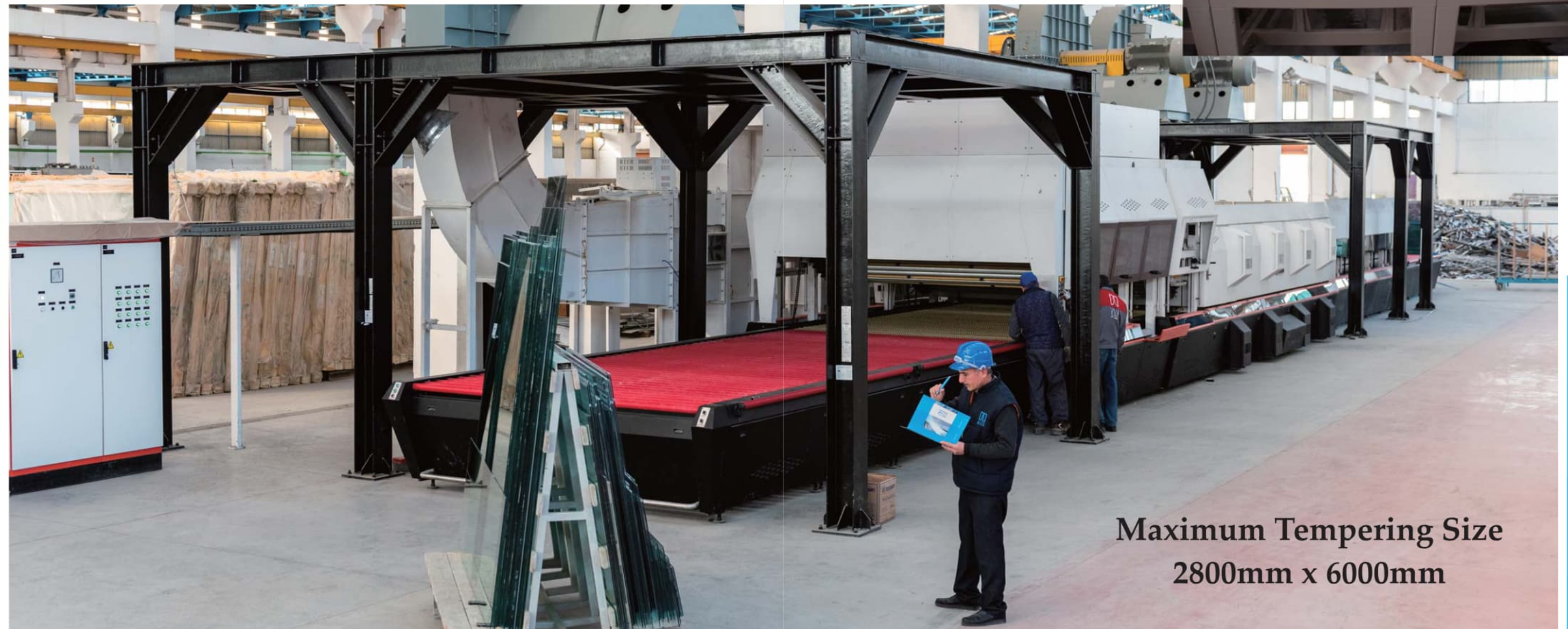
BOTH METHODS OF INSULATION ARE APPLIED IN OUR COMPANY: SILICON INSULATION (SILICON FILLING) VƏ POLYURETHANE INSULATION (POLYURETHANE FILLING).

“ MAXIMUM SIZE
2800 x 5000mm



GLASS TEMPERING AND BENDING

How did we achieve such glass being a part of our life in a safe and unbreakable manner? It is a fact that such glass is tempered and while it is broken, it falls into partitions and that does harm our health. Our Company has professional and unique features in the production of such kinds of glass.



Maximum Tempering Size
2800mm x 6000mm

Glass bending sizes may vary due to the projects. That is to say, we have capacity of tempered glass bending in terms of maximum size of 2850mm X 3000mm, and thickness of 6mm-19mm, depending on the radius. The official certificates of European companies which produce specific, most fragile glass are one of the features distinguishing our company in the glass processing sector in Azerbaijan.

Through our latest equipment, we have succeeded in carrying out some modern and strategic projects in the specific glass tempering and bending process. Maximum tempering sizes are up to 2800mm x 6000mm, while tempering thickness is available in 4mm – 19mm.



Maximum Bending Size 2850mm x 3000mm
Thickness of 6mm x 19mm
Radius 1300R - 17000R



GLASS GRINDING

In general, glass refers to the sharp material, at the same time, it has vulnerable and partition able properties. In order to eliminate such properties, sharp edges are grinded upon the glass cutting process. This is the latest method being applied in the world practice, which ensures the aesthetic and attractive view, and the reliable non-damgeable value while touching.



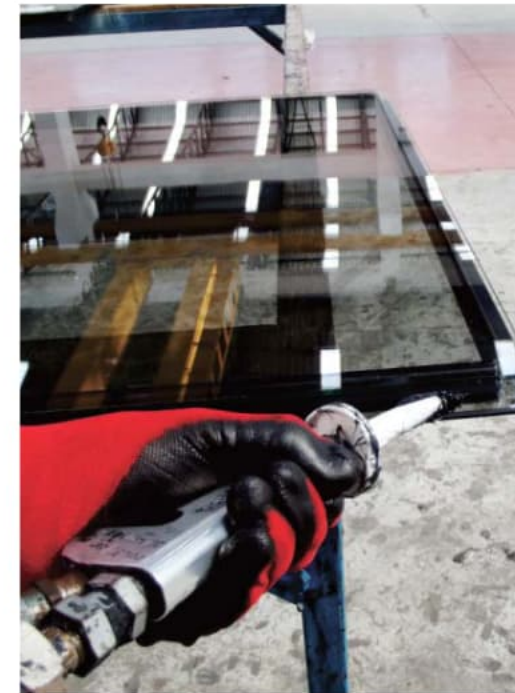
OTHER DISTINCTIVE FEATURE OF OUR COMPANY IS THAT THE LATEST AND MOST RAPID GLASS GRINDING MACHINE IS ONLY AT OUR COMPANY WITHIN THE COUNTRY.



As we mentioned in the previous section, it has detrimental and fragile properties. We frequently observe glass tables, containers and floors in the facades of multi-storey buildings, our houses and workplaces as constructed nowadays.

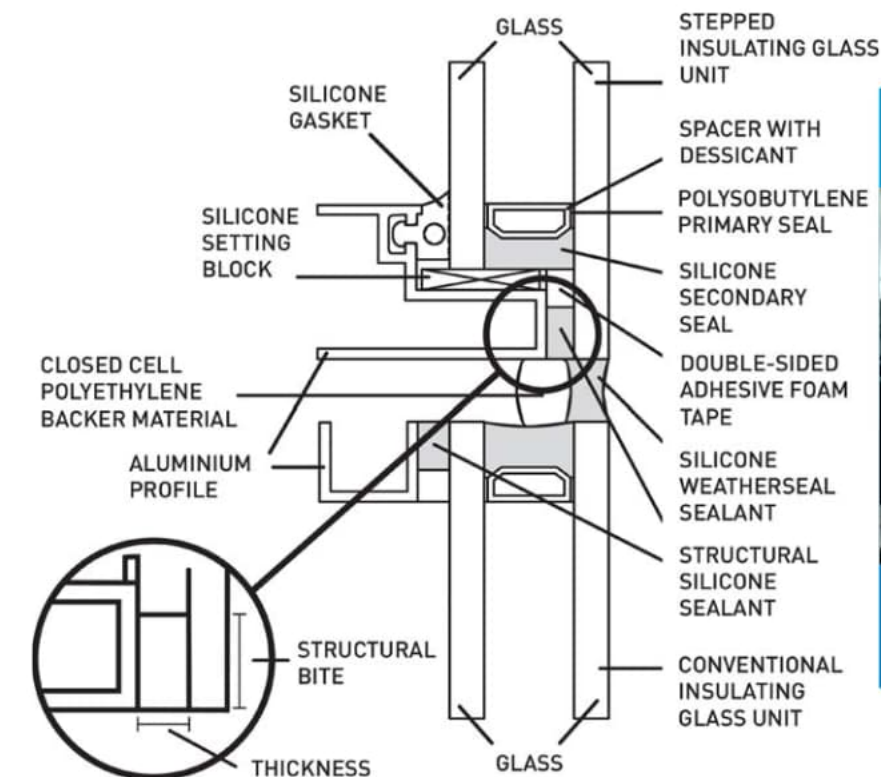


GLASS PACKETS BONDING



While mentioning glass packets bonding, the many of us may not understand its concept, since this is well-known for those who are involved in the glass processing sector and engaged with facade works.

Glass packets bonding: That is the process within which ready glass packets insulated with silicon filling are stuck to aluminum frames or panels through structural silicon. As a result, we only see glass on the surface of building facades.



GLASS LAMINATION

In recent times, laminated glass is frequently addressed in our country. Glass lamination refers to the preparation of multilayer laminated glass, by sticking glass to each other, through a special coating between two or more glass (PVB - Polyvinyl butyral). Laminated glass is mainly applied in railings, on glass floors, glass roofs and facades of multi-story buildings. The distinctive feature of this glass is that while it is broken, the partitions are not scattered around the floor and thus, do not harm to people.

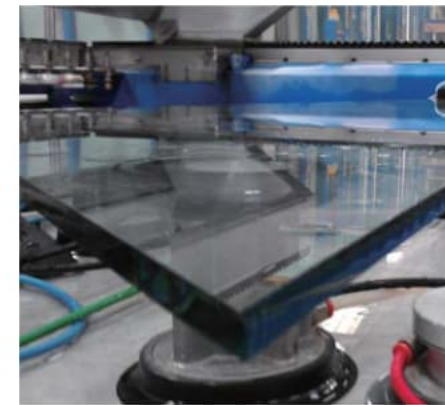
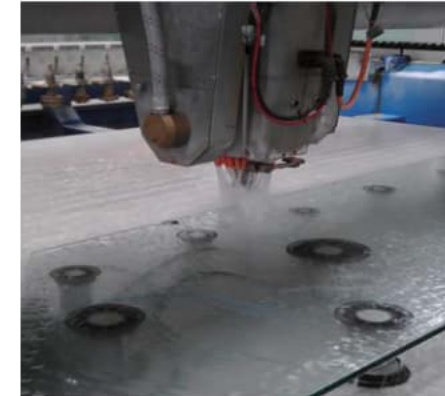
Sometimes, this glass is made of multi layers in terms of security in many areas (e.g. Bank tills, glass of armored vehicle etc.) are shockproof to the extent through which any future danger are prevented.

Even bulletproof glass is prepared with this method and is bullet-resistant. Our Company has started to process laminated glass since 2016. One of our steps considered for future is to construct bulletproof glass. Regarding this, we have already started to devise our research. Laminated glass sizes vary according to the project and currently, the maximum size is up to 2400mm X 4000mm.

OUR EQUIPMENT ENABLES US TO INCREASE THE SIZE UP TO 2600MM X 6000 mm in the future.



CNC GLASS CUTTING



Glass doors, special ornamental glass etc. that we see in offices, stores and workplaces in our daily life, are subject to CNC cutting process within production, and then are introduced while it is ready for end-user. CNC cutting process is implemented through CNC and NC type equipment which requires architectural and practical experience, and through which extraordinary patterns are applied onto glass.

The maximum CNC sizes are up to 1200mm X 2600mm, which enables us to easily handle the challenging issues. CNC equipment has a capacity to process single-layer and multi-layer glass in density of 4mm-300mm.

SAND BLASTING PROCESS



One of the aesthetic works is glass decor and sanding in the glass processing sector, which we frequently meet in our daily life. Glass decor is realized through many methods, namely vinyl coatings or sanding methods. Through vinyl cutting equipment and sanding equipment, special patterns or decors may be applied onto the surface of glass existing in our Company.

**MAXIMUM SIZES
ARE UP TO
2500mm X 3000mm.**



FACADE CONSTRUCTIVE SYSTEMS

Our Company is one of the first companies established in Azerbaijan, being involved in the processing and installation of facade constructive systems. In this field, we usually undertake large projects and make our best efforts to successfully complete them. By inviting architect and constructors from foreign companies with which we partner over large projects, along with our local architects, we provide high quality services for our customers. As known, all companies prefer to provide all products from single source, instead of addressing to various places during the purchasing process. Strictly looking at the mentioned issue for customer satisfaction, our Company has been engaged in installation and development of single window system for a few years. Along with sales of products, separate sales of all products utilized in the production process are available in our Company.



ALTIS SALES

As known, all companies prefer to provide all products from single source, instead of addressing to various places during the purchasing process. Strictly looking at the mentioned issue for customer satisfaction, our Company has been engaged in installation and development of single window system for a few years. Along with sales of products, separate sales of all products utilized in the production process are available in our Company.

SALES OF FOREIGN AND LOCAL ALUMINUM AND PLASTIC PROFILES

In our Company, sale of Lorenzoline aluminum profiles in European design is available, which are made in Turkey. Lorenzoline products have managed in owing its market share in Azerbaijan market within a short period of time both in terms of quality and due to its reasonable price. Furthermore, our Company is involved in production and sales of local TeknoAl aluminum profiles, besides foreign profiles.

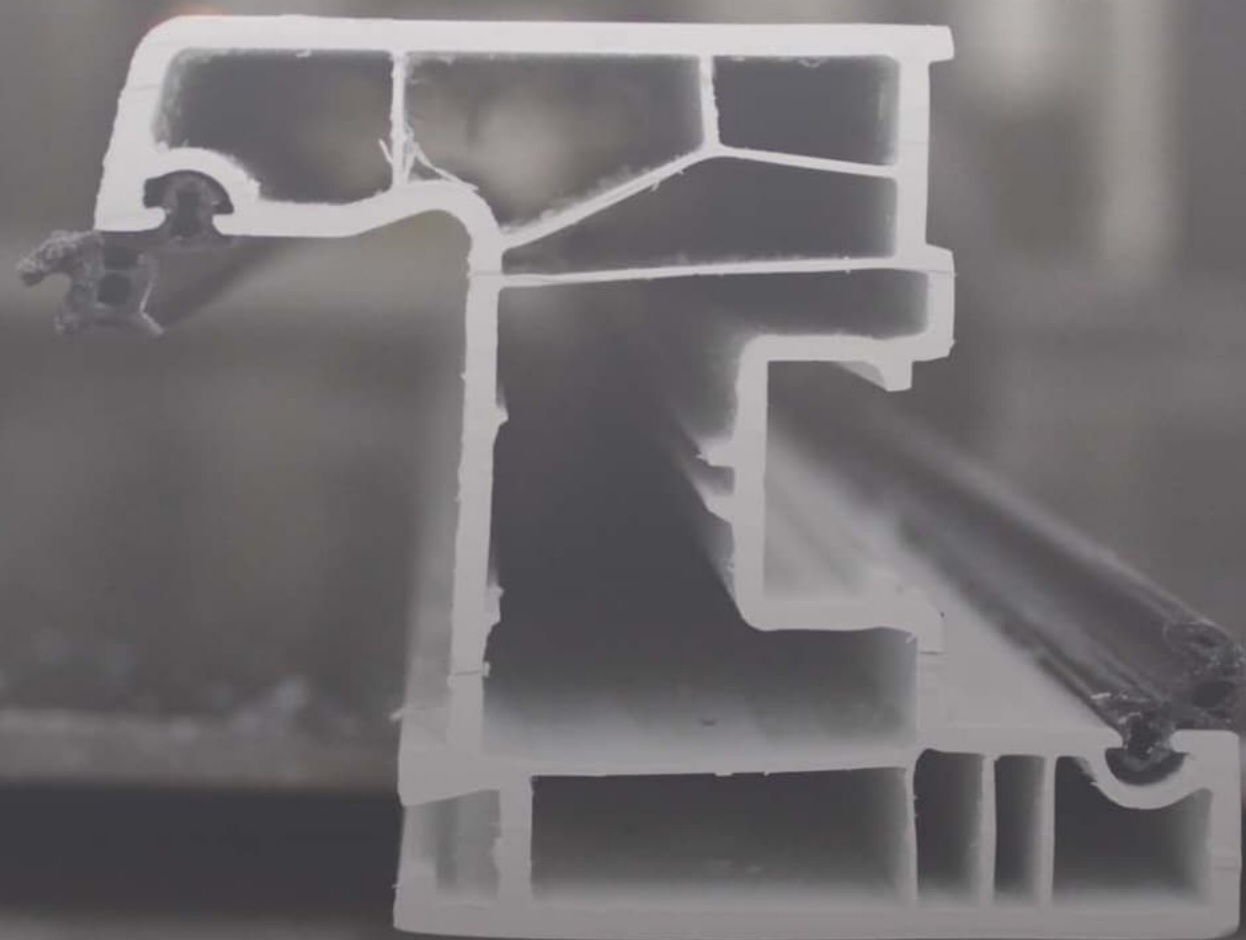
Besides aluminum profiles, we are an official sales distributor over REHAU profiles made in Germany, in Azerbaijan market. That this product made only in Germany has sales center in Azerbaijan, demonstrates a successful economic policy in our country. For a few years, based upon the experience gained as a result of partnership with German brands, Company has been professionally involved in the production and sales of Technoline and REGLA plastic profiles made in Azerbaijan, which take over many European products in terms of quality.

SALES OF FOREIGN ALUMINUM AND PLASTIC WINDOW-DOOR ACCESSORIES

Our Company functions in local market, by providing sales of accessories, besides aluminum and plastic profiles. As it is identifiable, a huge part of these accessories are brought from foreign countries. As Altis Company, we realize the sales of many door and window accessories made in Germany and Turkey. We make our best efforts for providing high quality services for our customers, as official distributors of ROTO and VHS in Azerbaijan, which are German and Turkish companies accordingly. We understand that mainly, our customers contribute to our successful steps onto the future.

TECHNOLINE

PLASTIC DOOR AND WINDOW SYSTEMS



Technoline has been operating since 2013. So far 2013, it has occupied its own place in the market of PVC windows, PVC pipes, PVC windows of the Republic of Azerbaijan in the field of activity and production till the present time. Technoline, one of the leading companies in the PVC. Profile industry, is integrated with the developing world. Together with the professional team, the company understand the responsibility of being a leader in the sector and successfully continues his activity.

We obtain the ideal raw material by incorporating PVC raw material, impact resistance reducing agents, color pigments, stabilizers, and fillers as a result of the polymerization of the vinyl chloride monomer. These raw materials are transformed into Technoline profiles, with internal and external surface protection, formulated with the most advanced technology extruders (profiling machine) and perfect Technoline molds. Before the profiles are consumed, they are tested for impact strength, corner resistance, weldability, heat resistance and change in color, color sensitivity to weather conditions, plastic lubrication temperature, charpy effect resistance, and mechanical resistance to weather conditions. Appearance, color, gloss, height and other dimensions and surface are constantly monitored.



REGLA
PVC WINDOW AND DOOR SYSTEMS

ROTEX

NORDWIN
door & windows systems

TECHNOLINE
PLASTIC DOOR AND WINDOW SYSTEMS



PVC Windows and doors are the construction elements which take part as the main elements of the living spaces from lighting to sound and thermal circulation. While the TECHNOLINE PVC door and window systems are being designed, effective usage is considered as well as your comfort. PVC is an excellent insulation material for windows and doors and it beautifies your living spaces with aesthetic solutions, increases your security with accessory systems, and provides decorative solutions with its laminated color choices inspired by the nature. The outer wall thickness of PVC profiles is 3 mm (Class A) and 2,5 mm - (Class B) that leads to high impact strength to withstand high wind load conditions in same countries like Azerbaijan. Density of PVC compound is maintained as per ASTM standard 1,46 with less content of filler (Calcium Carbonate) that makes it less brittle and more durable.

ENERGY SAVING

TECHNOLINE PVC Door and Window Systems have higher thermal and acoustic insulation capabilities than aluminum and wooden windows. You can minimize the 28 energy loss from windows in any building with TECHNOLINE PVC window and door systems.

LOW MAINTENANCE

TECHNOLINE PVC Door and Window Systems are easy to maintain and the maintenance takes a short time. They have long service life and they will serve you for years as durable systems which do not fade.

ADVANCED SOUND AND HEAT INSULATION

Today's cities are so noisy. For a more comfortable life the importance which is given to sound insulation of the residences increases gradually. TECHNOLINE PVC Door and Window Systems provide high level acoustic insulation and strive towards more livable residences with its series such as Technoline Regla with high number of chambers, optional 3rd gasket and B Class wall thickness option; "insulated parallel sliding systems" which are insulated with EPDM rubber gaskets at all points.



TECHNOLINE

Casement frame depth: 60 mm

Wall Thickness: 2,5 / 2,3 / 1,0 mm (Class B)

Chambers: 3 and 4

Profiles colors: All Colors Renolit

Steel reinforcements: 1 to 2 mm thickness

Glazing: 4 mm to 36 mm glass thickness Single, double & triple

Gaskets: Sash gasket, Glazing gaskets 2 6 mm thickness &

Mesh gripping pipe

Thermal Expansion: Summer: +60C, Winter: 20C

Warranty period for uPVC (white & laminated) profiles: **15 Years**



REGLA

Casement frame depth: 70 mm

Wall Thickness: 3,0 / 2,8 / 1,0 mm (Class A)

Chambers: 4 and 5

Profiles colors: All Colors Renolit

Steel reinforcements: 1 to 2 mm thickness

Glazing: 4 mm to 36 mm glass thickness Single, double & triple

Gaskets: Sash gasket, Glazing gaskets 2 6 mm thickness &

Mesh gripping pipe

Thermal Expansion: Summer: +60C, Winter: 20C

Warranty period for uPVC (white & laminated) profiles: **15 Years**



RENOVATION FRAME

Casement frame depth: 60 mm and 70 mm

Wall Thickness: 3,0 / 2,8 / 1,0 mm (Class A)

Chambers: 4 and 5

Profiles colors: All Colors Renolit

Steel reinforcements: 1 to 2 mm thickness

Glazing: 4 mm to 36 mm glass thickness Single, double & triple

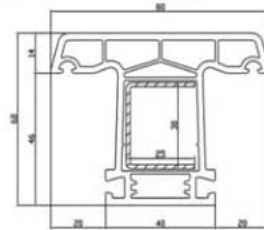
Gaskets: Sash gasket, Glazing gaskets 2 6 mm thickness &

Mesh gripping pipe

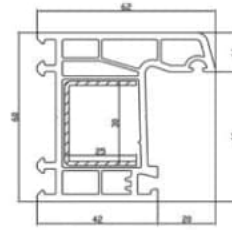
Thermal Expansion: Summer: +60C, Winter: 20C

Warranty period for uPVC (white & laminated) profiles: **15 Years**

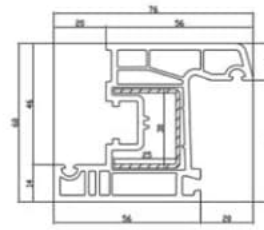
TECHNOLINE 60mm PROFILES WITH 4 CHAMBERS



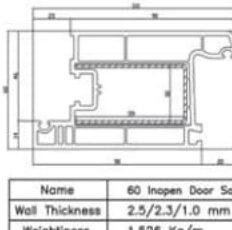
Name	60 Mullion
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.147 Kg/m



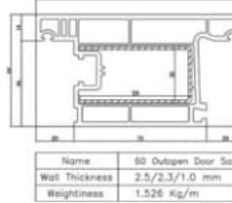
Name	60 Frame
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.039 Kg/m



Name	60 Sash
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.208 Kg/m

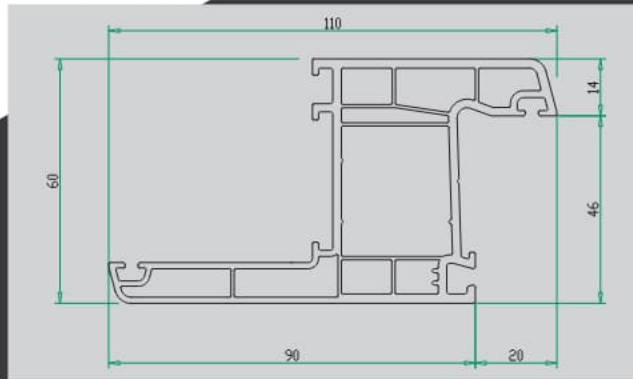


Name	60 Inoper Door Sash
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.526 Kg/m

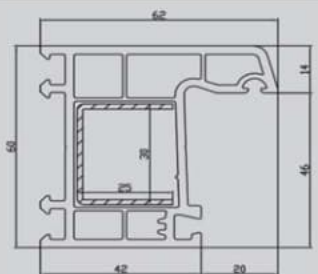


Name	60 Outoper Door Sash
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.526 Kg/m

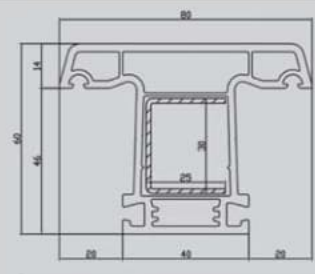
TECHNOLINE 60mm RENOVATION FRAME PROFILE



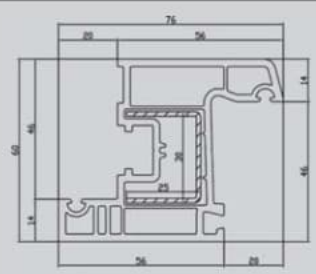
TECHNOLINE 60mm PROFILES WITH 3 CHAMBERS



Name	60 Frame
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.010 Kg/m

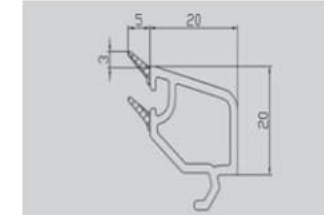


Name	60 Mullion
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.099 Kg/m

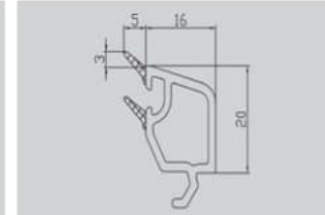


Name	60 Sash
Wall Thickness	2.5/2.3/1.0 mm
Weightiness	1.163 Kg/m

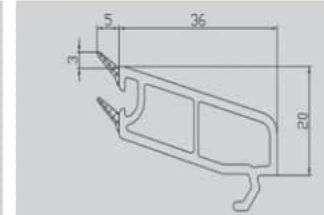
60mm ASSISTANCE PROFILES



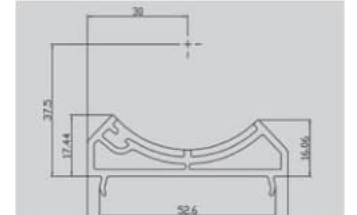
Name	20mm Glass Bead
Wall Thickness	1.7 mm
Weightiness	0.180 Kg/m



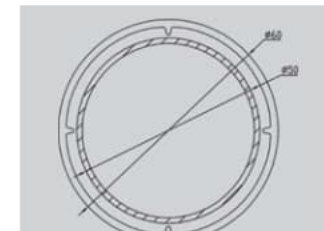
Name	24mm Glass Bead
Wall Thickness	1.7 mm
Weightiness	0.169 Kg/m



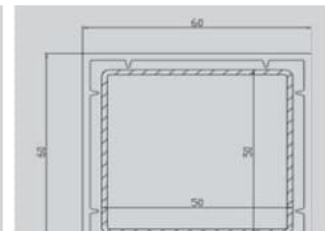
Name	4mm Glass Bead
Wall Thickness	1.7 mm
Weightiness	0.260 Kg/m



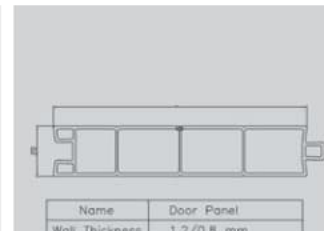
Name	Pipe Adaptor
Wall Thickness	2.0 mm
Weightiness	0.443 Kg/m



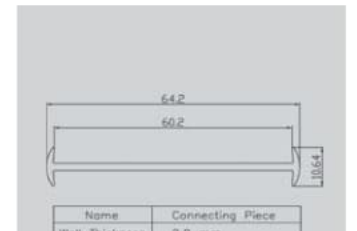
Name	Pipe
Wall Thickness	2.0 mm
Weightiness	0.527 Kg/m



Name	60x60 Box
Wall Thickness	2.0 mm
Weightiness	0.677 Kg/m

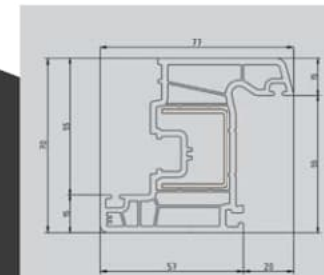


Name	Door Panel
Wall Thickness	1.2/0.8 mm
Weightiness	0.522 Kg/m

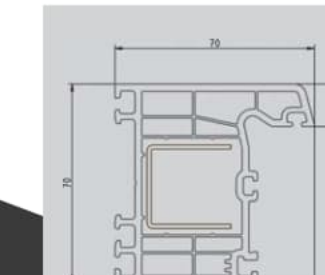


Name	Connecting Piece
Wall Thickness	2.0 mm
Weightiness	0.209 Kg/m

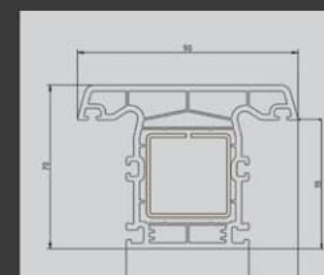
REGLA 70mm PROFILES WITH 5 CHAMBERS



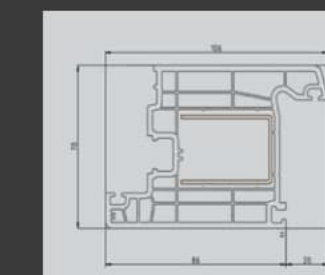
Name	70mm Sash
Wall Thickness	2.6 - 2.4 - 1 mm
Weightiness	1.339 gr / mt.



Name	70mm Frame
Wall Thickness	2.6 - 2.4 - 1 mm
Weightiness	1.361 gr / mt.



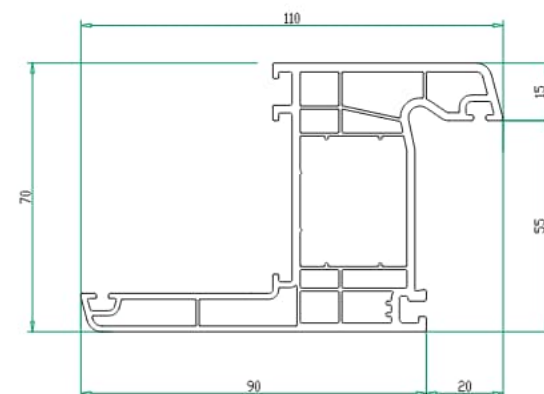
Name	70mm Mullion
Wall Thickness	2.6 - 2.4 - 1 mm
Weightiness	1.466 gr / mt.



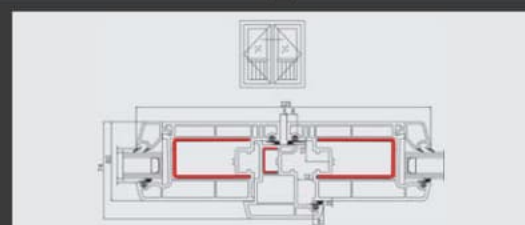
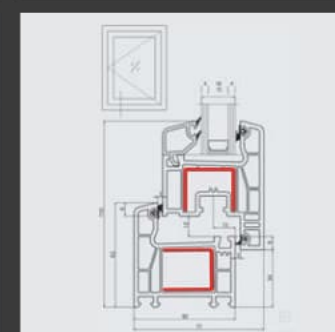
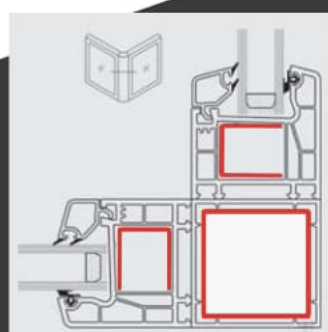
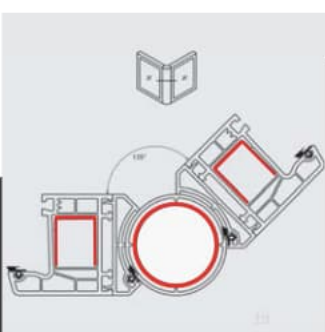
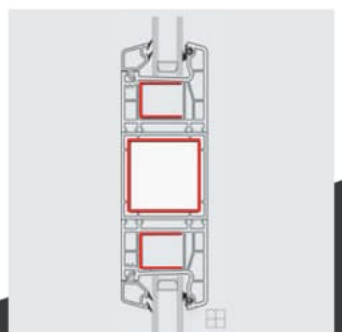
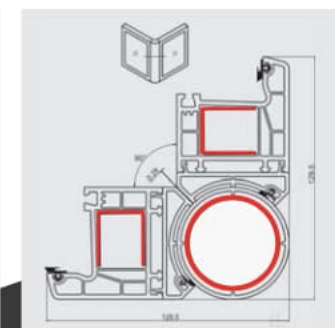
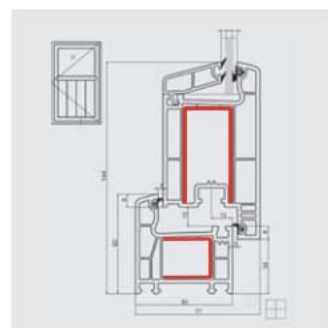
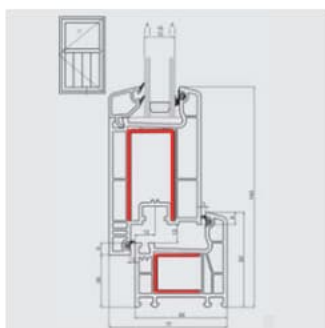
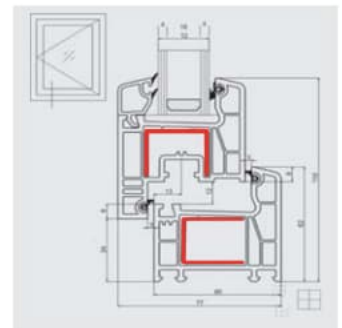
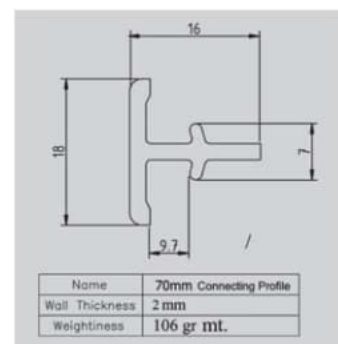
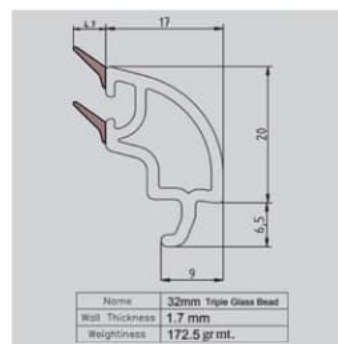
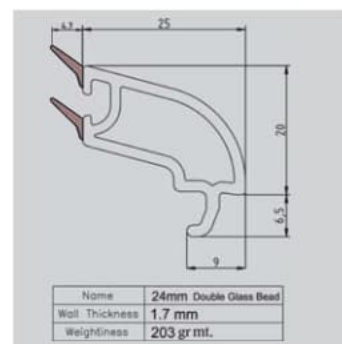
Name	70mm Door Profile
Wall Thickness	2.6 - 2.4 - 1 mm
Weightiness	1.777 gr / mt.



REGLA 70mm RENOVATION FRAME PROFILE



70mm ASSISTANCE PROFILE



ALTEC
aluminium



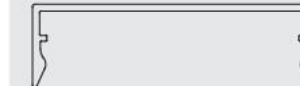
is a new company founded in 2019. The factory is constructed on the territory of 12,000 m², equipped with the latest technologies and will possess the production capacity of 12,000 tons per year. ALTEC Aluminum will produce all kinds of industrial profiles, furniture profiles, construction profiles with aluminum profiles, electrostatic powder coating, thermal processing, anodic coating paint, transfer coating, iso system lighting. Superior design, engineering strength and ability to work are strong points of our company. In addition, our factory will also have a laboratory for testing aluminum. In addition, ALTEC will have a large range of aluminum products. Our goal To become a high quality and reliable aluminum factory.



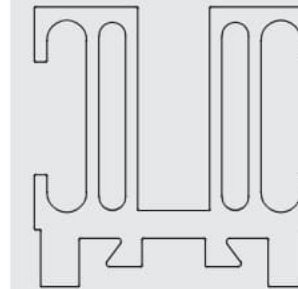
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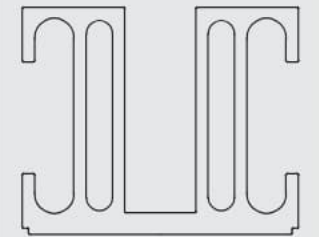
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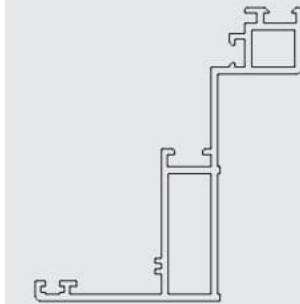
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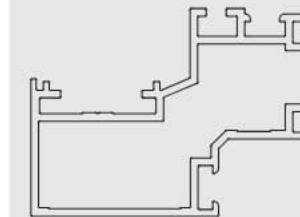
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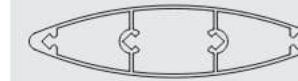
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A-3012



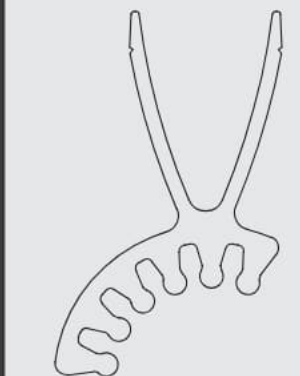
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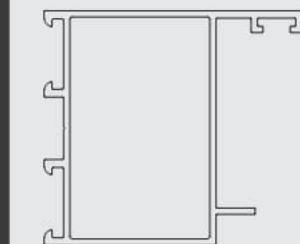
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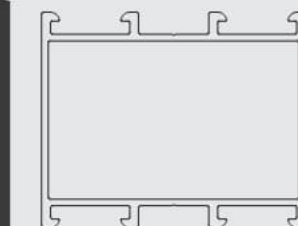
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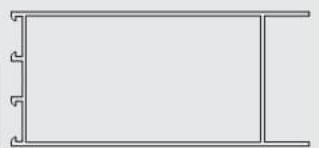
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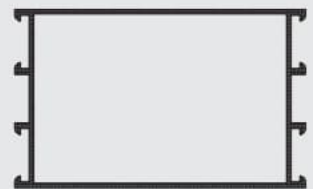
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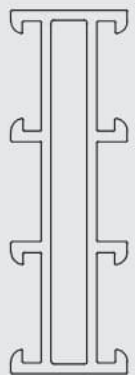
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A-3022



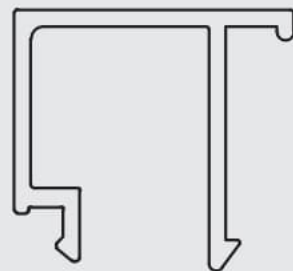
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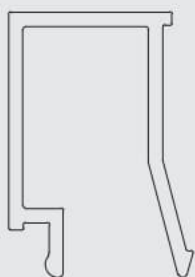
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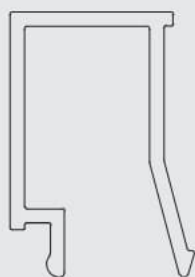
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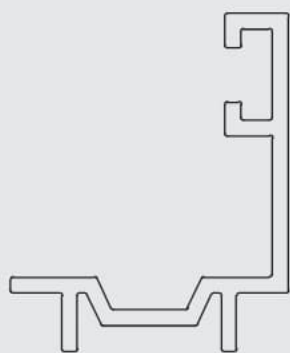
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A-3027



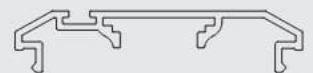
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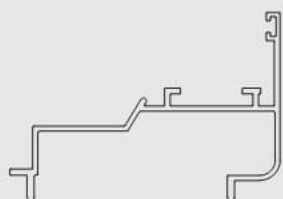
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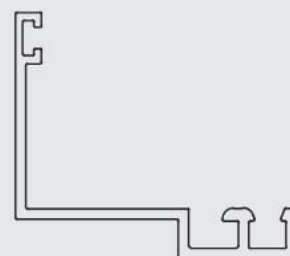
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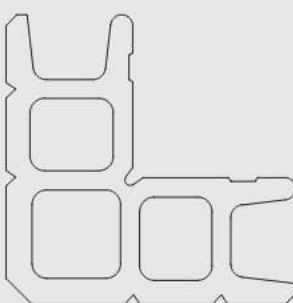
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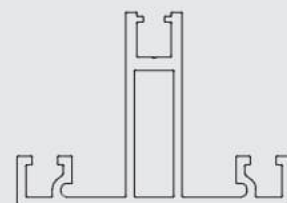
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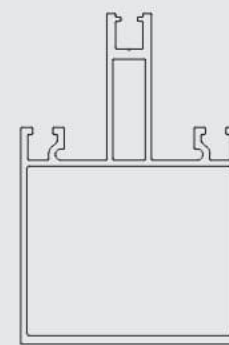
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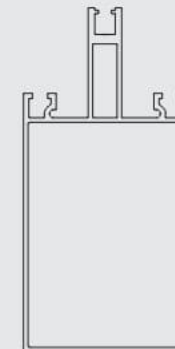
DÇ-3001



DÇ-3002



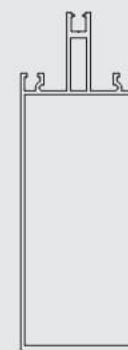
DÇ-3003



DÇ-3004



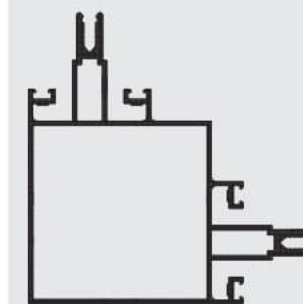
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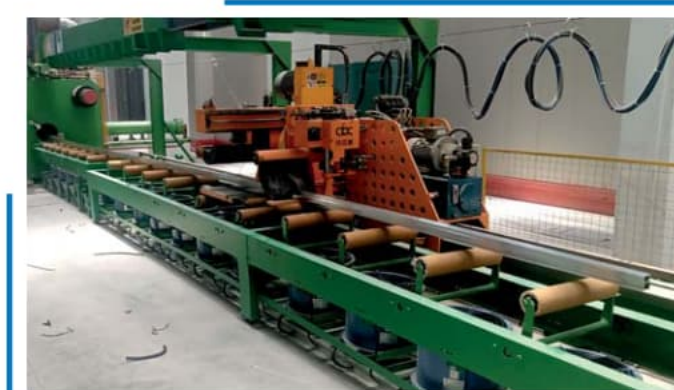
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DÇ-3070



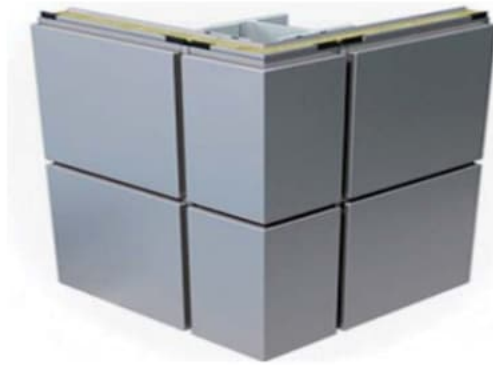
GÇ-24072



SALES OF ALUMINUM COMPOSITE PANELS

One of the most common facade insulation products of the modern era is regarded aluminum composite panels, sales of which are available in our Company. We have always been realizing the sales of high quality composite panels of foreign countries.

It is one of our successful sales policies to accept offers over special projects and unique colors, as well as deliver panels as fast as possible. It enables us one of the first addressed companies since standard colors always exist in our warehouses.



FACADE SYSTEMS

SLIDING SYSTEMS

OFFICE PARTITION SYSTEMS

ANTI-SUN SYSTEMS





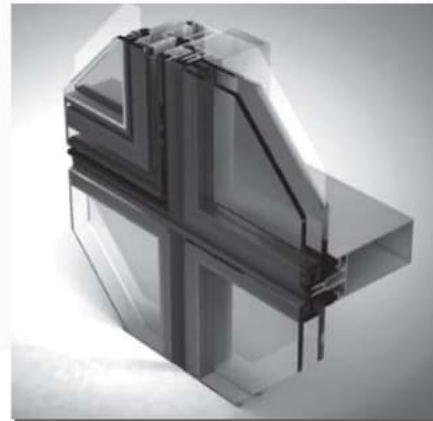
ALUMINUM CLADDING FACADE SYSTEM

- Cladding ranges as to standard and special colors
- Air and water flow with maximum performance through drainage canal
- With glass combination between 6 mm -50 mm
- Long-lasting EPDM rubbers
- Practical and resolvable detail solutions



SILICON ALUMINUM FACADE SYSTEMS

- Capability to develop bonding insulated and non-insulated cassette
- Air and water flow with maximum performance through drainage canal
- With glass combination between 18 mm - 40 mm
- Long-lasting EPDM rubbers
- Thermal conductivity- (UF): 5.0 W/m2K



ECONOMIC ALUMINUM FACADE SYSTEM OVER DOOR AND WINDOW SYSTEMS

- Capability to construct silicon facade without using cassette profile
- All are EPDM rubbers, excluding the silicon rubber
- With glass combination between 30 mm -34 mm



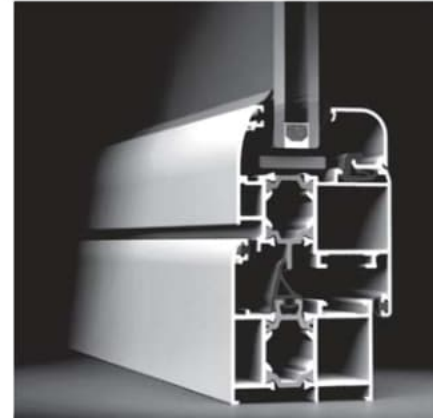
40 RC ALUMINUM DOOR AND WINDOW SYSTEM

- Casing width: 40 mm
- Blade width: 45mm
- Wall thickness: 1.2-1.3 mm
- Easy installation and range of accessories through accessory canal relevant to Euro canal
- Capability to use medium rubber waterstop and dust collector
- Reliable air and water discharge system
- All are EPDM rubbers
- Thickness of glass- 4-22 mm



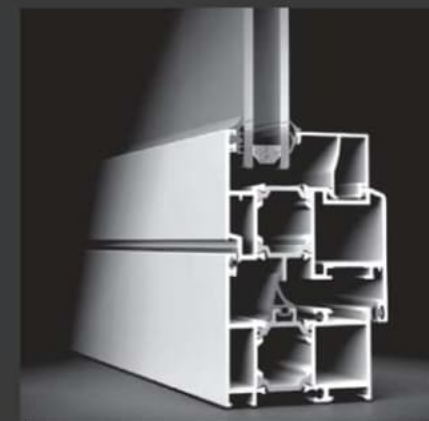
58C ALUMINUM DOOR AND WINDOW SYSTEMS

- Casing width: 58 mm
- Blade width: 66 mm
- Wall thickness: 1.8-2 mm
- Easy installation and range of accessories through accessory canal relevant to Euro canal
- Capability to use medium rubber waterstop and dust collector
- Reliable air and water discharge system
- All are EPDM rubbers
- Thickness of glass- 4-22 mm



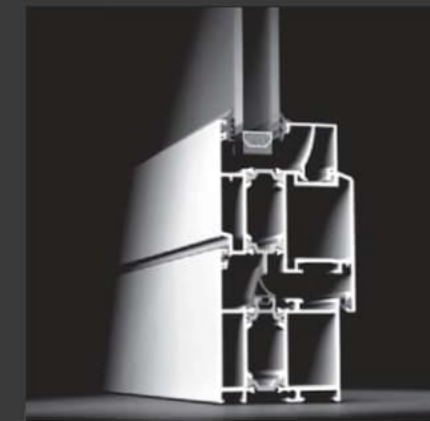
54C ALUMINUM DOOR AND WINDOW SYSTEM

- Casing width: 54 mm
- Blade width: 59 mm
- Wall thickness: 1.2-1.3 mm
- Easy installation and range of accessories through accessory canal relevant to Euro canal
- Capability to use medium rubber waterstop and dust collector
- Reliable air and water discharge system
- All are EPDM rubbers
- Thickness of glass-17-24 mm



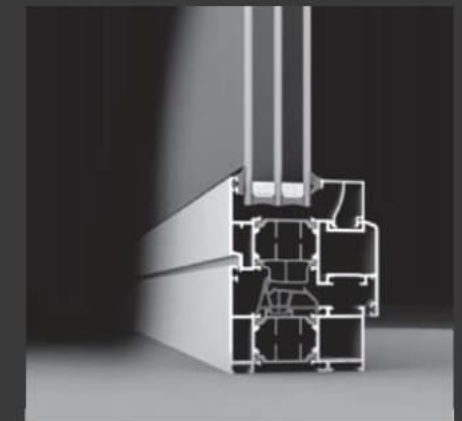
64T ALUMINUM DOOR AND WINDOW SYSTEM

- Casing width: 64 mm
- Blade width: 72 mm
- Wall thickness: 1.8-2 mm
- Easy installation and range of accessories through accessory canal relevant to Euro canal
- Capability to use medium rubber waterstop and dust collector
- Reliable air and water discharge system
- All are EPDM rubbers
- Thickness of glass-10-34mm



58T ALUMINUM DOOR AND WINDOW SYSTEM

- Casing width: 58 mm
- Blade width: 66 mm
- Wall thickness: 1.8-2 mm
- Easy installation and range of accessories through accessory canal relevant to Euro canal
- Capability to use medium rubber waterstop and dust collector
- Reliable air and water discharge system
- All are EPDM rubbers
- Thickness of glass-4-34 mm



74T INSULATED SHREDDING SYSTEM

- Safety air and water discharge system,
- The same-face decorative door threshold solutions,
- Visual integrity performance over 58C, 58C, 64T, 74T systems with Chamfered Blade Model, on the projects on which combined usage of insulated and non-insulated systems are required
- Medium profile drawing, link and contact options with screw,
- Aesthetic and stable solutions with profiles of various



38C ALUMINUM SLIDING SYSTEM

- Blade width: 38mm
- Thickness of glass- 4-24 mm
- Full performance with special accessories embedded to system
- Easy maintenance capability due to changed rail profile



38T ALUMINUM SLIDING SYSTEM

- Casing width: 58 mm
- Blade width: 66 mm
- Thickness of glass: 1.8-2 mm
- Thermal barrier: 77,4 mm
- Thermal transmittance: $U_f = 4,45 \text{ W/2K}$
- Usable range of glass: 4-24 mm
- Carrying capacity up to 120 kg
- Full adjustment with 60T System
- Full performance with special accessories embedded to system
- Easy maintenance capability due to changed rail profile



ANTI-SUN SYSTEMS

- Modern configuration and shading features
- Almond-shaped, in 100-250 mm
- Coating fixed into facade, in 120-250 mm

Unlimited Polymer
Solutions



REHAU EURO DESIGN 60

- Profile width: 60 mm
- Number of chambers: 3 chambers
- Thermal insulation: $U_f = 1,6 \text{ W/m}^2\text{K}$
- By installing glass up to 33mm



REHAU EURO DESIGN 70

- Profile width: 70 mm
- Number of chambers: 5 chambers
- Thermal insulation: $U_f = 1,3 \text{ W/m}^2\text{K}$
- Sound insulation: $R_{w,P} = \text{up to } 45 \text{ dB}$
- Anti-theft security: resistance class-up to 2 (ENV 1627)
- Air permeability: En12207 (class 4)
- Thunder-rain impermeability: EN 12208 (up to 9A)



REHAU EURO DESIGN 86

- Profile width: 86 mm
- Number of chambers: 6 chambers
- Thermal insulation: $U_f = 1,1 \text{ W/m}^2\text{K}$
- Sound insulation: $R_{w,P} = \text{up to } 46 \text{ dB}$
- Anti-theft security: resistance class-up to 3 (ENV 1627)
- Air permeability: En12207 (sinif4)
- Thunder-rain impermeability: EN 12208 (up to 9A)



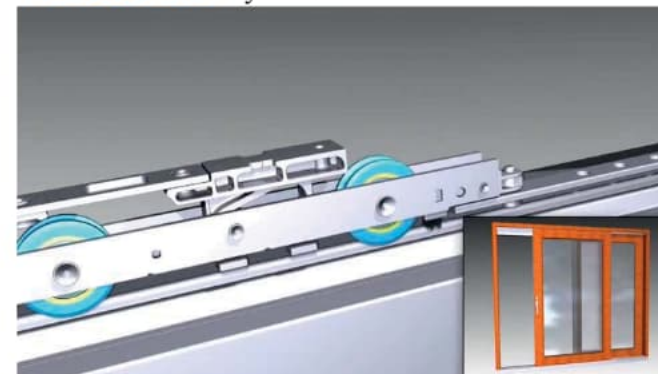
REHAU HEBESCHIBE

- Profile width: 70 mm
- Number of chambers: 4 chambers
- Thermal insulation: $U_f = 1,9 \text{ W/m}^2\text{K}$
- Surface: High quality, flat and easy to clean
- Floor level windows and openness up to the width of 10 m.
- Glass thickness up to 44 mm

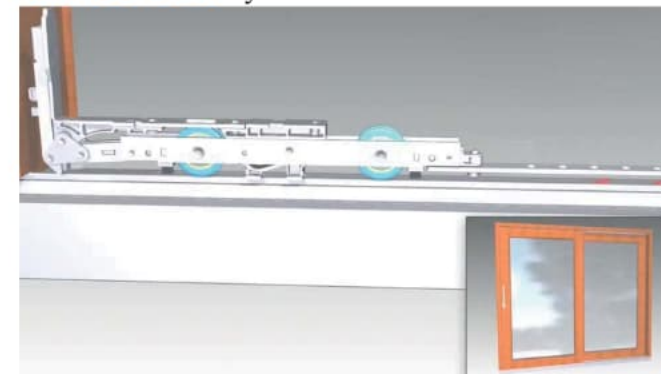
DOOR & WINDOW ACCESSOIRES



MACO HTS system



MACO MTS system



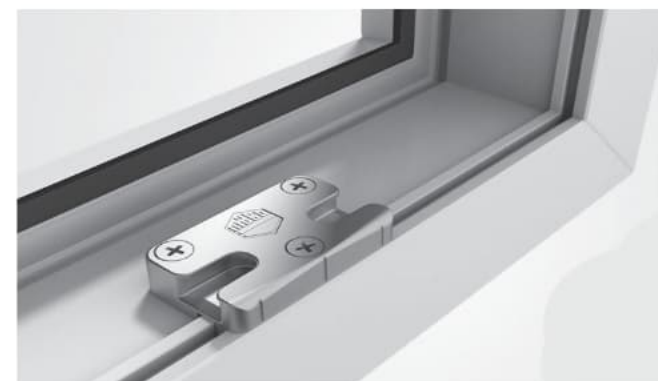
Multi power system



Multi sky system



Volkswagen system





VHS Door and Window Systems

Double Opening Systems



Single Opening Systems



ALTIS PROJECTS

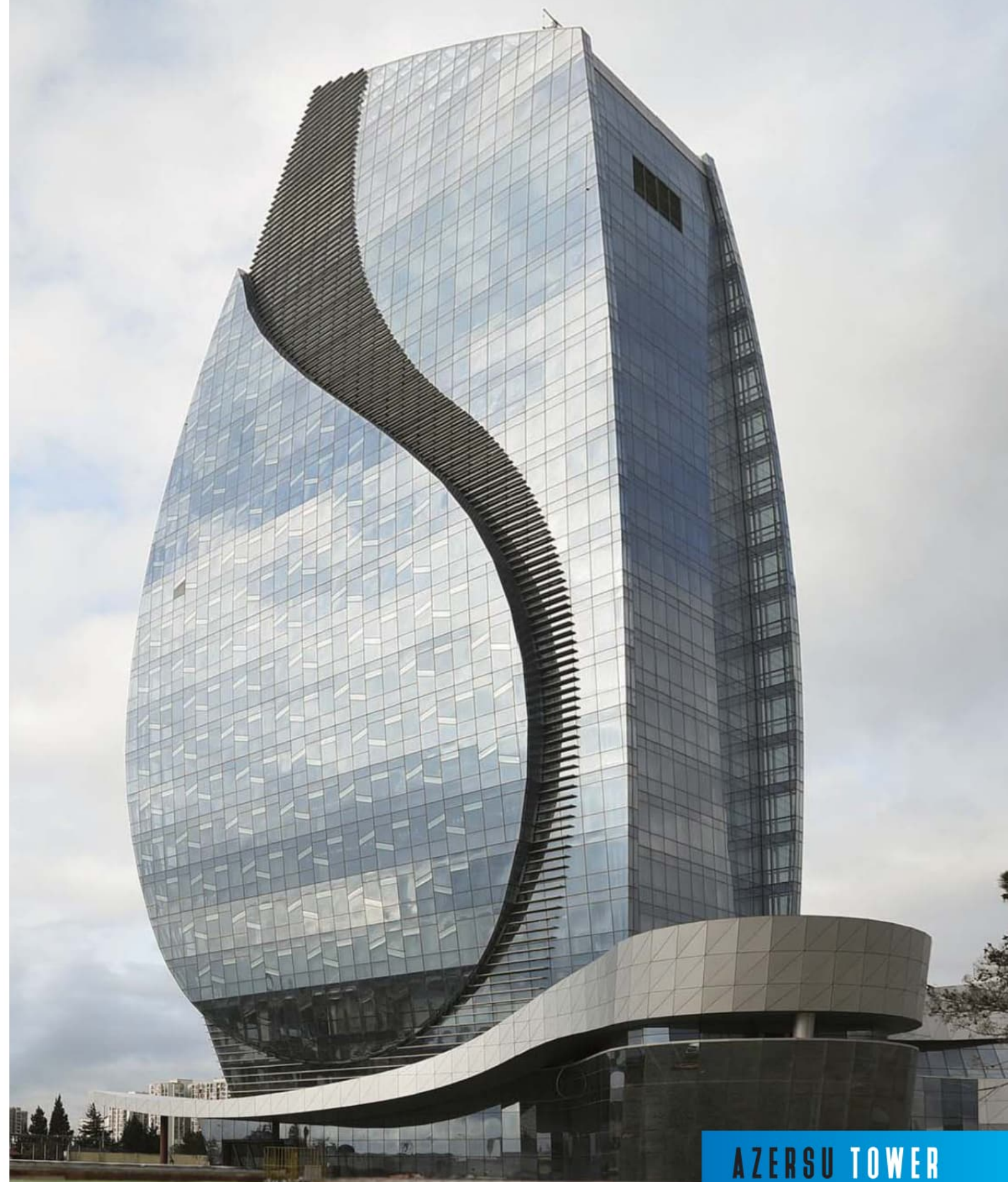
2003-2019



HEYDAR ALIYEV CENTER



Constructive glass panels installed within construction process at Heydar Aliyev Center have been processed at the Altis glass factory.



AZERSU TOWER



NATIONAL ONCOLOGY CENTRE OF AZERBAIJAN REPUBLIC



HEYDAR ALIYEV CENTER Bilesuvar City



RESIDENTAL COMPLEXES IN BAKU

ALTES PLAZA

RESIDENCES



Baku Head Customs Department



FLAG MUSEUM





ASAN SERVICES

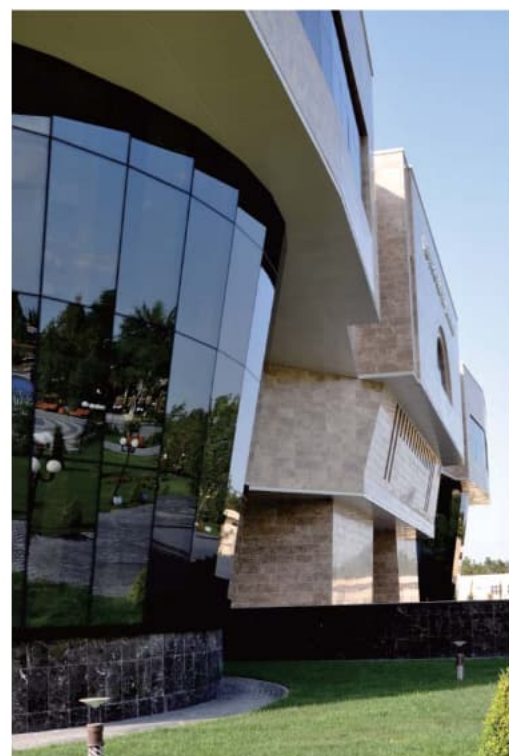
Kurdemir & Quba Cities



PUBLIC – CATERING FACILITY



SABIRABAD CITY HEYDAR ALIYEV CENTER



ALTIS GROUP OF COMPANIES



1. We guarantee the quality of the products!
2. During the 15-year activity, we have mastered the worldview and have trained professional staff.
3. Taking care of our business and looking at the smallest detail, we produce products close to ideals
4. We approach individual customers individually
6. We meet our customers' needs and wishes
7. We cooperate with world brands
8. We offer the most affordable price and the highest quality.

ALTIS
GROUP OF COMPANIES

INTERNATIONAL CERTIFICATES



ALTIS PARTNERS

