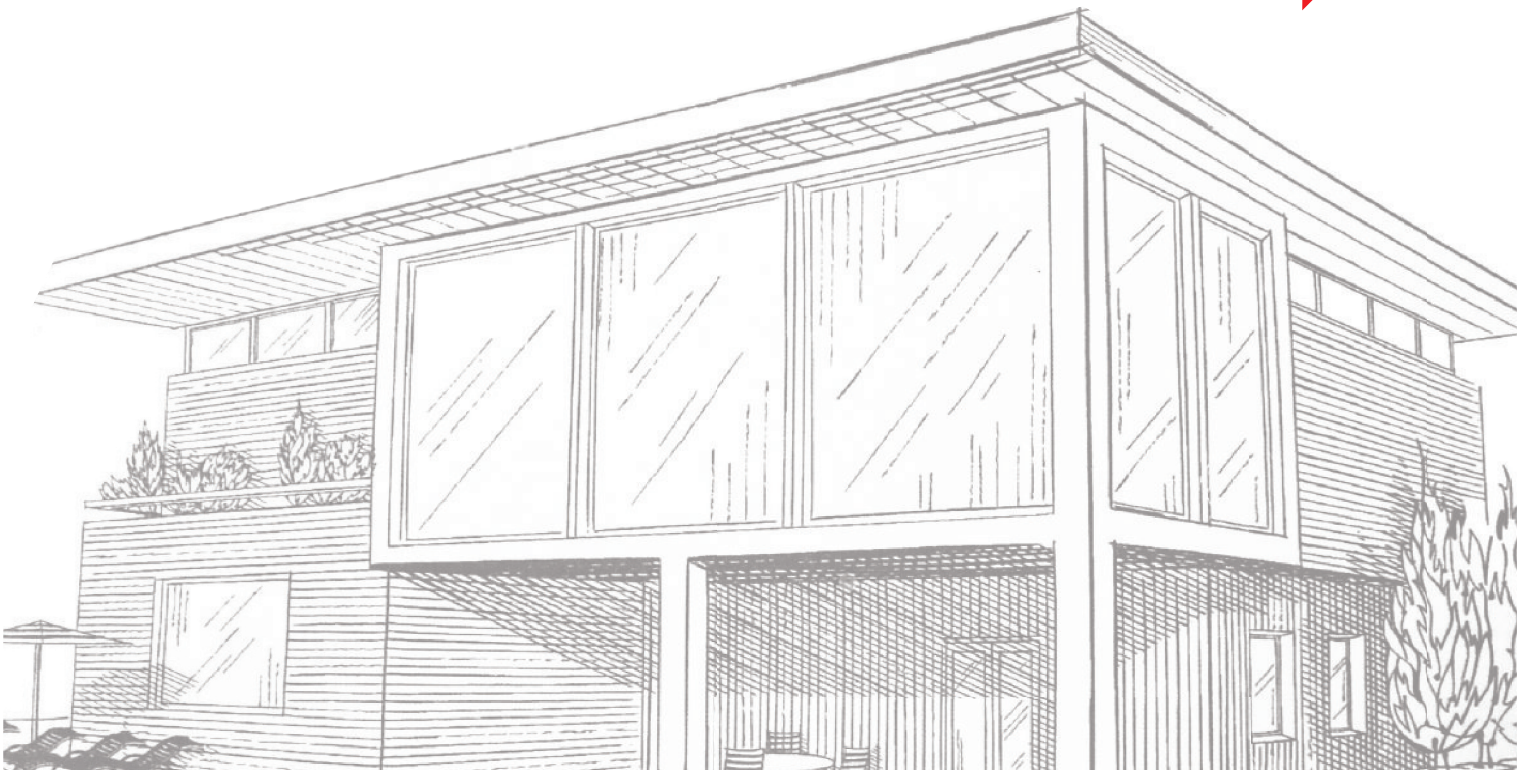
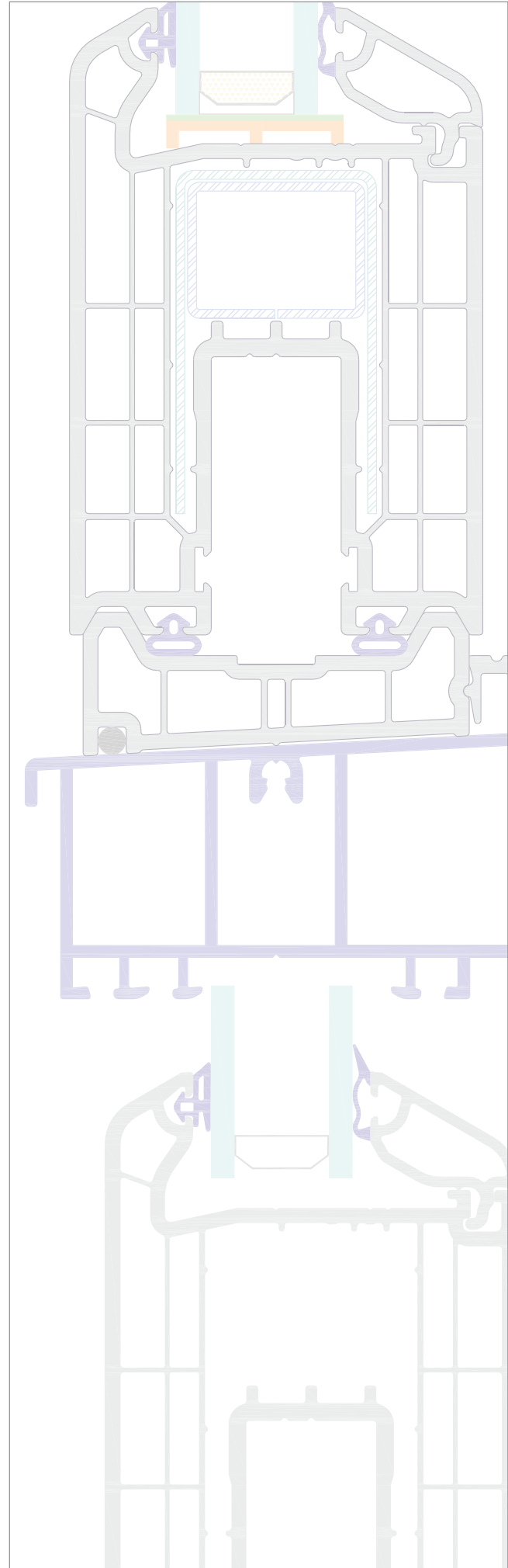




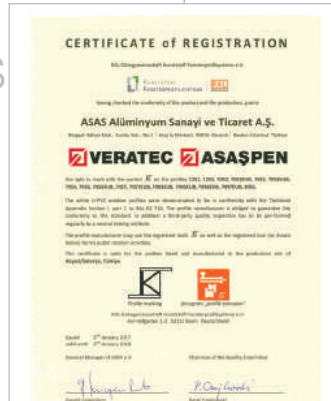
CATALOG
CATALOG

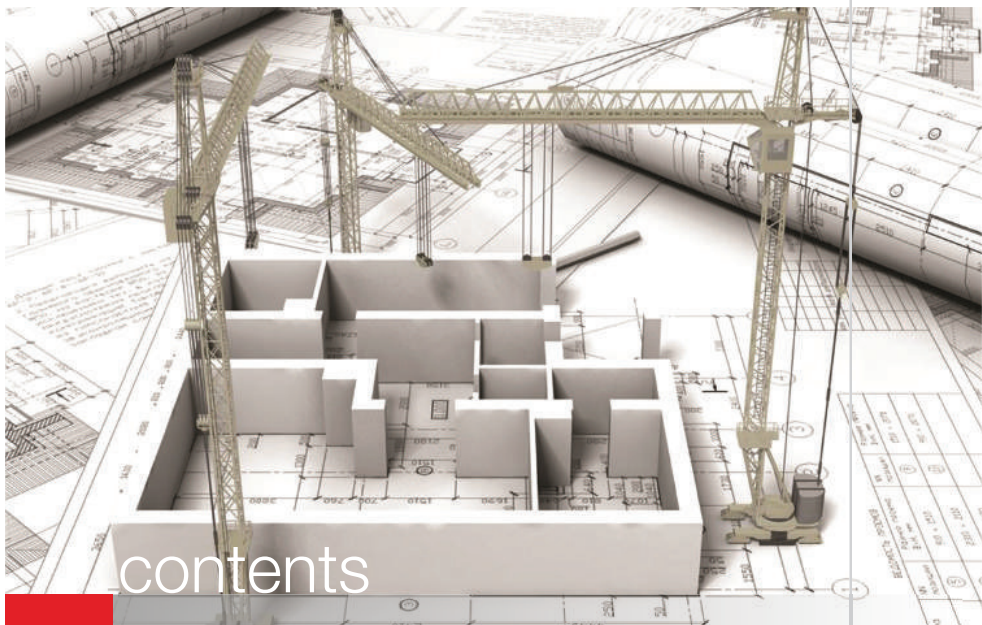




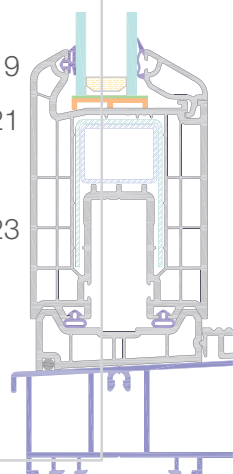
CERTIFICATES

CERTIFICATES



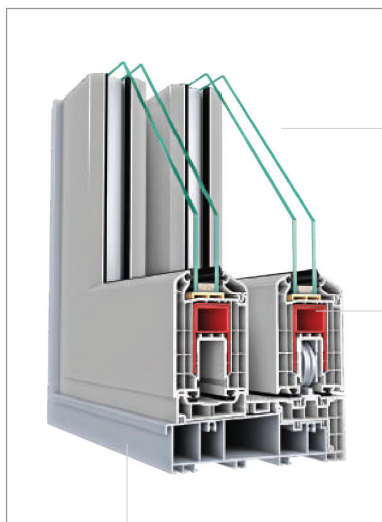


• Hebe-Schiebe (Lift&Slide) System	02 - 03
• Maxi Empire (Dutch) System 120 mm	04 - 05
• Maxi Royal System 70 mm	06 - 07
• Maxi Plus System 80 mm	08 - 09
• Maxi Majestic (British) System 70 mm	10 - 11
• Maxi Riviera (French) System 105-125-165 mm	12 - 13
• Elegans System 70 mm	14
• Elegans System 60 mm	15
• Diamond System 60 mm	16
• Bahar System 52 mm	16
• Economical System 52 mm	17
• Sliding Systems	18 - 19
• PVC Window Board	20 - 21
• Naturoll Roller Shutter, Commercial Access and Garage Door Systems	22 - 23
• Color Chart	24
• Quality Documents	25





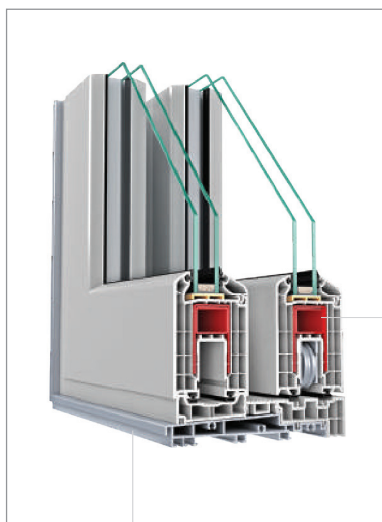
HEBE-SCHIEBE Lift&Slide System HEBE-SCHIEBE



Heat and sound insulation opportunity is provided by using qualified glass applications in 20-24-28-34 and 40mm.

Reinforced structure for wide openings.

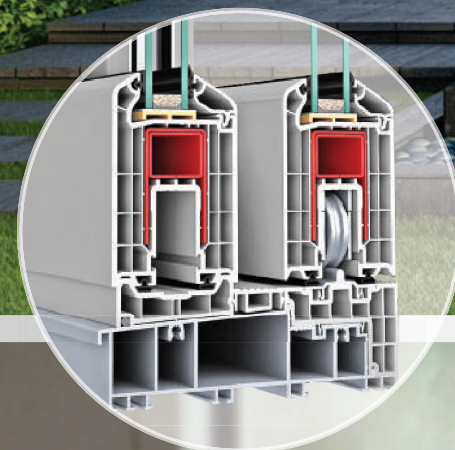
Thick aluminium threshold applications.



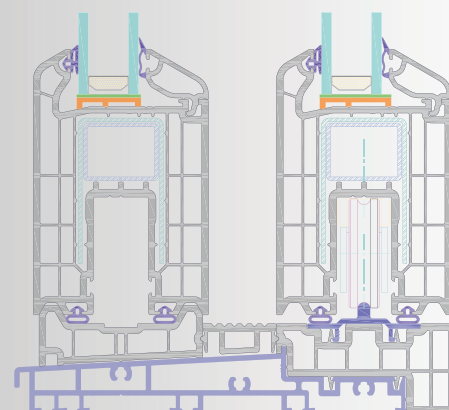
Reinforced structure for wide openings.

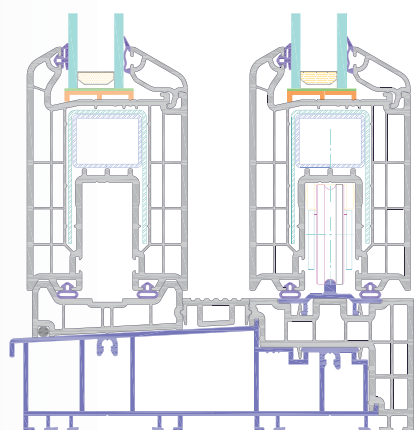
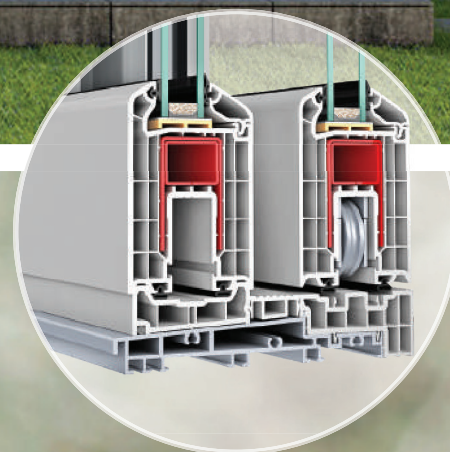
Thin aluminium threshold applications.

Aesthetical solutions and increase of the outside seeing ability for places such as balconies, terraces, verandas and winter gardens.



> Offers better life experience...





- 170 mm frame profile with 6 or 7 chambered option
- 70 mm sash profile with 5 chambered offers opportunity to use qualified glass with thickness 20-24-28-34 and 40mm.
- Frame and sash profiles wall thickness are in a class.
- PVC cover inside for aluminium threshold, in order to get heat insulation.
- Mounting screws stay under the auxiliary profiles; in order not to be visible.
- Frame profile can be assembled in the mounting place; so that it can be transferred to the installation place easily.
- Thanks to the special rollform design reinforcement profile, the system offers wide openings; where the wind and inertia lasts are to high.
- Thanks to two gasket system to provide better value for heat, sound and water insulation.



HEAT ISOLATION CHARACTERISTIC



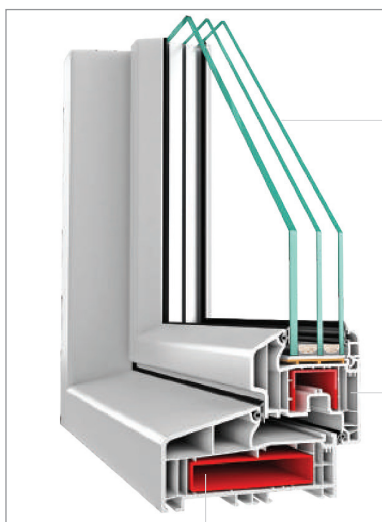
THERMAL CAMERA



UNLEADED



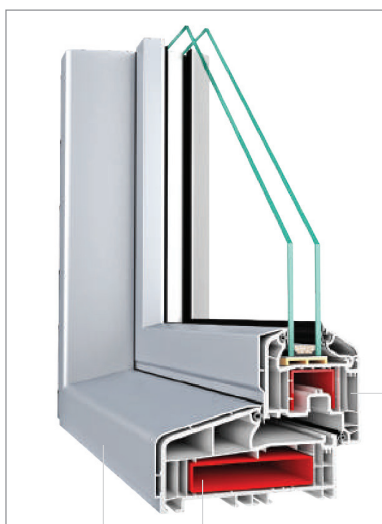
MAXI EMPIRE Maxi Series MAXI EMPIRE 120



Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24-28-34 and 40mm.

Excellent insulation with 6 chambers design.

Increased profile resistance with wider reinforcement steel.

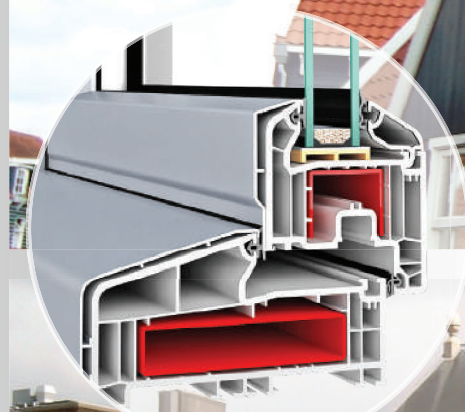


Excellent insulation with 6 chambers design.

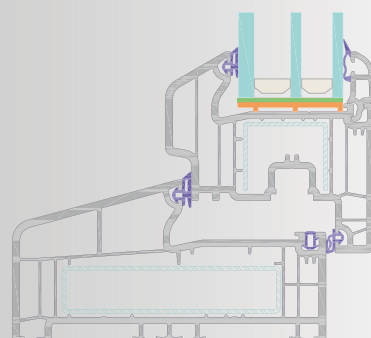
Increased profile resistance with wider reinforcement steel.

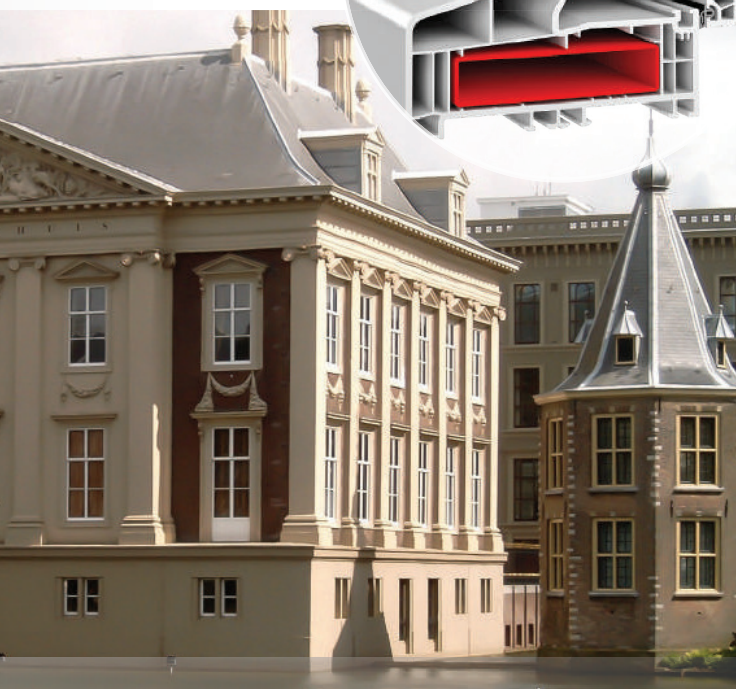
Aluminium cover profile

Offers best performance solutions for wide openings for places such as villas and high-rise buildings.

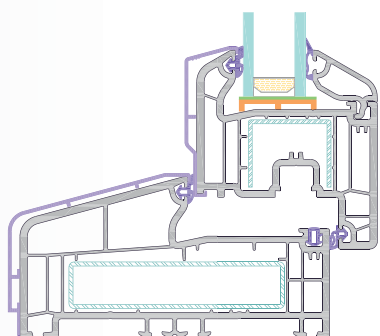


> For a better future...





- Offers opportunity to use qualified glass in 4-20-24-28-34 and 40mm, in order to get maximum heat and sound isolation.
- Thanks to 120 mm frame profile with 5 chambered, which provides heat, sound, dust and water insulation, in order to get better comfort and providence.
- As an alternative to white profile; cream and grey profile options contributes aesthetic value to the buildings.
- Inclined outside surface design, in order to avoid holding water on the profile.
- Offers higher profile resistance with wider reinforcement profile option.
- With the simplicity and elegance; Maxi Empire Serie provides also excellent compatibility to the architecture from the buildings and better isolation above the expectations.
- Aluminium cover applications which help to find out alternative solitions for residential and commercial building.



HEAT ISOLATION CHARACTERISTIC

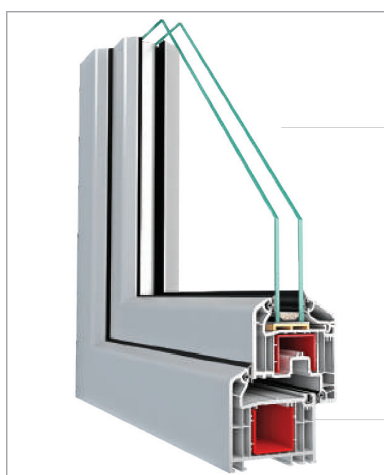


THERMAL CAMERA



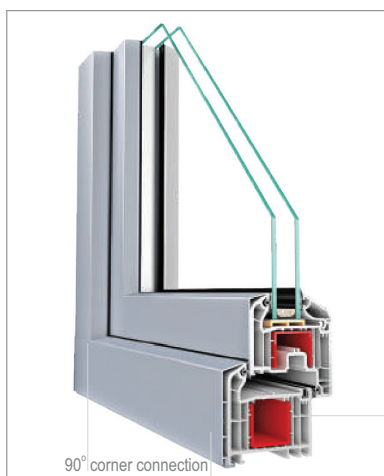
UNLEADED

MAXI ROYAL Maxi Series MAXI ROYAL70



Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24-28-34 and 40mm.

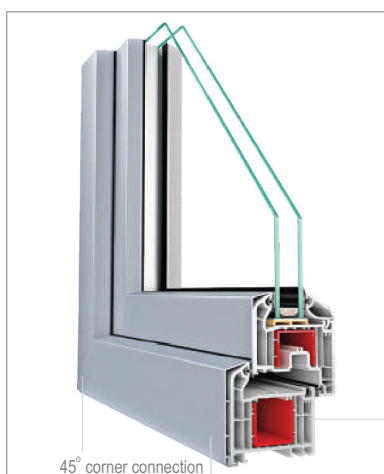
5 chambered angled outside surface design.



90° corner connection

Aluminium cover profile.

6 chambered aluminium cover design.



45° corner connection

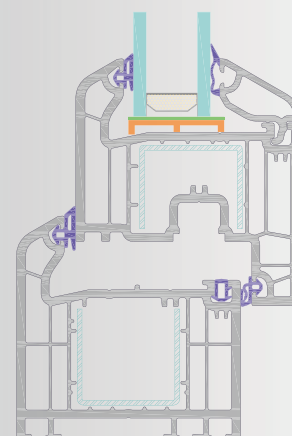
Aluminium cover profile.

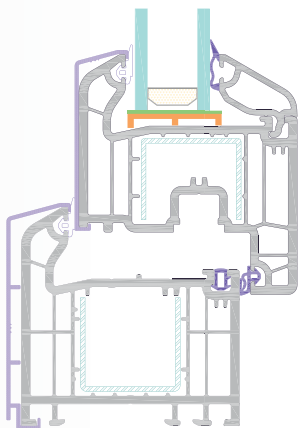
6 chambered aluminium cover design.

Designed for renovation applications from old buildings and new constructions, high rise residential and commercial buildings; with sufficient insulation and statical resistance features and different color possibilities.



> For your vision...





- Provides heat and sound insulation opportunity by using qualified glass in 4-20-24-28-34 and 40mm.
- With an additional chamber and air wall; contributes better value to the window insulation.
- Provides better aesthetical design with aluminium cover application.
- Special design to provide better insulation along with PVC profile.
- Application profile with special design offers endless color options for external facade applications from residential and commercial buildings.



HEAT ISOLATION CHARACTERISTIC

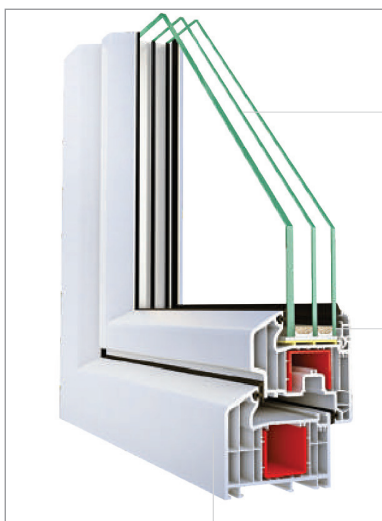


THERMAL CAMERA



UNLEADED

MAXI PLUS | Maxi Series
MAXI PLUS

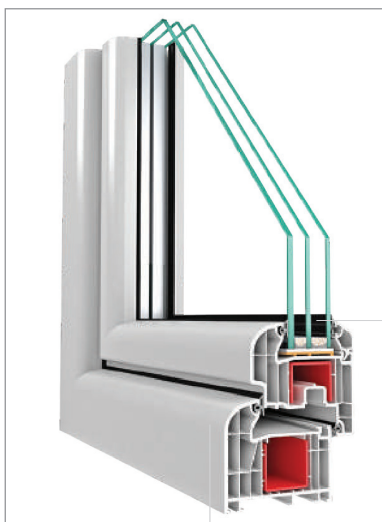


Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24-28-34 and 40mm

Inclined 6 chambered outside surface design.

Angled surface accelerates the water flow.

Flat 70 >



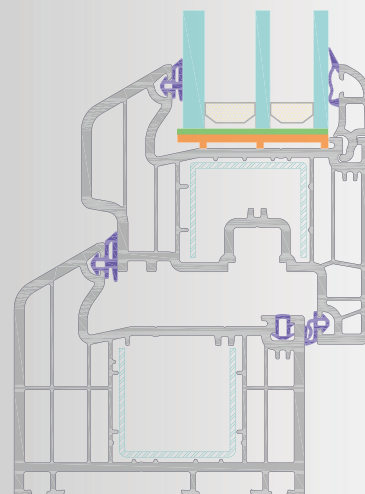
6 chambered oval outside surface design.

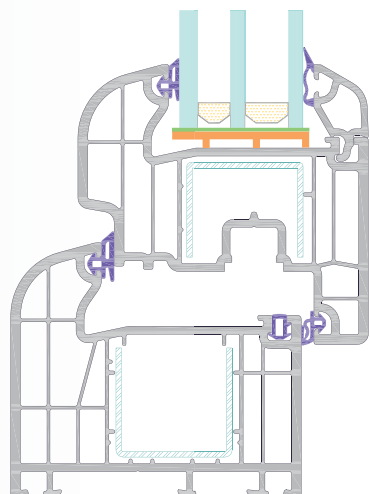
Oval surface prevents water hold.

Oval 80 >



> For a quite interior...





- Offers opportunity to use qualified glass in 4-20-24-28-34 and 40mm, in order to get maximum heat and sound insulation.
- Thanks to 80mm wide 6 chamber profile, which provides comfort and providence in high level.
- As an alternative to white profile; cream and grey profile options adds aesthetic value to the buildings.
- Inclined and oval outside surface design.



HEAT ISOLATION CHARACTERISTIC



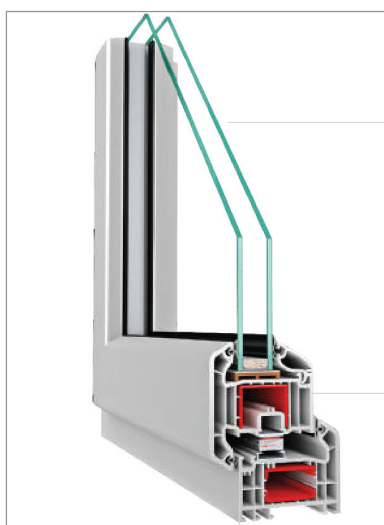
THERMAL CAMERA



UNLEADED



MAXI MAJESTIC Maxi Series MAXI MAJESTIC 70



Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24-28-34 and 40mm.

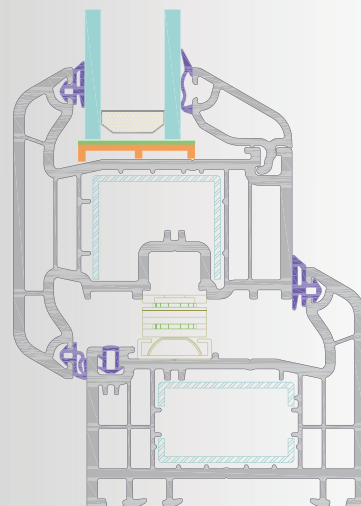
Outside opening sash.

Special design frame profile.

Maxi Majestic, which was inspired from United Kingdom, creates spacious and functional spaces without restricting interior places by opening the sashes outside.



> Genre creates places...





- Provides heat and sound insulation opportunity by using qualified glass in 4, 20, 24, 28, 34 and 40 mm.
- Thanks to specially designed frame, sash and mullion profiles; which provide outside opening window applications.
- For interiors, where there is no possibility to open windows inside, easily creating space and functional places with the help of excellent design.



HEAT ISOLATION CHARACTERISTIC



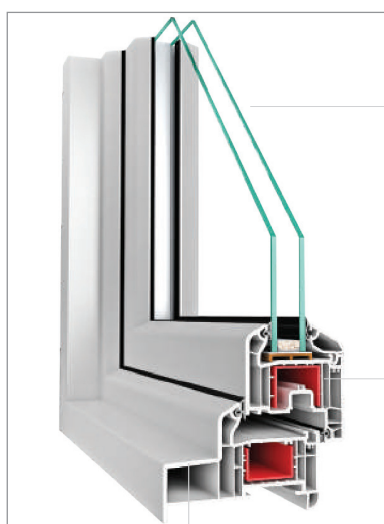
THERMAL CAMERA



UNLEADED



MAXI RIVIERA Maxi Series MAXI RIVIERA



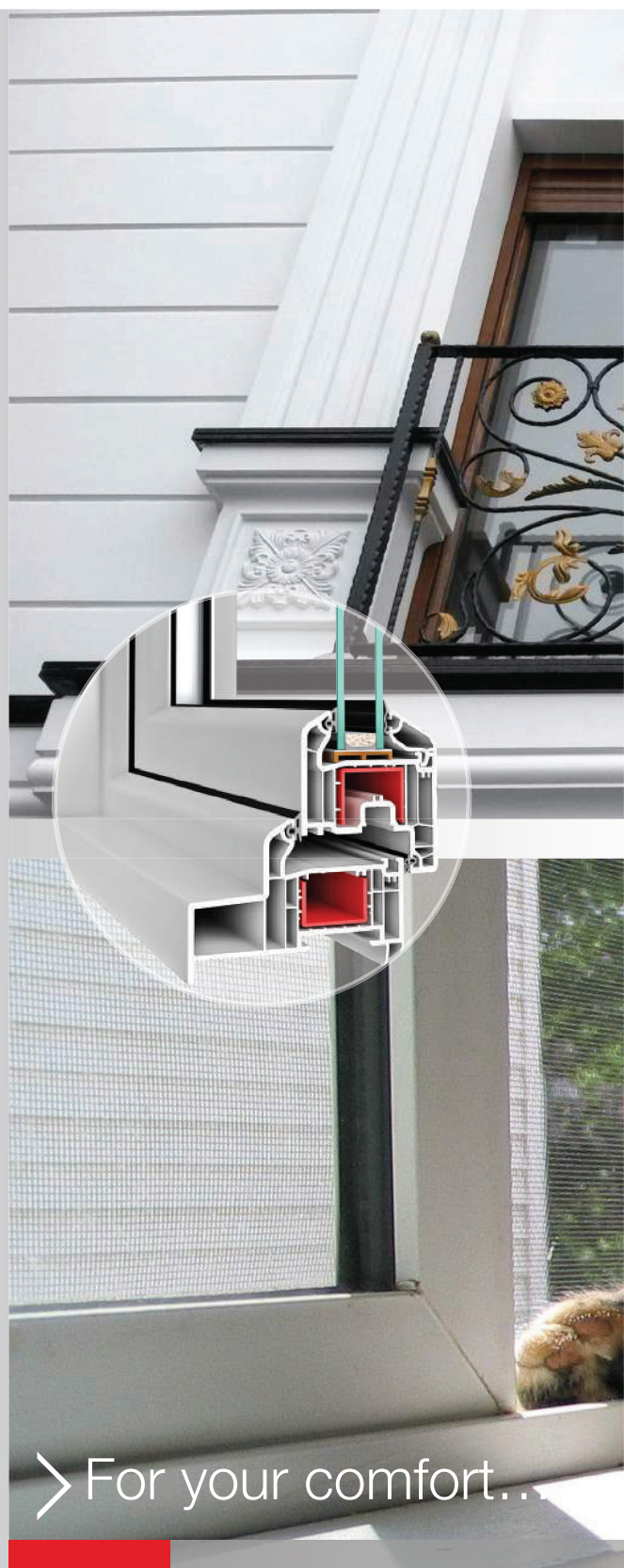
Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24-28-34 and 40mm.

Excellent insulation by 6 chambered design

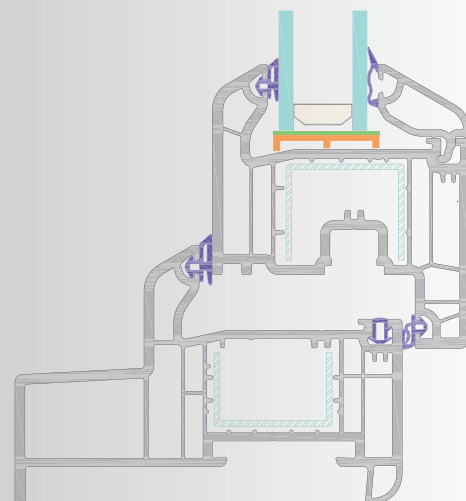
105-125-165 mm french frame option.

105-125-145-165 >

This system, which was inspired from France, contributes aesthetic to the places by French and renovation frame applications.



> For your comfort...





- Provides heat and sound insulation opportunity by using qualified glass in 4-20-24-28-34 and 40mm.
- Enables double sash application with special adapter for French balcony doors.
- Besides standard frames, available for 105, 125, 145 and 165mm French frame options.
- In order to provide aesthetic view, application with narrow sash and adapter profiles.



HEAT ISOLATION CHARACTERISTIC

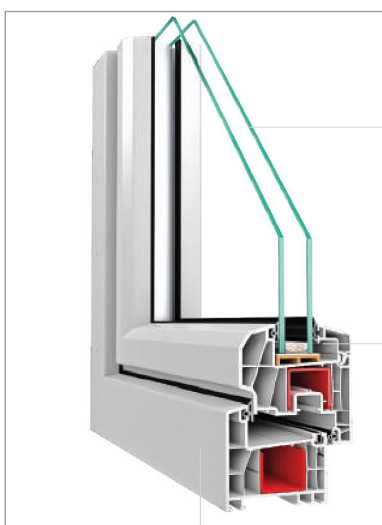


THERMAL CAMERA



UNLEADED

ELEGANS Elegans Series ELEGANS70



Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24-28-34 and 40mm.

A different design with 5 chambered profile with angled water drainage reservoir.

Flat external figure with satiated looking.

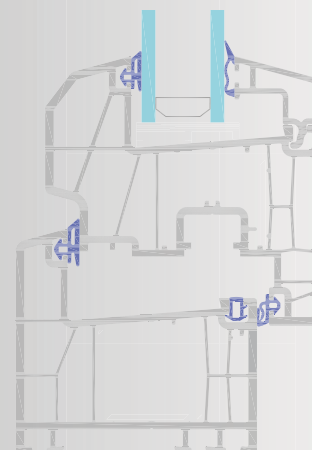
Indispensable alternatives for residence and apartments projects.

Offers economy and high quality together all over the world.

- Offers different shape of glazing bead opportunities with 5 chamber design, heat and sounds insulation with qualified glass applications in 4, 20, 24, 28, 34 and 40mm.
- Due to the flat external figure; the system has a satiated looking; and a different design with the angled water drainage reservoir.
- Offers several alternative solutions for renovation.
- Offers economy and high quality together for residential projects.

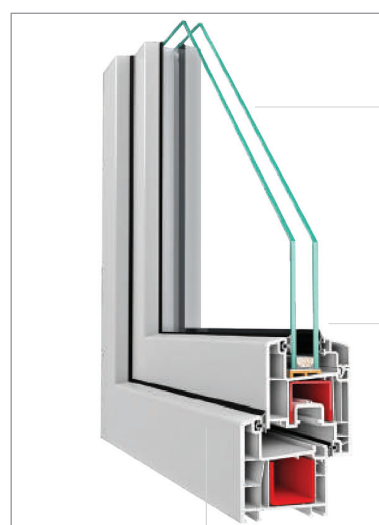


> For your pleasant moments...





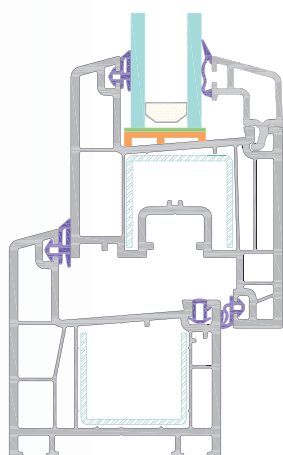
ELEGANS Elegans Series ELEGANS 60



Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24 and 30mm.

A different design with 4 chambered profile with angled water drainage reservoir.

Flat external figure with satiated looking.



- Heat and sound isolation with 4 chambered design is provided by using qualified glass applications in 4-20-24 and 30mm and the system offers different shape of glazing bead opportunities.
- Due to the flat external figure; the system has a satiated looking; and a different design with the angled water drainage reservoir.
- Offers several alternative solutions for renovation.
- Offers economy and high quality together for residential projects.



HEAT ISOLATION CHARACTERISTIC



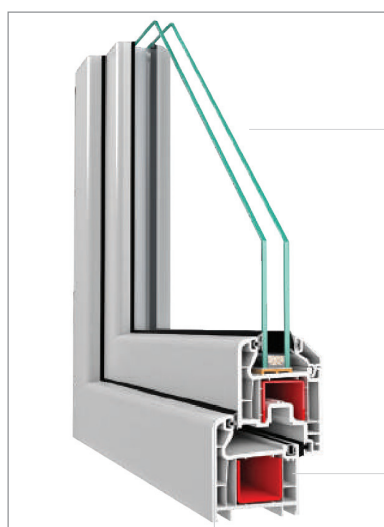
THERMAL CAMERA



UNLEADED



DIAMOND Diamond Series DIAMOND



Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24 and 30mm.

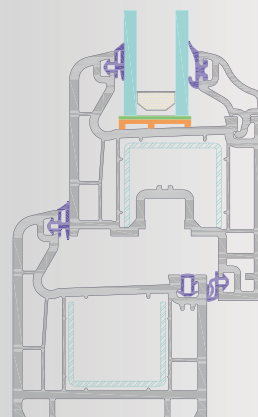
4 chambered design.

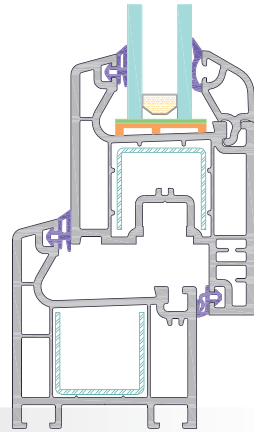
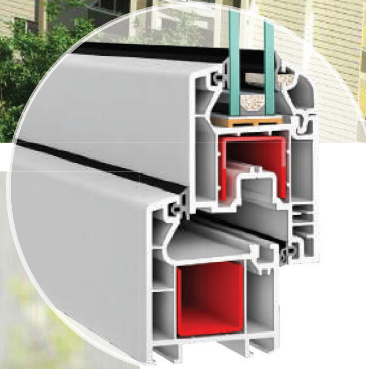
Oval looking outer surface.

60 >

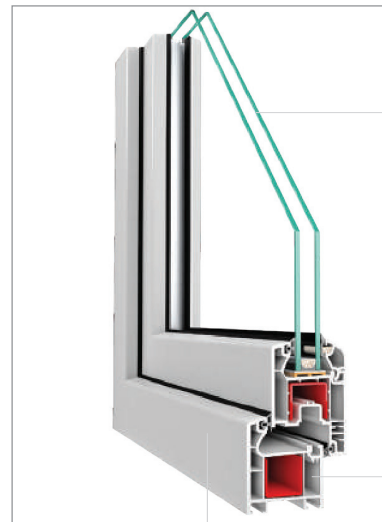


> For your safety...





BAHAR Bahar Series BAHAR



Heat and sound insulation opportunity is provided by using qualified glass applications in 4-18 and 24mm.

3 chambered design.

Flat looking external surface.

52

- 52mm profile with 3 chambered with optional 4,18 and 24 mm qualified glass.
- As the system is an economical system, it is a preference reason for countries, who meet the PVC system very new.
- Possibility for outside opening sash application is the most important reason for the use of the system.

The power of the system has been approved under very heavy climate conditions.



- Diamond serie 60mm 4 chambered
- Provides heat and sound insulation opportunity by using qualified glass in 4-20-24 and 30 mm for 60 mm series.
- Several alternative product possibilities for renovation.



HEAT ISOLATION CHARACTERISTIC

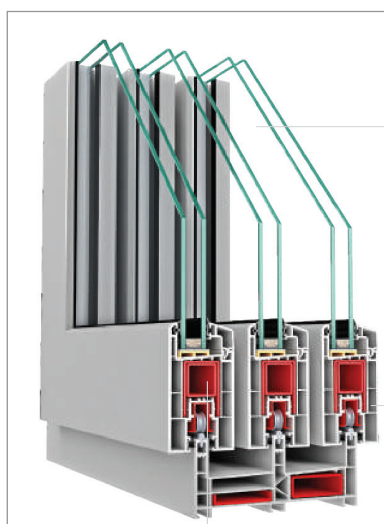


THERMAL CAMERA



UNLEADED

CLASSICAL Classical Sliding CLASSICAL



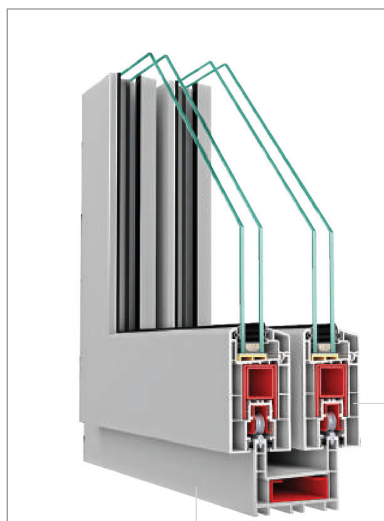
Heat and sound insulation opportunity is provided by using qualified glass applications in 4-20-24 and 30mm.

Offers wide openings with 3 sash application.

Reinforced sashes with special rollformed steel profiles.

137 >

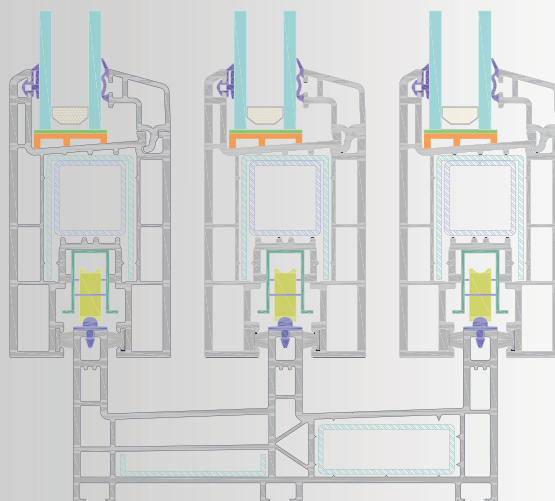
CLASSICAL Classical Sliding CLASSICAL



Reinforced sashes with special roll formed steel profiles

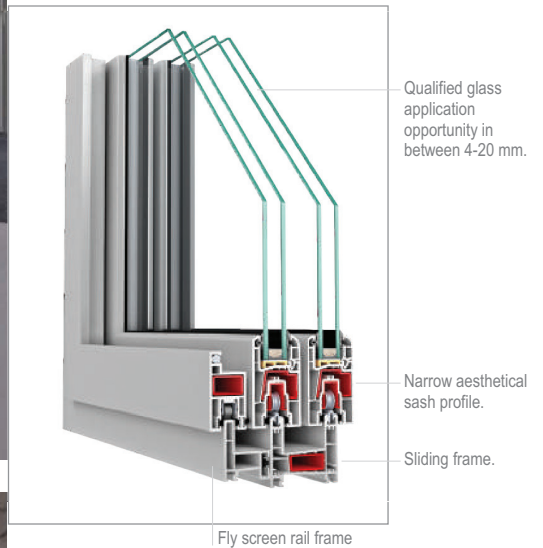
2 rails frame profile

74 >





COMPACT | Compact Sliding COMPACT



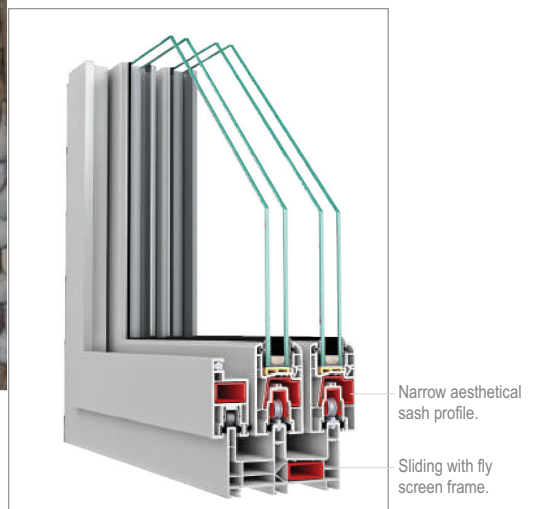
60 >



Sliding series can be applied as window and door; with two, three and four sash combinations and offer better spacious view ability.

- Spacious and wide spaces can be created with sliding door and window applications.
- The system provides space saving with the sashes, which can be slid in their axis instead of opening.
- Special design for water flow without any obstacle.
- Frame and mullion offer sectional sliding frame.
- Offers fly screen application for all sliding frames.
- Heat and sound insulation opportunity for 7400 sliding system is provided by using qualified glass applications in 4-20-24 and 30mm.
- Heat and sound insulation opportunity for 7460 sliding system is provided by using qualified glass applications in 4 and 20mm.

COMPACT | Fly Screen Sliding COMPACT



98 >



HEAT ISOLATION CHARACTERISTIC



THERMAL CAMERA

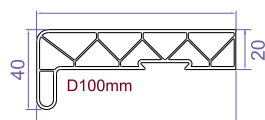
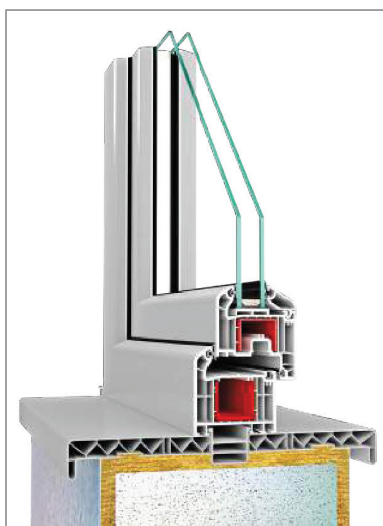


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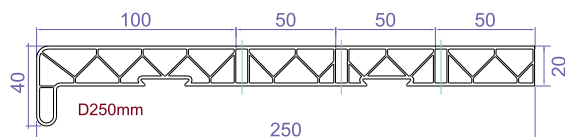
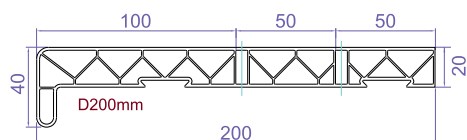
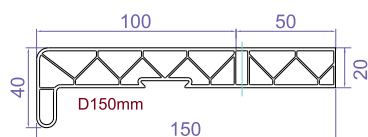
WINDOW SILL

Window Sill Profiles

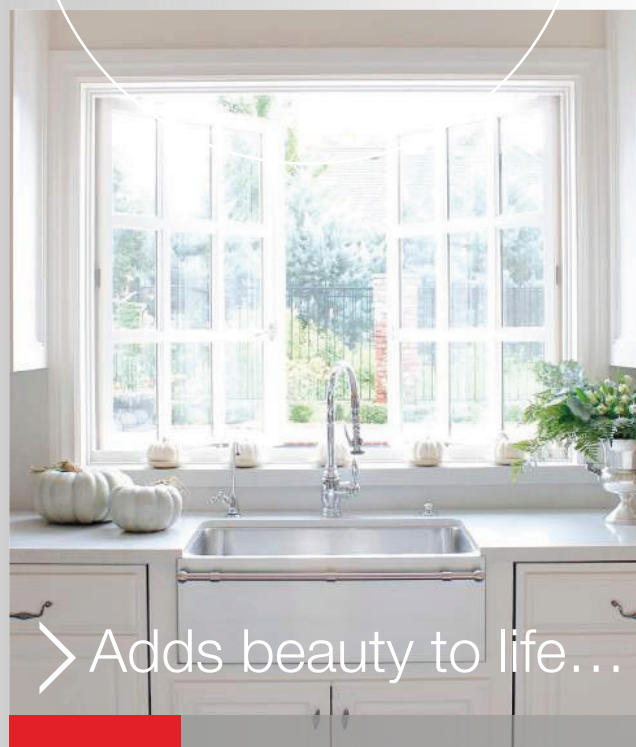
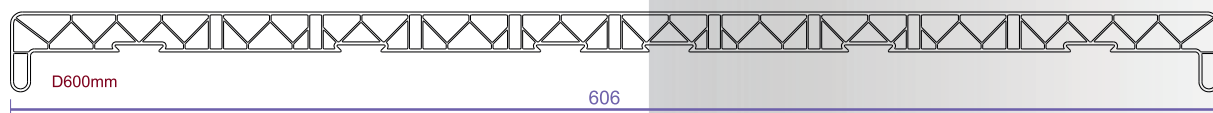
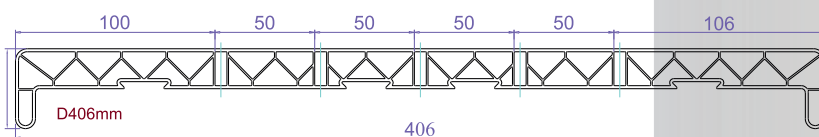
WINDOW SILL



DK01001
INSIDE
COVER

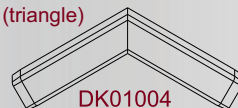


**SIDE
COVER**



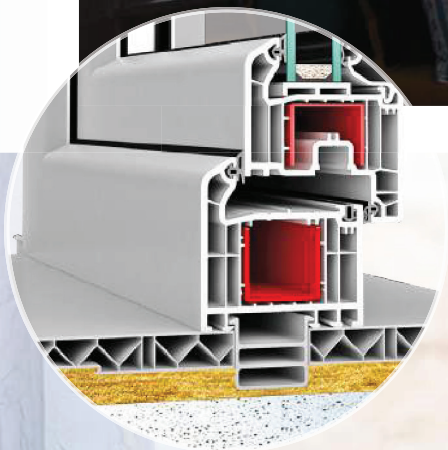
> Adds beauty to life...

**CORNER CONNECTION
(triangle)**



**CORNER CONNECTION
(straight)**





Can be used in one part or sectional parts in
100 - 150 - 200 - 250 - 300 - 350 - 400 - 450 - 500 - 600 MM.
It is an alternative solution instead of marble window sill.

- Excellent high resistance solution for heat insulation and against condensation.
- Provides ease of application for wide surfaces and structure shapes.
- Aesthetical and durable decorative products.



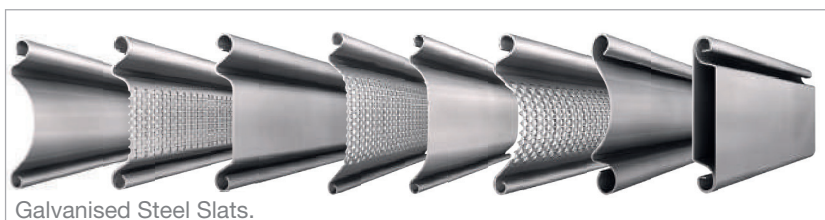
HEAT ISOLATION CHARACTERISTIC



THERMAL CAMERA



UNLEADED





> For modern lives...



Modern, durable and aesthetical solutions for roller shutters, commercial access openings and garage doors.

- Naturoll roller shutter and commercial access opening systems offers aluminium rollformed slats with polyurethane, roller shutter boxes and accessories for roller shutters; there is also a wide range of extruded profile product groups.
- Naturoll meets all the needs with PVC monoblock roller shutter boxes, integrated insect screen solutions, galvanised steel systems, accessories, tubular motors and automation systems.

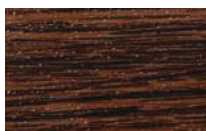


COLOR|CHART COLOR CHART

STANDARD COLOR



WALNUT V
92178007



DARK OAK FL-F1
92052089



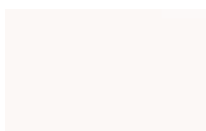
GOLDEN OAK
92178001



MAHOGANY (NON-STANDARD)
92097013



ANTHRACITE GREY
701605-116700



CREAM
49113

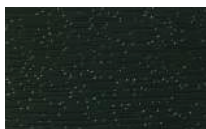
NON STANDARD COLOR



ALUMINIUM BRUSH
9.1298702 - 119501



BRONZE PLATIN
9.1293714 - 119501



DARK GREEN
612505 - 116700



DARK RED
308105 - 116700



QUARZGRAU
703905 - 116700



RUSTIC CHERY
9.3214007 - 119500



SCHOKOBROWN
887505 - 116700



STAHLBLAU
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Besides the wide product range, VERATEC will continue to be a indispensable choice due to the wide color range , which shows architectural richness through color compatibility and completeness.