



ALUMINIUM GATES & FENCING





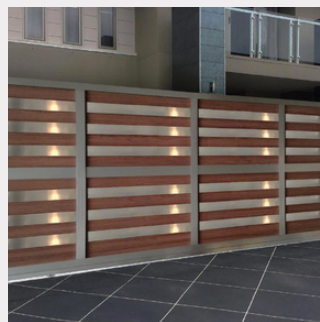
A collection of modern, classic and elegant aluminium gates and fencing

- Made to measure
- Screwed profiles
- Reinforced aluminium profiles
- Vertical traverse support for strength
- Wide choice of colours, anodised aluminium and wood grain effect

Swing gates



Sliding gates



Pedestrian gates



Fencing





Prestige Classic Collection

Reinforced aluminium profile - 90mm x
60mm and 65mm x 40mm
Choice of colours
Transom connection

PrestigeClassic

cod.:C491



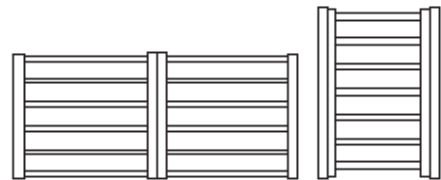
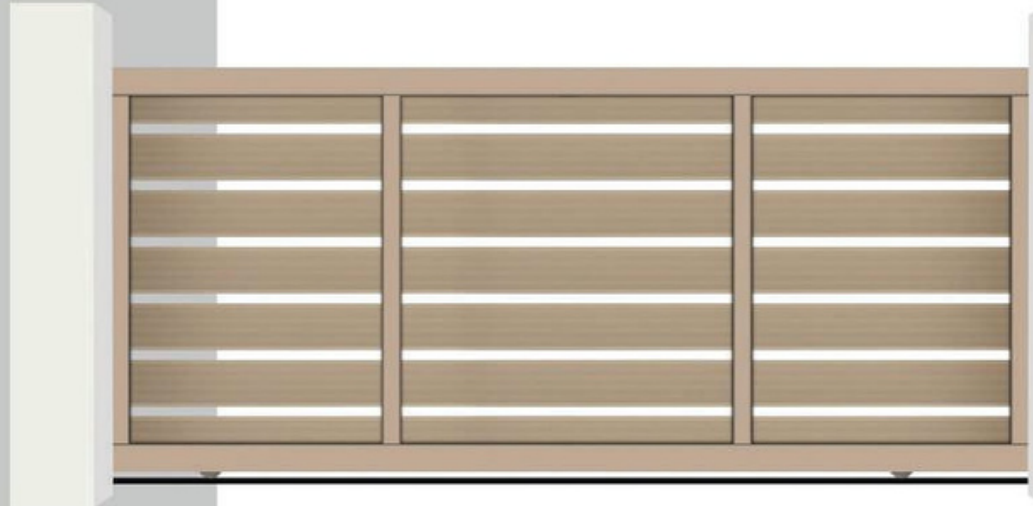
The sash profile is 90x60mm.
Horizontal or vertical transoms
65x40mm.



The infill is profil 150x14mm.
The alignment is horizontal



There is no decorative element.



Standard Colours

PrestigeClassic

cod.:C581



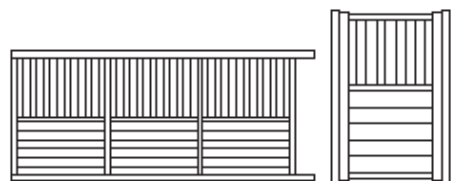
The sash profile is 90x60mm.
Horizontal or vertical transoms
65x40mm.



The infill is 100x14m horizontal
matchboard and 100x14mm
profile in vertical alignment.



There is no decorative element.



Standard Colours



PrestigeClassic

cod.:C675

C675 The sash profile is 90x60mm. Horizontal or vertical transoms 65x40mm. The design is blind. The infill is matchboard 130x14mm in diagonal pattern with decorative shade.

Prestige

cod.:C775

C775.The sash profile is 90x60mm. Horizontal and vertical transoms 65x40mm. The design is blind. The infill is matchboard 130x14mm in diagonal pattern with decorative shade.



PrestigeClassic

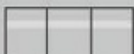
cod.:C100



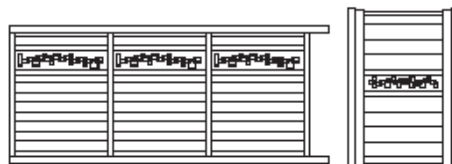
The sash profile is 90x60mm horizontal or vertical transoms 65x40mm.



Infill is 130x14mm matchboard in horizontal alignment



The decoration is aluminum sheet formed in laser cutting machine.



Standard Colours

PrestigeClassic

cod.:C101



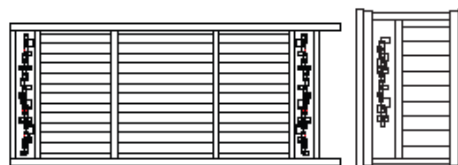
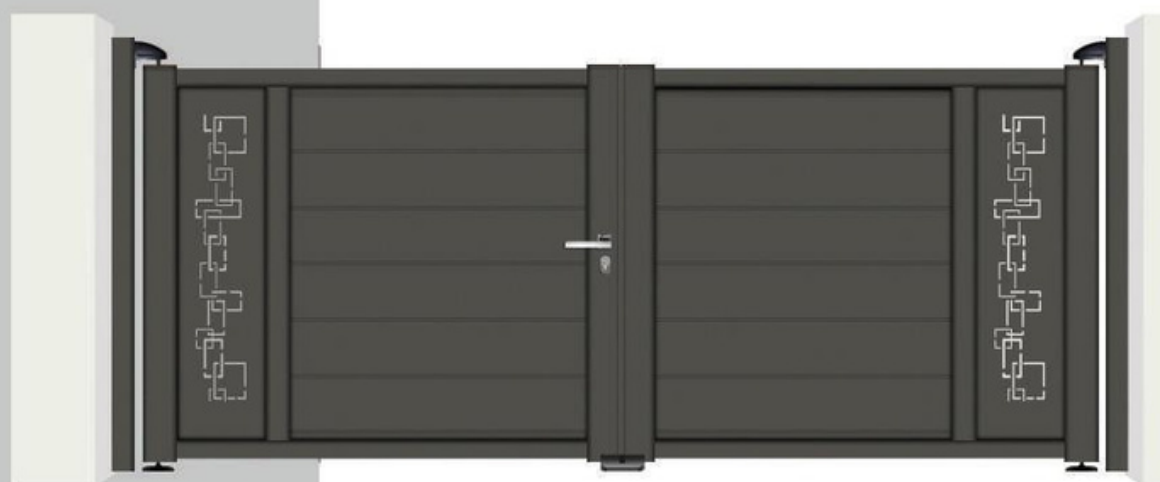
The sash profile is 90x60mm horizontal or vertical transoms 65x40mm.



Infill is 130x14mm matchboard in horizontal alignment.



The decoration is aluminum sheet formed in laser cutting machine.



Standard Colours



PrestigeClassic

cod.:C102

C102 The design is blind and consists of two vertical traverses. The infill is aluminum sheet with a pattern made by laser cutting. The filling is matchboard **130x14mm** with decorative shade.

PrestigeClassic

cod.:C200

C200 The design is traditional. The lower part is matchboard of **130 x14mm**. The decoration is aluminum sheet formed in laser. The upper part of the gate is made with **14x14mm** in vertical alignment.



PrestigeClassic

cod.:C201



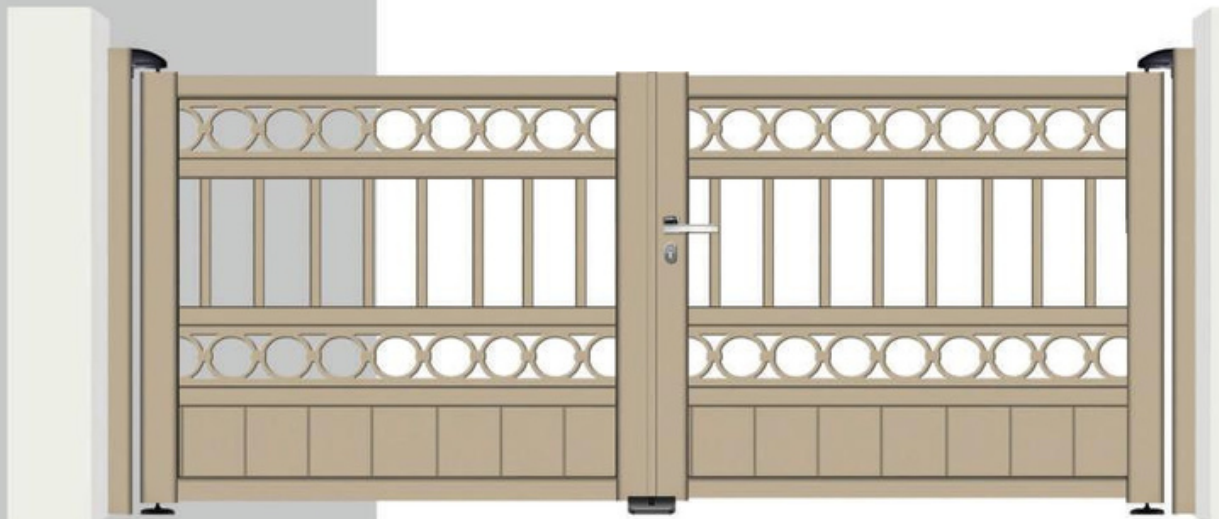
The sash profile is 90x60mm horizontal or vertical transoms 65x40mm.



Infill is 130x14mm matchboard & 14x14mm profile in vertical alignment.



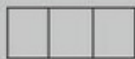
The decoration is aluminum sheet formed in laser cutting machine.



Standard Colours

PrestigeClassic

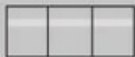
cod.:C202



The sash profile is 90x60mm horizontal or vertical transoms 65x40mm.



Infill is 14x14mm profile in vertical alignment.



The decoration is aluminum sheet formed in laser cutting machine.



Standard Colours



PrestigeClassic

cod.:C375

C375 The design consists of a diagonal traverse with infill of aluminum perforated sheet. The filling profile is matchboard **130x14mm** with decorative shades.

PrestigeClassic

cod.:C475



C475 The design is horizontal and blind. The filling profile is matchboard with dimensions of **130x14mm** and decorative shades of **5mm**.





Prestige Elegance Collection

Reinforced aluminium profile - 90mm x
60mm and 65mm x 40mm
Choice of colours
Transom connection



PrestiaeElegance

cod.:E574

The design is blind and is arranged in a vertical pattern. The infill is matchboard of **130x14mm** dimensions with a decorative one in **Inox** colour.

PrestigeElegance

cod.:E475



The sash profile is 90x60mm.
Horizontal or vertical transoms
65x40mm.



The infill is 130x14mm
matchboard with decorative
shade.The alignment is
horizontal



The decoration is matchboard
130x14mm in INOX colour



Standard Colours

PrestigeElegance

cod.:E475i



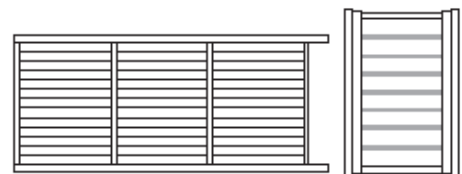
The sash profile is 90x60mm.
Horizontal or vertical transoms
65x40mm.



The infill is 130x14mm
matchboard with decorative
shade.The alignment is
horizontal



The decoration between them
is anodized aluminium lath
5x3mm INOX colour.



Standard Colours



PrestigeElegance

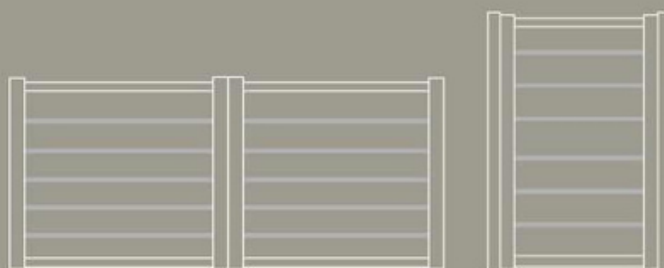
cod.:E492

E492 The design is horizontal with gaps. Is coated in anthracite colour. The infill is **150x14mm** profile. The decorative is **14x14mm** profile in anodise colour.

PrestigeElegance

cod.:E483

E483 The sash profile is **90x60mm**. Vertical transoms **65x40mm**. The design is blind in horizontal alignment. The infill is **100x14mm** profile. The decorative is **30x11mm** in INOX colour.



PrestigeElegance

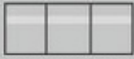
cod.:E484



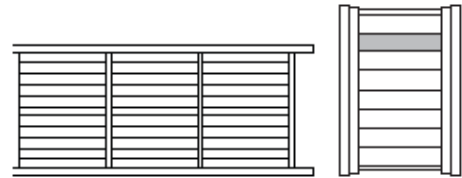
The sash profile is 90x60mm.
Horizontal or vertical transoms
65x40mm.



The infill is 150x14mm alumi-
num profil.



The decoration is 100x14mm
aluminum profil.



Standard Colours

PrestigeElegance

cod.:E675



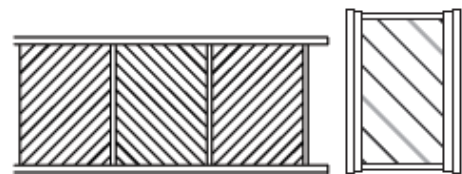
The sash profile is 90x60mm.
Horizontal or vertical transoms
65x40mm.



The infill is 130x14mm
matchboard. The alignment is
diagonal.



The decoration between them
is anodized aluminium lath
5x3mm INOX colour.



Standard Colours



Modern Collection

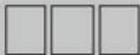
Anodised aluminium profile 65mm x 40mm
Anodised sash profile
Connection with corner joints

Modern

cod.:M490



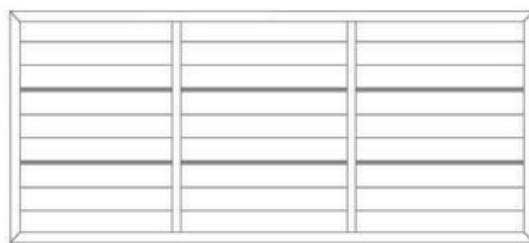
The sash is 65x40mm profile in INOX colour.



The infill is 150x14mm profile.
The alignment is horizontal.



The decoration is 14x14mm INOX profile.



Standard Colours

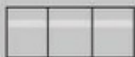
Modern



The sash is 65x40mm profile in INOX colour.



The infill is 150x14mm profile.
The alignment is horizontal.



The decoration is perforated aluminium sheet.



Standard Colours



Modern
cod.:M7480

Modern
cod.:M481



M481 The profile of the sash and the frame is anodised in **INOX** colour. The design is horizontal with **100x14mm** aluminum profiles with gaps.

Modern

cod.:M700



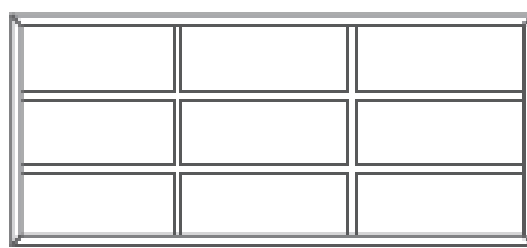
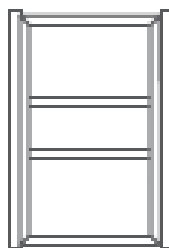
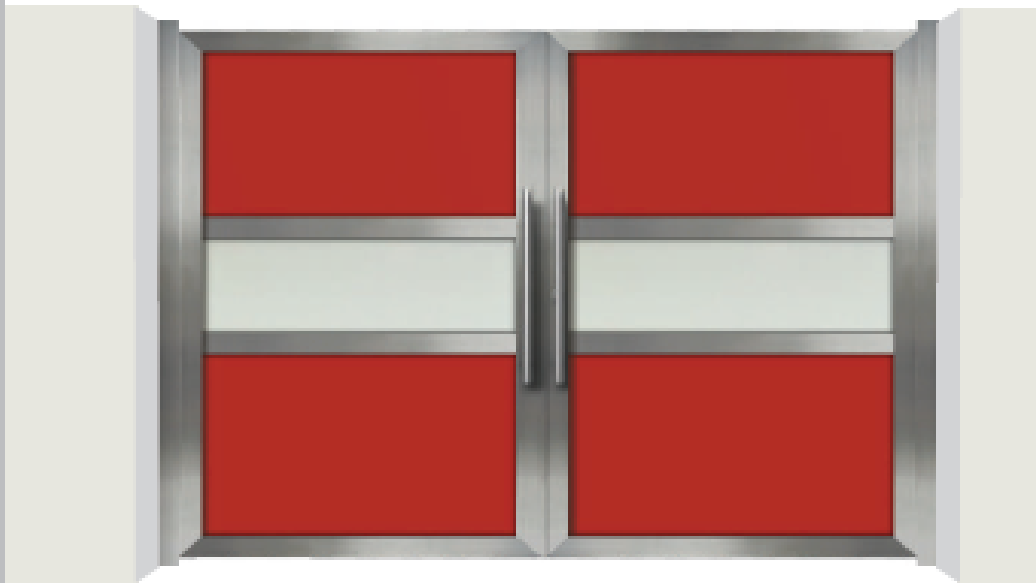
The sash is 65x40mm profile in INOX colour.



The infill is composite panel.



The decoration is sand blasted glass.



 Standard Colours

Modern

cod.:M701



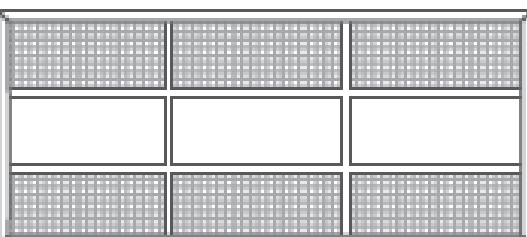
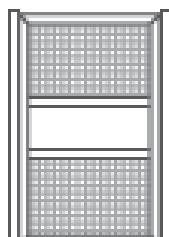
The sash is 65x40mm profile in INOX colour.



The infill is perforated aluminium sheet.



The decoration is aluminium composite panel.



 Standard Colours



Modern
cod.:M484

M484 The profile of the sash frame is anodised in INOX colour. The design is horizontal and blind. The infill is achieved with profiles at dimensions of 100x14mm coated in alternate walnut and anodised colour.



Modern
cod.:M493

M493 The profile of the frame and sash frame is anodised in INOX colour. The design is horizontal and blind. The infill is 150x14mm aluminium profile in anodised colour.

Modern

cod.: M680



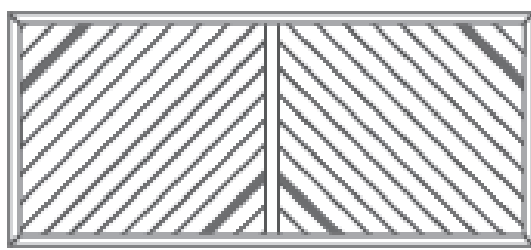
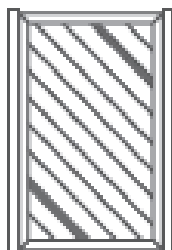
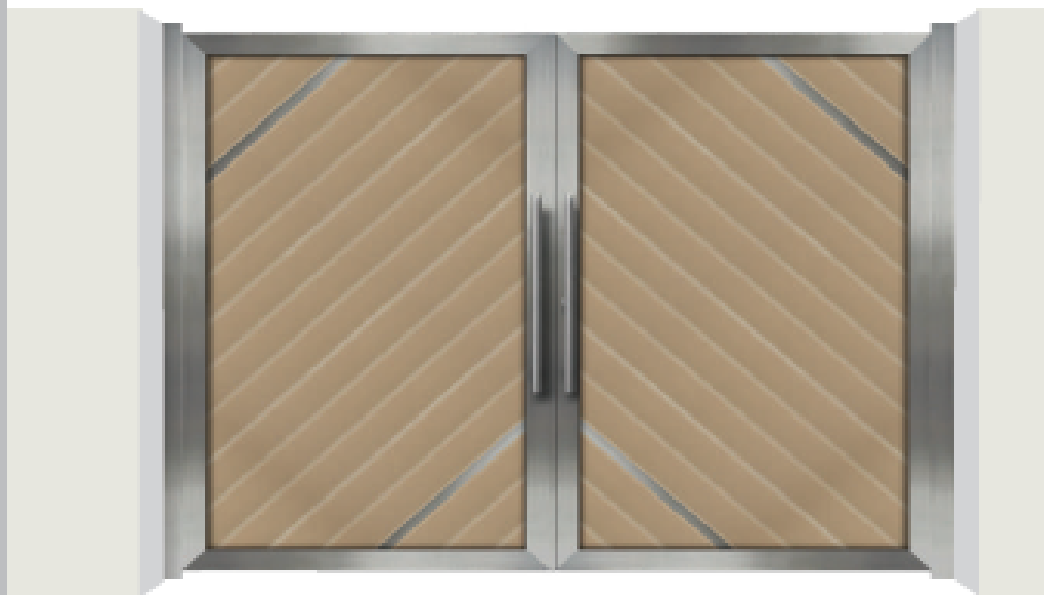
The sash is 65x40mm profile in INOX colour.



The infill is 100x14mm profile.
The alignment is diagonal.



The decoration is 14x14mm INOX profile.



 Standard Colours

Modern

cod.: M890-D



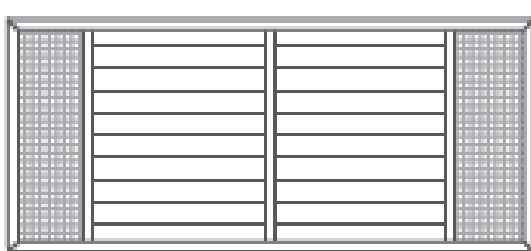
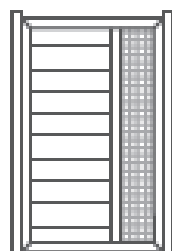
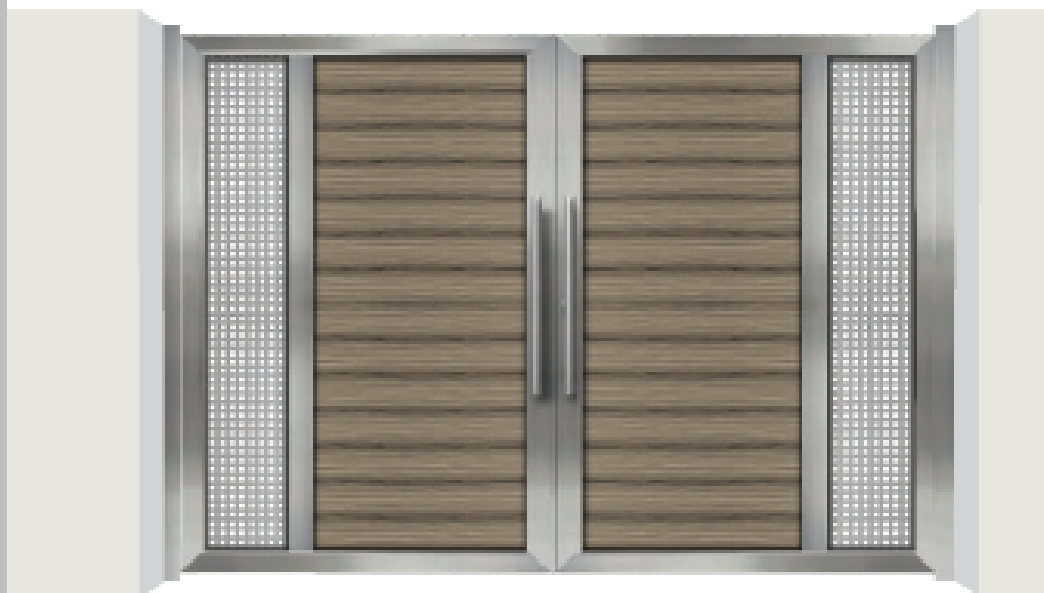
The sash is 65x40mm profile in INOX colour.



The infill is 100x14mm profile.
The alignment is horizontal.



The decoration is perforated aluminium sheet.

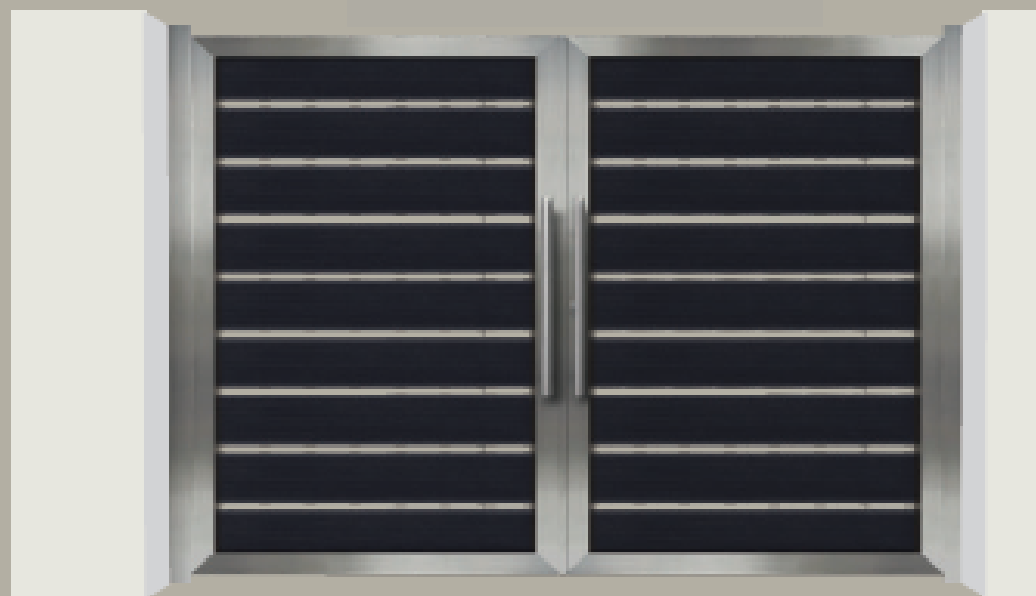


 Standard Colours



Modern
cod.:M492

M492 The profile of the sash and the frame is anodised in INOX colour. The design is horizontal with aluminum profiles at dimensions of 150x14mm. The decorative profile in the gaps is 14x14mm in anodise colour.



Modern
cod.:M491

M491 The profile of the sash and the frame is anodised in INOX colour. The design is horizontal with aluminum profiles at dimensions of 150x14mm.



Fence Collection

CLASSIC - horizontal or vertical, single or 2 colour - your choice! 60mm x 60mm columns.

ELEGANCE - horizontal and matching colour profiles and frames & you can add inox profiles. 60mm x 60mm columns.

MODERN - Columns and accessories are in anodised aluminium with an inox finish. 60mm x 60mm or 40mm x 40mm columns.

Classic

cod:C6490

The columns have dimensions of **60x60mm** and their colour is metallic gray. Horizontal profiles have dimensions of **100x14mm** and are coated in two colours. Metallic gray and beige.



Classic

cod:C6581

The design is vertically arranged with gaps in between. The columns have dimensions **60x60mm**. The vertical profiles have dimensions of **100x14mm**. The horizontal retaining profiles have dimensions of **60x14mm**. At the inside, there are caps so that the screws remain hidden. Everything is coated in metallic gray colour.



Classic

cod:C6581_A

The design is vertically arranged with gaps in between. The columns have dimensions **60x60mm**. The vertical profiles have dimensions of **100x14mm**. The horizontal retaining profiles have dimensions of **60x14mm**. At the inside, there are caps so





Classic
cod:C6491

The columns have dimensions of 60x60mm and the colour is brown metallic. Horizontal profiles have dimensions of 150x14mm with gaps between them.



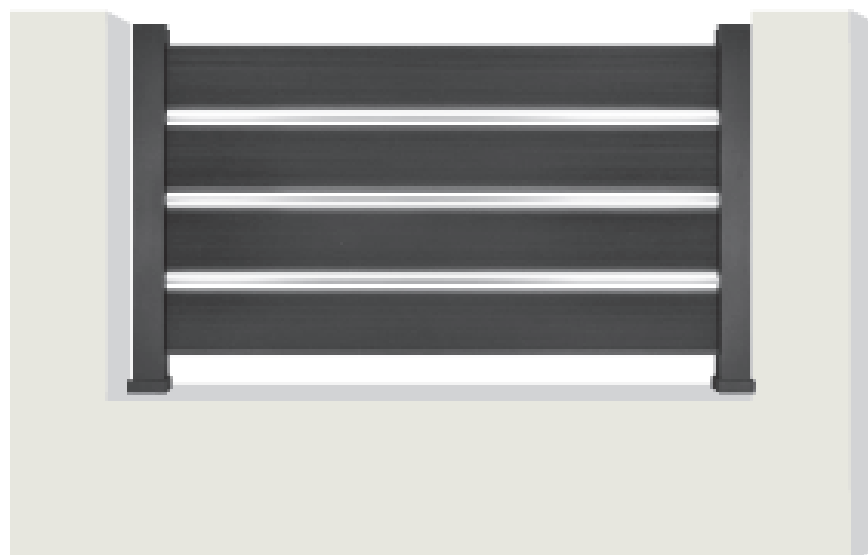
Classic
cod:C6491_D

The columns have dimensions of 60x60mm and their colour is metallic gray. Horizontal profiles have dimensions of 150x14mm with gaps between them and are coated in two colours. Metallic brown and beige.

Elegance

cod:E6482

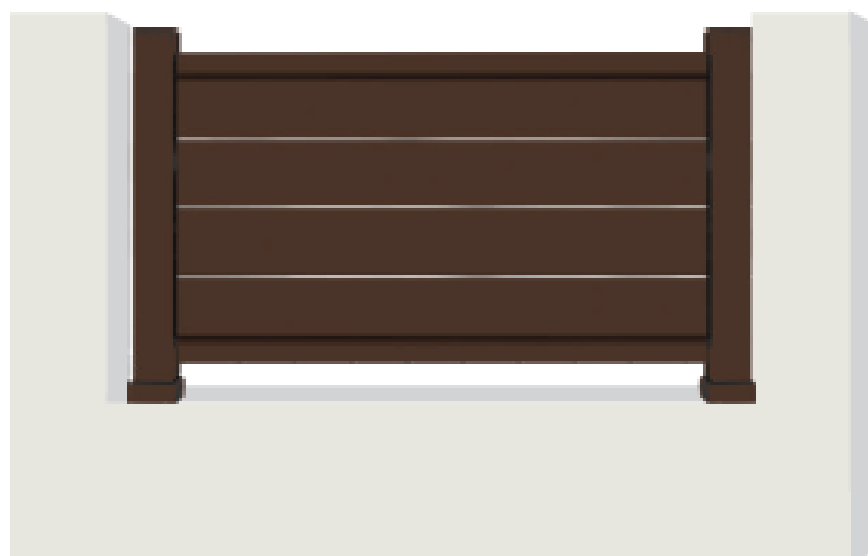
The columns have dimensions **60x60mm** and the horizontal profiles **100x14mm** with spaces between them. They are coated in metallic gray colour. The decorative profile has dimensions **14x14mm** and is anodised in **INOX** colour.



Elegance

cod:E6475i

The columns have dimensions **60x60mm**. The horizontal profile is matchboard **130x14mm** with decorative shade of **5mm** covered with an aluminum lath in **INOX** colour. Profiles are coated in wood-effect colour.



Elegance

cod:E6494

The columns have dimensions of **60x60mm** and the horizontal profiles **150x14mm**. They are both coated in grey metal colour. The decorative profile with dimensions of **100x14mm** is anodised in **INOX** colour.





Elegance

cod.:E6493

The columns have dimensions **60x60mm** and the horizontal profiles **150x14mm**. They are coated in beige color. Between them, the anodised profiles **30x11mm** in INOX colour, creates a decorative shade due to the uneven size.



Elegance

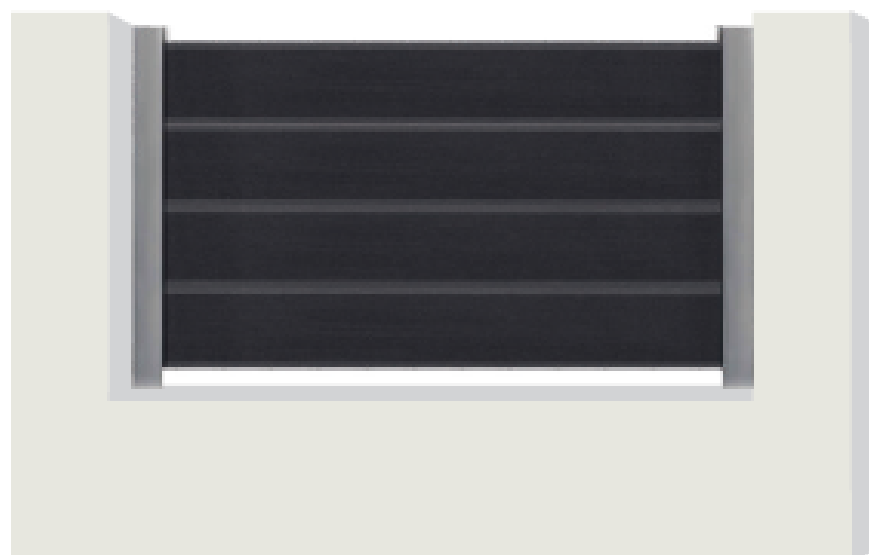
cod.:E6484

The columns have dimensions **60x60mm** and the horizontal profiles **100x14mm**. Both are coated in metallic brown colour. The decorative profile with dimensions of **100x14mm** is anodised in **INOX** colour.

Modern

cod:M6490

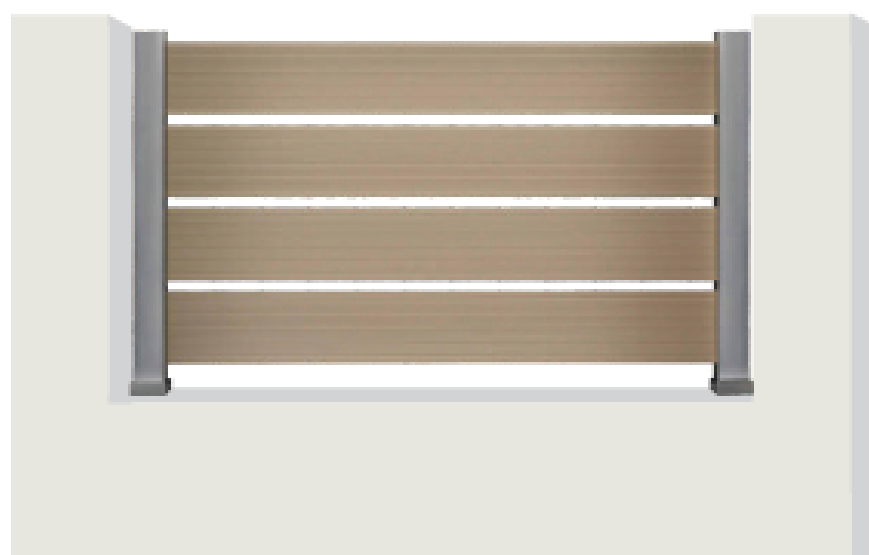
The columns are dimension **60x60mm** and the horizontal profiles **150x14mm**. The pattern is blind (without gaps). Profiles and accessories (column caps - floor flanges) are anodised in **INOX** colour



Modern

cod:M6491

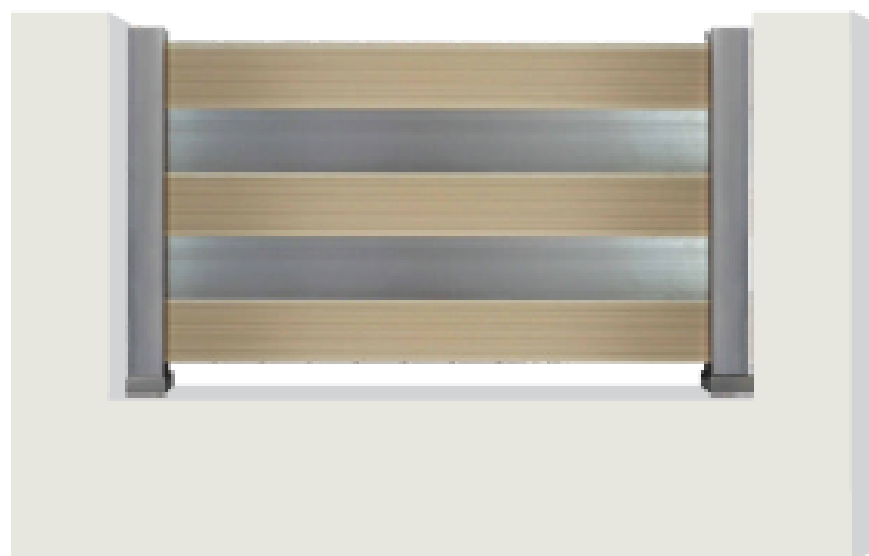
The columns have dimensions **60x60mm** and are anodised in **INOX** colour. The horizontal profiles are **150x14mm** in beige colour, with gaps between them.



Modern

cod:M6484

The columns have dimensions **60x60mm** and are anodised in **INOX** colour. The horizontal profiles of **100x14mm** in beige colour. The decorative profile is **100x14mm** anodised in **INOX** colour.





Modern

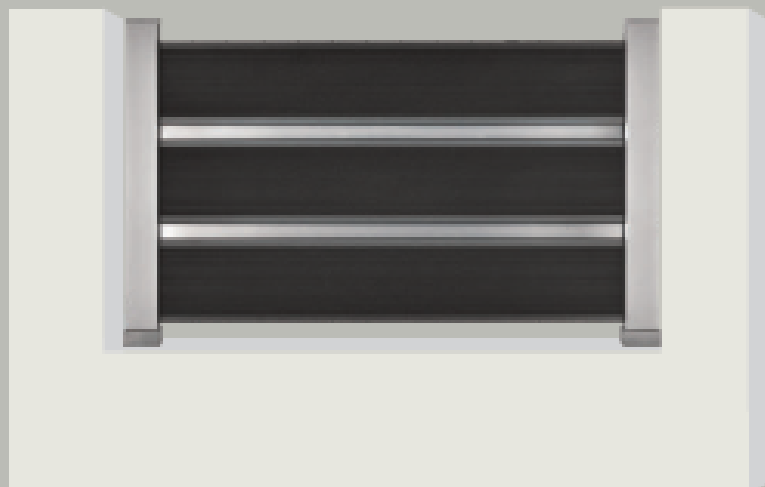
cod: M6482

M6482 The columns have dimensions 60x60mm and are anodised in INOX colour. The horizontal profiles are 100x14mm in wood-effect walnut colour, with gaps between them. The decorative profile is 14x14mm in anodised INOX colour.

Elegance

cod: M6493

M6493 The columns have dimensions 60x60mm anodised in INOX colour. The horizontal profiles 150x14mm are coated in metallic grey colour. Between them the anodised profile 30x11mm in INOX colour, creates a decorative shade due to the uneven size.



Modern

cod: M4481

M4481 The columns have dimensions 40x40mm and the horizontal profiles 100x14mm. All profiles are anodised in INOX colour.



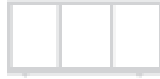


Gate Accessories

Sliding Guide



Made of galvanised steel and coated in black. Horizontal and vertical adjustment. The teflon on the lower side, gives proper alignment, smooth rolling and continuous hold of the gate in order to prevent troubles in functionality.



Adjustable sliding terminal



Placed on the side of the wall and adjusts for sashes from 40 to 120mm thick, is painted in black.



Swing Gate Stop



Travel stop for side-hung gates. It is fixed with plugs and is combined with a bolt to secure the gate. It is made of electro galvanised steel and it has 4 fixing points.



Adjustable sliding upper stop



Striker for sliding gates made of galva-nised steel, coated in black colour. Adjustable for sashes from 40mm - 90mm.



Adjustable stop for swing gate



Optional choice for doors of all categories. It is adjustable for thick profiles from 40mm-120 mm. Functions independently without a latch. The material is polyamide and the colour black.



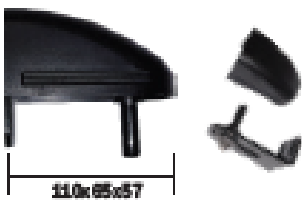
Sliding Floor Stop



Placed in the end of the pulleys guide to terminate the gates opening.



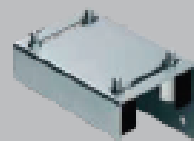
Pivot Hinges



Made of steel and zinc, coated in black. Plastic cover and stainless steel pin $\phi 12$, Y 35mm. Adjusts horizontally 40 - 80mm and vertically 15mm.



Sliding guide Double



Screwed to the side wall and leads the sliding gate to the end stop.



Pivot Hinges



Base made of stainless steel, aluminum cover coated in black. 3D adjustable, Pin $\phi 12$, Y 20mm.



Second Sash Bolt TOTEM



Suitable for mounting on gates with frequent use. Bolt tip with cut-proof characteristics, in order to ensure great hold and high-break security.

Bolt tip stroke 21mm. Operating base, connecting element and lever from Zamak. Bolt from cut-proof carbonitrided steel. Installation in Camera Europea Groove.



Gate Accessories

Handle with narrow cover plate (Set).



It is the standard option on all hinged gates when they only have a handle on the inner side. It is made of brass in INOX colour.



Handle with fixing Plate



It is the main option on all swing gates when they have a handle on both sides (inside - outside). It is made of brass in INOX colour



Anodized handle (code: L20 & L11)



L11 Made from anodized aluminum in INOX color is suitable for coastal regions due to its high resistance in rust. The cross section is round 30mm and the length varies from 50 to 100 cm.

L20 Made from anodised aluminum in INOX colour is suitable for coastal regions due to its high resistance in rust. Their shape is square 30x30, the length varies from 50 to 100 cm, the important advantage is that the center of support are moveable which allows it to be used in replacement of other handles.



Heavy duty double hinge



It is the standard option on hinged gates (Categories: Modern & Superior). It is made of aluminum and available in two colours: Anodising INOX and black RAL 9005



Heavy duty hinge



It is optional on hinged gates (Categories: Modern & Superior). It is recommended for large structures or gates we want extra security. It is made of aluminum and is available in two colours: Anodising INOX and black RAL 9005.



Sash Corner Joint (Prestige Series)



Aluminum corner joint for the "Prestige" Product Line. The large size and the special section achieve maximum robustness and enables us to construct large gate dimensions. The corner joints are from the Italian firm Comunello. They are made of aluminum with stainless steel screws to prevent oxidation.



Sash Corner Joint (Modern Series)



Aluminum corner joint for the "Modern" Product Line. It's made out of aluminum with stainless steel screws to prevent oxidation, particularly robust and resistant.



Transom connection joint (Teflon)

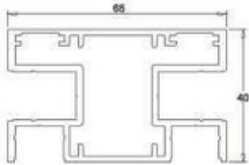


It is used to connect the gate profiles in Prestige Series. It prevents the profil deformation and makes the base for the Pivot Hinges.



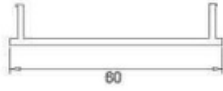
Gate Profiles

SD-8000



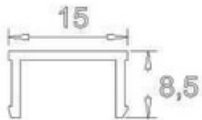
Sash Profile 65x40mm

SD-8004A



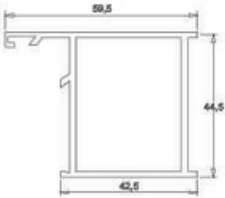
Sash Cover Profile

SD-8004



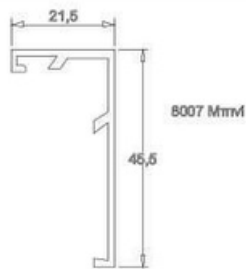
Sash Side Cover Profile

SD-8001



Frame Profile

SD-8007



Mullion Profile

Fills

SD-8006C



Matchboard Profile 130x14mm

SD-8006A



Fencing Profile 100x14mm

SD-8006B



Fencing Profile 150x14mm

SD-8006P



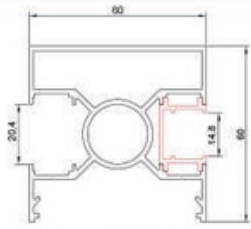
Fencing Profile 140 x 14mm

Fencing Profiles

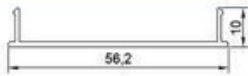
SD-8005AN

SD-8004C

Decorative

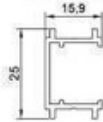


Column 60x60mm



Column cover 60x60

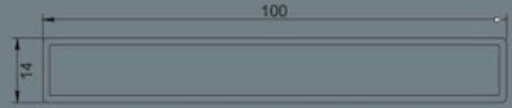
SD-8004A



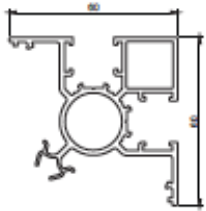
Column side cover

SD-8005C

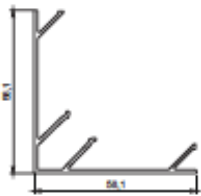
SD-8006



Fencing profile fence 100x14mm anodised



Column corner fence 60x60mm



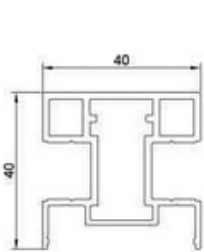
Profile for column fence

SD-8605N

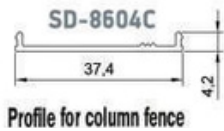
SD-6010



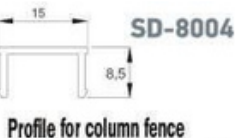
Profile 30x11mm anodised



Column fence 40x40mm



Profile for column fence

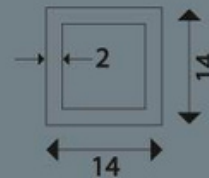


Profile for column fence

SD-7036L

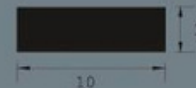


SD-7006

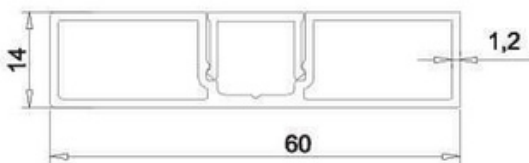


Profile 14x14mm anodised

SD-8006D



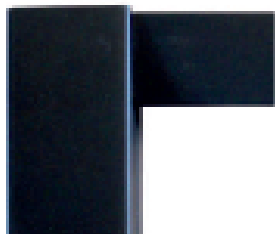
Profile 10 x3mm



Transom fence 60x14

Gate Innovations

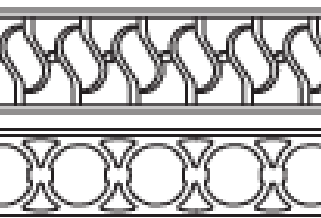
Traverse profile connexion



Style Gates' innovation to connect the sash profiles in traversal way offers sturdiness to the construction and allows us to build large dimensions (Sliding Gates 600x180cm or Swing Gates 500x200cm).

Also, avoiding the corner joints, allows us to create a tail on sliding gates to install the automation. This way when the gate is closed the design is complete. In Swing gates It creates the base of the Pivot hinges.

Decorative perforated aluminum



In Prestige series, in Classic lineçou will find decorative perforated aluminum screen panels that vary according to your desire. These decoration, inspired from the Greek tradition, are designed and shaped in laser cutting machines.

Adjustable Sliding Guide



In this way Style Doors offers proper alignment of the sliding gate while it opens. Also, with the hidden guide we avoid the discoloration of the profiles.

Made of 4mm galvanised iron and electrostatically coated. With a Teflon guide for smooth and silent rolling of the gate. Side adjustments 40mm.

Pivot Hinges

Consists of two parts. They are mounted on the vertical axis of the gate and receive the least possible forces. As a result is the smooth use and rotation of the gates even in large dimensions (250x200cm sash).

UPPERHINGE

Base made of zinc and iron coated in black colour and plastic cover. pin 12, H 35mm. Side and height adjustments (40 - 80mm & 15mm).

LOWER HINGE

Base made of stainless steel, aluminum cover electrostatically coated black. 3D adjustments. Pin 12, H 20mm.



Swing gate Mullion

In Prestige series the swing gate locking is done using a camera europea mullion profile. This creates the uniformity of the gate with high aesthetic results. It also allows the installation of hidden accessories with longer life and smoother use.

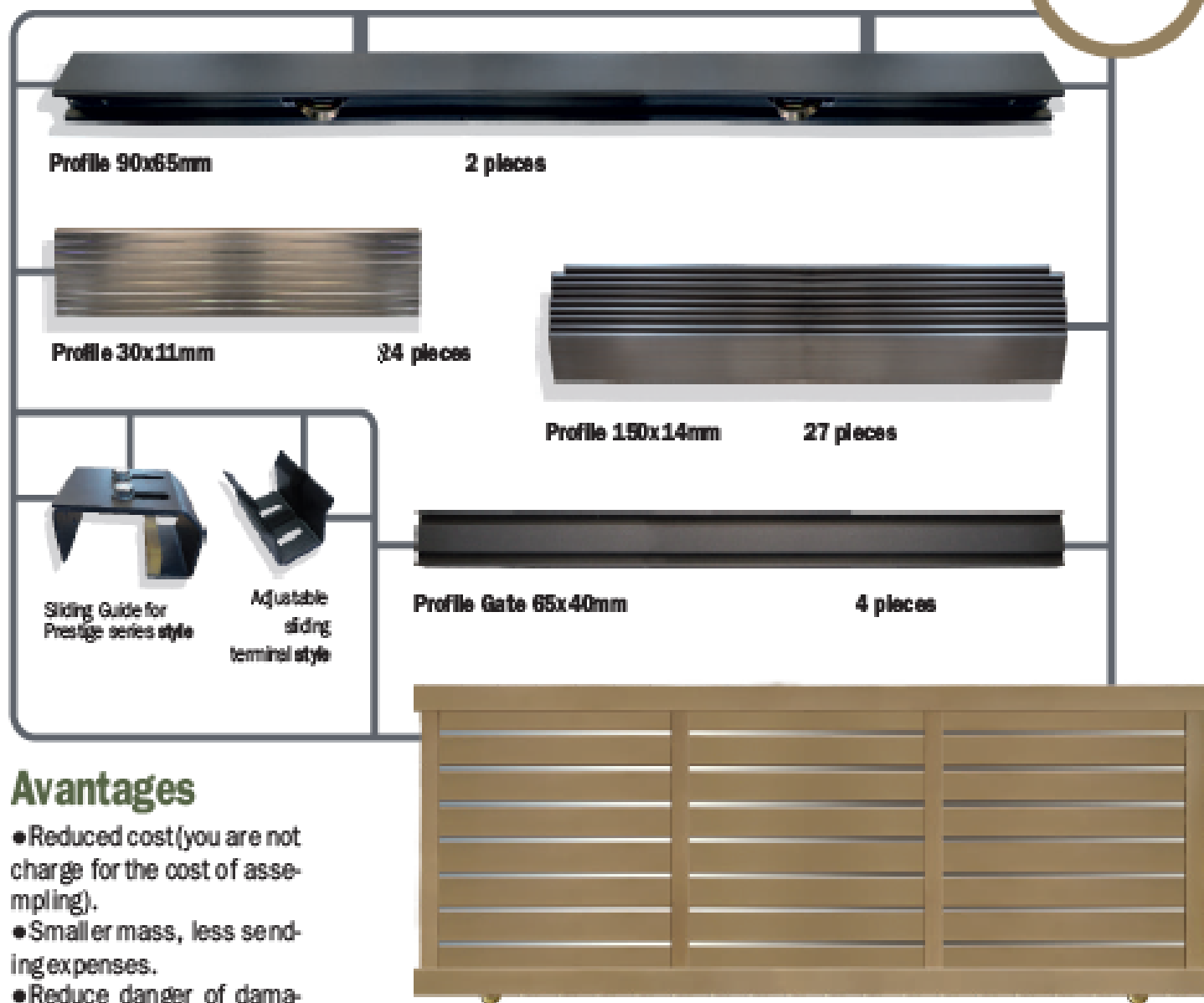


Gates in a KIT

Elegance

cod:E493

KIT



Avantages

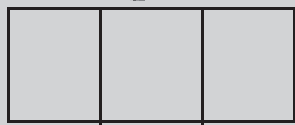
- Reduced cost (you are not charge for the cost of assembling).
- Smaller mass, less sending expenses.
- Reduce danger of damaging during transportation.
- Faster delivery

All Gates are cut, packed and delivered in KIT form too, according to your choice. This means that you have the chance to receive your gate in pieces and assemble it yourself.

In the following drawing you can see the model E493 and the pieces it consists of. Inside the package there are assembly instructions that will guide you step by step to the completion of the gate.

Colour Chart

Sash profile (profile 90x65mm)
Transoms (profile 65x40mm)



Colour Style
Metallic cream



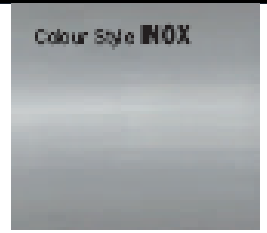
Colour Style
Metallic grey



Colour Style
Metallic brown



Colour Style INOX

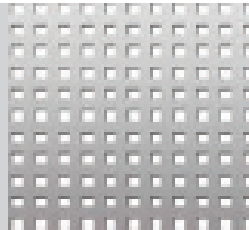


Prestige Sash
(profile 90x65mm)

Prestige Transoms
(profile 65x40mm)

Modern
Sash & Transoms
(profile 90x65mm & 65x40mm)

Decorative elements



Perforated
Laser Cut



Smoked Glass



Profile anodise

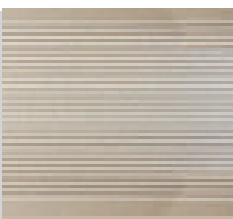
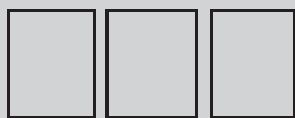
art.: 7006 14x14mm
art.: 6010 30x10mm
art.: 8006 100x14mm

Composite panel in various colours



a. Profile 150x14mm

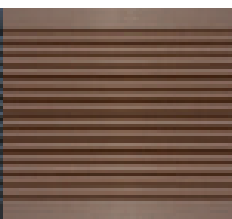
Fills



Colour Style
Metallic cream



Colour Style
Metallic grey



Colour Style
Metallic brown



Colour Style
Gold on Oak



Colour Style
Rusbaum

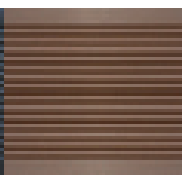
b. Profile 100x14mm



Colour Style
Metallic cream



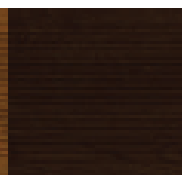
Colour Style
Metallic grey



Colour Style
Wood



Colour Style
Gold on Oak

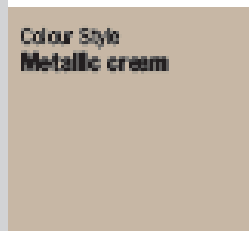


Colour Style
Rusbaum



Colour Style
Wood

c. Matchboard 130x14mm



Colour Style
Metallic cream



Colour Style
Metallic grey



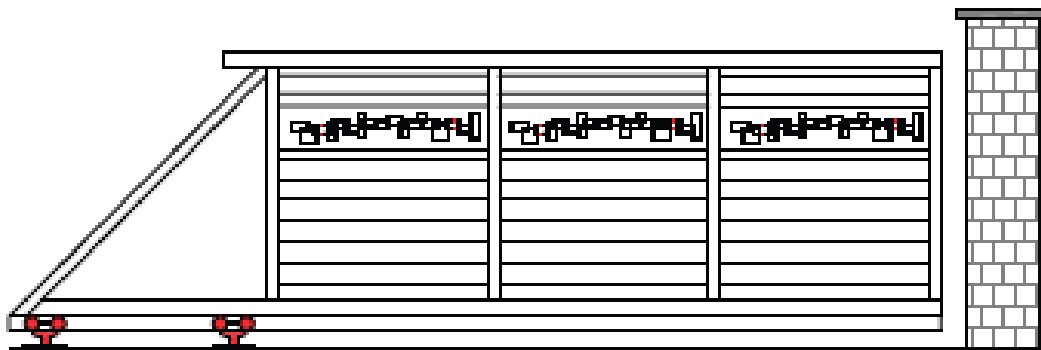
Colour Style
Metallic brown

Gates Prestige & Modern have common decorative elements and fills.

There are differences in profile of the sash in dimension and in colour.

Other colours available on request

Cantilever Gates



Cantilever Gate

The gates move freely above the road surface, guided on a central pillar. This way we give solutions in cases where the ground may not allow the rail to be fitted. Also in mountainous areas where snow and ice hinder the movement of the rollers creating problems in entering and exiting the vehicles from the property.



Inclined Hinge



PENTOOR is an accessory that allows you to open your gate when it is installed in a positive slope. Its design allows the gate to follow the slope with the same percentage of inclination.

Characteristics

- The manufacture of the gate is made according to the slope from 5 to 15%.
- Installed in house. Reduced number of components to be assembled on site.
- Adjustment washer to adjust the position of the hinge on the 2 axes (X, Y).
- Wedges to adjust the hinge according to the quality of the surfaces of the pillars.
- Anti-uplift.
- Compact and lacquerable design, discreet fixing screws.
- In stainless steel.

Advantages

- Easily assembled on site by simple screwing.
- Fixation and adjustment of the product facilitated on the pillar.
- No more big "clearance" on the bottom of a great gate.
- Anti "theft".
- Durability over time





MY STYLE

ALUMINIUM GATES