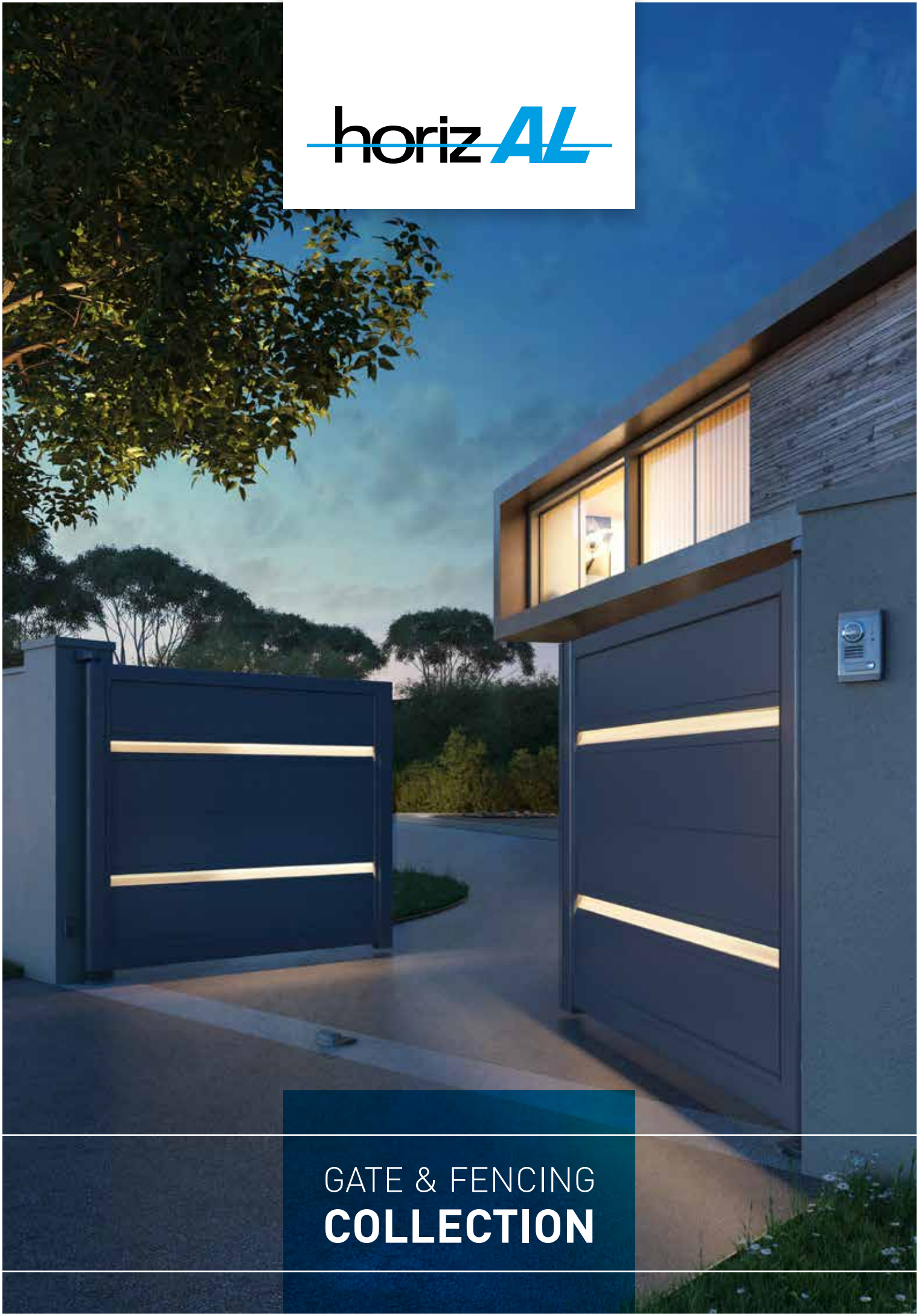


horizAL

GATE & FENCING

COLLECTION

horizAL Approved Partner
ONE GATE FOR LIFE

The Uk's No.1 National Network of Gate Installers

Horizal is a world-renowned European manufacturer, specialising in aluminium gates of outstanding quality. Horizal entrusts the sale and installation of their products through the only professional aluminium gate network in the UK known as "The Horizal Approved Partner Network".

Specialists in aluminium gates, approved and regulated within the UK gate Industry, **"The Horizal Approved Partner Network"** have the training and expertise that guarantees a high-level of professionalism that any buyer of Horizal gates deserves.



Why Horizal?

- A vast range of **innovative designs**, with many personalised solutions.
- Individually made, with **heavy-duty framework**, all products are factory-tested.
- **Reinforced for fixing automation** equipment, for robust operations in all weather conditions.
- Designed to be dismantled to replace any sections accidentally damaged, **rather than replacing with a new gate.**
- All products are manufactured from "Qualimarine" grade aluminium, **the highest European standard.**
- All products are finished and protected with the **"Qualicoat Class-2" process. The highest European standard** for the coating of aluminium in external conditions.
- Reinforced resistance to UV and weather with "**Qualicoat class-2**" high-durability coatings.
- Confidence in a **world-class product**, now sold in over 30 countries worldwide.

Your Horizal approved gate installer will ensure you are presented with the correct and ideal solution for your project with advice on all elements of the installation. You can feel safe in the knowledge that you are receiving an excellent product and service from start to finish.

25 YEAR GUARANTEE · QUALIMARINE · QUALICOAT · QUALICOAT QUALIDECO · CE · UK CA

PRODUCTS & COLOURS AVAILABLE

PRODUCTS

SWING GATES



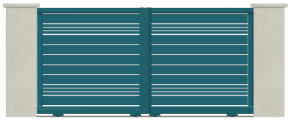
TRACKED SLIDING GATE



CANTILEVER GATE



BI-PART SLIDING GATE



GARDEN/PEDESTRIAN GATE



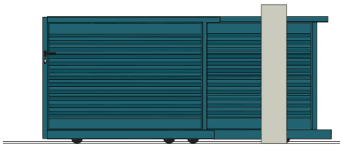
WALL-TOP FENCING



FULL-HEIGHT FENCING



TELESCOPIC SLIDING GATE



COLOURS

10 STANDARD COLOURS (**NO EXTRA COST**) - Fine textured except bronze (metallic)

Pure white (RAL 9010)	Light ivory (RAL 1015)	Purple Red (RAL 3004)	Moss green (RAL 6005)	Bronze Brown
Basalt Grey (RAL 7012)	Anthracite Grey (RAL 7016)	Umbra Grey (RAL 7022)	NEW Quartz Grey (RAL 7039)	Jet Black (RAL 9005)

EXPRESSION RANGE (**NO EXTRA COST**) - Textured Finish

NEW Grey Beige (RAL 1019)	NEW Pebble Grey (RAL 7032)	NEW Cement Grey (RAL 7033)	Light Grey (RAL 7035)
Dusty Grey (RAL 7037)	Window Grey (RAL 7040)	Grey Brown (RAL 8019)	NEW Grey Aluminium (RAL 9007)

FUTURA RANGE (**NO EXTRA COST**) - Sand-blasted finish (metallic)

Black 2100 (YW359F)	Mars 2525 (YX355F)	NEW Blue 2700 (YW353F)	Grey 2900 (YW355F)



WOODGRAIN TEXTURE - QualiDeco™ Textured Finish

Golden Oak Texture	Irish Oak Texture	Walnut Texture

Over 250+ Non-standard RALs Available!

Other RAL colour shades are available as an option (with added cost). You can also specify a Matt or Gloss finish, to confirmed when requesting a quotation. Lead time: Standard + 2 weeks

THE BENEFITS OF ALUMINIUM

Aluminium is an increasingly popular material:

- Aluminium does not rust, it resists time and climatic changes. Maintenance is minimum.
- Lightweight, putting less strain on the mechanical parts and masonry.
- Aluminium is a recyclable material.
- Aluminium is malleable yet robust, so can be designed in many different styles.

25 YEAR GUARANTEE

25-YEAR GUARANTEE

A **25-year guarantee** covering maintained coatings & a 10-year guarantee on product build, components and horizal accessories.

QUALIMARINE QUALICOAT Class-2 QUALICOAT QUALIDECO CE UK CA

*Always confirm the correct RAL from our colour sample swatches to ensure an exact match before ordering. Printed RAL colours may vary.

QUALITY LABELS AND WARRANTY

Classe 2

QUALICOAT CLASS 2 HIGH DURABILITY CERTIFIED LACQUERING

Class 2 high durability powders, used during the process of powder coating aluminium profiles, provide reinforced resistance to UV and to weather. HORIZAL guarantees on all its profiles a QUALICOAT certified powder application process, the most stringent European label.

The powder paint is solvent-free and this technology nowadays stands out as the best eco-responsible choice.

For decorative lacquering and especially wood tones, all lacquering on all our products have the QUALIDECO certification, the most stringent quality label in this field.

QUALIMARINE LABEL ON ALL OUR PROFILES

Powder coating of our profiles also meets the QUALMARINE certification reference so as to provide the most qualitative response possible to the level of lacquering our profiles. Designed to guarantee the highest quality of powder coating of architectural aluminium in all atmospheric conditions, the Qualimarine reference involves in particular, a pre-treatment of the profiles as well as the use of an optimised aluminium alloy.

MORE RESISTANT, FINE TEXTURED OR SAND-BLASTED FINISH

Our same price colour chart, with 21 colours in total, brings together traditional, trendy and innovative colour shades, that will allow you to customise your gate while keeping costs under control.
All the tints are available in Fine textured or sand-blasted finishes depending on the colour, and this reinforces the resistance of the lacquer over time.

GUARANTEE 3 X 10 YEARS

HORIZONTAL provides you with a 3 times 10 year guarantee, extended over the following 3 application areas:

25 year guarantee on the resistance of the lacquering, 10 year guarantee on the resistance of the manufacture, 10 years of guarantee on the resistance of the accessories designed by the brand and manufactured in our aluminium foundry molds: hinges, floor pivots, central stops, opening stops, guiding parts for example.
Our parts are guaranteed for 10 years against any manufacturing defect and premature breakage.

Remember to look after your aluminium gate regularly. Periodic washing with a sponge and lukewarm soapy water is recommended, followed by rinsing with clean water and wiping with an absorbent cloth (chamois leather type).
The frequency of cleaning varies from 2 to 4 times a year depending on the environment.

It should be noted that some extreme conditions are reasons for exclusion or a reduction in the lacquering guarantee, such as an installation near the sea.

25 YEAR GUARANTEE — LACQUERING

10 YEAR GUARANTEE — MANUFACTURE

10 YEAR GUARANTEE — ACCESSORIES

SUMMARY

GATES, FENCES AND FENCING PANELS IN ALUMINIUM

COLOURS ..... / 4

QUALITY LABELS AND WARRANTY ..... / 5

Choose from several Collections, each with their own personality, and let your desires guide you.

CONTEMPORARY ..... / 8-31

HORIZONTAL BARS ..... / 8-11



VERTICAL BARS ..... / 12-13



SEMI-OPEN, FLAT TOP ..... / 14-15



SEMI-OPEN, CURVED TOP ..... / 16-17



LOUVRED INFILL ..... / 18-19



LOUVRED INFILL (ROUNDED) ..... / 20-21



FULL-BOARDED, FLAT TOP ..... / 22-25



FULL-BOARDED, CURVED TOP .... / 26-27



FENCES & FENCE PANELS ..... / 30-31



GATES, FENCES AND FENCING PANELS IN ALUMINIUM

LED LIGHTING ..... / 32-37

ELYSIUM LED..... / 32-33

LAZERGLASS ..... / 34-35

NIGHT & DAY LED ..... / 36-37







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FULLY OPEN ..... / 70

SEMI-OPEN ..... / 70

WITH PRIVACY PANELS..... / 72







GATES WITH HORIZONTAL BARS

Several choices of bars arranged horizontally

COME swing gates



AVEA sliding gate



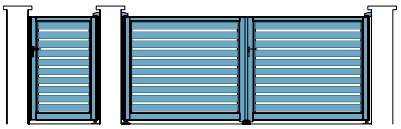
COME sliding gate

GATES WITH HORIZONTAL BARS

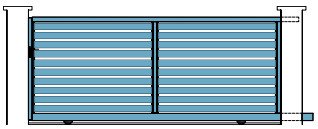
The models AVEA, BORNEO and COME each use a specific bar: 150,100 or 45 x 22 mm.
The reduced space between the bars offers a good level of concealment while reducing wind resistance compared to a plain gate.

AVEA Model **-** WITH **100 X 22 mm** BARS





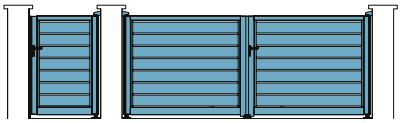
Pedestrian gate + swing gates



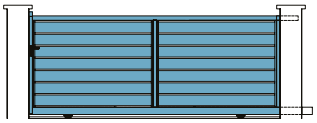
Sliding gate

BORNEO Model **-** WITH **150 X 22 mm** BARS





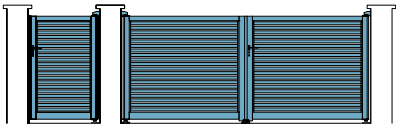
Pedestrian gate + swing gates



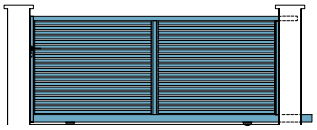
Sliding gate

COME Model **-** WITH **45 X 22 mm** BARS





Pedestrian gate + swing gates



Sliding gate



BORNEO sliding gate



AVEA swing gates

GATES WITH HORIZONTAL BARS OF DIFFERENT WIDTHS

Several choices of bars arranged horizontally

COOK swing gates



CHYPRE sliding gate

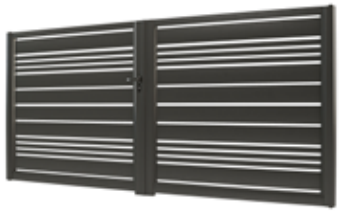


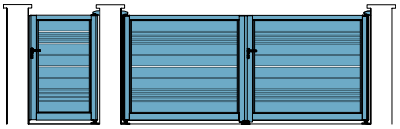
CANCUN swing gates

GATES WITH HORIZONTAL BARS

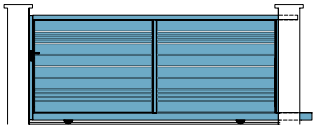
The 4 models CANCUN, CHYPRE, COOK and CAIMAN use 150 and 45 mm wide bars arranged differently according to the models. The reduced space between the bars offers a good level of concealment while reducing wind resistance compared to a plain gate.

CANCUN Model **-** WITH **150 and 45 X 22 mm** BARS



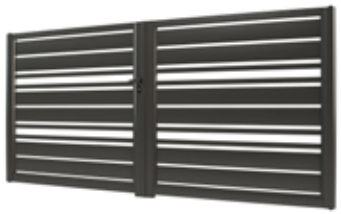


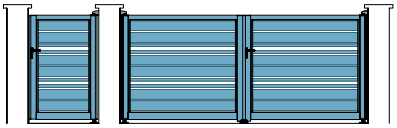
Pedestrian gate + swing gates



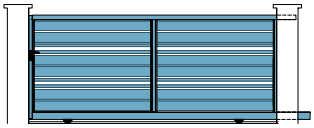
Sliding gate

CHYPRE Model **-** WITH **150 and 45 X 22 mm** BARS



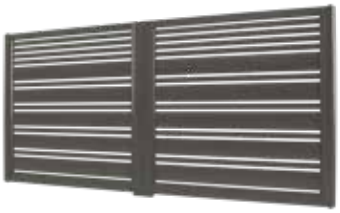


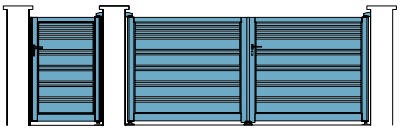
Pedestrian gate + swing gates



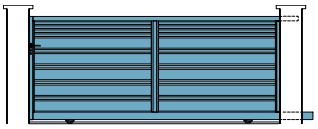
Sliding gate

COOK Model **-** WITH **150 and 45 X 22 mm** BARS



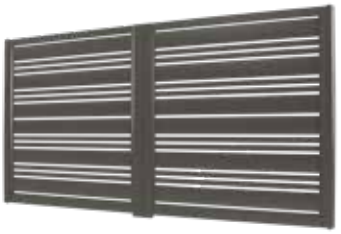


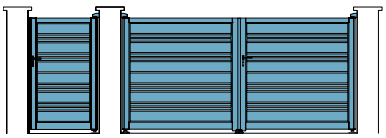
Pedestrian gate + swing gates



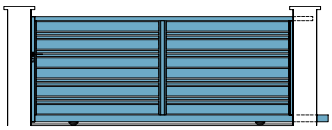
Sliding gate

CAIMAN Model **-** WITH **150 and 45 X 22 mm** BARS





Pedestrian gate + swing gates



Sliding gate



CAIMAN swing gates



CANCUN swing gates

CONTEMPORARY
Collection

GATES WITH VERTICAL BARS

Several choices of bars arranged vertically

MOHER sliding gate

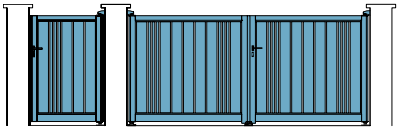


MARSHALL sliding gate

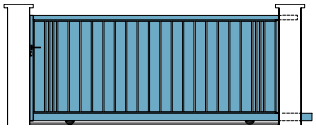
The models MOHER and MARSHALL use several types of bars, arranged vertically.
The reduced space between the bars offers a good level of concealment while reducing wind resistance compared to a plain gate.

MOHER Model **-** WITH **150 and 45 X 22 mm** BARS





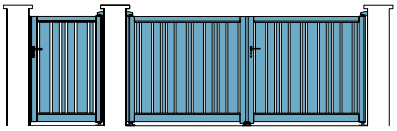
Pedestrian gate + swing gates



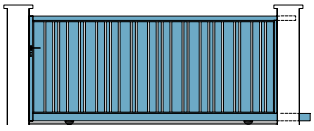
Sliding gate

MARSHALL Model **-** WITH **150, 100 and 45 X 22 mm** BARS





Pedestrian gate + swing gates



Sliding gate

OTHER GATE AND FENCE MODELS WITH OPEN VERTICAL BARS

This family of gates is characterized by a wide choice of bars, shapes and curves, which offers a wide variety of models and variants.



AUKENA swing gates



AOBA swing gates



AUKENA fence bi-ton

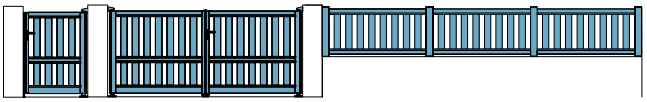


AUKENA fencing



25 x 22 mm | 45 x 22 mm | 100 x 22 mm (standard) | Design 80 x 22 mm

Infills 100 x 22 mm as standard. Other infills on request, pricing varies according to the type of infills.



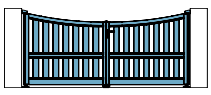
AUKENA Pedestrian gate, swing gates and fence.
All the models of the Contemporary range are available with matching gates and fences



AUKENA



ALDEA



BALI



CARAIBES



AOBA



BRAVA



COMORES

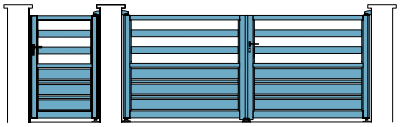
CONTEMPORARY
Collection

SEMI-OPEN GATES, FLAT TOP

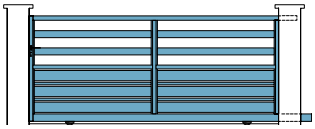
GARITA sliding gate

CAVALLO Model
BASEMENT WITH **150 et 45 X 22 mm** BARS
AND **100 X 22 mm** BARS AT THE TOP





Pedestrian gate + swing gates



Sliding gate

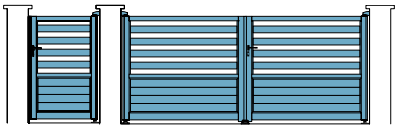
SEMI-OPEN GATES, FLAT TOP

GARITA Model



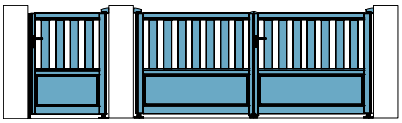
Pedestrian gate + swing gates

GUSTAVIA Model



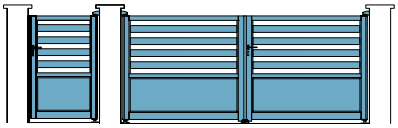
Pedestrian gate + swing gates

DESIRADE Model



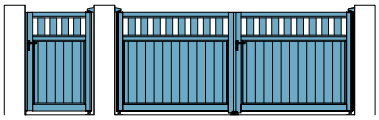
Pedestrian gate + swing gates

KERALA Model



Pedestrian gate + swing gates

SERAM Model



Pedestrian gate + swing gates

Semi-open gates with 100 x 22 mm bars arranged vertically or horizontally. Other bars on request, pricing varies according to the type of infills. Full-boarded basement with aluminium sheet, vertical or horizontal boards, depending on the model. Available in swing and sliding versions.



GUSTAVIA sliding gate with 45 mm horizontal bars



SERAM sliding gate

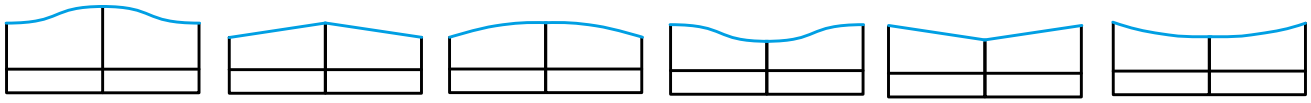


SERAM with custom crossrail height



GUSTAVIA sliding gate with 45 mm horizontal bars

SEMI-OPEN GATES, CURVED TOP



SWEPT TOP | STRAIGHT DIAGONAL | CONVEXED | INVERTED SWEPT TOP | INVERTED DIAGONAL | CONCAVED

CURVED TOP WITH STRAIGHT CENTRAL CROSSRAIL

Models available in swing and sliding versions.
Models available with aluminium sheet base.



GOZO swing gates



HALVO swing gates



IKARIA swing gates



GANAK swing gates



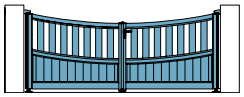
HITRA swing gates



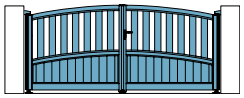
IBIZA swing gates

MATCHING CURVED TOP AND CENTRAL RAILS

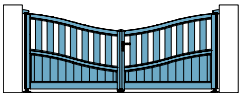
Not available in sliding gate versions



MILOS swing gates



MERIGI swing gates



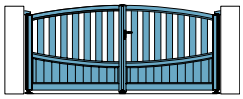
NASAM swing gates



NORA swing gates



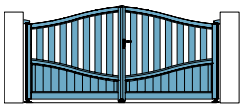
MALDIVES swing gates



MADERE swing gates



NUKO swing gates



NEVIS swing gates



RODRIGUES swing gates Golden Oak Texture



HITRA swing gates

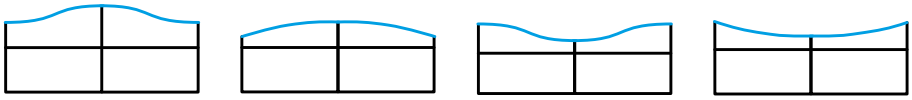


IKARIA swing gates



TOBAGO swing gates Irish Oak Texture

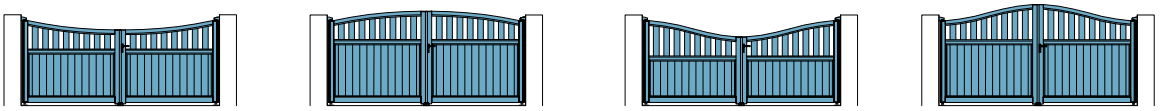
WITH HIGH INTERMEDIATE CROSSRAIL



SWEPT TOP | CONVEXED | INVERTED SWEPT TOP | CONCAVED

Full boarded base only for all models below.

WITH HIGH STRAIGHT INTERMEDIATE CROSSRAIL



ROSCANA swing gates | REUNION swing gates | RHODES swing gates | RODRIGUES swing gates

Available in sliding version

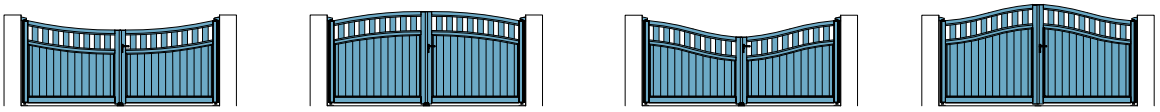
WITH HIGH CURVED INTERMEDIATE CROSSRAIL



SAMOA swing gates | SOLOR swing gates | SUMBA swing gates | SUMATRA swing gates

Not available in sliding gate version

WITH MATCHING CURVED TOP AND HIGH INTERMEDIATE CROSSRAIL



TORSO swing gates | TONGA swing gates | TRINITÉ swing gates | TOBAGO swing gates

Not available in sliding gate version



TOBAGO swing gates

GATES WITH LOUVRED INFILL BOARDS

Arranged horizontally or vertically

ALDABRA 2 - Swing gates



ALDABRA 2 - Sliding gate



ANJOUAN 2 - Swing gates

GATE WITH LOUVRED INFILL

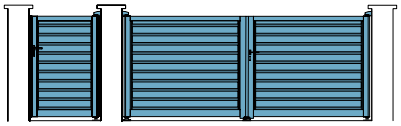


SECTIONAL VIEW OF THE LOUVRED INFILL BOARDS

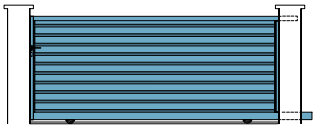
The models ALDABRA and ANJOUAN 1 to 3 use louvred infill boards arranged horizontally (ALDABRA model) or vertically (ANJOUAN model).

ALDABRA 1 Model **-** WITH **90 mm** HORIZONTAL LOUVRED INFILL (front view part)





Pedestrian gate + swing gates



Sliding gate until 3,50 m
(additional vertical upright for width larger than 3,50 m)

ALDABRA 2 Model **-** WITH **90 mm and 38 mm**
HORIZONTAL LOUVRED INFILL (front view parts)

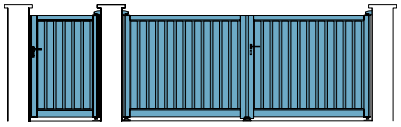


ALDABRA 3 Model **-** WITH **38 mm**
HORIZONTAL LOUVRED INFILL (front view part)

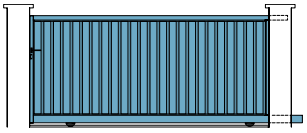


ANJOUAN 1 Model **-** WITH **90 mm** VERTICAL LOUVRED INFILL (front view part)





Pedestrian gate + swing gates



Sliding gate untill 5,50 m

ANJOUAN 2 Model **-** WITH **90 and 38 mm** VERTICAL LOUVRED INFILL (front view parts)



ANJOUAN 3 Model **-** WITH **38 mm** VERTICAL LOUVRED INFILL (front view part)



GATES WITH ROUNDED LOUVRED INFILL BOARDS

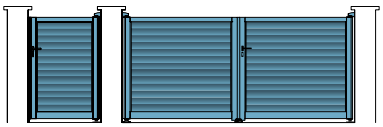
Arranged horizontally or vertically



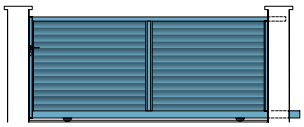
AMBROSIA sliding gate

AMBROSIA Model **-** WITH **120 X 22 mm** ROUNDED LOUVRED INFILL BOARDS, ARRANGED HORIZONTALLY



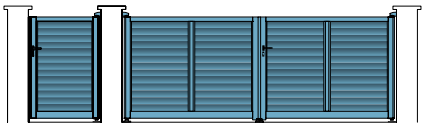


Pedestrian gate + swing gates until 3,50 m

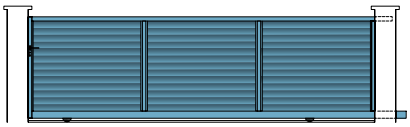


Sliding gate until 3,50 m





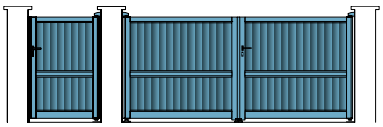
Pedestrian gate + swing gates until 5,50 m



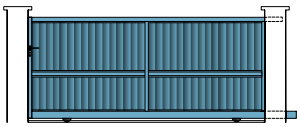
Sliding gate until 5,50 m

ANDAMAN Model **-** WITH **120 X 22 mm** ROUNDED LOUVRED INFILL BOARDS, ARRANGED VERTICALLY





Pedestrian gate + swing gates
Central crossrail is compulsory



Sliding gate
Central crossrail is compulsory

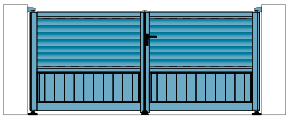
GATES WITH ROUNDED LOUVRED INFILL BOARDS



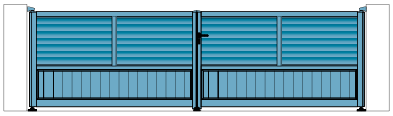
SECTIONAL VIEW

ROUNDED LOUVRED INFILL BOARDS AT THE TOP SECTION

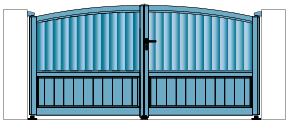
The rounded louvred infill boards can be installed at the top section of semi-open gates.
Straight top only with horizontal louvred bars (GARITA and DESIRADE models).
Curved top available with vertical louvred infill boards.



Example : GARITA swing gates
With horizontal louvred bars



Example : GARITA swing gates → 3,50 m
With horizontal louvred bars
and intermediate uprights



Example : HALVO swing gates
With vertical louvred bars



GARITA swing gates with louvred boards at the top section



GARITA sliding gate with louvred boards at the top section



AMBROSIA fence panels

PLAIN GATES, FLAT TOP

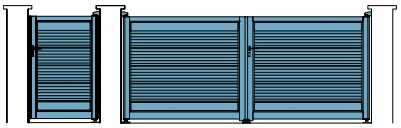
With «cladding effect» board, arranged horizontally



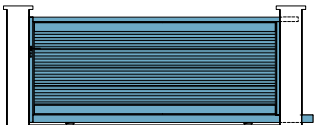
The 3 models ELLIS, ELBE 1 and ELBE 2 use, depending on the model, one or several 250 x 25 mm «cladding effect» boards.

ELLIS Model **-** WITH FULL HEIGHT «CLADDING EFFECT» BOARDS (except top and bottom ends)





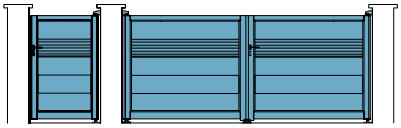
Pedestrian gate + swing gates



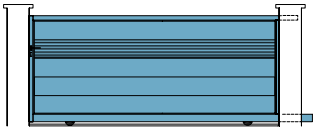
Sliding gate

ELBE 1 Model **-** WITH «CLADDING EFFECT» BOARD IN THE UPPER PART





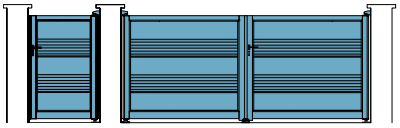
Pedestrian gate + swing gates



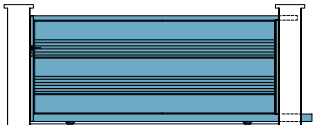
Sliding gate

ELBE 2 Model **-** WITH «CLADDING EFFECT» BOARDS IN THE UPPER AND LOWER PART





Pedestrian gate + swing gates



Sliding gate



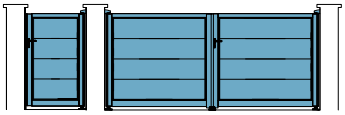
ELLIS swing gates

PLAIN GATES, FLAT TOP

The solid gates of the CONTEMPORARY range come in several types of infills: standard boards, wide boards, exta-wide boards, solid and perforated aluminium sheets. You can create coordinated sets of pedestrian gates, main gates and fences, which will ensure your privacy.

MONARCH Model

WITH EXTRA-LARGE BOARDS **330 x 25 mm**
Solid gates with extra wide boards are characterised by their modern styling and the purity of their lines. These models are available in horizontal and straight boards only.



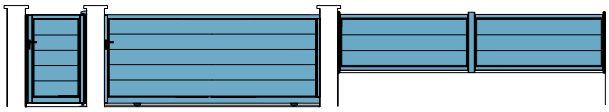
MONARCH
Pedestrian gate and swing gates



MONARCH
Sliding gate

MAHE Model

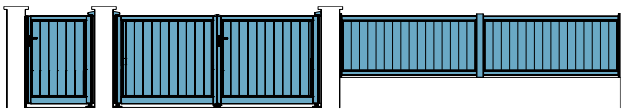
WITH WIDE BOARDS **250 X 25 mm**
Flat top, with horizontal boards.
Available with vertical boards (model MAHEVA).



MAHE Pedestrian gate, sliding gate and fence
Also available in swing gates version

JABAL Model

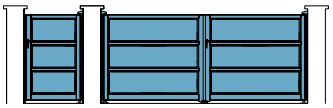
WITH STANDARD BOARDS **125 X 25 mm**
Flat top, with vertical boards.



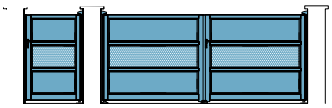
JABAL Pedestrian gate, swing gates and fence

MYKONOS Model

WITH **2 mm** ALUMINIUM SHEET
This model is characterised by the use of lacquered aluminium, solid or perforated sheets (R10T15).



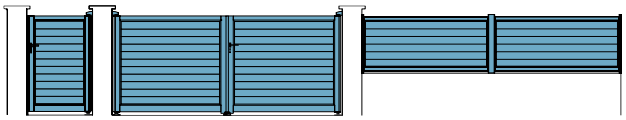
MYKONOS
Pedestrian gate and swing gates



Option to mix full
and perforated sheets

JOBRA Model

WITH STANDARD BOARDS **125 X 25 mm**
Flat top, with horizontal boards.



JOBRA - Pedestrian gate, swing gates and fence
Also available in sliding version



JABAL swing gates (irish oak)



JOBRA swing gates (golden oak)



MYKONOS solid sheet swing gates



JABAL swing gates



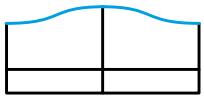
JABAL sliding gate

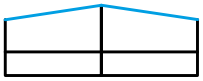


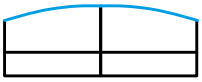
MAHE sliding gate

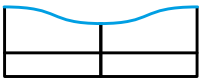
PLAIN GATES, WITH SHAPED TOP

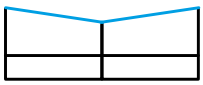
AVAILABLE SHAPED TOP

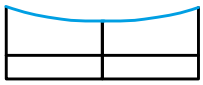

SWEPT TOP


STRAIGHT DIAGONAL


CONVEXED


INVERTED SWEPT TOP


INVERTED DIAGONAL


CONCAVED

WITH STRAIGHT CENTRAL RAIL

Models available with vertical boards only.
Models available in swing and sliding versions.


JAMAIQUE swing gates


KITNOS swing gates


LIMNOS swing gates


JEMO swing gates


KALAO swing gates


LAKINA swing gates

MATCHING CURVED TOP AND CENTRAL RAILS

125 x 25 mm vertical boards only

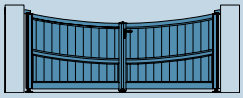

OUESSANT swing gates


OZARI swing gates


PAROS swing gates


PIAZZI swing gates

Not available in sliding gate versions


ORONA swing gates


ORCADE swing gates


POLDEM swing gates


PALAYA swing gates


PIAZZI swing gates


OZARI swing gates



LIMNOS swing gates (golden oak)



LIMNOS swing gates (irish oak)



LIMNOS sliding gate (golden oak)



LIMNOS swing gates (dark oak)



MAHE sliding gate



MYKONOS sliding gate with perforated sheets



JOBRA sliding gate



RODRIGUES swing gates



SOLOR swing gates



RODRIGUES swing gates (golden oak) with 45 mm bars at the top section



LIMNOS swing gates



LAKINA, with unequal leaves (option)



LIMNOS swing gates with diagonal boards

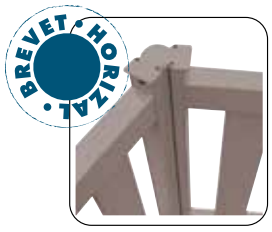
RAILINGS

All of our gates are available with matching railing or fence panel.

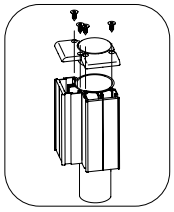
FRAME

The railings are fixed by means of a 52 mm aluminium tube anchor or resin fixed into the wall (dependent on the configuration). This 52 mm tube is placed inside the 55 x 104 railing post.

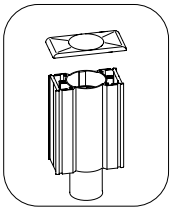




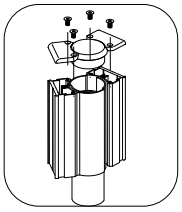
Adjustable angle post



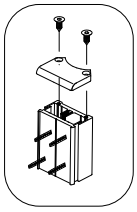
90° post



Through post



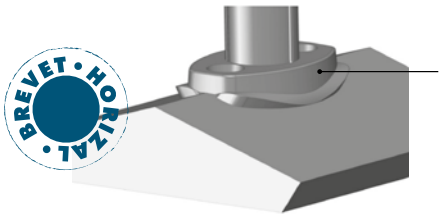
Adjustable angle post



Vertical wall fixing bar

ADJUSTABLE FIXINGS

If the wall is fitted with angled copings the aluminium post can be fixed with adjustable plates that can be configured to the angle of the copings for a more secure installation.



Adjustable angle

Maximum slope of the coping: 45%
Can also be used on flat copings.



Several adjustable base plates for walls with slope

POST BOX INTEGRATED INTO RAILINGS

Aluminium post box, painted the same colour as the railings, standard NF D 27-405
Dimensions : Width : 315 mm / Height : 295 mm / Depth : 400 mm
Not available with sloped railings.

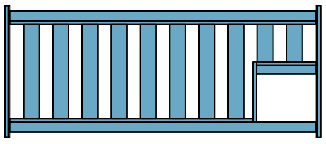
Front of post box

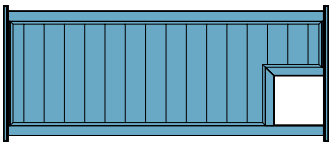


Lock supplied with 2 keys

Rear of post box



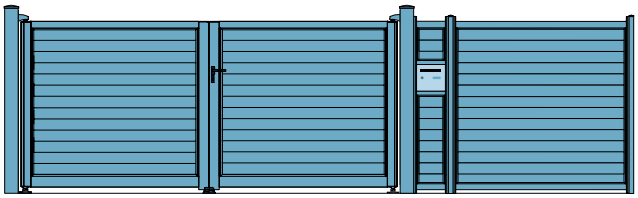




Integration into the railings:
The cuts are made towards the base of the panel

FENCE PANELS AND MAILBOX TOTEM

A wide range of fence panels, matched to the gate models, are available.
A choice of coordinated mailbox totems are also available.



JOBRA swing gates with mailbox totem and fence panel



AUKENA 100 fencing



AUKENA 100 fencing



TOSKA fencing and pedestrian gate(ANODISED range)



ALDABRA 2 - Full height fence panel and mailbox totem



CANCUN fencing

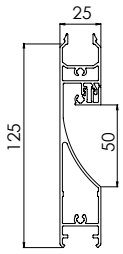
ELYSIUM: GATES WITH LED LIGHTING

3 LED colours available: warm white, cold white and blue

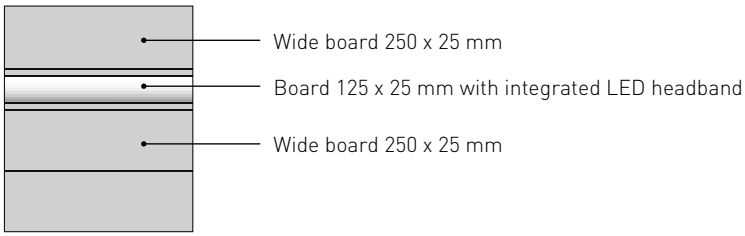


ELYSIUM 2 - Swing gates with warm white LED lighting

The ELYSIUM model diffuses perfectly controlled lighting through the integration of Leds into a board specially designed for this purpose (see diagram below).



Cut-out view of the board incorporating LEDs



Zoom on the mix of boards

The Leds are arranged in the upper inner part of the board, in a groove specially designed to accommodate them. The lighting is diffused on the curved part of the board.

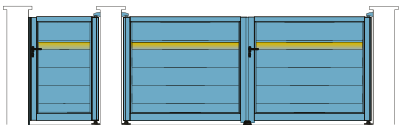
The lighting/extinction of the leds is done by separate remote control or with the remote control of the automation on an electric gate.

In a sliding version, the gate is lit only when it is in a closed position (the electrical connection is done by the catcher post).

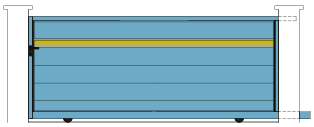
ELYSIUM 1 Model **-** WITH 1 LED HEADBAND IN THE UPPER PART OF THE GATE

With horizontal wide boards **250 x 25 mm** and **125 x 25 mm** led boards





Pedestrian gate + swing gates

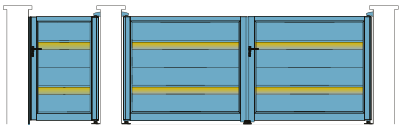


Sliding gate

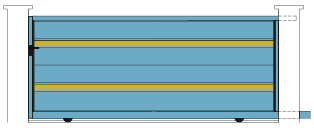
ELYSIUM 2 Model **-** WITH 2 LED HEADBANDS

With horizontal wide boards **250 x 25 mm** and **125 x 25 mm** LED boards





Pedestrian gate + swing gates



Sliding gate

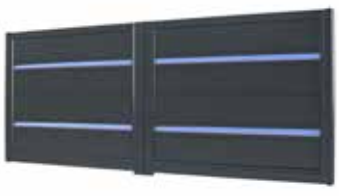
3 LED COLOURS AVAILABLE



LED cold white



LED warm white



LED blue

LAZERGLASS
Collection

The LAZERGLASS gates are characterised by glass units which can be installed in various positions in the gates. A custom house name can be fitted onto the glass and with a backlight option, these gates give a new twist to a popular design available with standard 125 mm boards or larger 250 mm boards.



Frosted coating any font of your choice



LAZERGLASS sliding gate



LAZERGLASS swing gates with led lighting





LAZERGLASS swing gates with letterbox built into the gate



GATES CONNECTED WITH LED LIGHTING SYSTEM



Download the app
and organize your colours
with your smartphone
or your tablet

Model shown with claws and large 250 mm boards (optional)

COLLECTION OF GATES WITH INTEGRATED LED LIGHTING

The Night & Day® portals are equipped with a LED and high quality lighting system.
With your smartphone or tablet you can control and customise your lighting in an intuitive and fun way.
You can also choose between several panels, obtained by laser cutting sheet metal on Alunox brushed stainless steel finish.



Model shown with claws and large 250 mm boards (optional)

SYSTEM KEY POINTS

TWO LIGHTING OPTIONS:

Version « Premium Light »



. Interior and exterior lighting.
. LED lighting system with infinite choice of colours and colour sequences.
. Colour management by Smartphone and tablet (with wi-fi connection to the gate) or by remote control.
. Smartphone or tablet not included.

Version « Single Light »

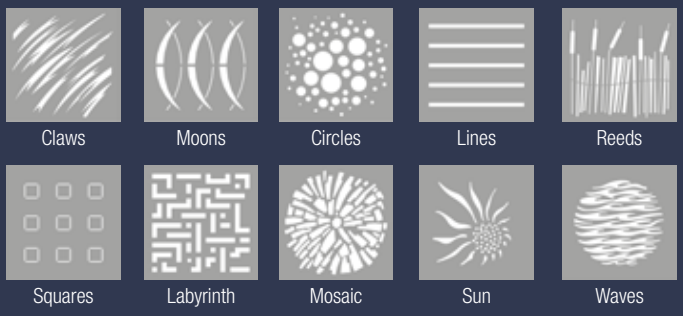
. Exterior lighting only (street side)
. 1 LED (monochromatic light)
. Function on / off by remote control

3 colours : white, blue, red.

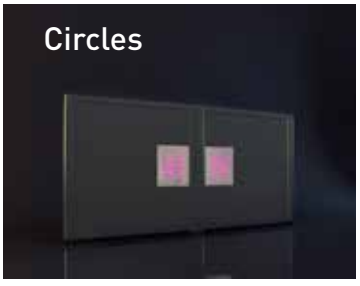


PANEL STYLES

10 designs to choose from as standard. Patterns obtained by laser cutting sheet metal on Alunox brushed stainless steel finish.













GATES WITH CHOICE OF MATERIALS

Personalisable gates with a choice of infills: glass, solid and perforated aluminium sheet, and stainless mesh

With the REVELATION range you can design your gate according to your tastes and in a resolutely modern style. Through the combinations of design, colours and materials your gate will be a unique creation.

PERSONALISATION

Materials that can be used in the personalisation areas of pedestrian gates, gates and fences

Laminated glass thickness 8 mm (as standard)
Aluminium sheet thickness 2 mm solid or perforated R10T15 (as standard)
Aluminium sheet thickness 2 mm perforated Harmony with square perforations 10 X 10 mm (at additional cost)
Design bars 80 X 22 mm (as standard)
Louvred bars 120 X 22 mm (at additional cost)
Bi-colouration possible (no added cost in standard colours)

TINTED GLASS COLOURS


Dark Pink Light Pink


Dark Yellow Light Yellow

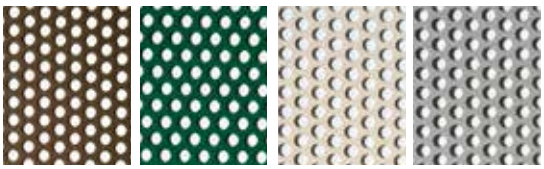

Dark Blue Light Blue


Dark Grey Light Grey

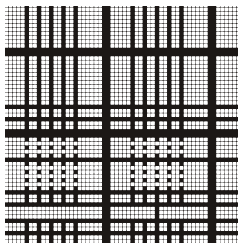

Clear Opaque Bronze

ALUMINIUM SHEET

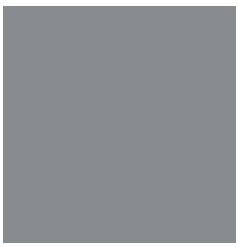
PERFORATED LACQUERED R10T15
(Holes Ø 10 mm and distance between holes centre to centre is 15 mm)


Examples of colours. The entire RAL colour chart is available.

PERFORATED LACQUERED HARMONY



SOLID LACQUERED SHEET





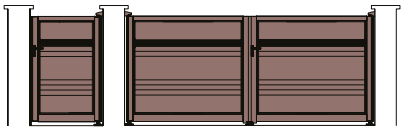
STAINLESS MESH
OROS model only

GATES WITH CHOICE OF MATERIALS

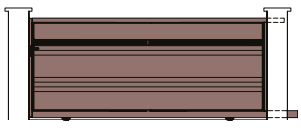
OROS swing gates

OROS Model **-** WITH STAINLESS MESH ONLY - Infill with mix of 330, 250, and 70 mm boards





Pedestrian gate + swing gates



Sliding gate



STAINLESS MESH
OROS model only

REVELATION
Collection



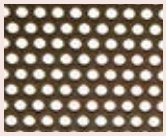
ALGA 1 - Swing gates with curved uprights (option)

ALGA Model

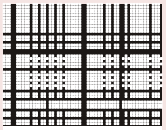
Materials available
to replace bars:



Glass infill: 11 standard colours, see page 38



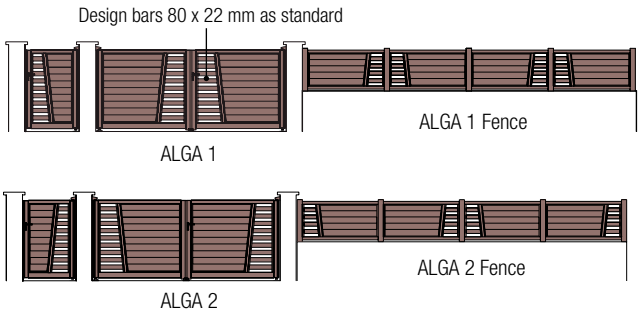
R10T15 sheet

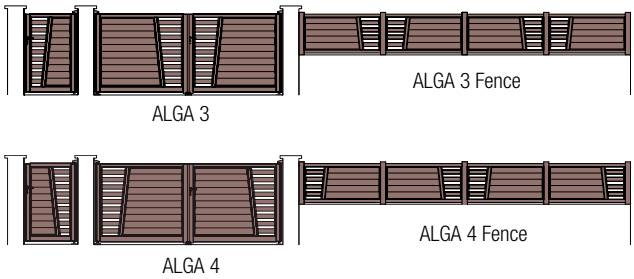


Harmony sheet



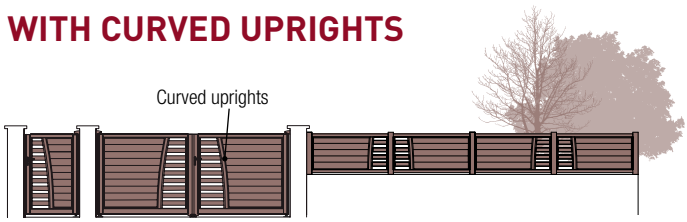
Solid sheet





Fence height up to 1.50 m. Maximum distance between 2 posts: 2.5 m.

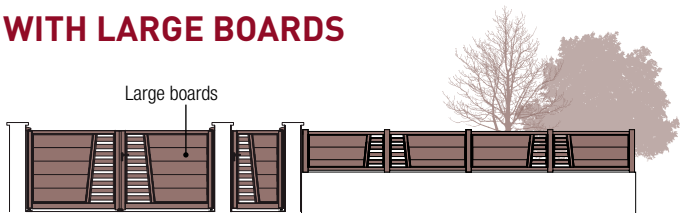
WITH CURVED UPRIGHTS



ALGA 1 with curved uprights
Available on ALGA 1to 4

Fence ALGA 1 with curved uprights
Available for fences ALGA 1 to 4

WITH LARGE BOARDS



ALGA 1 Wide boards
Available on ALGA gates 1 to 4
(not possible with curved uprights)

Fence ALGA 1 Wide boards
Available for fences ALGA 1 to 4
(not possible with curved uprights)

GATES WITH CHOICE OF MATERIALS



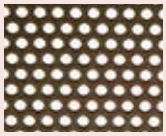
TERA 2 - Swing gates

TERA, ALTAR Models

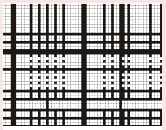
Materials available
to replace bars:



Glass infill: 11 standard colours, see page 38



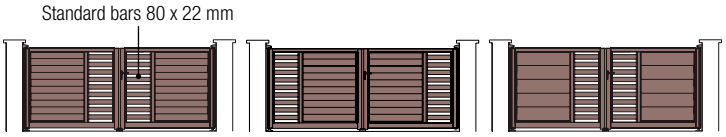
R10T15 sheet



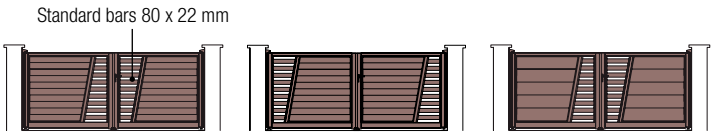
Harmony sheet



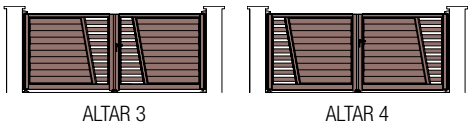
Solid sheet



TERA 1 | TERA 2 | TERA 1 Large boards Versions 1 & 2

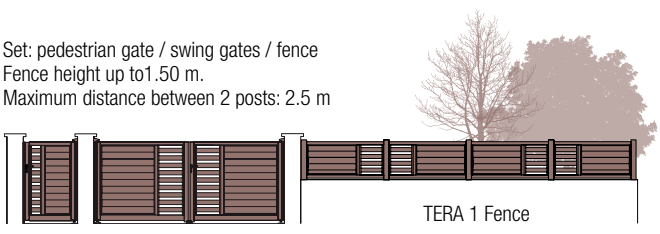


ALTAR 1 | ALTAR 2 | ALTAR Large boards Versions 1 to 4



ALTAR 3 | ALTAR 4

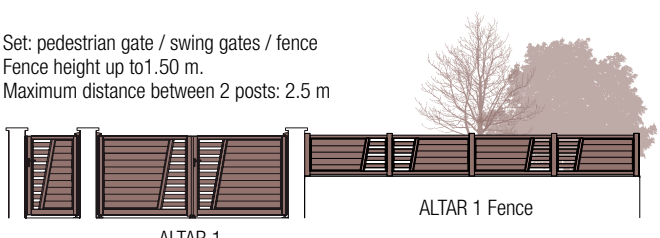
Set: pedestrian gate / swing gates / fence
Fence height up to1.50 m.
Maximum distance between 2 posts: 2.5 m



TERA 1 | TERA 1 Fence

Sloped fence not possible

Set: pedestrian gate / swing gates / fence
Fence height up to1.50 m.
Maximum distance between 2 posts: 2.5 m



ALTAR 1 | ALTAR 1 Fence

Sloped fence not possible

REVELATION
Collection



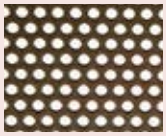
NAOS 1 WITH FLAT TOP - Sliding gate and pedestrian gate

NAOS Model

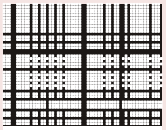
Materials available:



Glass infill: 11 standard colours, see page 38
(except basement)



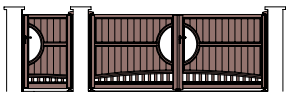
R10T15 sheet



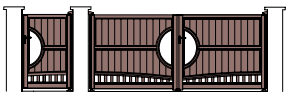
Harmony sheet



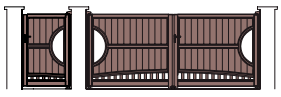
Solid sheet



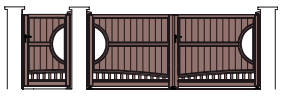
NAOS 1 flat top



NAOS 2 flat top

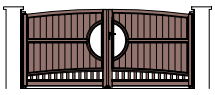


NAOS 3 flat top

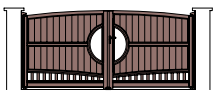


NAOS 4 flat top

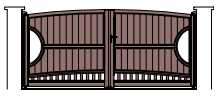
Curved design:
Max. width 4.50 m (instead of 5.50 m)



NAOS 1 convex



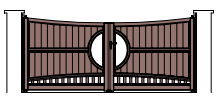
NAOS 2 convex



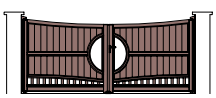
NAOS 3 convex



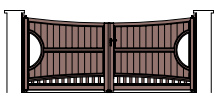
NAOS 4 convex



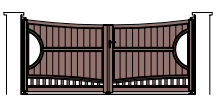
NAOS 1 concave



NAOS 2 concave

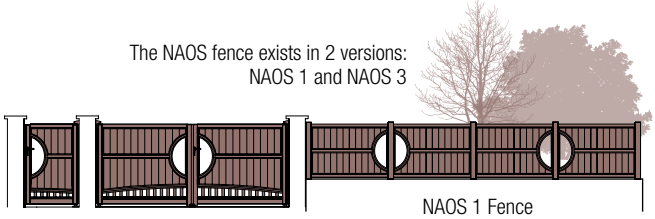


NAOS 3 concave



NAOS 4 concave

The NAOS fence exists in 2 versions:
NAOS 1 and NAOS 3



NAOS 1 Fence

Fence panels are also customisable identical to the gates (solid or perforated sheet, coloured glass)



NAOS 3 Fence

Fence height from 1.10 m to 1.50 m
Sloped fence not possible

GATES WITH CHOICE OF MATERIALS



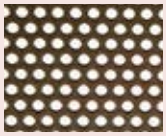
KAJAM 1 - Sliding gate

KAJAM Model

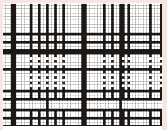
Materials available:



Glass infill: 11 standard colours, see page 38



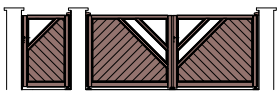
R10T15 sheet



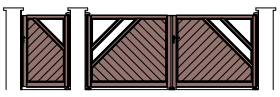
Harmony sheet



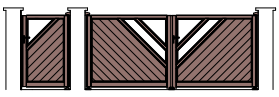
Solid sheet



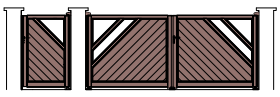
KAJAM 1



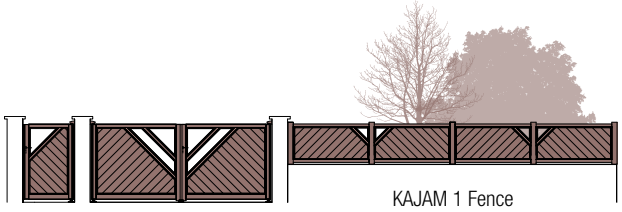
KAJAM 2



KAJAM 3

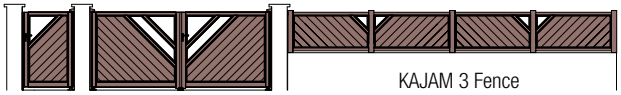


KAJAM 4



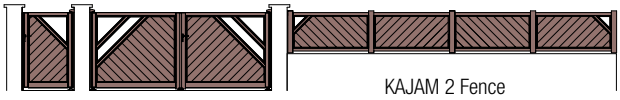
KAJAM 1 Fence

KAJAM 1



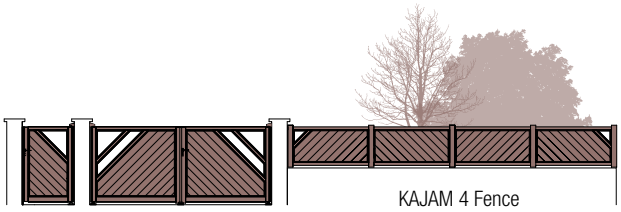
KAJAM 3 Fence

KAJAM 3



KAJAM 2 Fence

KAJAM 2



KAJAM 4 Fence

KAJAM 4

GATES WITH LASER CUT PATTERNS

A series of 21 patterns in vertical or horizontal formats

IZIS swing gates with Bourbon pattern



IZIS swing gates with Courbes pattern



MEZZO sliding gate with Provence pattern

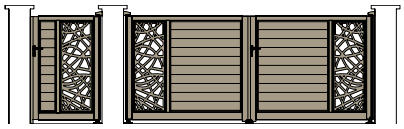


IZIS swing gates with Moka pattern

IZIS Model - WITH VERTICAL LASER PATTERNS ON THE SIDES

With vertical or horizontal boards, **125 x 25 mm** as standard and wide boards **250 x 25** in option
Also available with only one pattern (OZ model)





Pedestrian gate + swing gates

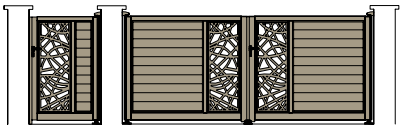


Sliding gate

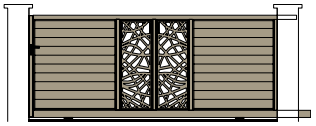
MEZZO Model - WITH VERTICAL LASER PATTERNS IN THE CENTRE OF THE GATE

Characteristics: identical to the IZIS model





Pedestrian gate + swing gates

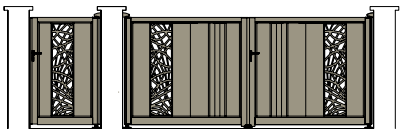


Sliding gate

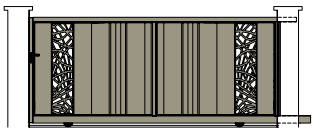
TZAR Model - VERTICAL LASER PATTERNS INTEGRATED IN THE INFILL

With vertical wide boards **250 x 25 mm** and mix of **20 mm** and **70 mm** boards





Pedestrian gate + swing gates

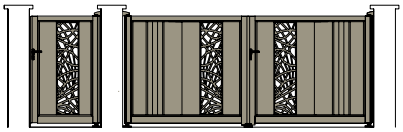


Sliding gate

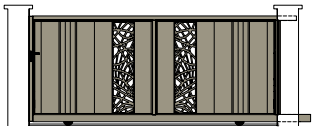
FORZA Model - VERTICAL LASER PATTERNS INTEGRATED IN THE INFILL

With vertical wide boards **250 x 25 mm** and mix of **20 mm** and **70 mm** boards





Pedestrian gate + swing gates



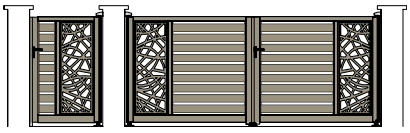
Sliding gate

ZERUS 1 TO 4 Models - VERTICAL PATTERN ON THE SIDES / INFILLS WITH HORIZONTAL BARS

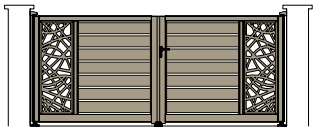
Available in sliding version and with laser patterns in the centre of the gates



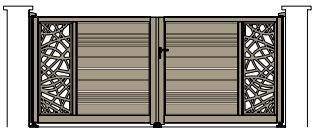
Zerus 1
100 x 22 mm bars



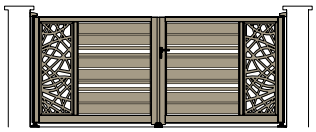
Zerus 1
100 x 22 mm bars



Zerus 2
150 x 22 mm bars



Zerus 3
150 and 45 x 22 mm bars



Zerus 4
150 and 45 x 22 mm bars

LAZER
Collection

ZERUS 3 - Swing gates with Hibiscus pattern



CRIOLLO design



SALAZIE design



HIBISCUS design

ALL VERTICAL LASER PATTERNS



VACOA design



VOLUTES design



TOSCANE design



MOKA design



BOURBON design



TYPICA design



REFLETS design



FORUM design



RYTHME design



SAMBA design



COURBES design



PROVENCE design



NATURA design



TROPIQUE design



VARIATIONS design



AUSTRAL design



COUP DE VENT design



LAUZE design

LAZER
Collection

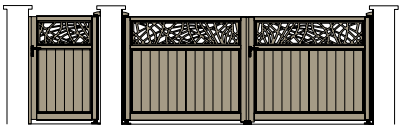


EZOPE sliding gate with Criollo pattern

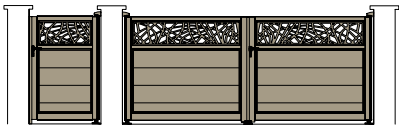
MUZE Model - HORIZONTAL LASER PATTERNS AT THE TOP OF THE GATE

With vertical or horizontal boards, **125 x 25 mm** as standard and wide boards **250 x 25** in option





Vertical standard boards



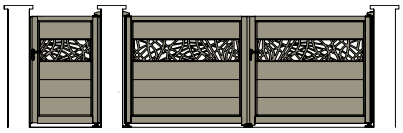
Horizontal wide boards

The MUZE model is available in swing and sliding versions

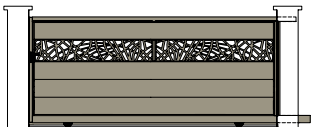
CRUZ Model - HORIZONTAL LASER PATTERNS INTEGRATED IN THE INFILL

With horizontal wide boards **250 x 25 mm**





Pedestrian gate + swing gates

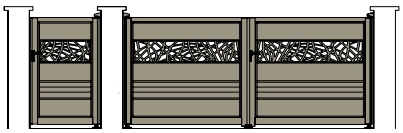


Sliding gate

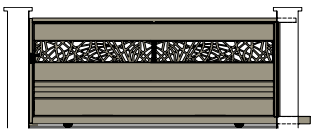
EZOPE Model - HORIZONTAL LASER PATTERNS INTEGRATED IN THE INFILL

With horizontal wide boards **250 x 25 mm** and mix of **20 mm and 70 mm** boards





Pedestrian gate + swing gates

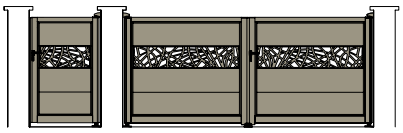


Sliding gate

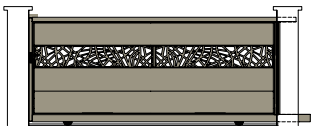
ZELANDE Model - HORIZONTAL LASER PATTERNS INTEGRATED IN THE INFILL

With horizontal extra-wide boards **330 x 25 mm**





Pedestrian gate + swing gates

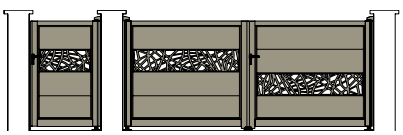


Sliding gate

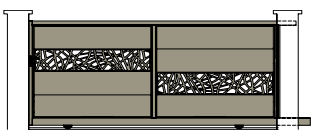
ZELANDE ASYMMETRICAL Model - HORIZONTAL LASER PATTERNS INTEGRATED IN THE INFILL

With horizontal extra-wide boards **330 x 25 mm**





Pedestrian gate + swing gates



Sliding gate

LAZER
Collection

MUZE swing gates with Rythme pattern



CRIOLLO design



SALAZIE design



HIBISCUS design

ALL HORIZONTAL LASER PATTERNS



VACOA design



VOLUTES design



TOSCANE design



MOKA design



BOURBON design



TYPICA design



REFLETS design



FORUM design



RYTHME design



SAMBA design



COURBES design



PROVENCE design



NATURA design



TROPIQUE design



LAUZE design



AUSTRAL design



COUP DE VENT design



VARIATIONS design



MUZE swing gates with Courbes design



Special fabrication with Provence design



MUZE swing gates with Rythme design (and horizontal wide boards)



MEZZO sliding gate with Variations design



MEZZO swing gates with Samba design



IZIS swing gates with Natura design



MUZE swing gates with Lauze design (and horizontal wide boards)



IZIS swing gates with Volutes design



MUZE sliding gate with Austral design



Fence with Courbes design



IZIS gate with Typica design

ANODISED
Collection

GATES WITH ANODISED BOARDS

A Collection of gates with 20 mm and 125 mm anodised boards and 45 mm anodised bars





TOSKA sliding gate



KANTUM sliding gate



TOSKA swing gates

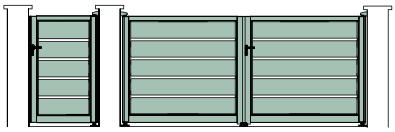
WHAT IS ANODISATION ?

Anodising is a surface treatment that provides an aesthetic benefit by highlighting the metallic aspect of aluminium. Our anodisation is certified by QUALANOD quality label which guarantees in particular the thickness of the anodising layer and the performance of resistance tests.

KANTUM Model

With horizontal wide boards 250 x 25 mm and 20 x 25 mm anodised boards





Pedestrian gate + swing gates

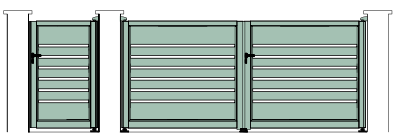


Sliding gate

TOSKA Model

With horizontal wide boards 250 x 25 mm / 125 x 25 mm standard boards and 20 x 25 mm anodised boards





Pedestrian gate + swing gates



Sliding gate

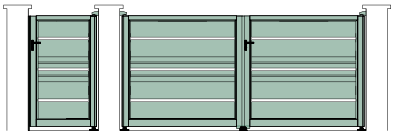
ANODISED
Collection



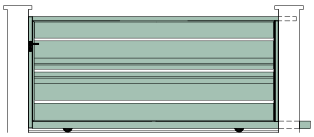
KAPITOL swing gates

BAIKA MODEL





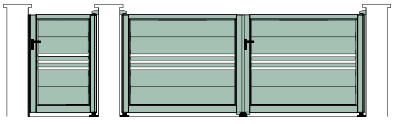
Pedestrian and swing gates



Sliding gate

ENAK MODEL





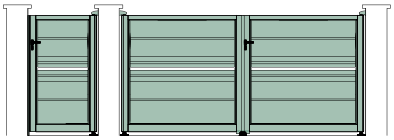
Pedestrian and swing gates



Sliding gate

ESKADA MODEL





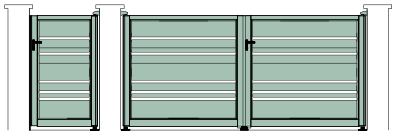
Pedestrian and swing gates



Sliding gate

EUREKA MODEL





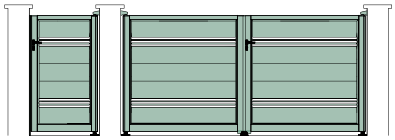
Pedestrian and swing gates



Sliding gate

KANDARA MODEL





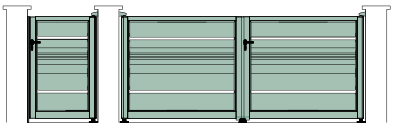
Pedestrian and swing gates



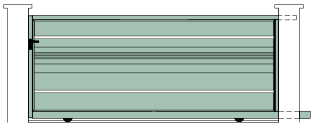
Sliding gate

KAPITOL MODEL





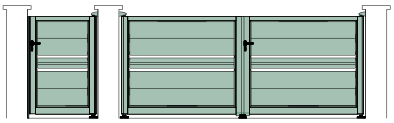
Pedestrian and swing gates



Sliding gate

KARMA MODEL





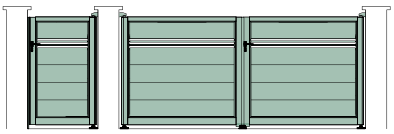
Pedestrian and swing gates



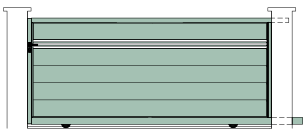
Sliding gate

KAZAN MODEL





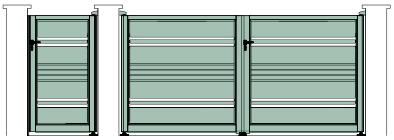
Pedestrian and swing gates



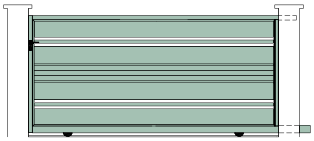
Sliding gate

SKALA MODEL





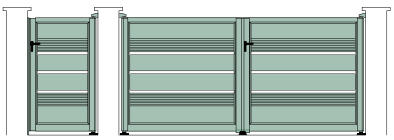
Pedestrian and swing gates



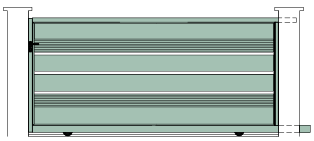
Sliding gate

VIKTORIA MODEL





Pedestrian and swing gates



Sliding gate

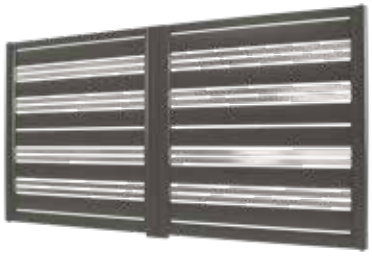
ANODISED
Collection

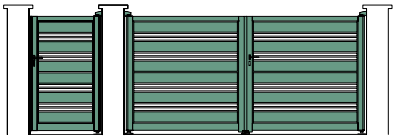


KONDOR swing gates

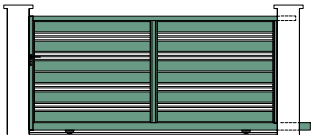
KONDOR Model

150 x 22 mm horizontal bars and **45 x 22 mm** anodised horizontal bars





Pedestrian and swing gates

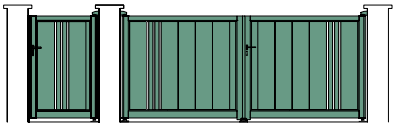


Sliding gate

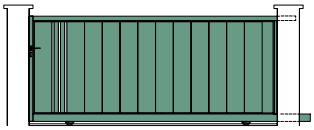
ORENOKE Model

250 and 70 x 25 mm wide vertical boards / **20 x 25 mm** anodised vertical boards





Pedestrian and swing gates



Sliding gate

ANODISED COLLECTION : DESIGN AND PERSONALISATION

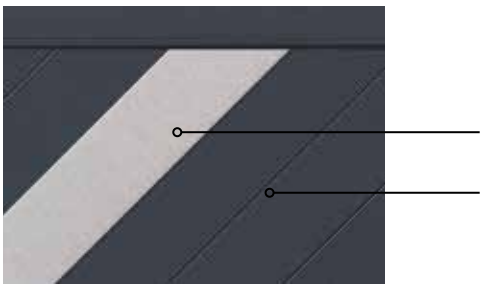
INTERIOR AND EXTERIOR DESIGN

The anodised finish is on the entire infill, front / back.
In this way, the integration of the infills in the design of the gate provides a visible pattern on the inside and outside of the property.

CUSTOMISABLE DESIGN

You can create your own design, either by taking inspiration from the models in the range, or by starting from a blank page. Depending on your design, a pedestrian gate and fence can also be adapted. A prior technical assessment will be carried out by our design office.

INTERIOR ET EXTERIOR DESIGN



QUALANOD quality label

ANODISED
Collection


AKADIA swing gates

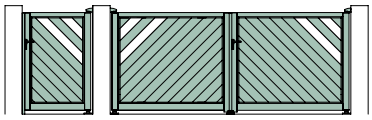

KOBAL swing gates


AKERA sliding gate

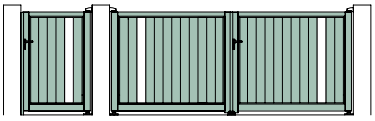

AKERA sliding gate

All the models are shown in swing gates version with pedestrian gate / Also available in sliding version

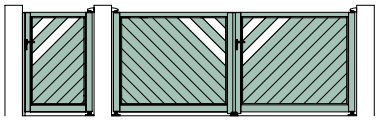
KOBAL Model



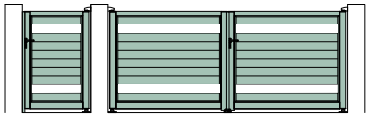
KETIS Model



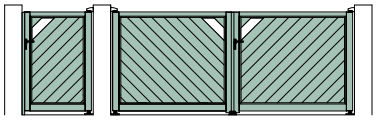
KOVER Model



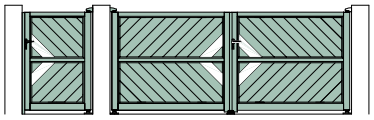
KAZAL Model



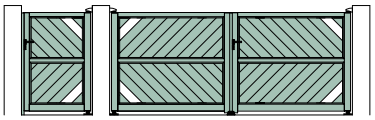
KEVA Model



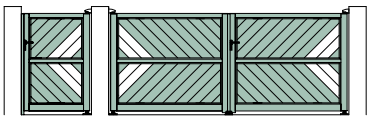
KEOS Model



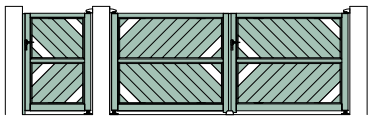
ALKOR Model



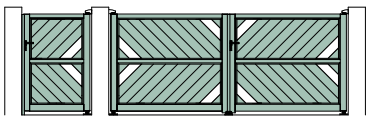
AKADIA Model



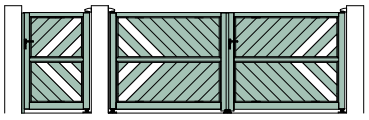
AKERA Model



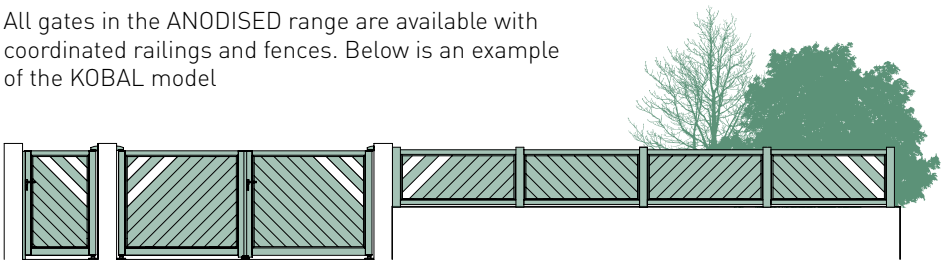
KORN Model



ISKER Model



All gates in the ANODISED range are available with coordinated railings and fences. Below is an example of the KOBAL model



Set: Pedestrian gate / swing gates / fence model KOBAL
Fence height up to 1.50 m. Maximum distance between 2 posts: 2.5 m.

BRUSHED STAINLESS STEEL FINISHING

4 different designs in brushed stainless steel finish



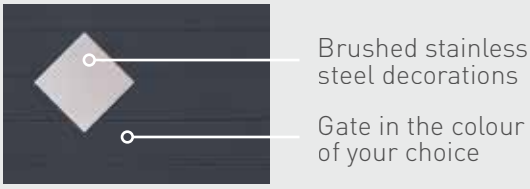
KERO 1 - Swing gates

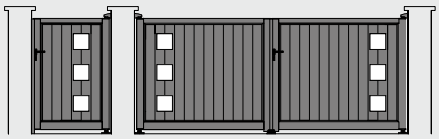
GATES WITH BRUSHED STAINLESS STEEL INSERTS

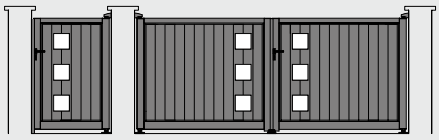
Resolutely modern, the Stainless Insert range of gates are available in several variants with 4 shapes of inserts: square, diamond, vertical lines and horizontal lines. All gates are available in hinged and sliding versions, with matching railings and fences on request.

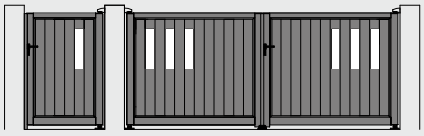
DESIGN INSIDE AND OUTSIDE

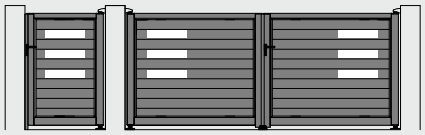
The stainless steel decorations are placed symmetrically on both sides of the gate. The decorations are fixed to the boards of the gate and screwed together by stainless steel fixings. The fixings are visible on the inside.



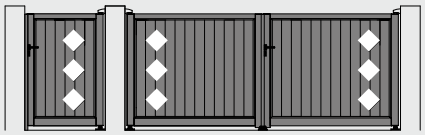

KERO 1

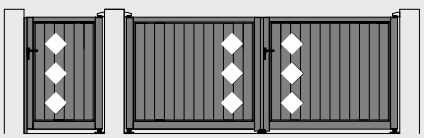

KERO 2


ALTO 1


SENSO 1


SENSO 2


LYSEO 1


LYSEO 2


LYSEO 2 - Sliding gate


KERO 1 - Swing gates


SENSO 1 - Swing gates

INLAID ALUMINIUM DESIGN





COTIM 11 Model - MODEL WITH HORIZONTAL ALUMINIUM INLAID DECORATIONS

2 finishes, mirrored or brushed stainless steel
All models available in sliding version



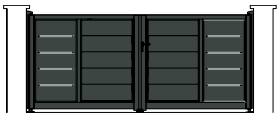
Cotim 11 - M1



Cotim 11 - M2



Cotim 11 - M1
Large boards



Cotim 11 - M2
Large boards



COTIM 11 M2 - Sliding gate



COTIM 11 M2 - Sliding gate with large boards



COTIM 11 M1 - Swing gates with large boards



COTIM 11 M1 - Swing gates with large boards

DECORS
Collection

WITH AWARD WINNING DESIGNS

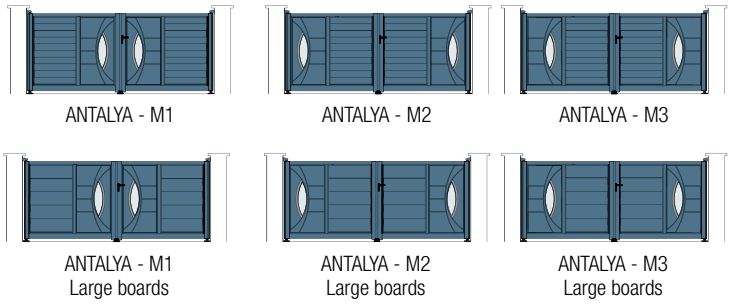


ANTALYA sliding gate



ANTALYA

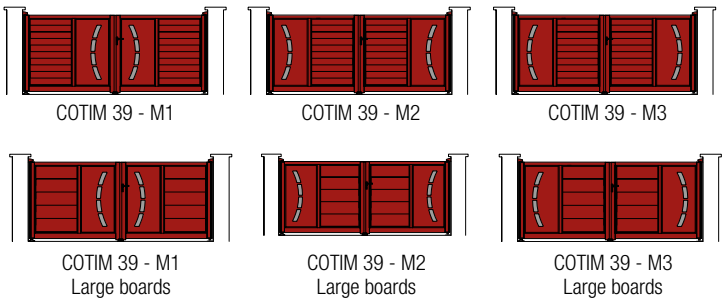
Model with brushed stainless steel inserts and white translucent glazing





COTIM 39

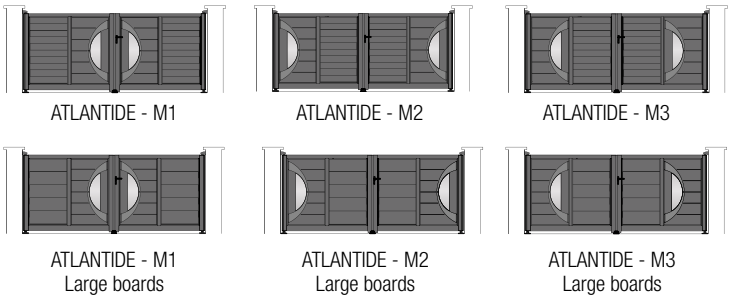
Model with brushed stainless steel inserts





ATLANTIDE

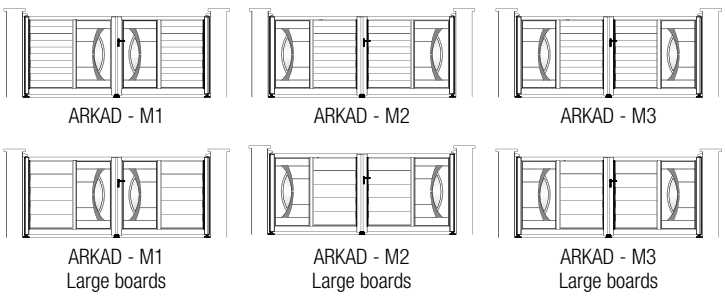
Model with brushed stainless steel inserts and white translucent glazing





ARKAD

Model with brushed stainless steel inserts and white translucent glazing



CONFIDENCE
Collection

The CONFIDENCE range is characterised by a simple filling of 125 mm aluminium boards, in which are placed inserts with circle, cross or diamond patterns in the central part. The decorative inserts, all available as standard, bring a touch of originality and give the gates of this range, unique on the market, a simple design of strength and elegance.



GARANCE swing gates with inclined boards at 45° (optional)

3 STYLES OF INSERTS AS STANDARD

CIRCLES



CROSSES



DIAMONDS



The inserts can be painted in any standard RAL colour of your choice.



CONSTANCE



PROVIDENCE



GARANCE



CONFIANCE



PRESENCE



JOUVENCE



CLEMENCE



CONNIVENCE



GARANCE swing gates with 45° inclined boards (option)

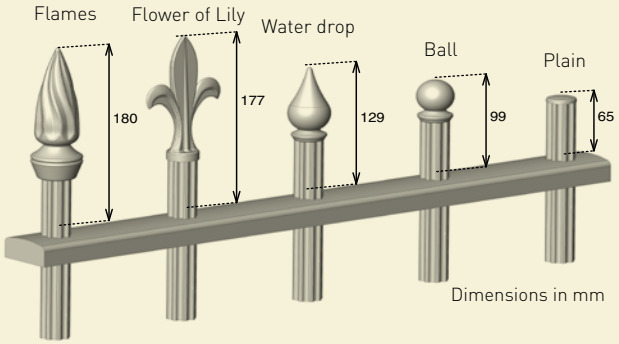
TRADITIONAL
Collection

The TRADITIONAL range offers a wide variety of gates, available in swing or sliding versions, with matching pedestrian gate and fencing.
This range replaces the iron gates of which they adopt the style and the elegance, without the inconveniences of corrosion and maintenance.

The customisation of the TRADITIONAL range offers a considerable number of aesthetic solutions and a choice of combinations to make your gate a unique piece.

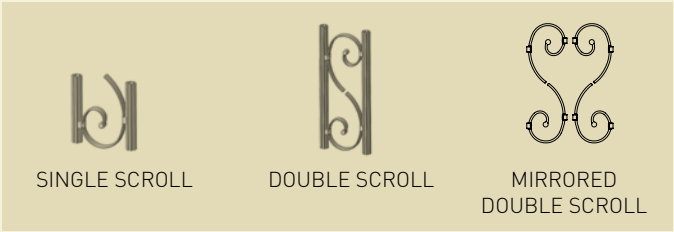
DECORATIVE FINIALS

A range of finials available, either coloured to match your gate or in matt gold.

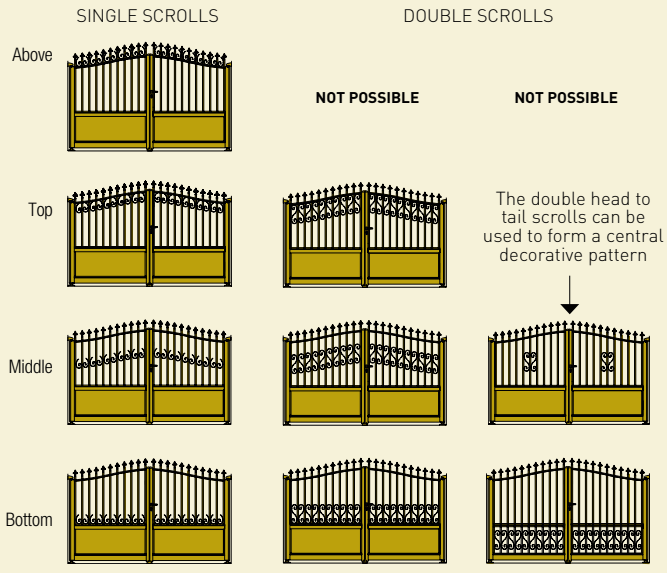


SCROLLS

Option available for Traditional gates with bars without privacy panels. These decorative scrolls are painted the same colour as the gate or in matt gold finish (optional).



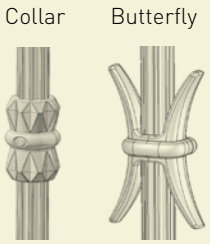
EXAMPLES OF POSSIBLE COMBINATIONS



COLLARS AND BUTTERFLIES

Two decorative motifs are available for the grooved bars of the TRADITIONAL gates, in the colours of the gate or matt gold (option).







DIAMOND POINTING

(optional)

MOTIFS

Options available for TRADITIONAL gates with sheet metal base (except diamond pointed base). These decorative motifs are coated to the colour of the gate or in matt gold finish (optional).



Motif VILLANDRY
700 x 380 mm

Motif VENDÔME
385 x 195 mm

Motif VENDÔME
385 x 195 mm

ROSETTES AND QUARTER ROSETTES

Options available for TRADITIONAL gates with sheet metal base (except diamond pointed base). These decorative motifs are coated to the colour of the gate or in matt gold finish (optional).



AMBOISE
Ø: 170 mm

CHINON
Ø: 110 mm

FONTAINEBLEAU
Ø: 95 mm

BLOIS
Ø: 65 mm

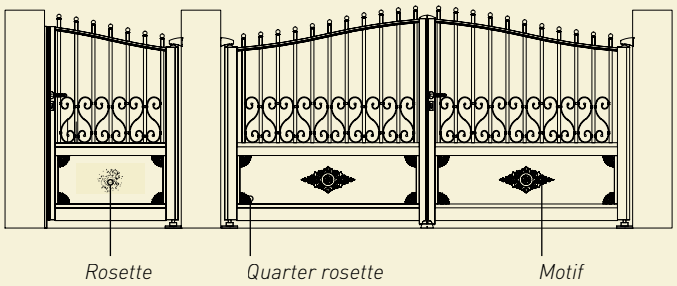


AMBOISE
Gold matt finish
(optional)

AMBOISE
Quarter rosette

The AMBOISE quarter rosette is used to enhance the central design of all the models of rosettes and motifs. Available for TRADITIONAL gates and gates with straight intermediate rail.

EXAMPLES OF POSSIBLE OPTIONS



TRADITIONAL
Collection


GENTIANE


FALCAIRE

FULL BAR GATES

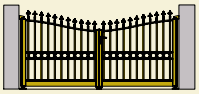
Swing and sliding gate options with flat or curved top rail

Without decorative circles


ELLEBORE


ELYME

Decorative Circles: several locations to choose from


FOUGERE


CIRCEE

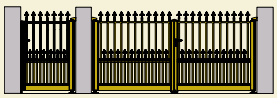

HESPERIS

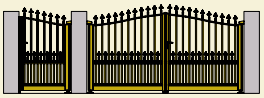

IRIS with IBERIS pedestrian gate

DOUBLE BAR GATES

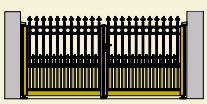
Swing and sliding gates. Straight or curved top rail

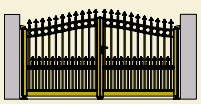
Without decorative circles

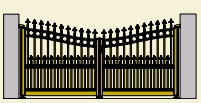

IBERIS


IRIS

Decorative circles in the top rails only


JACEE

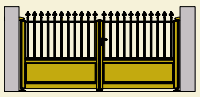

JONQUILLE

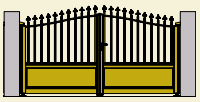

JASIONE

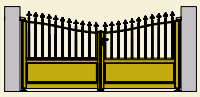
MODELS WITH TOP BARS AND SOLID PANEL BOTTOM

Available styles: straight, curved, double curved swing and sliding gates. Double curved crossrails (swing gates only) Examples of styles below

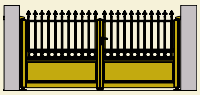
Without decorative circles


KERNERA

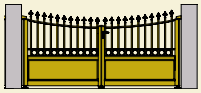

KETMIE


KOCHIA

Decorative circles in centre rails

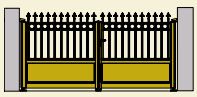

LOTUS

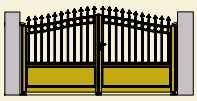

LIPARIS

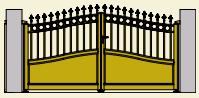

LYCHNIS


LIPARIS

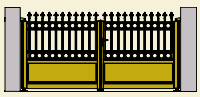
Decorative circles in the top rails

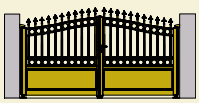

MYOSOTIS

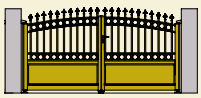

MONTIA


MARSAULT

Decorative circles in the top and centre rails


NAÏADE


NESLIA


NEFLIER


NESLIA with motifs and finials in gold matt


PHALARIS with motifs (option)


KERNERA with motifs (option)


IRIS sliding gate


NESLIA swing gates & KERNERA fencing


KERNERA fence with privacy panelling


NESLIA swing gates with gold matt motifs


JONQUILLE swing gates


PHALARIS swing gates with gold matt motifs and finials


MARSAULT
swing gates with double bars and motifs


MONTIA swing gates with gold matt motifs and finials


MONTIA swing gates

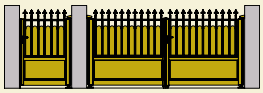
PRIVACY PANELS

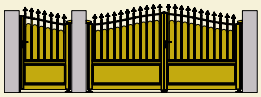
The panels allow for extra privacy in the top of the gate. Made from 2 mm aluminium sheet, they are inserted into grooves within the vertical bars.
The privacy panels are finished in the same high standard as the gate. Not available with double curved gates as a straight central crossrail is required.

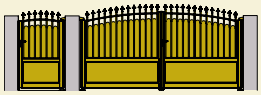

PHALARIS with motifs (option)

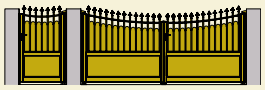
SWING GATES AND SLIDING GATES
AVAILABLE IN STRAIGHT OR CURVED TOP MODELS
EXAMPLES BELOW

Without decorative circles

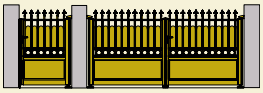

OLEA

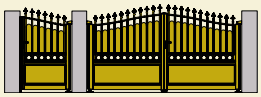

ORIGAN
Also available with inverted swept top

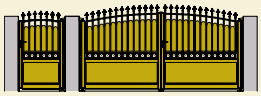

ORPIN

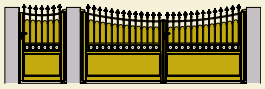

OPHRYS

Decorative circles in the middle of the gates

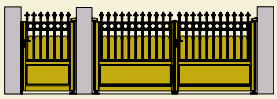

PARNASSIA

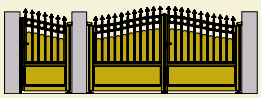

PHALARIS
Also available with inverted swept top

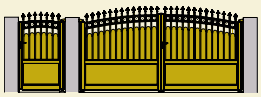

PERSEA

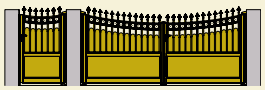

PAVONIA

Decorative circles in the top of the gates

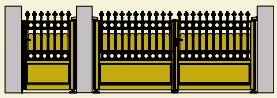

QUERCUS

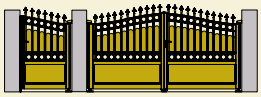

QUILLOR
Also available with inverted swept top

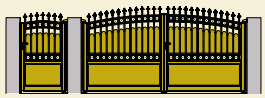

QUINOA

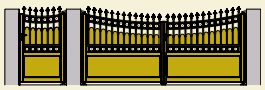

QUASSIA

Decorative circles in the top and middle of the gates


RYBIA


ROSA
Also available with inverted swept top


RUBUS


ROMARIN

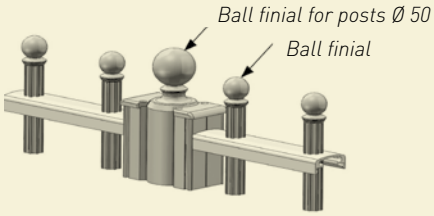

QUILLOR with motifs


ROSA with non-through bars at the top section

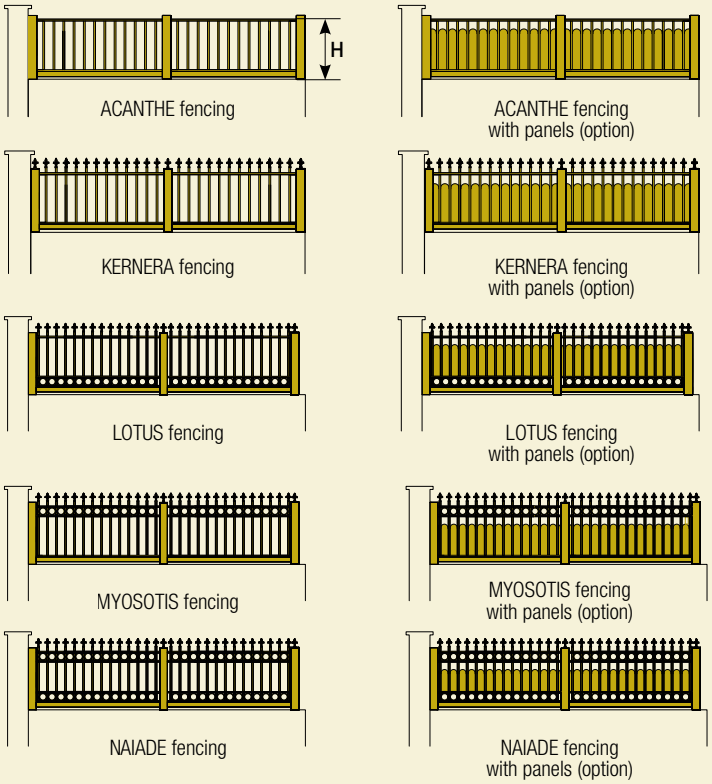
FENCING

The 5 types of TRADITIONAL fencing available in open and panelled versions allow the creation of complete all round matching security to your home.
The patented adjustable posts and panels allow your project to be installed exactly to your requirements.

DECORATIVE FINIALS FOR FENCE POST (OPTION), MATCHED TO THE FINIALS OF THE BARS

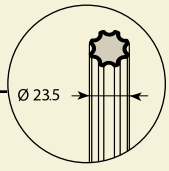


Example with ball finials



Height (H) of fence up to 1.50 m
Maximum distance between 2 posts: 2 m

With grooved bars Ø 23.5 mm
Distance between bars: 102 mm




KERNERA fence with privacy panelling


KERNERA fence with privacy panelling


MYOSOTIS fence with privacy panelling and non-throught bars


KERNERA fence

THE CONVENIENCE OF AN AUTOMATED GATE

AUTOMATED GATES

The most obvious benefit of having an automatic gate is increased security. Everyone wants to feel safe and secure in their own home and automatic gates often prove the best way to boost your security. Automatic gates provide opportunities like installing cameras and voice communication systems, so you can decide based on the information your visitor gives you, whether or not you'd like to let them in. With automatic gates, you as the homeowner are completely in control of what enters and leaves your property.

UNOBTRUSIVE UNDERGROUND AUTOMATION

Underground motors can be fixed under a gate so that the automation is more discreet which is sometimes desirable on automatic gates. The gate control equipment is the same as on other types of gate automation but the motors are mounted in load bearing foundation cases and the drive arm effectively becomes the bottom hinge of the gate. Underground gate motors are weatherproof and designed to be outdoors but do require effective drainage to ensure a long and reliable life.



ARTICULATED ARMS

These types of motors are usually fitted in the centre of the gate and are attached to the pillar or post and also to the gate. They have an articulated arm that can be used on pillars with centre hung gates that have difficult hinge geometry. The main motor is fitted on the pillar, and the arm attaches to the gate.



STANDARD ARMS

These types of motors are usually fitted in the centre of the gate and are attached to the pillar or post and also to the gate. They provide strong and smooth operation and are visible from the inside of the gate. The drive system is usually a worm drive but hydraulic options are also available.



SLIDING GATES TRACKED AND CANTILEVERED

There are two types of sliding gates.

Tracked Sliding Gate

The most common type is a tracked sliding gate, which has a track fixed to the floor on a suitable foundation and the gate runs along the track on wheels. This is supported by posts or a top roller and is usually driven by a motor via a rack and pinion system.



Cantilever Sliding Gate

The cantilever gate "floats" across the driveway entrance and is supported by a set of wheels mounted to a large concrete counter balance foundation.
This type of gate is ideal if the ground is uneven or on a slight slope, or where the client does not want a track across the drive.



Modes Of Operation

Open and closing of the gates can be by the following most common methods.
Wireless Transmitters - Intercom
Keypad - Mobile Phone
Bluetooth - Free Exit Loop

Please consult your HorizAL installer for more details as the gates can be configured to suit any requirements you may have.

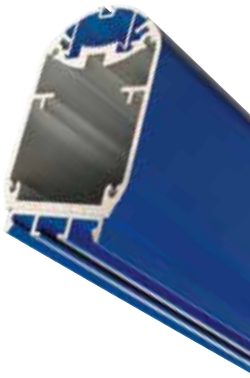
ALL THE RELIABILITY OF A HORIZAL GATE

QualiMarine® Agrément n°QMP-1188

Class 2

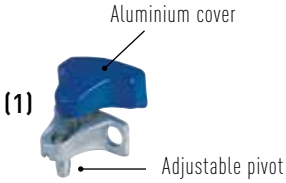
CONCEPTION FRANCE FABRICATION

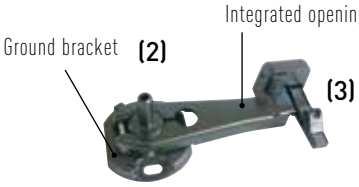
The HORIZAL gates, which are mechanically assembled and therefore repairable, are characterised by the use of thick, specially designed aluminium profiles by our design department, as well as accessories made of cast aluminium and stainless steel, also developed by HORIZAL.

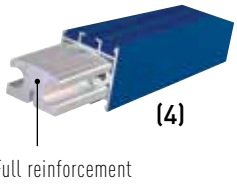


SWING GATES - Custom sizes: Height up to 2 m, Width up to 5.50 m*

- **Top hinge brackets** made of cast aluminium with precision adjustment. and stainless steel screws. Delivered with aluminium cover colour matched to the gate (1)
- **Double toothed baseplate,** cast aluminium with stainless steel screws (2)
- **Adjustable intergrated opening stops**, supplied as standard (3)
- **Solid reinforcement for drive arm**, standard (4)
- **Universal lock with adjustable latch**, with stainless steel latchplate
- **Aluminium handle**, colour matched to the gate
- **Cast aluminium centre stop**, with neoprene shock absorbers (5)
- **Side seals for solid gates**, integrated into standard pivot posts
- **Double closing strips**, inside and outside, between the 2 leaves
- **Special openings**: Opening up to 180°, rising hinges, opening with slope, opening in or out unequal leaves: possible after technical assessment



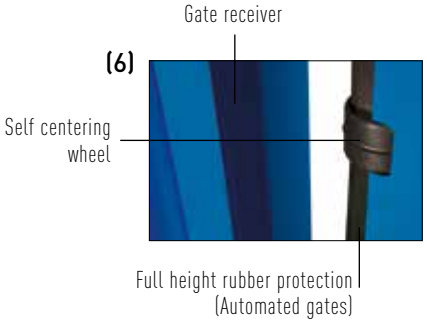


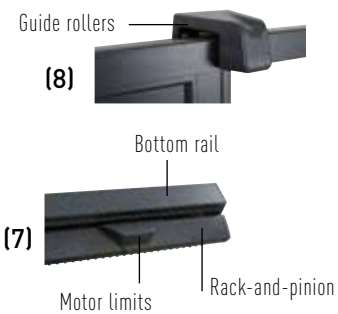


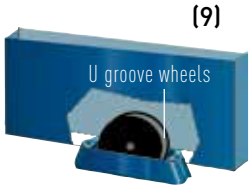


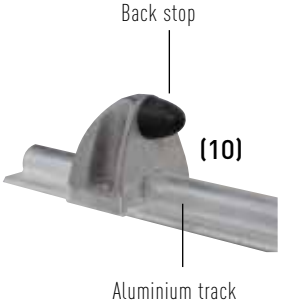
TRACKED SLIDING GATES - Customised dimensions: Height up to 2 m, Width up to 5.50 m *

- Specific receiver profile which supports the gate over its entire height in the closed position (6)
- Self-centering roller which ensures the alignment of the gate in the receiver catch on closing (if motorised) (6)
- Rack with steel reinforcement and aluminium profile rack-and-pinion (7)
- Motor limit switches integrated in the rack-and-pinion profile (7)
- High cast aluminium guide for the sliding of flat top gates (except TRADITIONAL) (8)
- Anti-lifting lateral guide for gates with shape, TRADITION and NAOS (Range REVELATION)
- Safe bearing with protective shoe made of cast aluminium colour matched to the gate (9)
- Quiet movement with Delrin wheels Ø 12.2 cm on aluminium track [shaft on waterproof ball bearing) (9)
- Blade-view installed on the delivery side of the gate, ensures complete privacy in full gate
- Aluminium die-cast back stop with rubber damper, fixed on aluminium rail (10)









* H: height of the floor at the top of the pivot post (leaf) and of the lock (sliding) - L: width between pillars. The all-round models of CONTEMPORARY and TRADITIONAL are limited to 4.50 m in swing gate version. Self-supporting sliding gates are limited to 5 m. The GARITA sliding model (CONTEMPORARY range) is available in width up to 6 m (H limited to 1.75 m). The NAOS gate (REVELATION range) is limited to 4.50 m in curved version.

More information about our products and our installers network on:

www.horizal.co.uk

HORIZAL reserves the right to modify its models without prior notice and the characteristics, materials and accessories of these models. This document is not contractual. January 2024 - RCS Vienne B 693 620 320