

CONTEMPORARY / FLAT TOP GATES - STANDARD BOARDS 125 X 25 MM

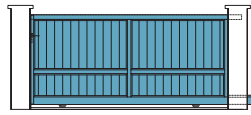
The fully boarded gates with 125 mm aluminium infills are characterised by their classic style that can suit all types of homes and driveways.

JABAL MODEL

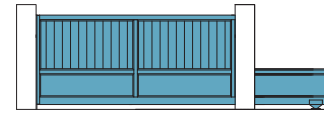
FLAT TOP SWING GATES AND SLIDING GATES



JABAL
Swing gates and pedestrian gates



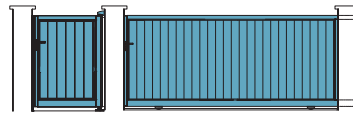
JABAL
Sliding gate supported by top roller guide



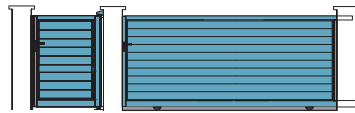
JABAL
Cantilever sliding gate
(compulsory lower solid sheet)

- The JABAL model can be manufactured with vertical, horizontal or diagonal boards (diagonal at an extra cost)
- Reinforcement for automation as standard in the central crossrail.
- Optional infills without the central crossrail (in this case the reinforcement is mounted in the bottom rail of the gate)

FLAT TOP SLIDING GATE SINGLE LEAF STYLE



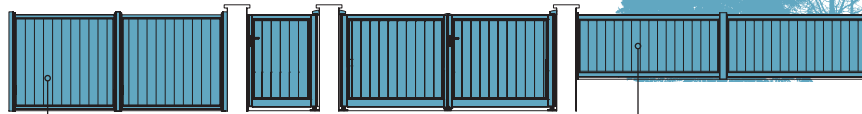
JABAL
Sliding gate vertical boards



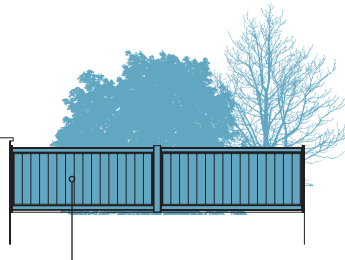
JABAL
Sliding gate horizontal boards

- Sliding gate supported by a top roller guide
- Pedestrian gate without central rail to match the sliding gate

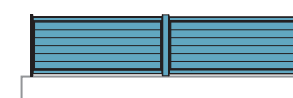
MATCHING FENCING AND RAILINGS



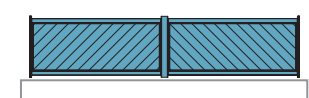
JABAL fencing vertical boards
(also available in horizontal and diagonal boards)



JABAL
railings vertical boards



JABAL railings
horizontal boards



JABAL railings
diagonal boards
(additional cost)

CONTEMPORARY / FULLY BOARDED CURVED TOP WITH STANDARD BOARDS 125 X 25MM

CURVED TOP GATE MODELS

SWING AND SLIDING GATES WITH STRAIGHT CENTRAL CROSSRAIL

The 6 curved top models are available in swing and sliding versions (cantilever available with solid sheet bottom).

Rear crossrail channel support with 2 support posts.

These models are not available with horizontal boards.



JAMAIQUE Swing gates



JAMAIQUE Sliding gate



KITNOS Swing gates



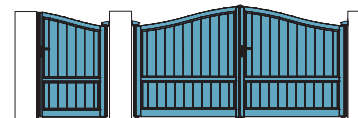
KITNOS Sliding gate



JEMO Swing gates



JEMO Sliding gate



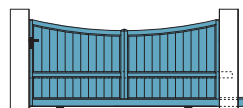
LIMNOS Swing gates



LIMNOS Sliding gate



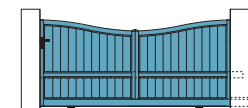
KALAO Swing gates



KALAO Sliding gate



LAKINA Swing gates



LAKINA Sliding gate

FULLY BOARDED CURVED TOP - STANDARD BOARDS 125 X 25 MM / CONTEMPORARY

MODELS WITH DOUBLE CURVED CROSSRAILS

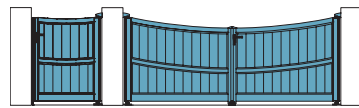
SWING GATES ONLY

The fully boarded models are characterised by the matching top and central crossrail, in parallel or opposite.

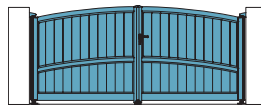
The boards are 125 x 25mm and are only available in swing gate versions

All the gates have a matching pedestrian gate option.

Horizontal boards and sliding gate versions are not available.



ORONA
Swing gates and pedestrian gate



OZARI
Swing gates



PAROS
Swing gates



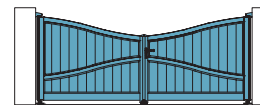
PIAZZI
Swing gates



QUESSANT
Swing gates and pedestrian gate



ORCADE
Swing gates

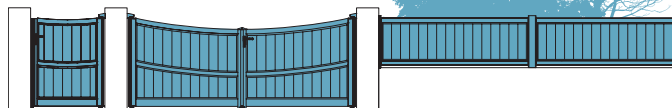


POLDEM
Swing gates



PLAYA
Swing gates

GATE AND RAILING OPTIONS



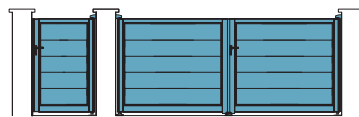
Example with ORONA model

JABAL Railings with vertical boards

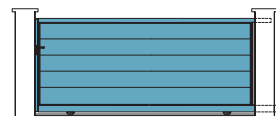
CONTEMPORARY / FULLY BOARDED - LARGE BOARDS 250 X 25MM

These full boarded gates with 250 mm wide boards are characterised by their modern and sleek styling. Only available in flat top versions, horizontal or vertical boards, these gates are also available with stainless steel inserts (4 designs to choose from). To see the designs and their positioning, refer to the chapter: "Décors Inox".

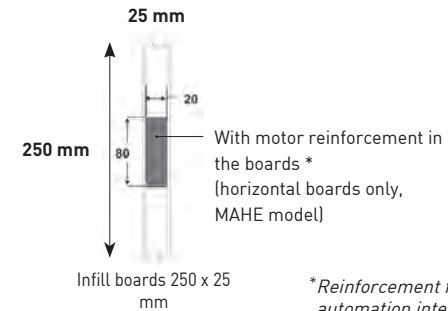
MAHE MODEL HORIZONTAL LARGE BOARDS



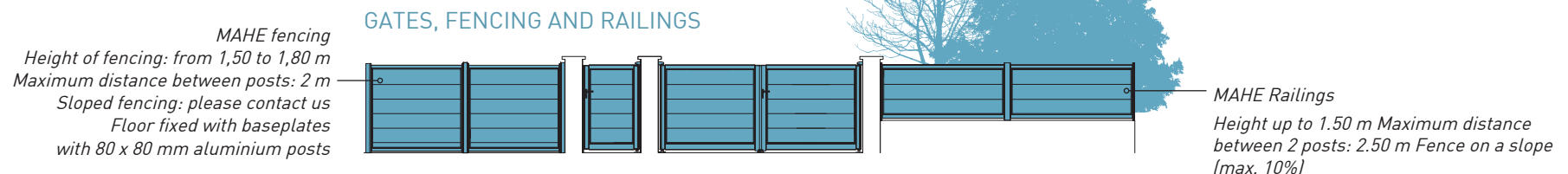
MAHE
Swing gates and pedestrian gate



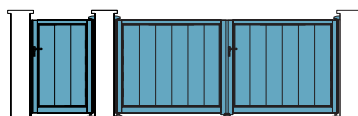
MAHE
Sliding gate supported by top roller guide



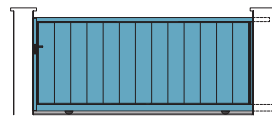
*Reinforcement for above ground automation integrated as standard, in each leaf, in one of the central boards.



MAHEVA MODEL VERTICAL LARGE BOARDS



MAHEVA
Swing gates and pedestrian gate



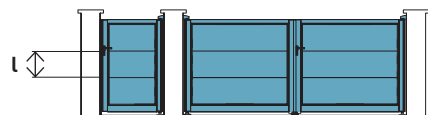
MAHE
Sliding gate supported by top roller guide

NB: No reinforcement for swing gate automation in the boards for the MAHEVA model (not possible with vertical boards). The reinforcement is placed in the bottom rail.

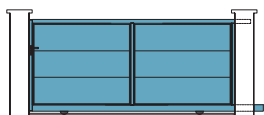
CONTEMPORARY / FULLY BOARDED - EXTRA LARGE BOARDS 510 X 25 MM

These full boarded gates with extra wide boards are characterised by their modern and sleek styling.
Only available in flat top versions, horizontal or vertical boards.

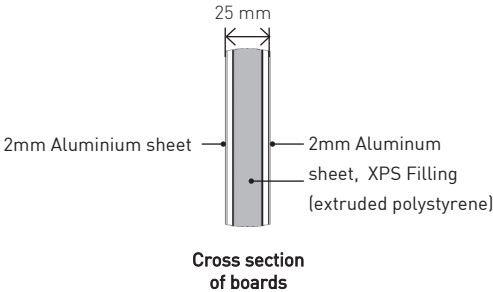
MALACCA MODEL



MALACCA
Swing gates and pedestrian gate



MALACCA
Sliding gate supported by top roller guide



The number of boards and their width (l) are variable according to the height of the gate (see table below).

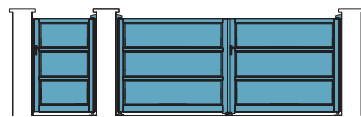
H GATE	NUMBER OF BOARDS	WIDTH OF THE BOARDS
1250 < H ≤ 1750 mm	3 BOARDS	from 343 mm (if H gate = 1251 mm) to 510 mm (if H gate = 1750 mm) The width of the boards increases gradually with the height of the gate
1750 < H ≤ 2000 mm	4 BOARDS	from 383 mm (if H gate = 1751 mm) to 445 mm (if H gate = 2000 mm) The width of the boards increases gradually with the height of the gate

CONTEMPORARY / FULLY BOARDED - 2 MM ALUMINIUM SHEET

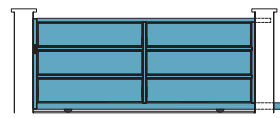
The Mykonos model is characterised by the use of aluminium sheets, solid or perforated, which gives it a very modern design. Available in flat top only, this model is also suitable for bicolouring, with sheets painted in a different colour to the frames and crossrails of the gate (no extra cost in standard colors).

MYKONOS MODEL

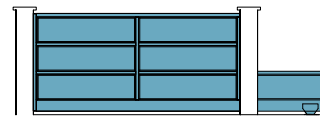
WITH FULL BOARDED ALUMINIUM SHEET



MYKONOS
Swing gates and pedestrian gate



MYKONOS
Sliding gate supported by top
guide roller

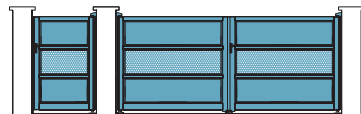


MYKONOS
Cantilever sliding gate

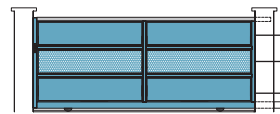
Reinforcement for automation as standard in the lower crossrail.

EXAMPLE WITH PERFORATED ALUMINUM SHEET

Each solid sheet can be replaced by a perforated sheet R10T15 (at no extra cost).

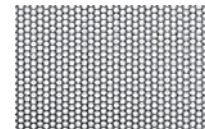


MYKONOS Swing gates
Perforated aluminum sheet R10T15
in the center



MYKONOS Sliding gate
Perforated aluminum sheet R10T15
in the center

Solid sheet
Perforated sheet R10T15
Solid sheet

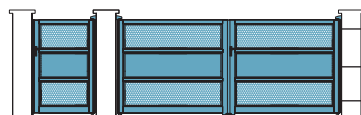


Perforated aluminium sheet
R10T15 Round perforations
Ø 10 mm

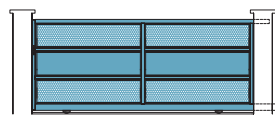
Above example with 2 perforated sheets in central part (perforated sheet also available as cantilever gate).

OTHER VARIANT

With solid aluminium sheet in the center and perforated aluminium sheet R10T15 top and bottom panel.



MYKONOS swing gates, variant with perforated sheet



MYKONOS sliding, variant with perforated sheet

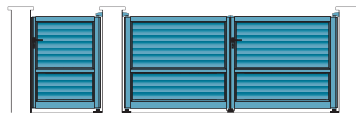
CONTEMPORARY / GATES WITH LOUVRE BOARDS

The AUKENA, DESIRADE, GARITA and their variants can be fitted with louvre boards instead of solid boards. This gives a more open feeling than fully boarded gates.

Dimensional limit: max length of slats 1.75 m
For longer board lengths an intermediate post or crossrail is required.

LOUVRED GATES

Models available in louvre boards: AUKENA, ALDEA, AØBA, BALI, BRAVA, CARIBBEAN, COMOROS (see following chapters) Only the AUKENA model (flat top) is available with horizontal louvre blades.



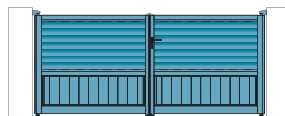
Example: AUKENA Swing gates
With horizontal slats



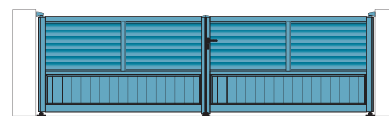
Example: BRAVA Swing gates
With vertical slats

SEMI-OPEN MODELS WITH LOUVRE BOARDS

Mixed models available in louvre blades:
with solid aluminium base: DESIRADE, DJERBA, DONAS, ELISA, ELBA, FANUA, FOGO
with fully boarded bottom: GARITA, GANAK, GOZO, HITRA, HALVO, IBIZA, IKARIA (see following chapters)
The DESIRADE and GARITA models only (flat top) are available with horizontal slats.



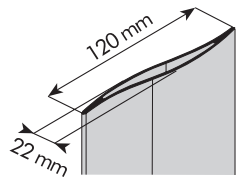
Example: GARITA Swing gates
With horizontal boards



Example: GARITA Swing gates
→ 3.50 m With horizontal boards
and intermediate support posts



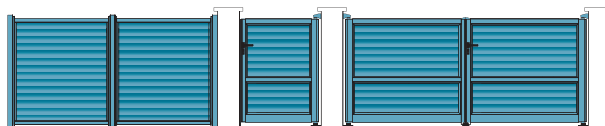
Example: HALVO Swing gates
With vertical boards



Louvre boards

The design of the louvred boards offers a good level of privacy while decreasing the wind resistance of the gate. The boards can be placed vertically or horizontally over the entire gate or just the top section.

MATCHING GATES, FENCES AND RAILINGS



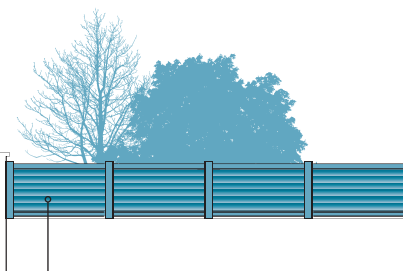
AUKENA Fencing with horizontal louvres

Fencing height: 1.50 to 1.80 m

Maximum distance between posts: 1.75 m

Sloped fencing: contact us

Fixed to the ground using base plates with 80 x 80 mm aluminium posts.



AUKENA Railings with horizontal louvres

Railing height up to 1,50 m Maximum

distance between 2 posts: 1,75 m

Sloped railings (max. 10% slope)



AUKENA Fencing with vertical louvres

Fencing height: 1.50 to 1.80 m

Maximum distance between posts: 2 m

Sloped fencing: contact us

Fixed to the ground using base plates with 80 x 80 mm aluminium posts.



AUKENA Railings with vertical louvres

Railing height up to 1,50 m Maximum

distance between 2 posts: 2.50 m

Sloped railings (max. 10% slope)

THE RANGE OF FULLY BOARDED GATES / CONTEMPORARY

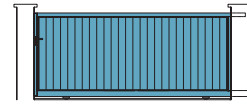
125 X 25 MM
BOARDS



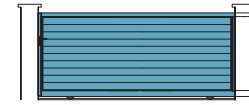
JABAL swing gates



JABAL sliding gate



*JABAL sliding gate
1 leaf vertical boards*



*JABAL sliding gate
1 leaf horizontal boards*



JAMAÏQUE



KITNOS



LIMNOS



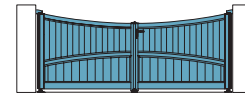
JEMO



KALAO



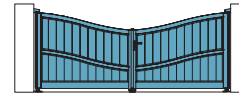
LAKINA



OUESSANT



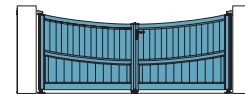
OZARI



PAROS



PIAZZI



ORONA



ORCADE

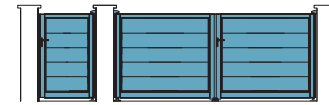


POLDEM



PALAYA

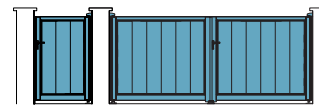
LARGE BOARDS
250 X 25 MM



MAHE swing gates



MAHE sliding gate

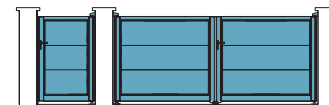


MAHEVA swing gates



MAHEVA sliding gate

EXTRA LARGE BOARDS
UP TO 510 X 25 MM



MALACCA swing gates

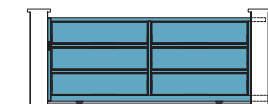


MALACCA sliding gate

2 MM ALUMINIUM
SHEET

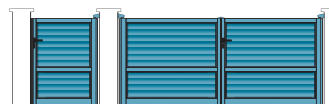


MYKONOS swing gates



MYKONOS sliding gate

LOUVRE BOARDS
120 X 22 MM (examples)



AUKENA horizontal boards



BRAVA



*GARITA horizontal
louvre boards*

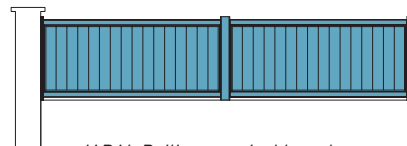


HALVO

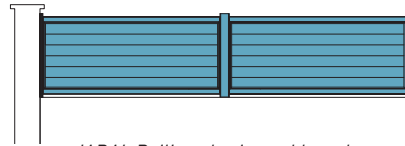
CONTEMPORARY / FULL BOARD RAILINGS

The wide choice of fully boarded railings can be coordinated with swing gates and pedestrian gates. The various patented Horizontal fixing solutions, such as the adjustable posts or the adjustable fixing plates, makes it easy to install onto multiple wall types. The aluminum postbox, painted the same colour as the railings, also brings a finishing touch of quality.

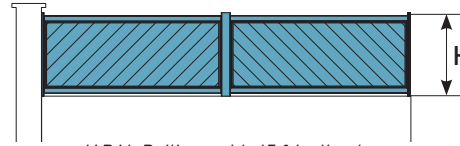
THE RANGE



JABAL Railings vertical boards

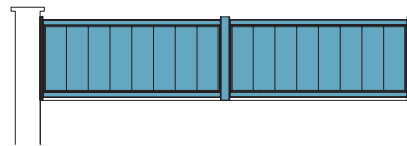


JABAL Railings horizontal boards

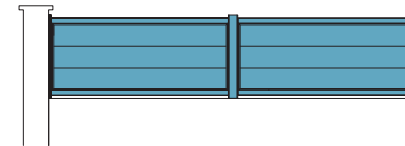


JABAL Railings with 45° inclined boards (additional cost)

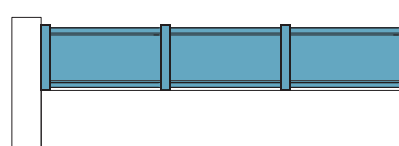
Height (H) of fence up to 1.50 m
Maximum distance between 2 posts: 2.50 m except horizontal boards: 1.75 m
Sloped railings (10% maximum slope)



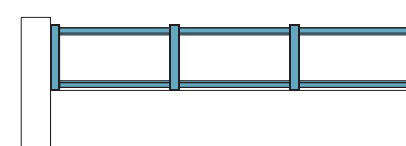
MAHEVA Railings large vertical boards



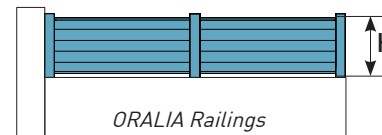
MAHE Railings large horizontal boards



AUKENA Railings vertical louvre boards



AUKENA Railings horizontal louvre boards



ORALIA Railings horizontal boards 125 x 25 mm only

Height (H) of railings up to 1.30 m
Max distance between 2 posts: 2,25 m
Sloped railings not possible with this model
Post box: between 2 posts and fixed at the bottom

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.



PTT Lock

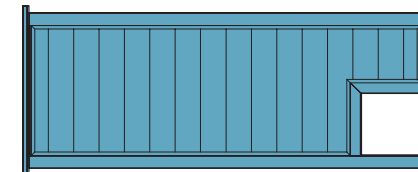


Front of post box



Rear of post box

Supplied with 2 keys

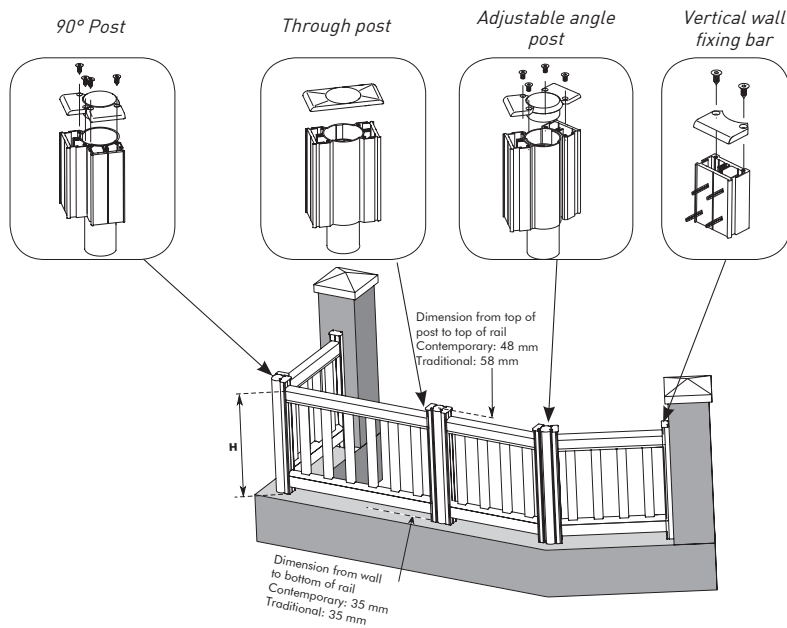


Integration into the railings:
The cuts are made towards the base of the panel for all models except ORALIA.

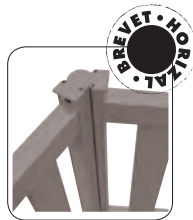
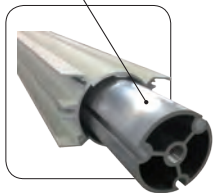
CONTEMPORARY / FULL BOARDED RAILINGS

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 $\varnothing 52$ mm tube is placed inside the 55 x 104 mm railing post.



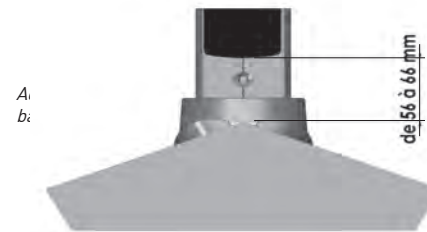
Aluminum tube $\varnothing 52$ mm to be anchor or resin fixed



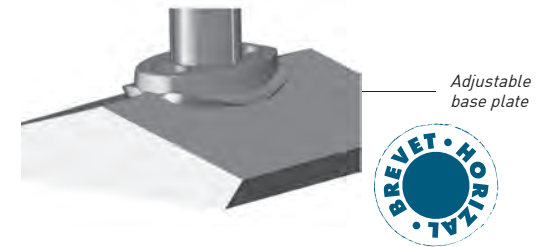
Adjustable angle post

ADJUSTABLE FIXINGS

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



Adjustable height between the bottom rail and the coping from 56 to 66 mm depending on the slope of the coping.



Adjustable angle from 180 ° to 130 °. Maximum slope of the coping: 45%. Can also be used on flat copings.

Dimension from the bottom of the crossrail to the wall



Wall slope from 0 to 6%



Wall slope 6 to 12%



Wall slope 12 to 19%

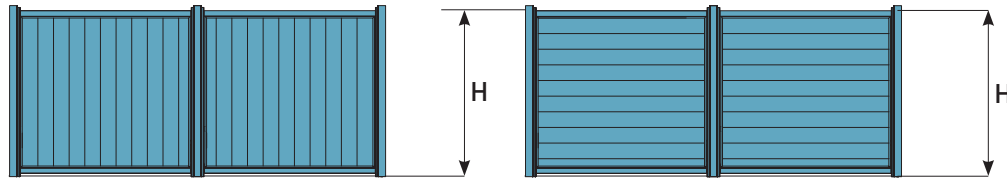
FENCING PANELS / CONTEMPORARY

THE RANGE

Fencing height (H): from 1.50 m to 1.80 m

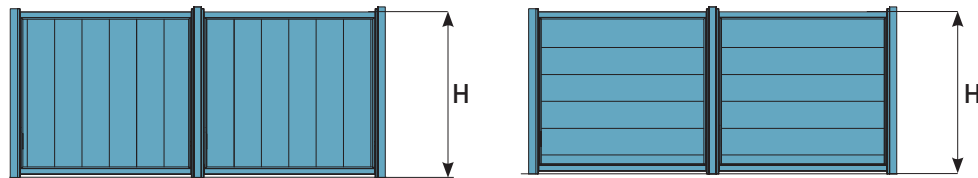
Max distance between 2 posts: 2 m except for horizontal slats: 1.75 m

Sloped fencing: consult us



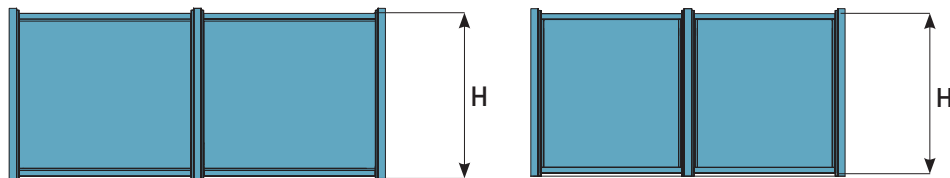
JABAL Fencing vertical boards

JABAL Fencing horizontal boards



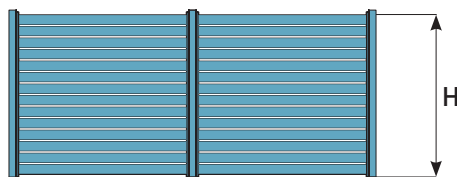
MAHEVA Fencing
large vertical boards

MAHE Fencing
large horizontal boards



AUKENA Fencing
vertical louvre boards

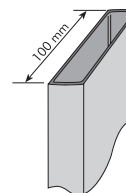
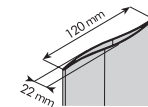
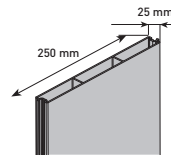
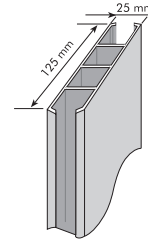
AUKENA Fencing
horizontal louvre boards
Max 1.75 m between posts



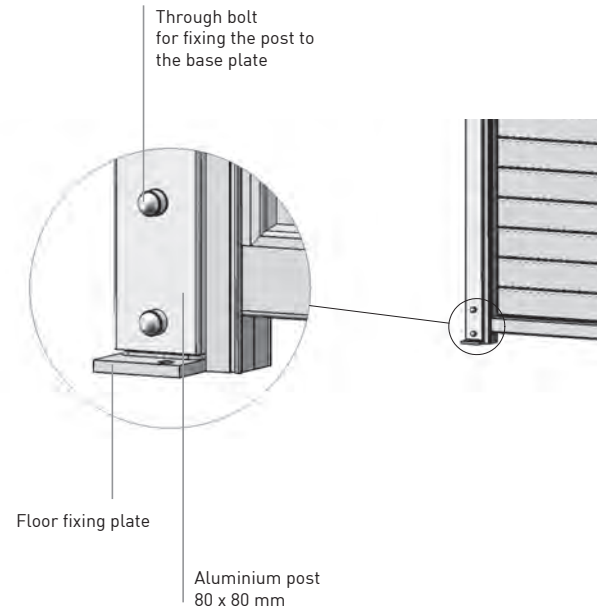
AVEA Fencing

Space between boards varies from 10 to 20 mm depending on the height of the fencing.

The AVEA fencing does not have a top and bottom crossrail.



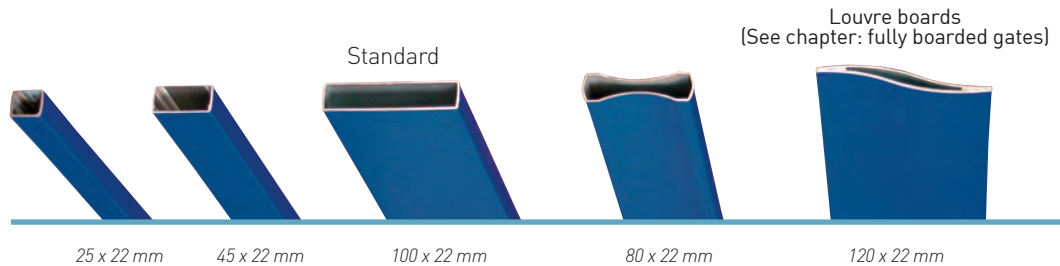
FIXINGS



Available for heights from 1.50 to 1.80 m and fixed to 80 x 80 mm aluminium posts, our fencing allows a completely private or semi-open style, designed to match your gates.

CONTEMPORARY / SEMI-OPEN GATES

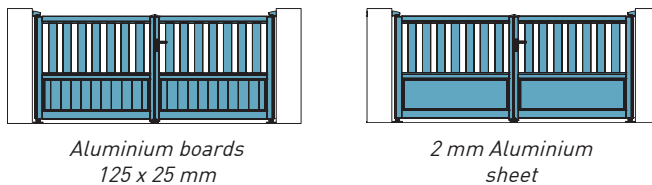
5 TYPES IF INFILLS TO CHOOSE FROM



The semi-open models are supplied as standard with 100 x 22 mm infills. Design bars 80 x 22 mm: same price / 25 x 22 mm infills and 45 x 22 mm infills: at a reduced price, louvre infills: at extra cost.

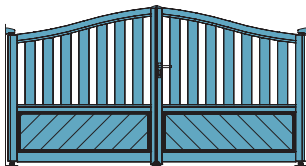
TWO TYPES OF BASE CONFIGURATION

Fully boarded or solid aluminium sheet



OPTIONAL DIAGONAL BOARDS 45°

Optional at extra cost available for models with full boarded base only.



CUSTOMISABLE BAR SPACING

It is possible to reduce or increase the standard spacing between the infills (at extra cost).

OPTIONAL UNEQUAL LEAVES

The semi-perforated gates can be manufactured with unequal leaves.

CONTEMPORARY / SEMI-OPEN GATES - 125 X 25 MM BOARDS

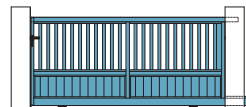
In addition to the choice of shapes and infills, these models have the option to personalise the base with a choice of vertical boards, horizontal boards or even diagonal boards at 45 ° (diagonal boards at extra cost). Available in swing and sliding versions, these gates are great classics.

GARITA MODEL

FLAT TOP SWING GATES AND SLIDING GATE



GARITA
Swing gates and
pedestrian gate



GARITA
Sliding gate supported by a
top roller

MATCHING RAILINGS



AUKENA railings (choice of infill identical to the gate)
Railing height up to 1.50 m
Maximum distance between 2 posts: 2.50 m
Sloped railings (max. 10% slope)

CURVED TOP MODELS



GOZO swing gates



HALVO swing gates



IKARIA swing gates



GANAK swing gates



HITRA swing gates



IBIZA swing gates

Available in swing and sliding versions. Rear support guide for sliding versions. Cantilever gate: not available with this model. Horizontal and 45 ° diagonal board options.

CONTEMPORARY / SEMI-OPEN GATES - ALUMINIUM SHEET BASE

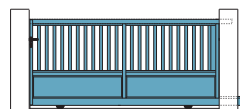
The base in aluminium sheet gives a more refined general line to the gate. With these models that are also great classics, you have the option to customise your gate with a choice of shapes and infills, and the ability to change the spacing between the infills.

DESIRADE MODEL

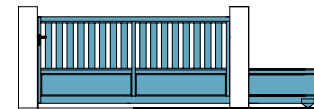
FLAT TOP SWING GATES AND SLIDING GATE



*DESIRADE
swing gates and pedestrian gate*



*DESIRADE
sliding gate supported by a top
roller guide*



*DESIRADE
cantilever sliding gate*

MATCHING RAILINGS



*AUKENA railings (choice of infill identical to the gate)
Railing height up to 1.50 m
Maximum distance between 2 posts: 2.50 m
Sloped railings (max. 10% slope)*

CURVED TOP MODELS



DONAS swing gates



ELBA swing gates



FOGO swing gates



DJERBA swing gates



ELISA swing gates



FANUA swing gates

*Available in swing and sliding versions.
Rear support guide for sliding versions*

CONTEMPORARY / SEMI-OPEN GATES - 125 X 25 MM BOARDS

MODELS WITH MATCHING TOP AND CENTRE CROSSRAILS

SWING GATES ONLY

The semi-open models with double arched crossrails are characterised by the matching top and centre crossrails, in parallel or opposite. These models are only available in swing gate versions.

THE RANGE

All the gates have matching pedestrian gate version.
Horizontal boards and sliding gates are not available with these models.



MILOS swing gates



MERIGI swing gates



NASAM swing gates



NORA swing gates



MALDIVES swing gates



MADERE swing gates



NUKO swing gates



NEVIS swing gates

MATCHING RAILINGS



Example with the MILOS model

AUKENA railings (choice of infill identical to the gate)

Railing height up to 1.50 m

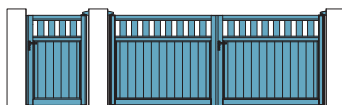
Maximum distance between 2 posts: 2.50 m

Sloped railings (max. 10% slope)

CONTEMPORARY / SEMI-OPEN GATES - 125 X 25 MM BOARDS

MODELS WITH HIGH INTERMEDIATE CROSSRAIL

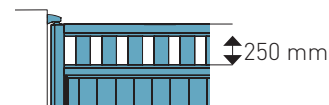
SERAM MODEL FLAT TOP WITH STRAIGHT INTERMEDIATE CROSSRAIL



SERAM
swing gates and pedestrian gate



SERAM
sliding gate supported by a top
roller guide



CURVED MODELS

HIGH INTERMEDIATE CROSSRAIL

Height of the bar: 250 mm at the lowest point. Bottom horizontal boards are available as an option (no extra cost)



ROSCANA swing gates



REUNION swing gates



RHODES swing gates



RODRIGUES swing gates

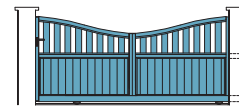
*Available in swing and sliding
versions. Rear support guide
for sliding versions*



ROSCANA sliding gate



REUNION sliding gate



RHODES sliding gate



RODRIGUES sliding gate

CURVED INTERMEDIATE CROSSRAIL

All the swing gate models have coordinated pedestrian gates. Horizontal boards and sliding gates are not available with these models



SAMOA swing gates



SOLOR swing gates



SUMBA swing gates



SUMATRA swing gates

DOUBLE CURVES

All the swing gate models have coordinated pedestrian gates. Horizontal boards and sliding gates are not available with these models



TORSO swing gates



TONGA swing gates



TRINITE swing gates



TOBAGO swing gates

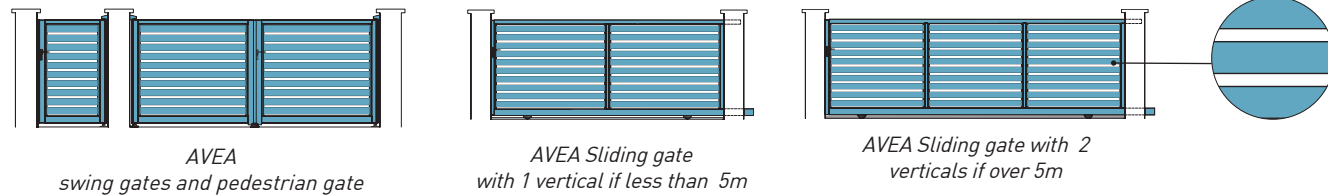
CONTEMPORARY / FULLY OPEN GATES

WITH 100 X 22 MM HORIZONTAL BARS

The AVEA model with its horizontal bars has a completely modern styling with clean sleek lines. You can coordinate this design with a matching pedestrian gate, fencing and railings

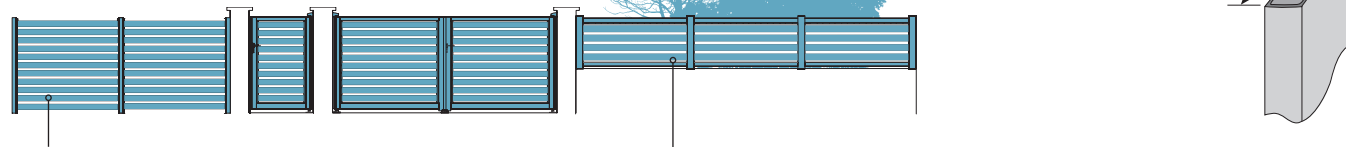
AVEA MODEL

FLAT TOP SWING GATES AND SLIDING GATE



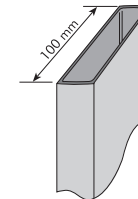
- Gates with 100 x 22 mm horizontal bars, without central crossrail.
- Space between bars: 10 to 20 mm (depending on the height of the gate).
- Flat top version only

MATCHING FENCE AND RAILINGS



AVEA Fencing
Space between bars varies from 10 to 20 mm depending on the height of the fence.
The AVEA fence does not have a top or bottom rail
Height (H) of fencing: from 1.50 m to 1.80 m. Max distance between 2 posts: 2 m.
Sloped fencing: subject to survey.

AVEA Railings
With top and bottom rail
Railing height up to 1.50 m Max. Distance between 2 posts: 2.50 m
Sloped railings (maximum slope 10%)



CONTEMPORARY/ FULLY OPEN GATES -ALL TYPES OF INFILLS

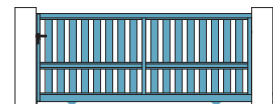
The AUKENA model and its variants are timeless classics that are available in many styles and with the 5 types of infills to choose from. It is an option to alternate two different types of infill bars. These gates become very modern when they are fitted with louvre bars (for louvre effect, see preceding chapters)

AUKENA MODEL

FLAT TOP SWING GATES AND SLIDING GATES



*AUKENA
swing gates and pedestrian gate*



AUKENA sliding gate

*Horizontal bars: only available with
the AUKENA model*



*AUKENA fence (choice of bars to match the gate)
Railing height up to 1.50 m Maximum
distance between 2 posts: 2.50 m railings
on a slope (max. 10% slope)*

CURVED TOP MODELS

Available in swing and sliding versions. It is possible to remove the intermediate cross rail with the swing gate version.



ALDEA swing gates



BALI swing gates



CARAIBES swing gates



AOBA swing gates



BRAVA swing gates



COMORES swing gates

CONTEMPORARY / OPEN RAILINGS

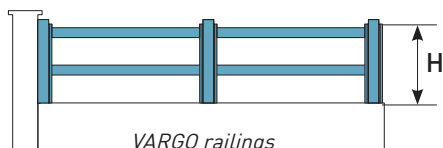
The wide choice of open boarded railings can be coordinated with swing gates and pedestrian gates. The various patented Horizontal fixing solutions, such as the adjustable posts or the adjustable fixing plates, makes it easy to install onto multiple wall types. The aluminum postbox, painted the same colour as the railings, also brings a finishing touch of quality.

THE RANGE

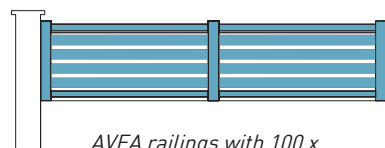
Height (H) of railings up to 1.50 m

Maximum distance between 2 posts: 2.50 m except horizontal infills: 1.75 m

Sloped fencing (slope max. 10%)

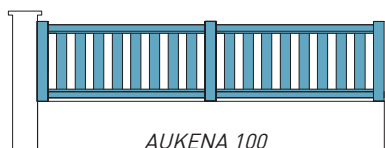


VARGO railings
with 100 x 22 mm bars
Number of bars to choose from

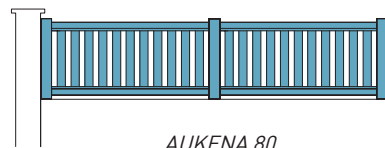


AVEA railings with 100 x 22 mm horizontal bars

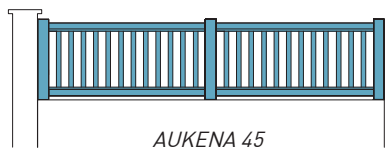
Space between bars varies from 10 to 20 mm depending on the height of the fence.



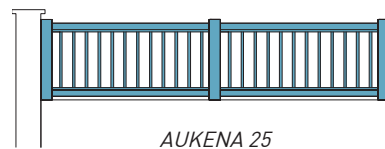
AUKENA 100
with 100 x 22 mm bars
Space between standard bars: approx. 80 mm



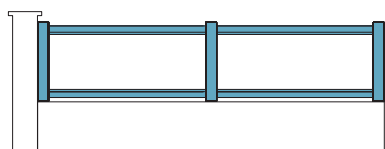
AUKENA 80
with design bars 80 x 22 mm
Space between standard bars: approx. 60 mm



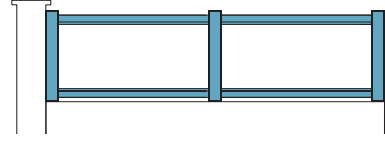
AUKENA 45
with 45 x 22 mm bars
Space between standard bars: approx. 80 mm



AUKENA 25
with 25 x 22 mm bars
Space between standard bars: approx. 100 mm

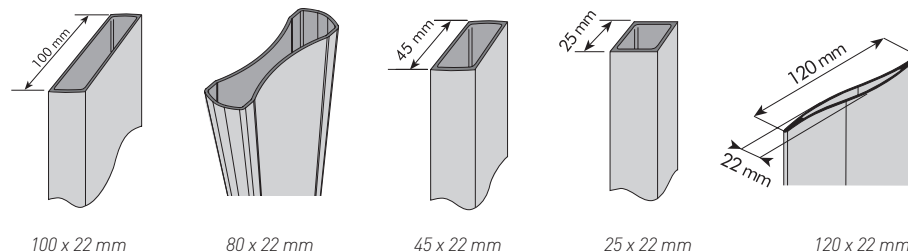


AUKENA railings with vertical louvre bars



AUKENA railings
with horizontal bars Max. center distance of 1.75 m between posts

TYPES OF INFILL



100 x 22 mm

80 x 22 mm

45 x 22 mm

25 x 22 mm

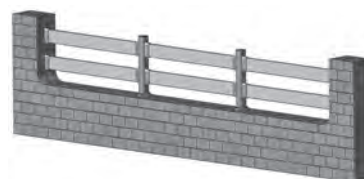
120 x 22 mm

VEGA FENCING

This aluminum railing makes it possible to be fixed between walls, pillars or columns thanks to a special fixing plate which allows a maximum slope of 10%.

Available with 1, 2 or 3 horizontal rails.

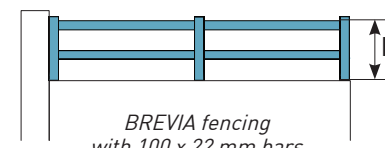
VEGA fencing
with 100 x 22 mm horizontal bars
Fixed between pillars and posts



VEGA fencing
with 100 x 22 mm horizontal bars
Fixed between pillars (maximum width 2.50 m)



BREVIA FENCING



BREVIA fencing
with 100 x 22 mm bars
5 bars to choose from

Height (H) of railings up to 1.30 m

Max distance between 2 posts: 2,25 m

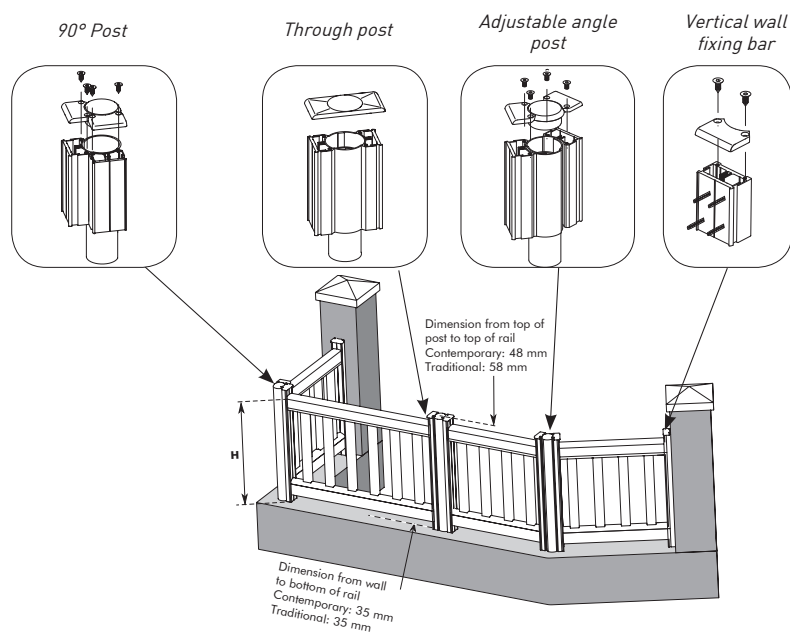
Slope railings not possible with this version

Letter box: fixed between 2 posts at the bottom of the panel

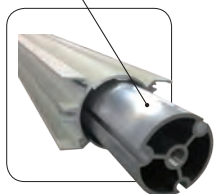
CONTEMPORARY / RAILINGS AND FENCING

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 \varnothing 52 mm tube is placed inside the 55 x 104 mm railing post.



Aluminum tube \varnothing 52 mm
to be anchor or resin fixed

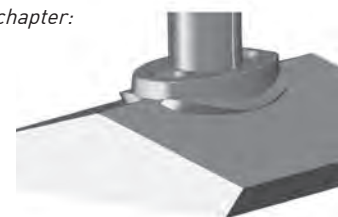


Adjustable
angle post

ADJUSTABLE FIXINGS

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

More information in the chapter:
full railings



Adjustable fixings

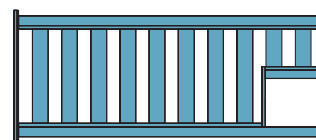
Adjustable angle from 180 ° to 130 °. Maximum slope of the coping: 45% Can also be used on flat copings.

LETTER BOX SET INTO THE RAILINGS

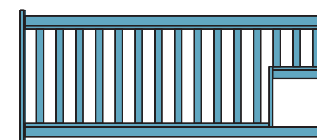
Letterbox aluminum, lacquered in the shade of the fence, standard NF D 27-405
Dimensions: Width: 315 mm / Height: 295 mm / Depth: 400 mm Not feasible with sloping fences.

Integration into the railings:

The cuts are made towards the base of the panel for all models except BREVIA



AUKENA 100



AUKENA 45

For railings with open bars the cut out may be positioned more to the centre in order to create an opening to the exact dimensions of the letter box.



Street side of letter box

Delivered with 2 keys

CONTEMPORARY / THE RANGE OF SEMI-OPEN GATES

FULL BOARDED BASE 125 X 25 MM

Models available in swing and sliding versions.



GARITA



GANAK



HITRA



IBIZA



GOZO



HALVO



IKARIA

2 MM ALUMINIUM SHEET BASE

Models available in swing and sliding versions.



DÉsirADE



DJERBA



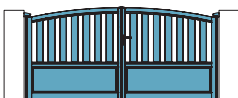
ELISA



FANUA



DONAS



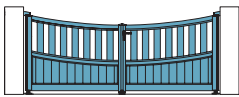
ELBA



FOGO

FULL BOARDED BASE 125 X 25 MM WITH MATCHING CROSSRAILS

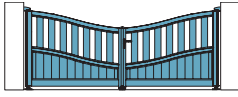
NOT AVAILABLE IN
SLIDING GATE
VERSIONS



MILOS



MERIGI



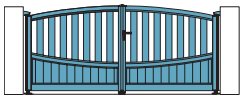
NASAM



NORA



MALDIVES



MADERE



NUKO

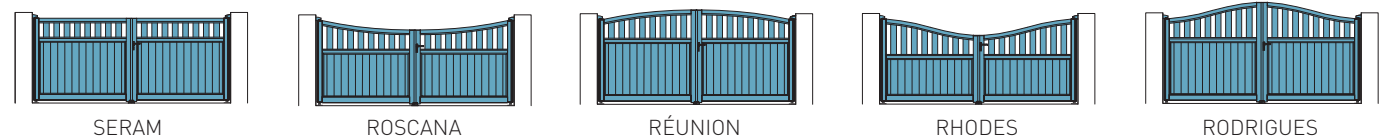


NEVIS

THE RANGE OF SEMI-OPEN GATES / CONTEMPORARY

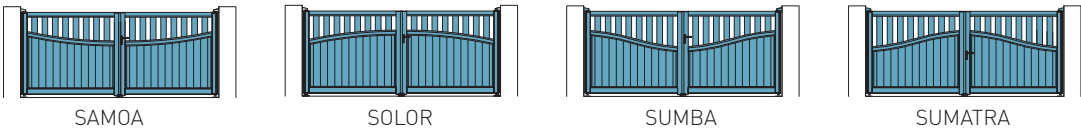
MODELS WITH STRAIGHT CENTRAL CROSSRAIL

Models available in swing and sliding versions



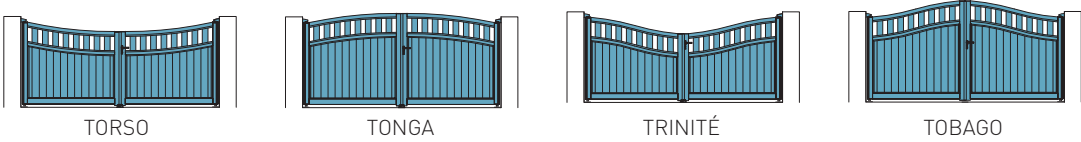
FLAT TOP WITH CURVED CENTRAL RAILS

NOT AVAILABLE IN
SLIDING GATE
VERSIONS



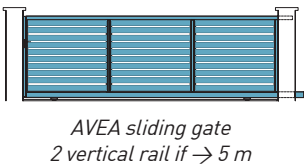
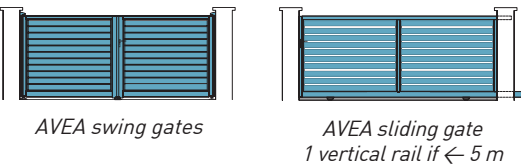
MATCHING CURVEDTOP AND CENTRAL RAILS

NOT AVAILABLE IN
SLIDING GATE
VERSIONS



OPEN BAR VERSIONS

With narrow openings



OPEN BAR VERSIONS

Models available in swing and sliding versions.

