

The Berner gates made of aluminium.
Gates. Operators. Fences. Doors.

Entrance gates for the ST-live and DT-live lines



Berner Torantriebe has been one of the leading manufacturers of gate operators for over 60 years. Its extensive product portfolio includes garage, solar, underground car park, swing and sliding gate operators, as well as access control systems.

In addition to the drives, the portfolio has been expanded to include high-quality aluminium swing and sliding gates, as well as fencing systems and side doors. The Berner Living product line, which offers automated aluminium pergolas among other things, is setting new trends in the outdoor sector.

Our goal is to expand our product portfolio in line with current trends and to optimise our products both technically and sustainably.

The Berner Torantriebe company and selected products have been certified CO2-neutral since 2022. The deliberate choice of Germany as our location and our commitment to regionality and sustainable products have been with us for many years.

The name Berner stands for first-class quality, maximum reliability and safety. Our focus is always on the customer.

That is our motivation, which we continue to pursue unchanged.

Complete range of Berner quality products

- Garage door operators
- Battery/solar operators
- Underground car park and industrial door operators
- Swing and sliding gate operators
- access control systems
- Radio and accessories
- sliding gates
- Swing gates



The ST-live and DT-live swing and sliding gate lines: Welcome home

The Berner advantage

The gate and operator come from a single source and are perfectly matched. Our live series entrance gates automatically make every driveway safer and more attractive. They are available in a wide variety of designs. The base material, aluminium, is weather-resistant, durable and sustainable. The designs range from timelessly elegant to minimalist and are perfectly operated by the proven Berner swing and sliding gate operators.

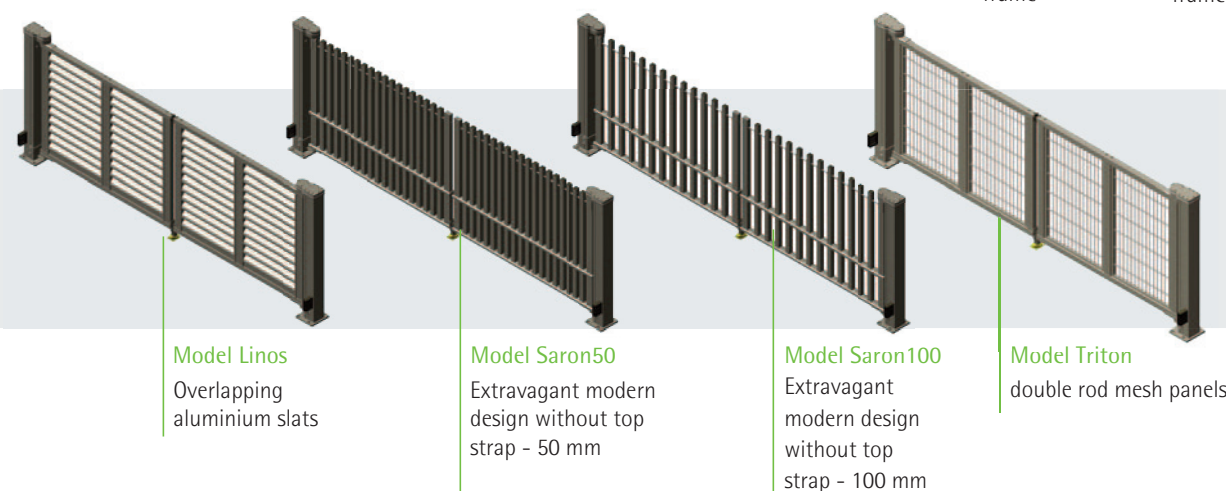
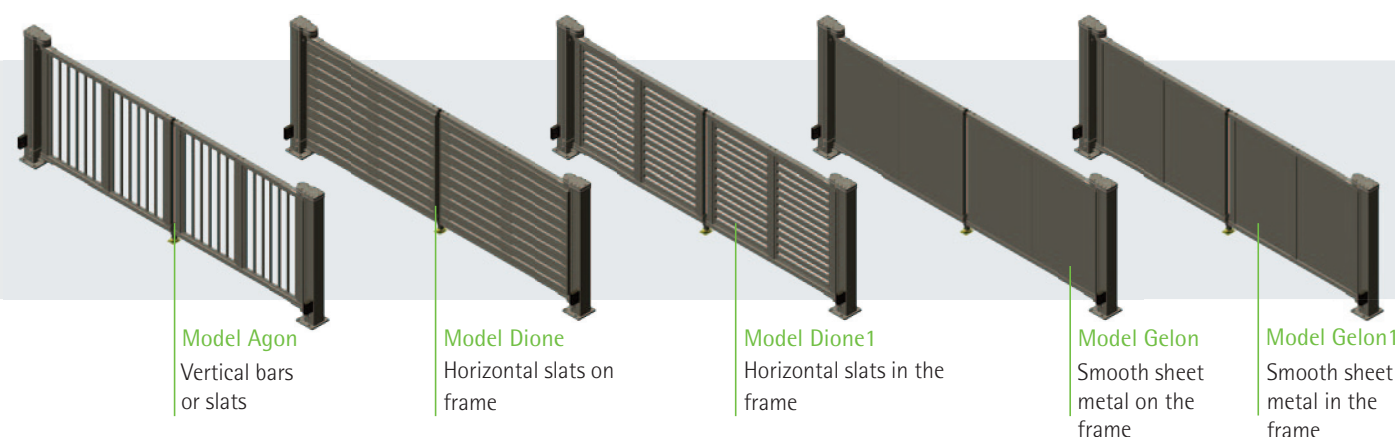
Practical, versatile, functional

Our fully automatic swing and sliding gates are not only practical for everyday use, but also the ideal solution for property boundaries when combined with fences, side doors and functional letterbox and parcel columns. The entrance gate can also be operated manually on request.

Thought through down to the smallest detail

The excellent value for money offered by the DT-live and ST-live product lines, the extensive range of accessories, the fences and side doors coordinated with the design of the gate, and the optional safety features in combination with the Berner DA or C series operators are just four of the many advantages offered by our entrance gates. Integrated drives are also available as an option.

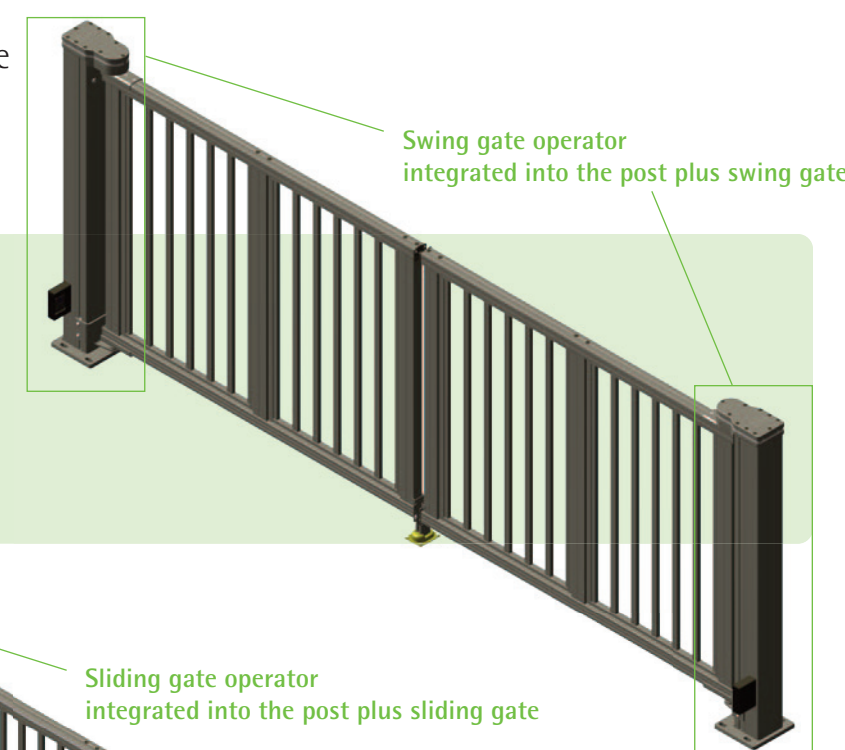
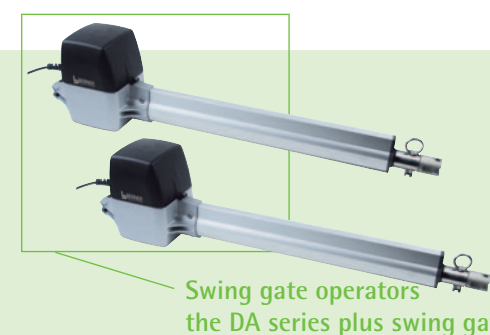
Attractive, timeless designs – using the example of a swing gate



Key-Facts live-Series

- Unique price advantage thanks to gate and drive package from a single source
- Operator can be integrated into the post or mounted externally
- Advantages of aluminium: Sustainable, environmentally friendly, maintenance-free
Significantly lighter than steel for easy transport and handling
- Modern design with clean lines, simple and timeless
- Advantageous complete package: matching aluminium fences, side doors, letterbox and parcel columns for a uniform, attractive silhouette.
- Customised production
- High-quality RAL coating in standard or special colours
- Plug & Play: Pre-assembly of all gate systems, therefore very simple installation and commissioning
- Maximum operational safety and accident prevention thanks to standard-compliant gate and drive technology

Structure of the complete package



Model Agon

Vertical bars or slats

The Agon model, consisting of vertical bars or slats, impresses with its modern design. The variable slat spacing creates a visual dynamic that lends the gate a sense of lightness and transparency. The Agon model is used in architectural concepts that emphasise clean lines and minimalism. It is the ideal solution for protecting privacy and blends in perfectly with its surroundings. Design and function complement each other harmoniously.



Inside the frame



ST32
slat distance
ca. 80-100 mm



ST32-fine
slat distance
30-40 mm



ST65
slat distance
ca. 30-60 mm

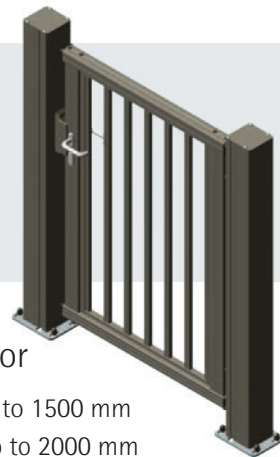


ST110
slat distance
ca. 30-80 mm

Model features Agon

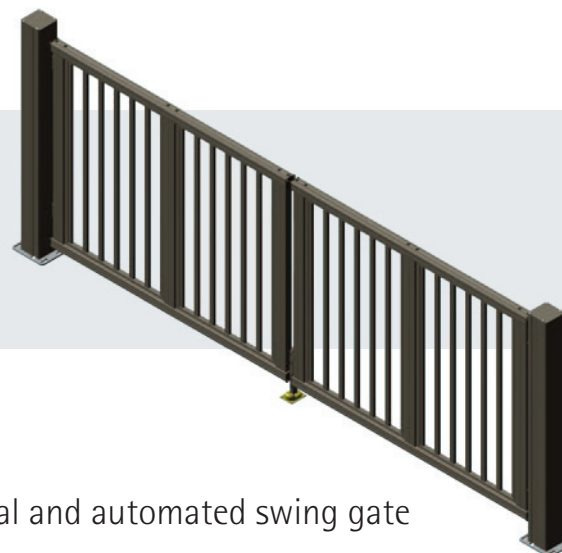
- made of aluminium
- Various slat widths: 32, 65 and 110 mm
- Built into the frame
- Weather-resistant and low-maintenance
- Classic modern design
- Architectural solution

Complete solution



Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener



Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post



Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play



Fence

- width: up to 2000 mm
- height: up to 2000 mm

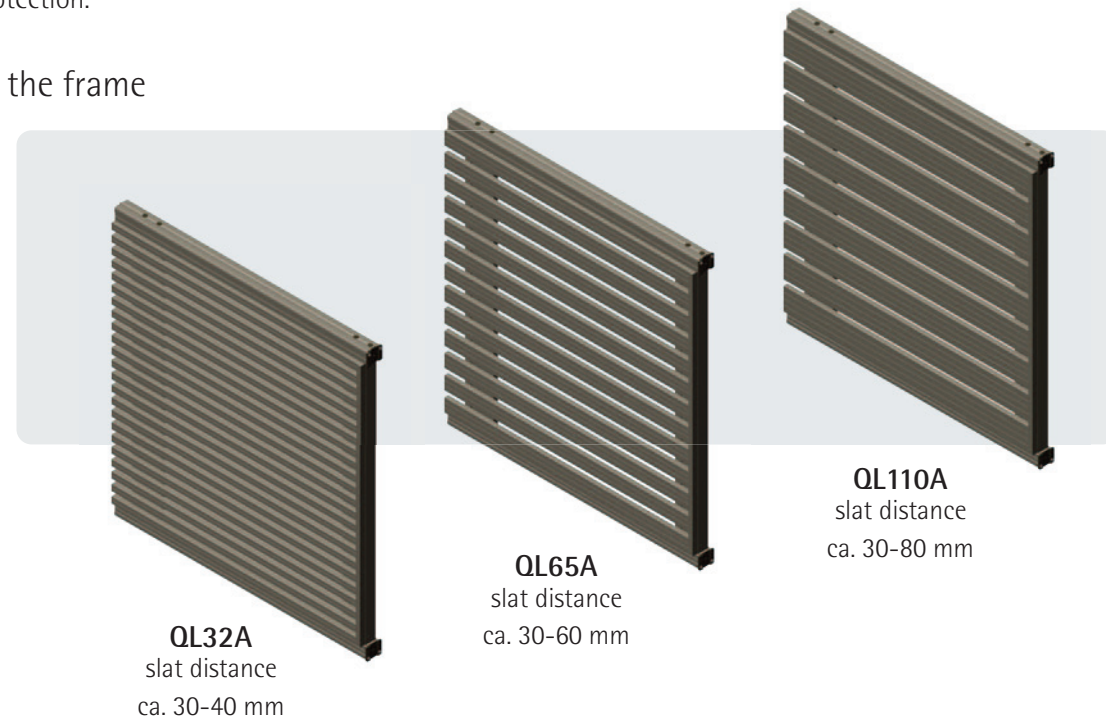
Model Dione

Horizontal slats on the frame

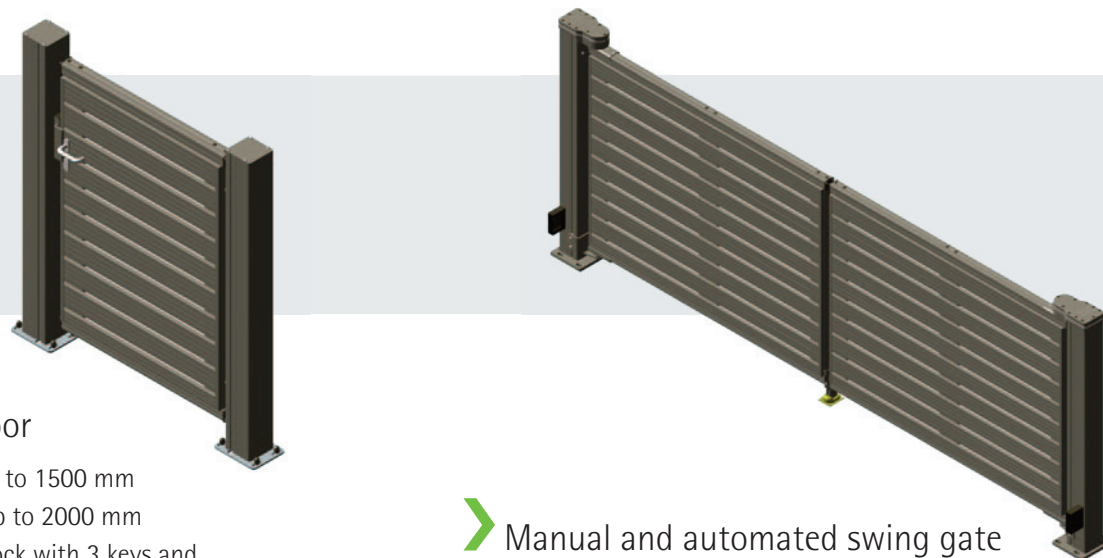
The horizontal slats, which vary in width and run the entire length of the door, create a unique, distinctive appearance that blends perfectly into its surroundings. The slats of the Dione model are attached to the frame, giving them an elegant, floating appearance. They are used in modern buildings that are minimalist and aesthetically pleasing, while also providing effective privacy protection.



On the frame



Complete solution



Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener

Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post

Model features Dione

- made of aluminium
- Various slat widths: 32, 65 and 110 mm
- Horizontal slat profiles attached to the outside of the frame
- Weather-resistant and low-maintenance
- Classic modern design
- Architectural solution

Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play

Fence

- width: up to 2000 mm
 - height: up to 2000 mm
- Due to the design, there are different horizontal profile gradients between fences and gates.

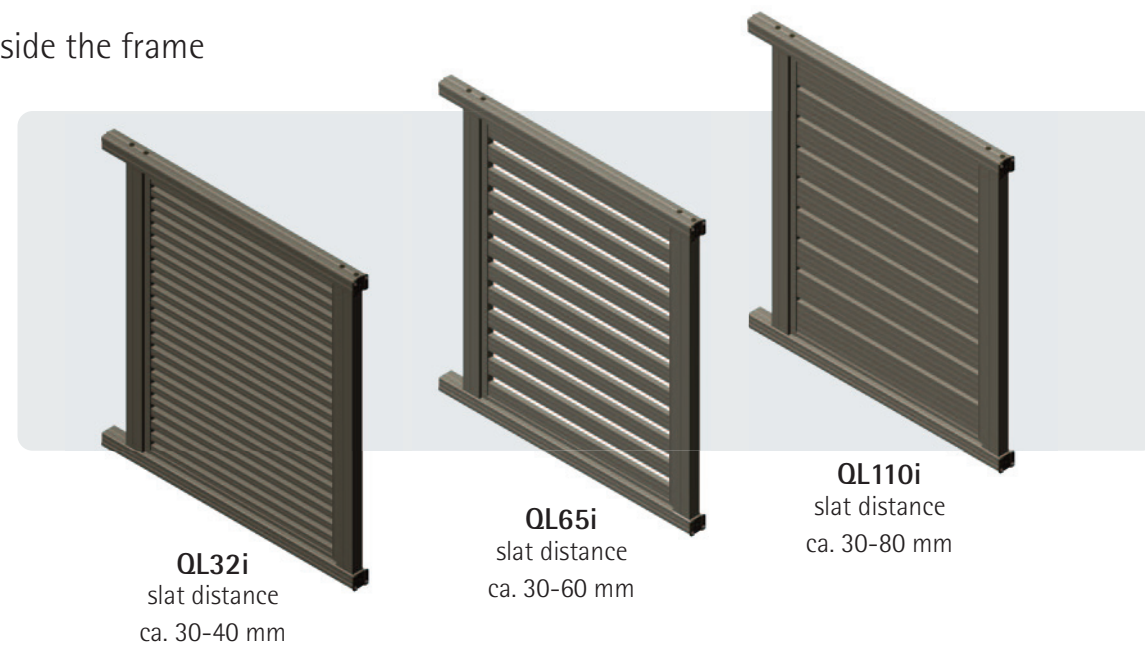
Model Dione1

Horizontal slats in the frame

As with the previous solution, the slats are arranged horizontally, but are not attached to the frame, rather within the frame. This gives the Dione1 model a more sophisticated and particularly stable appearance. Variable slat widths create a customised look that adapts perfectly to the respective environment. A particularly practical, functional and elegant solution for property demarcation.



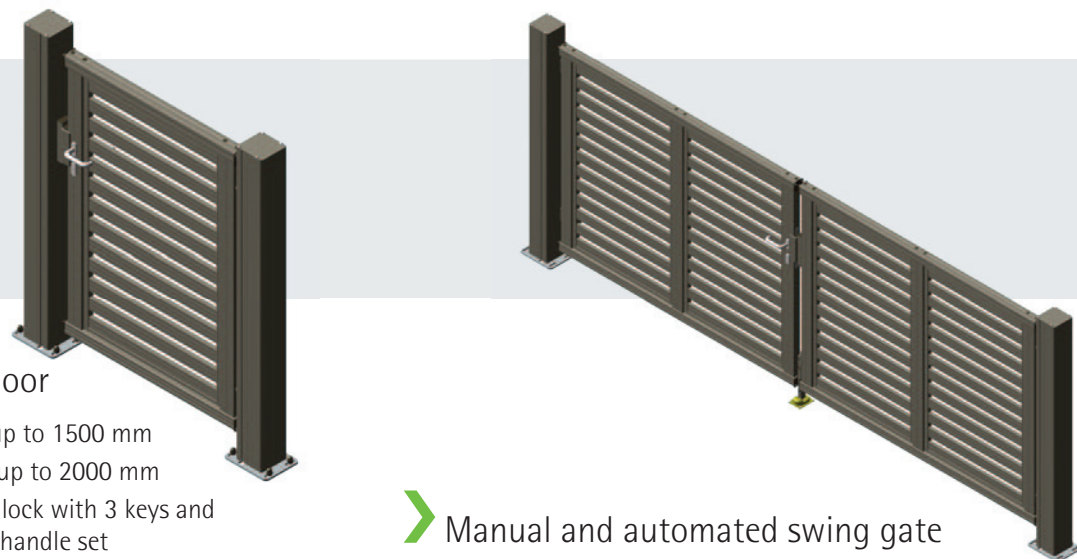
inside the frame



Model features Dione1

- made of aluminium
- Various slat widths: 32, 65 and 110 mm
- Horizontal slat profiles installed in the frame
- Weather-resistant and low-maintenance
- A beautiful privacy screen in all versions

Complete solution

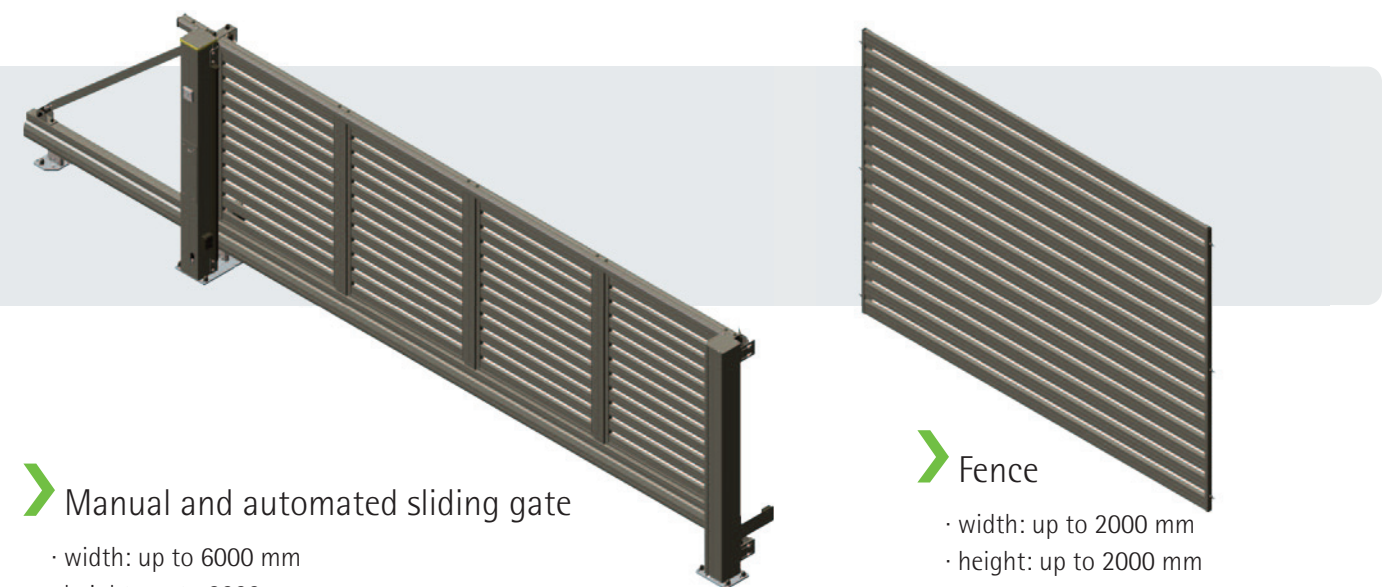


Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener

Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post



Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play

Fence

- width: up to 2000 mm
 - height: up to 2000 mm
- Due to the design, there are different horizontal profile gradients between fences and gates.

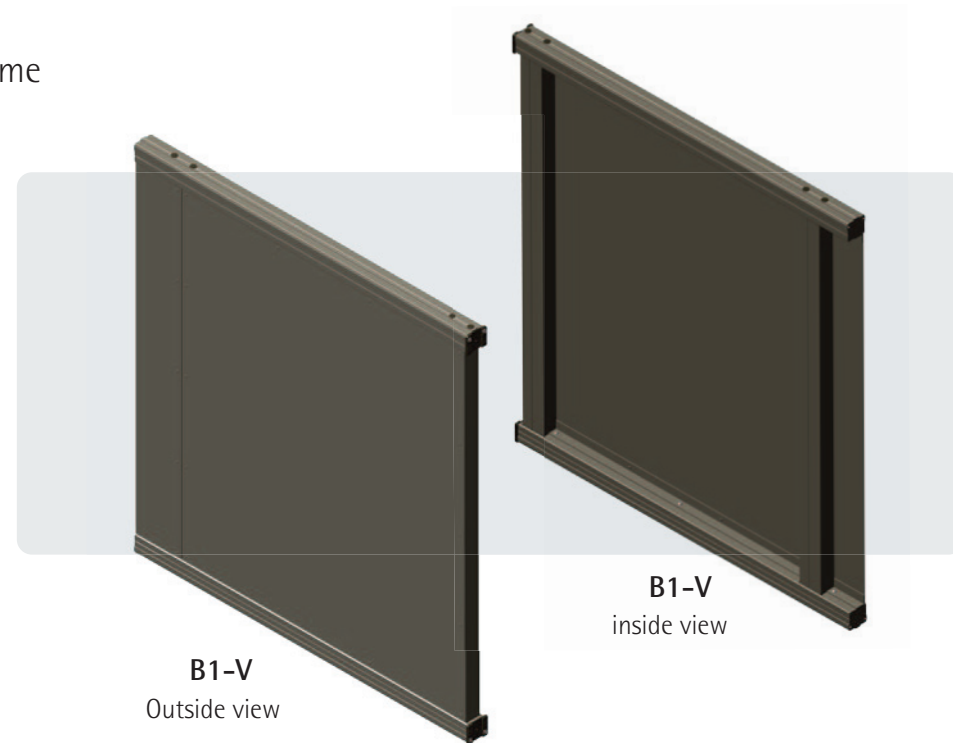
Model Gelon

Smooth sheet metal on the frame

The opaque smooth sheet metal infill attached to the frame gives the Gelon model a particularly simple, elegant touch and provides effective protection from prying eyes. The minimalist design has a uniform, closed appearance and at the same time provides perfect privacy protection. A property boundary that is and remains particularly timeless and modern.



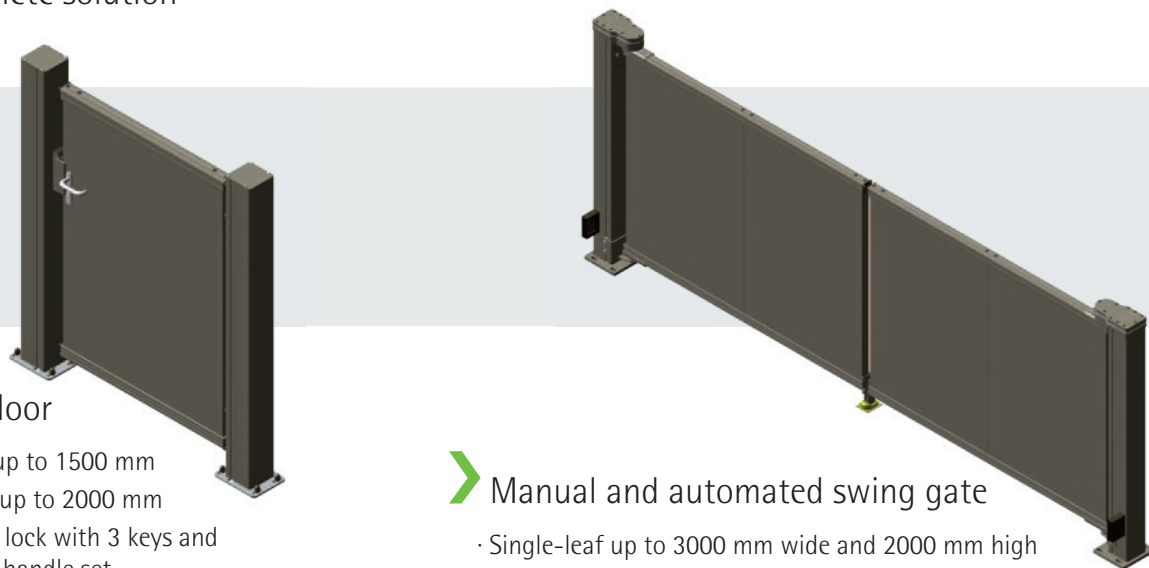
➤ On the frame



➤ Model features Gelon

- made of aluminium
- Solid sheets attached to one side of the frame
- Perfect privacy screen
- Weather-resistant and low-maintenance
- A straightforward, modern eye-catcher
- Architectural solution

➤ Complete solution

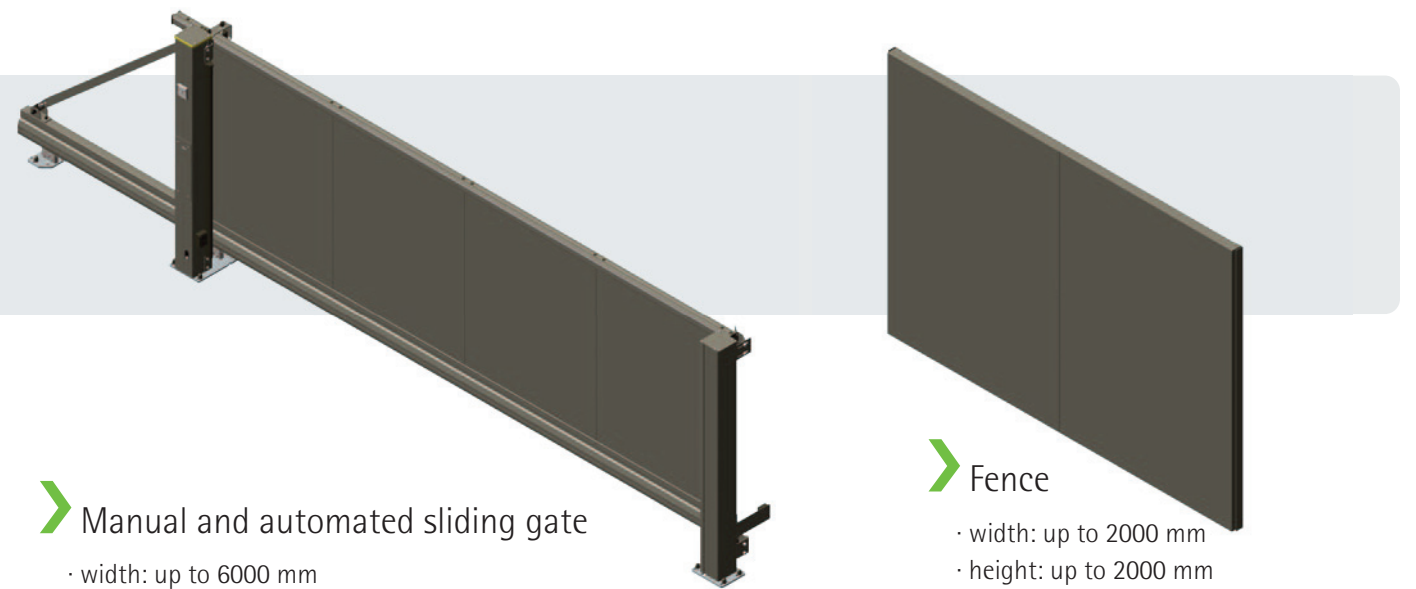


➤ Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener

➤ Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post



➤ Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play

➤ Fence

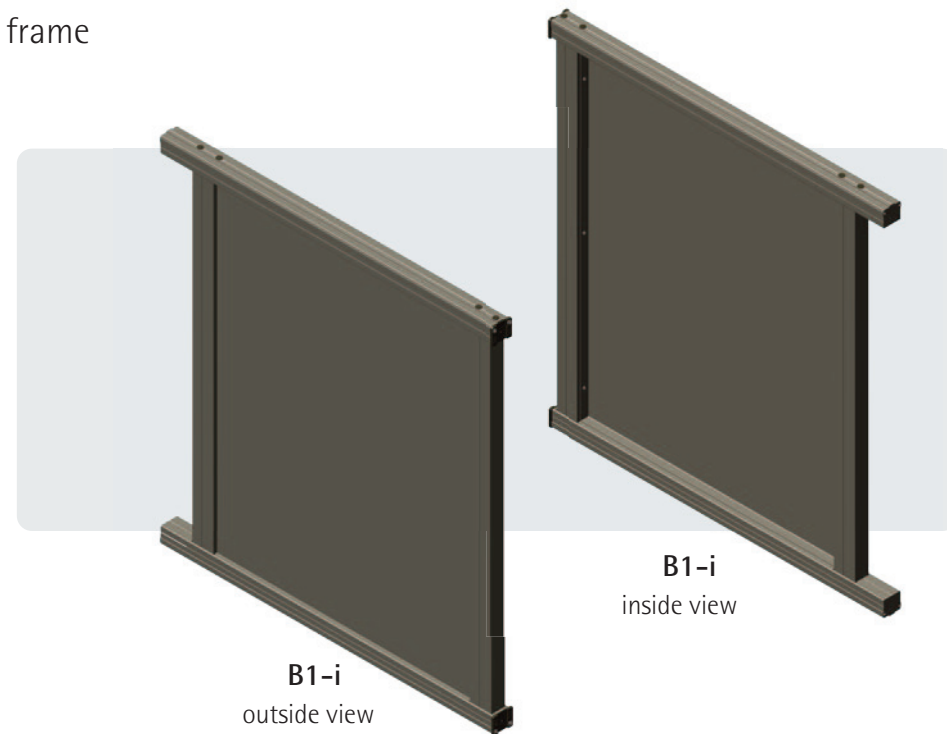
- width: up to 2000 mm
- height: up to 2000 mm

Model Gelon1

Smooth sheet metal in the frame

Like the Gelon model, the Gelon1 variant also impresses with its complete privacy protection. The gate infill is fixed in the frame, which gives the visual appearance more tension due to the outer frame boundary. The entrance gate stands for functionality and minimalism of contemporary architecture with maximum privacy protection.

Inside the frame



Merkmale Gelon1

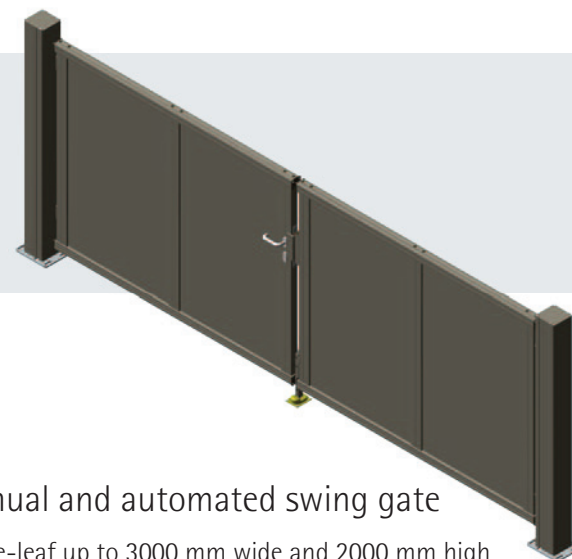
- made of aluminium
- Solid sheets built into the frame
- Perfect privacy screen
- Weather-resistant and low-maintenance
- A straightforward, modern eye-catcher
- Architectural solution

Complete solution



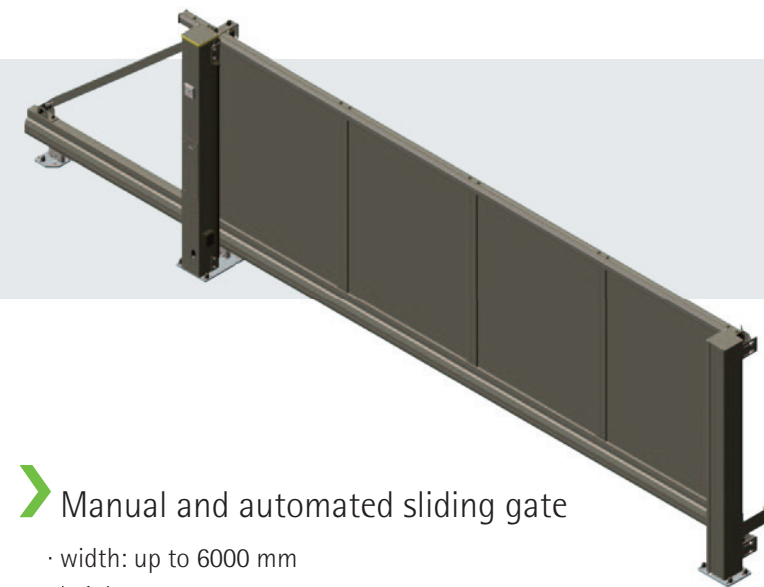
Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener



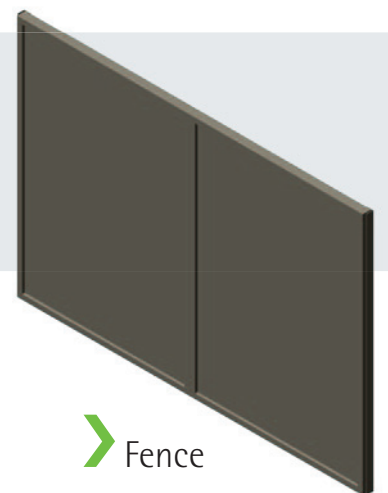
Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post



Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play



Fence

- width: up to 2000 mm
- height: up to 2000 mm

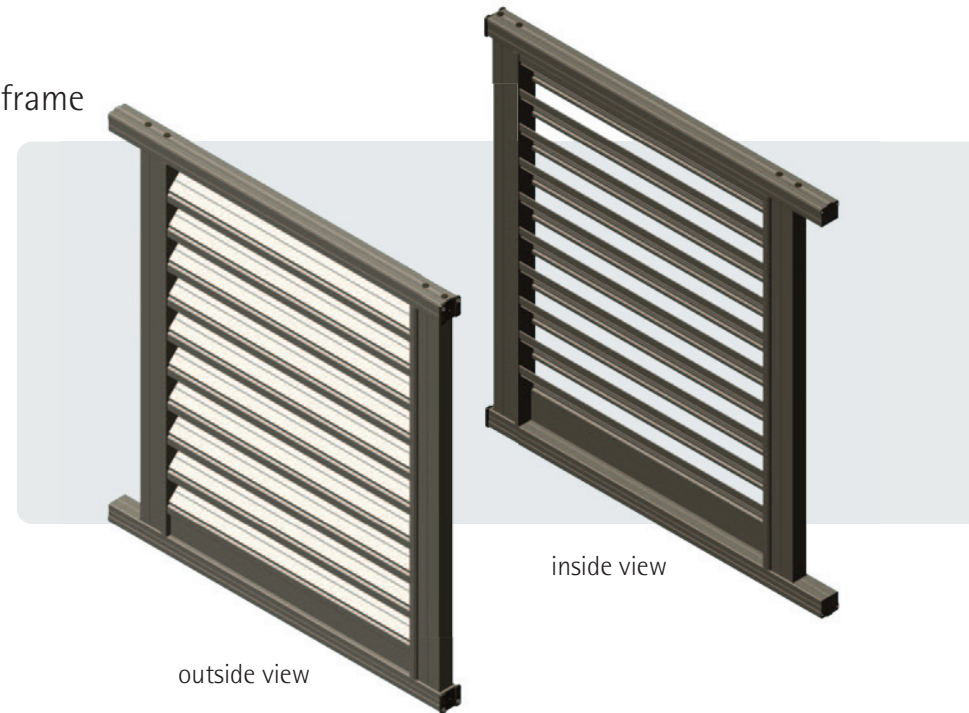
Model Linos

Overlapping aluminium slats

The horizontal aluminium slats of the Linos model are arranged at an angle to each other, providing privacy from the outside while allowing a view from the inside. The exciting arrangement of the slats ensures privacy without creating the feeling of being completely cut off from the outside world. The spacing between the slats can be adjusted to suit individual requirements, always achieving a modern and aesthetic effect. Another effective solution for stylish property demarcation.



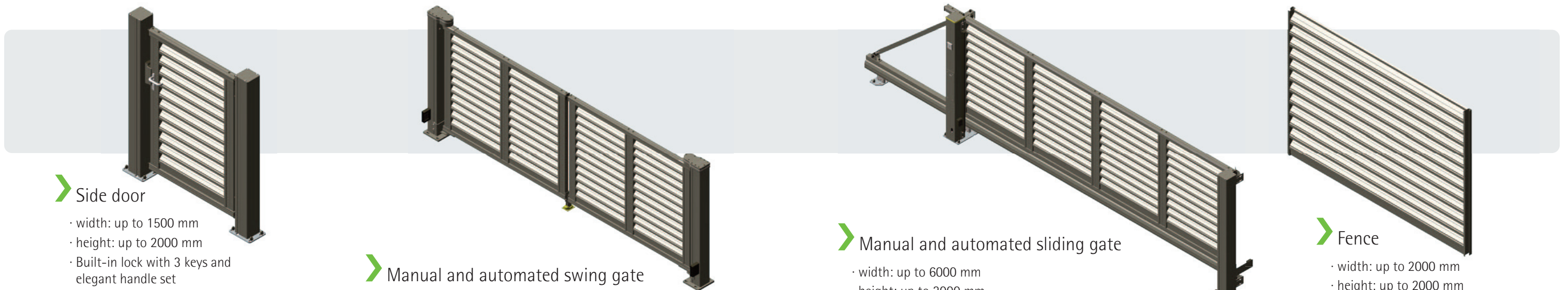
Inside the frame



Model features Linos

- made of aluminium
- Angled slat profiles
- Inside the frame
- Weather-resistant and low-maintenance
- Opaque from the outside, transparent from the inside
- Architectural solution

Complete solution



Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener

Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post

Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play

Fence

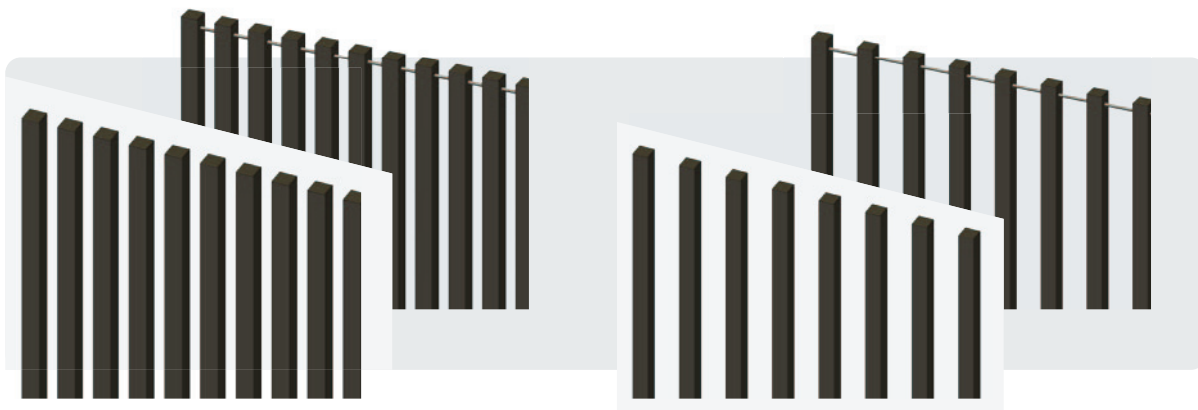
- width: up to 2000 mm
 - height: up to 2000 mm
- Due to the design, there are different horizontal profile gradients between fences and gates.

Model Saron

Extravagant modern design

The Saron model consists of sturdy slats without a top rail. The slat cross-section of 50 x 50 mm and the same slat distance of 50 mm or 100 mm contribute to the uniform appearance. The gate blends harmoniously into the fence elements and is not immediately recognisable as such. The slat distance of 100 mm deliberately allows views in and out and provides a secure and stylish boundary for the property. The aesthetic appeal comes from the uniform appearance and adapts to any architectural style.

Design



ST50fine

slat distance ca. 50 mm
Up to 1000 mm height with and
without connecting rod

ST50

slat distance ca. 100 mm
Up to 1000 mm height with and
without connecting rod

Complete solution



Model features Saron

- made of aluminium
- Vertical aluminium profiles 50 x 50 mm
- With protective cap
- Weather-resistant and low-maintenance
- Elegant and modern design
- Architectural solution

Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener

Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post

Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play

Fence

- width: up to 1900 mm
- height: up to 2000 mm

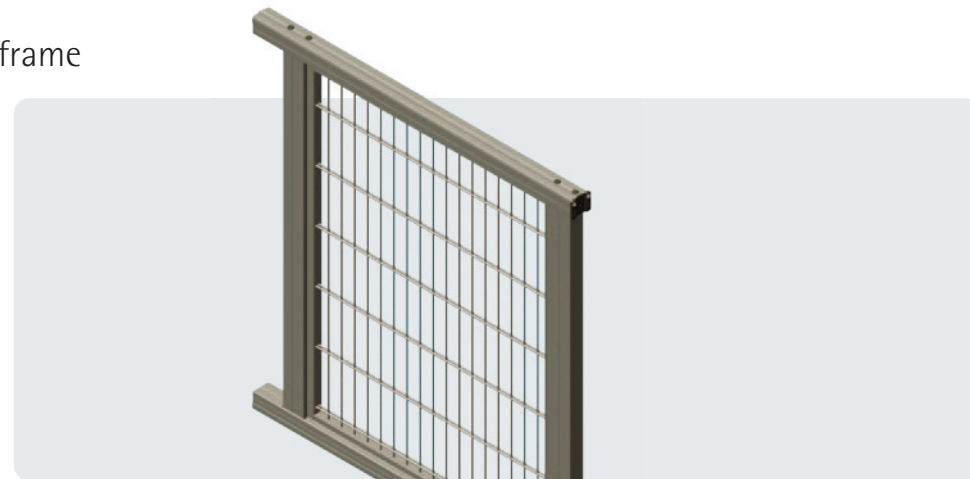
Model Triton

Double wire mesh infill with industrial charm

The Triton model impresses with its unique industrial design, which is particularly robust. The double-bar mesh infill appears light and aesthetic, while offering maximum stability and security. The combination of the popular double-bar mesh fences already in place on site with sliding or swing gates or doors is the ideal solution for modern industrial-style architecture.



Inside the frame



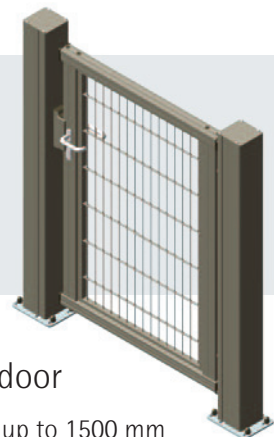
DSM-I light

Double-bar mesh panels with dimensions of 6/5/6 in the frame

Model features Triton

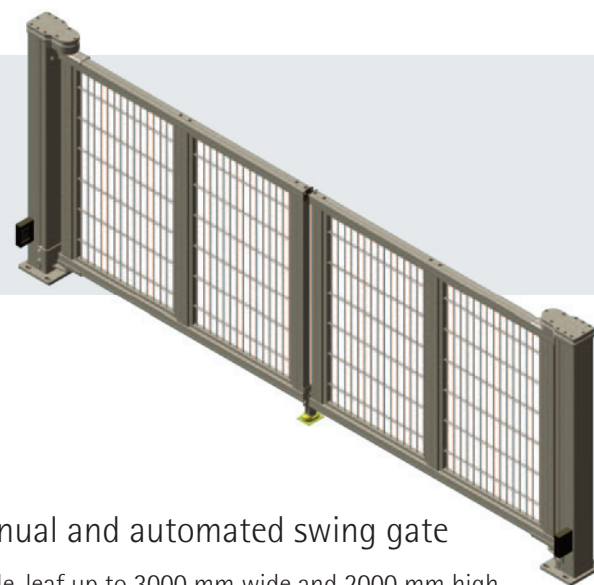
- Frame made of aluminium
- Filled with metal double-bar mesh panels measuring 6/5/6
- Can also be made opaque with privacy strips on request
- Modern architecture in industrial style

Complete solution



Side door

- width: up to 1500 mm
- height: up to 2000 mm
- Built-in lock with 3 keys and elegant handle set
- Optional with electric door opener



Manual and automated swing gate

- Single-leaf up to 3000 mm wide and 2000 mm high
- Double-leaf doors up to 5000 mm wide and 2000 mm high
- Opening to the inside and outside
- Berner DA operator or optionally integrated into the post



Manual and automated sliding gate

- width: up to 6000 mm
- height: up to 2000 mm
- Cantilever design
- Manual or automated version (Berner C-series drive)
- Plug & Play

Sliding gate operators – compact and secure

The compact Berner sliding gate operators are suitable for both private and commercial use. The robust die-cast zinc housing makes them particularly durable and reliable. The controls for the sliding gate operators are integrated into the housing. The stable, height-adjustable floor bracket and the rack, which can be flexibly adapted to your individual gate design, are particularly practical. The housing, floor bracket and rack are, of course, permanently weather-resistant and 100% maintenance-free.

➤ Functional and cost-conscious in private and commercial settings

The C-series sliding gate operators with 24 V motors are suitable for use in both private and commercial settings. The sophisticated technology in an attractive, compact housing ensures trouble-free and safe operation.

➤ The same applies here:
Your safety is particularly important to us, which is why all our drives have important safety features. The necessary evaluation units as well as automatic shut-off, obstacle detection, soft start, soft stop and much more are integrated into the control system.

C502

24 V sliding gate operator
Sliding gate operator for maximum
gate weight up to 500 kg
Max. width of gate wing: 8 m
Max. gate speed 220 mm/sec.
Max. cycles: 10 / 40 hours/day



Berner swing gate operators for every application

Berner swing gate operators with 24 V technology are suitable for both private and commercial use. They are permanently weather-resistant and completely maintenance-free. They open and close your entrance gate quietly and reliably in all weather conditions and in every situation. In conjunction with our swing gates, no active closing edge safety device is necessary. Smooth running and absolute safety are a matter of course.

DA22

For single and double swing gates
Max. gate weight: 220 kg
Max. cycles: 5/20 (hour/day)
Max. gate leaf width: 2.5 m

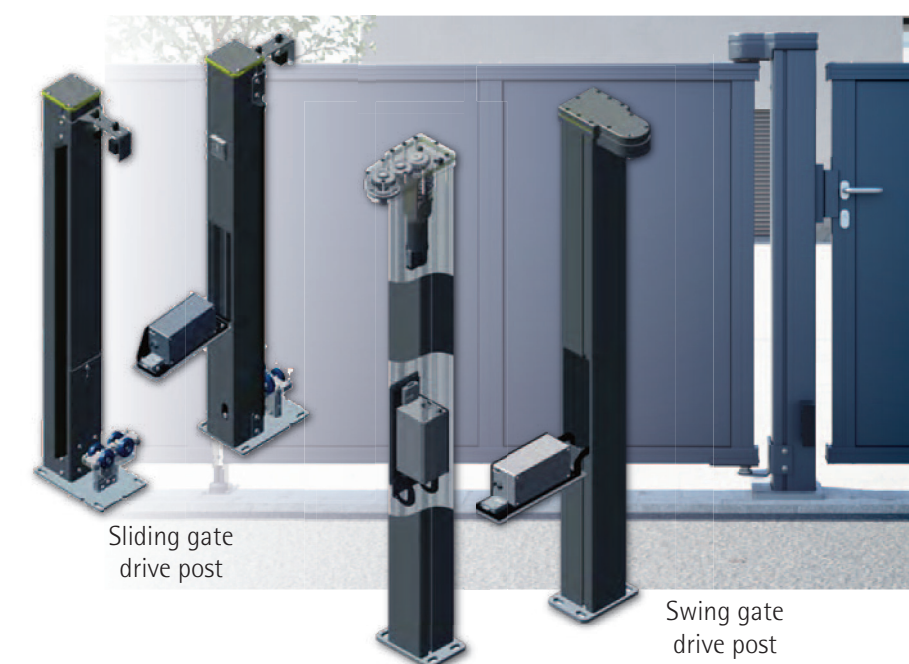
DA42 DA42-L

For standard width and extra wide
single and double swing gates
Max. gate weight:
DA42: 400 kg · DA42-L: 400 kg
Max. cycles: 10/40 (hours/day)
Max. width of gate leaf:
DA42: 2.5 m · DA42-L: 4 m

Optional:

Integrated swing and sliding gate operator

Invisible integration in
the drive post
Protection from weather
and contamination
thanks to internal drive
Low-noise motor
Maintenance possible
without dismantling the
gate



Sliding gate
drive post

Swing gate
drive post

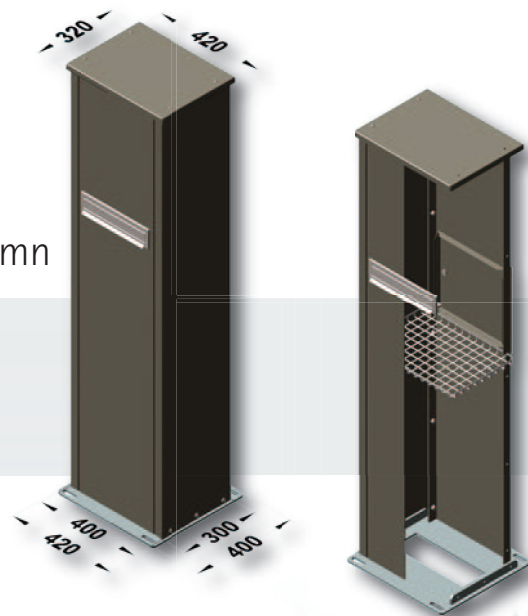
Perfectly integrated – accept letters and parcels contactlessly

Online orders are leading to an increase in parcel deliveries, but being away often makes this complicated. With integrated parcel storage compartments, however, contactless parcel collection is incredibly easy. The parcel is deposited from the outside and collected by you – completely contactless. Protected against theft and weather by a code lock, key or mobile phone, depending on the customer's requirements. Letterboxes and parcel storage compartments can also be retrofitted at any time.

letterbox column

Elegant letterbox solution for your driveway.

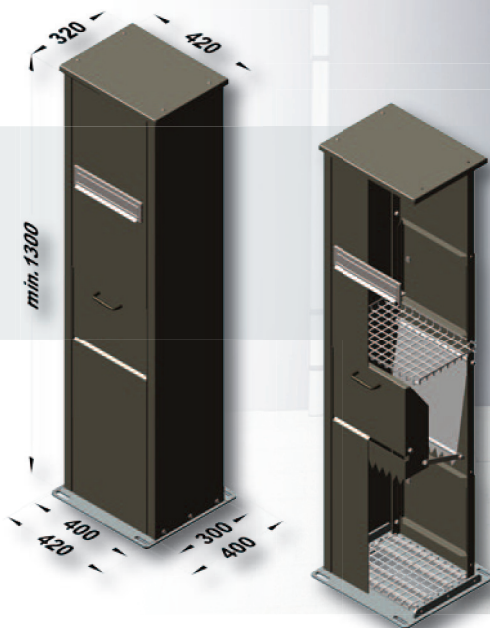
Letterbox for A4 letters (26 x 27 x 4 cm), stainless steel letterbox, free-standing only



parcel column

Practical parcel compartments for contactless parcel collection and dispatch.

Slot for parcels up to DHL standard size M (37.5 x 30 x 13.5 cm), swivel parcel flap with handle, free-standing only



The right radio accessories – according to your needs

Choose the right accessories for you from our wide range. Whether you prefer radio control, wired control devices or matching aluminium columns from our RVS profiles, the choice is yours.

Radio-system



Transmitters

The 1-, 2- and 4-channel handheld transmitters BDS210, BDS220 and BDS240 are particularly secure and feature a bidirectional encryption method (BiSure). BiSure technology also enables the gate status to be queried (BDS220 and BDS240) at the touch of a button.



Radio code keypad 10-channel, illuminated

BDS690, IP54, with membrane keypad, black housing, 2 x AAA 1.5 V batteries



Radio code keypad 10-channel, illuminated

BDS691/BDS691-W, IP54 with stainless steel keypad, white or black housing, 2 AAA batteries, 1.5 V



wireless indoor push button 2-channel

BDS624/BDS624-W, white or black housing, 2 x AAA batteries, 1.5 V



wireless indoor push button 6-channel

BDS664/BDS664-W with status display, white or black housing, 2 x AAA batteries, 1.5 V



transponder button TTR1000-1

Our single-channel transponder buttons control your garage door completely contact-free with a transponder key and transponder card.

