

With its many options and accessories, this gate will meet all your needs

**PUBLIC AREAS****HOUSING COMPLEXES****SERVICE SECTOR SITES****INDUSTRIAL AND LOGISTICS SITES**

More technical info at [www.dirickx.fr](http://www.dirickx.fr)

**INDUSTRIAL SWING GATES****ALLIX® MANUAL****STYLE AND CUSTOMISATION**

- Various infills matching all types of fencing.
- Options and accessories to customise the gate and fully meet each site's requirements.

**EASY INSTALLATION**

- Adjustable hinges.
- Opens 180° (in some options).
- Pre-fitted accessories (lock, latch, hinges, drop rod).
- Reversible accessories (in some options).

**SECURITY**

- Lock with European cylinder.
- Anti-intrusion latch with anti-lift system.
- Fall-arrest device (cable or 3<sup>rd</sup> hinge, depending on configuration).

**OPTIONS**

- Infills.
- Change of frame section.
- Change of post section.
- Toothed rail.

**ACCESSORIES**

- Gate closer.
- Maglocks.
- Mortice lock, mechanical and electrical codes.
- Axial hinges.
- Panic exit device.

**FEATURES**

Manual

Single-leaf gate  
Double-leaf gateHeights: 1 m to 2.50 m  
Openings: 1 m to 10 mFrame section:  
60 x 40 mm  
80 x 60 mmPost section:  
80 x 80 to 200 x 200 mm

- Standard infill: non-overstanding 25 x 25 mm square bars, 110 mm intervals
- Frame section varies depending on the dimensions
- Post section varies depending on the dimensions
- Zinc-epoxy and polyester finish

6005

Moss green

7016

Anthracite grey

7035

Light grey

7030

Stone grey

9005

Jet black

9010

Pure white

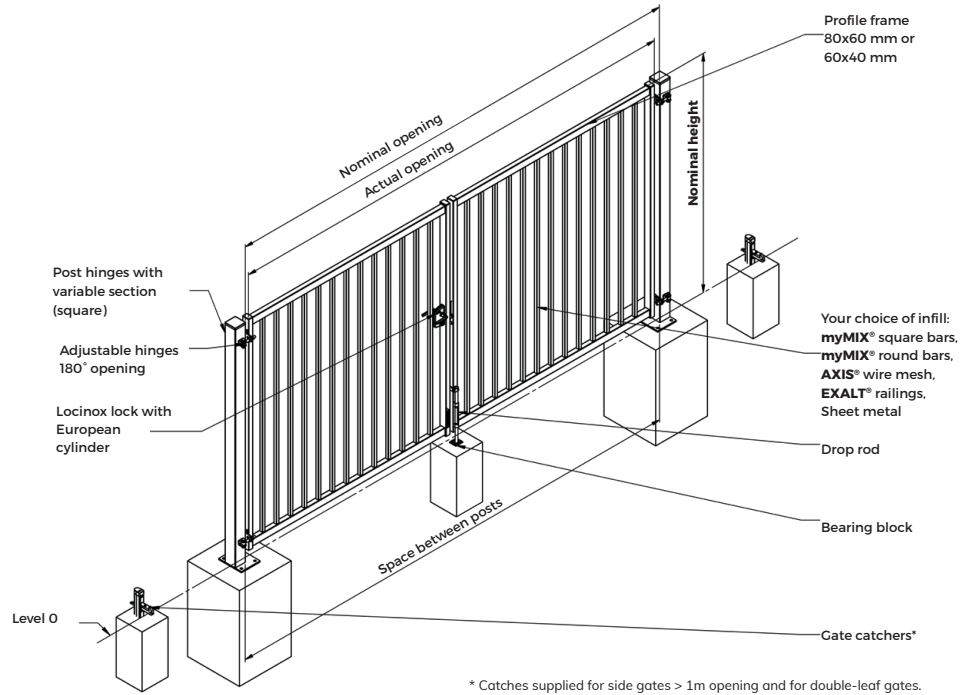


Optional:

- Matt and textured finishes
- "Protect+" coating
- Hot-dip galvanised



TECHNICAL FEATURES



\* Catches supplied for side gates > 1m opening and for double-leaf gates.

Space under leaf: - with offset hinges: 80 mm  
 - with axial hinges: 120 mm

| NOMINAL GATE ENTRANCE (m)        |                 |                  |           |           |      |           |           |           |      |           |           |           |           |                  |      |      |      |       |  |  |  |
|----------------------------------|-----------------|------------------|-----------|-----------|------|-----------|-----------|-----------|------|-----------|-----------|-----------|-----------|------------------|------|------|------|-------|--|--|--|
|                                  |                 | FRAME 60 X 40 mm |           |           |      |           |           |           |      |           |           |           |           | FRAME 80 X 60 mm |      |      |      |       |  |  |  |
| Single-leaf                      | NOMINAL OPENING | 1.00             | 1.25      | 1.50      | 1.75 | 2.00      | 2.25      | 2.50      | 2.75 | 3.00      | 3.25      | 3.50      | 3.75      | 4.00             | 4.25 | 4.50 | 4.75 | 5.00  |  |  |  |
| Double-leaf                      | NOMINAL OPENING | 2.00             | 2.50      | 3.00      | 3.50 | 4.00      | 4.50      | 5.00      | 5.50 | 6.00      | 6.50      | 7.00      | 7.50      | 8.00             | 8.50 | 9.00 | 9.50 | 10.00 |  |  |  |
| Single-leaf and double-leaf gate | LEAF LENGTH     | 1.00             | 1.27      | 1.54      | 1.67 | 1.94      | 2.21      | 2.48      | 2.75 | 3.02      | 3.29      | 3.43      | 3.70      | 3.97             | 4.28 | 4.55 | 4.68 | 4.95  |  |  |  |
| POST SECTION (mm)                |                 |                  |           |           |      |           |           |           |      |           |           |           |           |                  |      |      |      |       |  |  |  |
| Nominal gate height (m)          | 1.00            | 80 x 80          |           |           |      |           |           | 100 x 100 |      |           | 120 x 120 |           | 150 x 150 |                  |      |      |      |       |  |  |  |
|                                  | 1.20            | 80 x 80          |           |           |      |           |           | 100 x 100 |      |           | 120 x 120 |           | 120 x 120 | 150 x 150        |      |      |      |       |  |  |  |
|                                  | 1.50            | 80 x 80          |           |           |      |           |           | 100 x 100 |      |           | 120 x 120 |           |           | 150 x 150        |      |      |      |       |  |  |  |
|                                  | 1.70            | 80 x 80          |           |           |      |           |           | 100 x 100 |      |           | 120 x 120 |           |           | 150 x 150        |      |      |      |       |  |  |  |
|                                  | 1.80            | 80 x 80          |           | 100 x 100 |      | 120 x 120 |           | 150 x 150 |      | 150 x 150 |           | 200 x 200 |           |                  |      |      |      |       |  |  |  |
|                                  | 2.00            | 80 x 80          |           | 100 x 100 |      | 120 x 120 |           | 150 x 150 |      |           |           |           |           |                  |      |      |      |       |  |  |  |
|                                  | 2.20            | 100 x 100        |           | 120 x 120 |      |           | 150 x 150 |           |      |           |           |           |           |                  |      |      |      |       |  |  |  |
| 2.50                             | 100 x 100       |                  | 120 x 120 |           |      | 150 x 150 |           |           |      |           |           |           |           |                  |      |      |      |       |  |  |  |

Also available as a motor-ready structure (axial hinges, access hatch, etc. with no need for locks or drilling).  
 In order to comply with the security standard, the structure must be motorised and fitted with the safety devices.  
 Non-CE certified. In accordance with Article 6.1 of standard EN 13241, installers are responsible for certifying these products or having them certified and meeting obligations.



Configure my civil engineering drawing

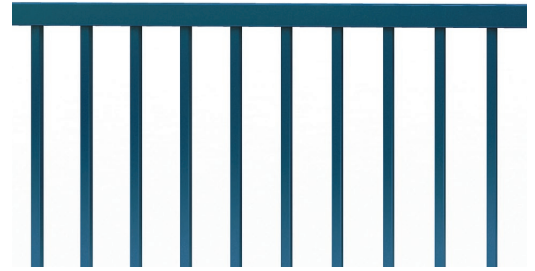
**CONTROL ACCESSORIES:**  
 SEE THE "CONTROL ACCESS" SECTION



## INFILLS

**myMIX® round or square railings**

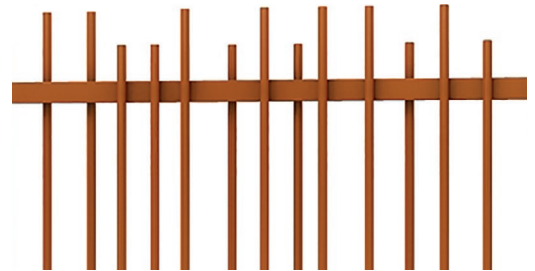
- **25 x 25mm square bars**, overstanding (top and bottom) or non-overstanding.
- **Round bars with a dia. of 20, 25 or 30 mm** overstanding (top and bottom) or non-overstanding.
- The overstanding bars are equipped with PVC caps on the top part.

**myMIX® Flat railings**

- **Overstanding bars, 50 x 10 mm**, partly integrated in the rail.
- The bars are equipped with PVC caps.
- Max. size: 3 metres per leaf.

**EXALT® railings**

- **Match the following 6 EXALT® models:** Origin, Natura, Urba, Delta, Oblic and K-ré.
- 60 x 80 mm frame.
- The overstanding bars (top and bottom) are equipped with PVC caps on the top part.
- Max. size: 3 m per leaf

**AXIS® wire mesh**

- **Straight panel end-to-end welding** in the frame
- Mesh: 200 x 50 mm
- Horizontal double wire: dia. 6 mm
- Vertical wire: dia. 5 mm
- 40 x 40 mm bracing rail

**Sheet metal**

- Maximum dimensions\*:
  - Single-leaf: 2.50 m
  - Double-leaf: 5 m.
- Height up to 2 m.\*
- Guide post section varies depending on gate dimensions (120 x 120 or 150 x 150 mm).
- 60 x 80 mm frame.

\* For reasons of wind resistance.





INSPIRATIONS



Gate with 2 identical leaves, opening width 3 m - height 1.50 m.



Swing gate, opening width 1.50 m - ht. 2 m.



Gate with 2 identical leaves, opening width 10 m - height 2 m.



Swing gate, opening width 3 m - ht. 2 m.



Gate with 2 identical leaves, opening width 6 m - height 2 m.



Swing gate, opening width 1.25 m - ht. 1.80 m.



Gate with 2 identical leaves, opening width 10 m - height 2 m.



Swing gate, opening width 2 m - ht. 2 m.



Gate with 2 identical leaves, opening width 4 m - height 1.80 m, outside view.



Swing gate, opening width 1 m, ht. 2 m, inside view.



It meets the access requirements of any site with a choice of 2 motorised models

**INDUSTRIAL SWING GATES****ALLIX<sup>®</sup> MOTORISED****WITH HYDRAULIC CYLINDER OPERATING SYSTEM****HOUSING COMPLEXES****PUBLIC AREAS****INDUSTRIAL AND LOGISTICS SITES****SENSITIVE SITES****ADAPTABILITY**

- Single- or double-leaf, identical or of different sizes.
- 2 motorisation types to meet the specific access requirements of each individual site:
  - **Fail-secure system**, ideal for industrial sites: The gate remains locked even when power is lost. The gate can then be manually released using a key.
  - **Fail-safe system**, recommended for shared sites: In the event of power loss, the gate can be operated manually with no need for a key.

**EASY INSTALLATION**

- Pre-wired in factory.
- All accessories are pre-fitted on the structure (safety devices, lock, drop rod, maglock, etc.).
- Adjustable hinges.

**SECURITY**

- Accessories included in the pack and sized to ensure that the gate operates effectively and is secure (maglock, electric lock, spring drop rod, electric dropbolt).
- LED flashing lights and lighting panel.

**FEATURES**

Motorised

Single-leaf gate  
Double-leaf gateHeights: 1 m to 2.50 m  
Openings: 1.25 m to 6 mFrame section:  
60 x 40 mm  
80 x 60 mmPost section:  
120 x 120 to 150 x 150 mm

- Standard infill: non-overstanding 25 x 25 mm square bars, 110 mm intervals
- Post section varies depending on the dimensions
- Base-plated post only
- Zinc-epoxy and polyester finish

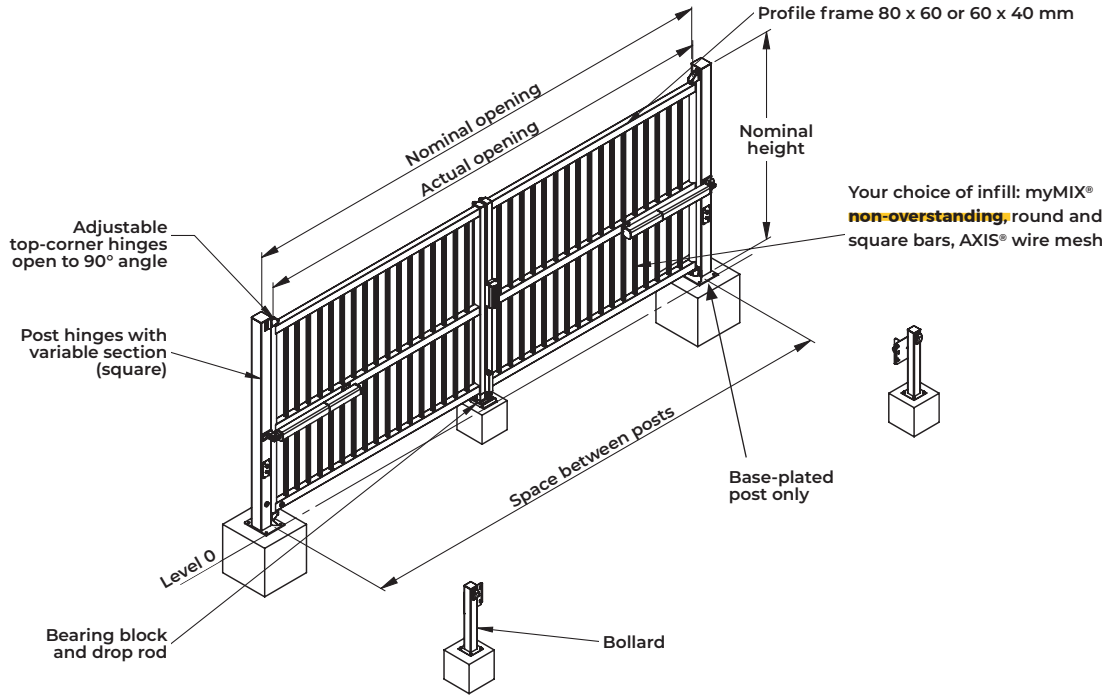
6905  
Moss green7016  
Anthracite grey7035  
Light grey7030  
Stone grey9005  
Jet black9010  
Pure white

Optional:

- Matt and textured finishes
- "Protect+" coating



**TECHNICAL FEATURES**



**Single-leaf swing gate**

| NOMINAL OPENING (m)   |      | 1.25  | 1.50 | 1.75 | 2.00  | 2.50  | 3.00 |
|---|------|---|------|------|---|---|------|
| <b>MOTORIZED BY CYLINDER – FAIL-SECURE – INDUSTRIAL SITE</b>  |      |   |      |      |   |   |      |
| NOMINAL HEIGHT (m)  | 1.00 | No "pedestrian" single-leaf swing gate with fail-secure system              |      |      | 400 CBAC motorisation <sup>(1)</sup>                                    | 400 CBAC motorisation<br>Lock closed with an electric lock (NH ≥ 1.20 m) and a 500 kg maglock (NH < 1.20 m) |      |
|   | 1.20 |   |      |      |   |   |      |
|   | 1.50 |   |      |      |   |   |      |
|   | 1.70 |   |      |      |   |   |      |
|   | 1.80 |   |      |      |   |   |      |
|   | 2.00 |   |      |      |   |   |      |
|   | 2.20 |   |      |      |   |   |      |
| 2.50  |      |   |      |      |   |   |      |
| <b>MOTORIZED BY CYLINDER – FAIL-SAFE – PUBLIC ACCESS SITE</b> |      |   |      |      |   |   |      |
| NOMINAL HEIGHT (m)  | 1.00 | 422 SB motorisation<br>Lock closed with a 500 kg maglock <sup>(2) (3)</sup> |      |      | 400 SB motorisation<br>Lock closed with a 500 kg maglock <sup>(2)</sup> |   |      |
|   | 1.20 |   |      |      |   |   |      |
|   | 1.50 |   |      |      |   |   |      |
|   | 1.70 |   |      |      |   |   |      |
|   | 1.80 |   |      |      |   |   |      |
|   | 2.00 |   |      |      |   |   |      |
|   | 2.20 |   |      |      |   |   |      |
| 2.50  |      |   |      |      |   |   |      |

**Double-leaf swing gate**

| NOMINAL OPENING (m)   |      | 2.50  | 3.00 | 4.00 | 5.00  | 6.00 |
|---|------|---|------|------|---|------|
| <b>MOTORIZED BY CYLINDER – FAIL-SECURE – INDUSTRIAL SITE</b>  |      |   |      |      |   |      |
| NOMINAL HEIGHT (m)  | 1.00 | 400 CBAC motorisation <sup>(4)</sup>  |      |      | 400 CBAC motorisation<br>Lock closed with an electric lock                                  |      |
|   | 1.20 |   |      |      |   |      |
|   | 1.50 |   |      |      |   |      |
|   | 1.70 |   |      |      |   |      |
|   | 1.80 |   |      |      |   |      |
|   | 2.00 |   |      |      |   |      |
|   | 2.20 |   |      |      |   |      |
| 2.50  |      |   |      |      |   |      |
| <b>MOTORIZED BY CYLINDER – FAIL-SAFE – PUBLIC ACCESS SITE</b> |      |   |      |      |   |      |
| NOMINAL HEIGHT (m)  | 1.00 | 422 SB motorisation<br>Lock closed with a 500 kg maglock and spring drop rod <sup>(5) (6)</sup> |      |      | 400 SB motorisation<br>Lock closed with a 500 kg maglock and spring drop rod <sup>(6)</sup> |      |
|   | 1.20 |   |      |      |   |      |
|   | 1.50 |   |      |      |   |      |
|   | 1.70 |   |      |      |   |      |
|   | 1.80 |   |      |      |   |      |
|   | 2.00 |   |      |      |   |      |
|   | 2.20 |   |      |      |   |      |
| 2.50  |      |   |      |      |   |      |

- (1) Option: lock closed with an electric lock for a NH ≥ 1.20 m and a 500 kg maglock for NH < 1.20 m.
- (2) Option: locked open with a 250 kg bollard-mounted maglock.
- (3) Option: 400 SB motorisation, 80 × 60 frame, for openings ≥ 1.75 m.
- (4) Option: locked in closed position by electrical drop rod.
- (5) Option: 400 SB motorisation, 80 × 60 frame, for openings ≥ 3.50 m.
- (6) Option: double-leaf locked open with 2 x 250 kg bollard-mounted maglocks.



**POST DIMENSIONS**

|                    |              | NOMINAL OPENING (m)  |      |      |               |               |               |               |      |      |
|--------------------|--------------|----------------------|------|------|---------------|---------------|---------------|---------------|------|------|
| Single-leaf        |              | 1.00                 | 1.25 | 1.50 | 1.75          | 2.00          | 2.25          | 2.50          | 2.75 | 3.00 |
| Double-leaf        |              | 2.00                 | 2.50 | 3.00 | 3.50          | 4.00          | 4.50          | 5.00          | 5.50 | 6.00 |
|                    |              | POST DIMENSIONS (mm) |      |      |               |               |               |               |      |      |
| NOMINAL HEIGHT (m) | 1.00         | 120 x 120 x 4        |      |      |               |               |               | 150 x 150 x 5 |      |      |
|                    | 1.10 to 1.20 | 120 x 120 x 4        |      |      |               |               | 150 x 150 x 5 |               |      |      |
|                    | 1.30 to 2.00 | 120 x 120 x 4        |      |      |               | 150 x 150 x 5 |               |               |      |      |
|                    | 2.10 to 2.50 | 120 x 120 x 4        |      |      | 150 x 150 x 5 |               |               |               |      |      |

**INFILLS**

**myMIX®square railings**

- 25 x 25 mm non-overstanding square bars.



Gate with 2 identical leaves, opening width 5 m - height 2 m.



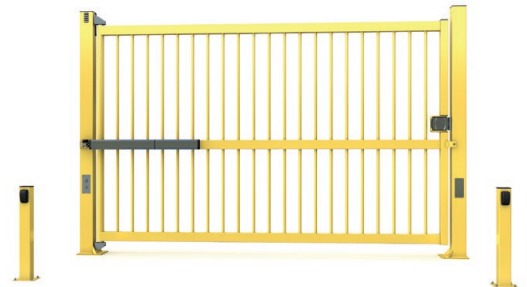
Swing gate, opening width 1.50 m - ht. 2 m.

**myMIX®round railings**

- 25 mm dia. non-overstanding round bars.



Gate with 2 different sized leaves, opening width 1.50 m + 3 m - ht. 2 m.



Single-leaf gate, opening width 3 m, ht. 2 m.

**AXIS® wire mesh**

- Right panel welded into the frame. 200 x 50 mm mesh. Horizontal double wire: dia. 6 mm. Vertical wire: dia. 5 mm. 35 x 35 mm bracing rail.



Gate with 2 identical leaves, opening width 6 m - height 2 m.



Swing gate, opening width 1.50 m - ht. 2 m.

*For motorised swing gates with the EXALT® infill or myMIX® overstanding bars, opt for a concealed motor to preserve the railing design style.*

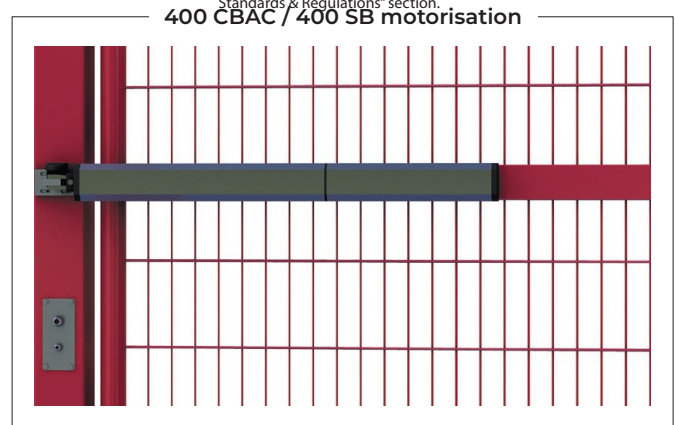
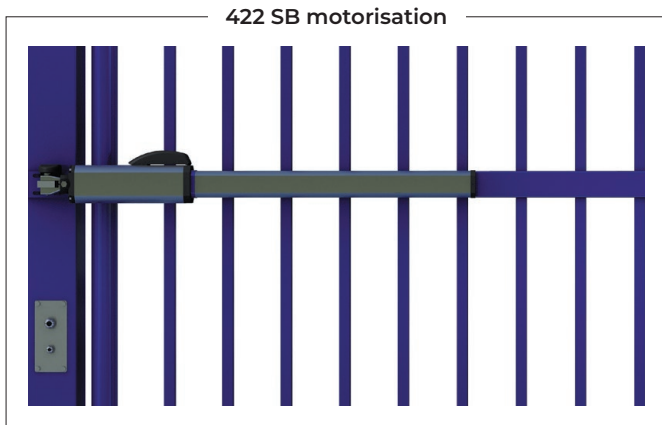


## DRIVE MOTOR

- Hydraulic cylinder.
- 2 motorisation types (fail-secure and fail-safe).
- 3 motors depending on configurations (422 SB, 400 CBAC or 400 SB).



\*See the "Warranty of fitness" paragraph in the "Guarantees, Standards & Regulations" section.



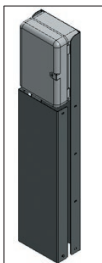
For more information, request the ALLIX® motorised gate (cylinder) product sheet.

## OPTIONS

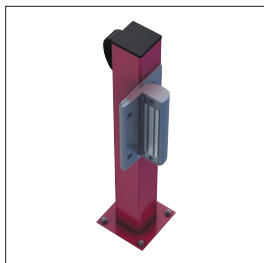
- Infills.
- Change of post section.
- Fence fastening bracket.
- Toothed rail.

## ACCESSORIES

- Opening bollard-mounted maglock.
- Cabinet support.
- Magnetic loop.
- Coded keypad.
- Intrabox.
- Remote control.
- Installation assistance inserts for 120 x 120 mm and 150 x 150 mm posts.



Cabinet support



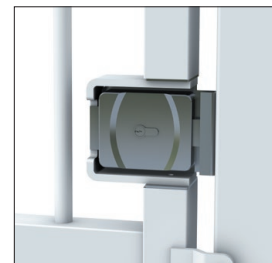
Bollard-mounted maglock



Closing maglock



Electric drop rod



Electric lock

### CONTROL ACCESSORIES:

SEE THE "ACCESS CONTROL" SECTION







It provides the comfort and security of a motorised gate while preserving the design thanks to its concealed motorised system

## INDUSTRIAL SWING GATES

# ALLIX<sup>®</sup> MOTORISED WITH EMBEDDED HYDRAULIC CYLINDER OPERATING SYSTEM

### PRIVATE HOMES



### HOUSING COMPLEXES



### SERVICE SECTOR SITES



### INDUSTRIAL AND LOGISTICS SITES



#### DESIGN AND DISCRETION

- The perfect blends of fences and gates, especially with the myMIX<sup>®</sup> and EXALT<sup>®</sup> railings.
- Motor is not visible, protected from vandalism.

#### ADAPTABILITY

- 2 motorisation types to meet the specific access requirements of each individual site.

In the event of power loss:

- The priority is to protect any goods by keeping the gate locked (designed for industrial sites).  
The gate can then be manually released using a key.  
= **Fail-secure system** CBAC.
- The objective is to unlock the entrances (recommended for apartment complexes). The gate can be operated manually without a key.  
= **Fail-safe system** SBW.

#### EASY INSTALLATION

- Inserts to help with civil engineering.
- Adjustable hinges.
- Pre-wired in factory.
- Accessories come assembled on the gate (security devices, lock mechanisms, drop rod, maglock, etc.).

#### SECURITY

- Accessories included in the pack and sized to ensure that the

#### FEATURES



Motorised



Single-leaf gate

Double-leaf gate



Heights: 1 m to 2.50 m  
Openings: 1.25 m to 6 m



Frame section:  
80 x 60 mm



Post section:  
120 x 120 to 150 x 150 mm

- Standard infill: non-overstanding 25 x 25 mm square bars, 110 mm intervals
- Post section varies depending on the dimensions  
gate operates effectively and is secure.
- LED flashing lights and lighting panel.
- Zinc-epoxy and polyester finish

6005  
Moss green

7016  
Anthracite grey

7035  
Light grey

7030  
Stone grey

9005  
Jet black

9010  
Pure white

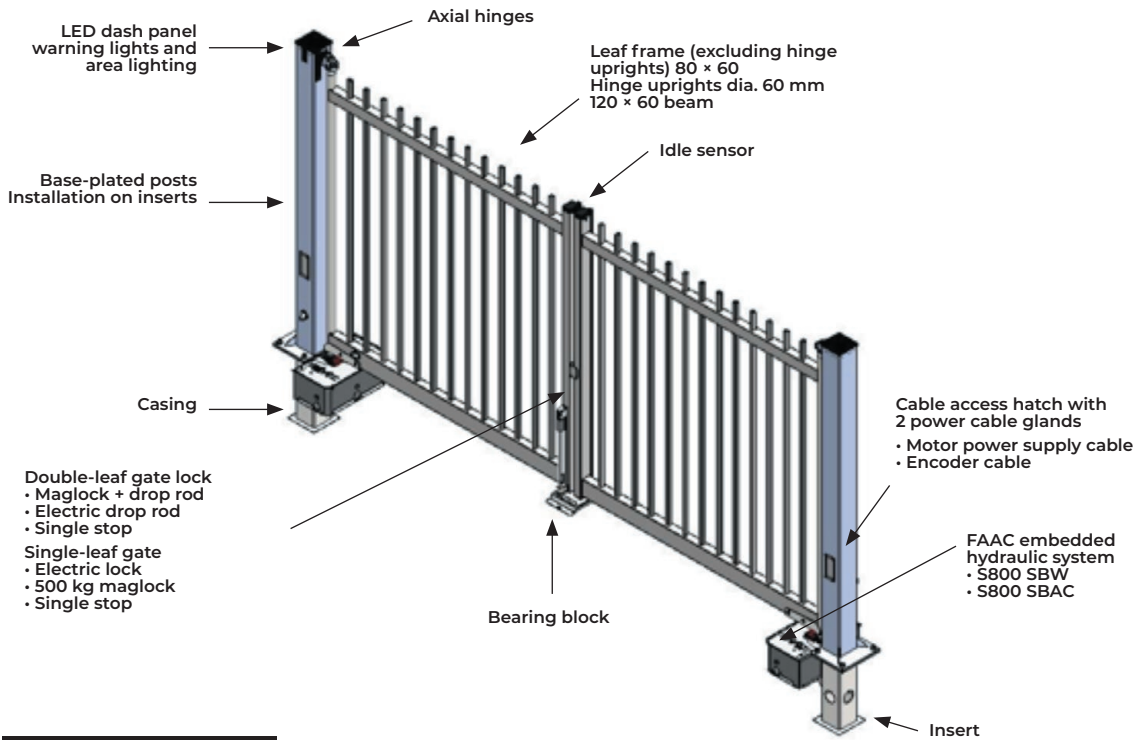


Optional:

- Matt and textured finishes
- "Protect+" coating
- Zinc-epoxy and polyester finish



**TECHNICAL FEATURES**



**Single-leaf swing gate**

| NOMINAL OPENING (m)                          |      | 1.25   | 1.50 | 1.75 | 2.00  | 2.25 | 2.50  | 3.00 |
|--|------|--|------|------|---|------|---|------|
| <b>FAIL-SECURE SYSTEM – INDUSTRIAL SITE</b>  |      |  |      |      |   |      |   |      |
| NOMINAL HEIGHT (m)                           | 1.00 | NOT AVAILABLE<br>Fail-secure side gate is frequently damaged by users who push on the leaf to open it. |      |      | S 800 CBAC<br>Optional: Locking in closed position by electric lock   |      | S 800 CBAC<br>Locking in closed position by electric lock |      |
|  | 1.20 |  |      |      |   |      |   |      |
|  | 1.50 |  |      |      |   |      |   |      |
|  | 1.70 |  |      |      |   |      |   |      |
|  | 1.80 |  |      |      |   |      |   |      |
|  | 2.00 |  |      |      |   |      |   |      |
|  | 2.20 |  |      |      |   |      |   |      |
| 2.50   |      |  |      |      |   |      |   |      |
| <b>FAIL-SAFE SYSTEM – PUBLIC ACCESS SITE</b> |      |  |      |      |   |      |   |      |
| NOMINAL HEIGHT (m)                           | 1.00 |  |      |      | S 800 SBW<br>Locking in closed position by 500 kg maglock<br>Optional: Locking in open position by 250 kg bollard-mounted maglock |      |   |      |
|  | 1.20 |  |      |      |   |      |   |      |
|  | 1.50 |  |      |      |   |      |   |      |
|  | 1.70 |  |      |      |   |      |   |      |
|  | 1.80 |  |      |      |   |      |   |      |
|  | 2.00 |  |      |      |   |      |   |      |
|  | 2.20 |  |      |      |   |      |   |      |
| 2.50   |      |  |      |      |   |      |   |      |

**Double-leaf swing gate**

| NOMINAL OPENING (m)                          |      | 2.50 | 3.00 | 3.50 | 4.00   | 4.50 | 5.00  | 6.00 |
|--|------|------|------|------|--|------|---|------|
| <b>FAIL-SECURE SYSTEM – INDUSTRIAL SITE</b>  |      |      |      |      |  |      |   |      |
| NOMINAL HEIGHT (m)                           | 1.00 |      |      |      | S 800 CBAC<br>Optional: Locking in closed position by electric drop rod  |      | S 800 CBAC<br>Locking in closed position by electric drop rod |      |
|  | 1.20 |      |      |      |  |      |   |      |
|  | 1.50 |      |      |      |  |      |   |      |
|  | 1.70 |      |      |      |  |      |   |      |
|  | 1.80 |      |      |      |  |      |   |      |
|  | 2.00 |      |      |      |  |      |   |      |
|  | 2.20 |      |      |      |  |      |   |      |
| 2.50   |      |      |      |      |  |      |   |      |
| <b>FAIL-SAFE SYSTEM – PUBLIC ACCESS SITE</b> |      |      |      |      |  |      |   |      |
| NOMINAL HEIGHT (m)                           | 1.00 |      |      |      | S 800 SBW<br>Locking in closed position by 500 kg maglock and drop rod<br>Optional: Locking in open position by 250 kg bollard-mounted maglock |      |   |      |
|  | 1.20 |      |      |      |  |      |   |      |
|  | 1.50 |      |      |      |  |      |   |      |
|  | 1.70 |      |      |      |  |      |   |      |
|  | 1.80 |      |      |      |  |      |   |      |
|  | 2.00 |      |      |      |  |      |   |      |
|  | 2.20 |      |      |      |  |      |   |      |
| 2.50   |      |      |      |      |  |      |   |      |



## INFILLS

### myMIX® square and round railings

• 25 x 25 mm square bars 20, 25 or 30mm dia. round bars • Overstanding or non-overstanding • Straight or 45° angle.  
The overstanding bars are equipped with caps on the bars.



Square bars



Round bars

### EXALT® railings

• Models to choose from: ORIGIN - NATURA - URBA - DELTA. Round bars with dia. 20, 25, 30 mm  
The overstanding bars are equipped with caps on the top part.



### AXIS® wire mesh

• Right panel welded into the frame • Mesh: 200 x 50 mm • Max. size: Single-leaf = 3 m - Double-leaf = 6 m.



For reasons of wind resistance, sheet metal infills are not offered with standard packages.  
Contact us for more information.



**POST DIMENSIONS**

|             | NOMINAL OPENING (m) |      |               |      |      |      |               |      |
|-------------|---------------------|------|---------------|------|------|------|---------------|------|
|             | 1.25                | 1.50 | 1.75          | 2.00 | 2.25 | 2.50 | 2.75          | 3.00 |
| Single-leaf | 120 x 120 x 4       |      |               |      |      |      | 150 x 150 x 5 |      |
|             | 2.50                | 3.00 | 3.50          | 4.00 | 4.50 | 5.00 | 5.50          | 6.00 |
| Double-leaf | 120 x 120 x 4       |      | 150 x 150 x 5 |      |      |      |               |      |

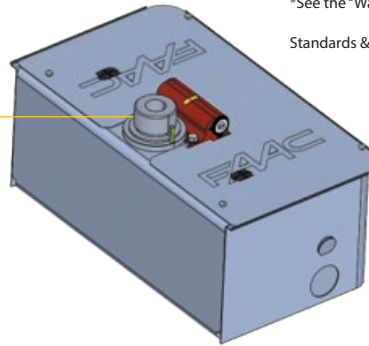
**DRIVE MOTOR**

- Embedded hydraulic system, not visible.
- 2 motorisation types (fail-secure S 800 CBAC and fail-safe S 800 SBW) depending on the site or your needs.
- Powerful motor, waterproof and dustproof.
- Operates smoothly and quietly.



\*See the "Warranty of fitness" paragraph in the "Guarantees, Standards & Regulations" section.

Motor in the casing



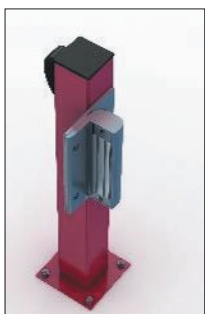
For more information, request the motorisation product sheet.

**OPTIONS**

- Change of post section.
- Fence fastening bracket.
- Toothed rail.
- Installation assistance inserts for posts

**ACCESSORIES**

- Opening bollard-mounted maglock.
- Electric lock.
- Electric drop rod.
- Cabinet support.
- Lock with key for control board cabinet.



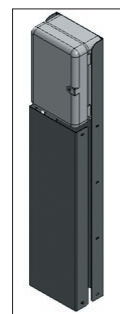
Bollard-mounted maglock



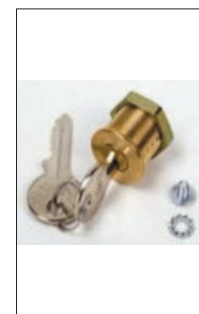
Electric lock



Electric drop rod



Cabinet support



Lock with key for control board cabinet

**CONTROL ACCESSORIES:**

SEE THE "ACCESS CONTROL" SECTION