

TECHNICDOOR®  
*Luxury Doors*







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# PROPUS DE NOUS

## ABOUT US | SOBRE NÓS

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Avec une expérience de plus de 40 ans dans la menuiserie, la société TECHNICDOOR est un fabricant de panneau de porte d'entrée. Il utilise des matériaux de qualités comme par exemple le liège et l'aluminium.

Au besoin de crée sa propre marque de porte d'entrée dû a la demande du marché. En 2016 TECHNICDOOR commence à fabriquer trois types de portes, MONOBLOC 80mm, 95mm et pivotante 120mm.

Nos engagements pour les années suivantes, est de développer nos produits avec des matériaux premium, répondre aux besoins de toutes clientèles avec plusieurs types de portes (35mm, 72mm ECO MONOBLOC, 72mm Premium MONOBLOC) ainsi que plusieurs modèles disponibles.

Nous avons le privilège de vous présenter le nouveau catalogue de produits 2021 avec toutes les informations nécessaires.

Notre Philosophie est de répondre aux besoins de nos clients au niveau qualité/prix ainsi que respecter tous engagement contractuel.

Fort de succès et d'une croissance de plus de 20% à l'année 2019, un nouveau site de production modernisé est opérationnel à partir de 2020. La société compte agrandir son personnel dans les prochaines années, avoir son propre réseau de livraison afin de diminuer les couts d'opérations. Une équipe Francophone est à votre disposition en cas de besoin.

Nous restons disponibles pour une rencontre et étudier la possibilité d'un futur partenariat.

With over 40 years of experience in carpentry, TECHNICDOOR is a manufacturer of entrance door panels. TECHNICDOOR uses high-quality materials, such as cork and aluminum.

In need of creating our own brand of entrance doors, due to market demand, in 2016 TECHNICDOOR starts to manufacture three types of MONOBLOCK doors of 80mm, 95mm and the pivot door of 120mm. Our commitments for the coming years are to develop our products with premium materials, to meet the needs of all kinds of customers with various types of doors (35mm, 72mm ECO MONOBLOCK, 72mm Premium MONOBLOCK), as well as with several models available.

We are privileged to present you the new 2021 product catalog with all the necessary information.

Our philosophy is to respond to the needs of our customers in terms of quality / price, as well as respecting all contractual commitments.

Based on the success and growth of more than 20% in 2019, a new modernized production site will be operational from 2020 onwards. The company intends to increase its team in the coming years, to have its own distribution network in order to lower the operational costs. A French-speaking team is at your disposal, if necessary.

We remain available for a meeting and to study the possibility of a future partnership.

Com mais de 40 anos de experiência em carpintaria, a TECHNICDOOR é fabricante de painéis para portas de entrada. A TECHNICDOOR usa materiais de qualidade, como por exemplo cortiça e alumínio.

Na necessidade de criar a sua própria marca de porta de entrada devido à procura do mercado. Em 2016, a TECHNICDOOR começa a fabricar três tipos de portas MONOBLOCO de 80 mm, 95 mm e a pivotante de 120 mm.

O nosso compromissos para os próximos anos, são de desenvolver os nossos produtos com materiais premium, para responder às necessidades de todos os clientes com vários tipos de portas (35mm, 72mm ECO MONOBLOCO, 72mm Premium MONOBLOCO), bem como vários modelos disponíveis.

Temos o privilégio de vos apresentar o novo catálogo de produtos 2021 com todas as informações necessárias.

A nossa filosofia é responder às necessidades dos nossos clientes a nível de qualidade / preço, bem como respeitar todos os compromissos contratuais.

Com base num sucesso e num crescimento de mais de 20% no ano de 2019, um novo local de produção modernizado estará operacional a partir de 2020. A empresa pretende aumentar a sua equipe nos próximos anos, ter a sua própria rede de distribuição para poder baixar os custos operacionais. Uma equipe francófona está à sua disposição, se necessário.

Permanecemos disponíveis para uma reunião e para estudar a possibilidade de uma futura parceria.

# OUVRIR DES PORTES PARTOUT DANS LE MONDE

*OPENING DOORS ALL OVER THE WORLD*  
*A ABRIR PORTAS EM TODO O MUNDO*

---



## Produits Technicdoor

*Products Technicdoor | Produtos TechnicDoor*

**16**

Présent dans 16 Pays  
*Present in 16 Countries*  
*Presentes em 16 Países*

**12.000+**

Unités produites  
*Units produced*  
*Unidades produzidas*

**18.000+**

Unités produites Exportées  
*Units produced for export*  
*Unidades produzidas Exportadas*

TECHNICDOOR®

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PORTAIL | GATES | PORTÕES





MODÈLE | MODEL | MODELO

# PARIS

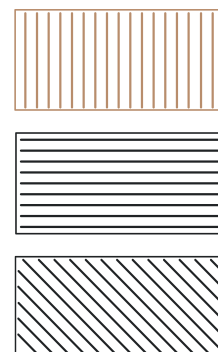
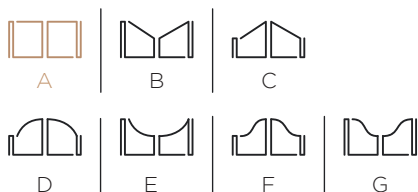


PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

## FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas



## SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS

Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas



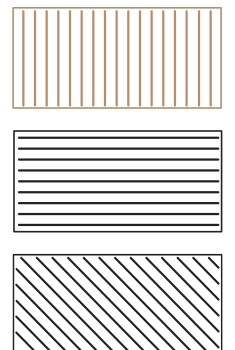
LAMES 100/20  
*Blades 100/20 | Lâminas 100/20*



PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

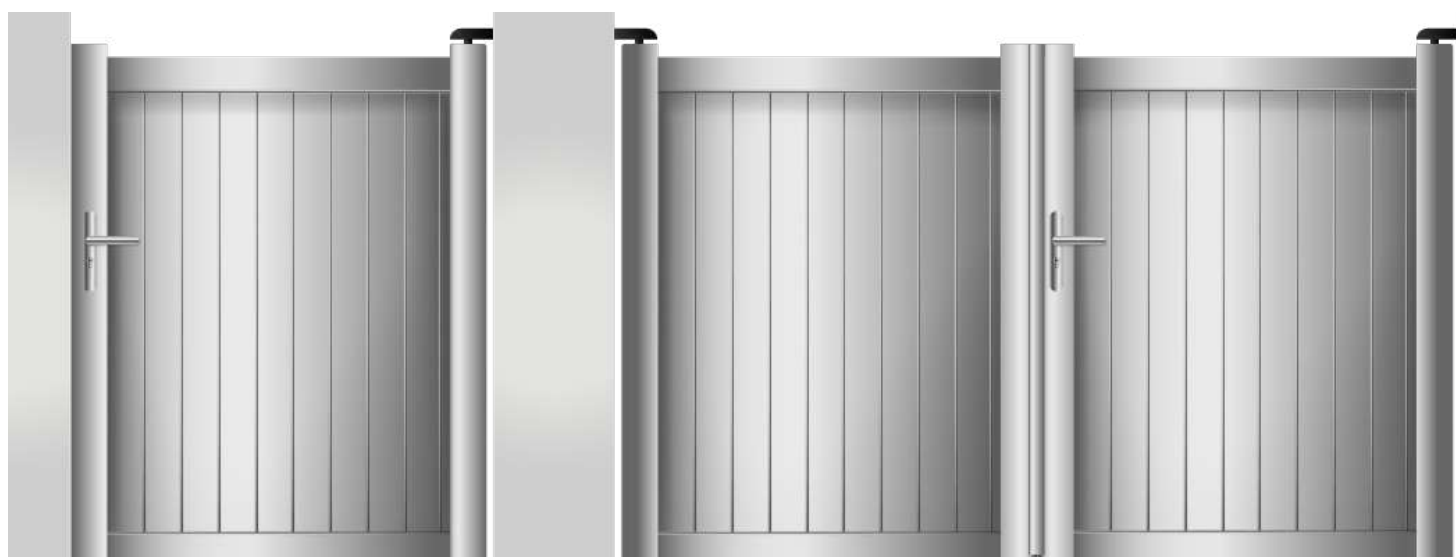
FORMES POSSIBLES | *POSSIBLE FORMS | FORMAS POSSÍVEIS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*



SENS DES LAMES | *SENSE OF BLADES | DIREÇÃO DE LÂMINAS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*

MODÈLE | MODEL | MODELO

# NANTES

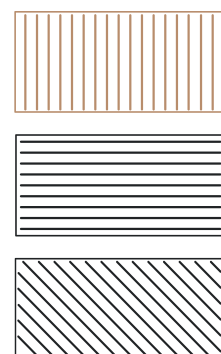
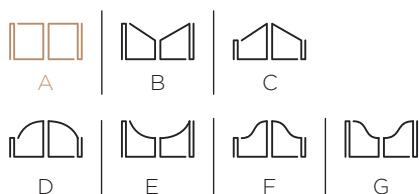


PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

## FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*

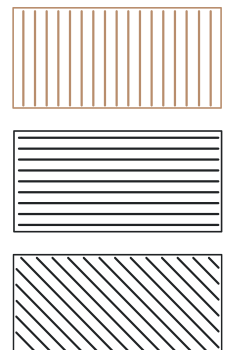
LAMES 100/20  
*Blades 100/20 | Lâminas 100/20*



PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

FORMES POSSIBLES | *POSSIBLE FORMS | FORMAS POSSÍVEIS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*



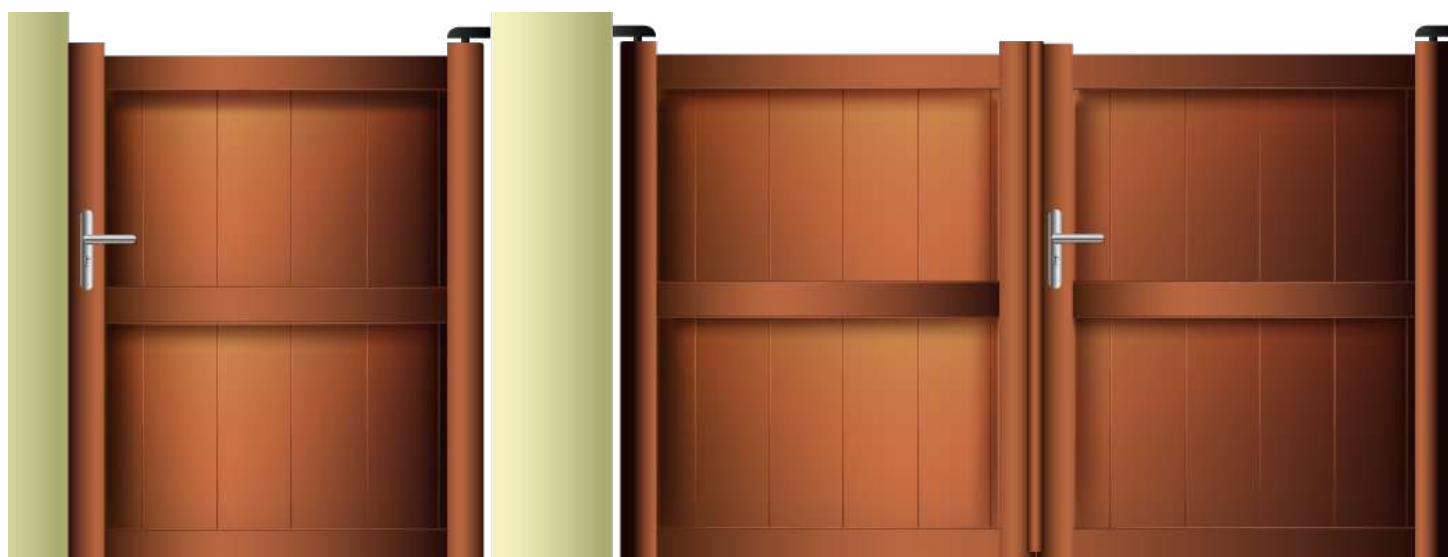
SENS DES LAMES | *SENSE OF BLADES | DIREÇÃO DE LÂMINAS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*





MODÈLE | MODEL | MODELO

# DIJON

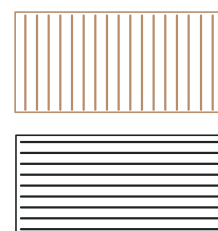


PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

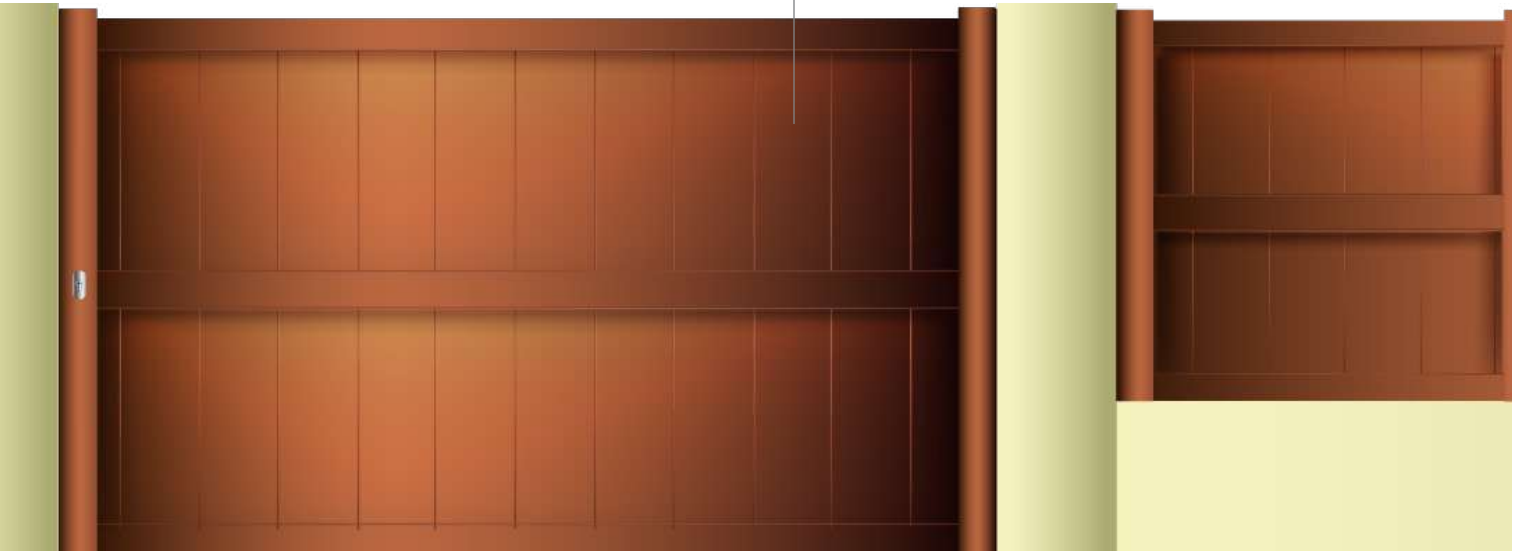
## FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

Portillon / Portail Battant | *Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



SENS DES LAMES | *SENSE OF BLADES | DIREÇÃO DE LÂMINAS*  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*

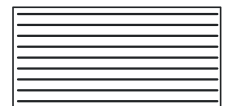
LAMES 200/20  
Blades 200/20 | Lâminas 200/20



PORTAIL COULISSANT  
Sliding Gate | Portão de Correr

CLÔTURE  
Fencing | Gradeamento

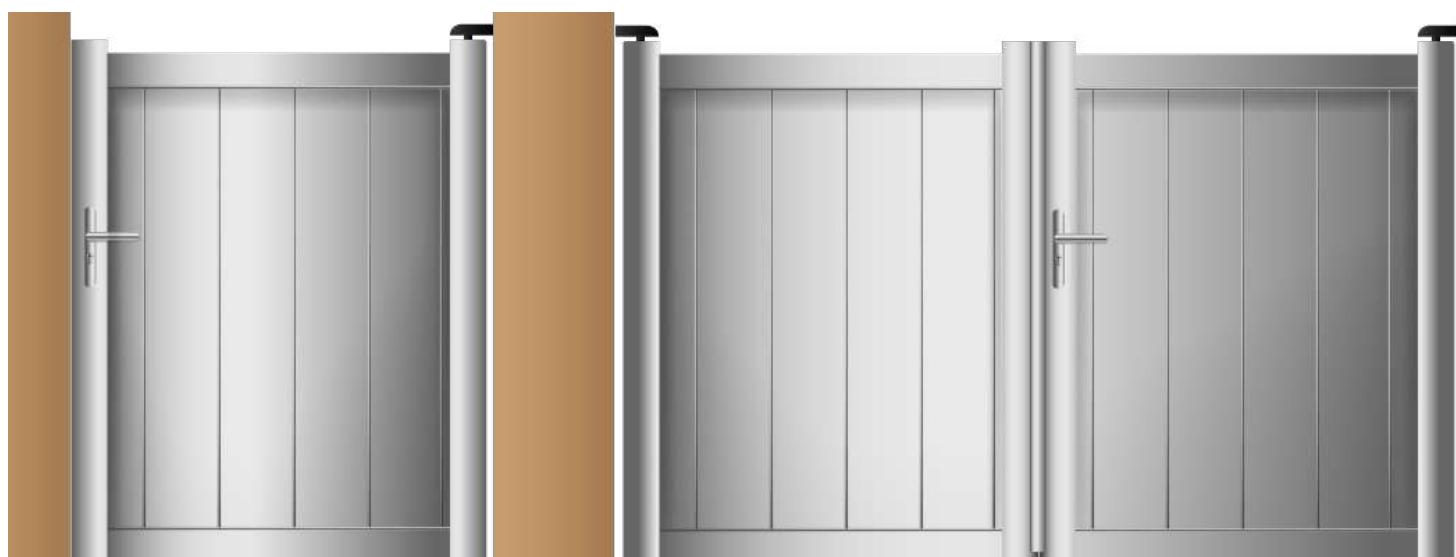
FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
Portail Coulissant | Sliding Gate | Portão de Correr



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
Portail Coulissant | Sliding Gate | Portão de Correr

MODÈLE | MODEL | MODELO

# LYON

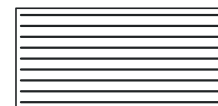


PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

## FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

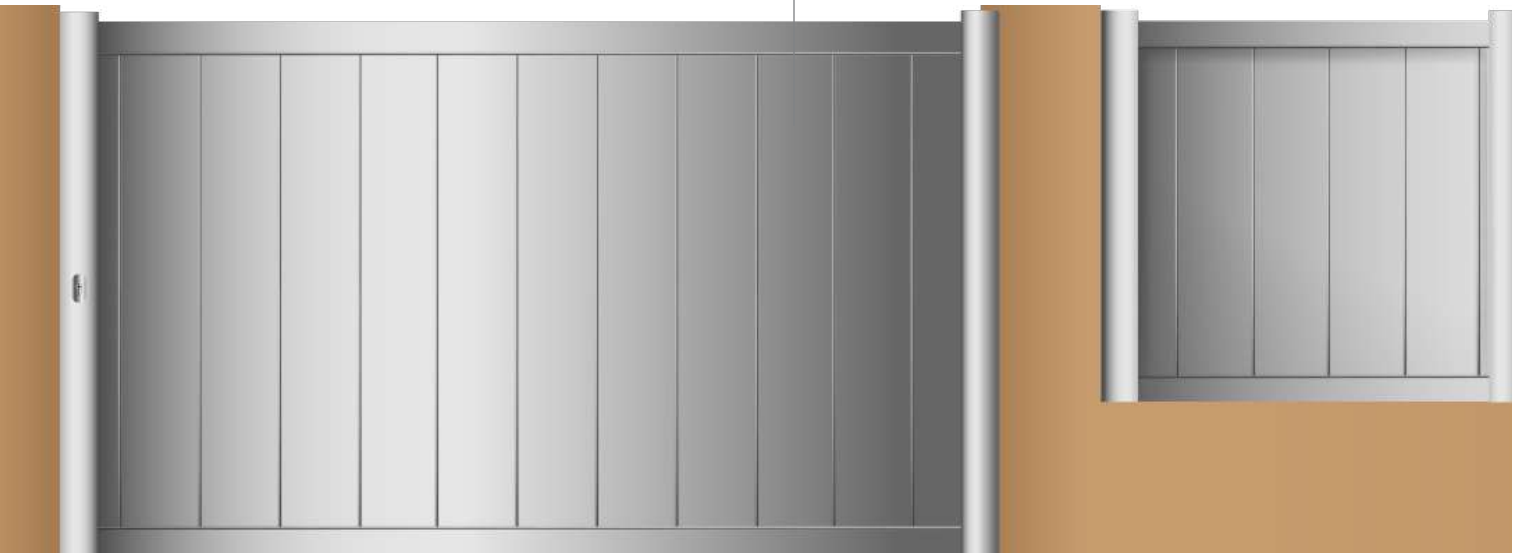
Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



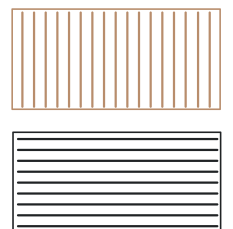
LAMES 200/20  
Blades 200/20 | Lâminas 200/20



PORTAIL COULISSANT  
Sliding Gate | Portão de Correr

CLÔTURE  
Fencing | Gradeamento

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
Portail Coulissant | Sliding Gate | Portão de Correr



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
Portail Coulissant | Sliding Gate | Portão de Correr

MODÈLE | MODEL | MODELO

# NICE

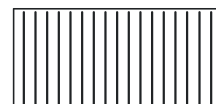


PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

## FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*

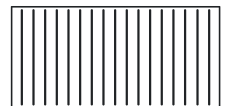
LAMES 200/20  
Blades 200/20 | Lâminas 200/20



PORTAIL COULISSANT  
Sliding Gate | Portão de Correr

CLÔTURE  
Fencing | Gradeamento

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
Portail Coulissant | Sliding Gate | Portão de Correr



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
Portail Coulissant | Sliding Gate | Portão de Correr





MODÈLE | MODEL | MODELO

# BORDEAUX

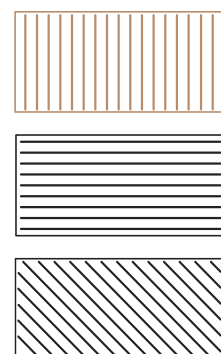
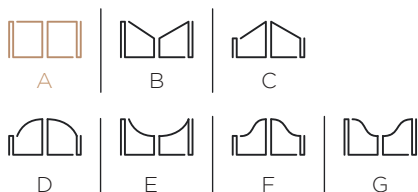


PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

## FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*

LAMES 80/20

Blades 80/20 | Lâminas 80/20



LAMES 100/20

Blades 100/20 | Lâminas 100/20



PORTAIL COULISSANT

Sliding Gate | Portão de Correr

CLÔTURE

Fencing | Gradeamento

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

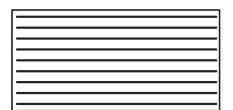
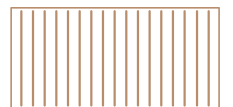
Portail Coulissant | Sliding Gate | Portão de Correr



A



B



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS

Portail Coulissant | Sliding Gate | Portão de Correr

MODÈLE | MODEL | MODELO

# METEZ

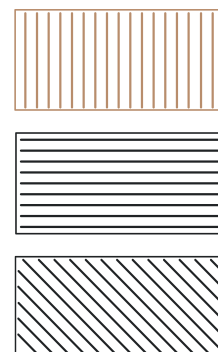
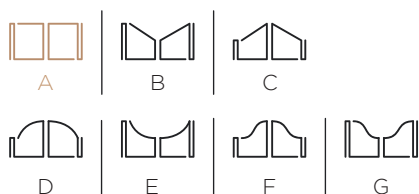


PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

## FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

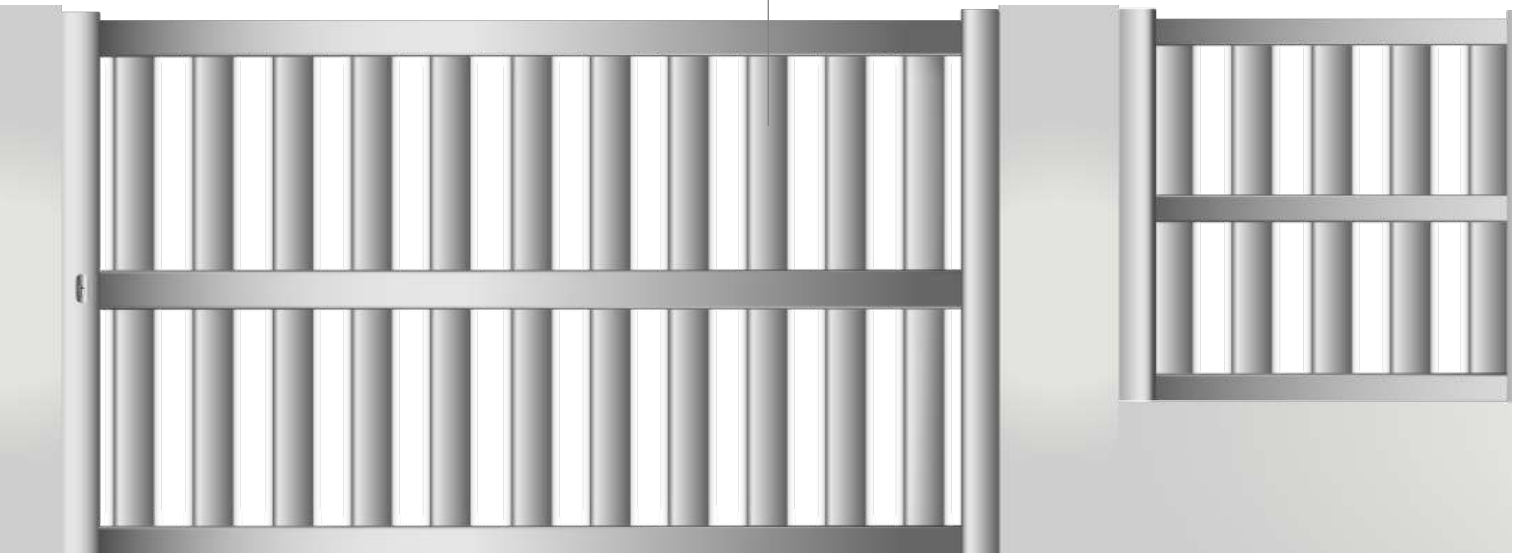
Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



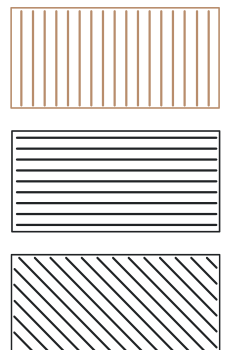
LAMES 80/20  
*Blades 80/20 | Lâminas 80/20*



PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

FORMES POSSIBLES | *POSSIBLE FORMS | FORMAS POSSÍVEIS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*



SENS DES LAMES | *SENSE OF BLADES | DIREÇÃO DE LÂMINAS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*

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MODÈLE | MODEL | MODELO

# LILLE



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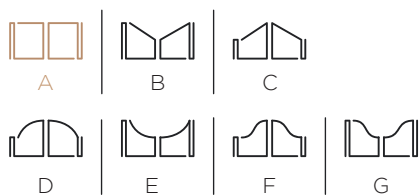
PORTILLON  
*Gate | Portão*

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PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

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FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



LAMES 80/20  
Blades 80/20 | Lâminas 80/20



LAMES 200/20  
Blades 200/20 | Lâminas 200/20



LAMES 20/20  
Blades 20/20 | Lâminas 20/20



PORTAIL COULISSANT  
Sliding Gate | Portão de Correr

CLÔTURE  
Fencing | Gradeamento

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
Portail Coulissant | Sliding Gate | Portão de Correr



A



B

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MODÈLE | MODEL | MODELO

# TOULOUSE



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PORTILLON  
*Gate | Portão*

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PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

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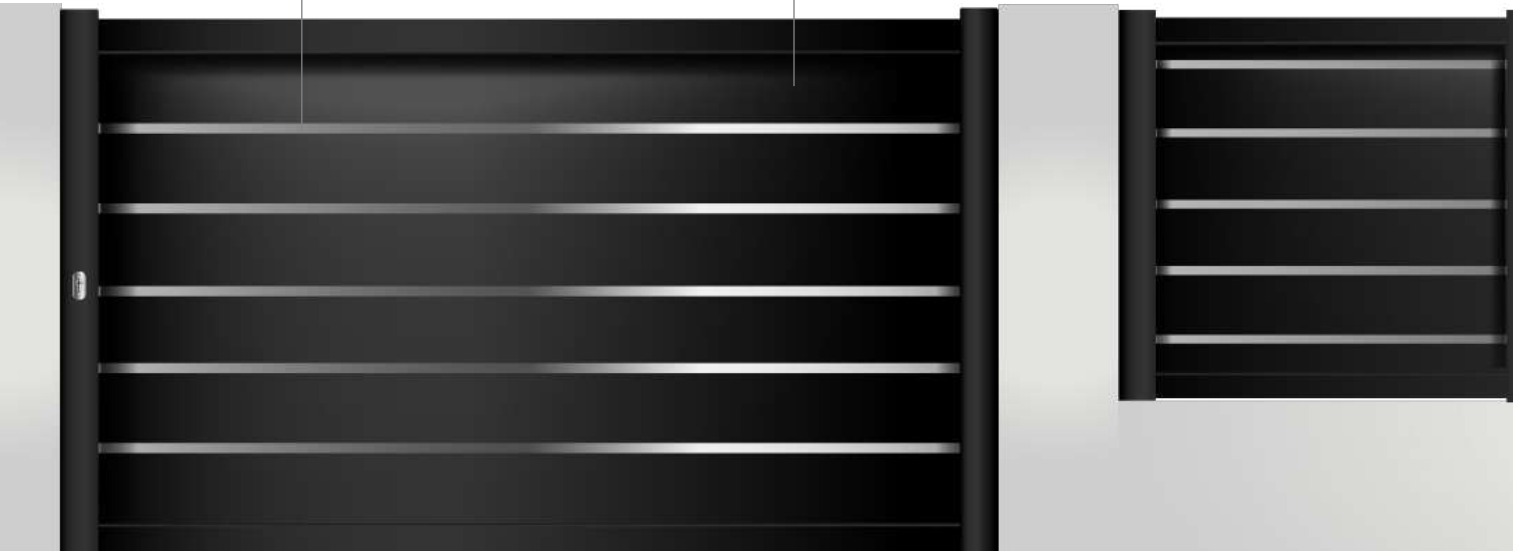
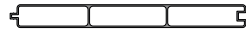
FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



LAMES 20/20  
Blades 20/20 | Lâminas 20/20



LAMES 200/20  
Blades 200/20 | Lâminas 200/20



PORTAIL COULISSANT  
Sliding Gate | Portão de Correr

CLÔTURE  
Fencing | Gradeamento

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
Portail Coulissant | Sliding Gate | Portão de Correr



A



B





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MODÈLE | MODEL | MODELO

# MARSEILLE



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PORTILLON  
*Gate | Portão*

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PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

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FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*





LAMES 20/20

Blades 20/20 | Lâminas 20/20



LAMES 200/20

Blades 200/20 | Lâminas 200/20



PORTAIL COULISSANT

Sliding Gate | Portão de Correr

CLÔTURE

Fencing | Gradeamento

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

Portail Coulissant | Sliding Gate | Portão de Correr



A



B

MODÈLE | MODEL | MODELO

# RENNES



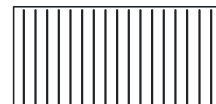
PORTILLON  
*Gate | Portão*

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



A



SENS DES LAMES | SENSE OF BLADES | DIREÇÃO DE LÂMINAS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*

LAMES 150/20  
*Blades 150/20 | Lâminas 150/20*



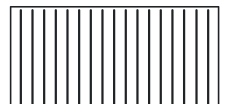
PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

FORMES POSSIBLES | *POSSIBLE FORMS | FORMAS POSSÍVEIS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*



A



SENS DES LAMES | *SENSE OF BLADES | DIREÇÃO DE LÂMINAS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*

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MODÈLE | MODEL | MODELO

# MÔNACO



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PORTILLON  
*Gate | Portão*

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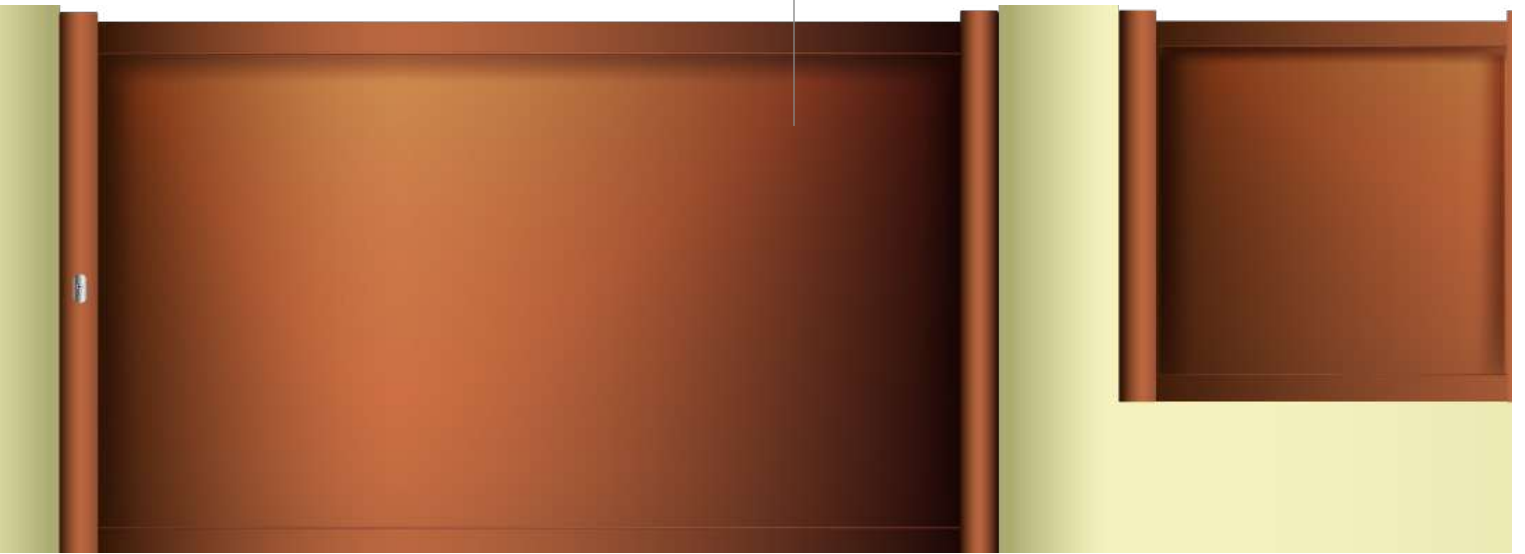
PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

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FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



PANNEAU ALU 20MM  
*Aluminium Panel 20mm | PAINEL DE ALUMÍNIO 20mm*



PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

FORMES POSSIBLES | *POSSIBLE FORMS | FORMAS POSSÍVEIS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*







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MODÈLE | MODEL | MODELO

# MONTPELLIER



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PORTILLON  
*Gate | Portão*

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PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

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FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



A



ALU 2,5MM  
*Alu 2,5mm | Alu 2,5mm*



PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

FORMES POSSIBLES | *POSSIBLE FORMS | FORMAS POSSÍVEIS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*



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MODÈLE | MODEL | MODELO

# CANNES



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PORTILLON  
*Gate | Portão*

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PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

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FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



ALU 2,5MM  
Alu 2,5mm | Alu 2,5mm



PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portail Coulissant | Sliding Gate | Portão de Correr*



A



B

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MODÈLE | MODEL | MODELO

# BREST



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PORTILLON  
*Gate | Portão*

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PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

---

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



ALU

LAMES 200/20  
*Blades 200/20 | Lâminas 200/20*



PORTAIL COULISSANT  
*Sliding Gate | Portão de Correr*

CLÔTURE  
*Fencing | Gradeamento*

FORMES POSSIBLES | *POSSIBLE FORMS | FORMAS POSSÍVEIS*  
*Portail Coulissant | Sliding Gate | Portão de Correr*



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MODÈLE | MODEL | MODELO

# LE MANS



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PORTILLON  
*Gate | Portão*

---

PORTAIL BATTANT  
*Double Leaf Gate | Portão de Duas Folhas*

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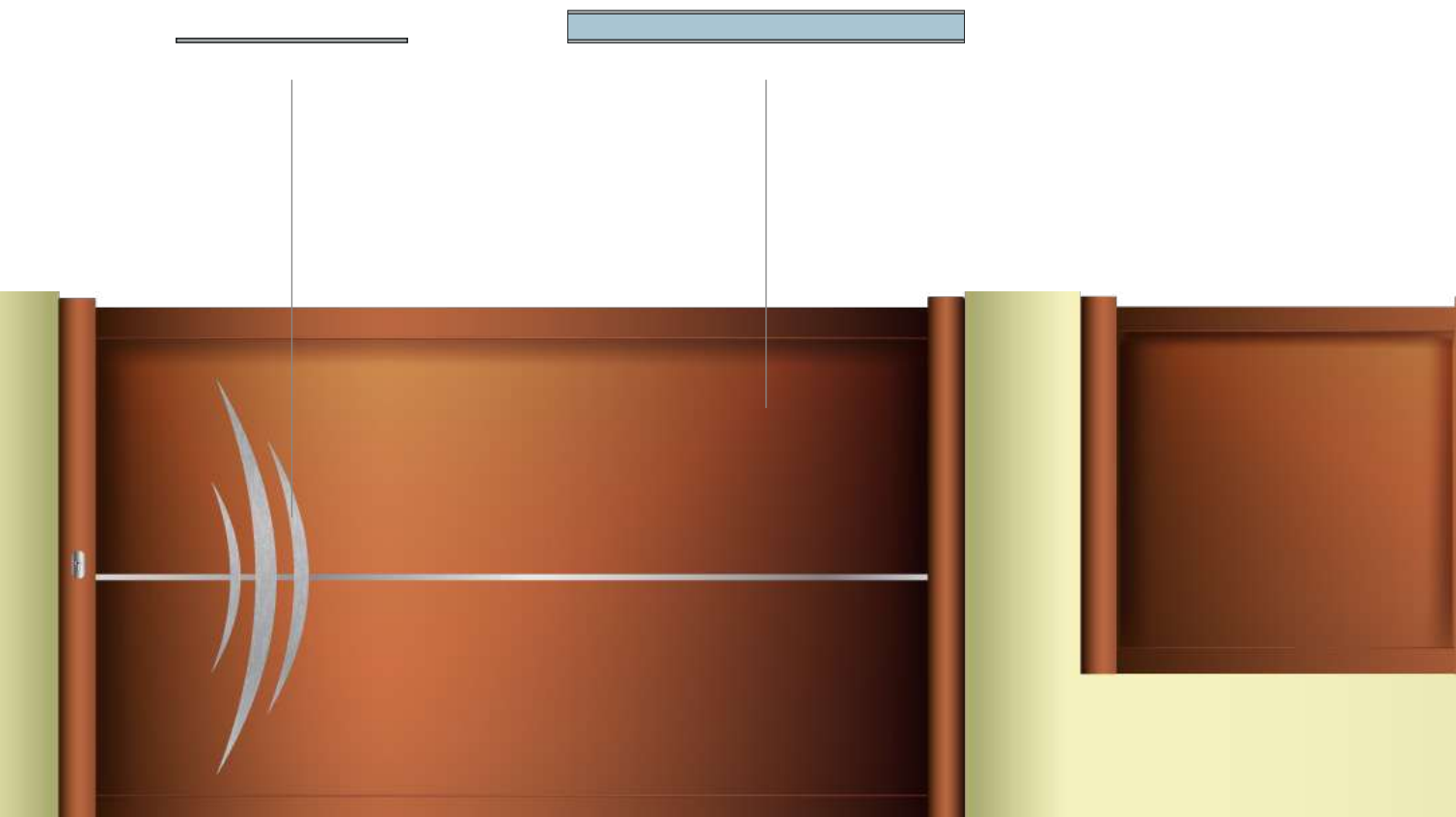
FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS  
*Portillon / Portail Battant | Gate / Double Leaf Gate | Portão / Portão de Duas Folhas*



ALU

PANNEAU ALU 20MM

Aluminium Panel 20mm | Painei de Alumínio 20mm



PORTAIL COULISSANT

Sliding Gate | Portão de Correr

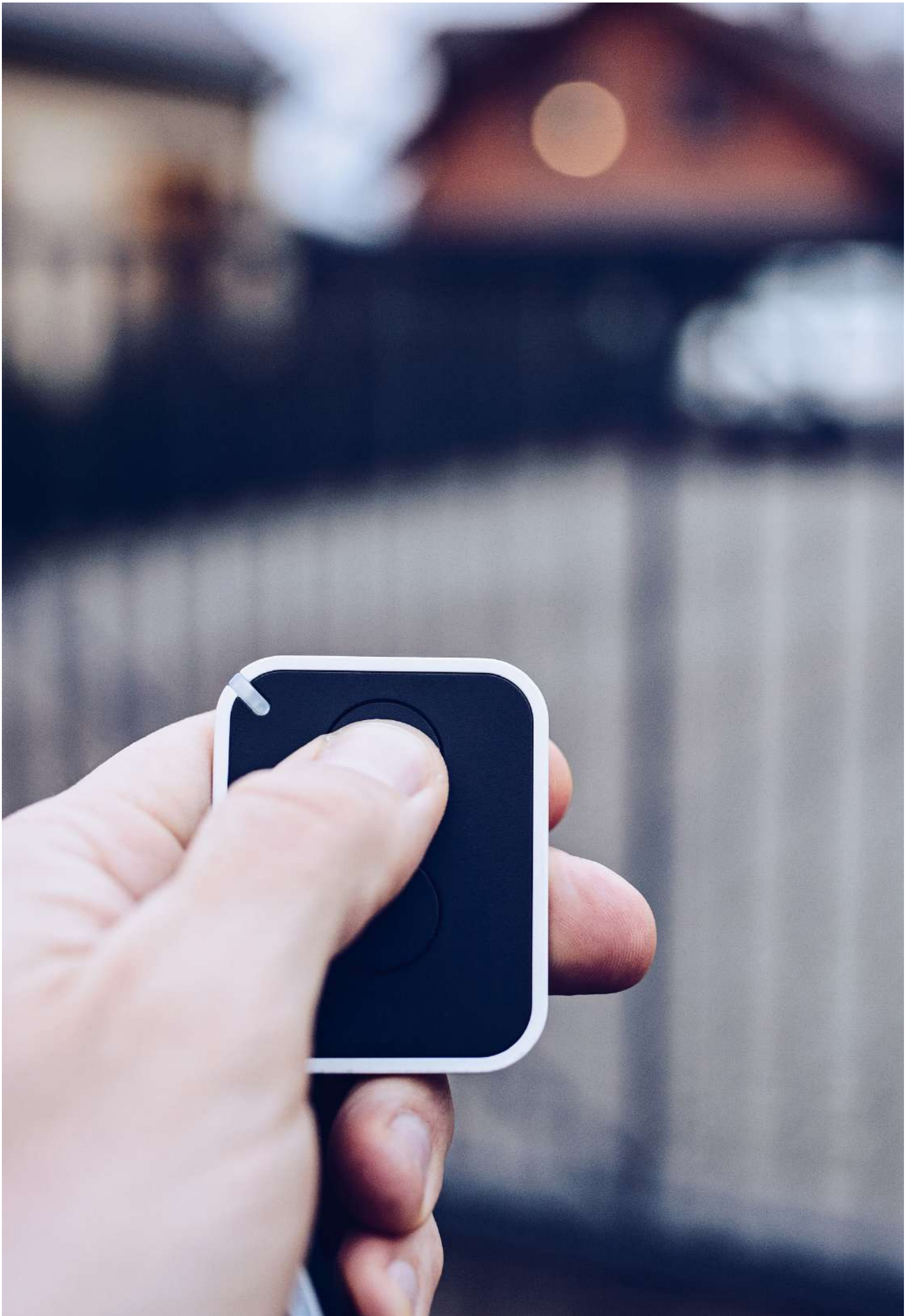
CLÔTURE

Fencing | Gradeamento

FORMES POSSIBLES | POSSIBLE FORMS | FORMAS POSSÍVEIS

Portail Coulissant | Sliding Gate | Portão de Correr







# **AUTOMATISME POUR PORTAIL**

## **AUTOMATION FOR GATES | AUTOMAÇÃO PARA PORTÕES**

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Pour Portail Battant  
Pour Portail Coulissant  
Ligne High Speed  
Accessoires

*For Swing Gates  
For Sliding Gates  
High Speed Line  
Accessories*

*Para Portões de duas folhas  
Para Portões de Correr  
Linha High Speed  
Acessórios*

# AUTOMATISME POUR PORTAILS BATTANTS

AUTOMATION FOR SWING GATES | AUTOMAÇÃO PARA PORTÕES de Duas folhas



## OLTRE 1824KCE

Kit de butée ESPECIAL-24V «embed» jusqu'à 1,8 mt / 100KG par feuille  
*Stopper Kit ESPECIAL-24V "embed" up to 1.8 mt / 100KG per sheet*  
Kit de Batente ESPECIAL-24V "embutir" até 1,8 mt/100KG por folha

2 moteurs Oltre Central MC424L + 1 émetteur + photocellules EPMB + 1 luciole ELDC  
*2 Oltre Central MC424L engines + 1 emitter + EPMB photocells + 1 ELDC firefly*  
2 motores Oltre Central MC424L + 1 emissor + Fococelulas EPMB + 1 pirilampo ELDC



## WINGO3524KCE

Kit d'arrêt irr. 24V pour feuille de 3,5 m  
*Stop Kit irr. 24V for 3.5mt sheet*  
Kit de Batente irr. 24V para folha de 3,5mt

2 moteurs WG3524 + Central MC424 + 2 émetteurs + Photocellules  
*2 WG3524 engines + MC424 Central + 2 emitters + Photocells*  
2 motores WG3524 + Central MC424 + 2 emissores + Fococelulas



## TOO3024KLT

Kit butée télescopique, 24V - feuilles jusqu'à 3 mètres et 300kg  
*Telescopic stop kit, 24V - leaves up to 3 meters and 300kg*  
Kit de batente telescópico, 24V - folhas até 3 metros e 300kg

2 moteurs TOO3024 + Central MC424 + émetteur FLO2RE + photocellules EPM  
*2 TOO3024 engines + Central MC424 + FLO2RE emitter + EPM photocells*  
2 motores TOO3024 + Central MC424 + Emissor FLO2RE + Fococélulas EPM



## TOO4524KLT

Kit butée télescopique, 24 V - feuilles jusqu'à 4,5 mètres et 250Kgs  
*Telescopic stop kit, 24 V - leaves up to 4.5 meters and 250Kgs*  
Kit de batente telescópico, 24 V - folhas até 4,5 metros e 250Kgs

2 moteurs TOO4524 + Central MC424 + émetteur FLO2RE + photocellules EPM + ELDC firefly  
*2 TOO4524 engines + Central MC424 + FLO2RE emitter + EPM photocells + ELDC firefly*  
2 motores TOO4524 + Central MC424 + Emissor FLO2RE + Fococélulas EPM + Pirilampo ELDC



## HOPPKCE

Kit d'arrêt articulé, 24V - feuilles jusqu'à 2,3m BLUEBUS  
*Articulated stop kit, 24V - leaves up to 2.3mts BLUEBUS*  
Kit de batente articulado, 24V - folhas até 2,3mts BLUEBUS

2 moteurs HO7124 + HO7224 + récepteur OXI + 1 émetteur ON2E + photocellules EPMB + ELDC Firefly  
*2 HO7124 Engines + HO7224 + OXI Receiver + 1 ON2E Emitter + EPMB Photocells + ELDC Firefly*  
2 Motores HO7124+HO7224 + Recetor OXI + 1 Emissor ON2E + Fococélulas EPMB + Pirilampo ELDC



### LINCE 230Vac

Il dispose de 3 courses différentes, (300 mm, 400 mm et 600 mm), permettant l'automatisation des portails jusqu'à 4 mètres par vantail.

*It has 3 different strokes, (300mm, 400mm and 600mm), allowing the automation of gates up to 4 meters per leaf.*

*Apresenta 3 cursos diferentes, (300mm, 400mm e 600mm) possibilitam a automatização de portões até 4 metros por folha.*

2 moteurs 110Vac ou 30Vac + 1 tableau de commande MC2 + 2 commandes FALK + 1 photocellules MF30 + Accessoires de montage  
*2 110Vac or 30Vac motors + 1 MC2 control panel + 2 FALK controls + 1 MF30 photocells + Mounting accessories*

*2 Motores 110Vac ou 30Vac + 1 Central eletrônica MC2 + 2 Comandos FALK + 1 Fotocélulas MF30 + Acessórios de montagem*



### LINCE 24Vdc

Il dispose de 3 courses différentes, (300 mm, 400 mm et 600 mm), permettant l'automatisation des portails jusqu'à 4 mètres par vantail.

*It has 3 different strokes, (300mm, 400mm and 600mm), allowing the automation of gates up to 4 meters per leaf.*

*Apresenta 3 cursos diferentes, (300mm, 400mm e 600mm) possibilitam a automatização de portões até 4 metros por folha.*

2 moteurs 24Vdc + 1 tableau de commande MC11 + 2 commandes FALK + 1 photocellules MF30 + 2 batteries 12Vdc / 1.2Ah + 1 transformateur TRF80VA + Accessoires de montage

*2 24Vdc motors + 1 MC11 control panel + 2 FALK controls + 1 MF30 photocells + 2 12Vdc / 1.2Ah batteries + 1 TRF80VA transformer + Mounting accessories*

*2 Motores 24Vdc + 1 Central eletrônica MC11 + 2 Comandos FALK + 1 Fotocélulas MF30 + 2 Baterias 12Vdc/1.2Ah + 1 Transformador TRF80VA + Acessórios de montagem*



### JAG 230Vac

Comprend deux courses différentes (400 et 600 mm)

*Features two different strokes (400 and 600mm)*  
*Apresenta dois cursos diferentes (400 e 600mm)*

2 moteurs 110Vac ou 30Vac + 1 tableau de commande MC2 + 2 commandes FALK + 1 photocellules MF30 + Accessoires de montage  
*2 110Vac or 30Vac motors + 1 MC2 control panel + 2 FALK controls + 1 MF30 photocells + Mounting accessories*

*2 Motores 110Vac ou 30Vac + 1 Central eletrônica MC2 + 2 Comandos FALK + 1 Fotocélulas MF30 + Acessórios de montagem*



### JAG 24Vdc

Comprend deux courses différentes (400 et 600 mm)

*Features two different strokes (400 and 600mm)*  
*Apresenta dois cursos diferentes (400 e 600mm)*

2 moteurs 24Vdc + 1 tableau de commande MC11 + 2 commandes FALK + 1 photocellules MF30 + 2 batteries 12Vdc / 1.2Ah + 1 transformateur TRF80VA + Accessoires de montage

*2 24Vdc motors + 1 MC11 control panel + 2 FALK controls + 1 MF30 photocells + 2 12Vdc / 1.2Ah batteries + 1 TRF80VA transformer + Mounting accessories*

*2 Motores 24Vdc + 1 Central eletrônica MC11 + 2 Comandos FALK + 1 Fotocélulas MF30 + 2 Baterias 12Vdc/1.2Ah + 1 Transformador TRF80VA + Acessórios de montagem*

# AUTOMATISME POUR PORTAILS COULISSANT

## AUTOMATION FOR SLIDING GATES | AUTOMAÇÃO PARA PORTÕES DE CORRER



### SLH400KCE

Kit pour portail coulissant jusqu'à 400kgs et 6mts de vantail, 24V BlueBUS

*Kit for sliding gate up to 400kgs and 6mts of leaf, 24V BlueBUS*

*Kit para portão de correr até 400kgs e 6mts de folha, 24V BlueBUS*

Moteur SLH400 + récepteur OXI + photocellules EPMB + ELDC firefly + 2 émetteurs

*SLH400 engine + OXI receiver + EPMB photocells + ELDC firefly + 2 emitters*

*Motor SLH400 + Recetor OXI + Fotocelulas EPMB + Pirlampo ELDC + 2 Emissores*



### RB400KCE

Kit pour portail coulissant jusqu'à 400kgs, 24V BlueBUS MASTER / SLAVE

*Kit for sliding gate up to 400kgs, 24V BlueBUS MASTER / SLAVE*

*Kit para portão de correr até 400kgs, 24V BlueBUS MASTER / SLAVE*

Moteur RB400 + Récepteur Central + 2 émetteurs + photocellules EPMB + éclair ELDC

*RB400 engine + Central Receiver + 2 emitter + EPMB Photocells + ELDC Firefly*

*Motor RB400 + Central Recetor + 2 emissor + Fotocelulas EPMB + Pirlampo ELDC*



### RB600KCE

Kit pour portail coulissant jusqu'à 600kgs, 24V BlueBUS MASTER / SLAVE

*Kit for sliding gate up to 600kgs, 24V BlueBUS MASTER / SLAVE*

*Kit para portão de correr até 600kgs, 24V BlueBUS MASTER / SLAVE*

Moteur RB600 + Récepteur Central RBA3 + 2 émetteurs + photocellules EPMB + éclair ELDC

*Motor RB600 + Central RBA3 Receiver + 2 emitter + EPMB photocells + ELDC lightning bolt*

*Motor RB600 + Central RBA3 Recetor + 2 emissor + Fotocelulas EPMB + Pirlampo ELDC*



### RB1000KCE

Kit pour portail coulissant jusqu'à 1000kgs, 24V BlueBUS MASTER / SLAVE

*Kit for sliding gate up to 1000kgs, 24V BlueBUS MASTER / SLAVE*

*Kit para portão de correr até 1000kgs, 24V BlueBUS MASTER / SLAVE*

Moteur RB1000 + récepteur OXI + 2 émetteurs + photocellules EPMB + ELDC firefly

*RB1000 engine + OXI receiver + 2 emitter + EPMB photocells + ELDC firefly*

*Motor RB1000 + Recetor OXI + 2 emissor + Fotocelulas EPMB + Pirlampo ELDC*



### RDKCE

Kit pour portail coulissant jusqu'à 400kgs, 24V

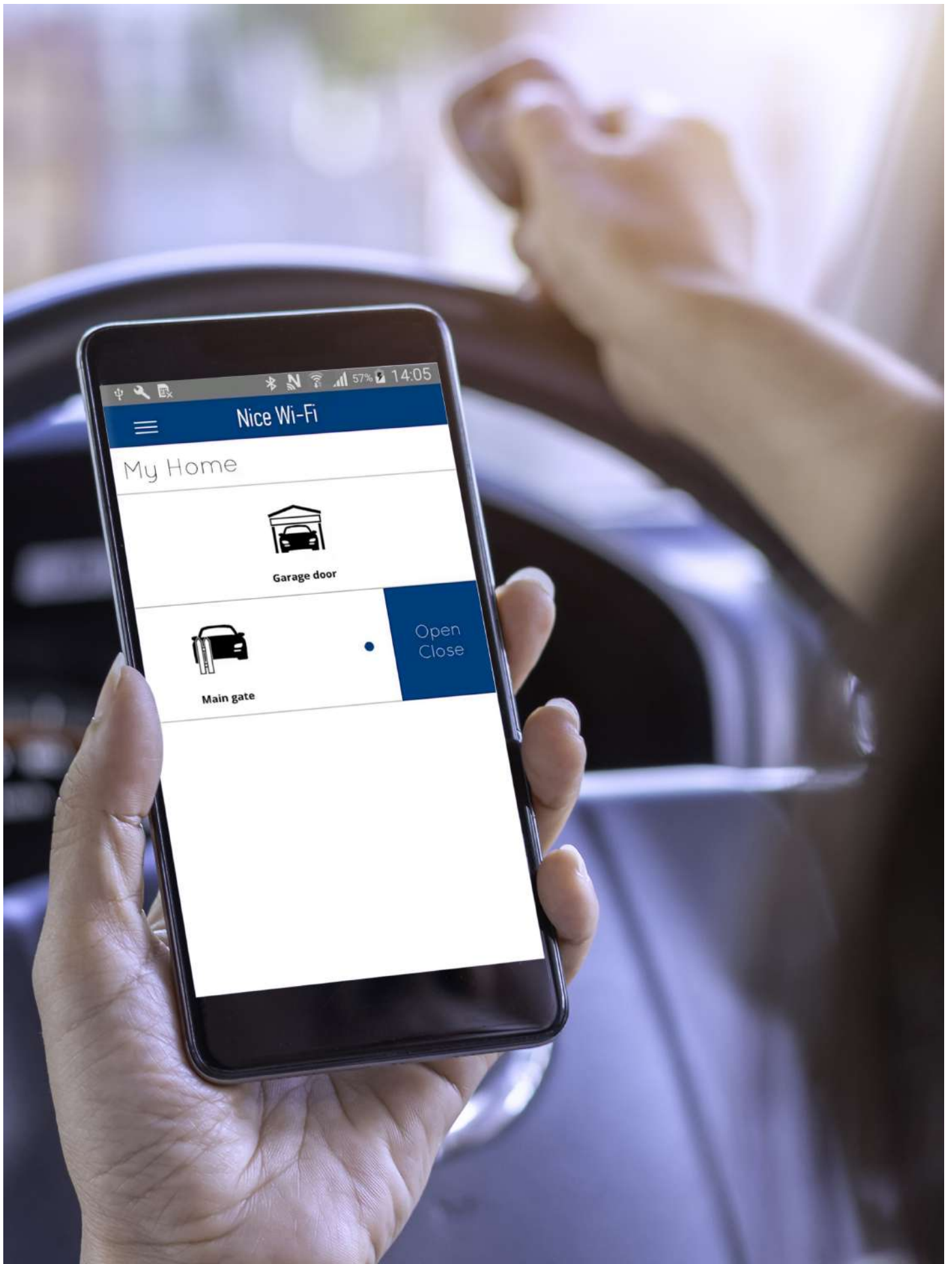
*Kit for sliding gate up to 400kgs, 24V*

*Kit para portão de correr até 400kgs, 24V*

Moteur avec récepteur central et intégré + photocellules EPM + émetteur FLO2RE + éclair ELDC + sélecteur à clé EKS

*Motor with central and integrated receiver + EPM photocells + FLO2RE emitter + ELDC firefly + EKS key selector*

*Motor com central e recetor integrado + Fotocelulas EPM + Emissor FLO2RE + Pirlampo ELDC + Selector de chave EKS*



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## CONTRÔLE DES AUTOMATISATIONS DE NICE VIA SMARTPHONE

Control of Nice automations via smartphone | Controle de automações Nice via smartphone

# LIGNE HIGH-SPEED

## HIGH-SPEED LINE | LINHA HIGH-SPEED



### TO5024HS

Kit d'arrêt irr. 24V pour feuille jusqu'à 5mt ou 400Kg

*Stop Kit irr. 24V for sheet up to 5mt or 400Kg*

*Kit de Batente irr. 24V para folha até 5mt ou 400Kg*

2 TO5024HS + 1 tableau de commande MC824H + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB

*2 TO5024HS + 1 MC824H control panel + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*

*2 TO5024HS + 1 central MC824H + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### TO6024HS

Kit d'arrêt irr. 24V par feuille jusqu'à 6mt ou 1450Kg

*Stop Kit irr. 24V per sheet up to 6mt or 1450Kg*

*Kit de Batente irr. 24V p/folha até 6mt ou 1450Kg*

2 TO6024HS + 1 tableau de commande MC824H + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB

*2 TO6024HS + 1 MC824H control panel + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*

*2 TO6024HS + 1 central MC824H + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### WG3524HS

Kit d'arrêt irr. 24V par feuille jusqu'à 3mt ou 200Kg

*Stop Kit irr. 24V per sheet up to 3mt or 200Kg*

*Kit de Batente irr. 24V p/folha até 3mt ou 200Kg*

2 WG3524HS + 1 tableau de commande MC824H + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB

*2 WG3524HS + 1 MC824H control panel + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*

*2 WG3524HS + 1 central MC824H + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### TTN3724HS

Kit d'arrêt télescopique irr. 24V par feuille jusqu'à 3,7 mt ou 450 kg

*Telescopic Stop Kit irr. 24V per sheet up to 3.7mt or 450Kg*

*Kit de Batente telescópico irr. 24V p/folha até 3,7mt ou 450Kg*

2 TTN3724HS + 1 tableau de commande MC824H + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB

*2 TTN3724HS + 1 MC824H control panel + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*

*2 TTN3724HS + 1 central MC824H + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### TTN6024HS

Kit d'arrêt télescopique irr. 24V par feuille jusqu'à 6mt ou 450 kg

*Telescopic Stop Kit irr. 24V per sheet up to 6mt or 450Kg*

*Kit de Batente telescópico irr. 24V p/folha até 6mt ou 450Kg*

2 TTN6024HS + 1 tableau de commande MC824H + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB

*2 TTN6024HS + 1 MC824H control panel + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*

*2 TTN6024HS + 1 central MC824H + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### HYKEHS

Kit d'arrêt articulé irr. 24V pour feuille jusqu'à 3mt ou 270Kg

*Kit of articulated stop irr. 24V for sheet up to 3mt or 270Kg*

*Kit de Batente articulado irr. 24V para folha até 3mt ou 270Kg*

1 HK7024HS + 1 HK7224HS + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB

*1 HK7024HS + 1 HK7224HS + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*

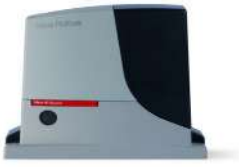
*1 HK7024HS + 1 HK7224HS + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### MFAB3024HS

Kit d'arrêt intégré 24V pour vantail jusqu'à 3mt ou 300kg  
*Built-in stop kit 24V for leaf up to 3mt or 300kg*  
*Kit de batente de embutir 24V para folha até 3mt ou 300kg*

2 ME3024HS + 2 boîtes entonnoir Déverrouillage MECF + 2 MEA3 + 1 tableau de commande MC824H + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB  
*2 ME3024HS + 2 Funnel boxes MECF + 2 Unlock MEA3 + 1 MC824H control panel + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*  
*2 ME3024HS + 2 Caixas de fun. MECF + 2 Desbloq. MEA3 + 1 Central MC824H + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### RB500HS

Kit coulissant 24 V pour feuilles jusqu'à 500 kg - 44 cm par seconde  
*24 V Sliding Kit for sheets up to 500kg - 44cm per second*  
*Kit de Correr 24 V para folhas até 500kg - 44cm por segundo*

1 RB500HS + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB  
*1 RB500HS + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*  
*1 RB500HS + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### RUN400HS

Kit coulissant 24 V pour feuilles jusqu'à 400 kg - 70 cm par seconde  
*24 V Sliding Kit for sheets up to 400kg - 70cm per second*  
*Kit de Correr 24 V para folhas até 400kg - 70cm por segundo*

1 RUN400HS + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB  
*1 RUN400HS + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*  
*1 RUN400HS + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*



### RUN1200HS

Kit coulissant 24 V pour feuilles jusqu'à 1200 kg - 37 cm par seconde  
*24 V Sliding Kit for sheets up to 1200kg - 37cm per second*  
*Kit de Correr 24 V para folhas até 1200kg - 37cm por segundo*

1 RUN1200HS + 1 récepteur OXI + 1 émetteur FLO2RE + photocellules EPMB  
*1 RUN1200HS + 1 OXI receiver + 1 FLO2RE emitter + EPMB photocells*  
*1 RUN1200HS + 1 recetor OXI + 1 emissor FLO2RE + Fotocelulas EPMB*

# ACCESSOIRES | ACCESSOIRES | ACESSÓRIOS

PHOTOCELLULES | PHOTOCELLS | FOTOCÉLULAS



**EPS**  
**Photocellules SLIM**  
*SLIM photocells*  
*Fotocélulas SLIM*



**EPM**  
**Photocellules MEDIUM**  
*MEDIUM photocells*  
*Fotocélulas MEDIUM*



**EPL**  
**Photocellules LARGE**  
*LARGE photocells*  
*Fotocélulas LARGE*



**EPSB**  
**Photocellules Bluebus SLIM**  
*Bluebus SLIM photocells*  
*Fotocélulas Bluebus SLIM*



**EPMB**  
**Photocellules Bluebus MEDIUM**  
*Bluebus MEDIUM photocells*  
*Fotocélulas Bluebus MEDIUM*



**EPLB**  
**Photocellules Bluebus LARGE**  
*Bluebus LARGE photocells*  
*Fotocélulas Bluebus LARGE*



**ROA6**  
**Crémaillère pour portail coulissant**  
*Sliding gate rack*  
*Cremalheira para portão de correr*



## ÉMETTEURS | *EMITTERS* | *EMISSORES*

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**FLO2RE**  
**Émetteur Rolling Code 2 canaux**  
*Rolling Code 2 channel transmitter*  
*Emissor 2 canais Rolling Code*



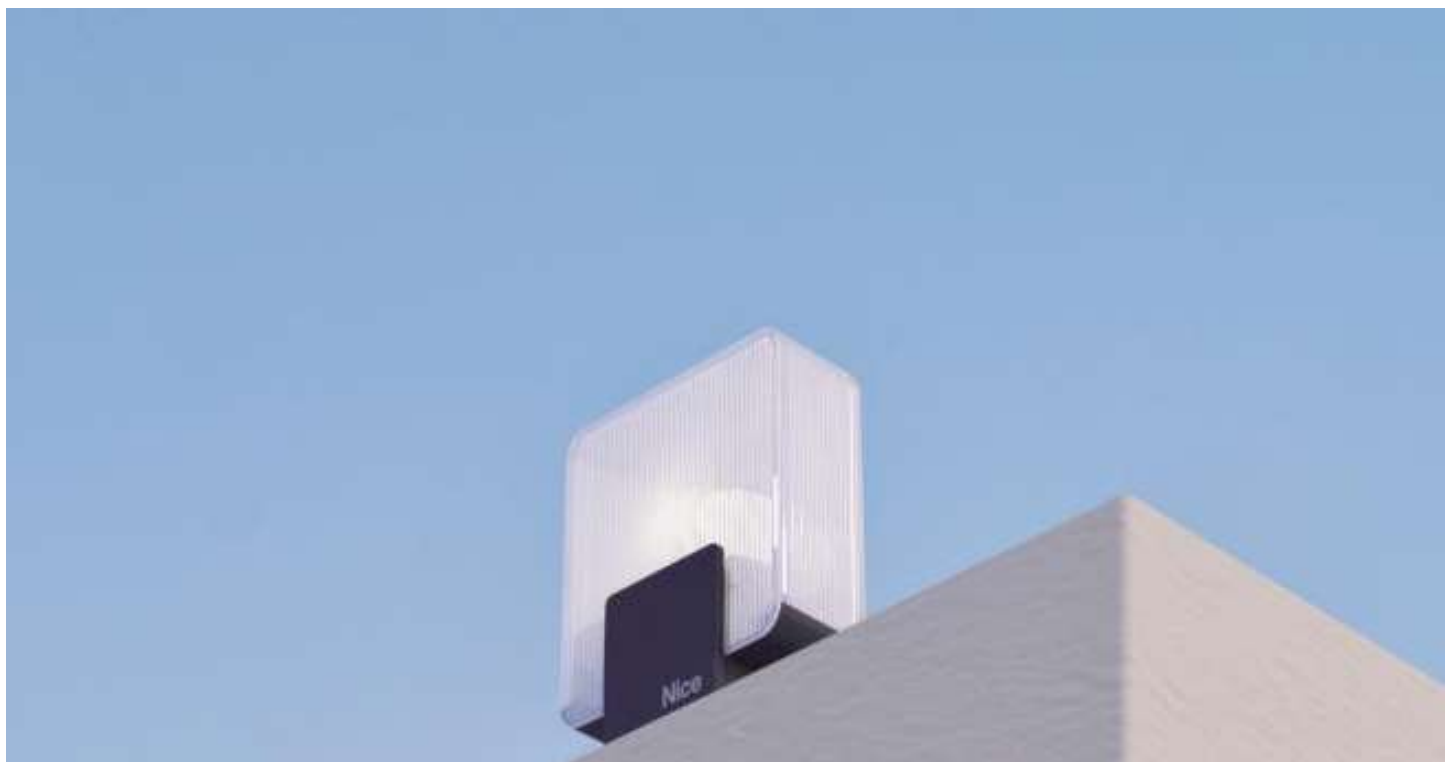
**FLO4RE**  
**Émetteur Rolling Code 4 canaux**  
*Rolling Code 4 channel transmitter*  
*Emissor 4 canais Rolling Code*

## LUCIOLES | *FIREFLIES* | *PIRILAMPOS*

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**ELDC**  
**Lampes de poche 24V / 12V Bluebus**  
*Firefly 24V / 12V Bluebus*  
*Pirilampos 24V / 12V Bluebus*



# COULEURS

COLORS | CORES

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## COULEURS STANDARD

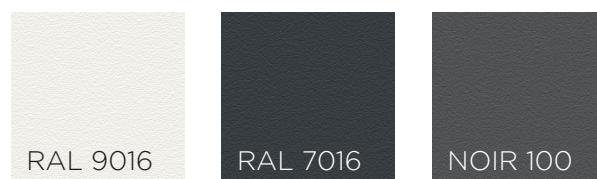
STANDARD COLORS | CORES STANDARD

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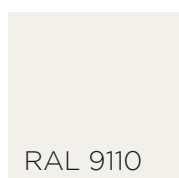
Mate  
Matte | Mate



Sablé  
Textured | Texturado



Brillant  
Shine | Brilhante



## NOTRE SELECTION

OUR SELECTION | A NOSSA SELEÇÃO

---

Mate  
Matte | Mate



Sablé  
Textured | Texturado



Pour des raisons techniques relatives à l'impression, les couleurs réelles peuvent différer de celles présentées sur les illustrations et les photographies. Avant l'achat, il est recommandé de consulter un agent commercial.  
For technical reasons relating to printing, the actual colours may differ from those shown on the illustrations and photographs. Prior to purchase, it is recommended to consult a sales agent.  
Por razões técnicas relativas à impressão, as cores reais podem diferir das apresentadas nas ilustrações e nas fotografias. Antes da compra, recomenda-se consultar um agente comercial.

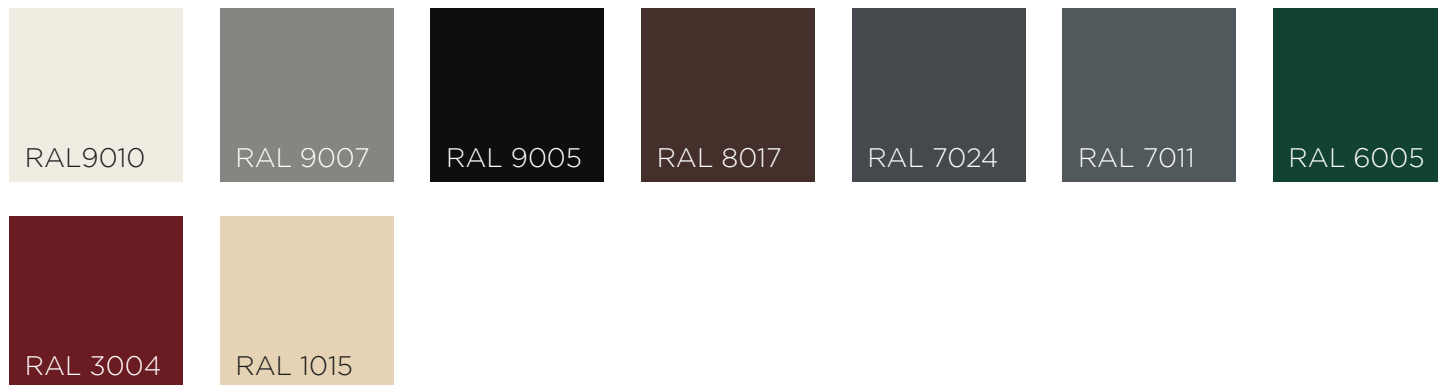
## COULEURS SPÉCIALES

SPECIAL COLORS | CORES ESPECIAIS

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Mate

Matte | Mate



Sablé

Textured | Texturado



Brillant

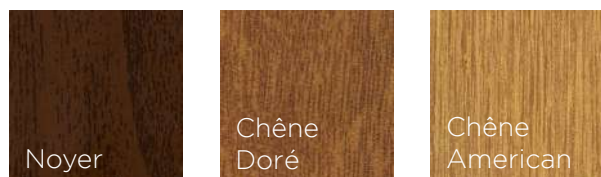
Shine | Brilhante



## IMITTATION BOIS

WOOD EFFECT | EFEITO MADEIRA

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Pour des raisons techniques relatives à l'impression, les couleurs réelles peuvent différer de celles présentées sur les illustrations et les photographies. Avant l'achat, il est recommandé de consulter un agent commercial.

For technical reasons relating to printing, the actual colours may differ from those shown on the illustrations and photographs. Prior to purchase, it is recommended to consult a sales agent.

Por razões técnicas relativas à impressão, as cores reais podem diferir das apresentadas nas ilustrações e nas fotografias. Antes da compra, recomenda-se consultar um agente comercial.



# ***FICHE TÉCNIQUE***

*DATA SHEET | FICHA TÉCNICA*

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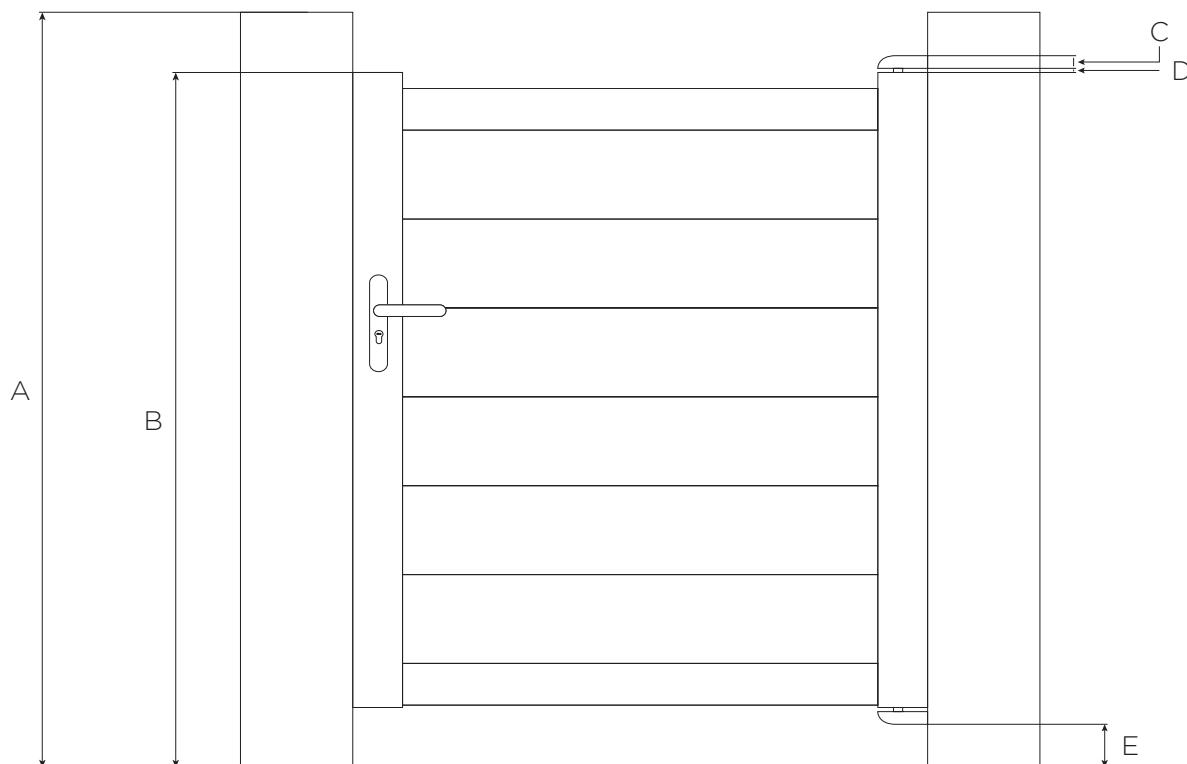
Portillon  
Portail a Battant  
Portail Coulissant

*Gate*  
*Double Leaf Gate*  
*Sliding Gate*

*Portão*  
*Portão de Duas Folhas*  
*Portão de correr*

# PORTILLON

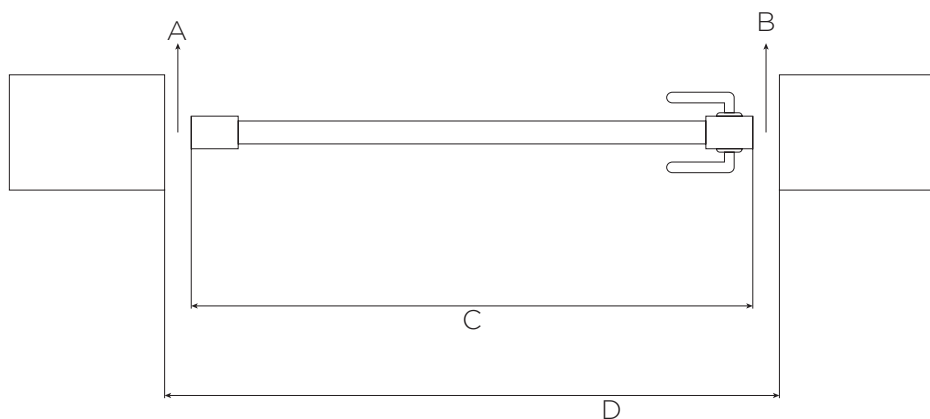
GATE | PORTÃO



- A. Hauteur du pilier
- B. Hauteur de la portail
- C. 60mm
- D. Dimension réglable de 15 à 20mm
- E. Dimension réglable de 30 à 40mm

- A. Pillar height
- B. Gate height
- C. 60mm
- D. Dimension adjustable from 15 to 20mm
- E. Dimension adjustable from 30 to 40mm

- A. Altura dos pilares
- B. Altura do portão
- C. 60mm
- D. Dimensão ajustável de 15 a 20 mm
- E. Dimensão ajustável de 30 a 40 mm



- A. Jeu 25mm
- B. Jeu 15mm
- C. Largeur de la porte
- D. Largeur du pilier

- A. 25mm clearance
- B. 15mm clearance
- C. Gate width
- D. Abutment width
- A. Folga de 25 mm
- B. Folga de 15 mm
- C. Largura do portão
- D. Largura do pilar

## CARACTÉRISTIQUES

- Section du montant 10x50mm
- Section de la traverse 90x40mm
- Peinture label Qualicoat/Qualimarine/Qualanod
- Quincaillerie INOX/ALU laquée
- Bague laiton
- Assemblage mécano assemblé par emboitement
- Aluminium 100% recyclable

## CHARACTERISTICS

- Section of the upright 10x50mm
- Cross section 90x40mm
- Qualicoat / Qualimarine / Qualanod label painting
- INOX / ALU lacquered hardware
- Brass ring
- Mechanical assembly assembled by interlocking
- 100% recyclable aluminum

## CARACTERÍSTICAS

- Seção da vertical 10x50mm
- Seção transversal 90x40mm
- Pintura de etiquetas Qualicoat / Qualimarine / Qualanod
- Hardware lacado INOX / ALU
- Anel de bronze
- Montagem mecânica montada por intertravamento
- Alumínio 100% reciclável

## OPTIONS

- Gâche électrique pour portillon.
- Portail battant manuel (Serrure, poignée alu, cylindre sécurité, arrêt de portail et sabot).

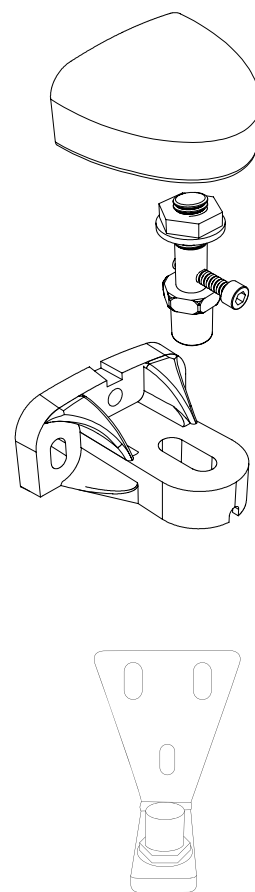
## OPTIONS

- Electric strike for gate.
- Manual swing gate (Lock, aluminum handle, security cylinder, gate stop).

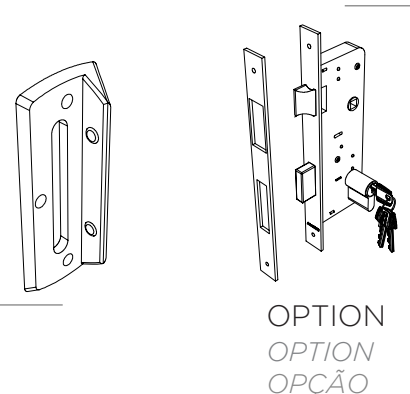
## OPÇÕES

- Trinco elétrico para portão.
- Portão de batente manual (fechadura, puxador de alumínio, cilindro de segurança, batente de portão).

## ACCESSOIRES INCLUS ACCESSORIES INCLUDED ACESSÓRIOS INCLUÍDOS

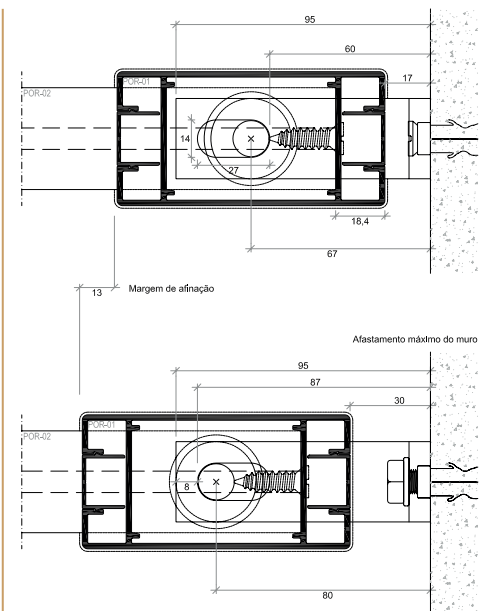
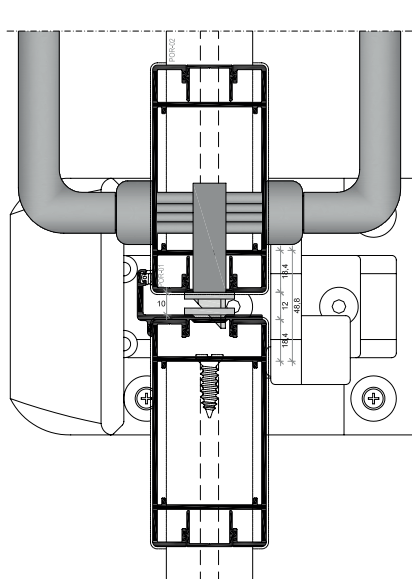
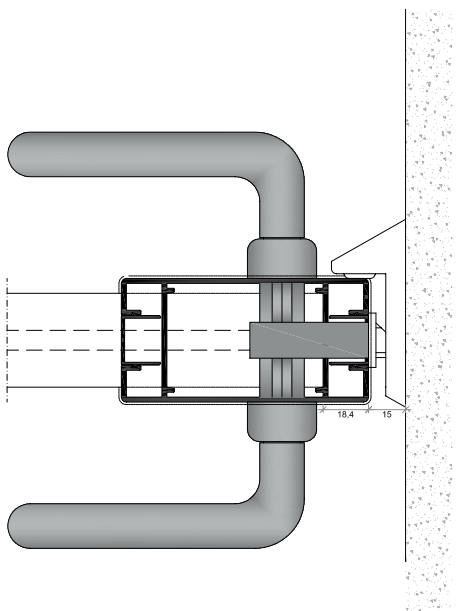
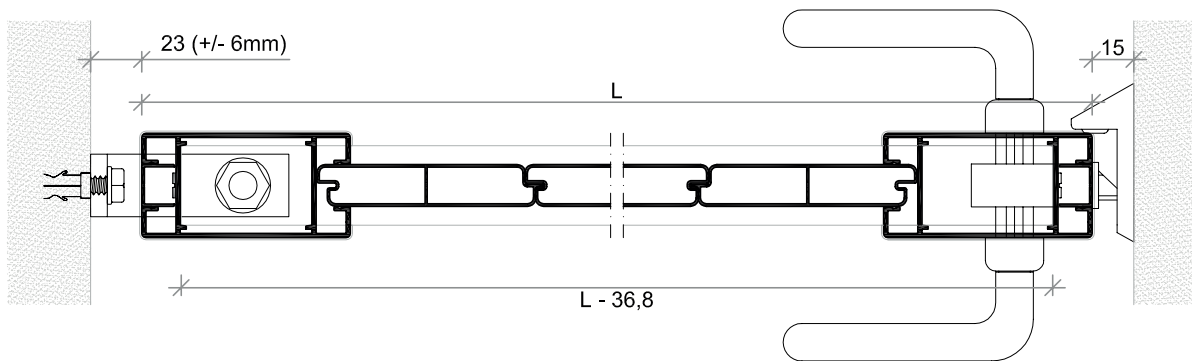
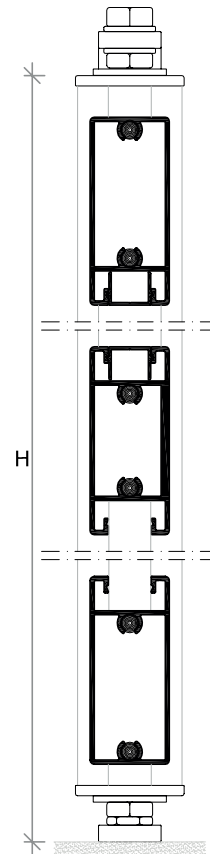
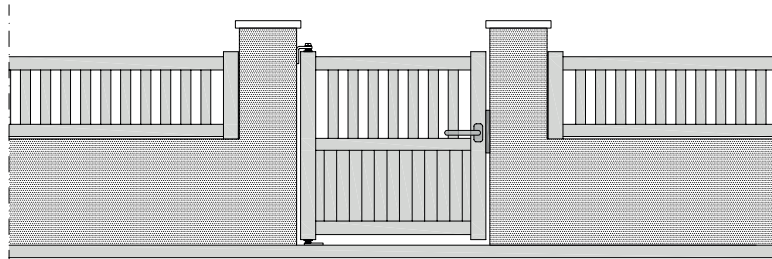


## INCLUS INCLUDED INCLUÍDO



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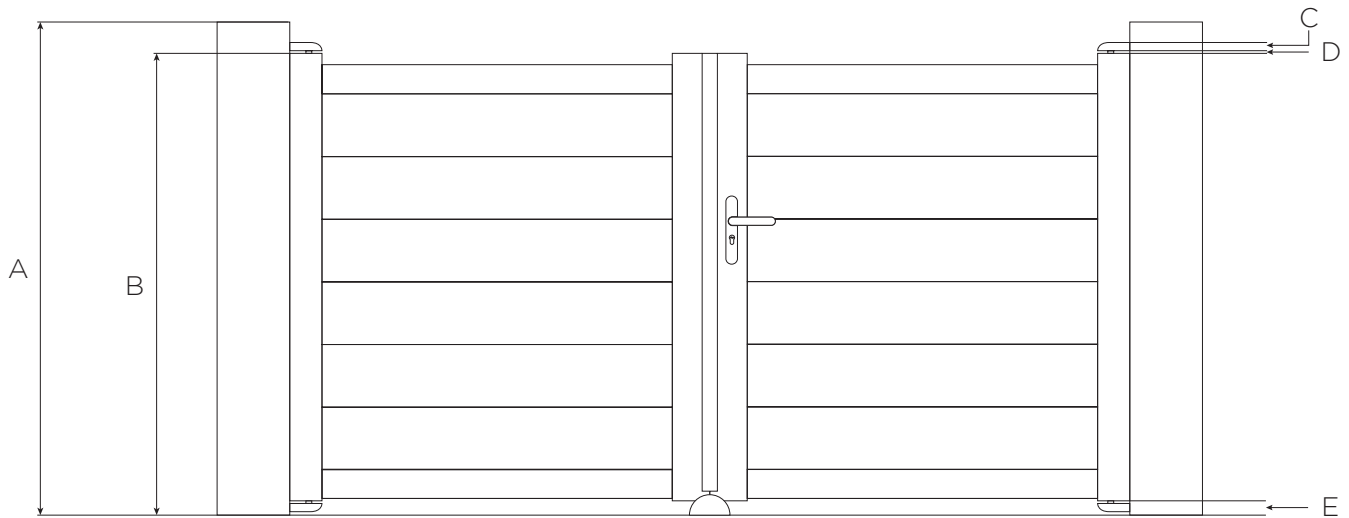
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# PORTAIL A BATTANT

DOUBLE LEAF GATES | PORTÃO DE DUAS FOLHAS



A. Hauteur du pilier

B. Hauteur de la portail

C. 60mm

D. Dimension réglable de 15 à 20mm

E. Dimension réglable de 30 à 40mm

A. Pillar height

B. Gate height

C. 60mm

D. Dimension adjustable from 15 to 20mm

E. Dimension adjustable from 30 to 40mm

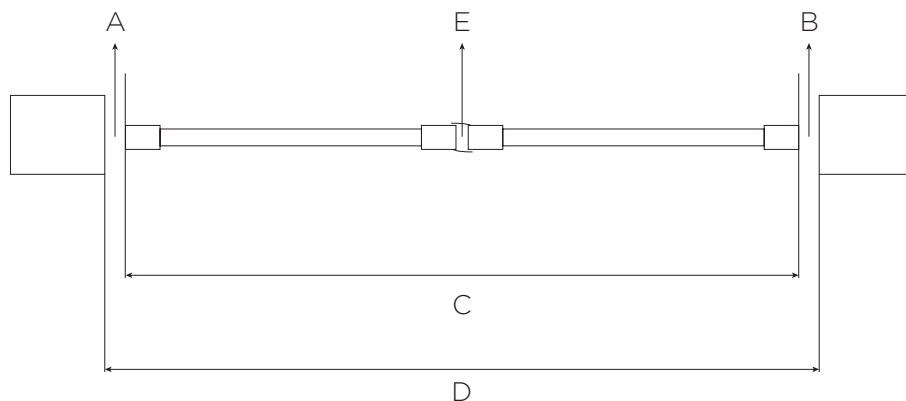
A. Altura dos pilares

B. Altura do portão

C. 60mm

D. Dimensão ajustável de 15 a 20 mm

E. Dimensão ajustável de 30 a 40 mm



A. Jeu 25mm

B. Jeu 25mm

C. Largeur de la porte

D. Largeur du pilier

E. Jeu 10mm

A. 25mm clearance

B. 25mm clearance

C. Gate width

D. Abutment width

E. 10mm clearance

A. Folga de 25 mm

B. Folga de 25 mm

C. Largura do portão

D. Largura do pilar

E. Folga de 10 mm

## CARACTÉRISTIQUES

- Section du montant 10x50mm
- Section de la traverse 90x40mm
- Peinture label Qualicoat/Qualimarine/Qualanod
- Quincaillerie INOX/ALU laquée
- Bague laiton
- Assemblage mécano assemblé par emboitement
- Aluminium 100% recyclable

## CHARACTERISTICS

- Section of the upright 10x50mm
- Cross section 90x40mm
- Qualicoat / Qualimarine / Qualanod label painting
- INOX / ALU lacquered hardware
- Brass ring
- Mechanical assembly assembled by interlocking
- 100% recyclable aluminum

## CARACTERÍSTICAS

- Seção da vertical 10x50mm
- Seção transversal 90x40mm
- Pintura de etiquetas Qualicoat / Qualimarine / Qualanod
- Hardware lacado INOX / ALU
- Anel de bronze
- Montagem mecânica montada por intertravamento
- alumínio 100% reciclável

## OPTIONS

- Portail battant manuel (Serrure, poignée alu, cylindre sécurité, arrêt de portail et sabot).

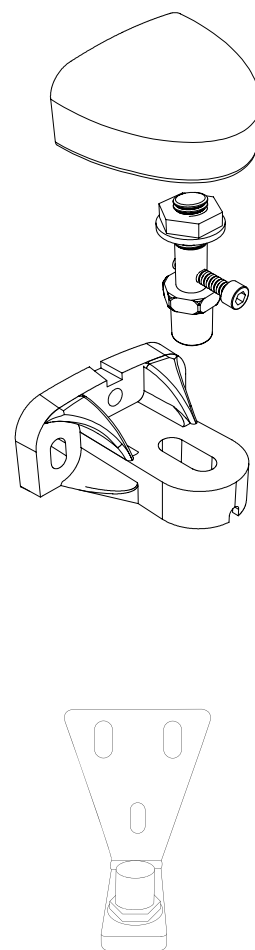
## OPTIONS

- Manual swing gate (Lock, aluminum handle, security cylinder, gate stop).

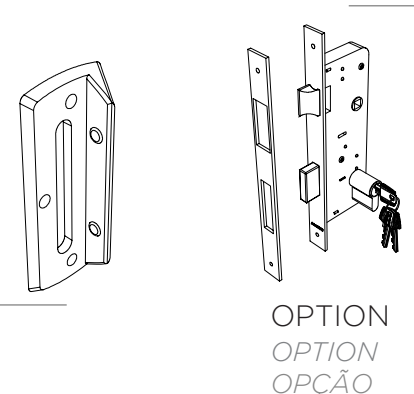
## OPÇÕES

- Portão de batente manual (fechadura, puxador de alumínio, cilindro de segurança, batente de portão).

## ACCESSOIRES INCLUS ACCESSORIES INCLUDED ACESSÓRIOS INCLUÍDOS

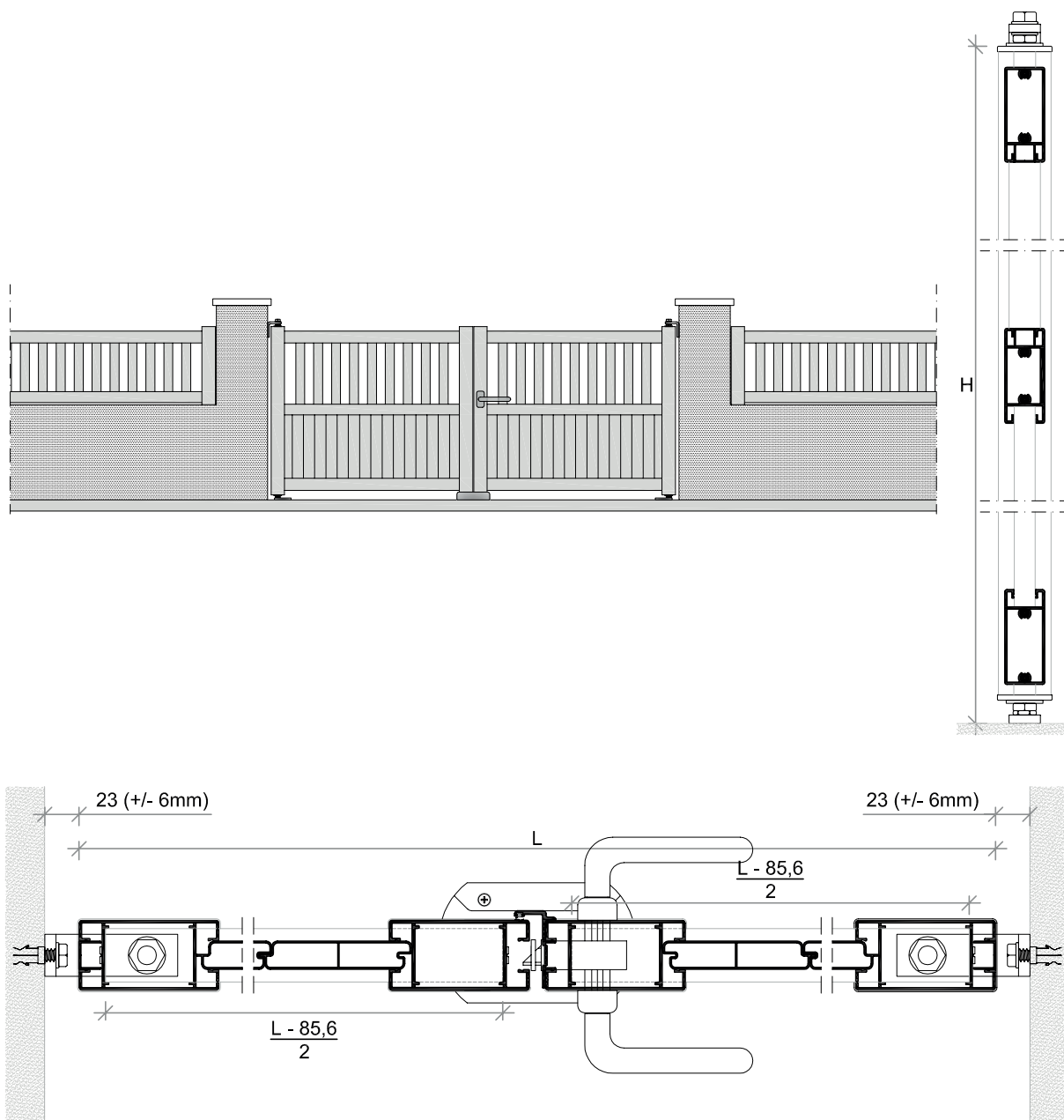


## INCLUS INCLUDED INCLUÍDO



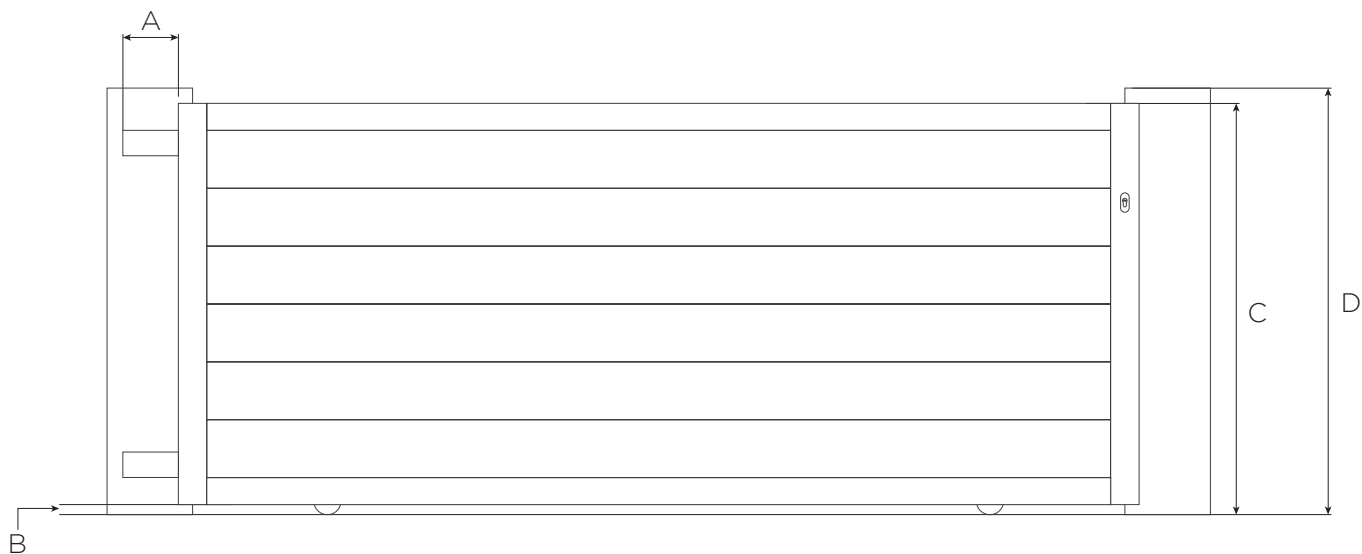
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# PORTAIL COULISSANT

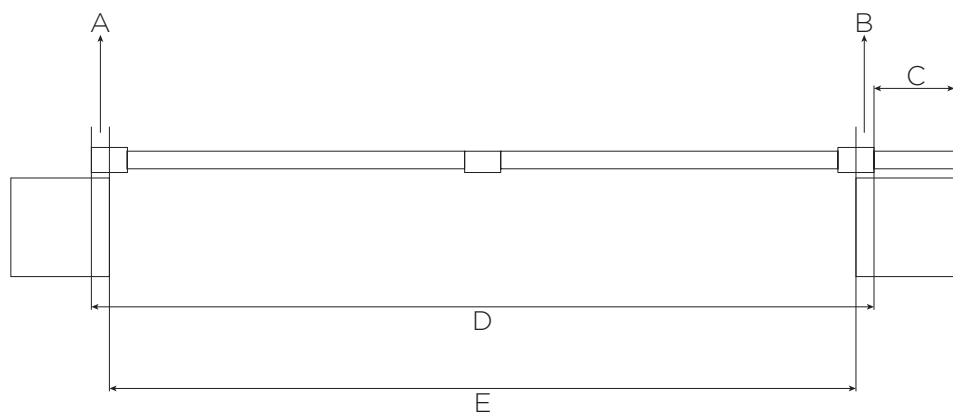
SLIDING GATE | PORTÃO DE CORRER



- A. Queue de portail 300mm
- B. 30mm
- C. Hauteur de la porte
- D. Hauteur du pilier

- A. 300mm gate tail
- B. 30mm
- C. Gate height
- D. Pillar height

- A. Cauda de portão de 300 mm
- B. 30mm
- C. Altura do portão
- D. Altura dos pilares



- A. Jeu 50mm
- B. Jeu 50mm
- C. Largeur du pilier
- D. Largeur du portail
- E. Largeur entre piliers

- A. 50mm clearance
- B. 50mm clearance
- C. Abutment width
- D. Gate width
- E. Width between pillars

- A. Folga de 50mm
- B. Folga de 50mm
- C. Largura do pilar
- D. Largura do portão
- E. Largura entre pilares

## CARACTÉRISTIQUES

- Section du montant 10x50mm
- Section de la traverse 90x40mm
- Peinture label Qualicoat/Qualimarine/Qualanod
- Quincaillerie INOX/ALU laquée
- Bague laiton
- Assemblage mécano assemblé par emboitement
- Aluminium 100% recyclable

## CHARACTERISTICS

- Section of the upright 10x50mm
- Cross section 90x40mm
- Qualicoat / Qualimarine / Qualanod label painting
- INOX / ALU lacquered hardware
- Brass ring
- Mechanical assembly assembled by interlocking
- 100% recyclable aluminum

## CARACTERÍSTICAS

- Seção da vertical 10x50mm
- Seção transversal 90x40mm
- Pintura de etiquetas Qualicoat / Qualimarine / Qualanod
- Hardware lacado INOX / ALU
- Anel de bronze
- Montagem mecânica montada por intertravamento
- Alumínio 100% reciclável

## OPTIONS

- Portillon intégré.
- Portail coulissant manuel (Serrure, poignée alu, cylindre sécurité, arrêt de portail et battue).

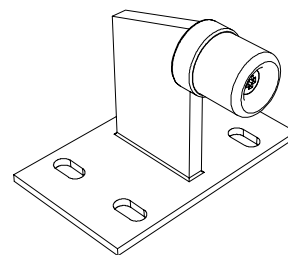
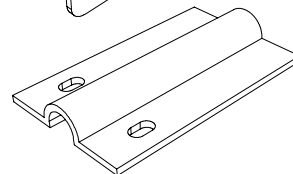
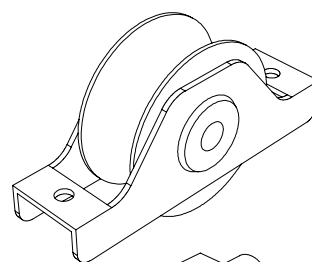
## OPTIONS

- Integrated gate.
- Manual sliding gate (Lock, aluminum handle, security cylinder, gate stop and beat).

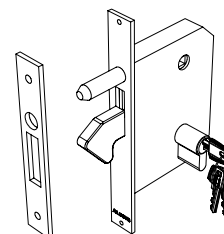
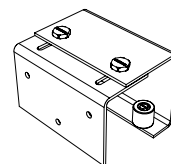
## OPÇÕES

- Portão integrado.
- Portão deslizante manual (fechadura, puxador de alumínio, cilindro de segurança, batente de portão e guia).

## ACCESSOIRES INCLUS ACCESSORIES INCLUDED ACESSÓRIOS INCLUÍDOS



## INCLUS INCLUDED INCLUÍDO

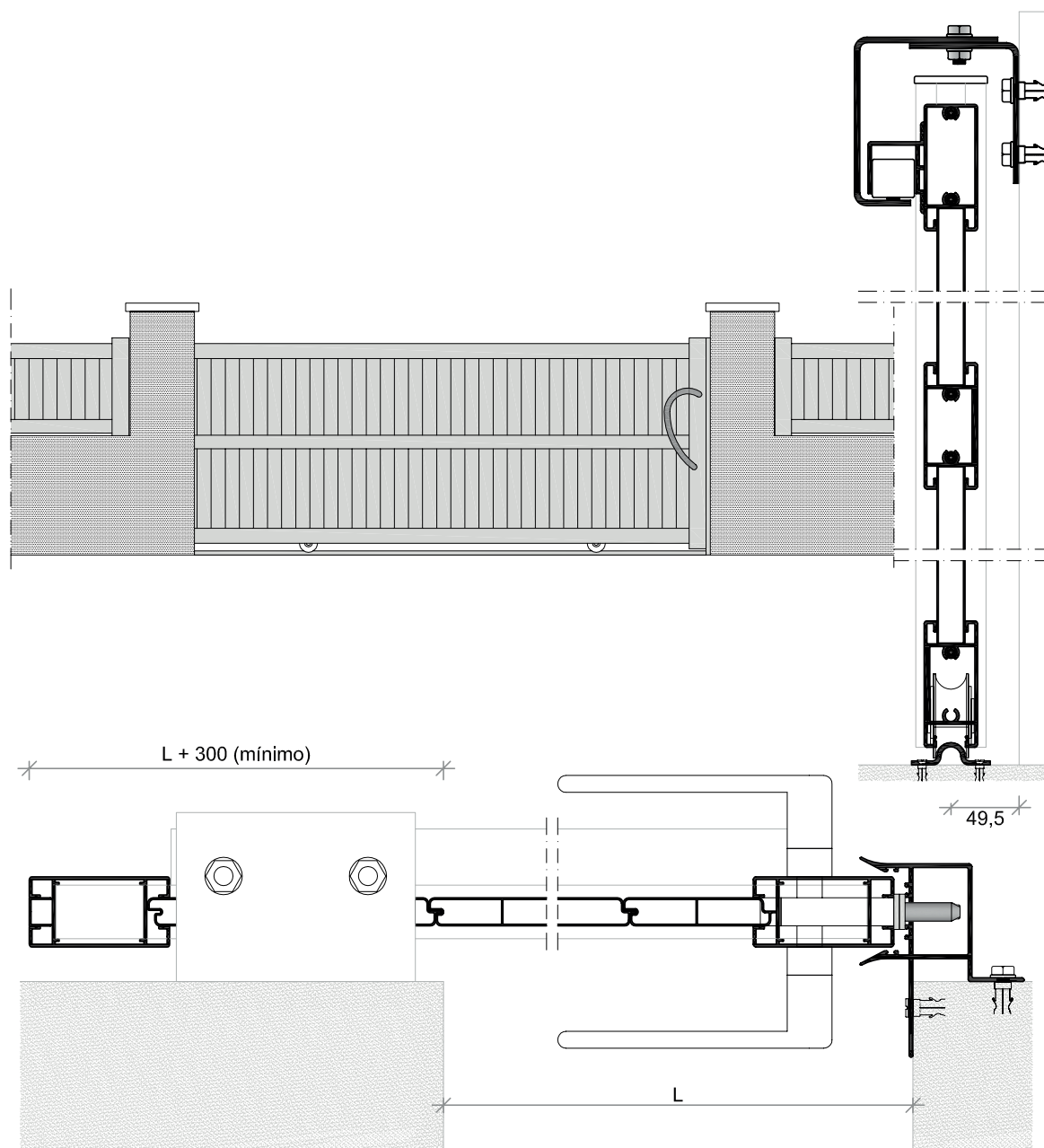


## OPTION OPTION OPÇÃO



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