



KA8104

KIT RADIUS INVERSO RADIUS REVERSE KIT

Kit di accessori in acciaio zincato per cancelli scorrevoli sezionali. **8 soluzioni in kit predefinite**, con aperture ed ingombri calcolati per consentire la massima luce di passaggio.

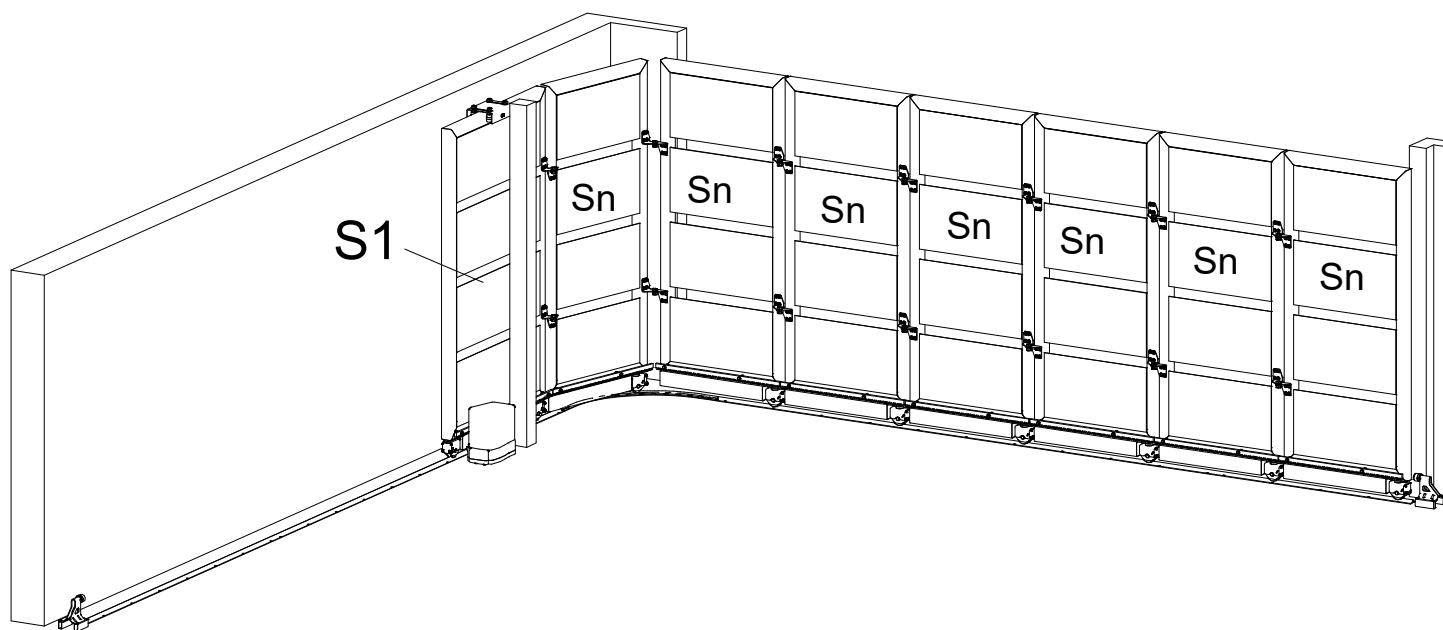
La scelta del kit è semplice: in base allo spazio totale disponibile, sarà possibile scegliere il kit più idoneo. I kit proposti consentono aperture fino a 6,0 m, con numeri e misure delle ante definite.

Lo spazio dedicato alla zona di curva è ridotto al minimo ed in conseguenza **l'80% dello spazio disponibile è utilizzato per l'apertura.**

*Sectional corner gate kit with galvanised steel accessories. FAC offers **8 predefined kit solutions**, with opening and footprint dimensions calculated to allow maximum access clearance.*

Choosing a kit is simple: depending on the total available space, the most suitable kit can be selected. The proposed kits allow for openings up to 6.0 m, with a set number of leaves and measurements.

*The space allocated to the curve area is minimised, **allowing 80% of the available space to be used for the opening.***



NEW

CODICE KIT KITS CODE	SPAZIO DISPONIBILE AVAILABLE SPACE	APERTURA OPENING
KA8104.290	2,90 m	2,50 m
KA8104.340	3,40 m	3,00 m
KA8104.390	3,90 m	3,50 m
KA8104.440	4,40 m	4,00 m
KA8104.490	4,90 m	4,50 m
KA8104.570	5,65 m	5,25 m
KA8104.640	6,40 m	6,00 m
KA8104.720	7,15 m	6,75 m

Versione INVERSO
REVERSE Version



Video di installazione
Installation video

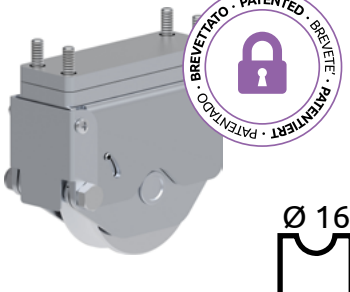
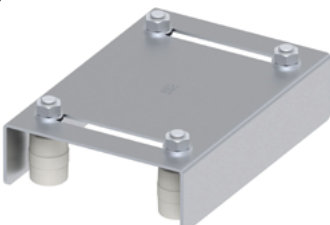
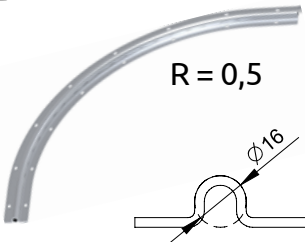
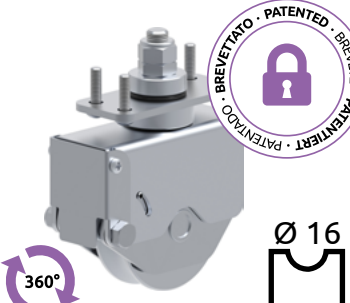
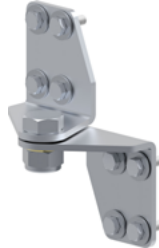


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Scan the QR code or click on

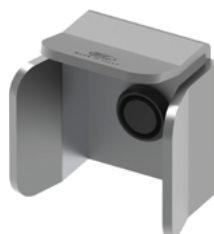


KIT RADIUS INVERSO · RADIUS REVERSE KIT

COMPONENTI COMPONENT LIST

x2  VA1321.075	x1  VA3205.B40	x2  VA4112.125	
x1  VA2312	 VA1322.075	 VL4600.135	 plantilla de perforacion Bohrlehre

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Radius Inverso Brochure
Reverse Radius Brochure

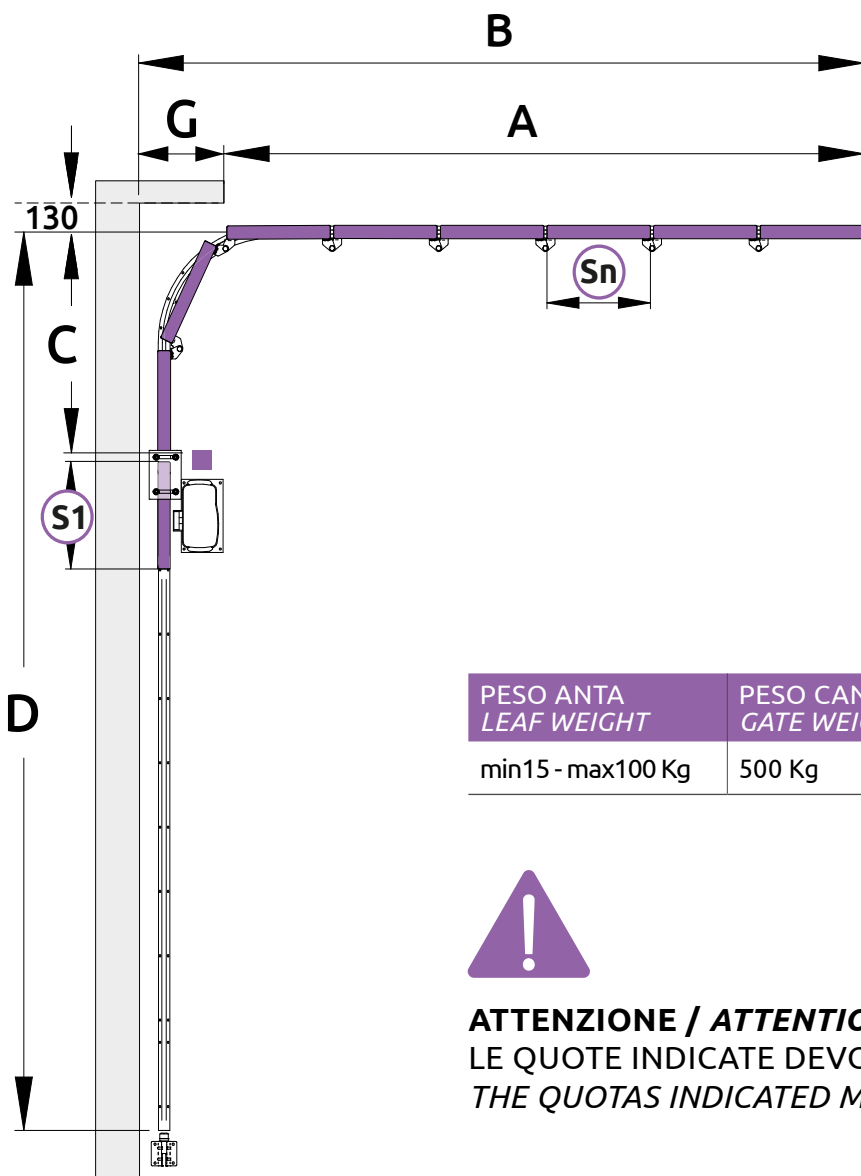
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GATE HARDWARE - KIT SOLUTIONS



KIT RADIUS INVERSO · RADIUS REVERSE KIT

DIMENSIONAMENTO DIMENSIONING



LEGENDA / LEGEND

B: Spazio totale / Total Space

A: Apertura / Opening

G: Ingombro posteriore / Space behind opening

D: Ingombro laterale / Lateral footprint

C: Quota di posizionamento della piastra di guida / Guide plate positioning

S1: Anta principale / Main leaf

Sn: Ante secondarie / Secondary leaves

PESO ANTA LEAF WEIGHT	PESO CANCELLO MAX GATE WEIGHT	SPESSORE TUBOLARE T TUBULAR THICKNESS T
min15 - max100 Kg	500 Kg	min 40 - max 60 mm



ATTENZIONE / ATTENTION

LE QUOTE INDICATE DEVONO ESSERE RISPETTATE
THE QUOTAS INDICATED MUST BE RESPECTED

SCELTA FACILE DEL KIT IN BASE ALLO SPAZIO DISPONIBILE EASY SELECTION OF THE KIT BASED ON AVAILABLE SPACE

B (mm)	Codice kit Kits code	A (mm)	G (mm)	D (mm)	C (mm)	S1 (mm)	Sn (mm)	rotaie rails VA2302.003	cremagliere racks VA6202.001
2900	KA8104.290	2500	400	4100	985	1 x 485mm	7 x 485mm	3 pz	4 pz
3400	KA8104.340	3000	400	4600	985	1 x 485mm	8 x 485mm	3 pz	4 pz
3900	KA8104.390	3500	400	5100	985	1 x 485mm	9 x 485mm	3 pz	5 pz
4400	KA8104.440	4000	400	5600	985	1 x 485mm	10 x 485mm	3 pz	5 pz
4900	KA8104.490	4500	400	6500	1235	1 x 985mm	7 x 735mm	4 pz	7 pz
5650	KA8104.570	5250	400	7250	1235	1 x 985mm	8 x 735mm	4 pz	8 pz
6400	KA8104.640	6000	400	8000	1235	1 x 985mm	9 x 735mm	5 pz	9 pz
7150	KA8104.720	6750	400	8750	1235	1 x 985mm	10 x 735mm	5 pz	10 pz



KIT RADIUS INVERSO · RADIUS REVERSE KIT

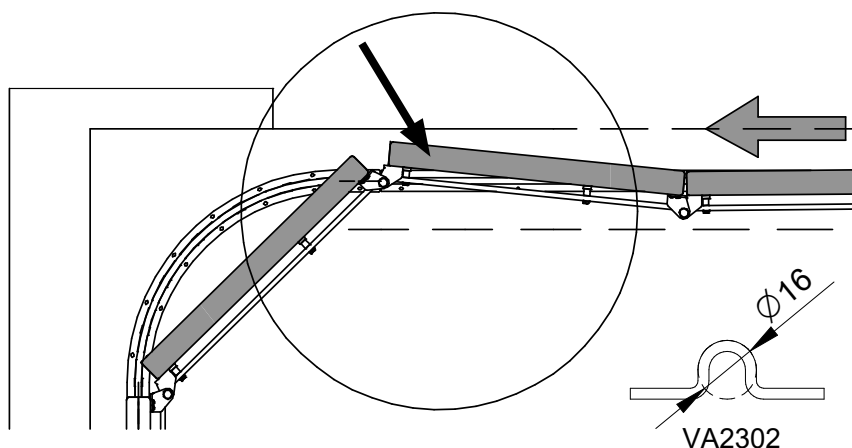
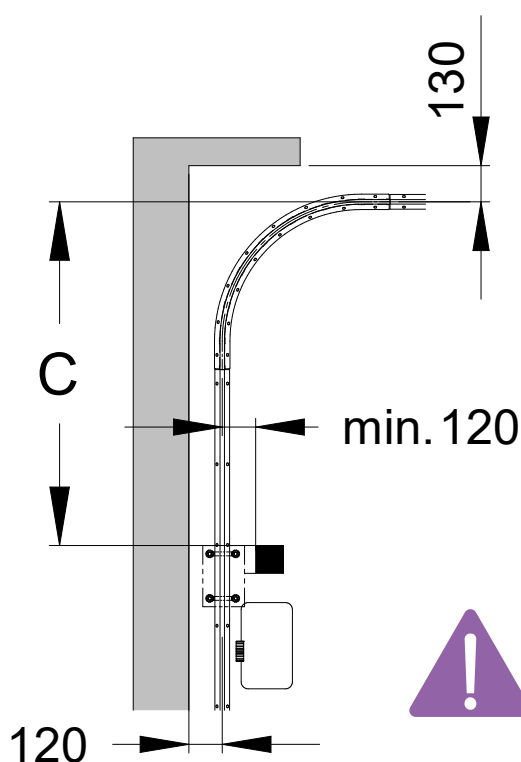
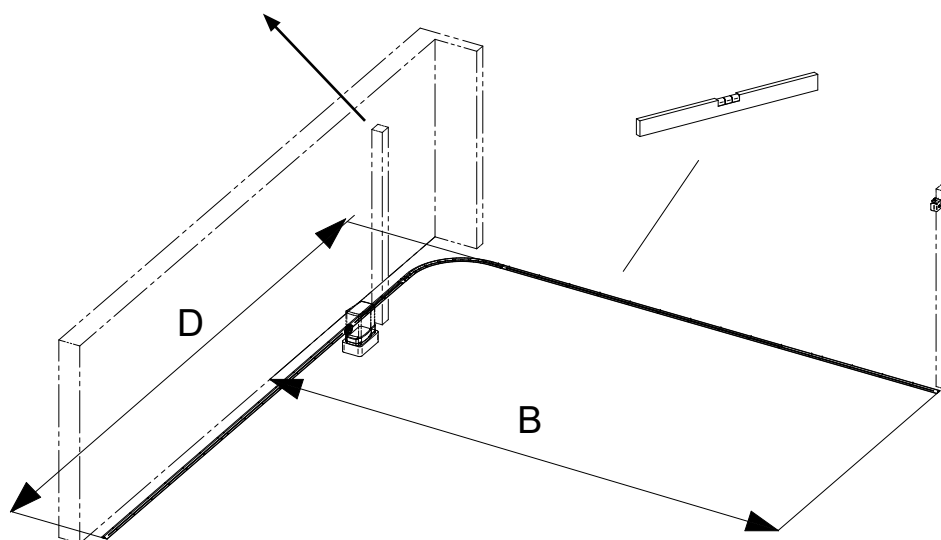
INFO TECNICHE TECHNICAL INFO

1. Importante: la superficie di lavoro per il cancello sezionale deve essere in piano, priva di dossi o avvallamenti
2. Per cancelli motorizzati è importante fare attenzione al posizionamento, al taglio ed alle misure massime della cremagliera (vedi fig. 8)
3. Per cancelli motorizzati prevedere partenze ed arresti lenti. Velocità max= 0,18m/s

1. Important: the gate working surface must be flat, without bumps or hollows
2. For motorised gates it is important to pay attention to the rack's cut, the positioning and the maximum measurements (pic. 8)
3. For motorised gates provide slow starting points and soft stops, with a maximum speed of = 0,18 m/s



Colonna per il posizionamento
della piastra olive
Positioning column for olive plate



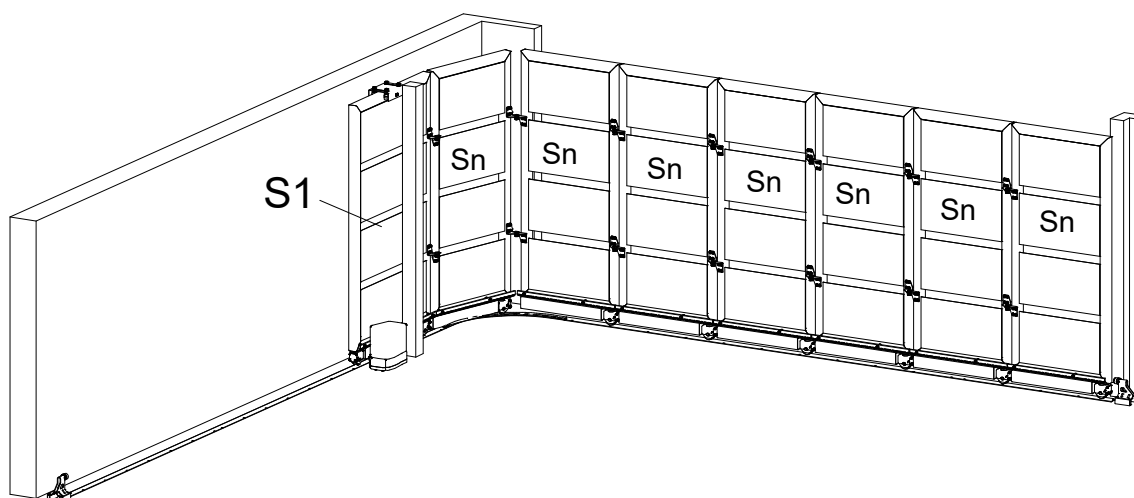
ATTENZIONE / ATTENTION

LE QUOTE INDICATE DEVONO ESSERE RISPETTATE
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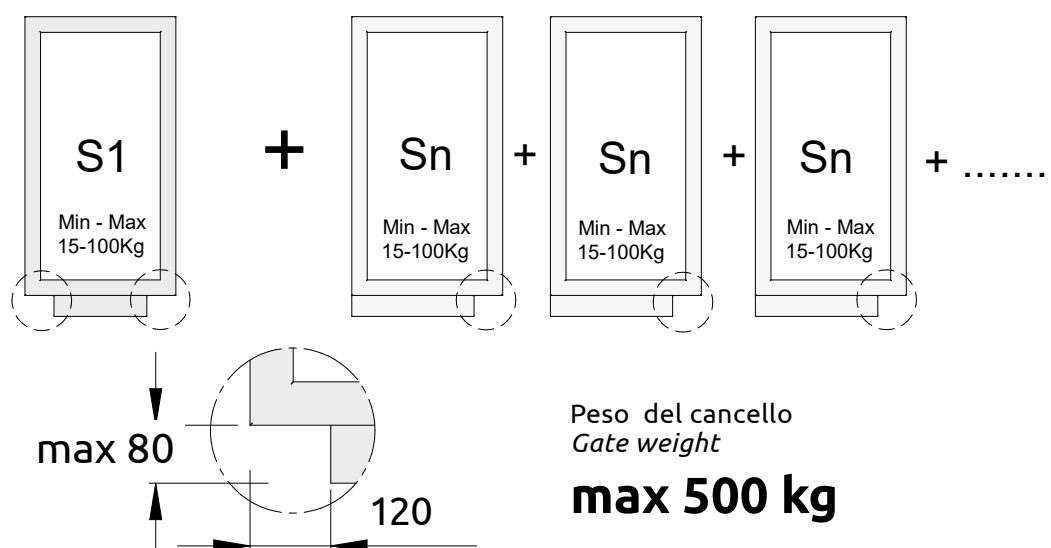


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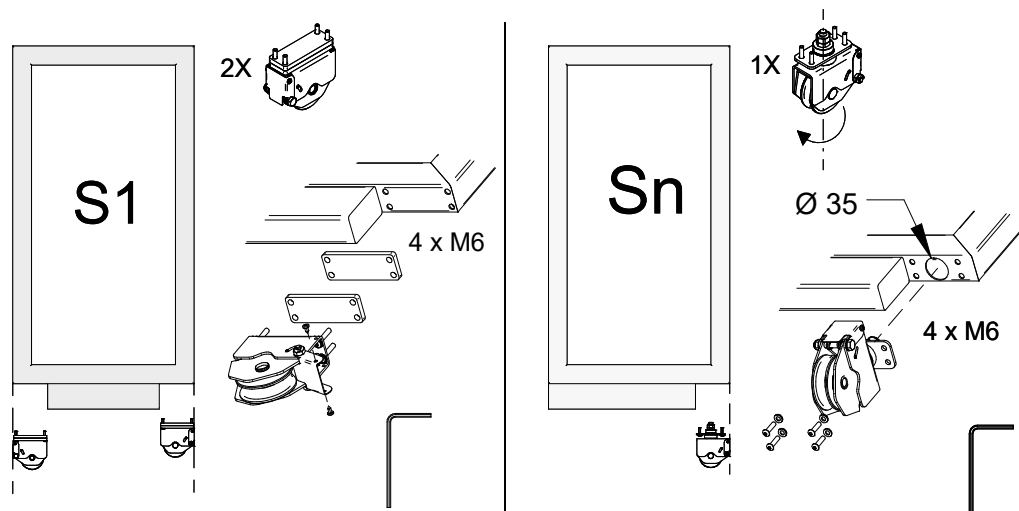
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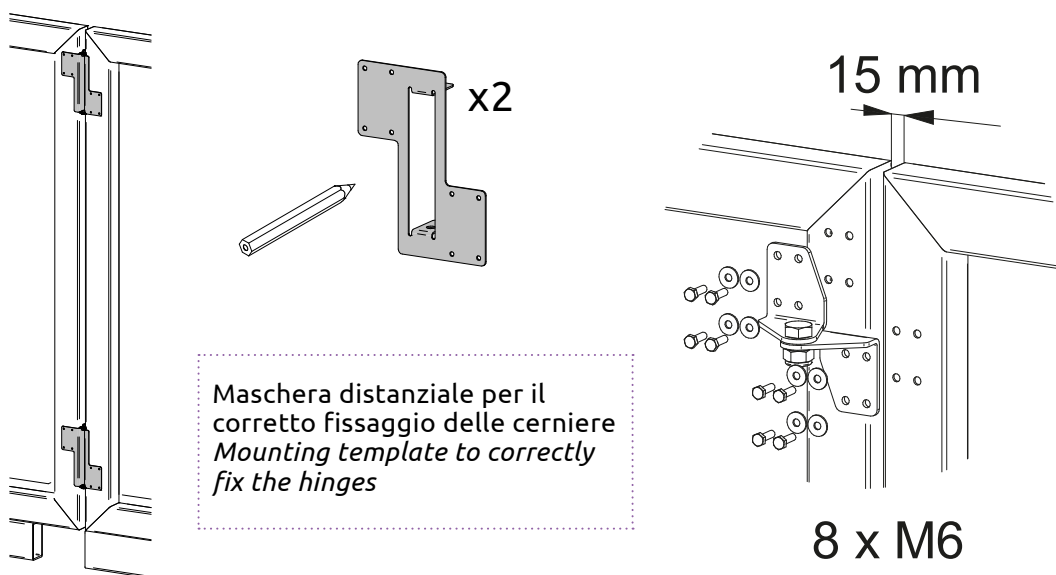
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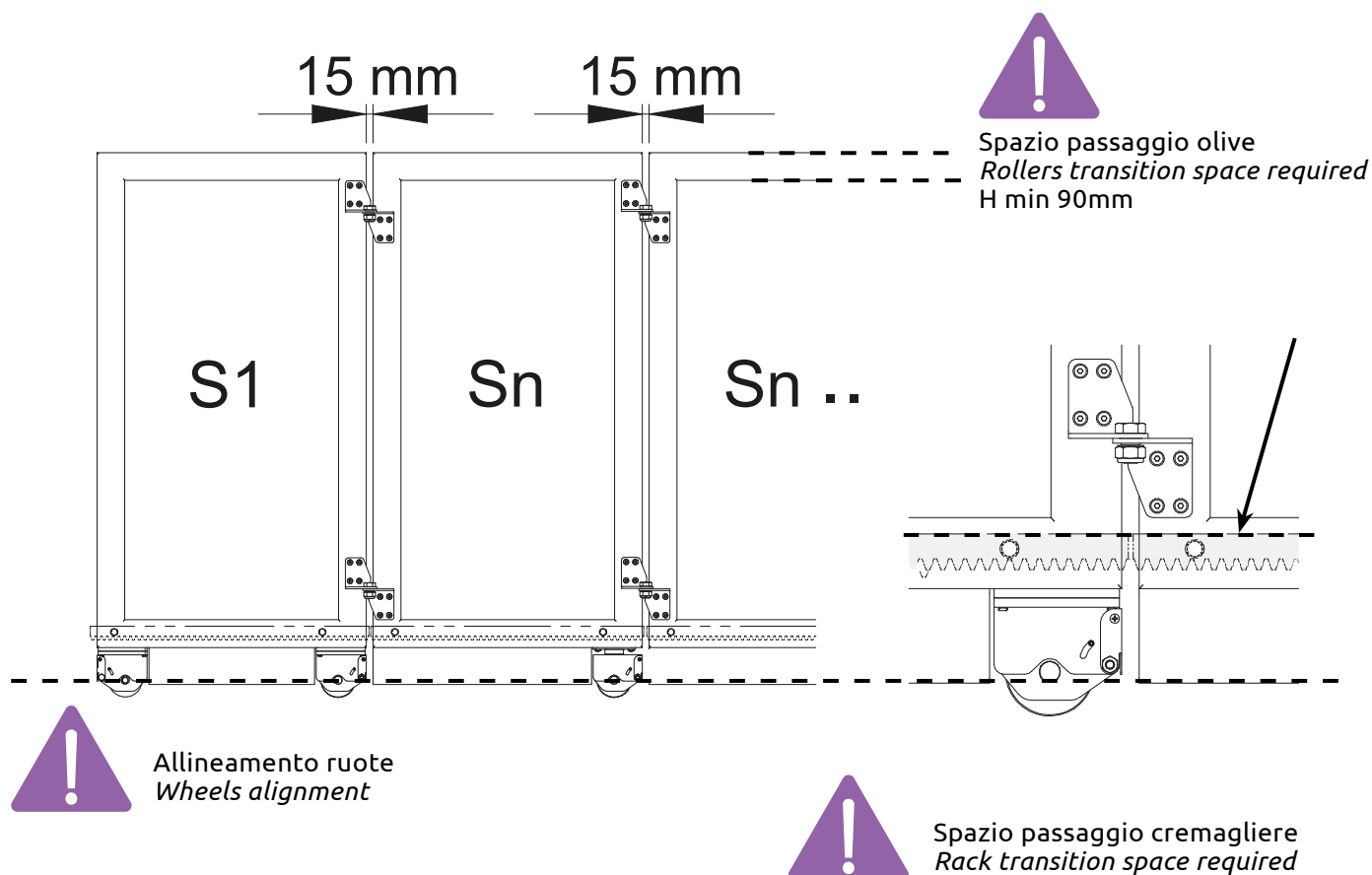


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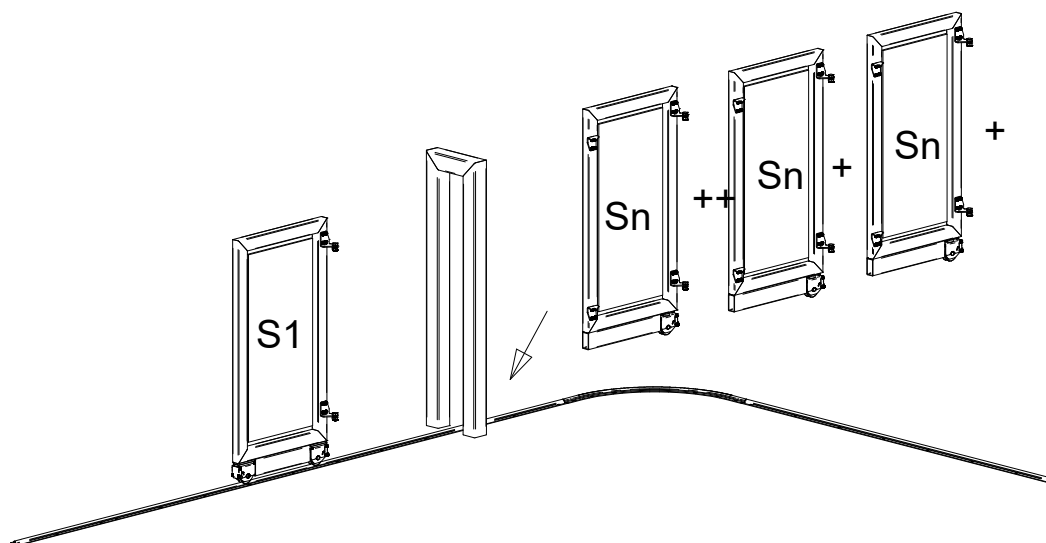
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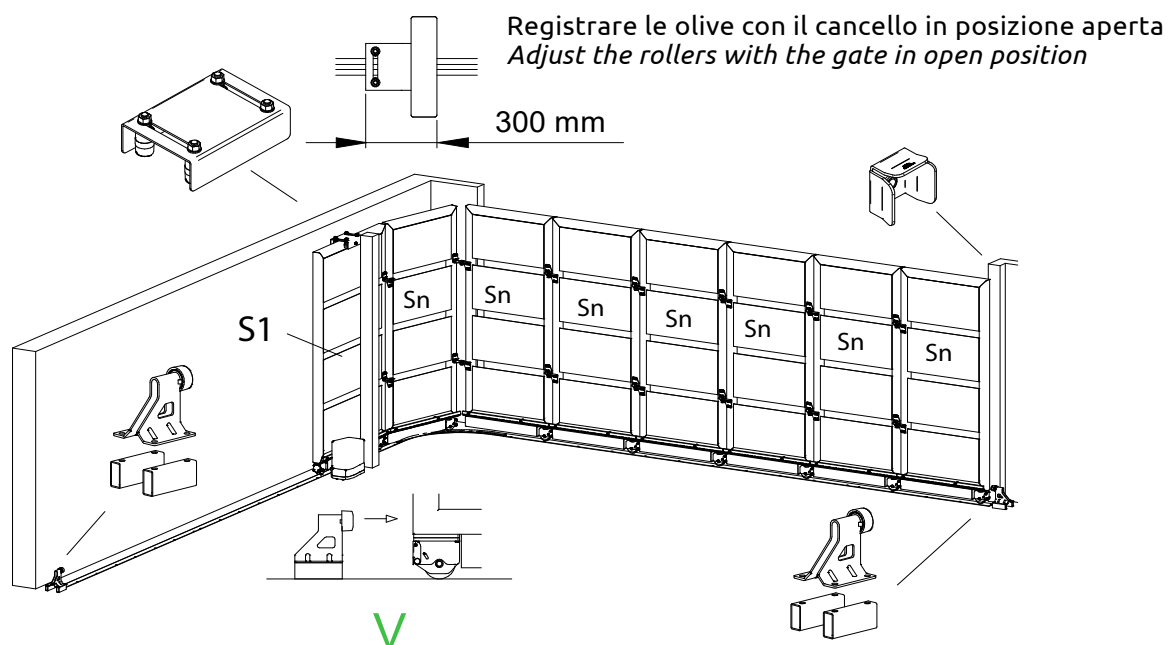


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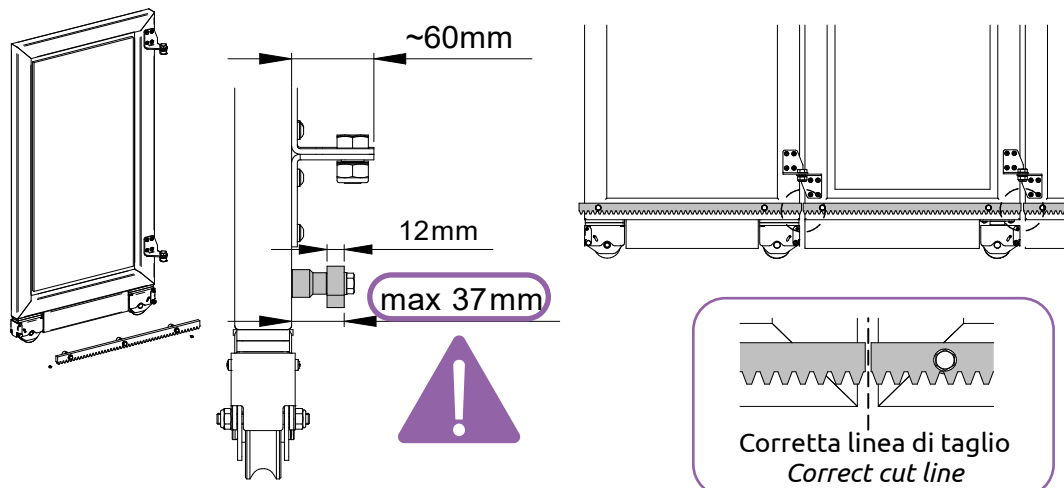
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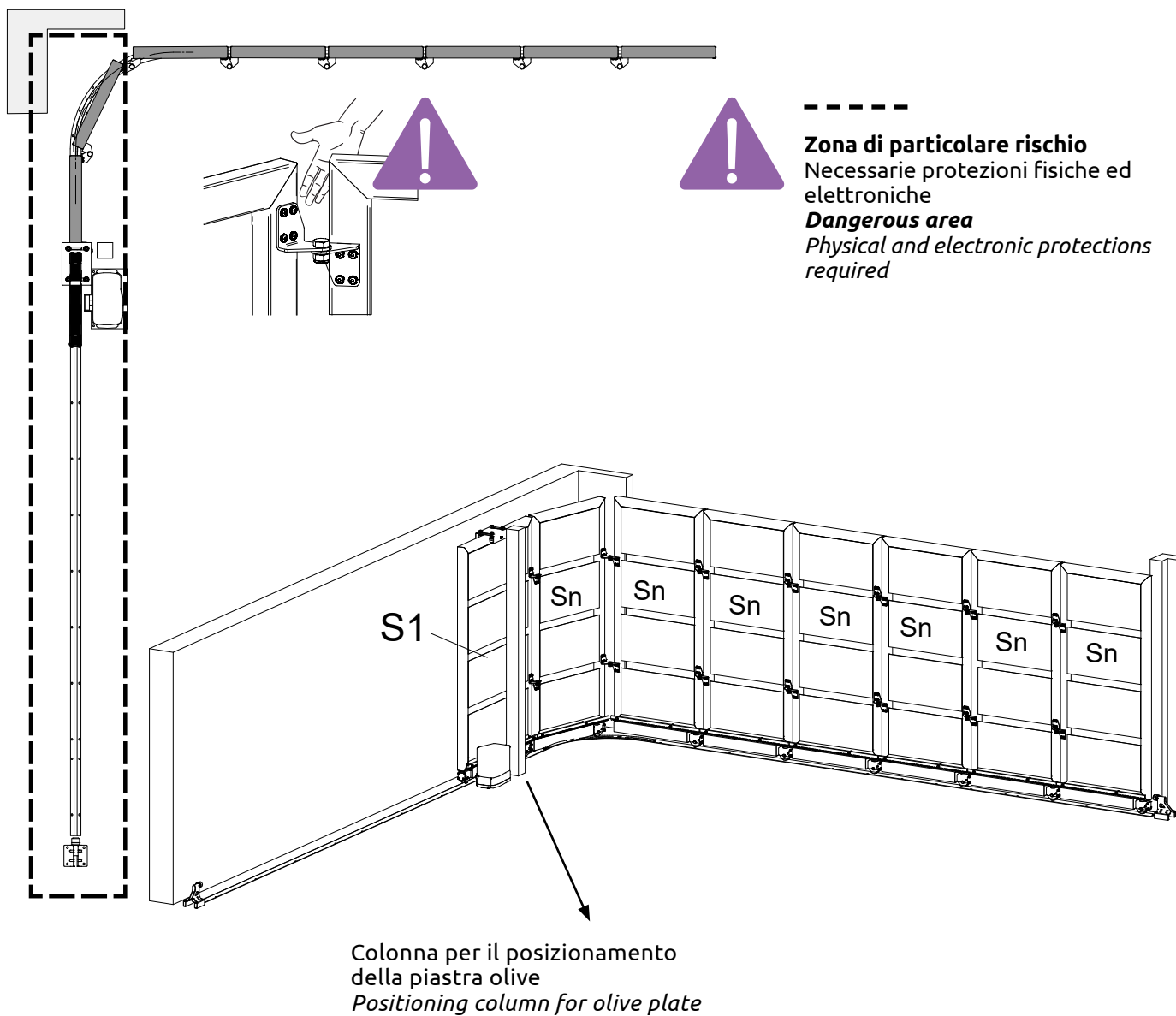
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KIT RADIUS INVERSO · RADIUS REVERSE KIT

9 >>





MANUTENZIONE MAINTENANCE

1. Eseguire le verifiche di funzionamento manuale al termine dell'installazione. Controllare periodicamente che il sistema sia correttamente funzionante, privo di allentamenti e ben lubrificato (consigliato ogni tre mesi o massimo ogni 8.000 cicli).
 2. In caso di malfunzionamenti dovuti a usura o urti accidentali, verificare che tutti i componenti destinati al sostegno del cancello e alla sua movimentazione siano integri ed eventualmente procedere alla sostituzione.
 3. FAC srl garantisce il corretto funzionamento del sistema esclusivamente con l'utilizzo di ricambi originali.
- 1. Perform manual functioning checks at the end of installation. Periodically verify that the system works correctly, is well lubricated, and has no loosened parts (we recommend a full check every 3 months or after a maximum of 8,000 cycles).*
- 2. In case of malfunctions due to wear or accidental impacts, make sure that all components supporting the gate and enabling its movement are intact; if necessary, replace them.*
- 3. FAC srl ensures the correct functioning of the system only when using original spare parts.*



ATTENZIONE ATTENTION

Gli accessori compresi nei kit e l'installazione proposta si riferiscono a un esempio standard. Un'installazione non conforme alla procedura illustrata e/o l'omissione della corretta manutenzione potrebbero causare malfunzionamenti e compromettere la sicurezza di persone e cose adiacenti. Verificare che gli accessori siano idonei all'opera specifica e che siano presenti i necessari dispositivi di sicurezza previsti dalle normative vigenti nel paese di installazione.

The kit-included accessories and the proposed installation refer to a standard example. An installation not in accordance with the illustrated procedure and/or omission of proper maintenance may cause malfunctions and compromise the safety of people and nearby property. Ensure that the accessories are suitable for the specific application and that the necessary safety devices required by current regulations in force in the country of installation are installed.



RICICLO RECYCLING

Gli accessori forniti sono costituiti principalmente da materiali ferrosi, ma possono includere anche componenti in gomma o plastica. Gli imballi sono costituiti in cartone e possono includere imballi in plastica per piccoli componenti. Lo smaltimento deve avvenire in conformità alle disposizioni legislative e ambientali vigenti nel Paese di installazione. Gli accessori sono conformi alle normative vigenti e non contengono sostanze SVHC (Substances of Very High Concern).

The accessories provided are mainly made of ferrous materials, but they may also include components made of rubber or plastic. The packaging is made of cardboard and can include plastic packaging for small components. Disposal must comply with the legislative and environmental provisions applicable in the country of installation.

The accessories comply with current regulations and do not contain SVHC (Substances of Very High Concern).



INFO INFO

FAC srl si riserva il diritto di apportare modifiche alle caratteristiche del prodotto senza obbligo di preavviso, in funzione delle proprie esigenze progettuali e produttive. FAC srl declina ogni responsabilità per eventuali modifiche, anche parziali, apportate al prodotto da parte dell'installatore. Le prestazioni dichiarate sono garantite esclusivamente se l'installazione viene eseguita secondo le istruzioni riportate sulle schede tecniche e da personale qualificato.

Per ulteriori informazioni scrivici a: info@fac srl.com

FAC srl reserves the right to make changes to the product's characteristics without prior notice, based on its design and production requirements. FAC srl declines all responsibility for any changes, even partial, made to the product by the installer. The declared performance is guaranteed only if the installation is carried out according to the instructions in the technical data sheets and by qualified personnel. For further information, write to us at: info@fac srl.com



**SUPPORTO TECNICO
TECHNICAL SUPPORT**

Per qualsiasi dubbio o chiarimento in merito al dimensionamento e alla corretta applicazione del prodotto, il nostro supporto tecnico è a completa disposizione. Siamo lieti di fornirvi tutte le informazioni necessarie per garantire un'installazione ottimale ed efficiente.

Non esitate a contattarci:

La vostra soddisfazione è parte integrante della nostra qualità.

If you have any questions or need clarification regarding the sizing or proper application of the product, our technical support team is at your complete disposal. We will be happy to provide all the necessary information to ensure optimal and efficient installation.

Don't hesitate to contact us:

Your satisfaction is an integral part of our commitment to quality.



**CONTATTACI
CONTACT US**



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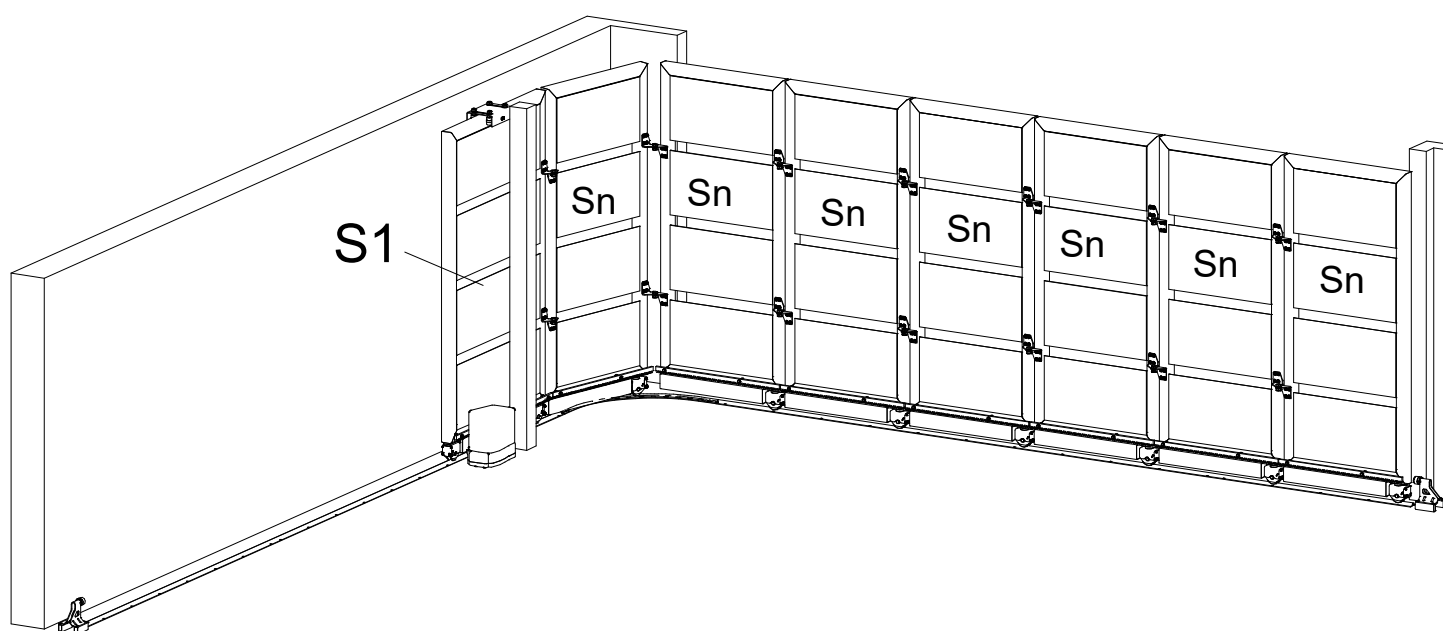


KA8104

KIT RADIUS INVERSÉ RADIUS REVERSE KIT

Kit avec accessoires en acier galvanisé pour portails sectionnels / coulissants articulés. FAC propose **8 solutions de kits prédéfinis**, avec des ouvertures et des dimensions d'encombrement calculées pour permettre un passage maximal. Il est facile de choisir le kit : en fonction de l'espace total disponible, il sera possible de choisir le kit le plus approprié. Les kits proposés permettent des ouvertures jusqu'à 6,0 m, avec des nombres et des tailles de vantaux définis. L'espace dédié à la zone de courbure est réduit au minimum, ce qui permet d'**utiliser 80 % de l'espace disponible pour l'ouverture**.

Kit mit Zubehör aus verzinktem Stahl für Sektionaltore. FAC bietet **8 vordefinierte Bausatzlösungen** an, deren Öffnungen und Gesamtabmessungen so berechnet sind, dass sie eine maximale Durchgangsöffnung ermöglichen. Die Wahl des Bausatzes ist einfach: Nach dem Platz, der insgesamt verfügbar ist, kann der am besten geeignete Bausatz gewählt werden. Die angebotenen Bausätze ermöglichen Öffnungen bis zu 6,0 m mit definierten Flügelzahlen und -größen. Der für den Kurvenbereich vorgesehene Platz wird auf ein Minimum reduziert, so **dass 80% des verfügbaren Platzes für die Öffnung** genutzt werden können.



NEW

CODE DU KIT KITS CODE	ESPACE DISPONIBLE VERFÜGBARE RAUM	OUVERTURE ÖFFNUNG
KA8104.290	2,90 m	2,50 m
KA8104.340	3,40 m	3,00 m
KA8104.390	3,90 m	3,50 m
KA8104.440	4,40 m	4,00 m
KA8104.490	4,90 m	4,50 m
KA8104.570	5,65 m	5,25 m
KA8104.640	6,40 m	6,00 m
KA8104.720	7,15 m	6,75 m

Versione INVERSO
REVERSE Version



Video di installazione
Installation video

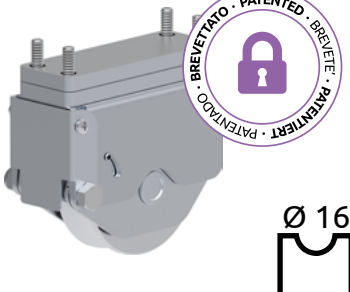
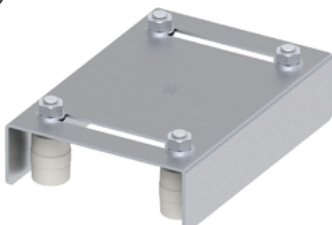
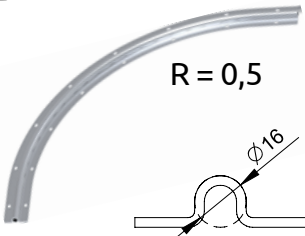
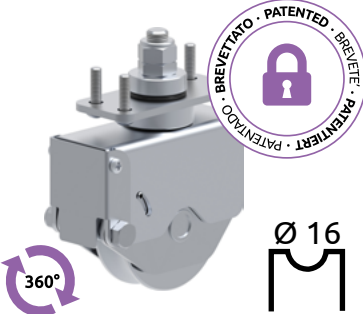
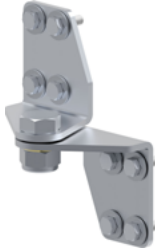


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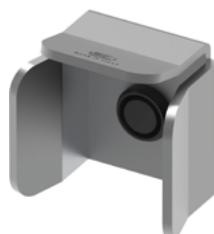


KIT RADIUS INVERSÉ · RADIUS REVERSE KIT

LISTE DE COMPOSANTS KOMPONENTEN

x2  VA1321.075	x1  VA3205.B40	x2  VA4112.125	
x1  VA2312	 VA1322.075	 VL4600.135	 plantilla de perforacion Bohrlehre

ARTICLE CONNEXES Connectez-vous sur notre site pour voir les différents types et mesures disponibles
VERWANDTE ARTIKEL Welche Arten und Maße erhältlich sind, erfahren Sie auf unserer Website



Radius Inverse Brochure
Radius Reverse Brochure

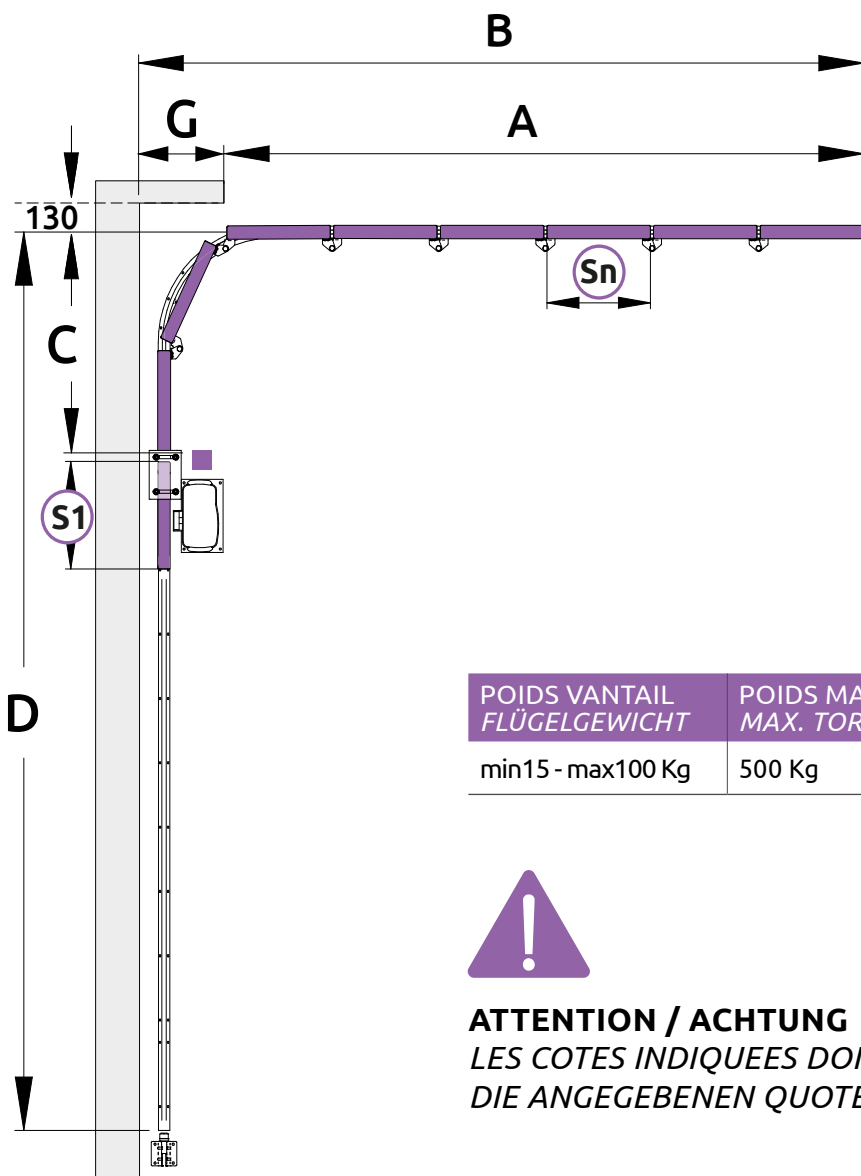
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GATE HARDWARE - KIT SOLUTIONS



KIT RADIUS INVERSÉ · RADIUS REVERSE KIT

DIMENSIONNEMENT BEMESSUNG



LÉGENDE / LEGENDE

- B:** Espace disponible / Verfügbare raum
A: Ouverture / Öffnung
G: Encombrement arrière / Außenmaße hinten
D: Encombrement latéral de la rail / Seitliche Außenmaße der Schiene
C: Cote de positionnement de la plaque de guidage / Höhe der Positionierung der Führungssplatte
S1: Vantail Principal / Hauptflügel
Sn: Vantail Secondaire / Nebenflügel

POIDS VANTAIL FLÜGELGEWICHT	POIDS MAX PORTAIL MAX. TORGEWICHT	ÉPAISSEUR TUBULAIRE T ROHRDICKE T
min15 - max100 Kg	500 Kg	min 40 - max 60 mm



ATTENTION / ACHTUNG

LES COTES INDIQUEES DOIVENT ÊTRE RESPECTEES
DIE ANGEgebenEN QUOTEN SIND EINZUHALTEN

CHOIX FACILE DU KIT EN FONCTION DE L'ESPACE DISPONIBLE EINFACHE AUSWAHL DES KITS BASIEREND AUF DEM VERFÜGBAREN PLATZ

B (mm)	Code du kit Kits code	A (mm)	G (mm)	D (mm)	C (mm)	S1 (mm)	Sn (mm)	rail Laufschiene VA2302.003	crémaillère Recktrckige VA6202.001
2900	KA8104.290	2500	400	4100	985	1 x 485mm	7 x 485mm	3 pz	4 pz
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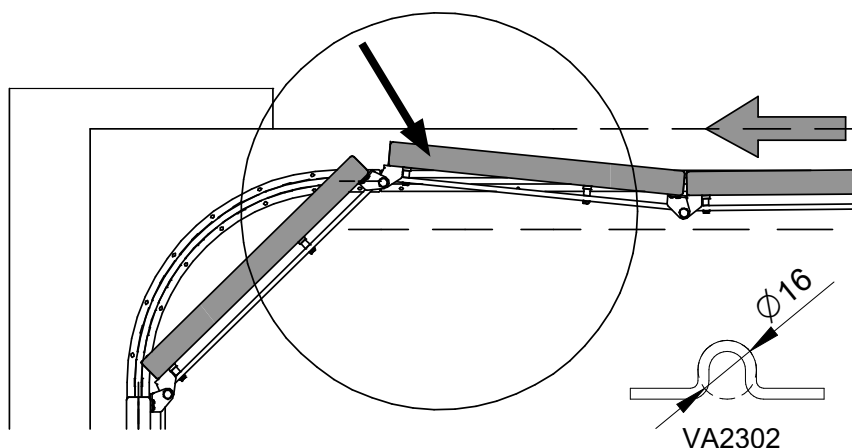
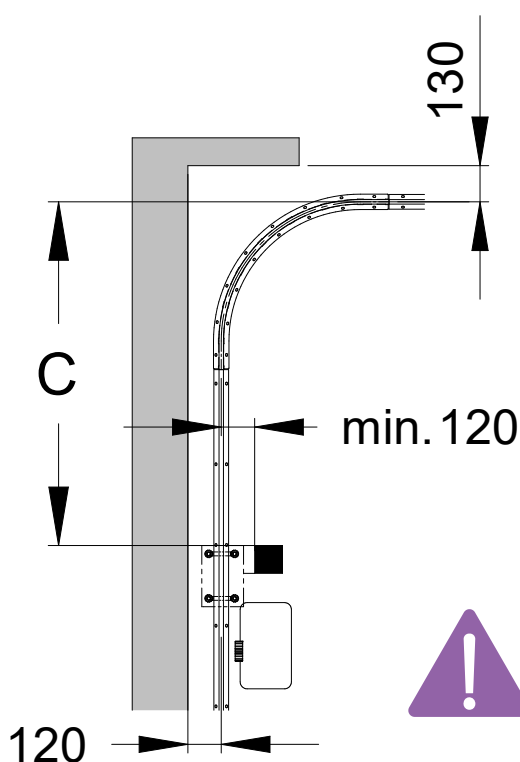
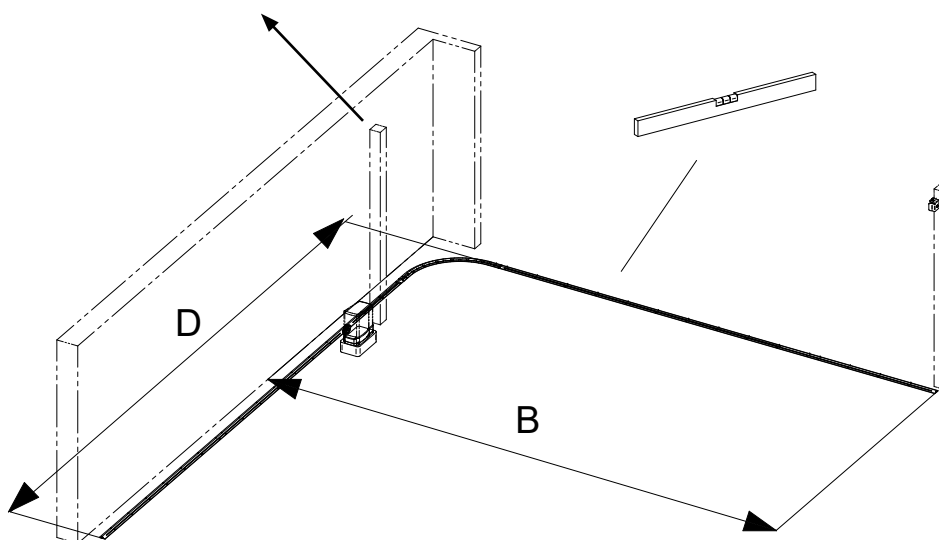
INFO TECHNIQUE TECHNISCHE INFORMATIONEN

1. Important : l'installation de ce portail doit être faite sur un sol plat, sans bosses ni creux.
2. Pour portails motorisés il faut faire attention au positionnement, à la coupe et aux mesures maximales des crémaillères.
3. Pour portails motorisés il faut prévoir ponts de départ et arrêts lents. Vitesse max. = 0,18 m/s

1. Wichtig: die Arbeitsfläche für das Sektionaltor muss eben, frei von Erhebungen und Vertiefungen sein.
2. Bei motorisierten Toren ist unbedingt auf die Positionierung, den Schnitt und die Höchstmaße der Zahnstange zu achten (siehe Abb. 8)
3. Bei motorisierten Toren ist ein langsames Anfahren und Anhalten vorzusehen. Max. Geschwindigkeit = 0,18m/s



Colonne pour le positionnement de la plaque d'olive
Säule zur Positionierung der Führungsplatte



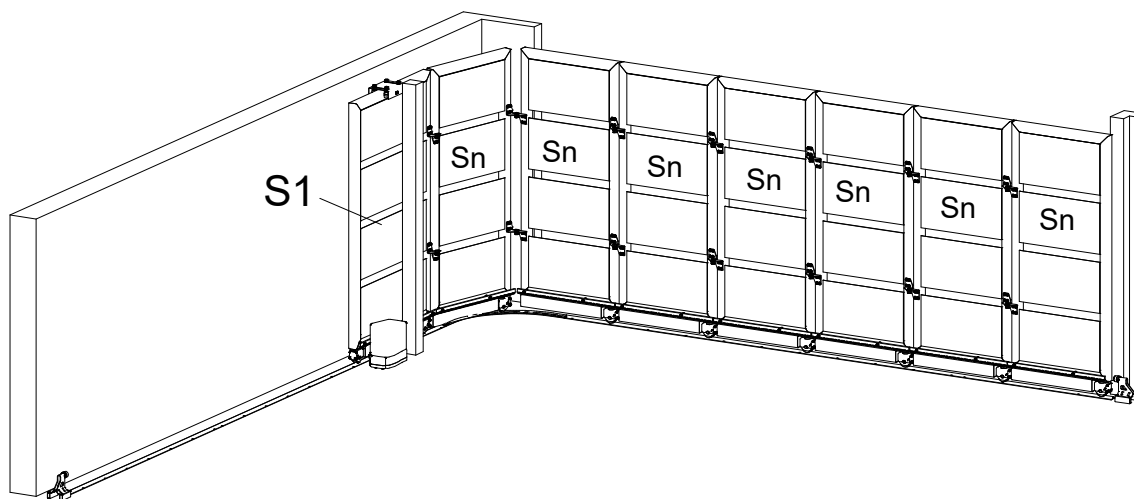
ATTENTION / ACHTUNG

LES COTES INDIQUEES DOIVENT ÊTRE RESPECTEES
DIE ANGEGBENEN MAßEN SIND EINZUHALTEN

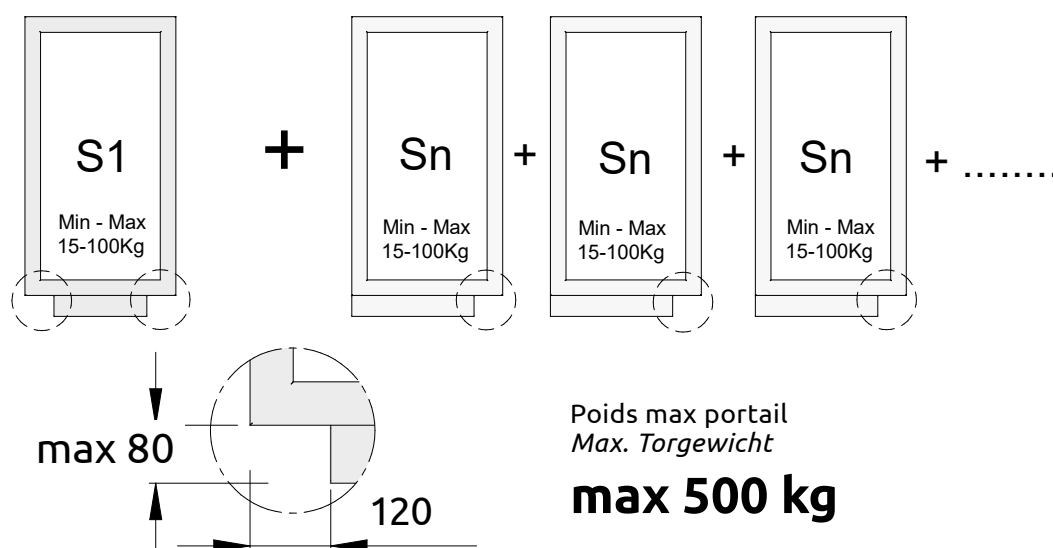


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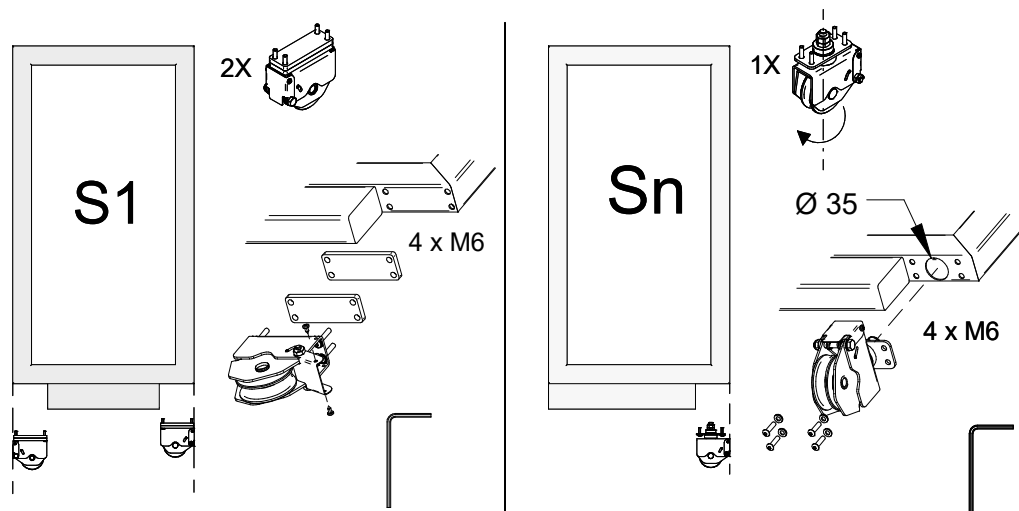
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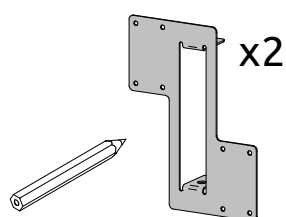
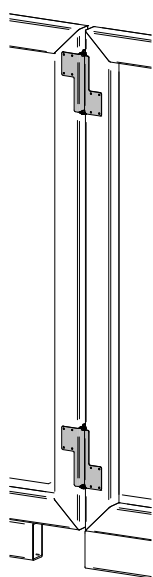
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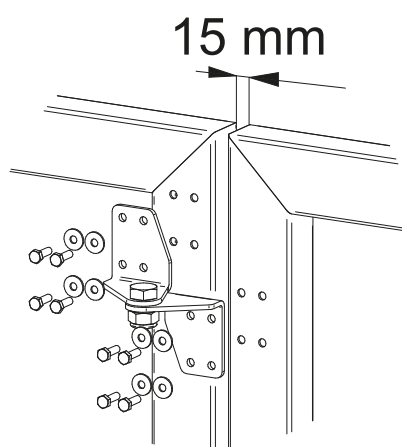


KIT RADIUS INVERSÉ · RADIUS REVERSE KIT

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Gabarit de perçage pour fixer
correctement les charnières
*Bohrlehre zur korrekten
Befestigung der Scharniere*

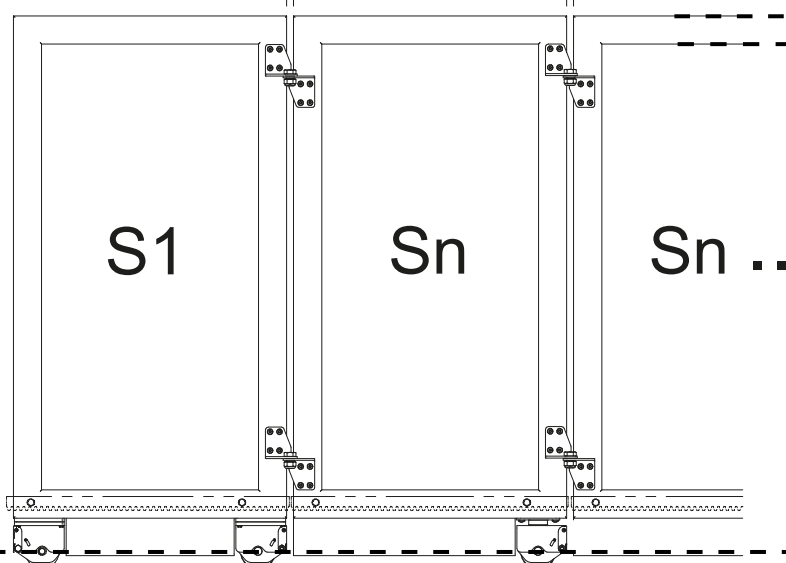


8 x M6

5

15 mm

15 mm



Espace pour le passage des olives
Durchlass für die Laufrollen
H min 90mm



Alignement des roues
Ausrichtung der Rollen

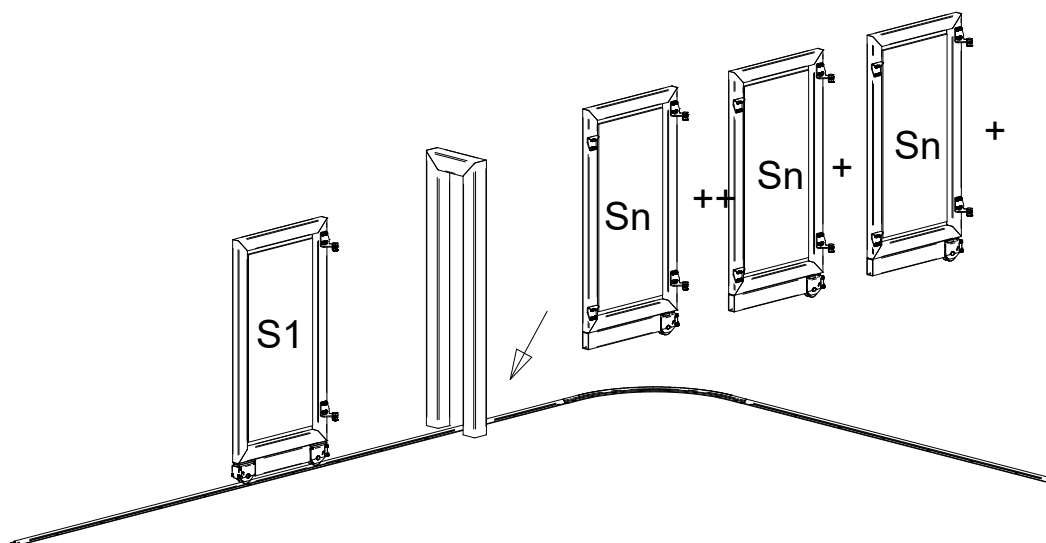


Espace pour le passage des
crémaillères
Durchlass für die Zahnstangen

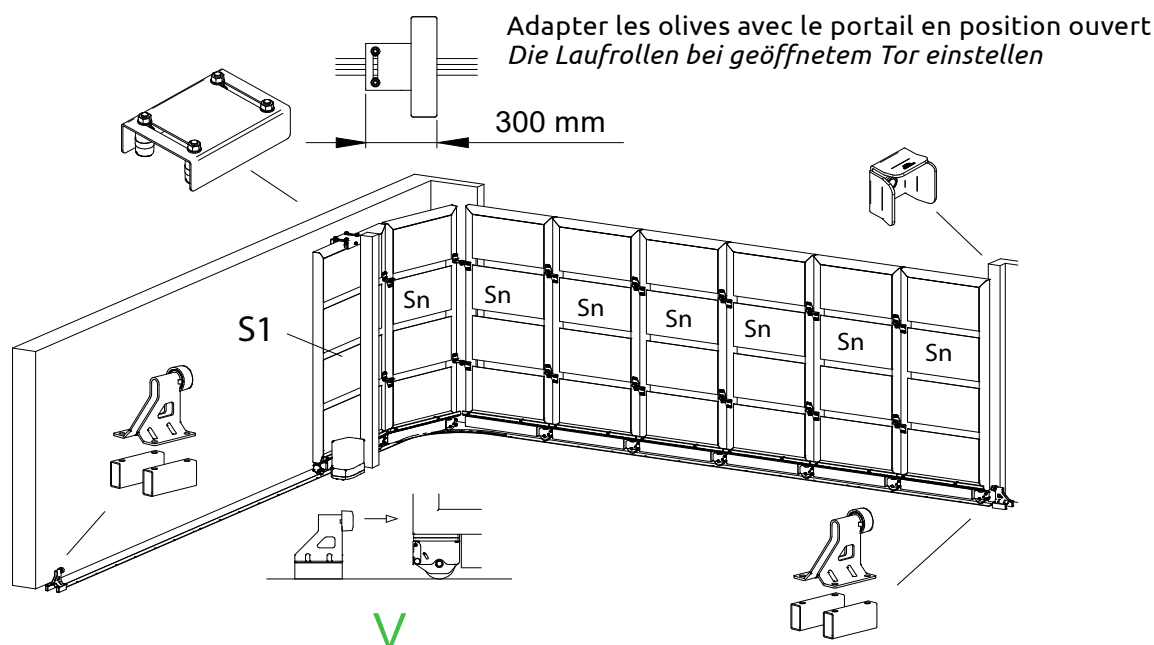


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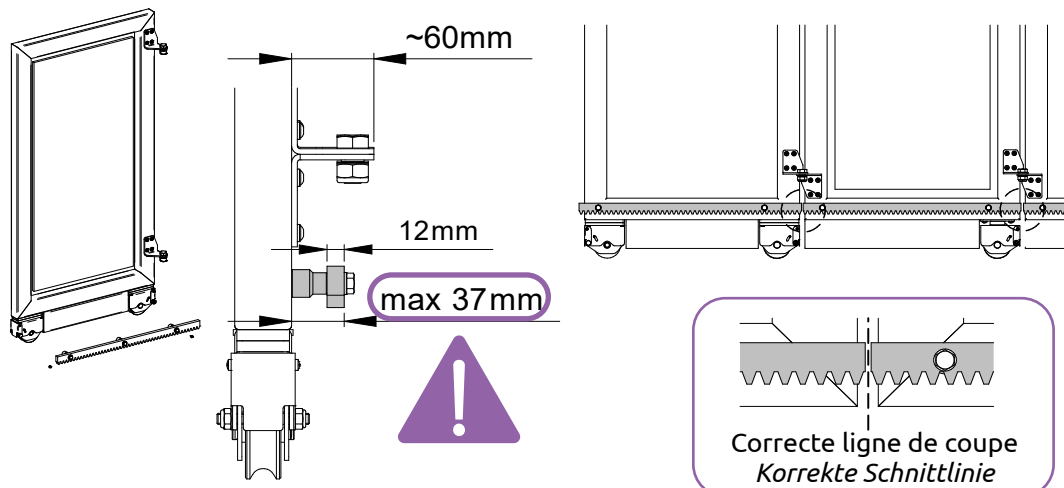
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7 >>



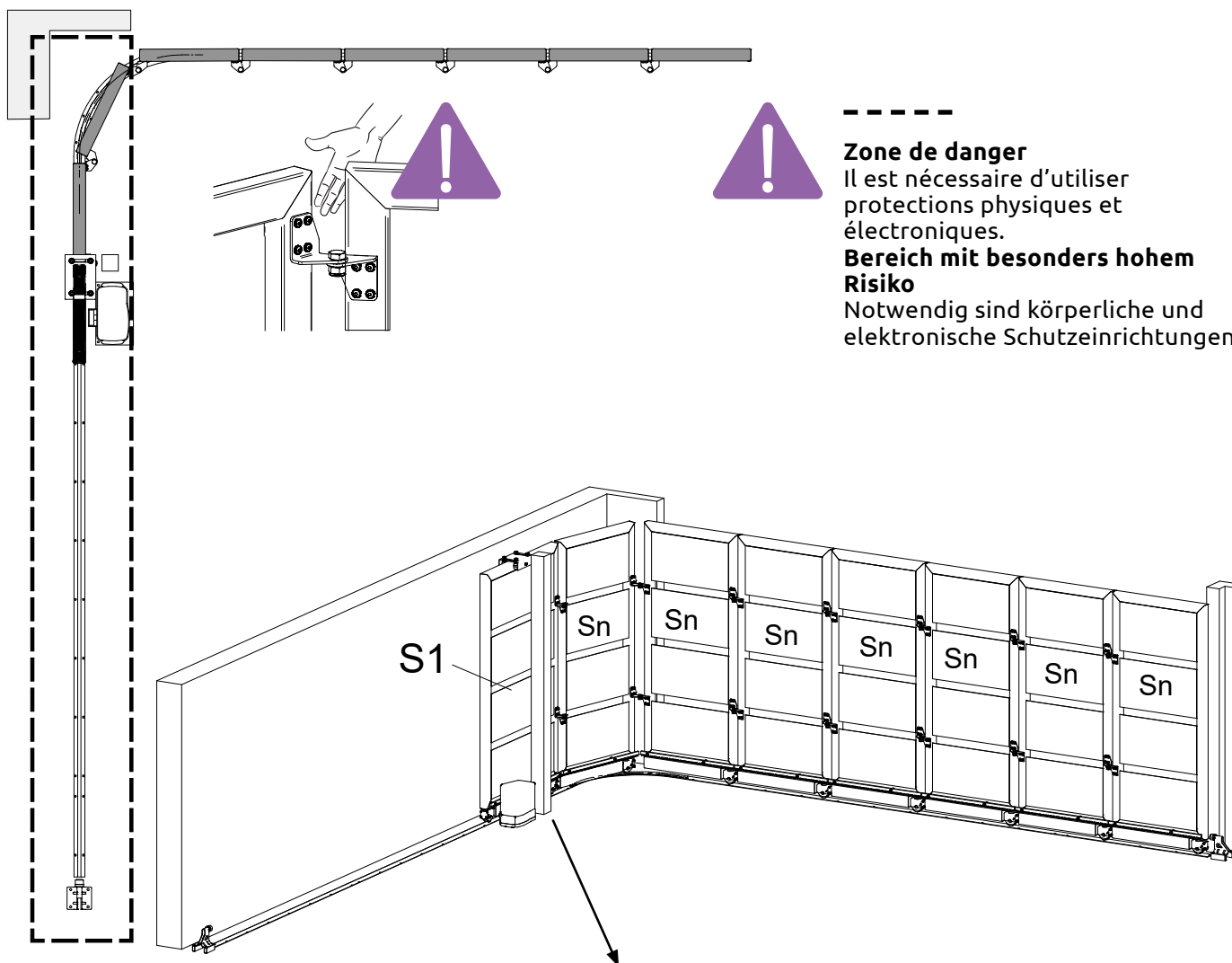
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9 >>



Zone de danger

Il est nécessaire d'utiliser
protections physiques et
électroniques.

Bereich mit besonders hohem Risiko

Notwendig sind körperliche und
elektronische Schutzeinrichtungen

Colonne pour le positionnement
de la plaque d'olive
*Säule zur Positionierung der
Führungsplatte*



ENTRETIEN WARTUNG

1. Au terme de l'installation, effectuer les vérifications de fonctionnement manuel. Vérifier régulièrement que le système fonctionne correctement, qu'il n'y a pas de desserrage et qu'il est bien lubrifié (recommandé tous les trois mois ou tous les 8 000 cycles maximum).
 2. En cas de dysfonctionnements dus à l'usure ou à des chocs accidentels, vérifier que tous les composants destinés à soutenir le portail et à son déplacement sont intacts. Les remplacer si nécessaire.
 3. FAC srl garantit le fonctionnement correct du système uniquement si des pièces détachées originales sont utilisées.
- 1. Führen Sie nach Abschluss der Installation einen manuellen Funktionstest durch. Stellen Sie in regelmäßigen Abständen sicher, dass das System ordnungsgemäß funktioniert, dass keine Lockerungen vorhanden sind und, dass es gut geschmiert ist (empfohlen alle drei Monate oder maximal alle 8.000 Zyklen).*
- 2. Überprüfen Sie bei Funktionsstörungen aufgrund von Verschleiß oder versehentlichen Stößen, ob alle tragenden Komponenten des Tors unbeschädigt sind und sich ordnungsgemäß bewegen und nehmen Sie gegebenenfalls ihre Ersetzung vor.*
- 3. FAC garantiert das ordnungsgemäße des Systems Funktionieren ausschließlich bei Verwendung von Originalersatzteilen.*



AVERTISSEMENT ACHTUNG

Les accessoires compris dans le kit ainsi que la proposition d'installation se réfèrent à un exemple standard. Une installation non conforme à la procédure indiquée et/ou la non-exécution des opérations d'entretien correctes, peuvent provoquer un dysfonctionnement du portail et mettre en danger la sécurité des personnes et des objets se trouvant à proximité. Vérifier que les accessoires sont appropriés au système spécifique et que les dispositifs de sécurité nécessaires prévus par la réglementation en vigueur dans le pays d'installation sont présents.

Das im Bausatz enthaltene Zubehör und die vorgeschlagene Installation beziehen sich auf ein Standardbeispiel. Eine Installation, die nicht dem dargestellten Verfahren entspricht, und/oder eine nicht ordnungsgemäße Wartung können zu Fehlfunktionen führen, die die Sicherheit von Personen und benachbarten Objekten gefährden. Vergewissern Sie sich, dass das Zubehör für das jeweilige System geeignet ist, und stellen Sie es mit den erforderlichen Sicherheitsvorrichtungen gemäß den im Land der Installation geltenden Vorschriften aus.



RECYCLAGE RECYCLING

Les accessoires fournis sont constitués essentiellement de matériaux ferreux, mais peuvent aussi inclure des composants en caoutchouc ou en plastique. Les emballages sont composés de carton et peuvent inclure des emballages en plastique pour les petits composants. L'élimination doit être effectuée conformément aux dispositions législatives et environnementales en vigueur dans le pays d'installation. Les accessoires sont conformes aux réglementations en vigueur et ne contiennent pas de substances extrêmement préoccupantes SVHC (Substances of Very High Concern).

Das gelieferte Zubehör besteht im Wesentlichen aus Eisenmaterialien, es kann jedoch auch Komponenten aus Gummi oder Kunststoff umfassen. Die Verpackungen bestehen aus Karton und können Verpackungen aus Kunststoff sowie kleine Komponenten umfassen. Die Entsorgung muss unter Beachtung der diesbezüglichen geltenden Bestimmungen im Land der Installation erfolgen. Das Zubehör entspricht den geltenden Bestimmungen und kann SVHC-Substanzen (Substances of Very High Concern) umfassen.



INFOS INFO

FAC srl se réserve le droit d'apporter des modifications aux caractéristiques du produit sans obligation de préavis, en fonction de ses besoins en matière de conception et de production. FAC srl décline toute responsabilité pour toute modification, même partielle, apportée au produit par l'installateur. Les performances déclarées sont garanties uniquement si l'installation est effectuée conformément aux instructions figurant sur les fiches techniques et par du personnel qualifié. Pour des informations supplémentaires vous pouvez écrire à: **info@facsrl.com**

FAC behält sich das Recht vor, aufgrund von planerischen oder produktiven Anforderungen ohne Verpflichtung zur vorausgehenden Ankündigung Änderungen an den Eigenschaften des Produkts vorzunehmen. FAC übernimmt keinerlei für eventuelle, auch partielle, Abänderungen, die vom Monteur am Produkt vorgenommen werden. Die angegebenen Leistungen werden ausschließlich dann garantiert, wenn die Installation unter Befolgung der Anweisungen auf den technischen Datenblättern sowie von qualifiziertem Personal vorgenommen wird.

Weitere Informationen erhalten Sie unter: **info@facsrl.com**



**ASSISTANCE TECHNIQUE
TECHNISCHER KUNDENDIENST**

Pour tout doute ou clarification concernant le dimensionnement et l'application correcte du produit, notre support technique est à votre disposition. Nous nous ferons un plaisir de vous fournir toutes les informations dont vous avez besoin pour assurer une installation optimale et efficace.

N'hésitez pas à nous contacter :

Votre satisfaction fait partie intégrante de notre qualité.

Bei Zweifeln oder Unklarheiten bezüglich der Dimensionierung und der korrekten Anwendung des Produkts steht Ihnen unser technischer Support unter zur Verfügung. Wir freuen uns, Ihnen alle Informationen zur Verfügung zu stellen, die Sie für eine optimale und effiziente Installation benötigen.

Zögern Sie nicht, uns zu kontaktieren:

Ihre Zufriedenheit ist ein wesentlicher Bestandteil unserer Qualität.



**CONTACTEZ-NOUS
KONTAKTIERE UNS**



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info@facsrl.com



FACSRL.COM



KA8104

KIT RADIUS INVERTIDO RADIUS REVERSE KIT

Kit de accesorios en acero galvanizado para puerta panelable. FAC ofrece **7 soluciones de kits predefinidas**, con aberturas y dimensiones totales calculadas para permitir el máximo espacio de paso.

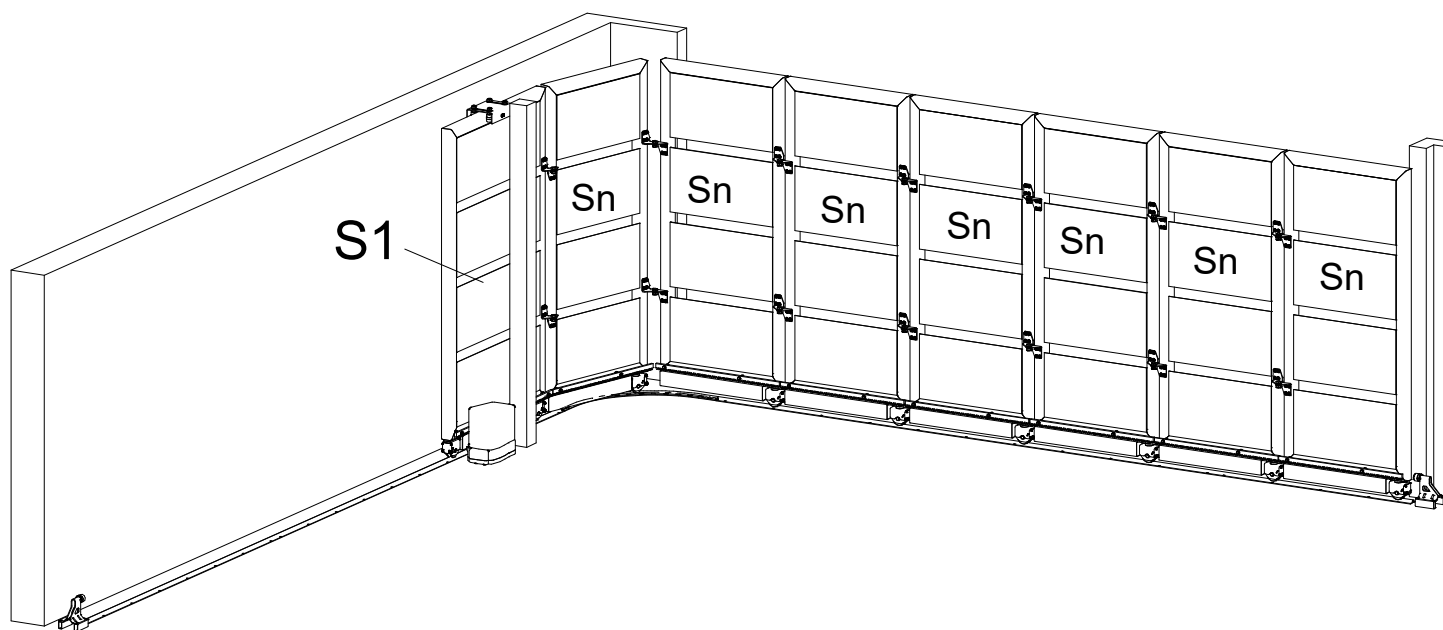
La elección del kit es sencilla: en función del espacio total disponible, será posible elegir el kit más adecuado. Los kits propuestos permiten aperturas de hasta 6,0 m, con números y tamaños de hoja definidos.

El espacio dedicado a la zona de curva se reduce al mínimo, por lo que el **80% del espacio disponible se destina a la apertura**.

*Sectional corner gate kit with galvanised steel accessories. FAC offers **7 predefined kit solutions**, with opening and footprint dimensions calculated to allow maximum access clearance.*

Choosing a kit is simple: depending on the total available space, the most suitable kit can be selected. The proposed kits allow for openings up to 6.0 m, with a set number of leaves and measurements.

*The space allocated to the curve area is minimised, **allowing 80% of the available space to be used for the opening.***



NEW

CÓDIGO DEL KIT KITS CODE	ESPACIO DISPONIBLE AVAILABLE SPACE	ABERTURA OPENING
KA8104.290	2,90 m	2,50 m
KA8104.340	3,40 m	3,00 m
KA8104.390	3,90 m	3,50 m
KA8104.440	4,40 m	4,00 m
KA8104.490	4,90 m	4,50 m
KA8104.570	5,65 m	5,25 m
KA8104.640	6,40 m	6,00 m
KA8104.720	7,15 m	6,75 m

Versión INVERSO
REVERSE Version



Video di installazione
Installation video

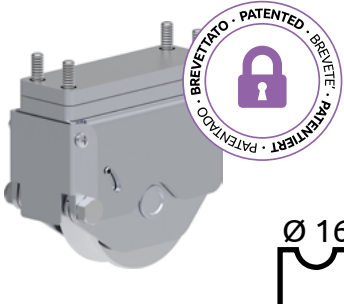
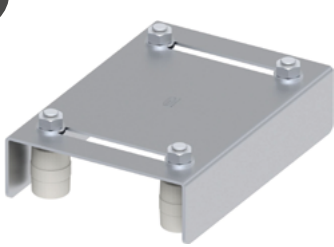
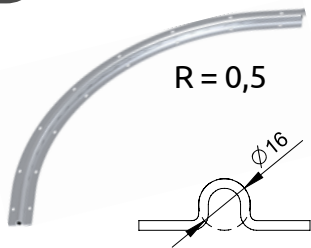
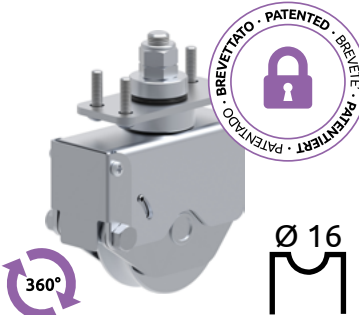


Scansiona il QR code o clicca
Scan the QR code or click on

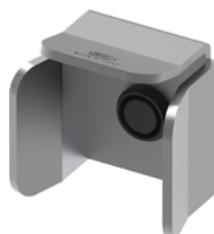


KIT RADIUS INVERTIDO · RADIUS REVERSE KIT

LISTA DE COMPONENTES COMPONENT LIST

x2  VA1321.075	x1  VA3205.B40	x2  VA4112.125	
x1  VA2312	 VA1322.075	 VL4600.135	 plantilla de perforacion Bohrlehre

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SCAN ME!



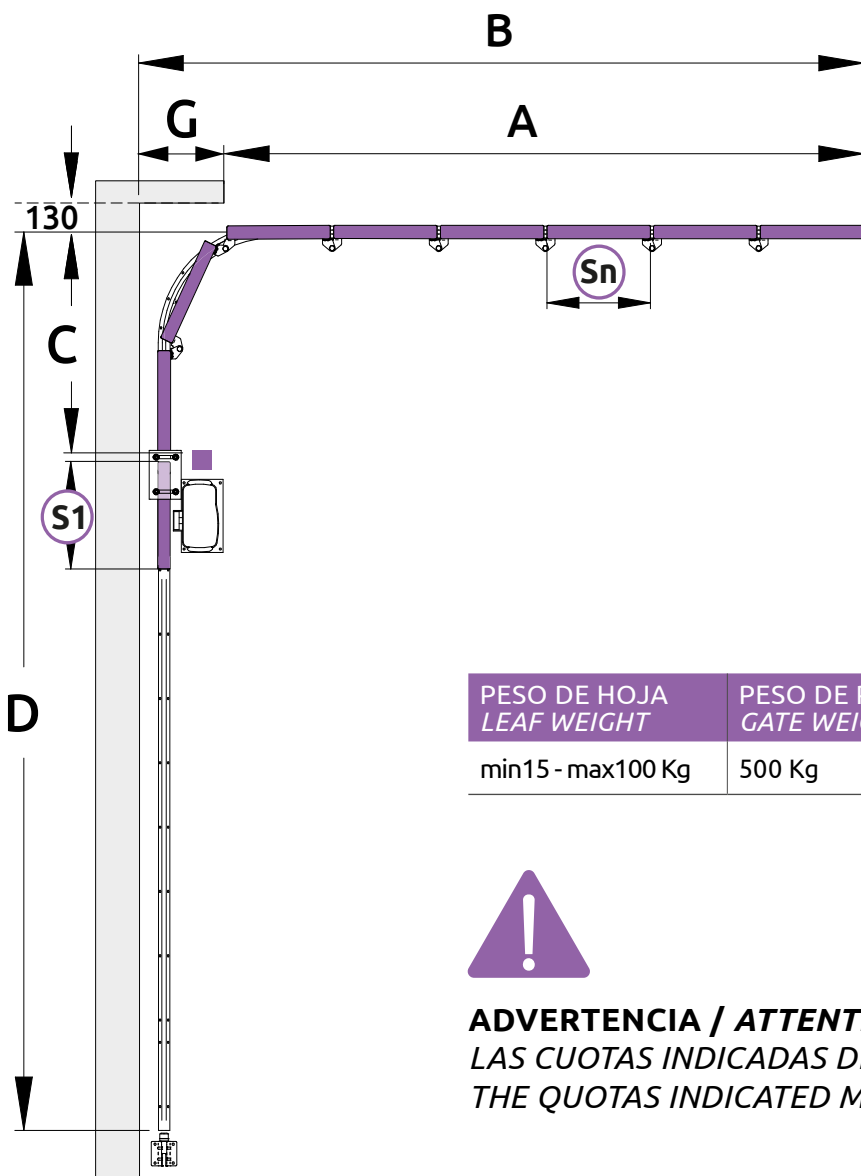
Scannez le code QR ou cliquez
Scannen Sie den QR-Code oder klicken Sie

GATE HARDWARE - KIT SOLUTIONS



KIT RADIUS INVERTIDO · RADIUS REVERSE KIT

DIMENSIONAMIENTO DIMENSIONING



LEYENDA / LEGEND

B: Espacio total / Total Space

A: Abertura / Opening

G: cantidad de espacio detrás de la apertura / Space behind opening

D: distancia entre el motor de la puerta y la columna / Lateral footprint

C: Dimensión de posicionamiento de la placa guía / Guide plate positioning

S1: Hoja principal / Main leaf

Sn: Hojas secundarias / Secondary leaves

PESO DE HOJA LEAF WEIGHT	PESO DE PUERTA MAX GATE WEIGHT	ESPESOR DE TUBULAR T TUBULAR THICKNESS T
min15 - max100 Kg	500 Kg	min 40 - max 60 mm



ADVERTENCIA / ATTENTION

**LAS CUOTAS INDICADAS DEBERÁN RESPETARSE
THE QUOTAS INDICATED MUST BE RESPECTED**

FÁCIL ELECCIÓN DEL KIT SEGÚN EL ESPACIO DISPONIBLE EASY SELECTION OF THE KIT BASED ON AVAILABLE SPACE

B (mm)	Código del kit Kits code	A (mm)	G (mm)	D (mm)	C (mm)	S1 (mm)	Sn (mm)	riel rails VA2302.003	cremallera racks VA6202.001
2900	KA8104.290	2500	400	4100	985	1 x 485mm	7 x 485mm	3 pz	4 pz
3400	KA8104.340	3000	400	4600	985	1 x 485mm	8 x 485mm	3 pz	4 pz
3900	KA8104.390	3500	400	5100	985	1 x 485mm	9 x 485mm	3 pz	5 pz
4400	KA8104.440	4000	400	5600	985	1 x 485mm	10 x 485mm	3 pz	5 pz
4900	KA8104.490	4500	400	6500	1235	1 x 985mm	7 x 735mm	4 pz	7 pz
5650	KA8104.570	5250	400	7250	1235	1 x 985mm	8 x 735mm	4 pz	8 pz
6400	KA8104.640	6000	400	8000	1235	1 x 985mm	9 x 735mm	5 pz	9 pz
7150	KA8104.720	6750	400	8750	1235	1 x 985mm	10 x 735mm	5 pz	10 pz



KIT RADIUS INVERTIDO · RADIUS REVERSE KIT

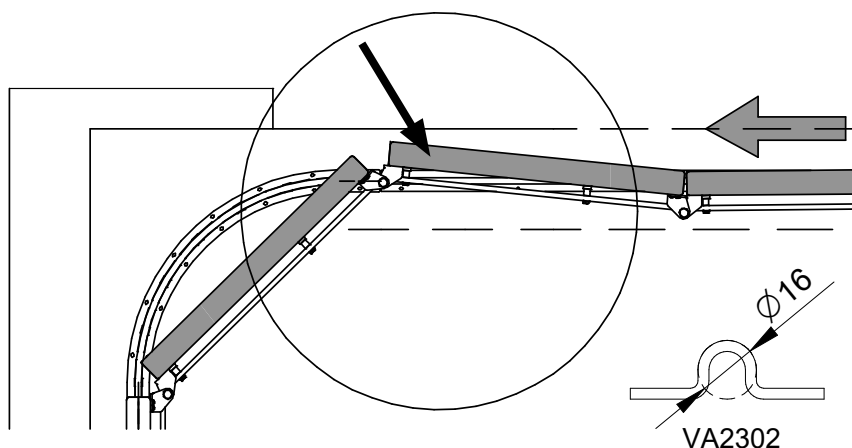
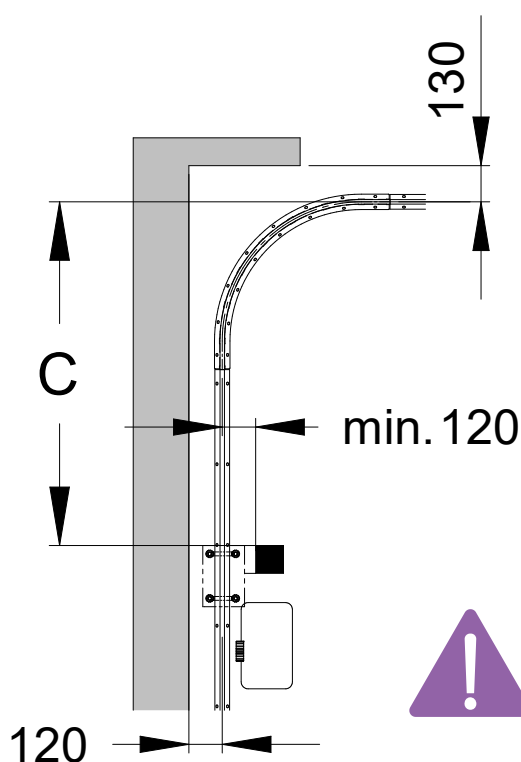
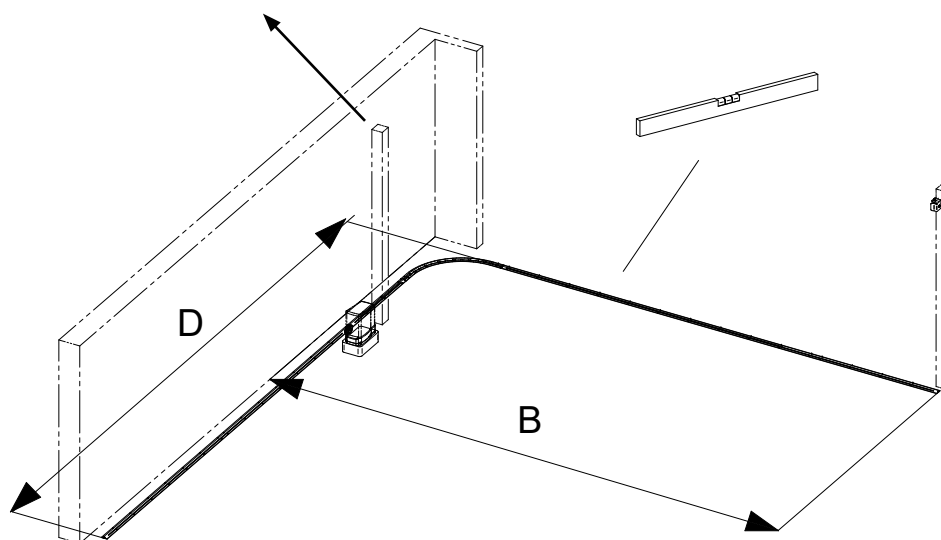
INFORMACIÓN TECNICA TECHNICAL INFO

1. Importante: la superficie de trabajo de la puerta debe ser plana, sin golpes ni huecos.
2. Para puerta motorizadas es importante prestar atención al corte de la cremallera, el posicionamiento y las medidas máximas (ver figura 8).
3. Para puertas motorizadas disponga arranques lentos y paradas suaves, con una velocidad máxima de = 0,18 m/s.

1. Important: the gate working surface must be flat, without bumps or hollows
2. For motorised gates it is important to pay attention to the rack's cut, the positioning and the maximum measurements (pic. 8)
3. For motorised gates provide slow starting points and soft stops, with a maximum speed of = 0,18 m/s



Columna para la colocación
de la placa de guía
Positioning column for olive plate

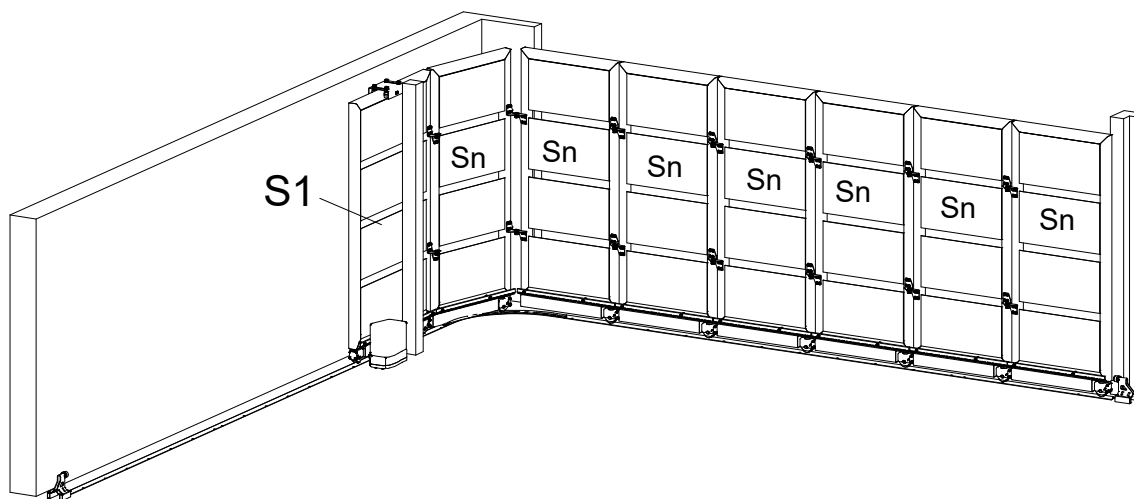


ADVERTENCIA / ATTENTION
LAS CUOTAS INDICADAS DEBERÁN RESPETARSE
THE QUOTAS INDICATED MUST BE RESPECTED

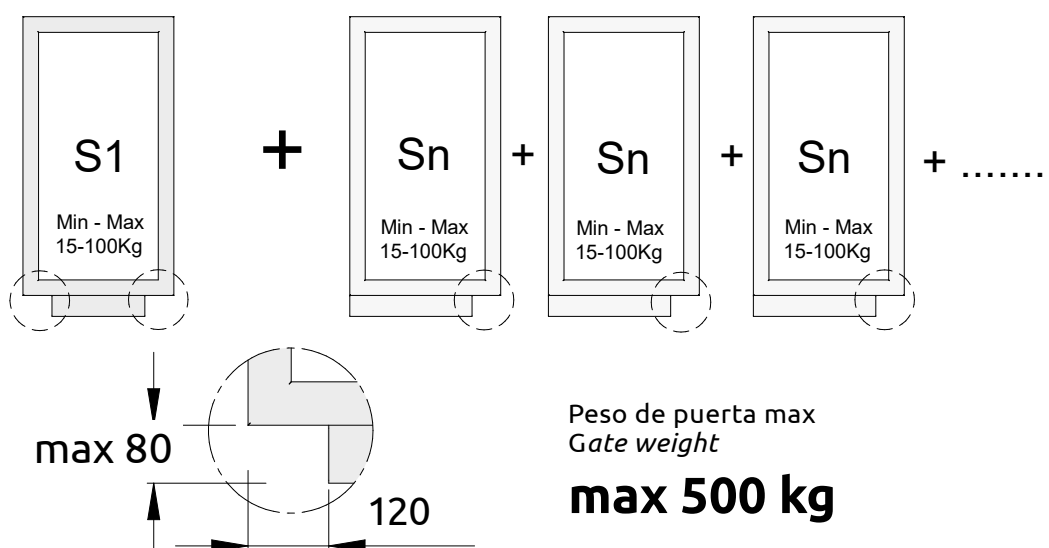


KIT RADIUS INVERTIDO · *RADIUS REVERSE KIT*

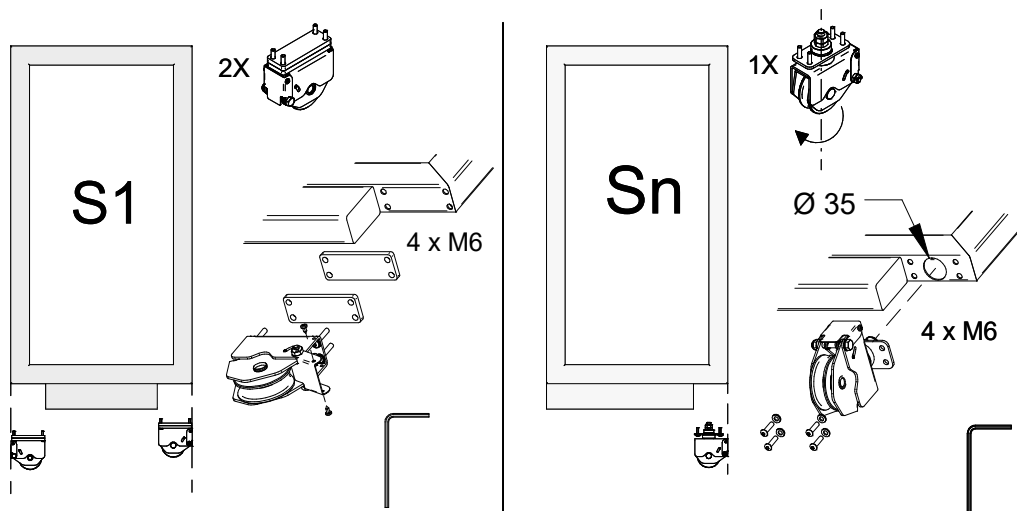
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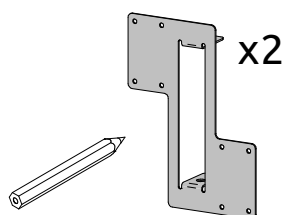
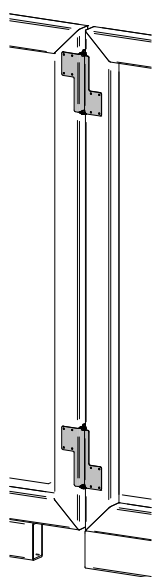
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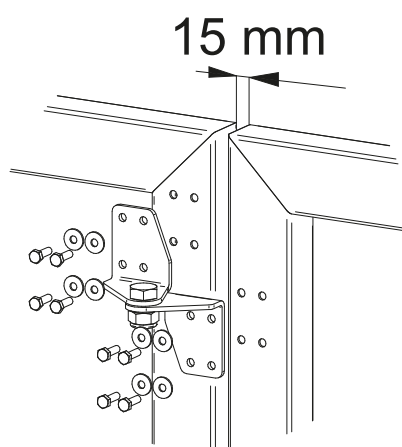


KIT RADIUS INVERTIDO · RADIUS REVERSE KIT

4



Plantilla para la correcta
fijación de las bisagras
*Mounting template to correctly
fix the hinges*

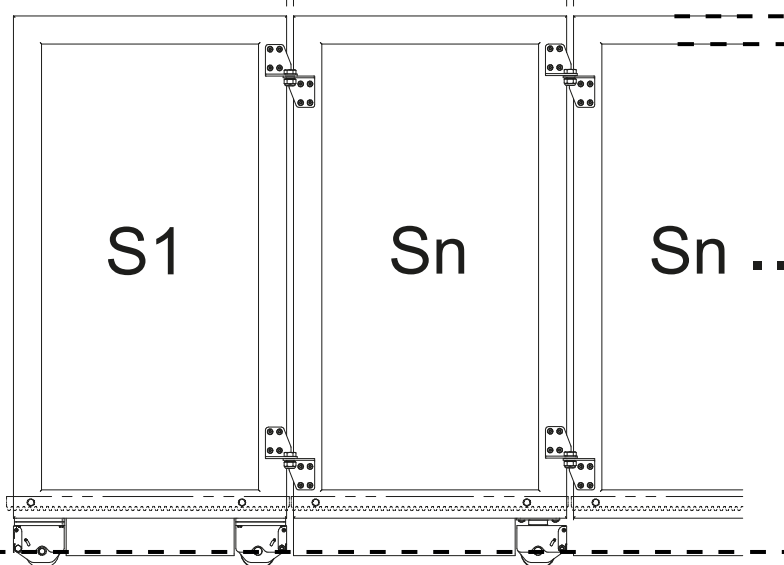


8 x M6

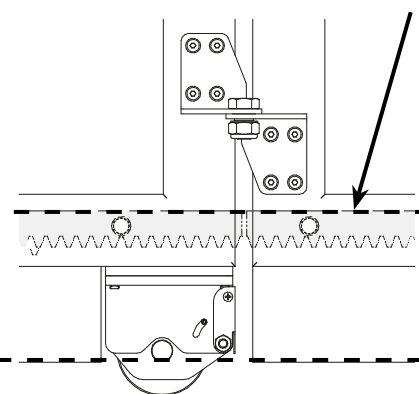
5

15 mm

15 mm



Se requiere espacio de transición
de rodillos
*Rollers transition space required
H min 90mm*



Alineación de ruedas
Wheels alignment

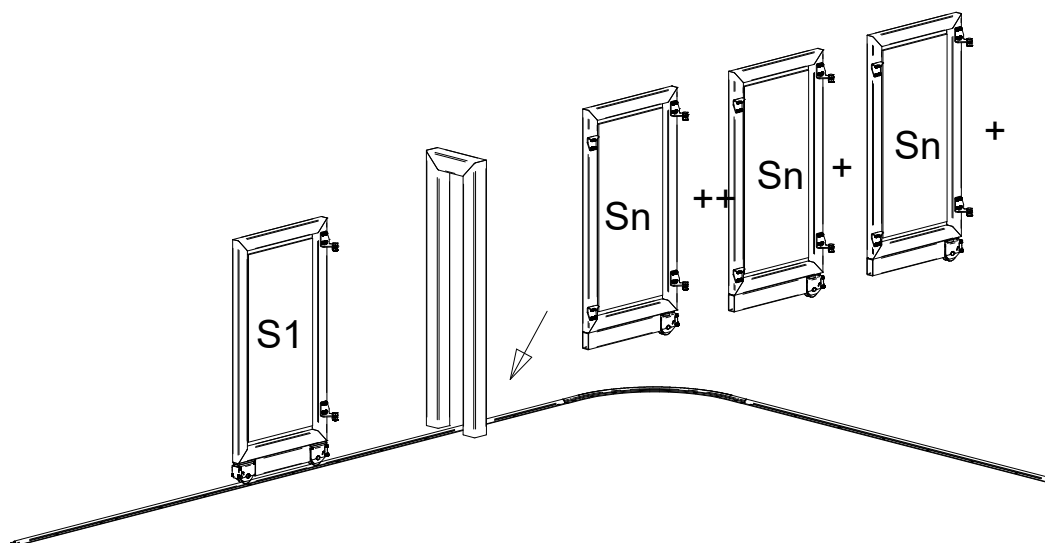


Se requiere espacio de
transición de la cremallera
Rack transition space required

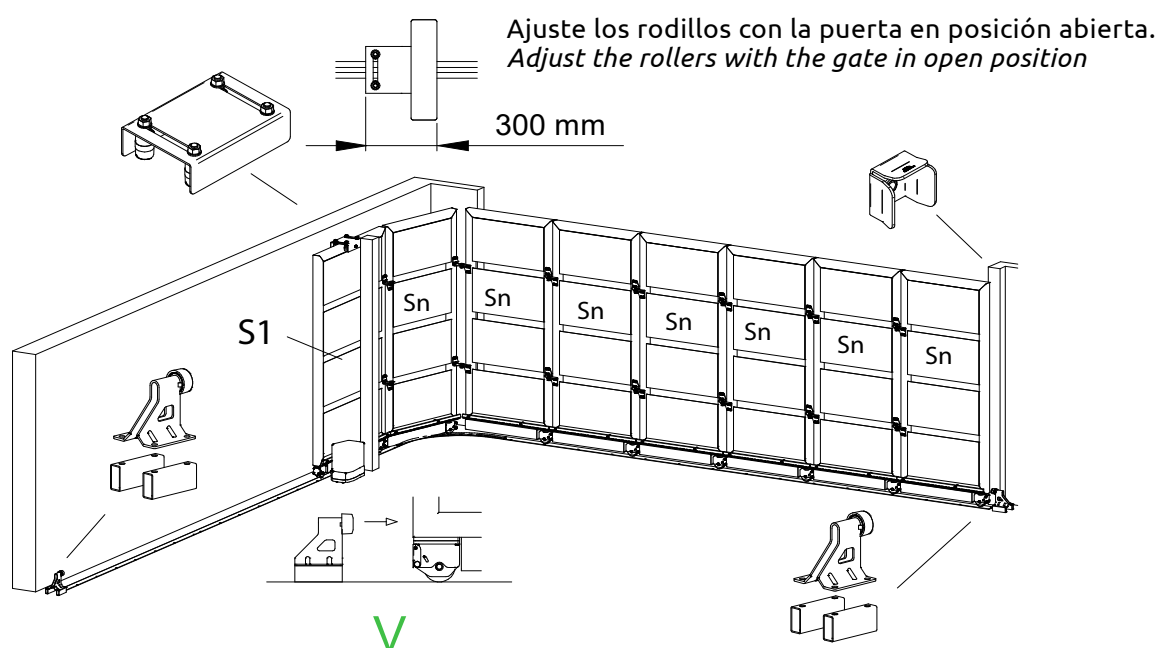


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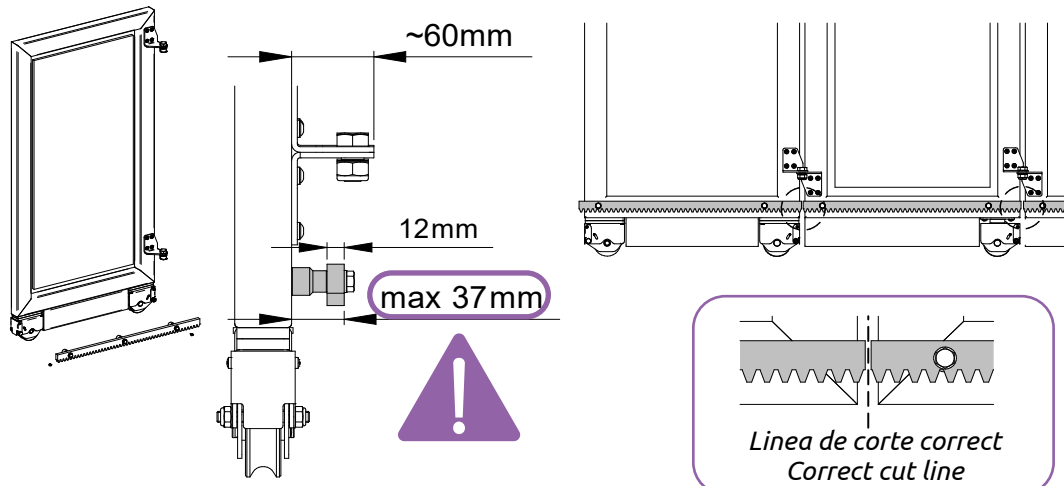
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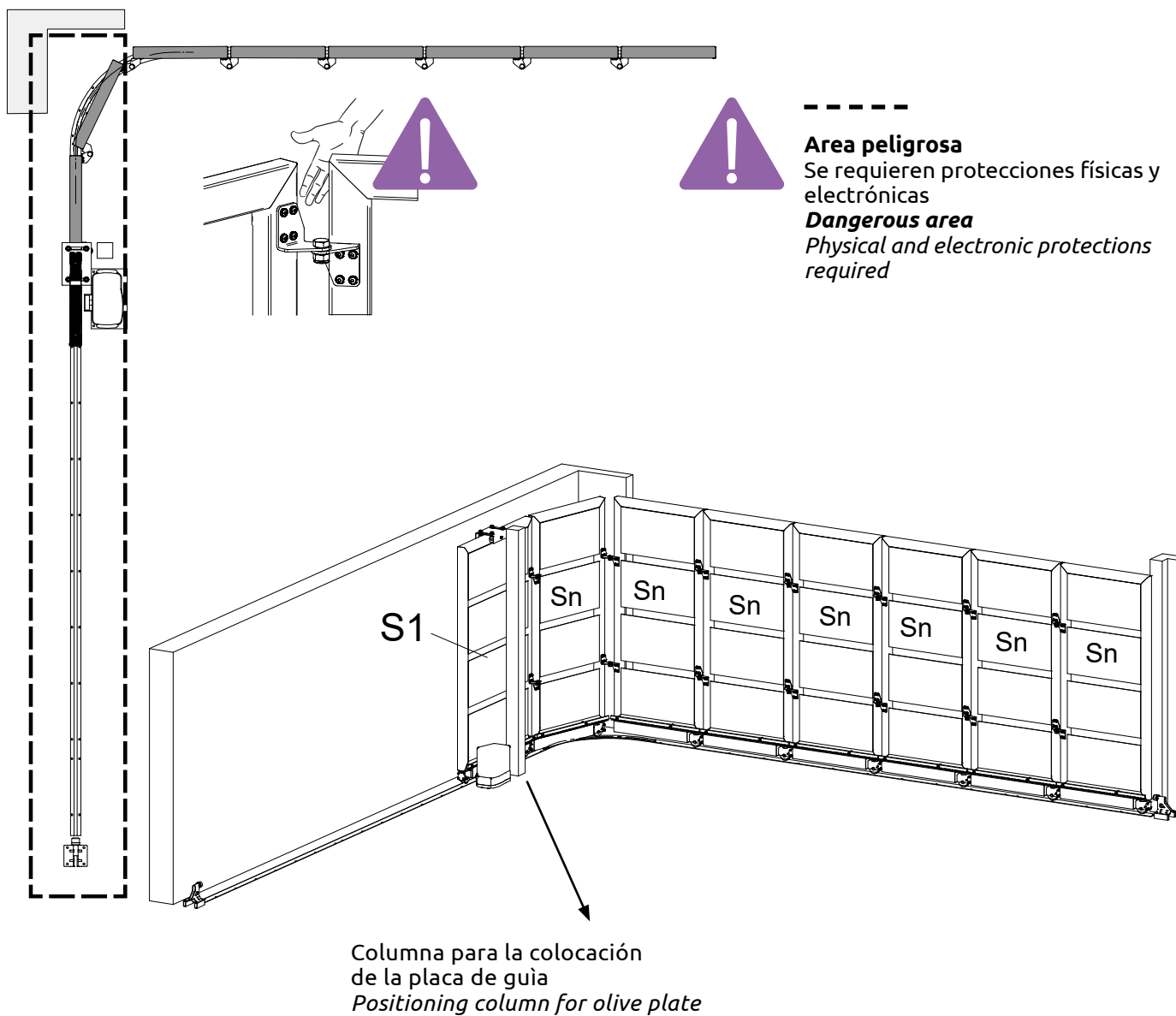
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KIT RADIUS INVERTIDO · RADIUS REVERSE KIT

9 >>





MANTENIMIENTO MAINTENANCE

1. Realice comprobaciones manuales de funcionamiento una vez finalizada la instalación. Compruebe periódicamente que el sistema funciona correctamente, no presenta holguras y está bien lubricado (se recomienda cada tres meses o, como máximo, cada 8.000 ciclos).
 2. En caso de mal funcionamiento debido al desgaste o a golpes accidentales, compruebe que todos los componentes destinados a soportar la puerta y su movimiento estén intactos y sustitúyalos si es necesario.
 3. FAC garantiza el funcionamiento correcto exclusivamente con el uso de repuestos originales.
- 1. Perform manual functioning checks at the end of installation. Periodically verify that the system works correctly, is well lubricated, and has no loosened parts (we recommend a full check every 3 months or after a maximum of 8,000 cycles).*
- 2. In case of malfunctions due to wear or accidental impacts, make sure that all components supporting the gate and enabling its movement are intact; if necessary, replace them.*
- 3. FAC srl ensures the correct functioning of the system only when using original spare parts.*



ATENCIÓN ATTENTION

Los accesorios incluidos en los kits y la propuesta de instalación hacen referencia a un ejemplo estándar. Una Instalación que no esté de acuerdo con el procedimiento ilustrado y/o la omisión del correcto mantenimiento podrían causar malos funcionamientos y comprometer la seguridad de las personas y de los bienes materiales adyacentes. Asegúrese de que todos los accesorios se adapten a la obra específica y que estén presentes los dispositivos de seguridad necesarios previstos por las normativas vigentes en el país de instalación.

The kit-included accessories and the proposed installation refer to a standard example. An installation not in accordance with the illustrated procedure and/or omission of proper maintenance may cause malfunctions and compromise the safety of people and nearby property. Ensure that the accessories are suitable for the specific application and that the necessary safety devices required by current regulations in force in the country of installation are installed.



RECICLAJE RECYCLING

Los accesorios suministrados están hechos principalmente de materiales ferrosos, pero también pueden incluir componentes de goma o plástico. El embalaje es de cartón y puede incluir envases de plástico para pequeños componentes. La eliminación debe realizarse de acuerdo con la normativa legal y medioambiental vigente en el país de instalación. Los accesorios cumplen las normativas vigentes y no contienen SVHC (Substances of Very High Concern).

The accessories provided are mainly made of ferrous materials, but they may also include components made of rubber or plastic. The packaging is made of cardboard and can include plastic packaging for small components. Disposal must comply with the legislative and environmental provisions applicable in the country of installation.

The accessories comply with current regulations and do not contain SVHC (Substances of Very High Concern).



INFO INFO

FAC srl se reserva el derecho de modificar las características del producto sin previo aviso, según sus propias exigencias de diseño y producción. FAC srl declina toda responsabilidad por cualquier modificación, incluso parcial, efectuada en el producto por el instalador. El rendimiento declarado sólo está garantizado si la instalación se realiza de acuerdo con las instrucciones de las fichas técnicas y por personal cualificado.

Para más información escriba a: **info@facsrl.com**

*FAC srl reserves the right to make changes to the product's characteristics without prior notice, based on its design and production requirements. FAC srl declines all responsibility for any changes, even partial, made to the product by the installer. The declared performance is guaranteed only if the installation is carried out according to the instructions in the technical data sheets and by qualified personnel. For further information, write to us at: **info@facsrl.com***



ASISTENCIA TÉCNICA
TECHNICAL SUPPORT

Para cualquier duda o aclaración sobre el dimensionamiento y la correcta aplicación del producto, nuestro soporte técnico está a su disposición. Estaremos encantados de proporcionarle toda la información que necesite para garantizar una instalación óptima y eficaz. No dude en ponerse en contacto con nosotros:

Su satisfacción es parte integrante de nuestra calidad.

If you have any questions or need clarification regarding the sizing or proper application of the product, our technical support team is at your complete disposal. We will be happy to provide all the necessary information to ensure optimal and efficient installation.

Don't hesitate to contact us:

Your satisfaction is an integral part of our commitment to quality.



CONTÁCTANOS
CONTACT US



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