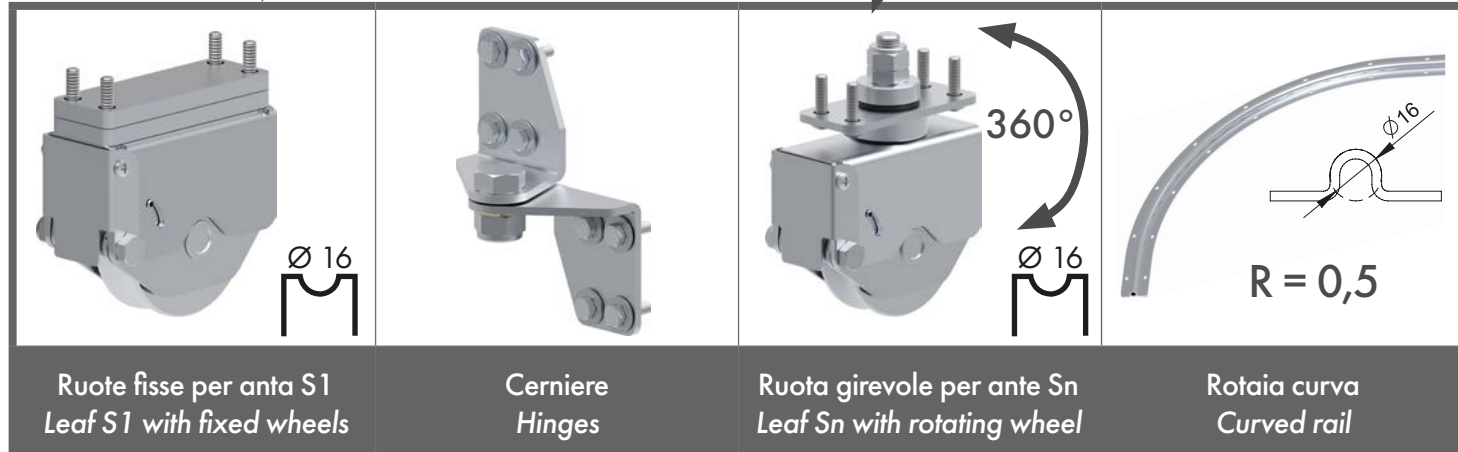
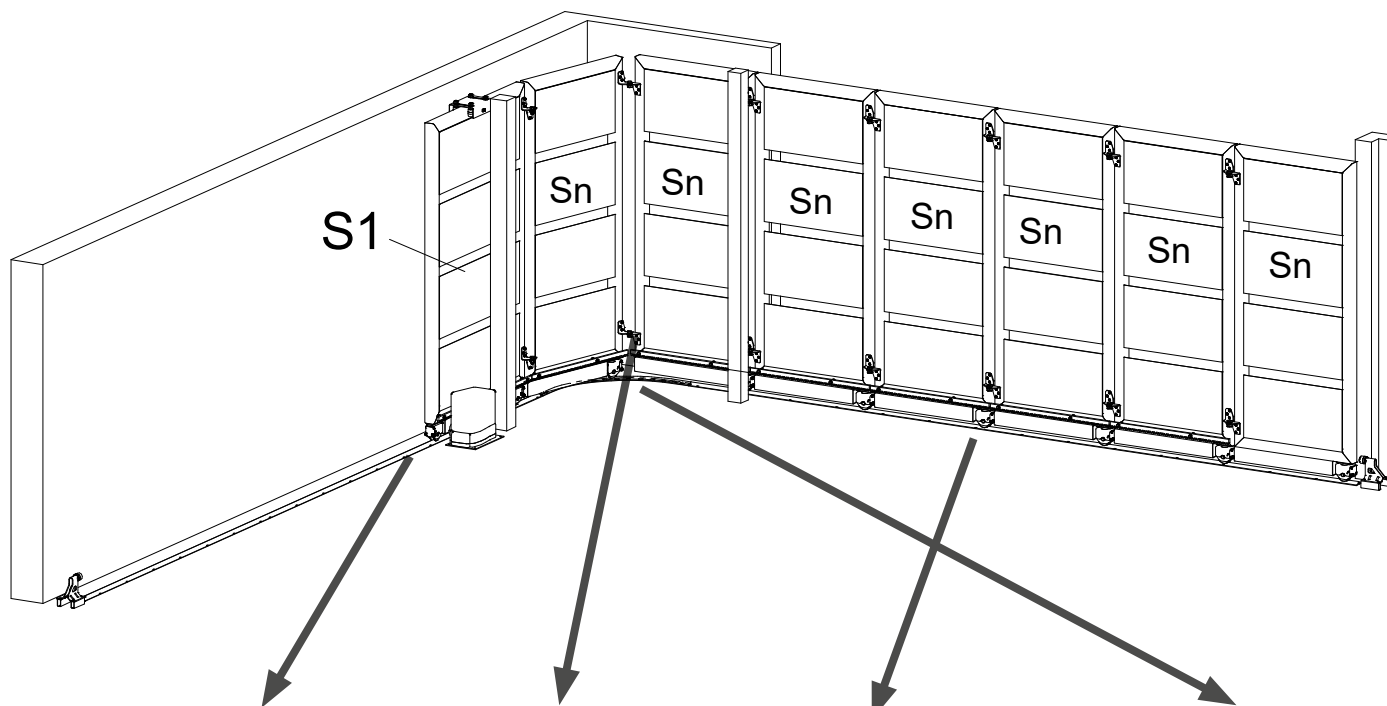


## KIT RADIUS INVERSO - CANCELLO SEZIONALE RADIUS REVERSE KIT - CORNER GATE

Kit di accessori in acciaio zincato per cancelli sezionali

Corner gate kit with galvanised steel accessories



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



COMPONENTI  
COMPONENT LIST

KA8104 KIT COMPLETO PER RADIUS INVERSO /  
COMPLETE KIT FOR REVERSE RADIUS

<p>x2</p> <p>Ø 16</p>	<p>x1</p>	<p>x2</p>
<p>VA1321.075</p>	<p>VA3205.B40</p>	<p>VA4112.125</p>
<p>x1</p> <p>R = 0,5</p>	<p>Ø 16</p>	
<p>VA2312</p>	<p>VA1322.075</p>	<p>VL4600.135</p>
<p>maschera per fori/ drilling template</p>		

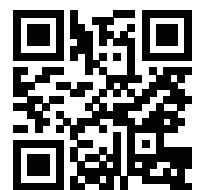


ARTICOLI CORRELATI

Collegati al nostro sito per le diverse tipologie e misure disponibili

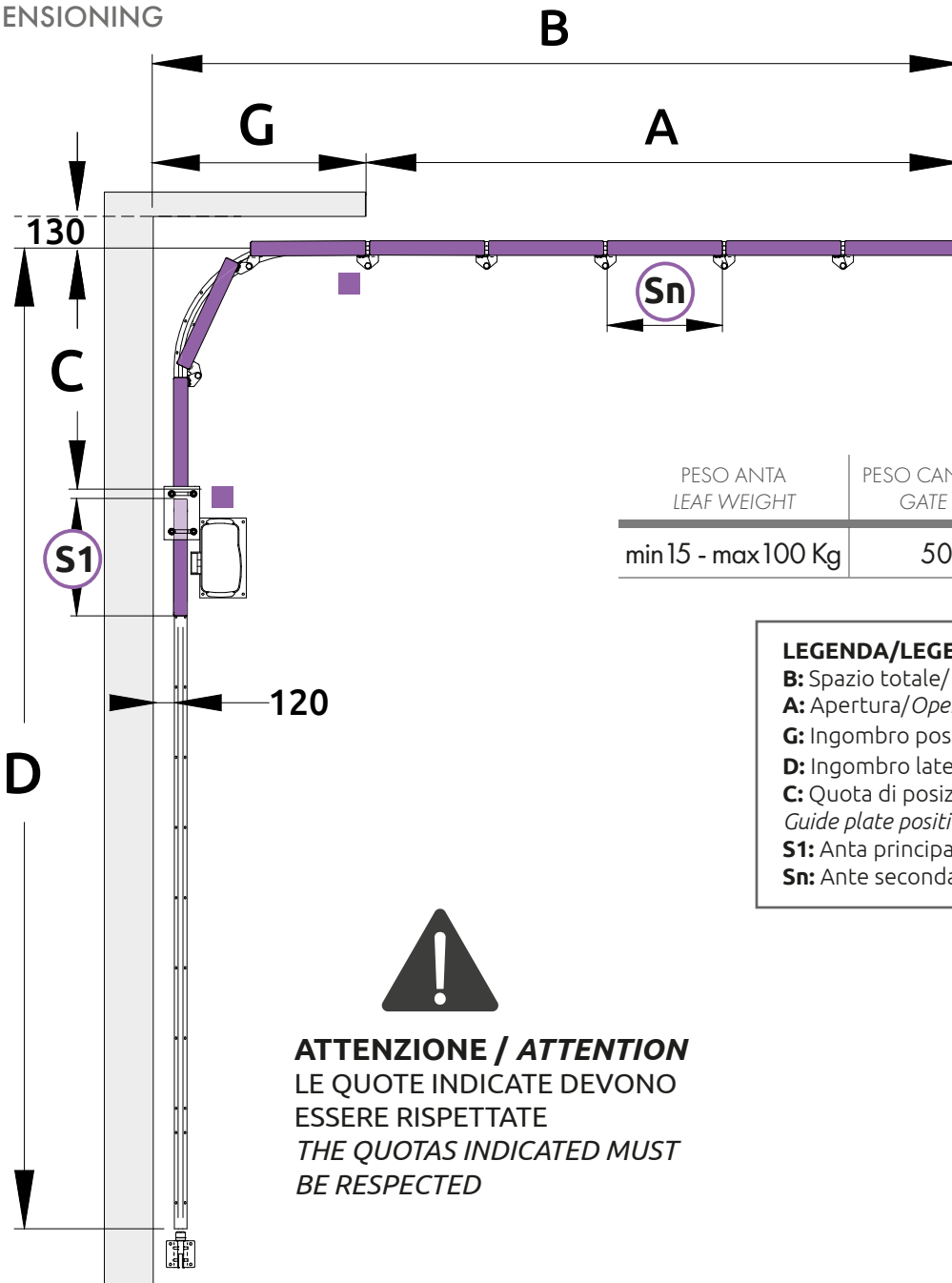
RELATED ARTICLES

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DIMENSIONAMENTO  
DIMENSIONING



PESO ANTA LEAF WEIGHT	PESO CANCELLO MAX GATE WEIGHT	SPESSORE TUBOLARE T TUBULAR THICKNESS T
min 15 - max 100 Kg	500 Kg	min 40 - max 60 mm

**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



**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

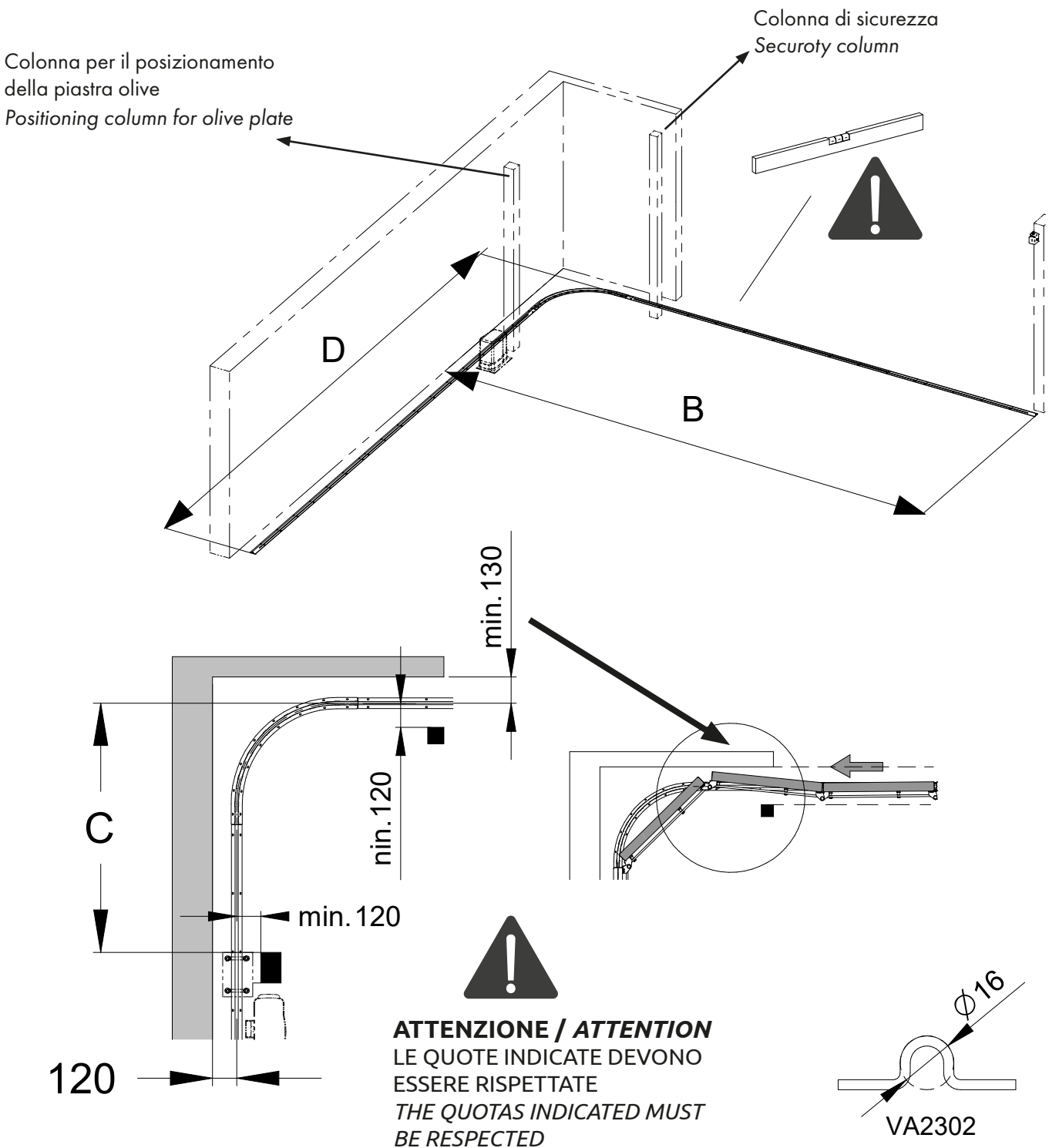
B (mm)	Codice Kit Kits code	A (mm)	G (mm)	D (mm)	C (mm)	S1 (mm)	Sn (mm)	rotaie rails VA2302.003	cremagliere racks VA6202.001
3400	KA8104.340	2500	900	4050	985	1 x 485mm	8 x 485mm	3 pz	4 pz
3900	KA8104.390	3000	900	4550	985	1 x 485mm	9 x 485mm	3 pz	5 pz
4400	KA8104.440	3500	900	5050	985	1 x 485mm	10 x 485mm	3 pz	5 pz
4900	KA8104.490	3750	1150	5700	1235	1 x 985mm	7 x 735mm	4 pz	7 pz
5650	KA8104.570	4500	1150	6450	1235	1 x 985mm	8 x 735mm	4 pz	8 pz
6400	KA8104.640	5250	1150	7200	1235	1 x 985mm	9 x 735mm	5 pz	9 pz
7150	KA8104.720	6000	1150	7950	1235	1 x 985mm	10 x 735mm	5 pz	10 pz



INFO TECNICHE  
TECHNICAL INFO

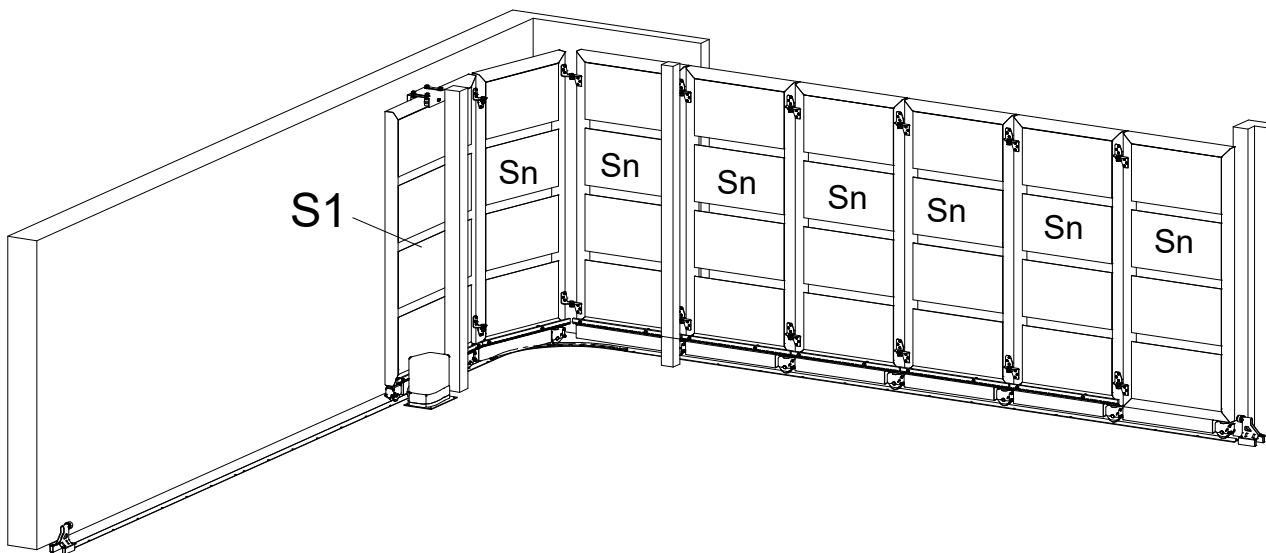
1. Importante: la superficie di lavoro per il cancello sezionale deve essere in piano, priva di dossi o avvallamenti
2. Per cancelli motorizzati è importante fare attenzione al posizionamento, al taglio ed alle misure massime della cremagliera ( vedi fig. 8)
3. Per cancelli motorizzati prevedere partenze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

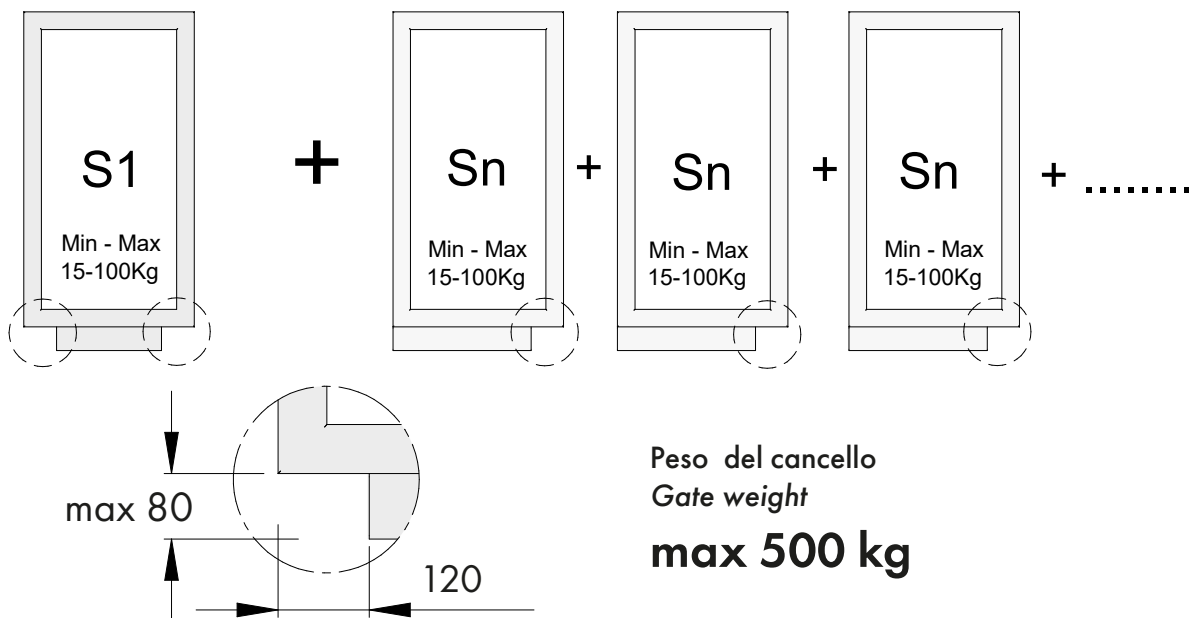




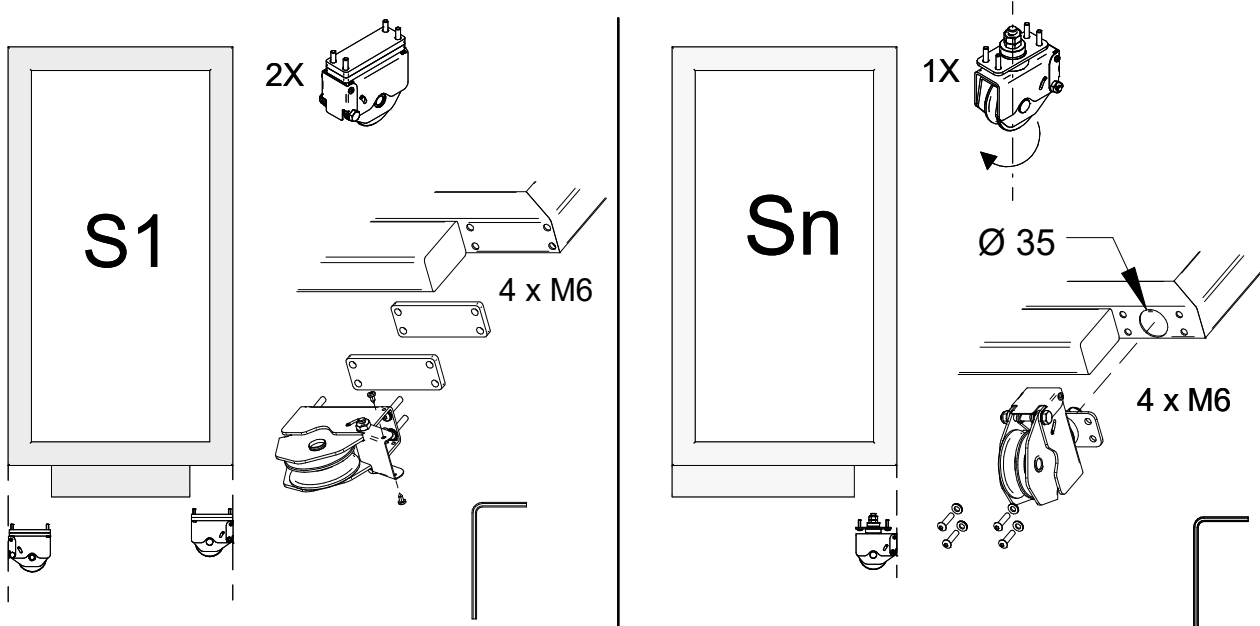
1



2

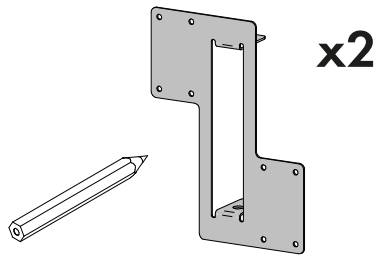
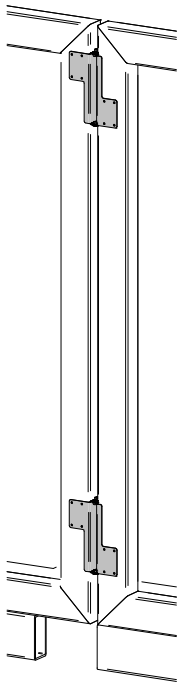


3

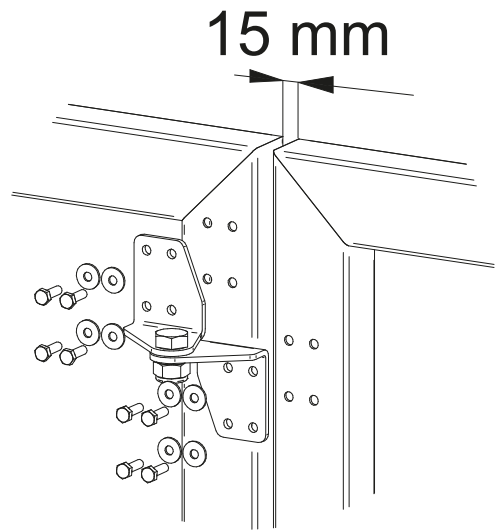




4



Maschera distanziale per il corretto  
fissaggio delle cerniere  
*Mounting template to correctly fix the  
hinges*



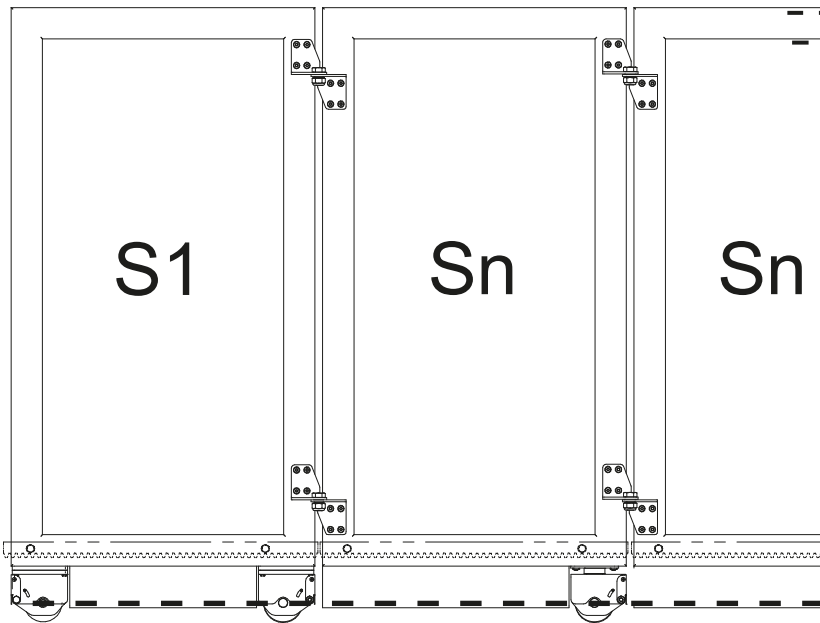
8 x M6

5

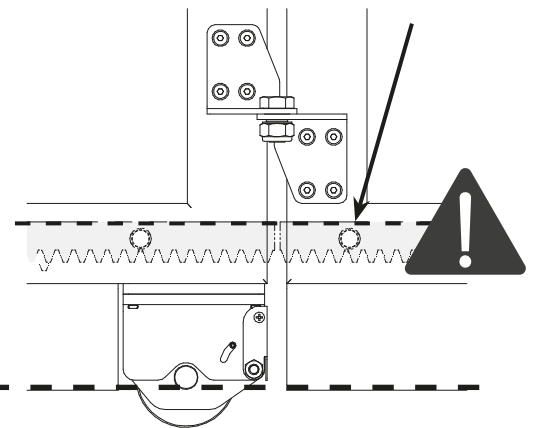
15 mm 15 mm



Spazio passaggio olive  
*Rollers transition space required*  
H min 90mm



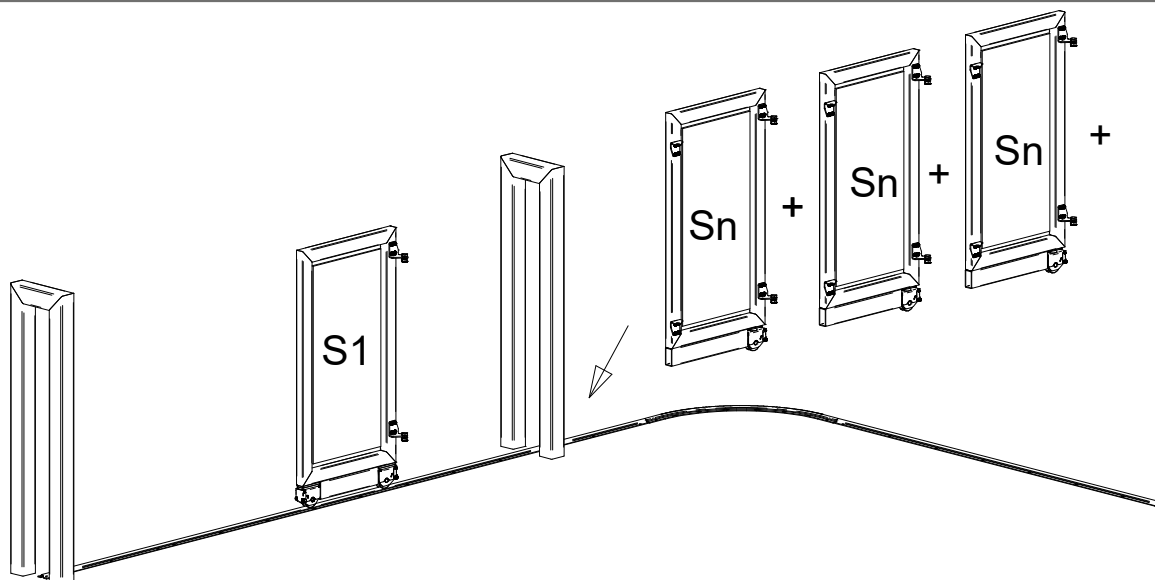
Spazio passaggio cremagliere  
*Rack transition space required*



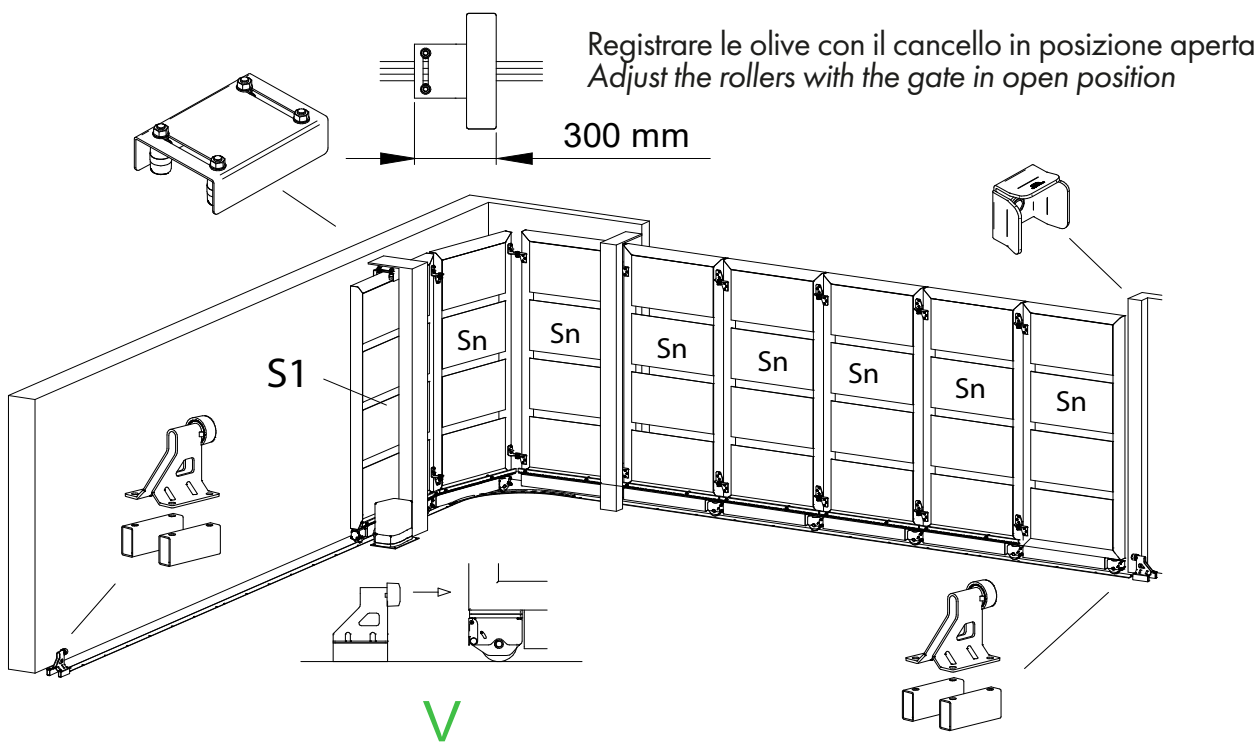
Allineamento ruote / *Wheels alignment*



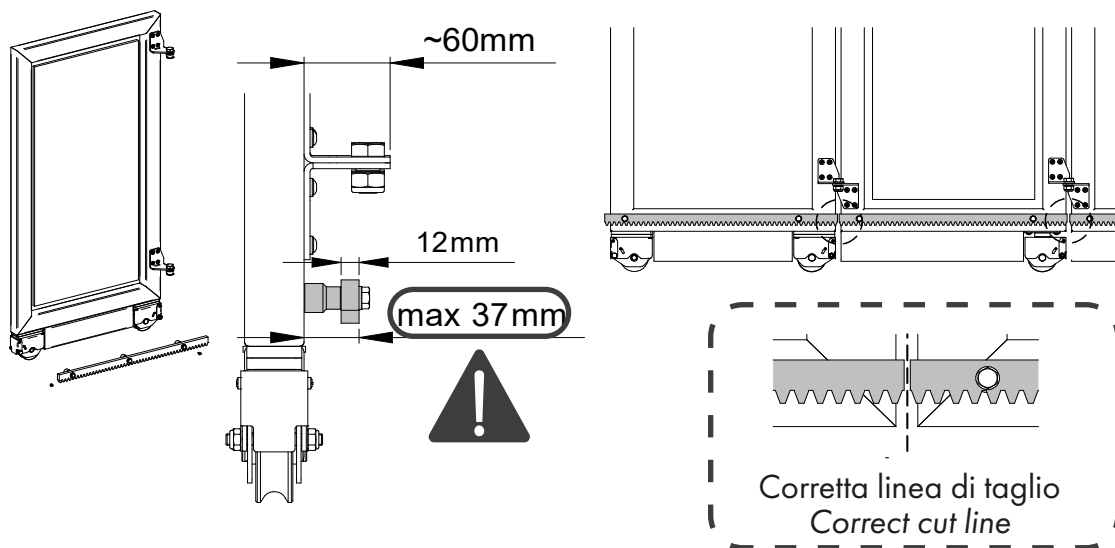
6



7



8



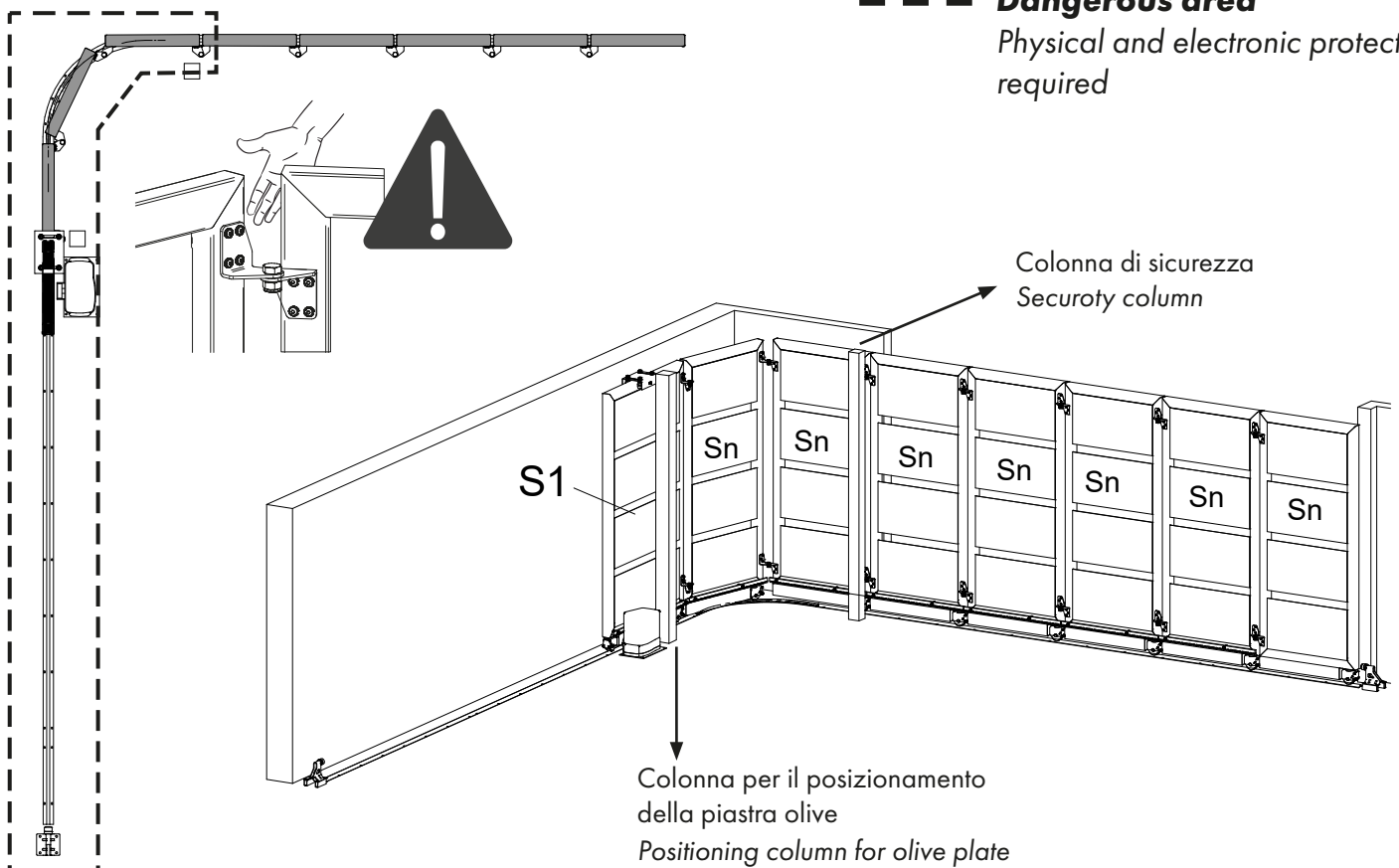


9



**--- Zona di particolare rischio**  
Necessarie protezioni fisiche ed elettroniche

**--- Dangerous area**  
Physical and electronic protections required



## MANUTENZIONE MAINTENANCE

1. Eseguire le verifiche di funzionamento manuale a fine installazione; controllare periodicamente che il sistema sia funzionante, privo di allentamenti e lubrificato (consigliato ogni 3 mesi e massimo 8000 cicli)
2. In caso di malfunzionamenti dovuti ad usura o urti accidentali, assicurarsi che tutti i componenti atti al sostegno del cancello e alla sua movimentazione siano integri. Se necessario procedere alla sostituzione.
3. FAC garantisce il corretto funzionamento del sistema esclusivamente con l'utilizzo di ricambi originali

**Attenzione:** Gli accessori compresi nei kit e l'installazione proposta fanno riferimento ad un esempio standard. Una installazione non conforme alla procedura illustrata e/o l'omissione della corretta manutenzione potrebbero causare malfunzionamenti, compromettendo la sicurezza di persone e cose adiacenti. Verificare che gli accessori siano idonei all'opera specifica e dotarla dei necessari dispositivi di sicurezza previsti dalle normative vigenti.

**Per ulteriori informazioni scrivici a : [info@facsl.com](mailto:info@facsl.com)**

1. Perform all functioning inspections manually at the end of the installation; periodically check that the system is functioning, well lubricated and does not have any loosening. (We suggest a full examination every 3 months or after 8000 cycles).
2. In case of malfunctions due to wear or accidental impacts, make sure that all components apt to support the gate and its maintenance are intact. If necessary, proceed with substitution.
3. FAC ensures the system correct functioning only using original spare parts.

**Attention:** The kit included accessories and the proposed installation make reference to a standard example. An installation not in accordance with the illustrated procedure and the omission of the correct maintenance might compromise nearby things and people's security. Make sure that all accessories suit the specific work and make sure to use the necessary safety devices provided by current regulations.

**For more information: [info@facsl.com](mailto:info@facsl.com)**