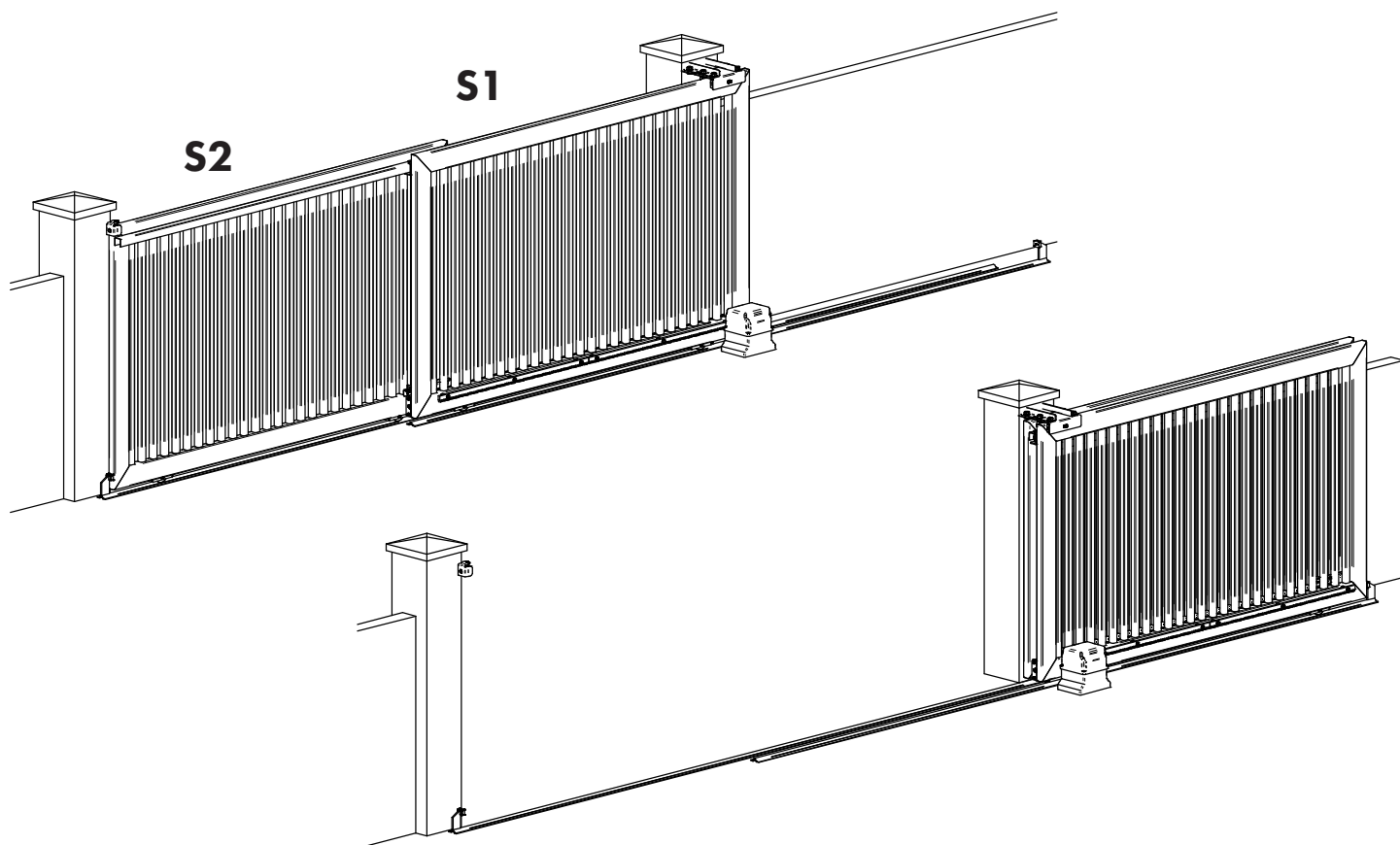




KIT TELESOPICO DUE ANTE TWO-LEAVES TELESCOPIC KIT

Kit accessori in acciaio zincato e fune trascinamento con anima in propilene per la realizzazione di cancelli telescopici a due ante
Galvanized accessories kit with propylene cable for the construction of two leaves telescopic gates.



APERTURA FINO A 4m - OPENING UP TO 4m

KA5100.104	Con ruota D.90 gola V / D.90 V groove wheels	M
KA5100.404	Con ruota D.90 gola tonda 20mm / D.90 half-round groove wheels 20mm	M

APERTURA FINO A 8m - OPENING UP TO 8m

KA5100.108	Con ruota D.90 gola V / D.90 V groove wheels	M
KA5100.408	Con ruota D.90 gola tonda 20mm / D.90 half-round groove wheels 20mm	M

APERTURA FINO A 11m - OPENING UP TO 11m

KA5100.111	Con ruota D.100 gola V / D.100 V groove wheels	M
KA5100.411	Con ruota D.100 gola tonda 20mm / D.100 half-round groove wheels 20mm	M

APERTURA FINO A 15m - OPENING UP TO 15m

KA5100.115	Con ruota D.100 gola V / D.100 V groove wheels	M
KA5100.415	Con ruota D.100 gola tonda 20mm / D.100 half-round groove wheels 20mm	M



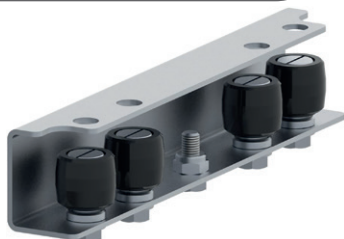
COMPONENTI
COMPONENTS

x1



VA3501

A max	4m	8m	11m	15m
n° pz	1	1	2	2



VA3502

x1



LUBRIFICANTE
INCLUSO
OIL INCLUDED

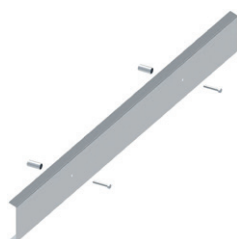
VA5101

x1



VA5201

A max	4m	8m	11m	15m
n° pz	2	4	6	8



VA5301

x3



VA4101

x4



VA1104

A max	4m	8m	11m	15m
n° pz	6	10	13	17



VA5411

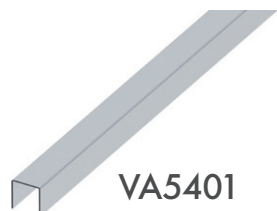


ARTICOLI CORRELATI

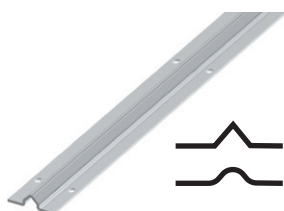
Collegati al nostro sito per le diverse tipologie e misure disponibili

RELATED ARTICLES

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VA5401



VA2102

VA2402



VA4203

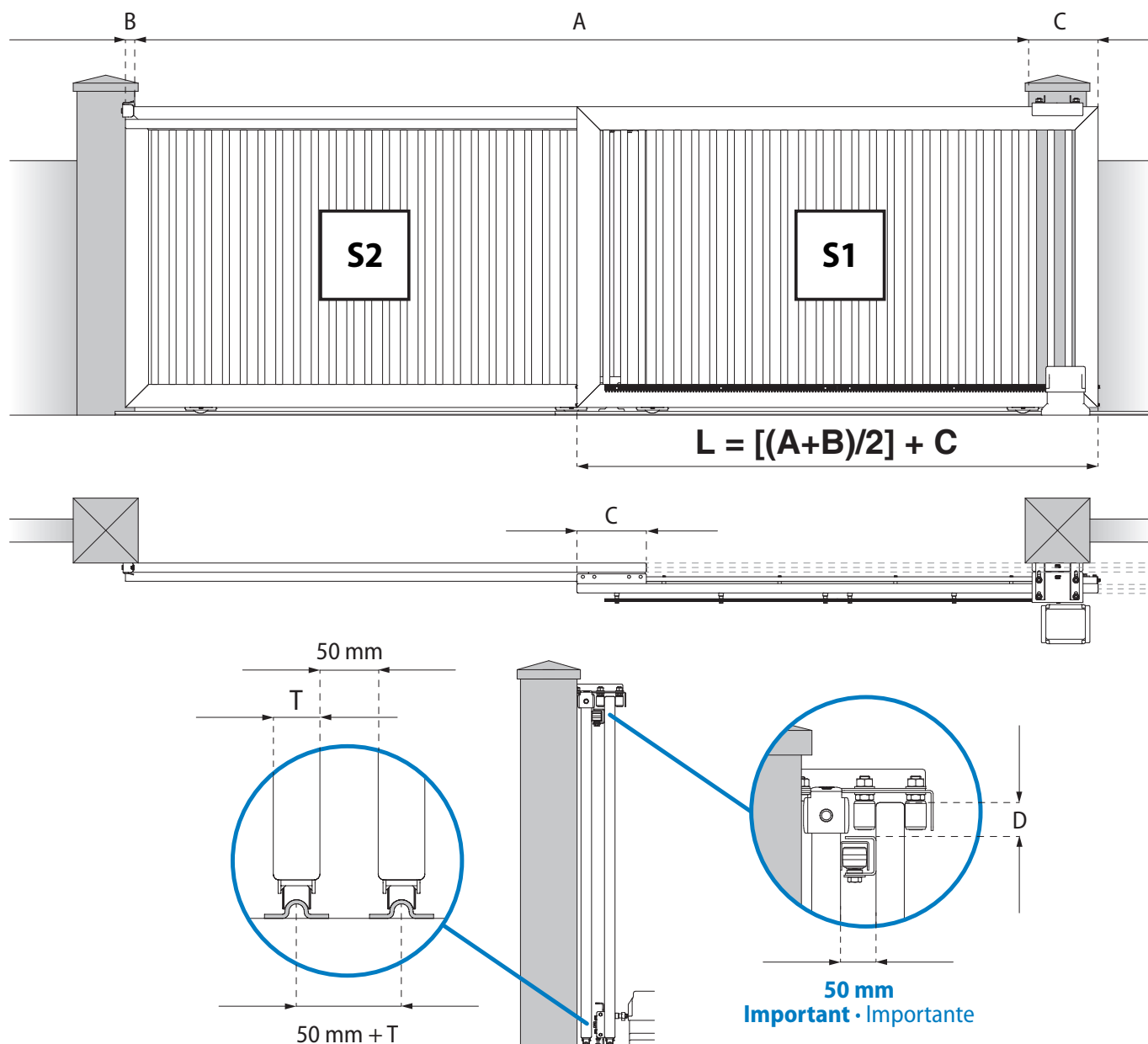


TABELLA DIMENSIONI SIZE CHART

CODE	GOLA GROOVE	A max (m)	C (m)	D min (mm)	S2 max (kg)
KA5100.104	V	4	0,3	50	300
KA5100.404	U				
KA5100.108	V	8	0,3	50	300
KA5100.408	U				
KA5100.111	V	11	0,6	70	400
KA5100.411	U				
KA5100.115	V	15	0,6	70	400
KA5100.415	U				

ESEMPIO MISURE FUORI TABELLA EXAMPLE OF OUT-OF-TABLE MEASUREMENTS

A = 3,5 m

B = 0,06 m (scelta dall'installatore / selected by the customer)

C = 0,3 m (da tabella sopra / as per above table)

$L = [(A+B)/2] + C$

$L = [(3,5+0,06)/2] + 0,3$

$L = [(3,56)/2] + 0,3$

$L = 1,78 + 0,3$

$L = 2,08$

DIMENSIONAMENTO ANTE LEAVES DIMENSIONING

CODE	APERTURA OPENING (A)	L (m) con/with B=0,1 m
KA5100.104/ KA5100.404	3	1,85
KA5100.104/ KA5100.404	4	2,35
KA5100.108/ KA5100.408	5	2,85
KA5100.108/ KA5100.408	6	3,35
KA5100.108/ KA5100.408	7	3,85
KA5100.108/ KA5100.408	8	4,35
KA5100.111/ KA5100.411	9	5,15
KA5100.111/ KA5100.411	10	5,65
KA5100.111/ KA5100.411	11	6,15
KA5100.115/ KA5100.415	12	6,65
KA5100.115/ KA5100.415	13	7,15
KA5100.115/ KA5100.415	14	7,65
KA5100.115/ KA5100.415	15	8,15

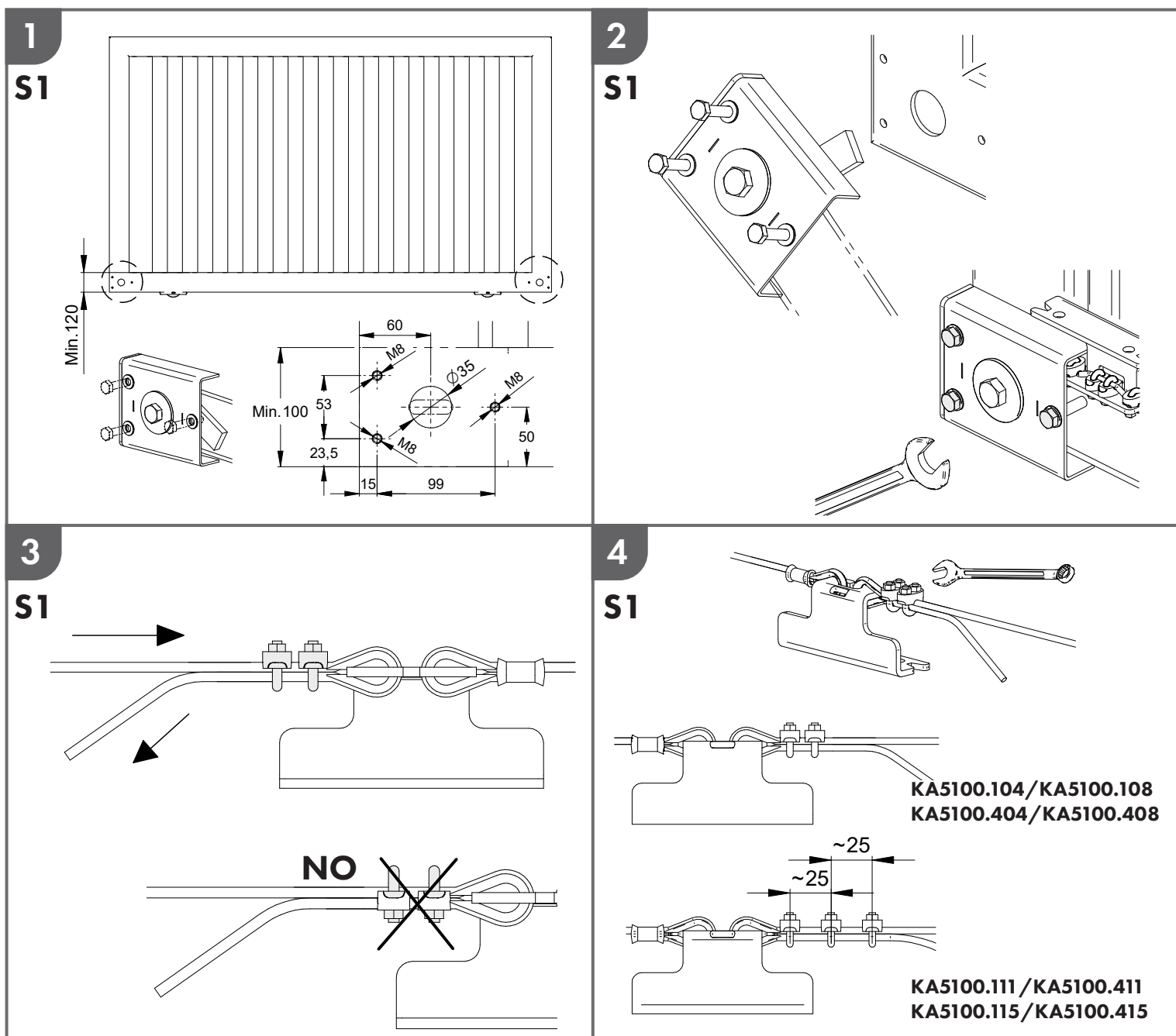
Attenzione: velocità ultima anta = velocità doppia motorizzata.
Warning: last leaf speed = motorized double speed.



INFO TECNICHE
TECHNICAL INFO

1. Massa di riferimento per la scelta del motore = $\text{Peso S1} + (2 \times \text{Peso S2})$
2. Velocità massima di S2 = $0,18 \text{ m/s}$
3. Arresti e partenze bruschi stressano il sistema riducendone la durata inoltre possono causare malfunzionamenti e rotture
4. Considerevoli variazioni di velocità possono innescare effetti elastici tra le ante
5. É obbligatoria l'installazione delle viti di sicurezza (Fig.18) e di battenti di finecorsa
6. Tensione ottimale della fune : sufficiente a mantenere la fune orizzontale, una tensione superiore o inferiore ne abbrevia la durata.
7. Tipologia di motore consigliato: 24 Volt DC

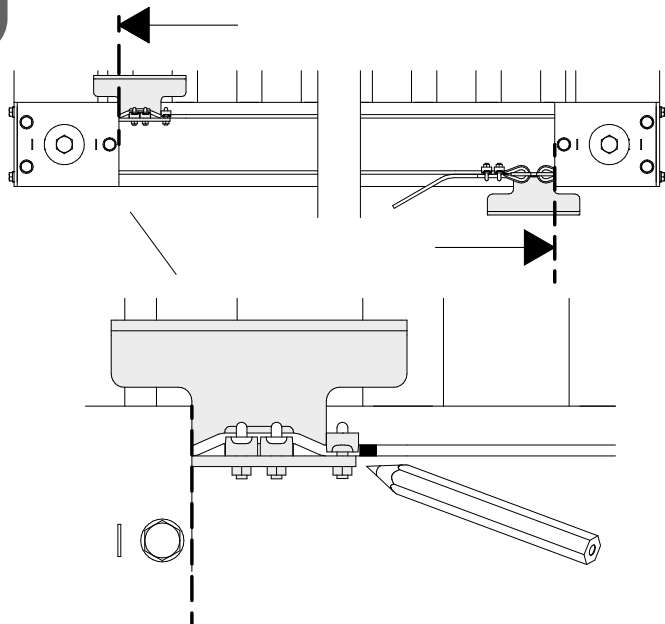
1. Reference weight for the choice of the motor = $\text{Weight S1} + (2 \times \text{weight S2})$
2. S2 maximum speed = $0,18 \text{ m/s}$
3. Accelerations, decelerations and high-speed variations can shorten the system duration and can cause malfunctions and disruptions.
4. Substantial variations in speed can cause elastic effects between the leaves.
5. The installation of security screws and limit stops is compulsory.
6. Cable optimum tension: enough to keep the cable in horizontal position. A lower or higher tension of the cable can shorten its duration.
7. Recommended motor: 24-volt DC





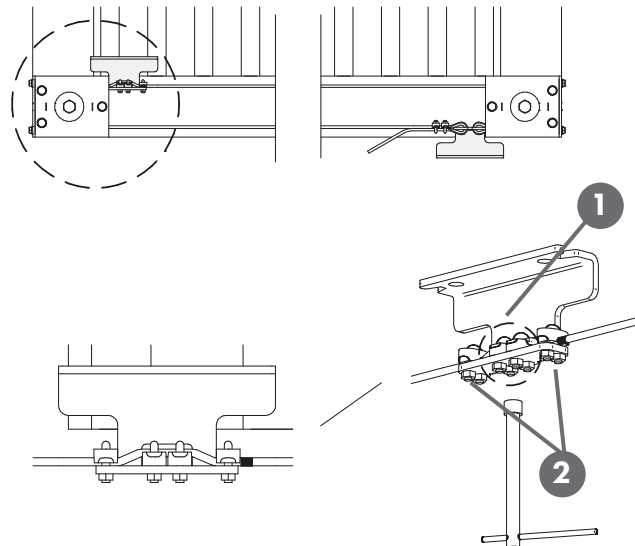
5

S1



6

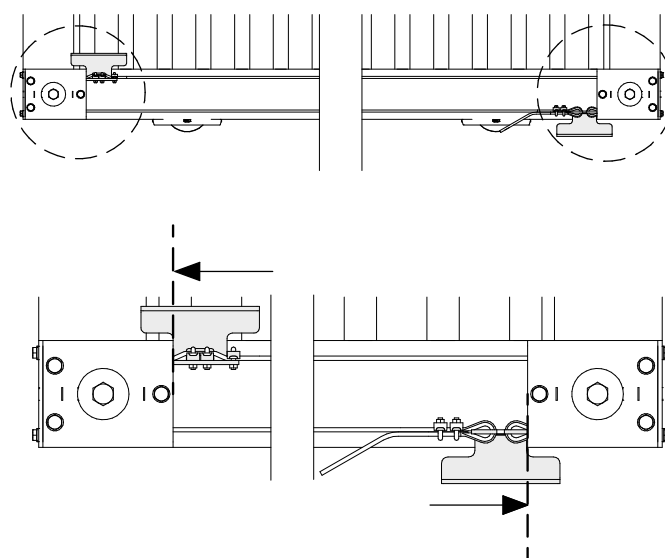
S1



Fissare in sequenza
Tighten in the correct sequence

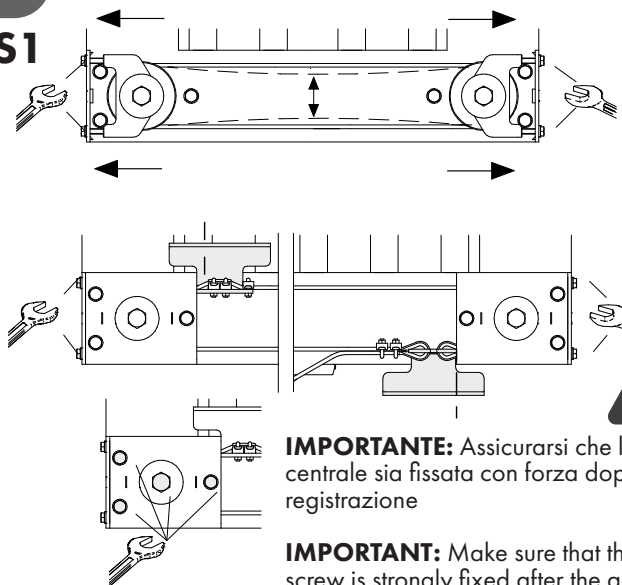
7

S1



8

S1

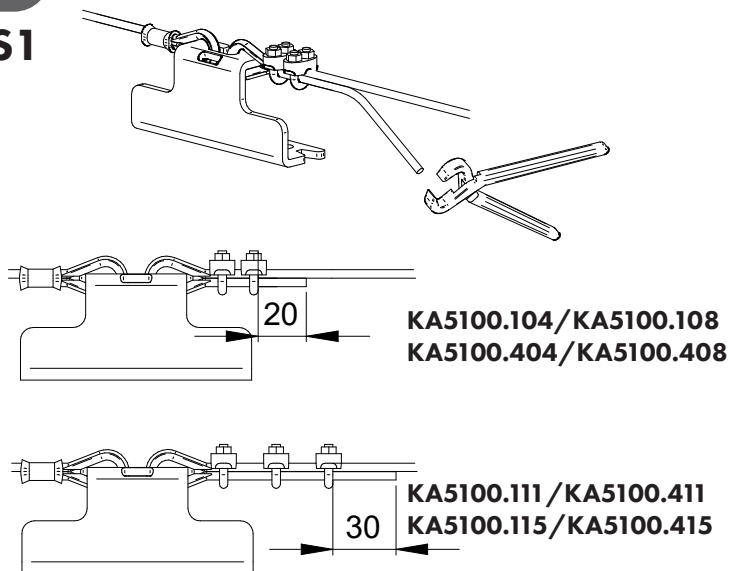


IMPORTANTE: Assicurarsi che la vite centrale sia fissata con forza dopo la registrazione

IMPORTANT: Make sure that the central screw is strongly fixed after the adjustment.

9

S1

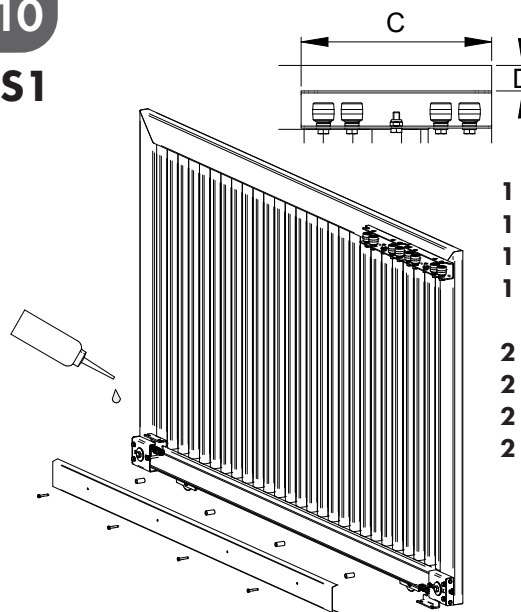


KA5100.104/KA5100.108
KA5100.404/KA5100.408

KA5100.111/KA5100.411
KA5100.115/KA5100.415

10

S1



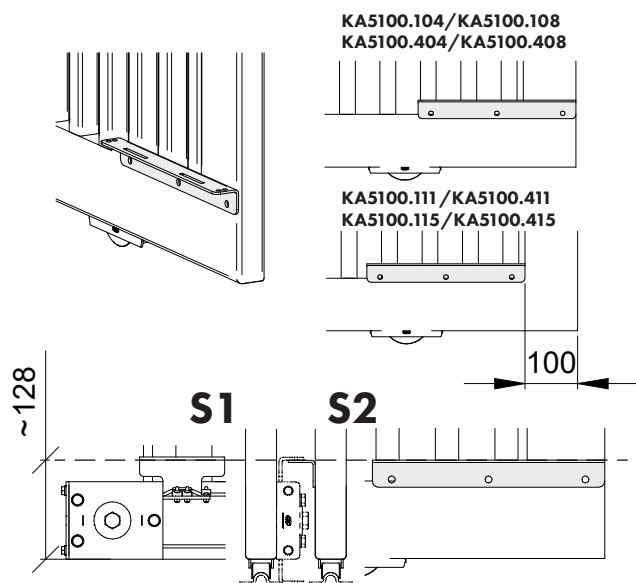
1 X KA5100.104
1 X KA5100.108
1 X KA5100.404
1 X KA5100.408

2 X KA5100.111
2 X KA5100.411
2 X KA5100.115
2 X KA5100.415

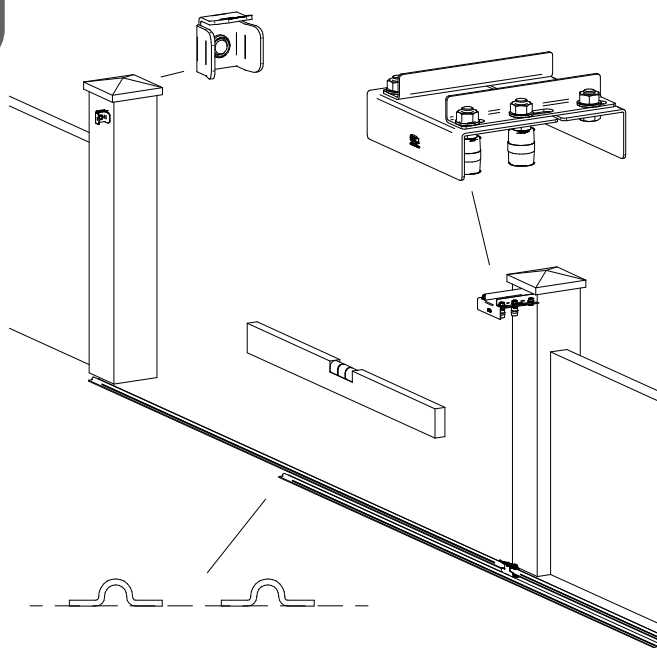


11

S2

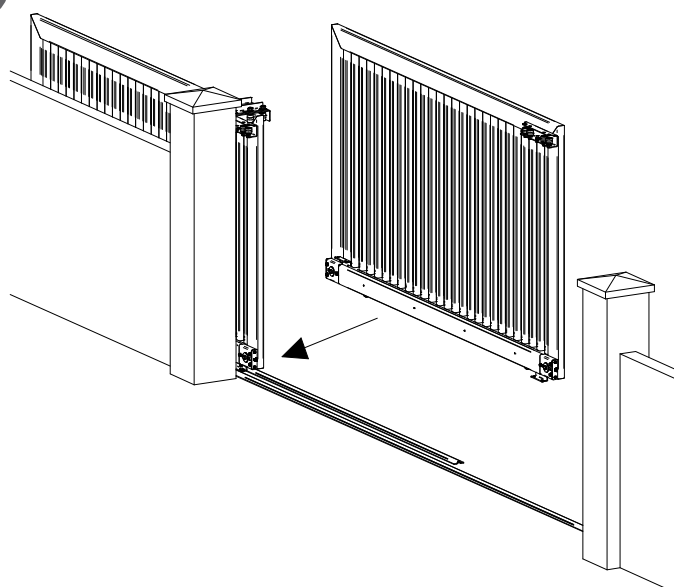


12



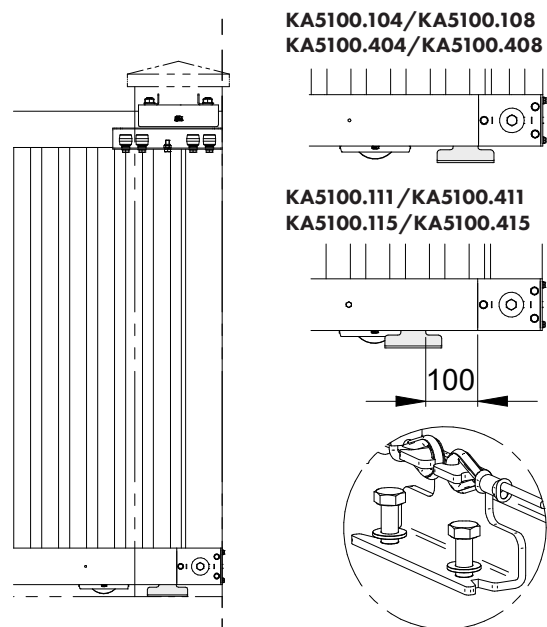
13

S1



14

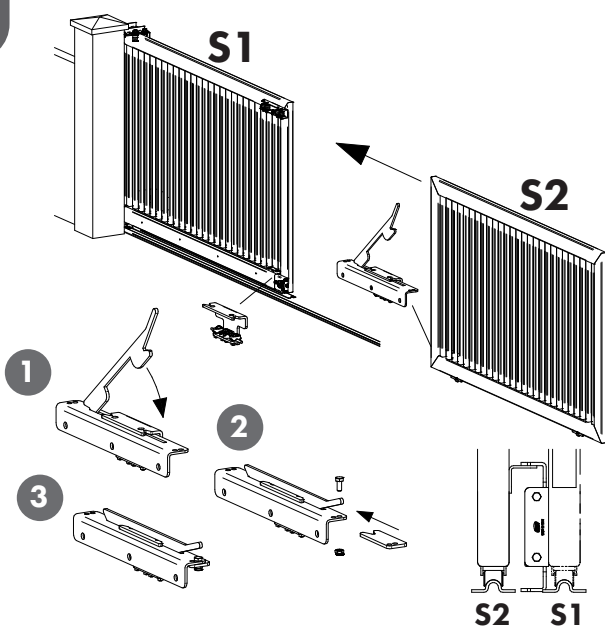
S1



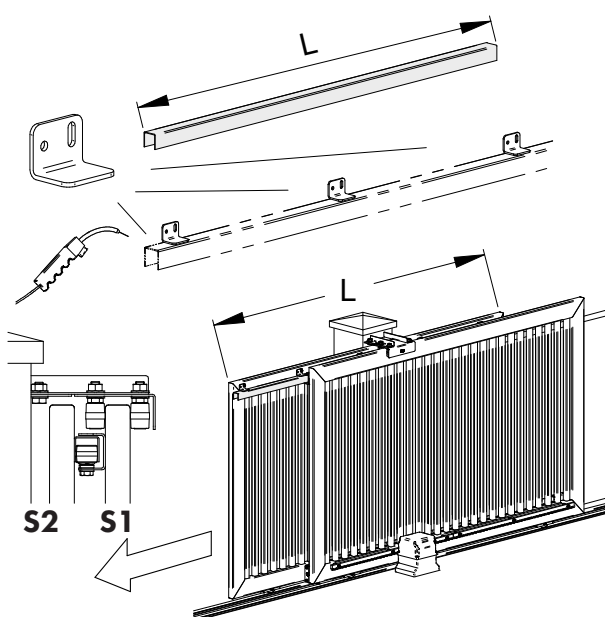
15

S1

S2

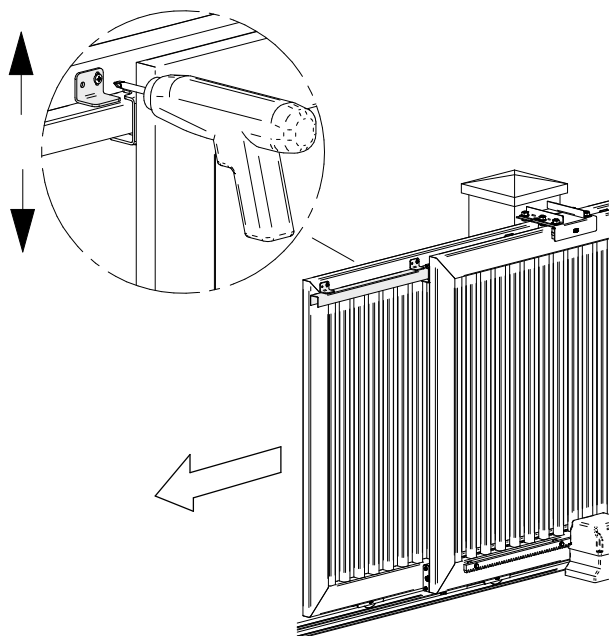


16

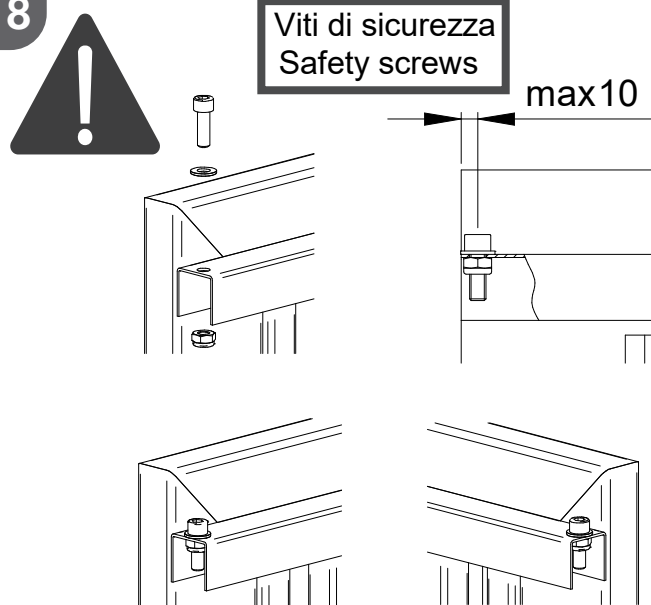




17



18



MANUTENZIONE MAINTENANCE

1. Eseguire le verifiche di funzionamento manuale a fine installazione; controllare periodicamente che il sistema sia correttamente funzionante, privo di allentamenti e ben lubrificato (consigliato ogni tre mesi o massimo ogni 8000 cicli). Se necessario intervenire regolando il tensionamento e lubrificando la fune (vedi FIG. 8-10).
2. In caso di malfunzionamenti dovuti ad usura o urti accidentali, assicurarsi che tutti i componenti atti al sostegno del cancello ed alla sua movimentazione siano integri, eventualmente 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 delle 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@facsrl.com

1. Perform all functioning inspections manually at the end of the installation; periodically check that the system is functioning, that it is 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@facsrl.com