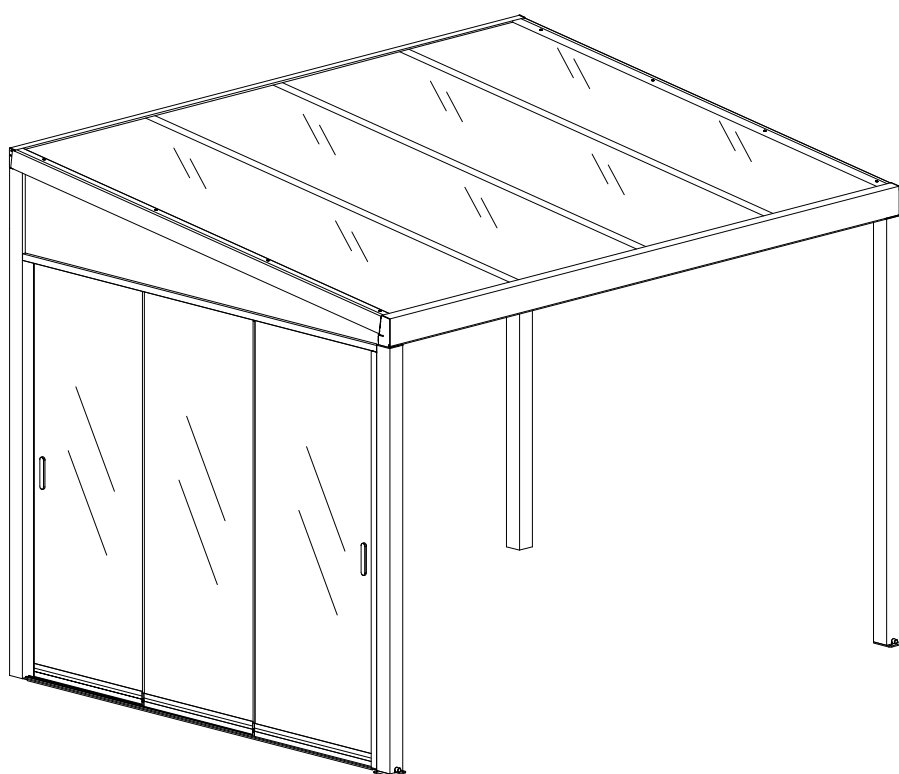


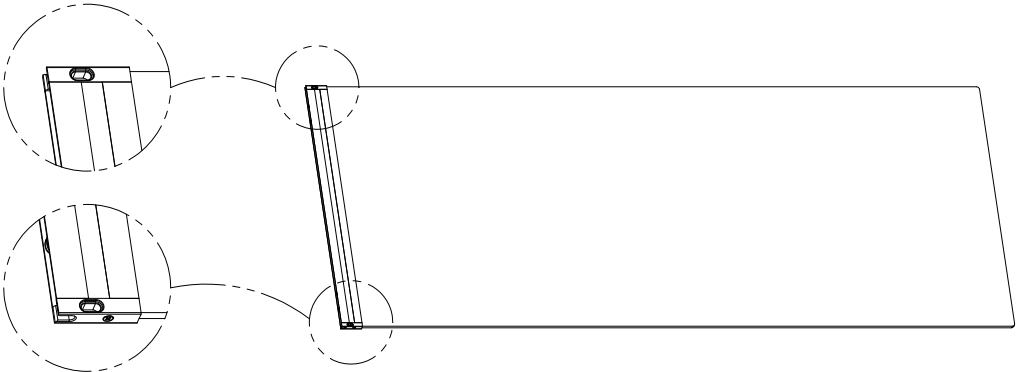
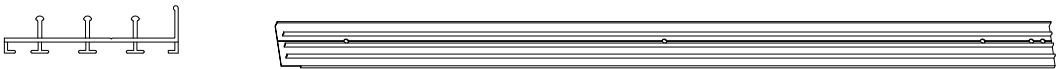
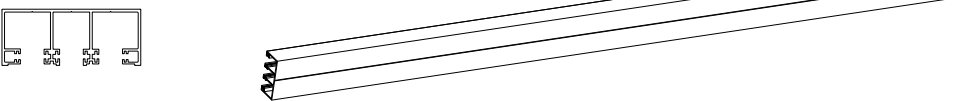
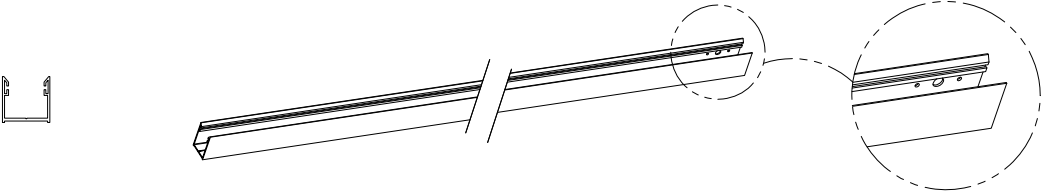
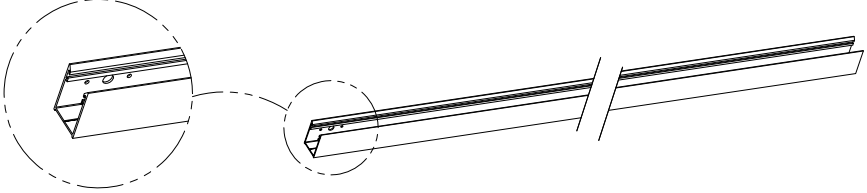
Manuale di istruzioni

GA802169-3M



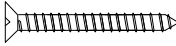
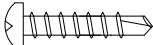
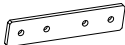
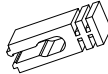
Porte a vetro scorrevoli per pergola di 3 m

Lista dei componenti

Lettere	Figure	Qtà
A		3
BL		1
BR		1
C		2
DL		1
DR		1

Lista dei componenti

E			2
F	 Guarnizione  Striscia impermeabile in alluminio opzionale	 OR 	2

Lettere		Figure		Lettere		Figure	
I	1	 $\phi 8 \times 45$	6PZ	V	8		4PZ
	2	 ST5*60	6PZ		9		4PZ
II	3	 $\phi 20 \times \phi 17 \times 13$	6PZ		10	 M4*12	4PZ
	4	 C-ST4.2*16	18PZ	VI	11		2PZ
III	5	 4PZ			12	 C-ST4.2*16	4PZ
IV	6	 2PZ		VII	13		2PZ
	7	 ST4.2*8 4PZ			14	 M5*6 8PZ	
				VIII	15		2PZ
				IX	16		6PZ

PROMEMORIA

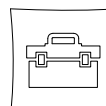
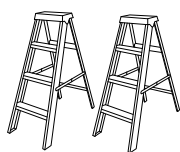
LINEE GUIDA GENERALI

- Dopo aver installato la porta scorrevole, si prega di conservare questo manuale per l'uso futuro.
- Leggere attentamente le istruzioni prima del montaggio.
- Questo manuale potrebbe non includere tutti i dettagli e alcuni passaggi.
- Per ulteriori informazioni o per assistenza, siete pregati di contattarci.

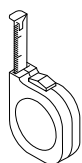
PREGO NOTARE

- Per evitare danni a cose e persone, in caso di condizioni meteo estreme, rimuovere le porte a vetri scorrevoli.
- In caso di abbondanti nevicate, evitare che la neve si accumuli sul tetto.

DI COSA POTRESTI AVER BISOGNO?



Scala X2



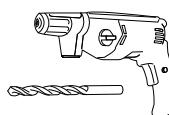
Nastro
adesivo



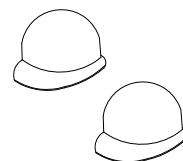
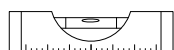
Mazzuola



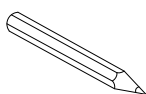
Guanti



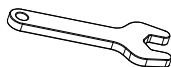
Trapano elettrico
Caschetto
antinfortunistico X2



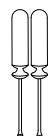
Livella



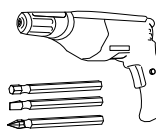
Pennarello



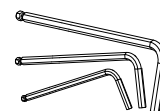
Chiave
regolabile



or



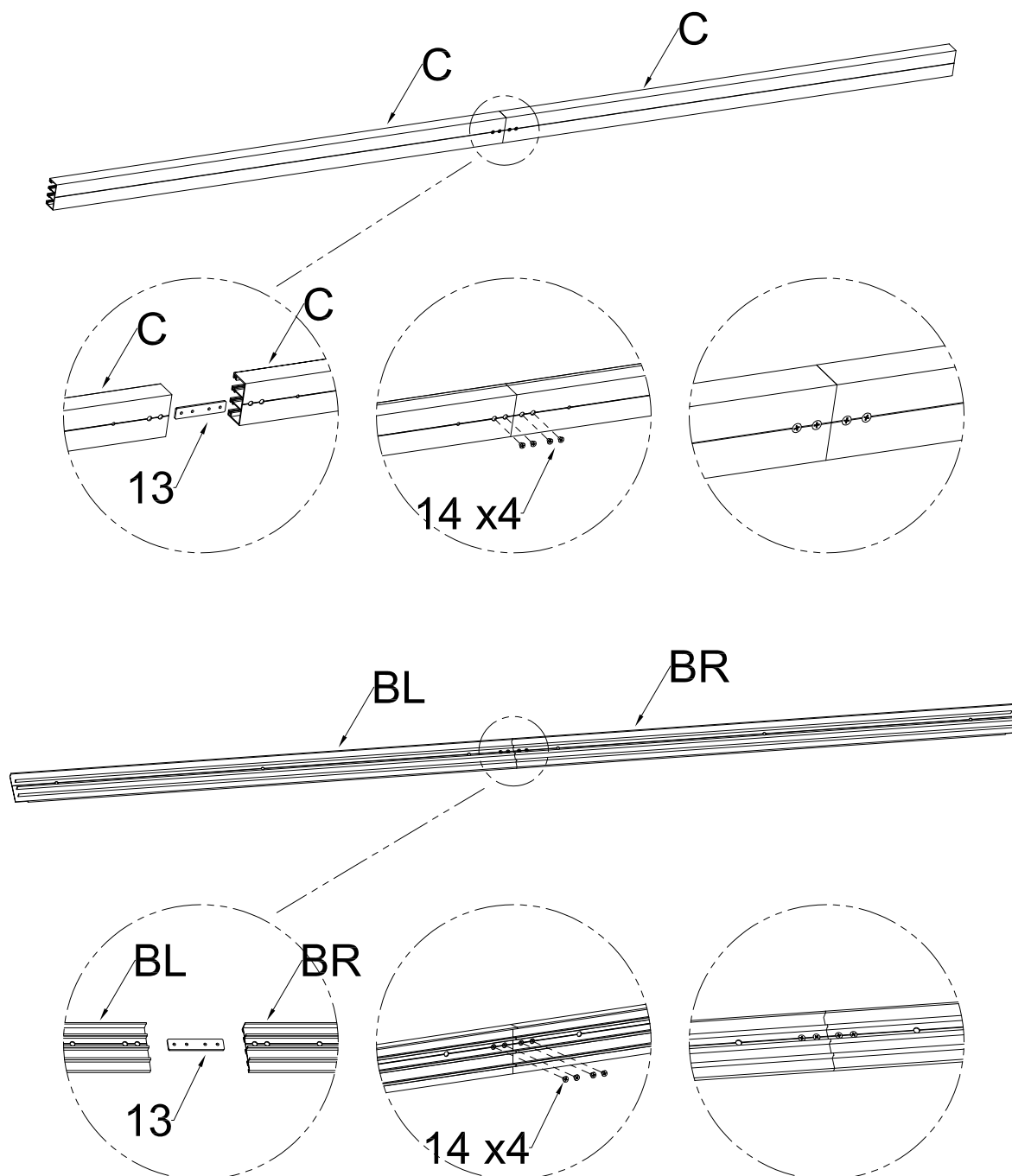
avvitatore o
trapano elettrico

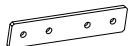


chiave a
brugola

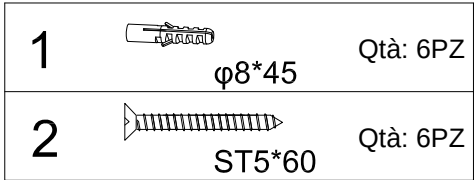
Istruzioni per l'installazione delle porte a vetro scorrevoli su pergola di 3 m

1.1 Unire le due parti del binario superiore e di quello inferiore.

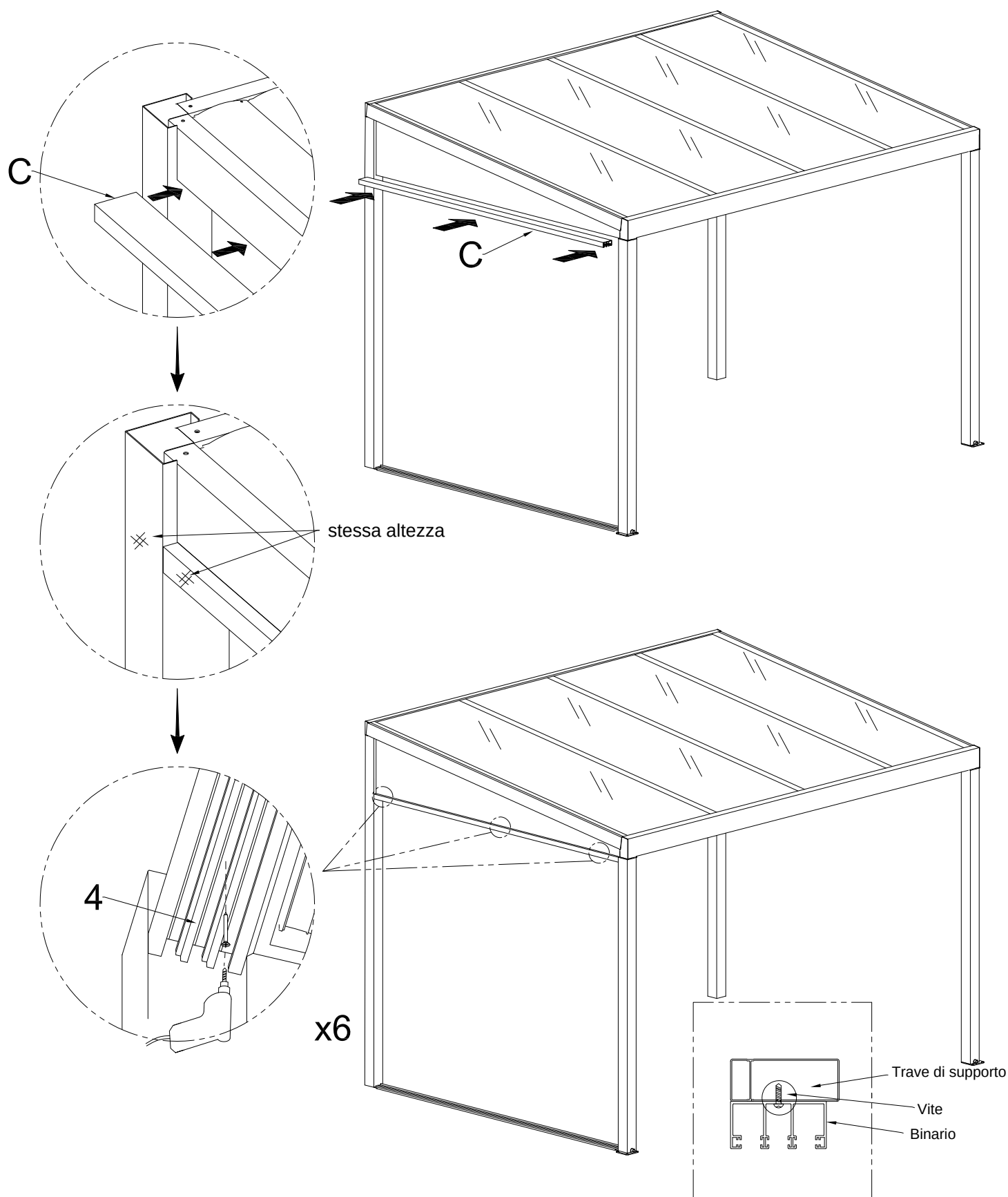


13		Qtà: 2PZ
14	 M5*6	Qtà: 8PZ

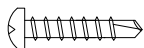
7



1.3 Installare e fissare il binario superiore.



4



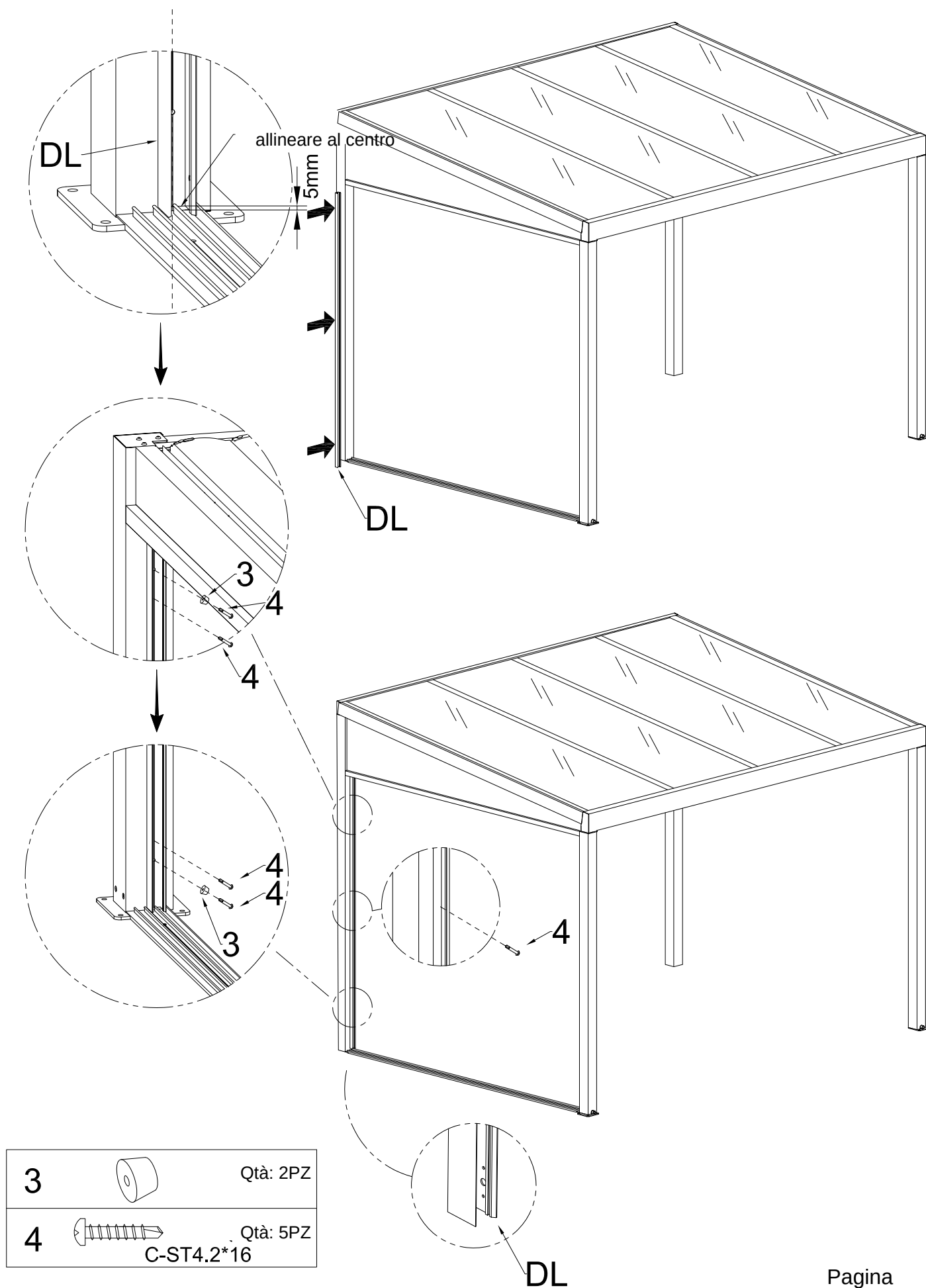
Qtà: 6PZ

C-ST4.2*16

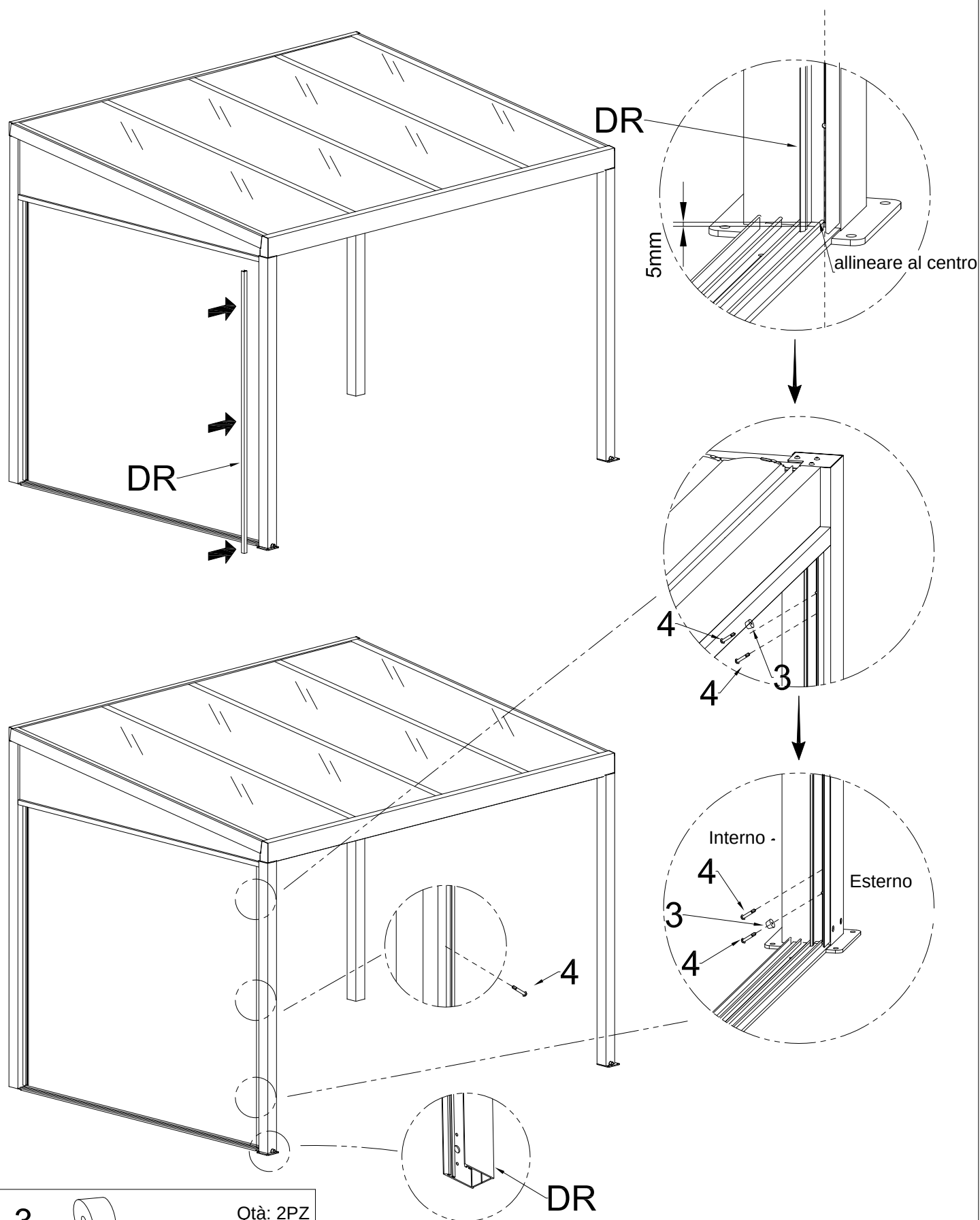


Attenzione: si consiglia di fissare
il binario come mostrato in figura

1.4 Installare il binario di sinistra.



1.5 Installare il binario di destra.



3



Qtà: 2PZ

$\phi 20 * \phi 17 * 13$

4



Qtà: 5PZ

C-ST4.2*16

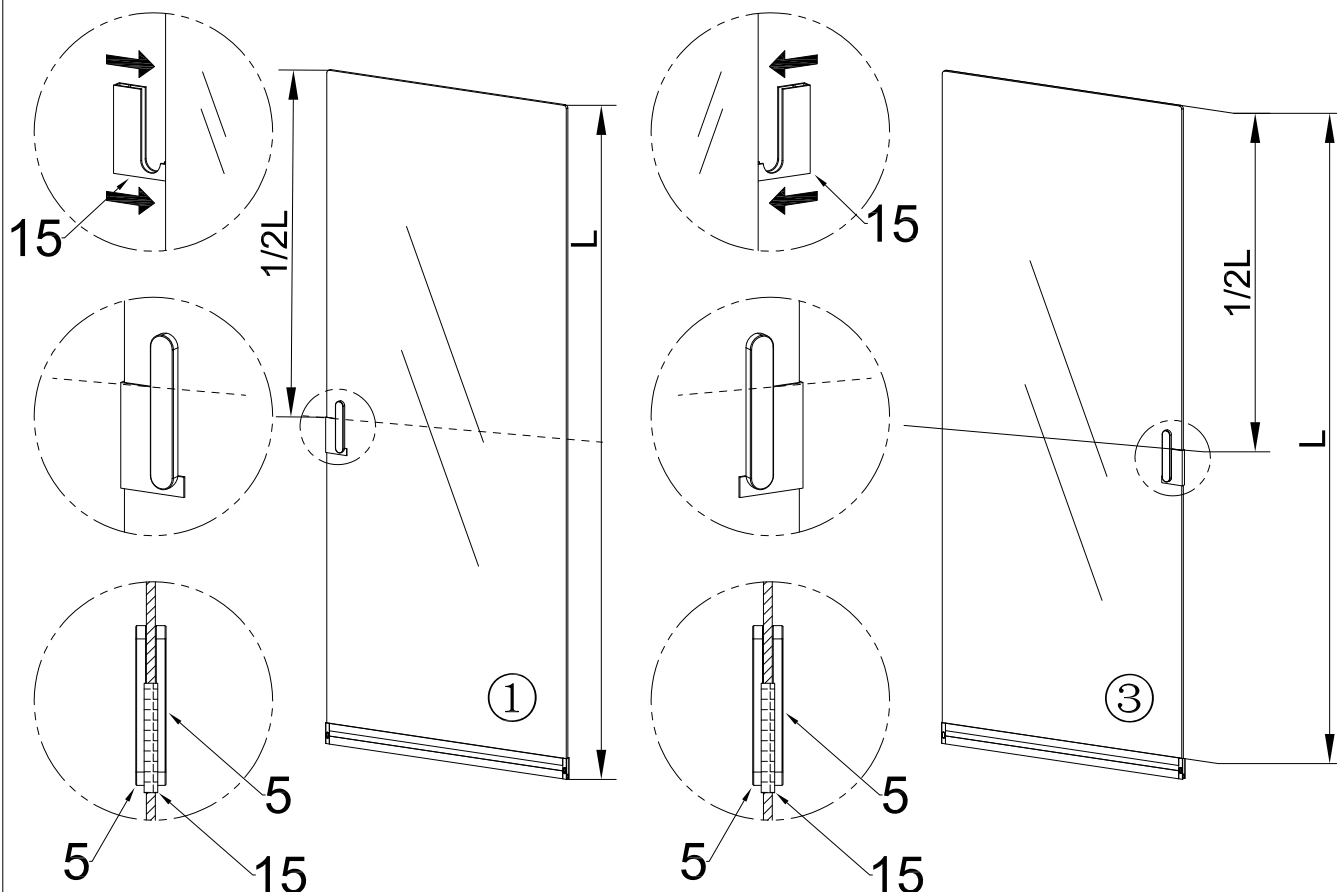
Istruzioni per l'installazione dei componenti aggiuntivi delle porte a vetro scorrevoli

2.1 Installazione degli accessori delle porte scorrevoli.

1° Passaggio



Fissare il blocco di posizionamento della maniglia a metà dell'altezza della porta scorrevole.

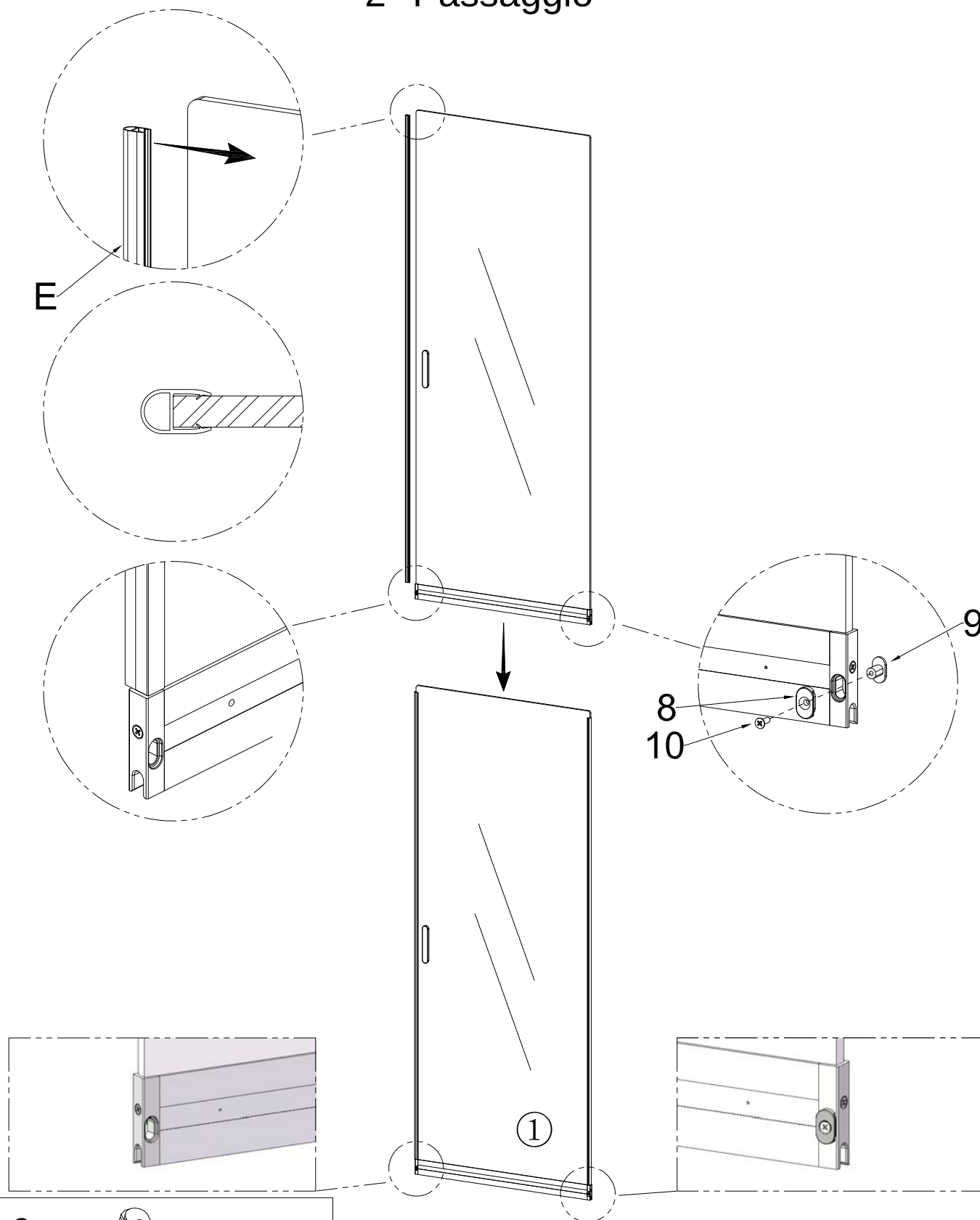


Non vi è alcuna indicazione sul vetro sul punto di posizionamento della maniglia, posizionare la maniglia a metà dell'altezza del vetro. Per installare la maniglia utilizzare un adesivo ponendo la porta scorrevole in posizione orizzontale in modo da evitare che la maniglia possa cadere a causa della gravità prima che la colla sia completamente asciutta.

Attenzione: Attendere che la colla sia perfettamente asciutta prima di procedere con l'installazione della porta scorrevole.

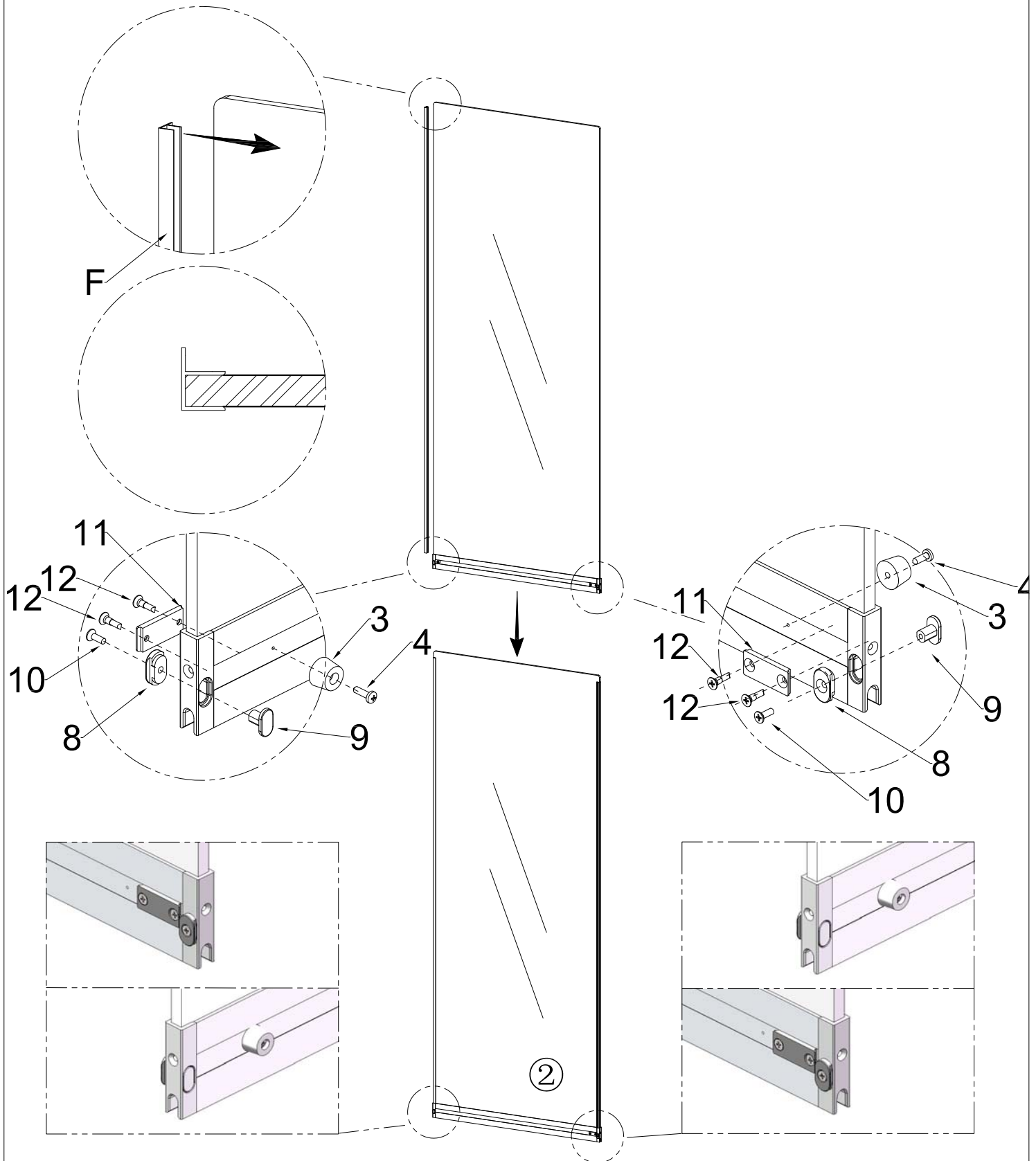
5		Qtà: 4PZ	 La colla trasparente non è inclusa e va comprata separatamente per poter procedere con l'installazione delle maniglie.
15		Qtà: 2PZ	

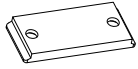
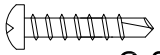
2° Passaggio



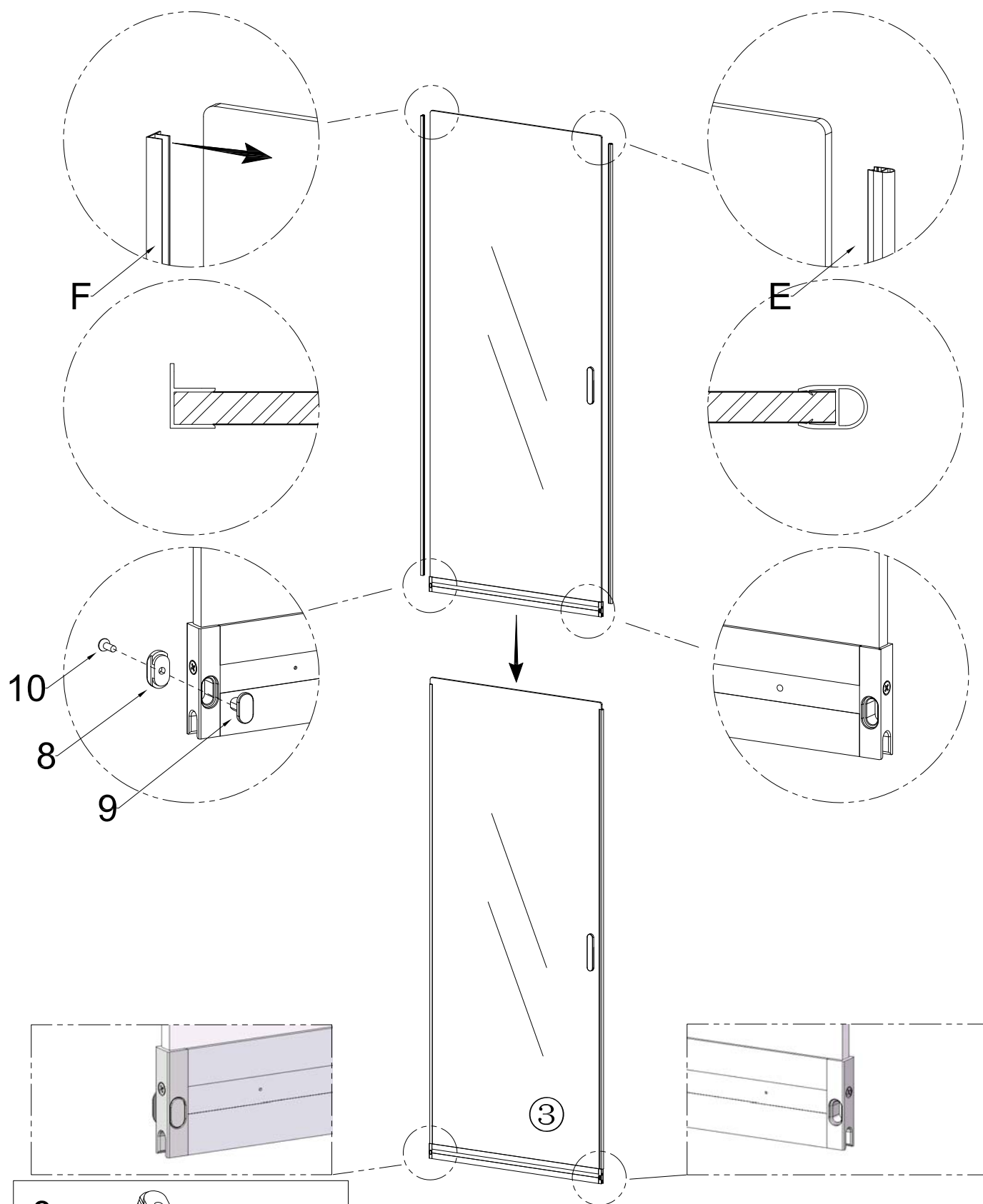
8		Qtà: 1PZ
9		Qtà: 1PZ
10	 M4*12	Qtà: 1PZ

3° Passaggio



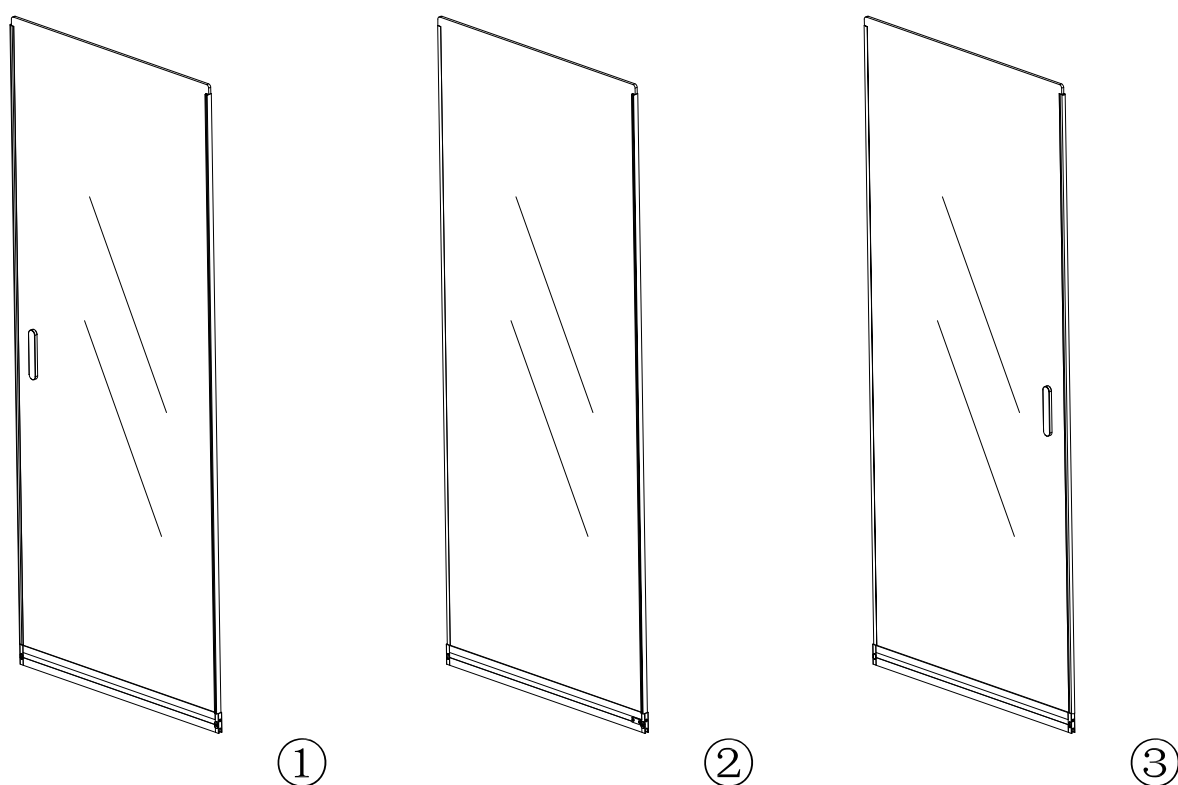
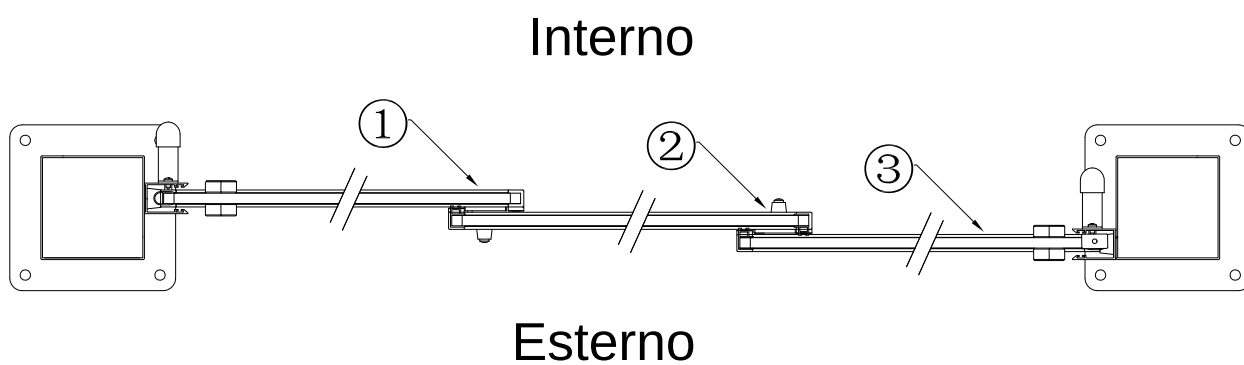
3	 φ20*φ17*13 Qtà: 2PZ	9	 Qtà: 2PZ	11	 Qtà: 2PZ
4	 C-ST4.2*16 Qtà: 2PZ	10	 M4*12 Qtà: 2PZ	12	 C-ST4.2*16 Qtà: 4PZ
8	 Qtà: 2PZ				

4° Passaggio

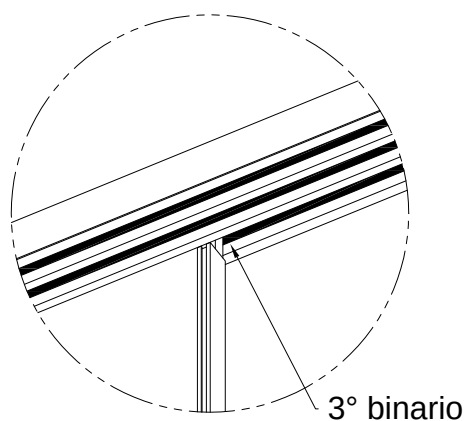
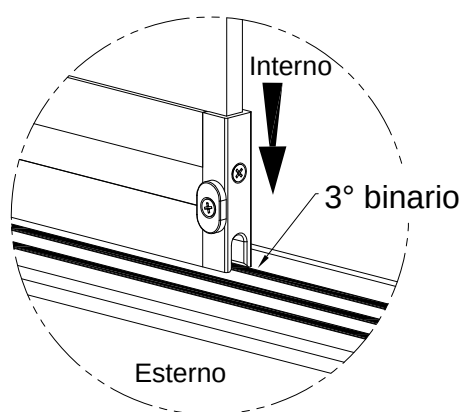
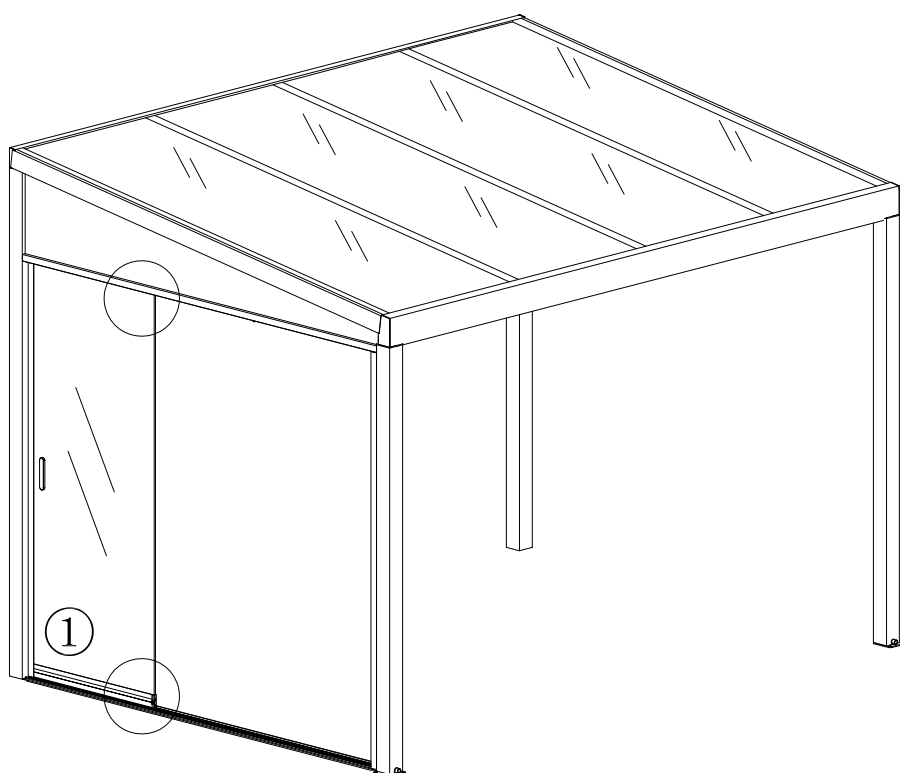
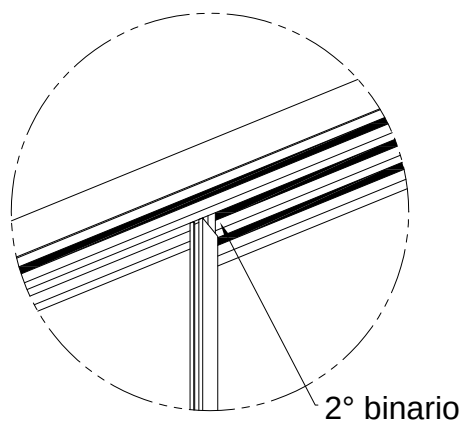
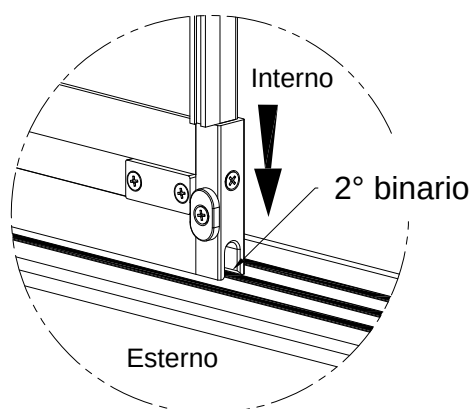
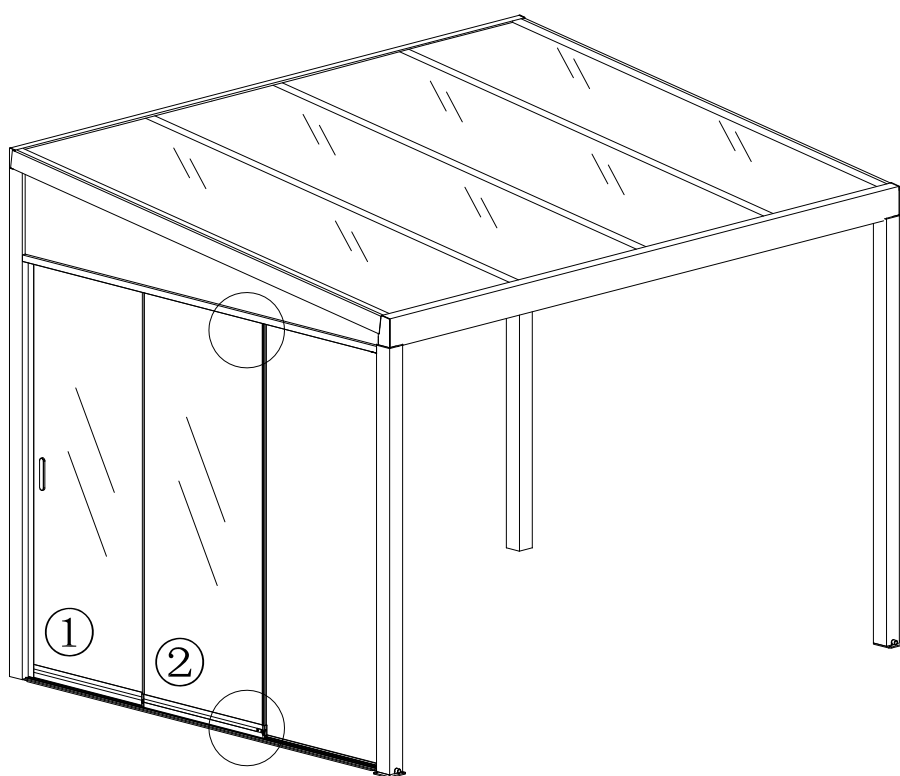


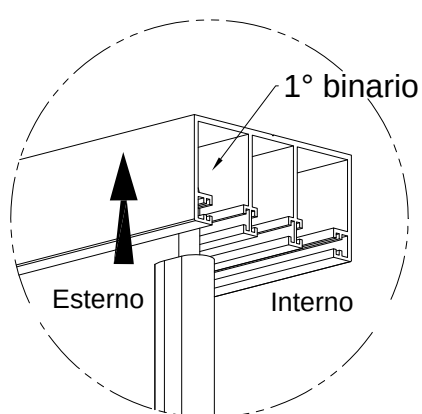
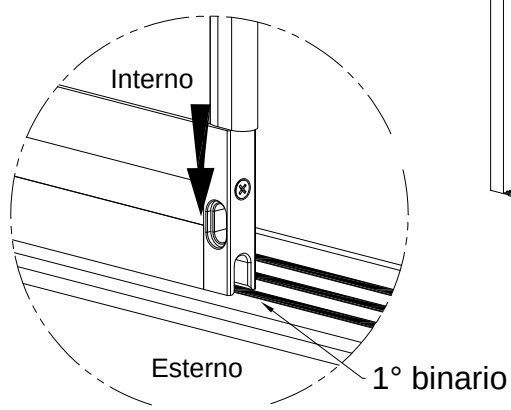
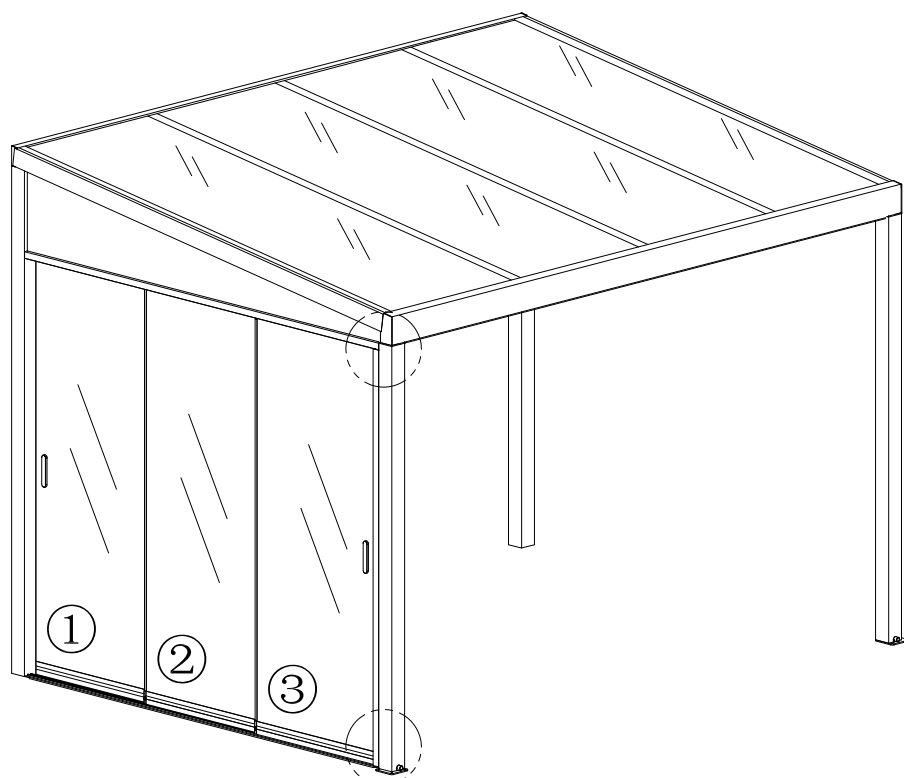
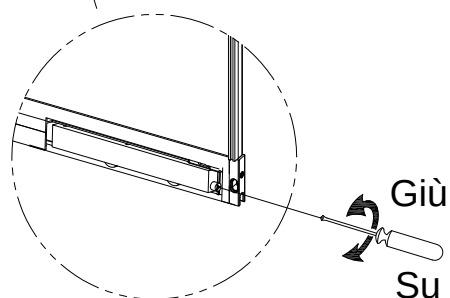
8		Qtà: 1PZ
9		Qtà: 1PZ
10	 M4*12	Qtà: 1PZ

2.2 Installare e posizionare come indicato in figura.



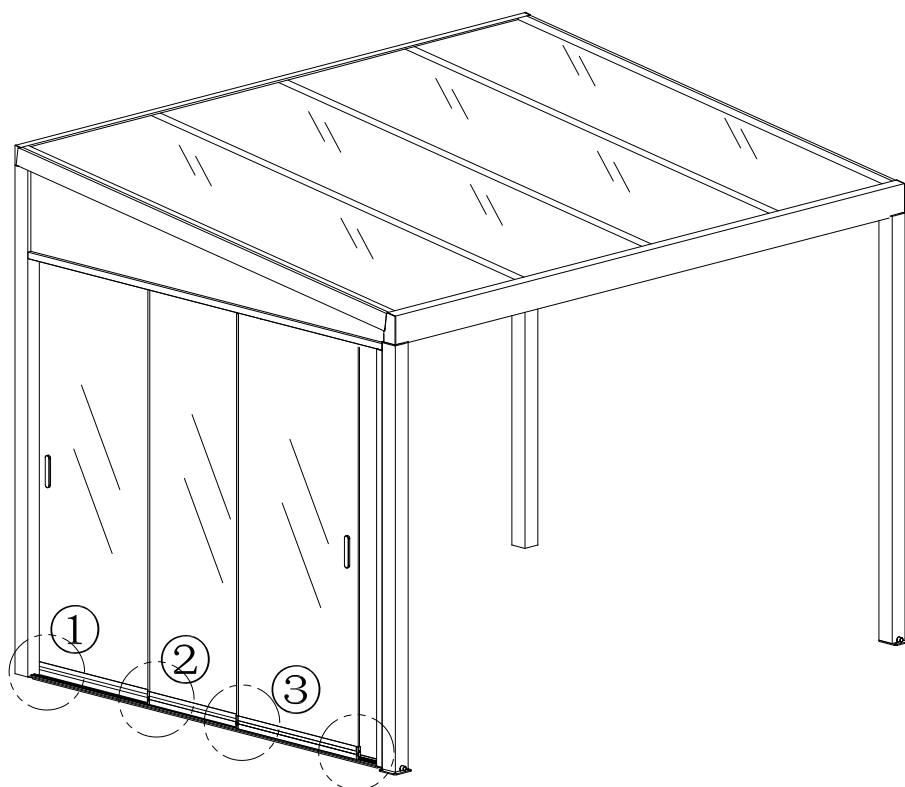
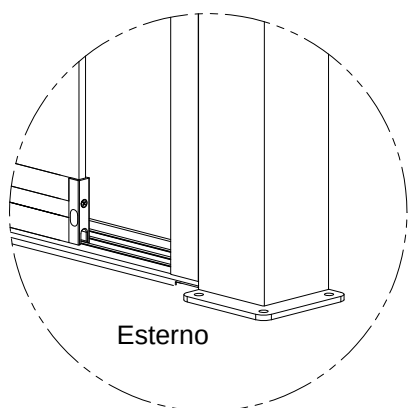
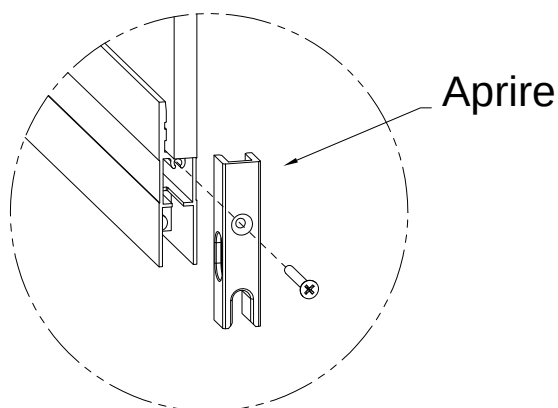
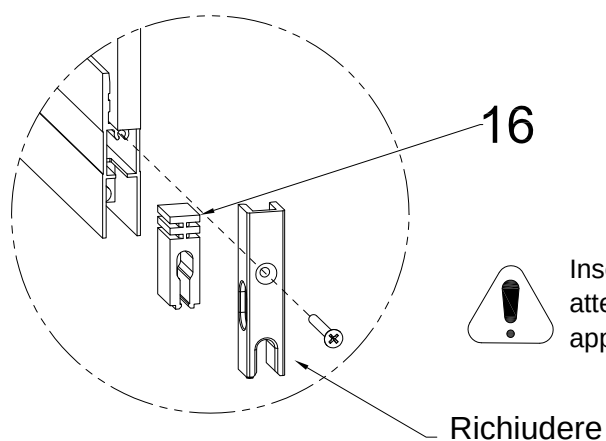
2.3 Installazione e regolazione delle porte a vetri.





Se la porta scorrevole non si apre o chiude in maniera fluida,
utilizzare il meccanismo di regolazione dell'altezza della
vetrata (vedi immagine)

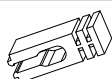
2.4 Componenti aggiuntivi per prevenire l'uscita dal binario inferiore.



Inserire il particolare NR 16 facendo attenzione alle scanalature in modo appropriato (vedi immagine)

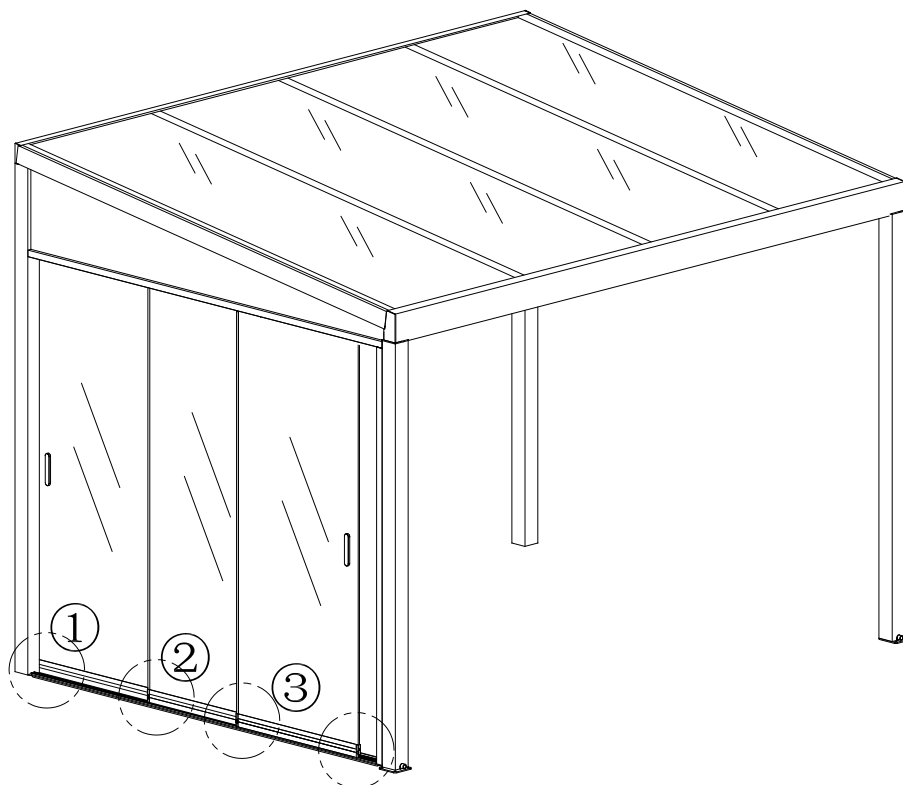
x6

16

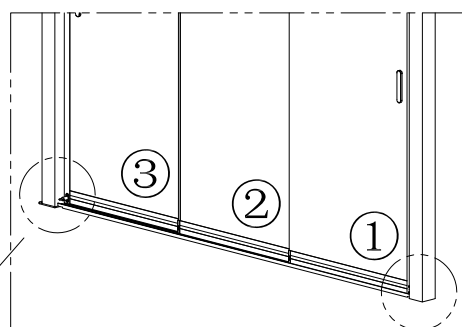
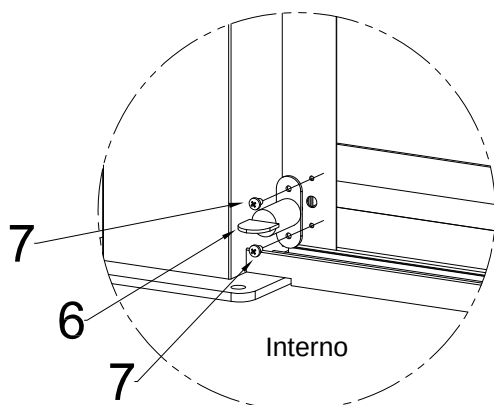
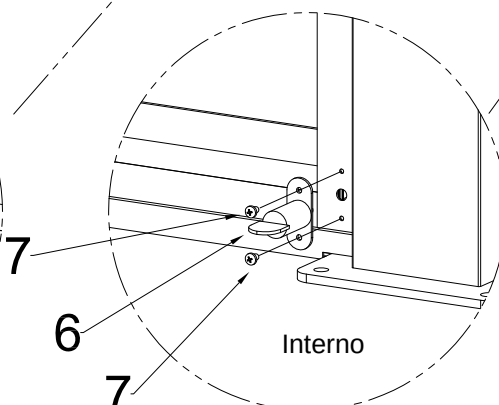


Qtà: 6PZ

2.5 Fissare il blocco di sicurezza.



Prospettiva dall'interno



6



Qtà: 2PZ

7



ST4.2*8 · Qtà: 4PZ