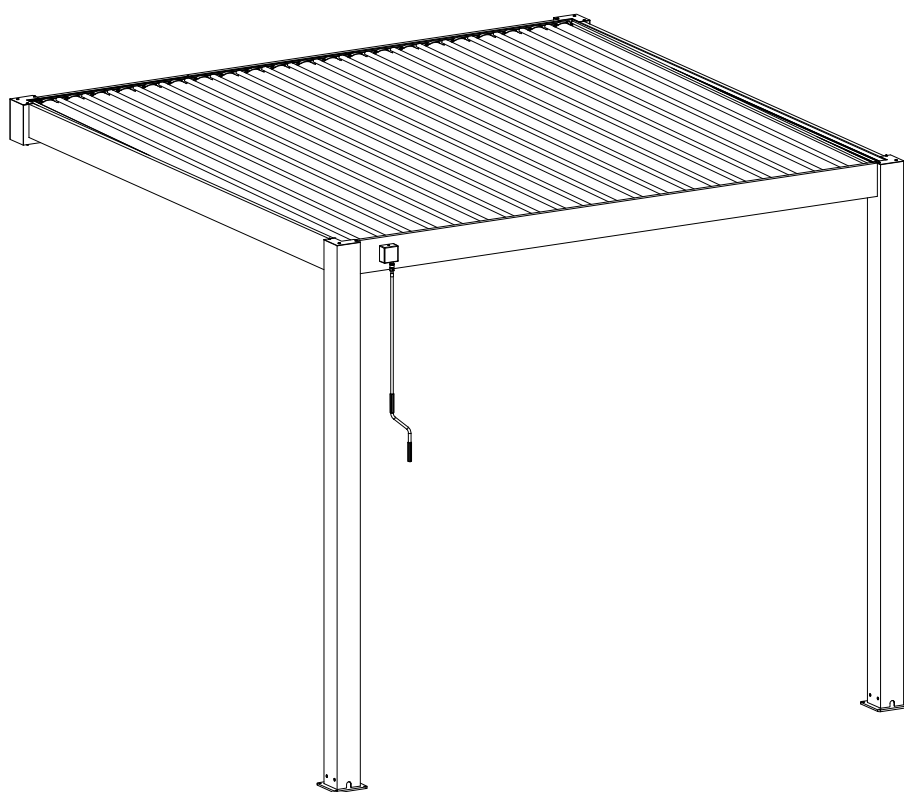


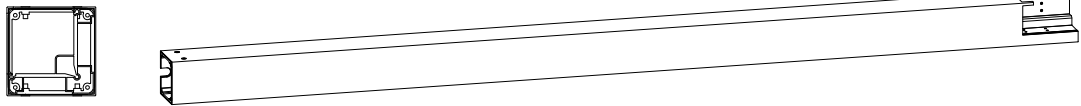
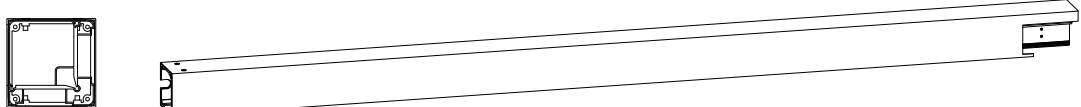
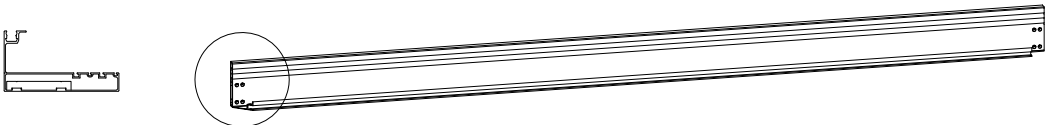
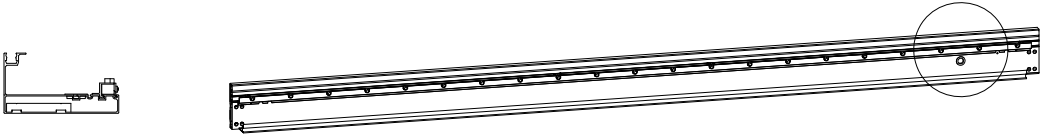
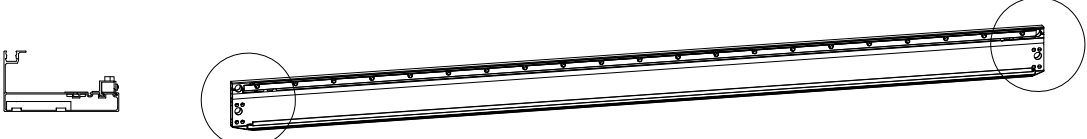
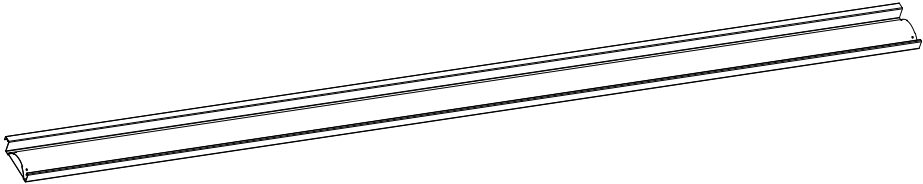
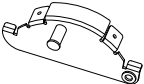
Manuale di istruzioni

GA802119

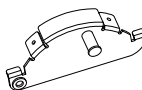
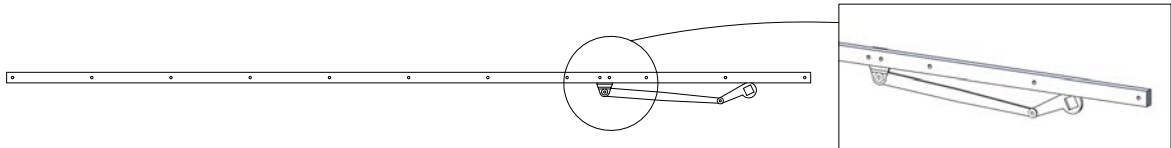
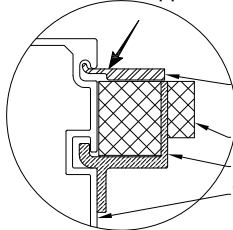
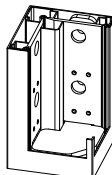
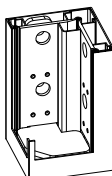


PERGOLA BIOCLIMATICA 4 X 4 ADDOSSATA

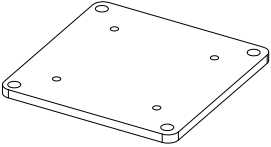
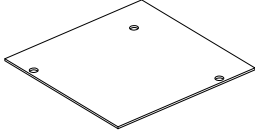
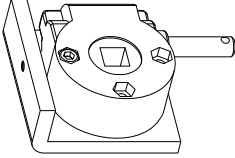
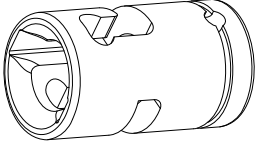
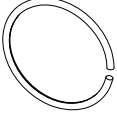
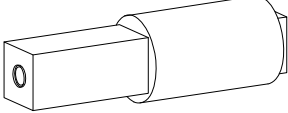
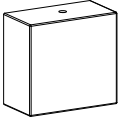
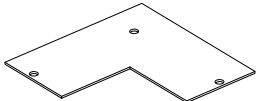
Lista dei componenti

	IMMAGINI	QTA'
A1		1
A2		1
B1		1
B2		1
C1		1
C2		1
F		3x3m=21pz 3x4m=29pz 4x4m=29pz
GL		3x3m=21pz 3x4m=29pz 4x4m=29pz

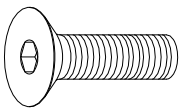
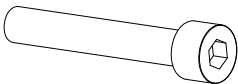
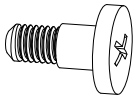
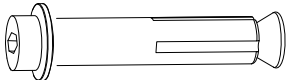
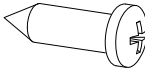
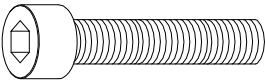
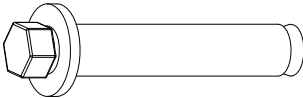
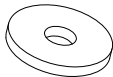
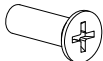
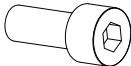
Lista dei componenti

	IMMAGINI		QTA'
GR			3x3m=21pz 3x4m=29pz 4x4m=29pz
HL			1
J			1
K			1
P1	 Piastra di copertura 1 (Pre-installato)		4
P2	 Piastra di copertura 2 (Pre-installato)		2
ML	 		1
MR	 		1

Lista dei componenti

Lettere	Immagini	Qtà	Lettere	Immagini	Qtà
L1		2	L9		2
L2		1			
L3	 $\phi 4*20$	1			
L4		1			
L5	 $\phi 21.5*1$	1			
L6		1			
L7		1			
L8		4			

Lista dei componenti

Lettere	Immagini	Qtà	Lettere	Immagini	Qtà
S1	 M6*20	8	S9	 M5*8	1
S2	 M6*45	2	S10	 3.0m*3.0m=21pcs 4.0m*4.0m=29pcs φ6*13*M5	
S3	 M10*85	4	S11	 ST5.5*16	18
S4	 M6*30	32	S12	 M8*70	8
S5	 3x3m=84pz 3x4m=116pz 4x4m=116pz M4*6		S13	 M4	8
S6	 φ6*18*1	2			
S7	 M5*12	1			
S8	 M5*12	1			

PROMEMORIA

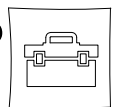
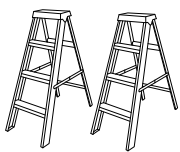
LINEE GUIDA GENERALI

- Conservare questo manuale per riferimento futuro dopo l'installazione della pergola.
- Leggere attentamente le istruzioni prima del montaggio.
- Questo manuale potrebbe non includere ogni dettaglio o passaggio.
- Per ulteriori informazioni o per assistenza, siete pregati di contattarci.

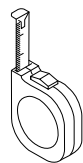
PREGO NOTARE

- Non permettere che la neve si accumuli sul tetto a lamelle. Se si prevede neve moderata o intensa, aprire le lamelle. Fare lo stesso in caso di forti venti o altre condizioni meteorologiche estreme.
- Aprire le lamelle e rimuovere eventuali accessori ombreggianti installati per evitare possibili danni alla pergola in caso di maltempo.
- Installare solo su pavimenti in cemento. Se l'area di installazione ha pavimenti piastrellati o in legno, l'installazione deve essere eseguita da professionisti. In caso di dubbio, consultare un tecnico qualificato.

DI COSA POTRESTI AVER BISOGNO?



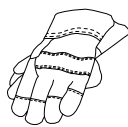
Scale x2



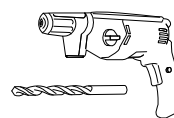
Nastro adesivo



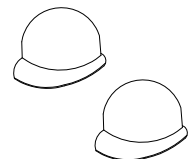
Mazzuola



Guanti



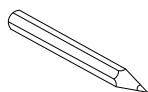
Trapano elettrico



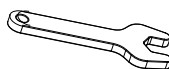
Caschetto
Antinfortunistico x 2



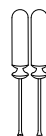
Livella



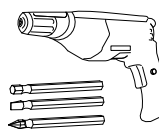
Pennarello



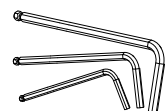
Chiave regolabile



or



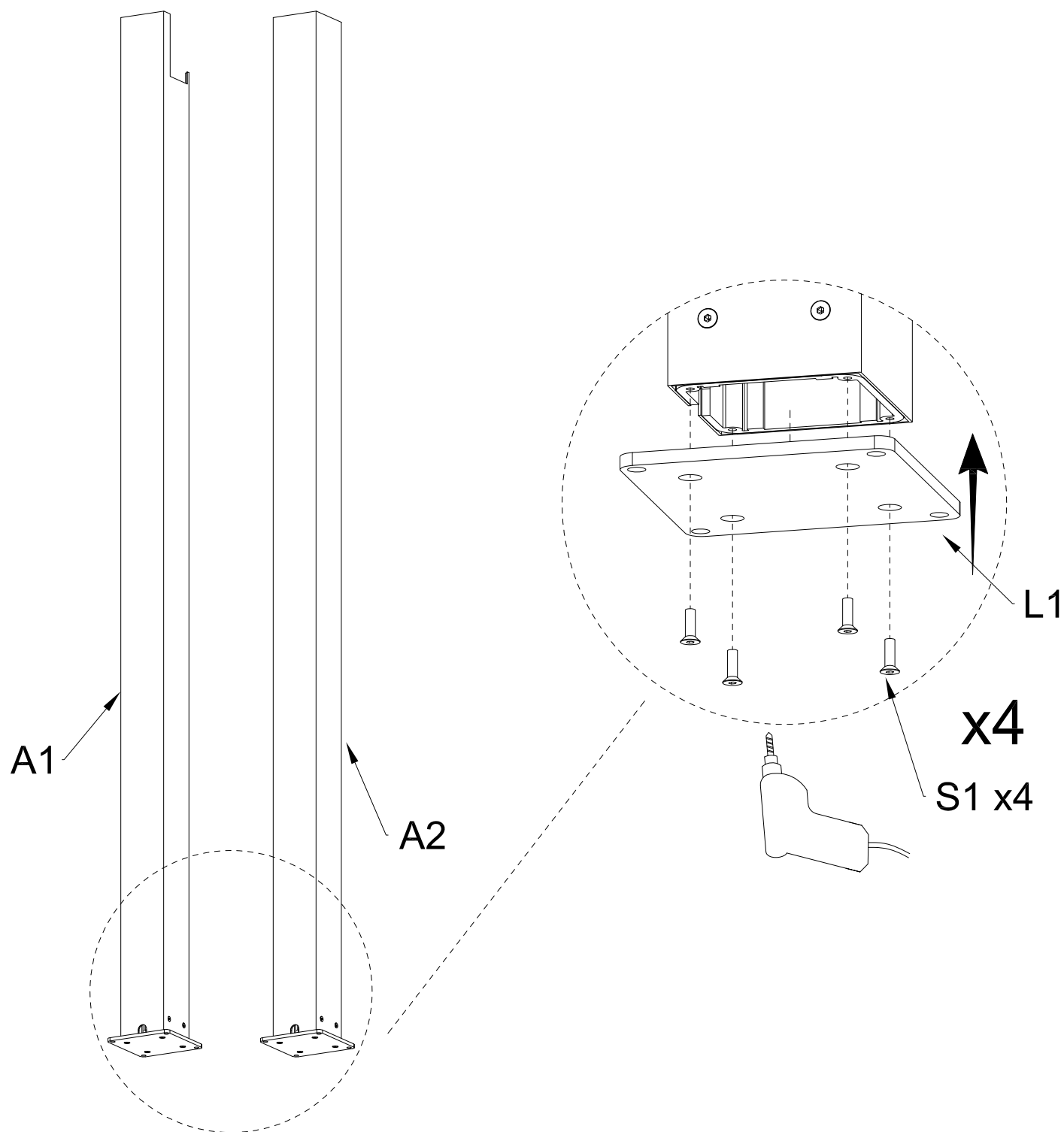
Cacciavite
o Avvitatore

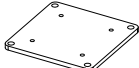


Chiave a brugola

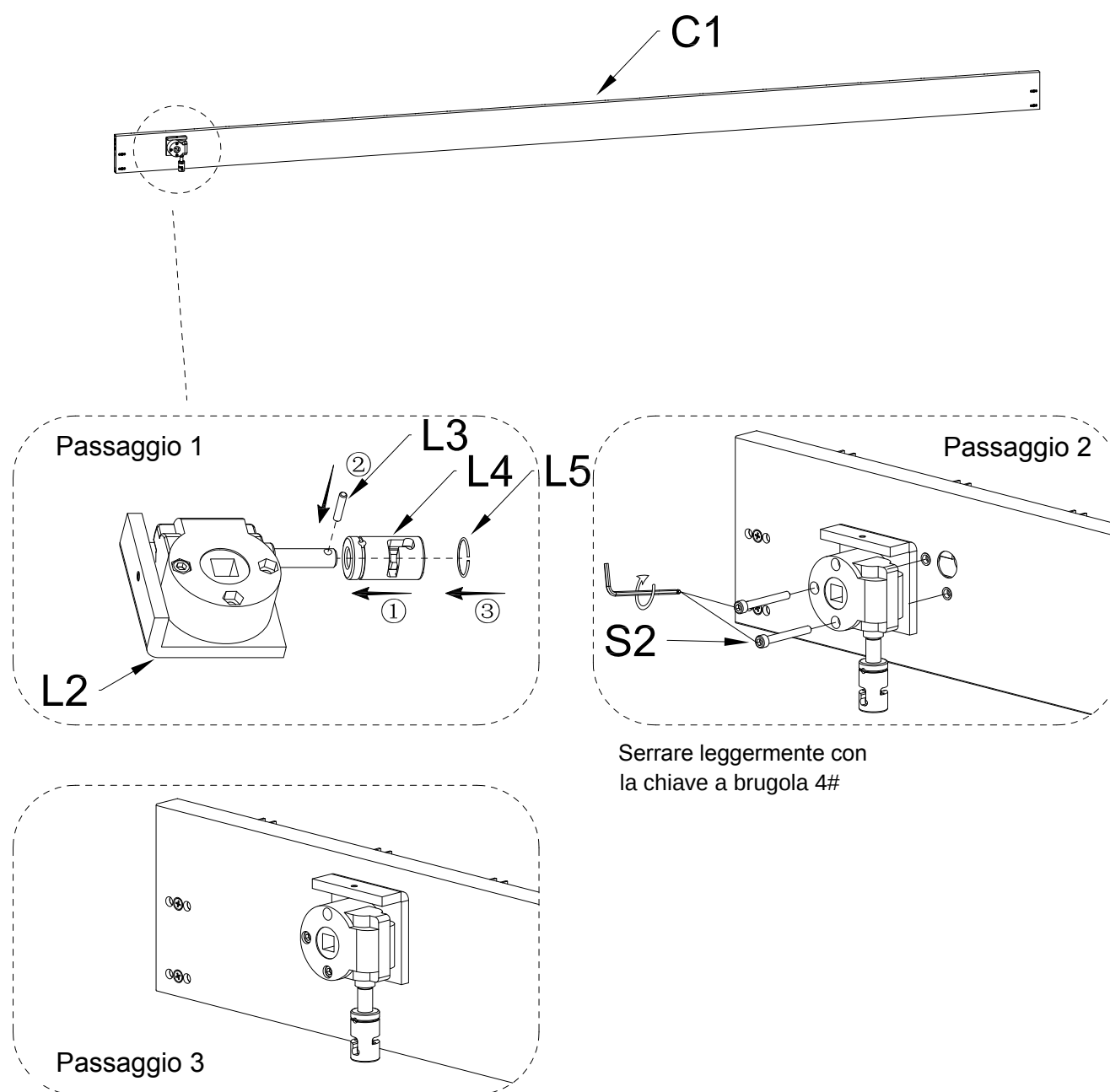
Istruzioni passo per passo all'installazione

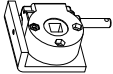
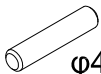
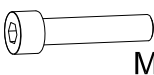
1A- Installare una piastra di base per ogni colonna



A1		Qtà: 1pz
A2		Qtà: 1pz
L1	 QTY:2PCS	S1  M6*20 Qtà: 8pz

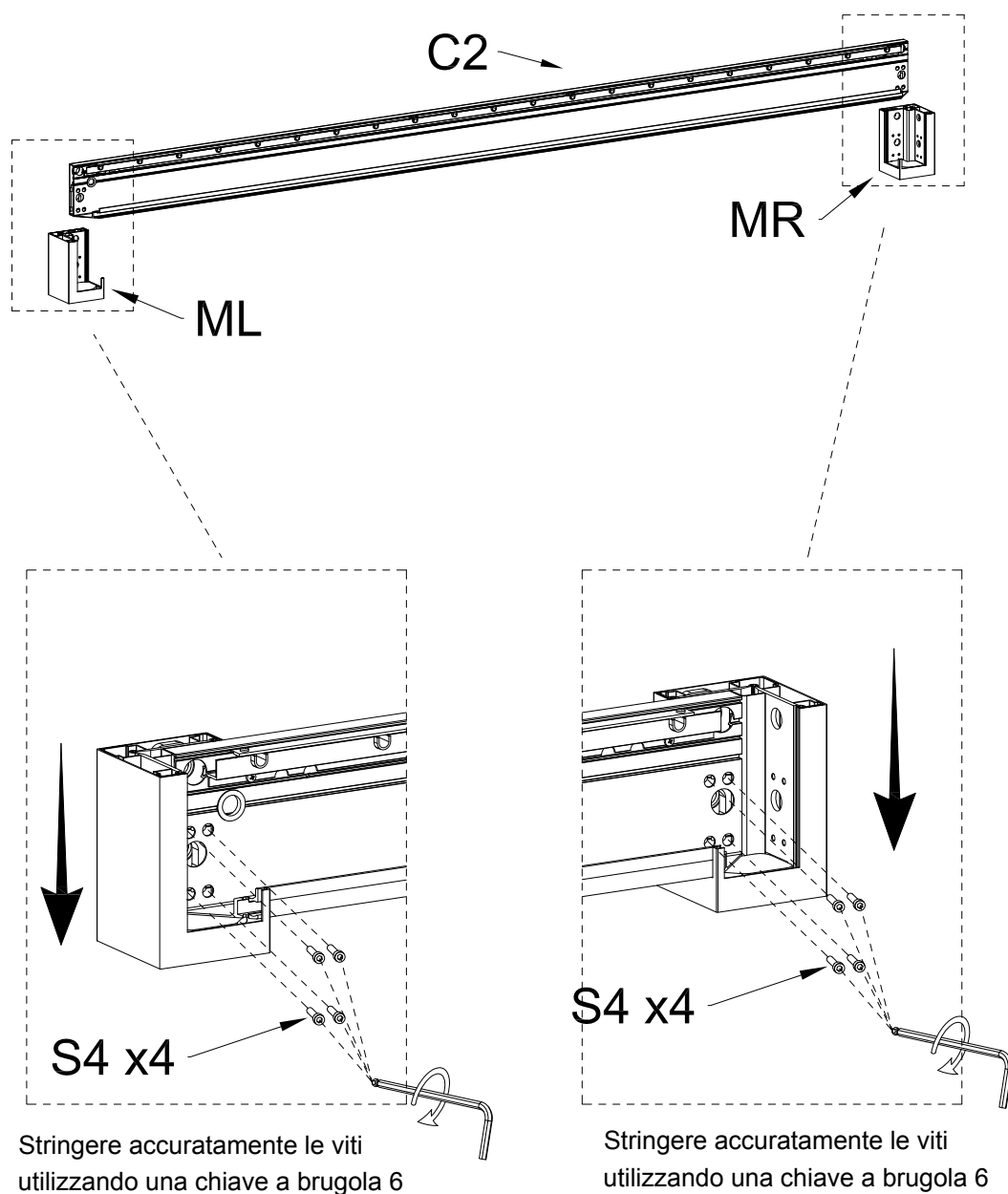
1B - Installazione del riduttore

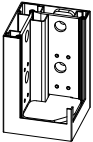
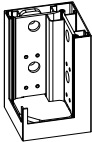
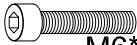


L2		Qtà: 1pz	L3		Qtà: 1pz
L4		Qtà: 1pz	L5		Qtà: 1pz
			S2		Qtà: 2pz

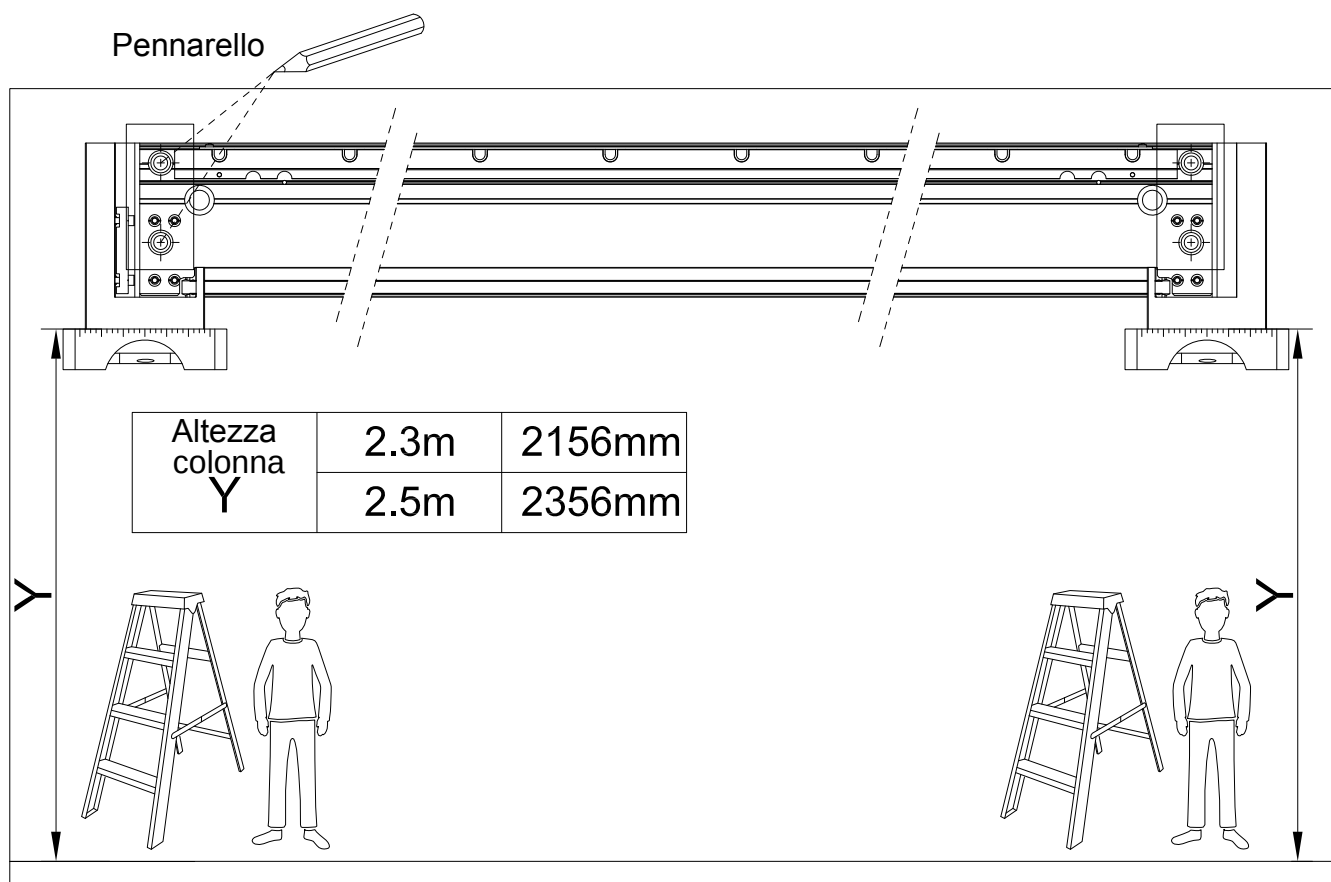
2A - Installare la trave combinata a muro

1) Collegare le due staffe a muro alle travi orizzontali C2



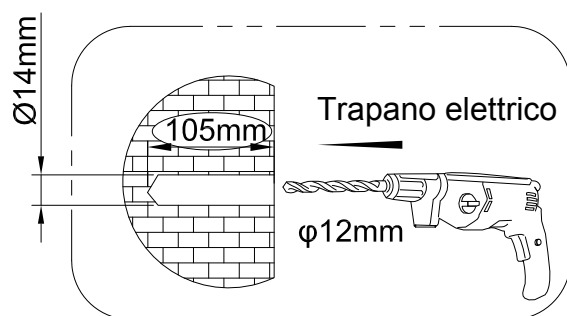
ML		Qtà: 1pz	MR		Qtà: 1pz	S4		M6*30	Qtà: 12pz
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2) Sollevare la trave assemblata e usarla per segnare i punti di foratura sulla parete

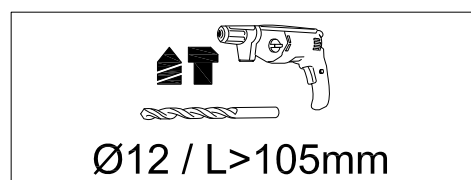


3) Installare un tassello in plastica

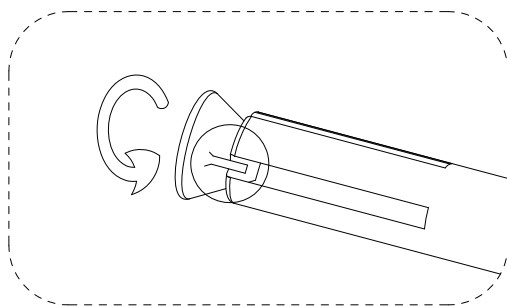
Platea



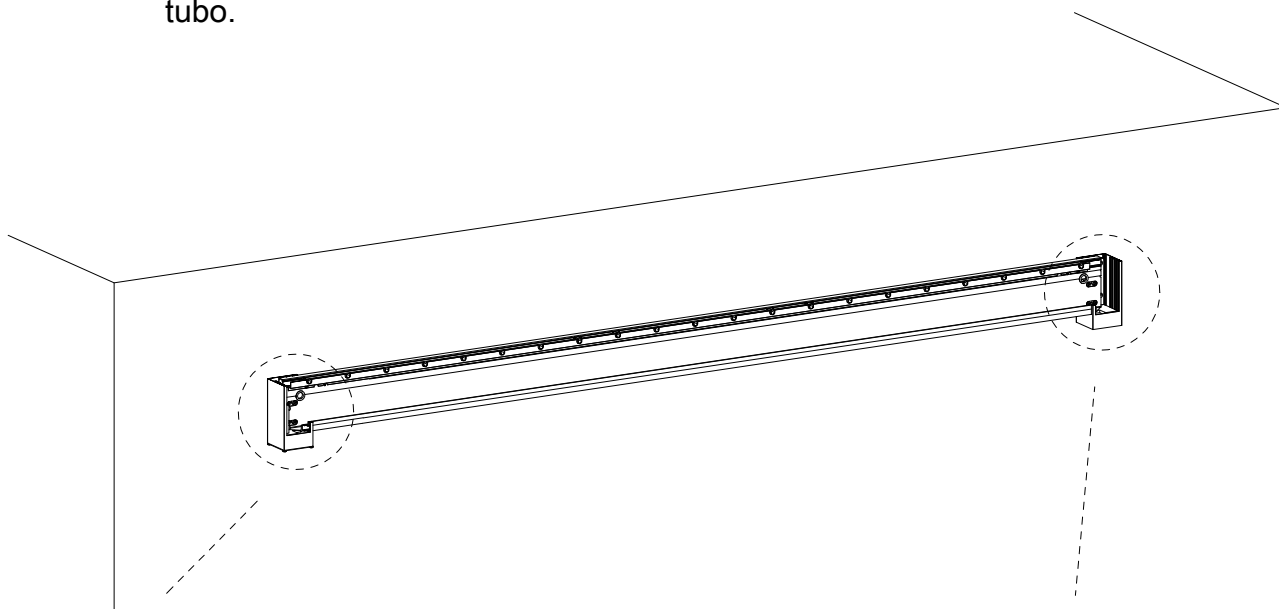
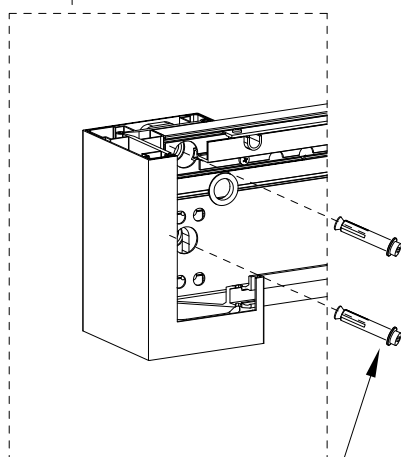
Profondità foro $\phi 12 \times 105$
Praticare 4 fori



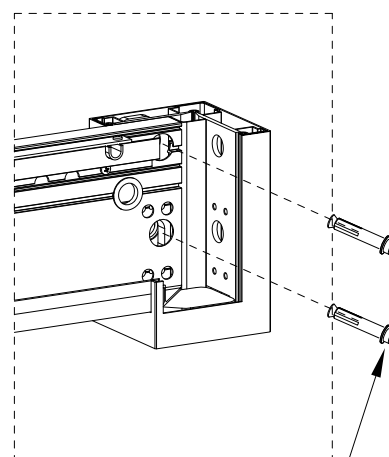
4) Utilizzare bulloni ad espansione e rondelle per fissare la trave orizzontale alla staffa a muro



Prima dell'installazione, ruotare il dado finale del tassello ad espansione in modo che la sporgenza indicata nel disegno possa inserirsi correttamente nella fessura della parete del tubo.



S3 x2



S3 x2

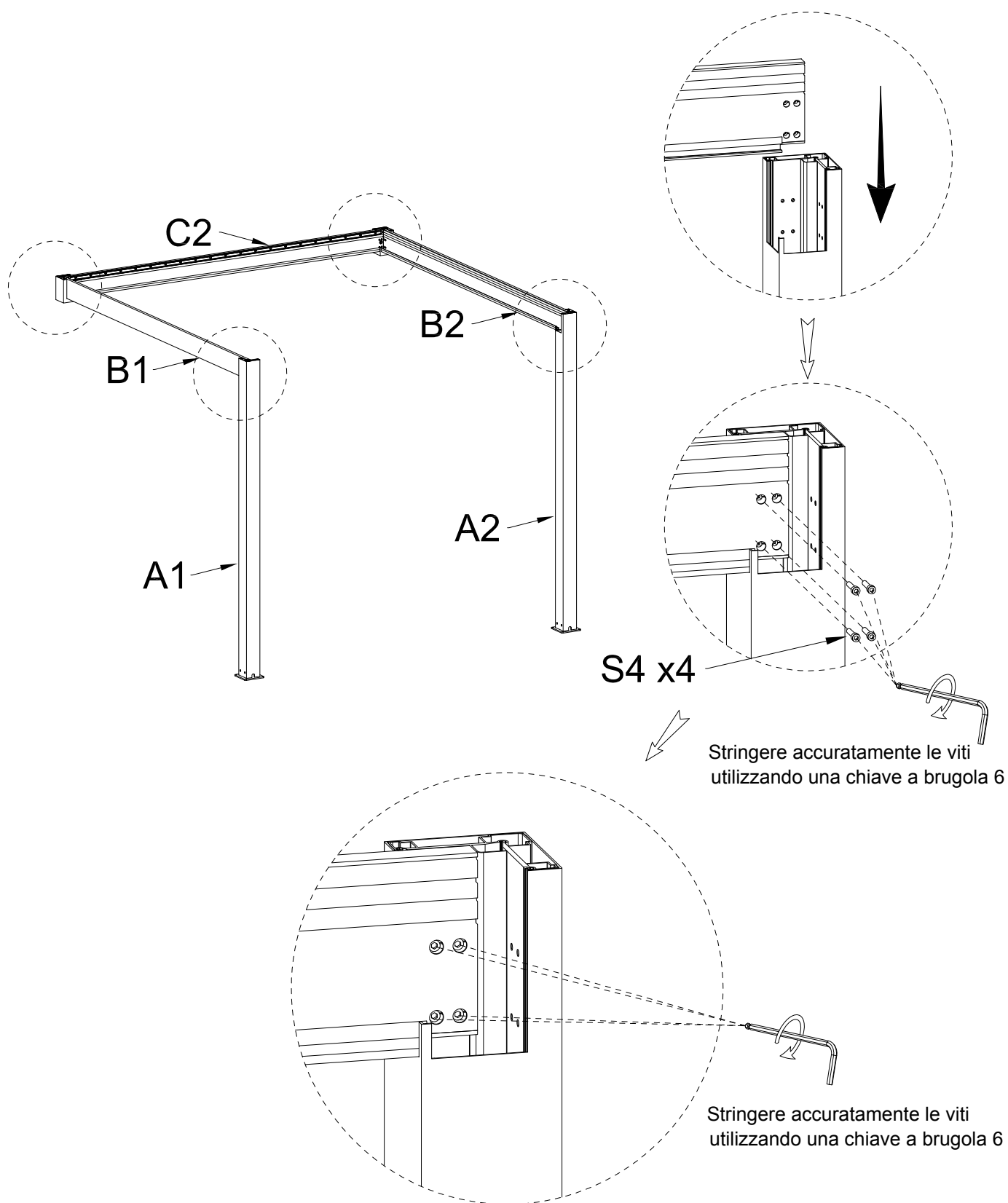
S3



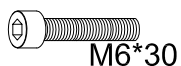
M10*85

Qtà: 4pz

3B - Installare la trave trasversale e le colonne come mostrato nella figura

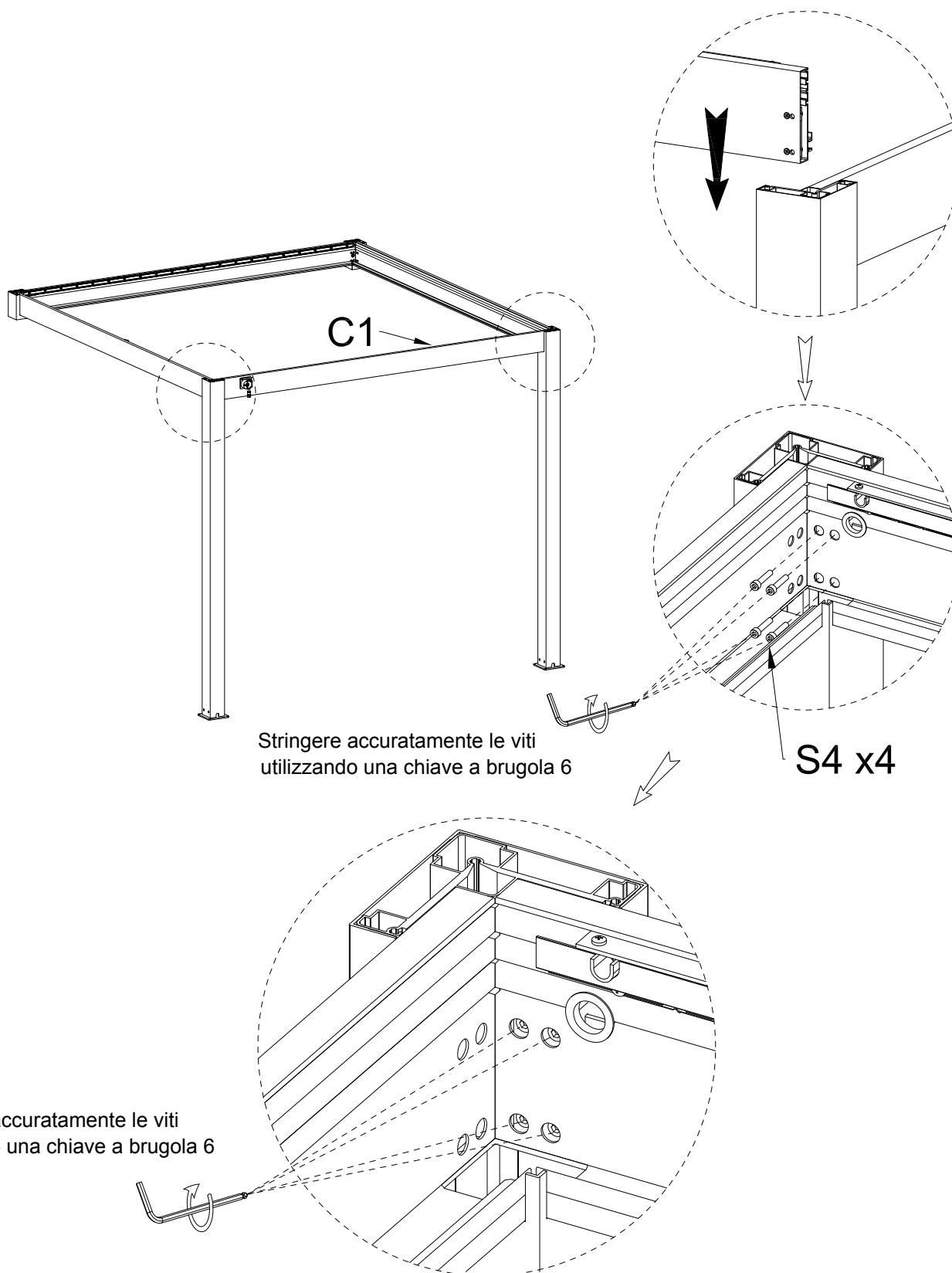


S4

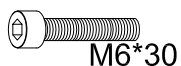


Qtà: 16pz

3C - Installare la trave trasversale rimanente



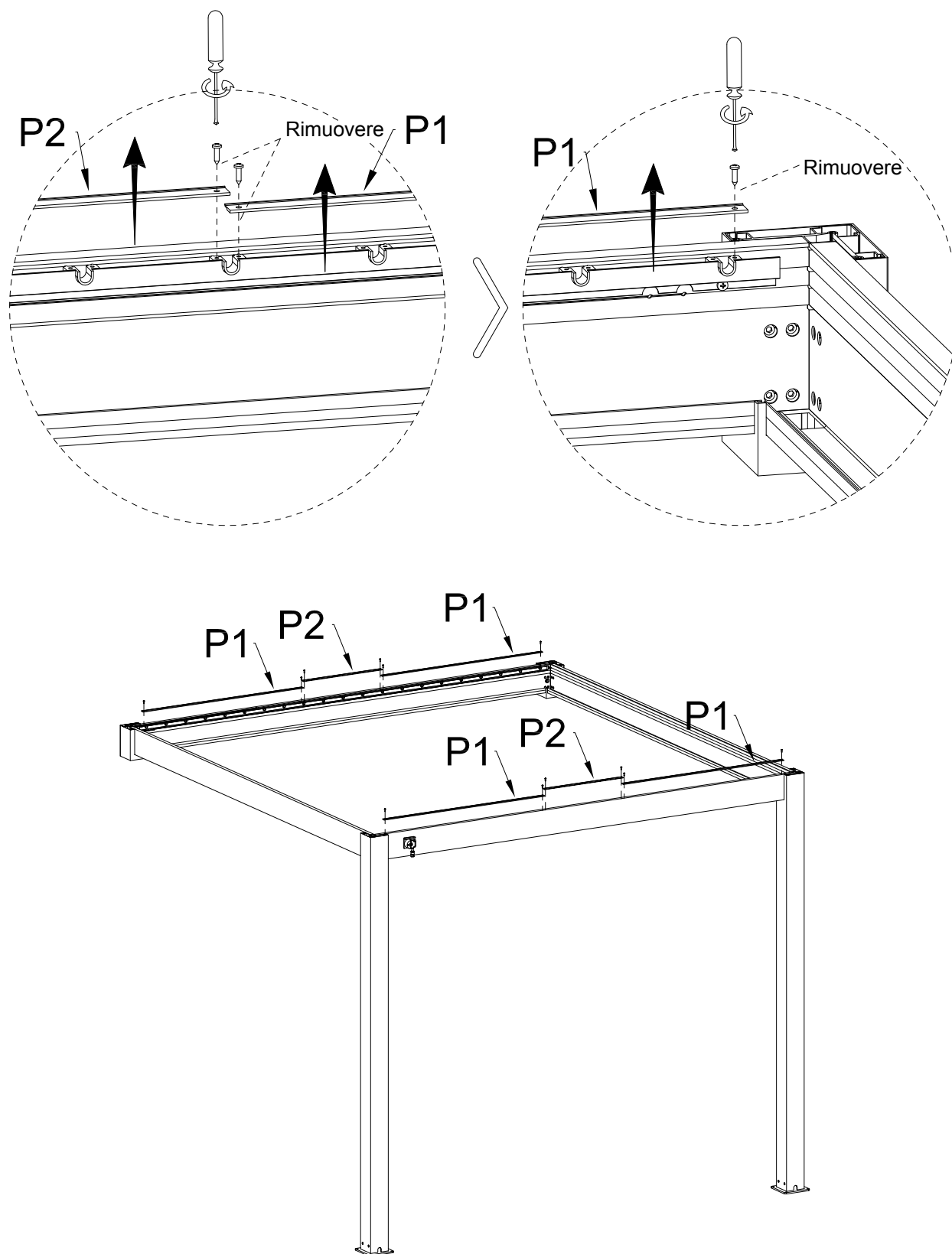
S4



M6*30

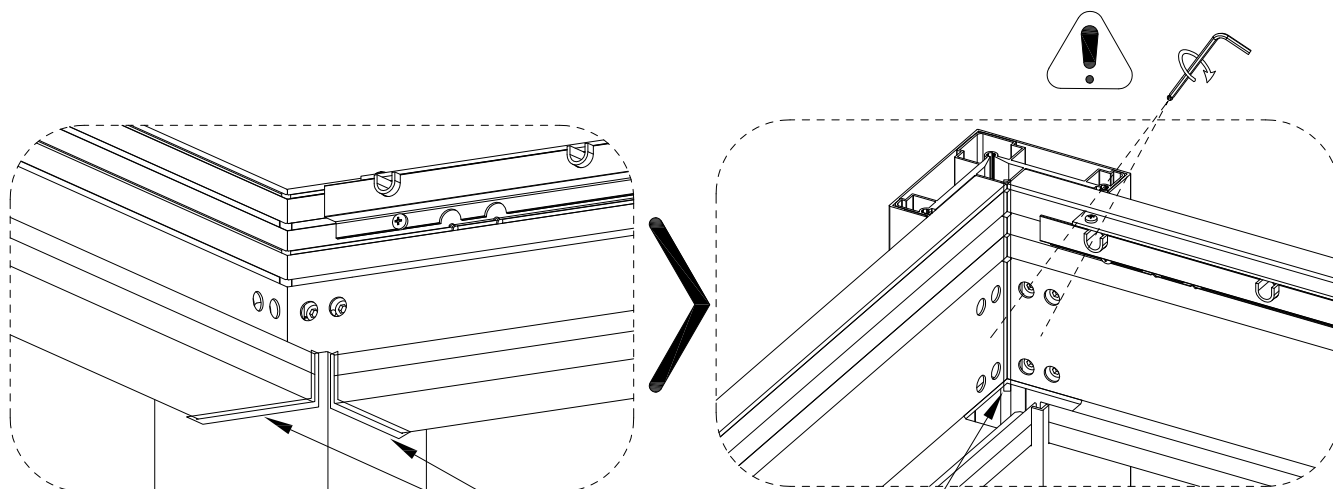
Qtà: 8pz

4A - Rimuovere la piastra di copertura del supporto dell'asse

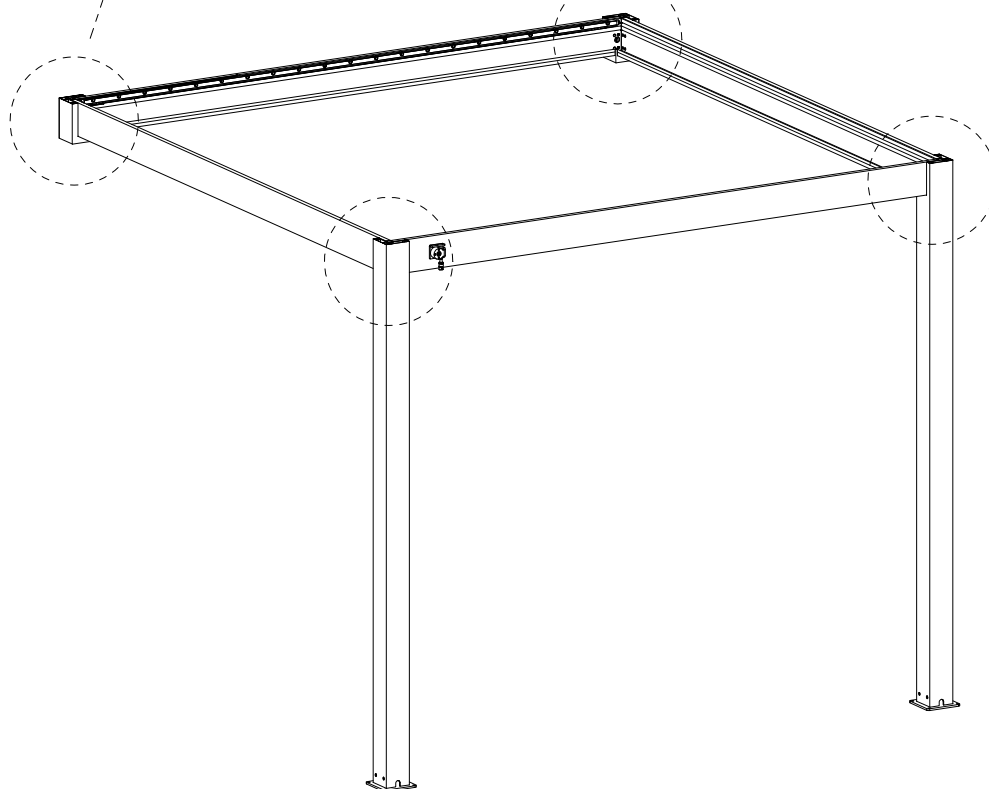


4B -Applicare un sigillante impermeabile

Serrare leggermente con
la chiave a brugola 6#



Applicare un sigillante impermeabile su tutte le
giunzioni indicate nelle illustrazioni

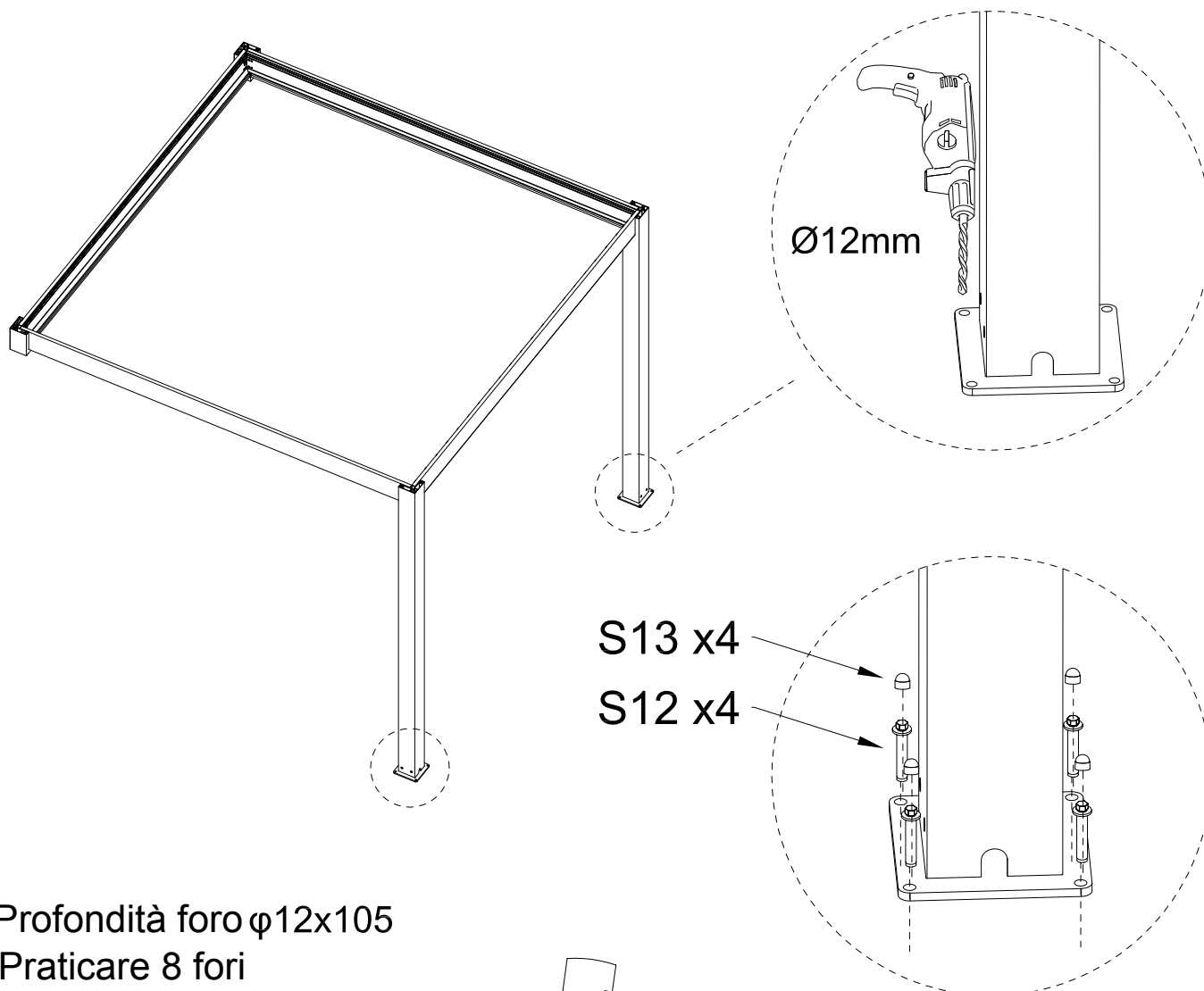


K

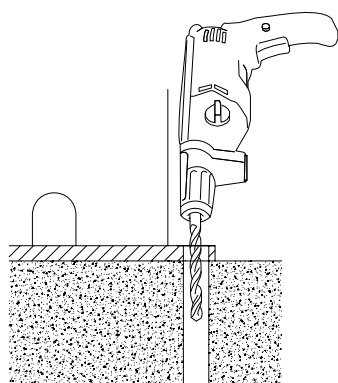
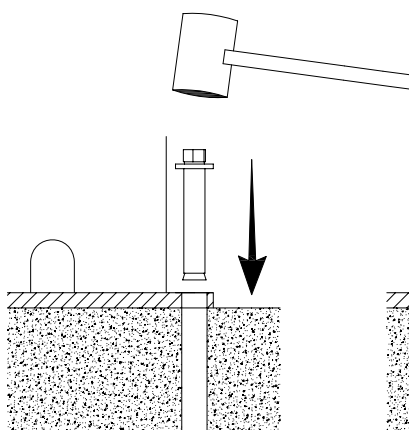
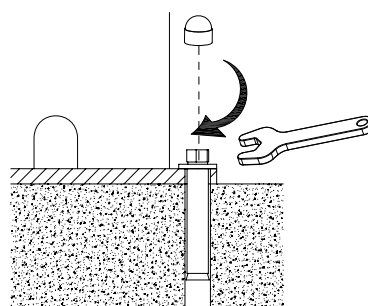


Qtà: 1pz

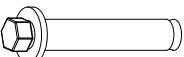
5. Fissare le colonne



Profondità foro $\phi 12 \times 105$
Praticare 8 fori

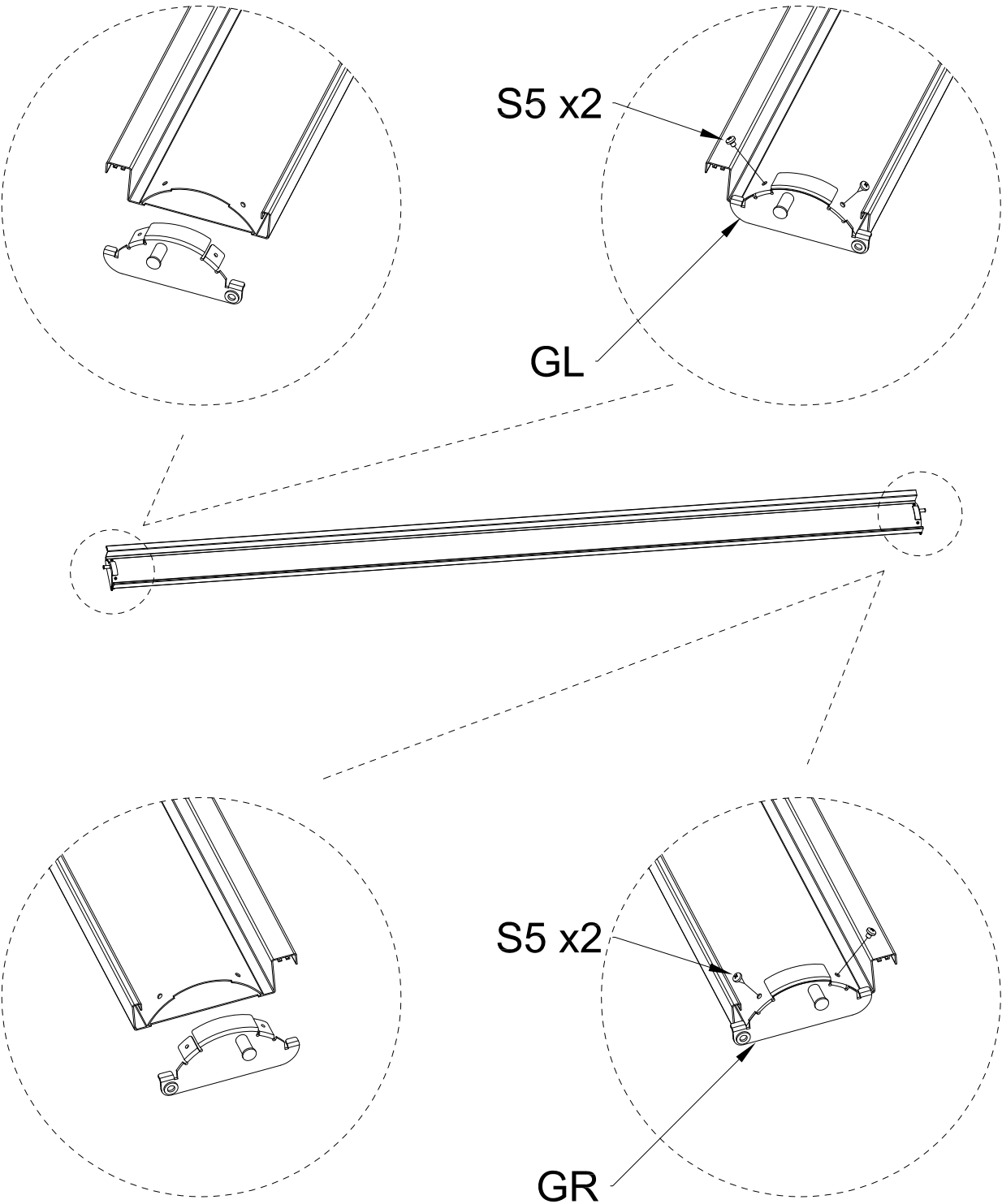


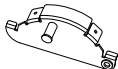
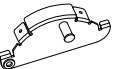
Serrare con la chiave inglese 12 #

S12  Qtà: 8pz

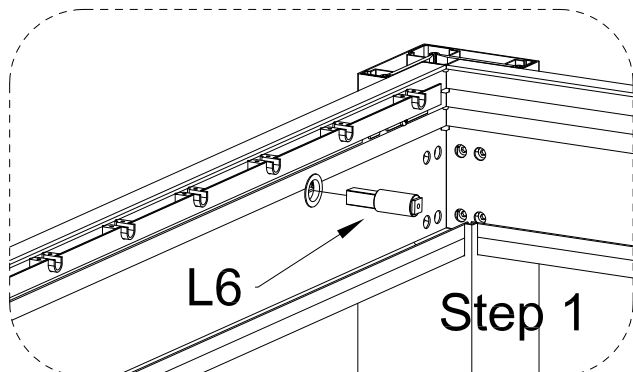
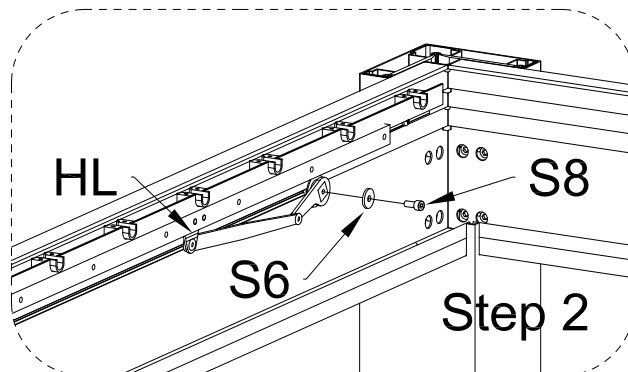
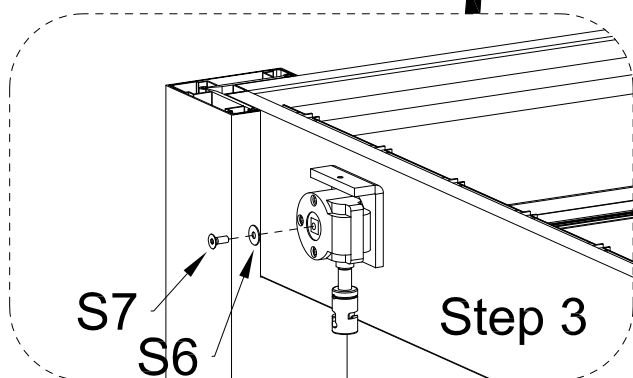
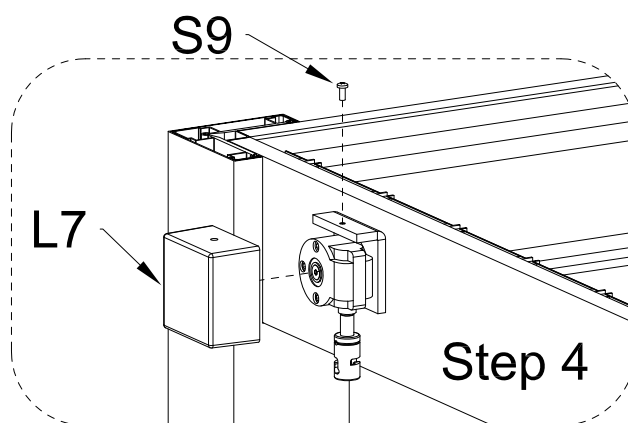
S13  Qtà: 8pz

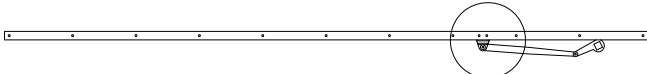
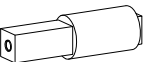
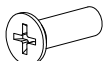
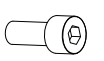
6A - Assemblare le lamelle e coperchi sinistri e destri



F 	Qtà: 21/29pz
GL 	GR 
Qtà: 21/29pz	Qtà: 21/29pz
S5 	Qtà: 84/116pz

6B - Installare tre lamelle F nelle posizioni indicate e collegarle all'asta di comando HL



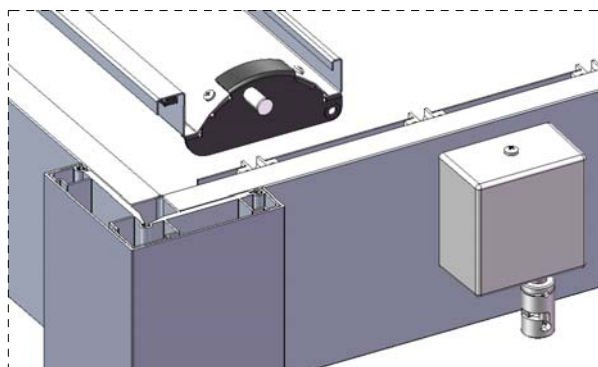
HL 		Qtà: 1pz	
L6 	Qtà: 1pz	L7 	Qtà: 1pz
S7 	Qtà: 1pz M5*12	S8 	Qtà: 1pz M5*12
		S6 	Qtà: 2pz φ6*18*1
		S9 	Qtà: 1pz M5*8

6c - Installare la prima e l'ultima lamella insieme all'asta di comando



Suggerimento:

L'orientamento delle lamelle rimanenti deve essere coerente con quello della lamella già fissata.

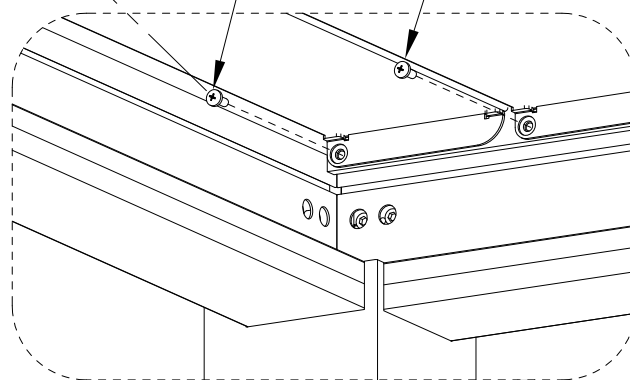
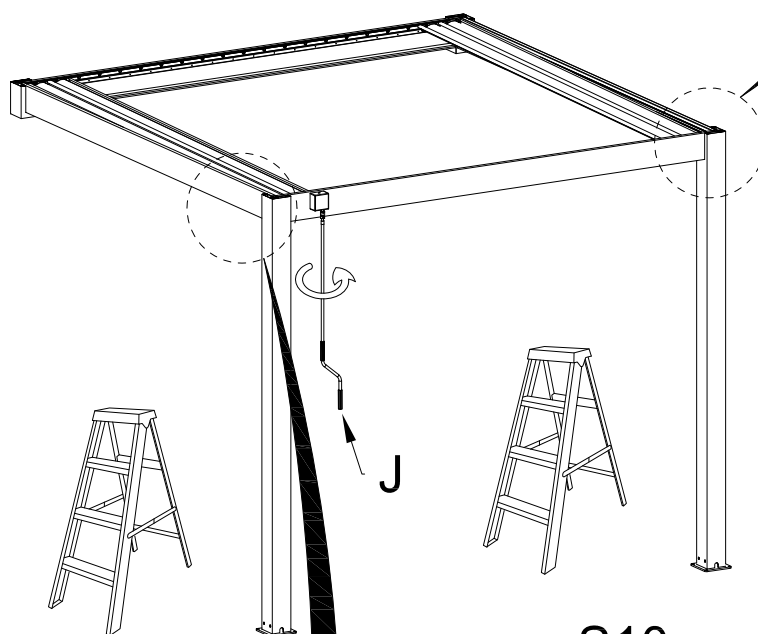


Fissare



S10

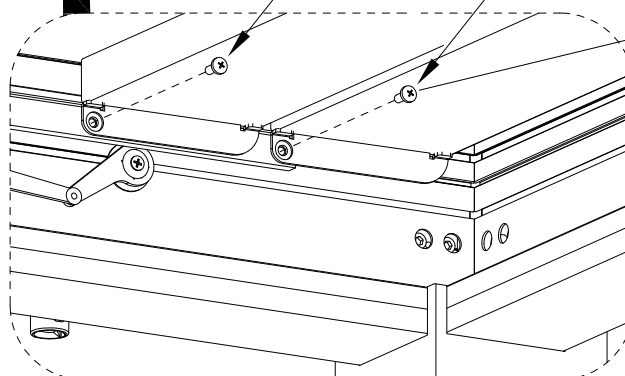
S10



S10

S10

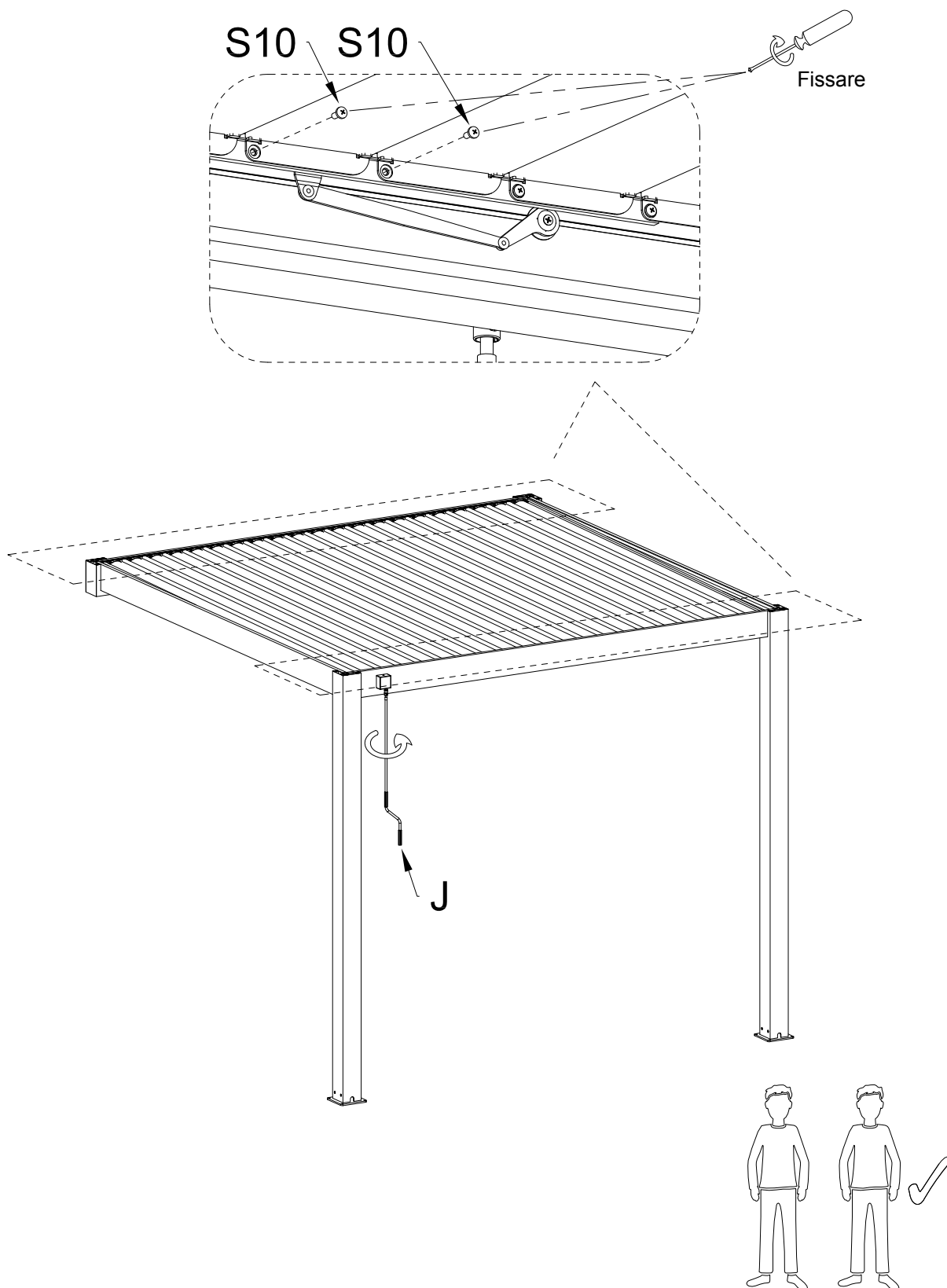
Fissare



S10

Qtà: 4pz
φ6*13*M5

6D - Inserire tutte le lamelle e collegarle alle aste di comando



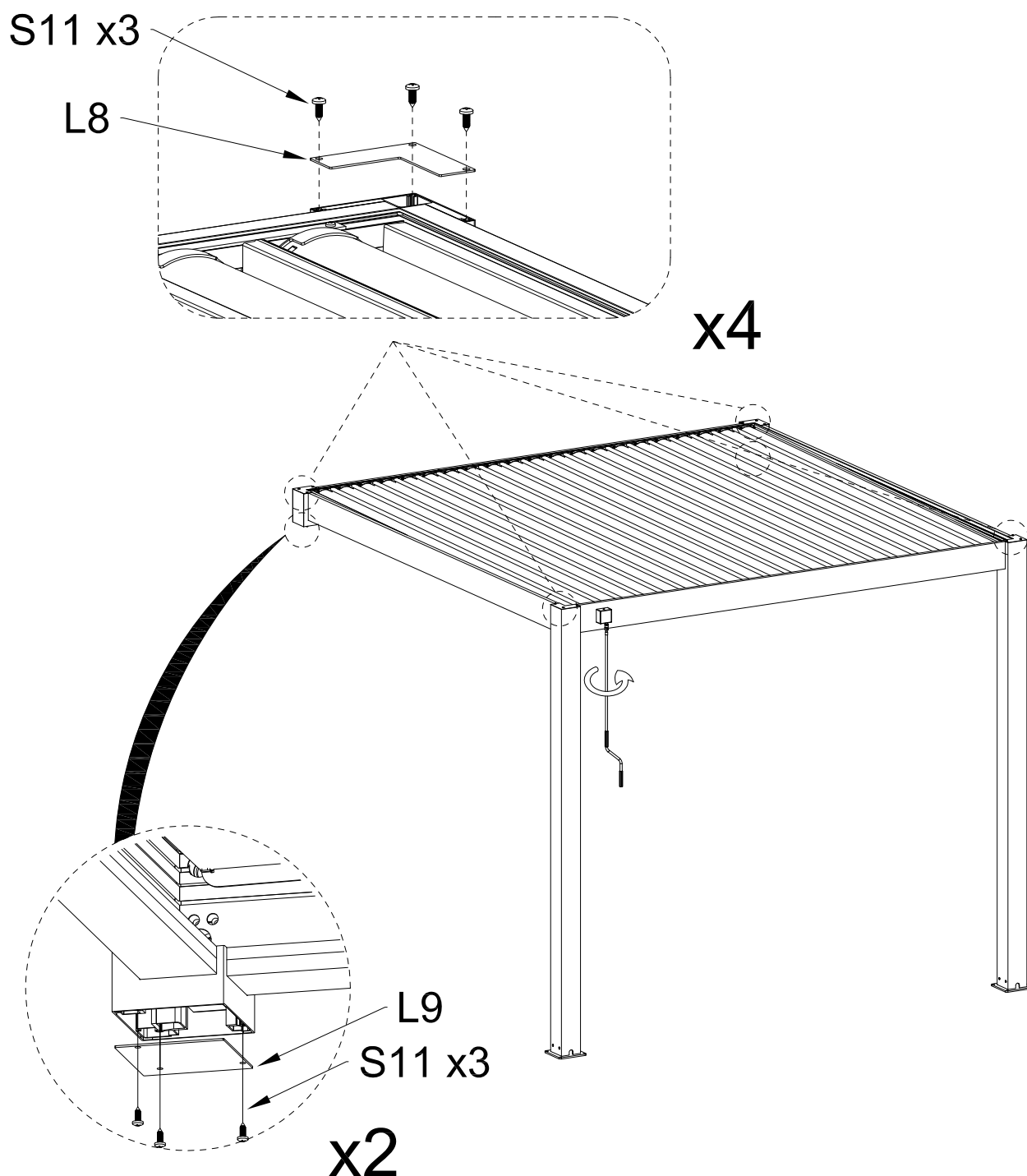
S10  Qtà: 17/25pz
 $\varnothing 6 \times 13 \times M5$

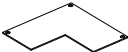
J



Qtà: 1pz

7. Installare la piastra di copertura superiore della base a muro
la copertura inferiore e la piastra di copertura superiore
della colonna



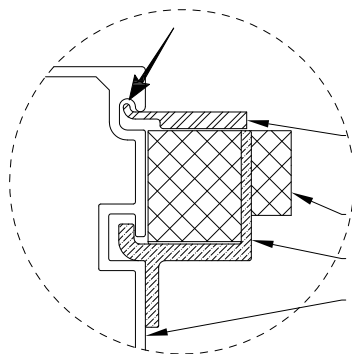
L8		Qtà: 4pz
L9		Qtà: 2pz
S11	 ST5.5*16	Qtà: 18pz

8. Reinstallare la piastra di copertura del supporto dell'asse



Nota importante:

L'estremità della piastra di copertura deve essere inserita correttamente nella scanalatura della trave come illustrato:

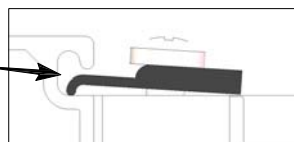
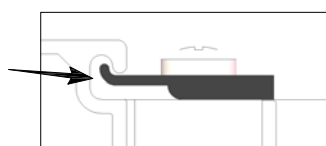


Piastra di copertura del
supporto dell'asse

Supporto dell'asse

Staffa

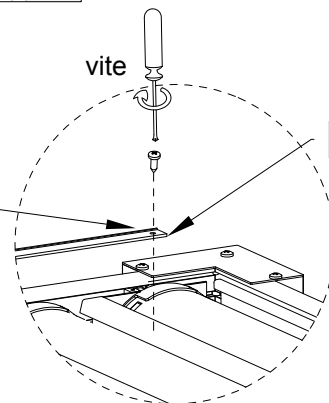
Trave



Componenti P8

vite

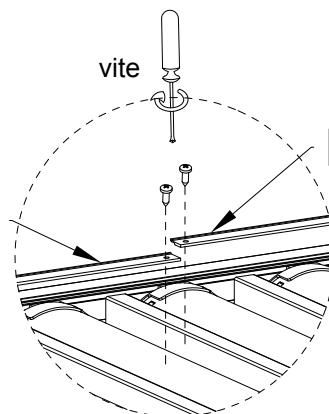
P1



vite

P1

P2



vite

P1

