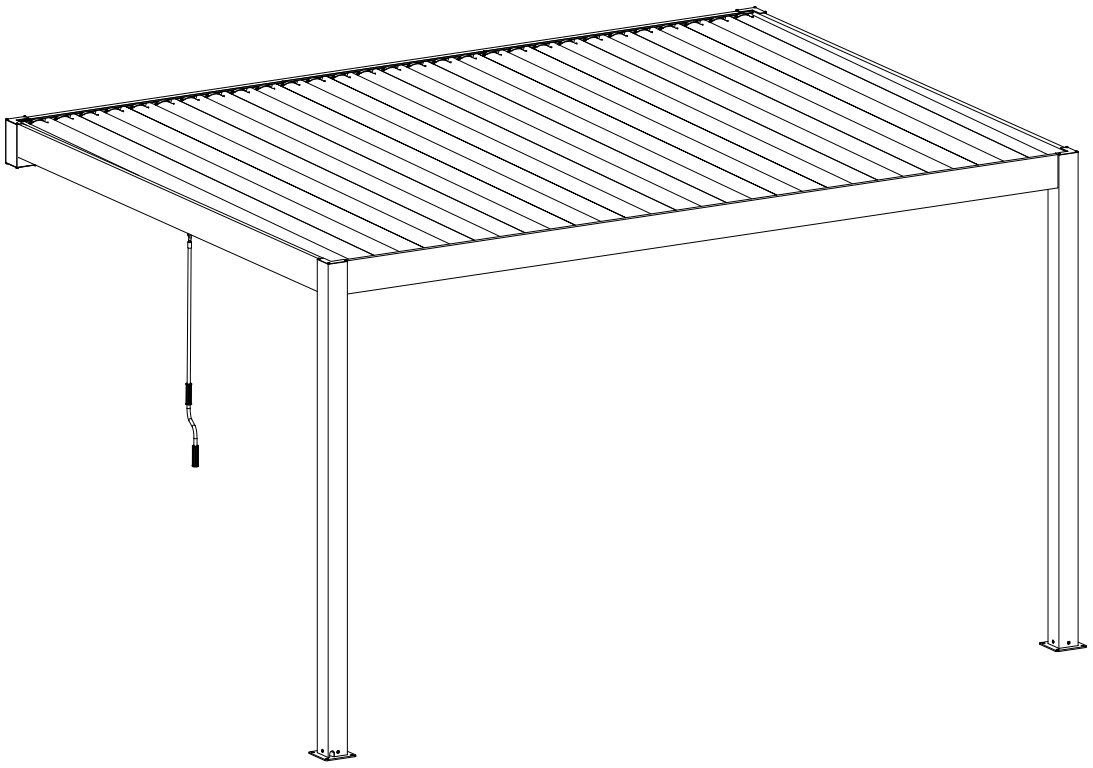
Manuale di istruzioni

GA802118
GA802178



PERGOLA BIOCLIMATICA 3 X 4 ADDOSSATA

PERGOLA BIOCLIMATICA 4 X 2,5 ADDOSSATA

Lista dei componenti

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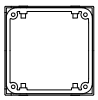
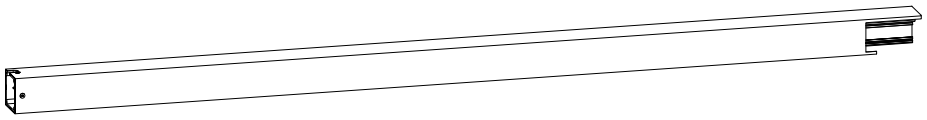
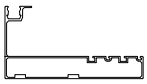
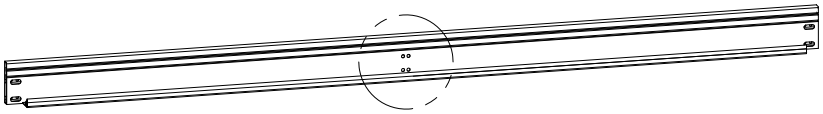
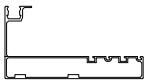
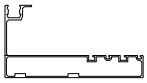
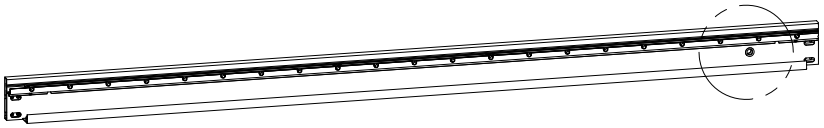
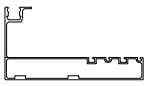
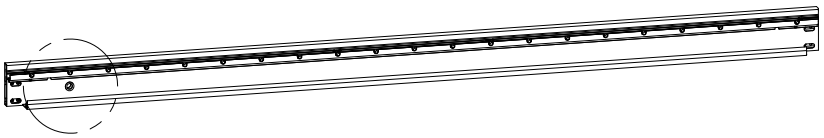
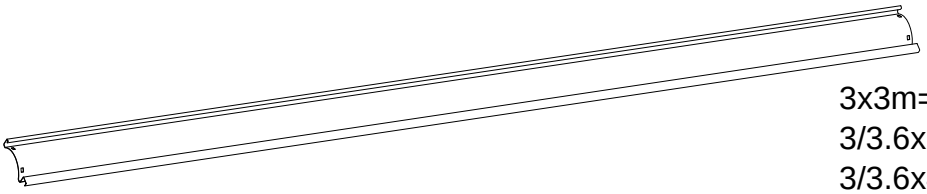
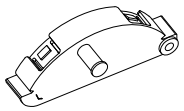
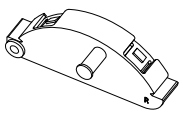
A1			2
B1			1
B2			1
C1			1
C2			1
F			3x3m=21pz 3/3.6x3.6m=26pz 3/3.6x4m=29pz
GL			3x3m=21pz 3/3.6x3.6m=26pz 3/3.6x4m=29pz
GR			3x3m=21pz 3/3.6x3.6m=26pz 3/3.6x4m=29pz

Lista dei componenti

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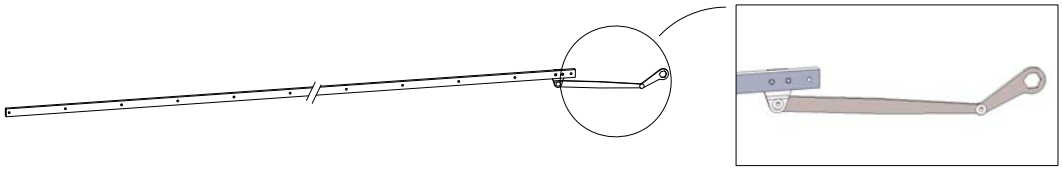
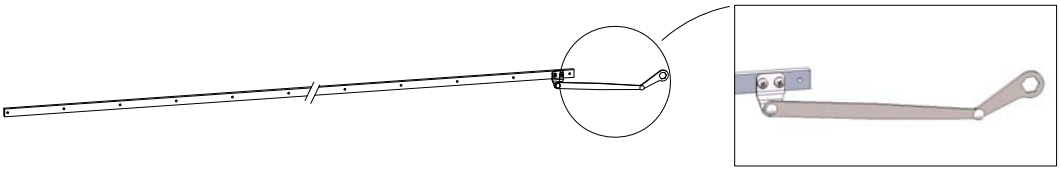
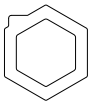
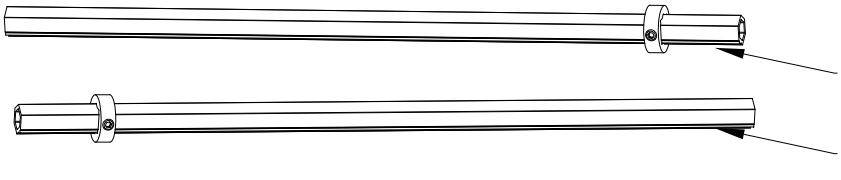
HL		1
HR		1
IL &IR	 	1&1
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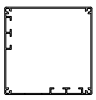
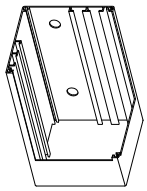
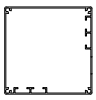
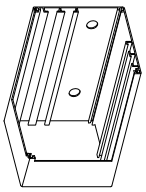
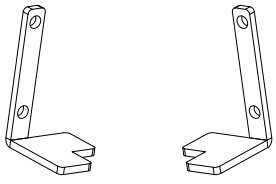
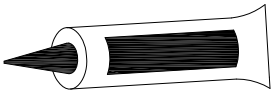
ML	 	1
MR	 	1
NL &NR		1&1
O		1

Lista dei componenti

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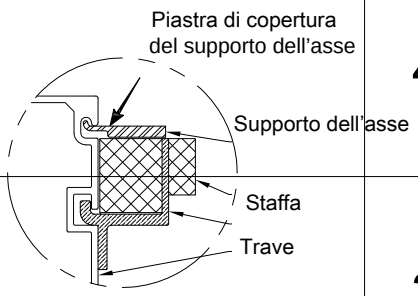
P1	Piastra di copertura 1 (Pre-installato)		4
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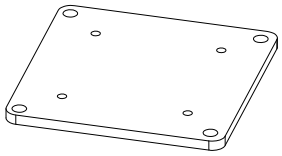
Lista dei componenti

Lettere	Immagini	Qtà
L1		2
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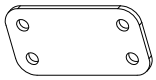
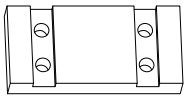
L3		4
L4		4
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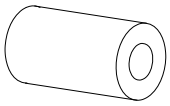
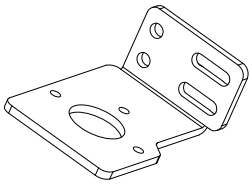
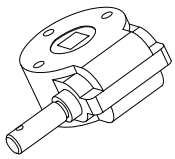
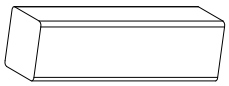
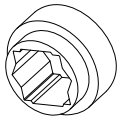
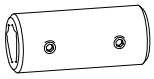
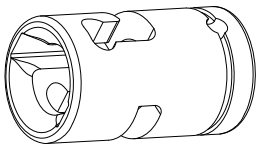
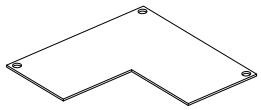
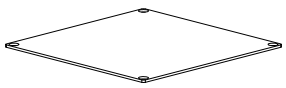
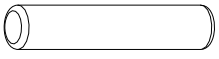
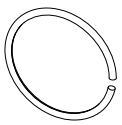
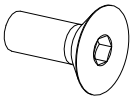
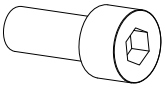
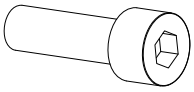
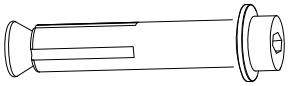
L6		2
L7		1
L8		1

Lettere	Immagini	Qtà
L9		1
L10		2
L11		2
L12		1
L13		4
L14		2
L15	 φ4*20	1
L16	 φ21.5*1	1

Lista dei componenti

Lettere	Immagini	Qtà
S1	 M6*20	8
S2	 M8*16	16
S3	 M8*20	16
S4	 M10*85	4
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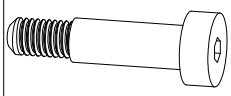
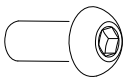
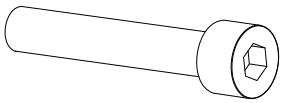
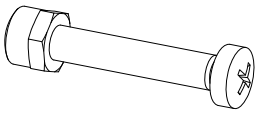
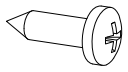
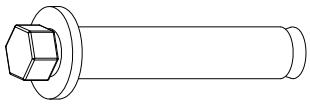
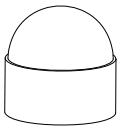
S6	 φ6*16*M5	3x3m=40pz 3/3.6x3.6m=50pz 3/3.6x4m=56pz
S7	 M6*16	4
S8	 M6*35	3

Lettere	Immagini	Qtà
S9	 M4 & M4*20	1
S10	 ST5.5×16	20
S11	 M8*70	8
S12		8

PROMEMORIA

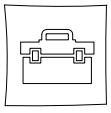
LINEE GUIDA GENERALI

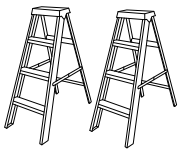
- Conservare questo manuale per riferimento futuro dopo l’installazione della pergola.
- Leggere attentamente le istruzioni prima del montaggio.
- Questo manuale potrebbe non includere ogni dettaglio o passaggio.
- Per ulteriori informazioni o per assistenza, siete pregati di contattarci.

PREGO NOTARE

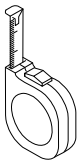
- Non permettere che la neve si accumuli sul tetto a lamelle. Se si prevede neve moderata o intensa, aprire le lamelle. Fare lo stesso in caso di forti venti o altre condizioni meteorologiche estreme.
- Aprire le lamelle e rimuovere eventuali accessori ombreggianti installati per evitare possibili danni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

DI COSA POTRESTI AVER BISOGNO?





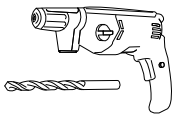
Scale x2



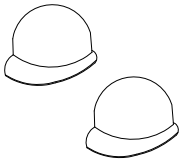
Nastro adesivo

Mazzuola

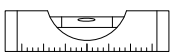
Guanti



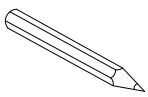
Trapano elettrico



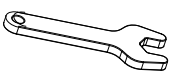
Caschetto Antinfortunistico x 2



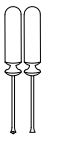
Livella



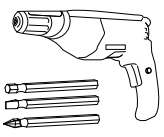
Pennarello



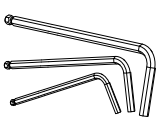
Chiave regolabile



or

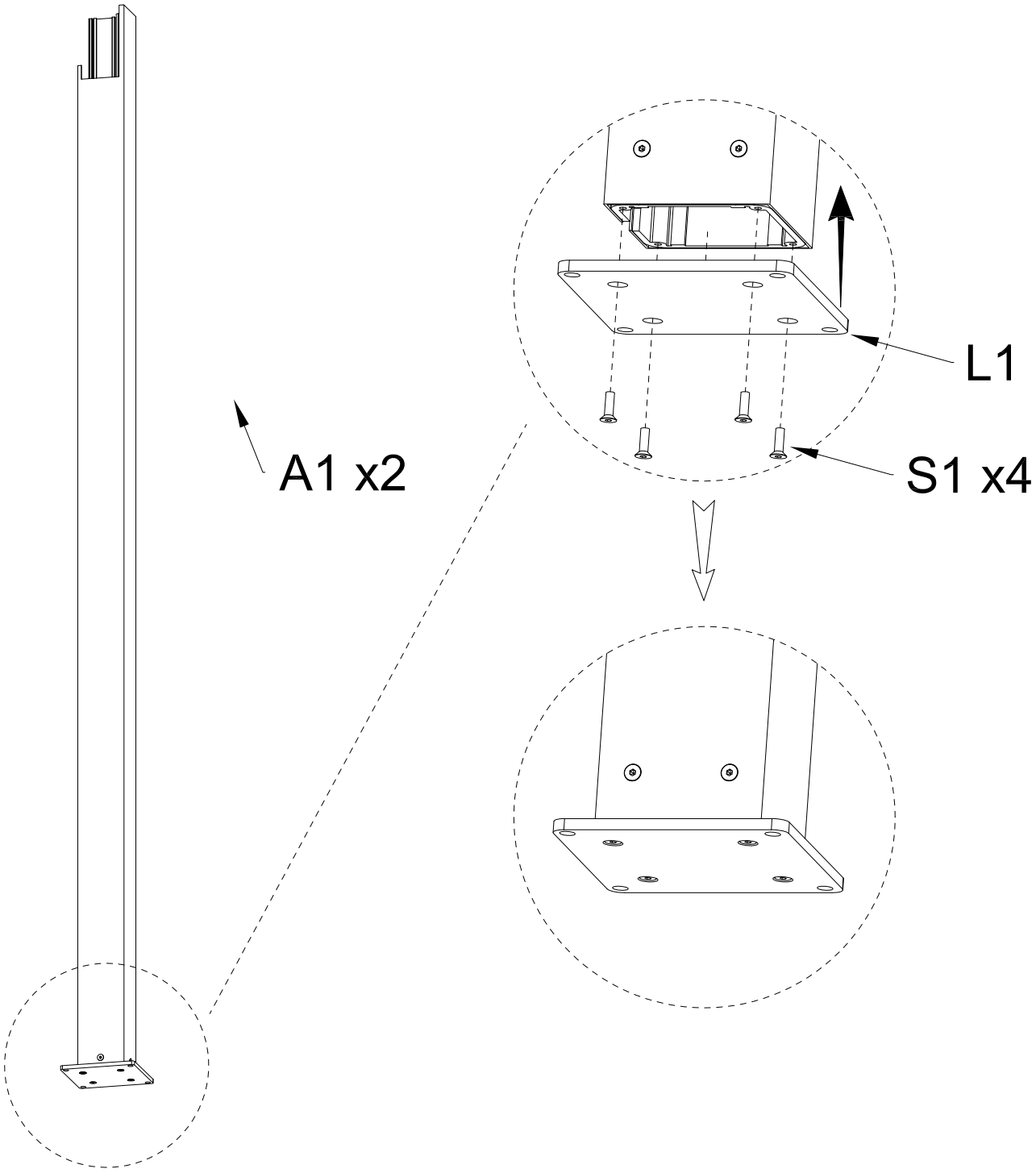


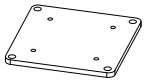
Cacciavite o Avvitatore



Chiave a brugola

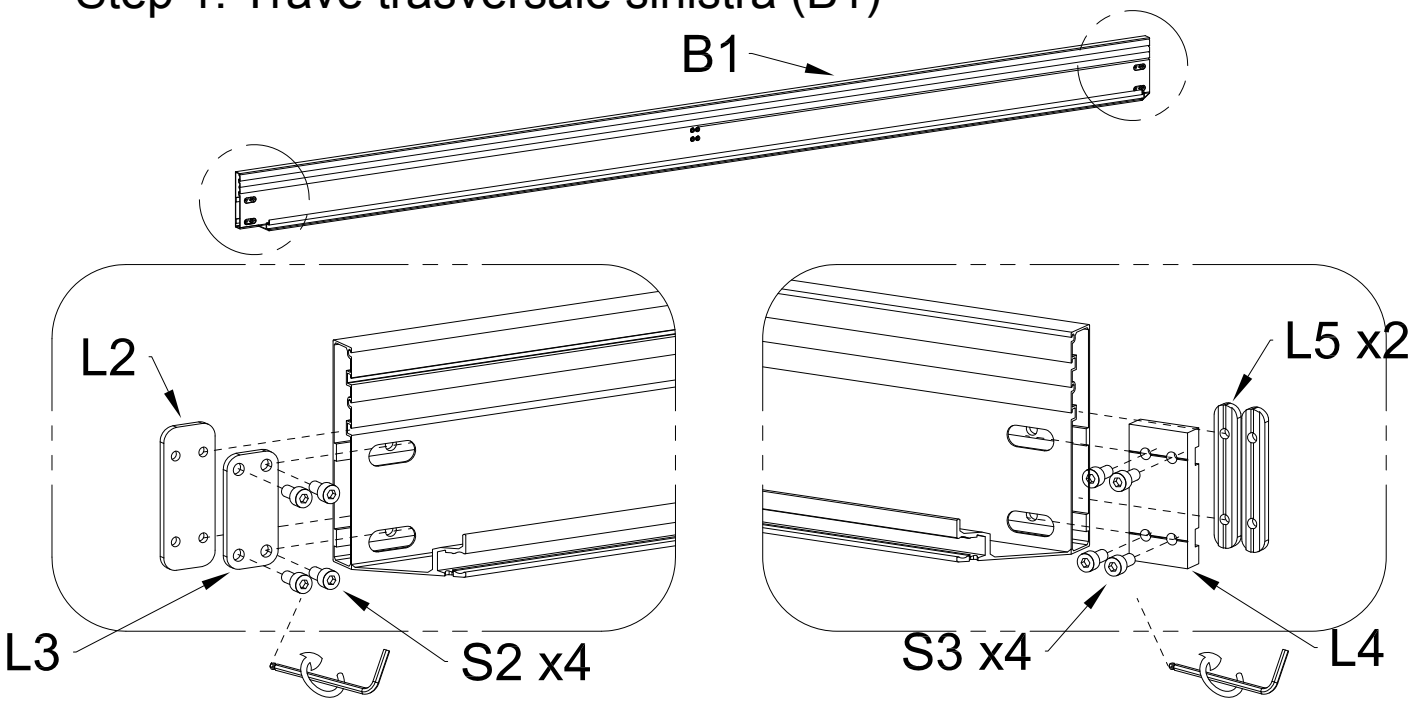
1. Assemblaggio della piastra di base della colonna (A1)



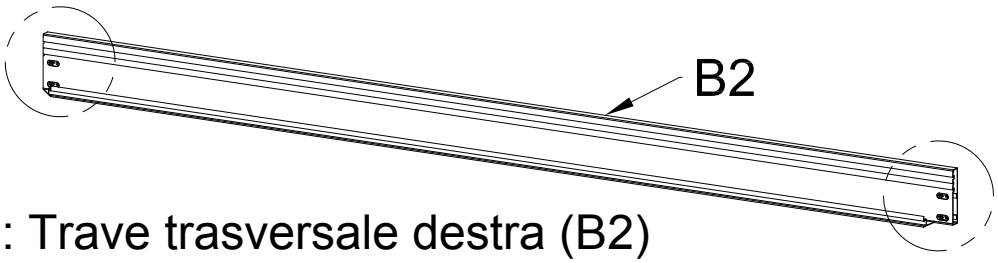
A1			Qtà: 2pz
L1		Qtà: 2pz	S1 M6*20	Qtà: 8pz

2. Installare i giunti corti in ferro per il collegamento delle travi trasversali

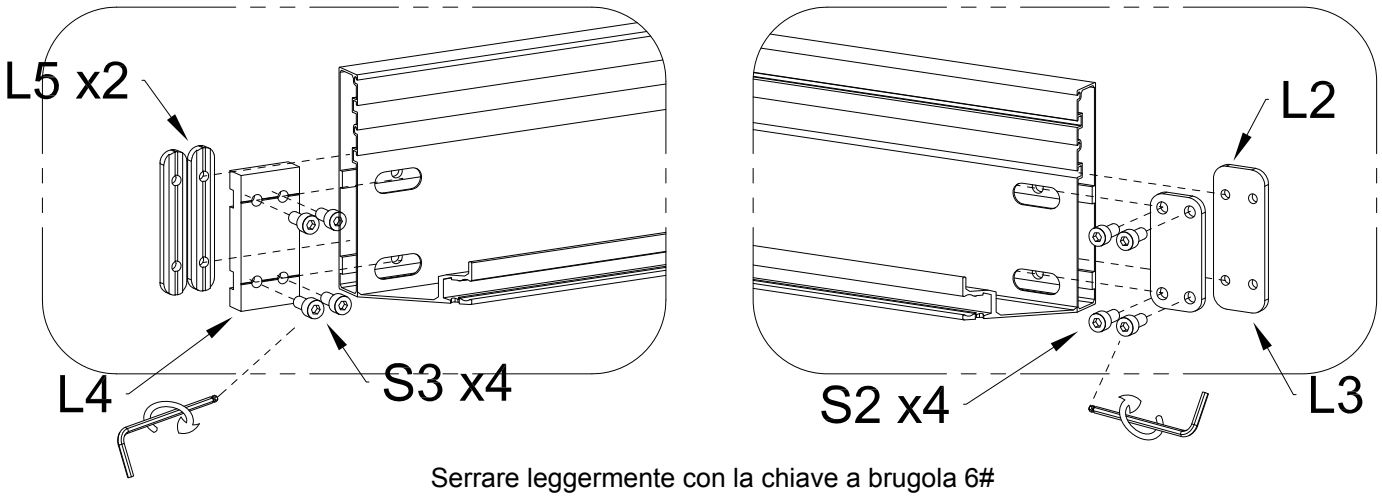
Step 1: Trave trasversale sinistra (B1)



Serrare leggermente con la chiave a brugola 6#



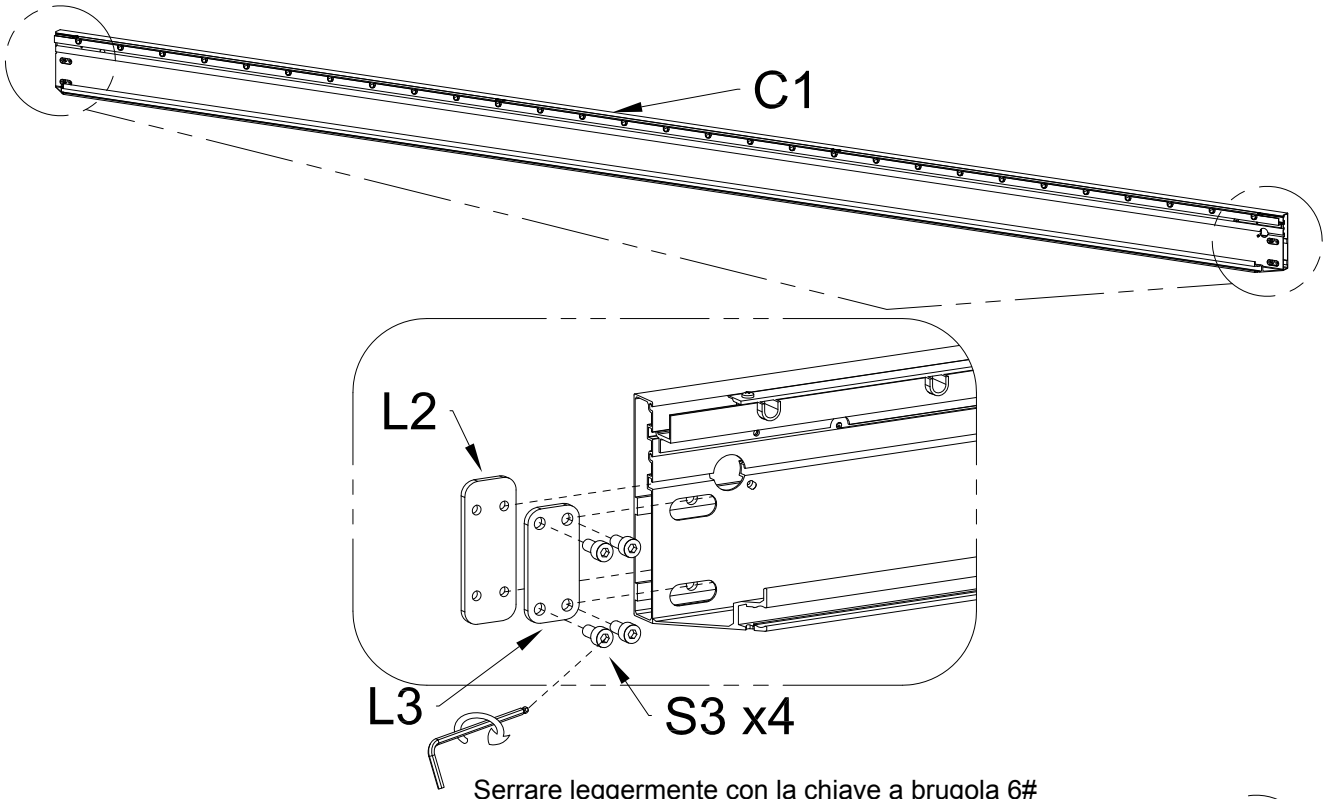
Step 2: Trave trasversale destra (B2)



Serrare leggermente con la chiave a brugola 6#

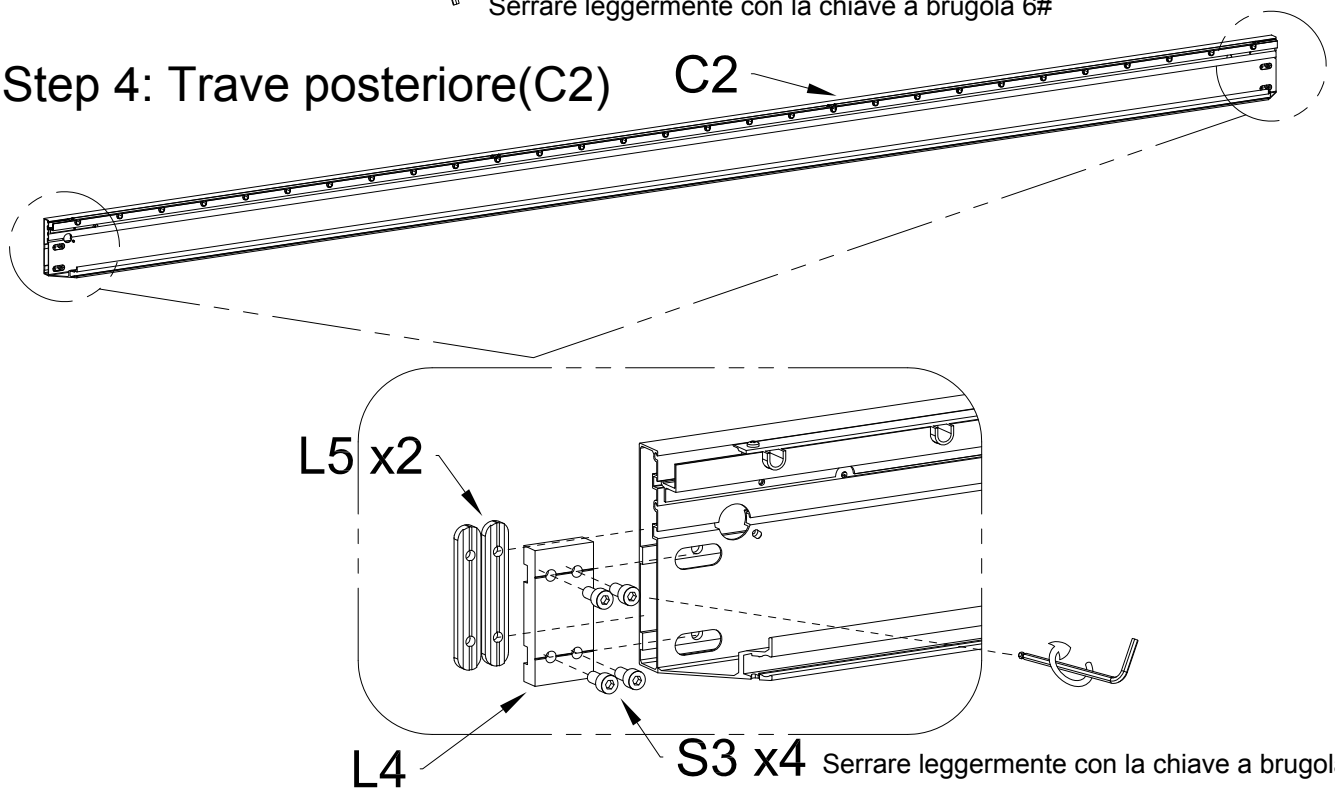
L2	Qtà: 2pz	L3	Qtà: 2pz	L4	Qtà: 2pz
L5	Qtà: 4pz	S2 M8*16	Qtà: 8pz	S3 M8*20	Qtà: 8pz

Step 3: Trave frontale (C1)

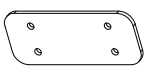
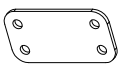
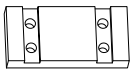
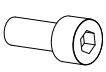
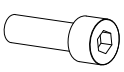


Serrare leggermente con la chiave a brugola 6#

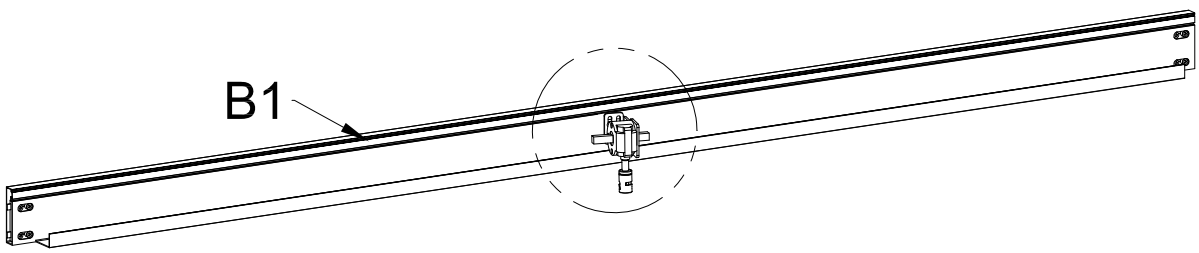
Step 4: Trave posteriore(C2)

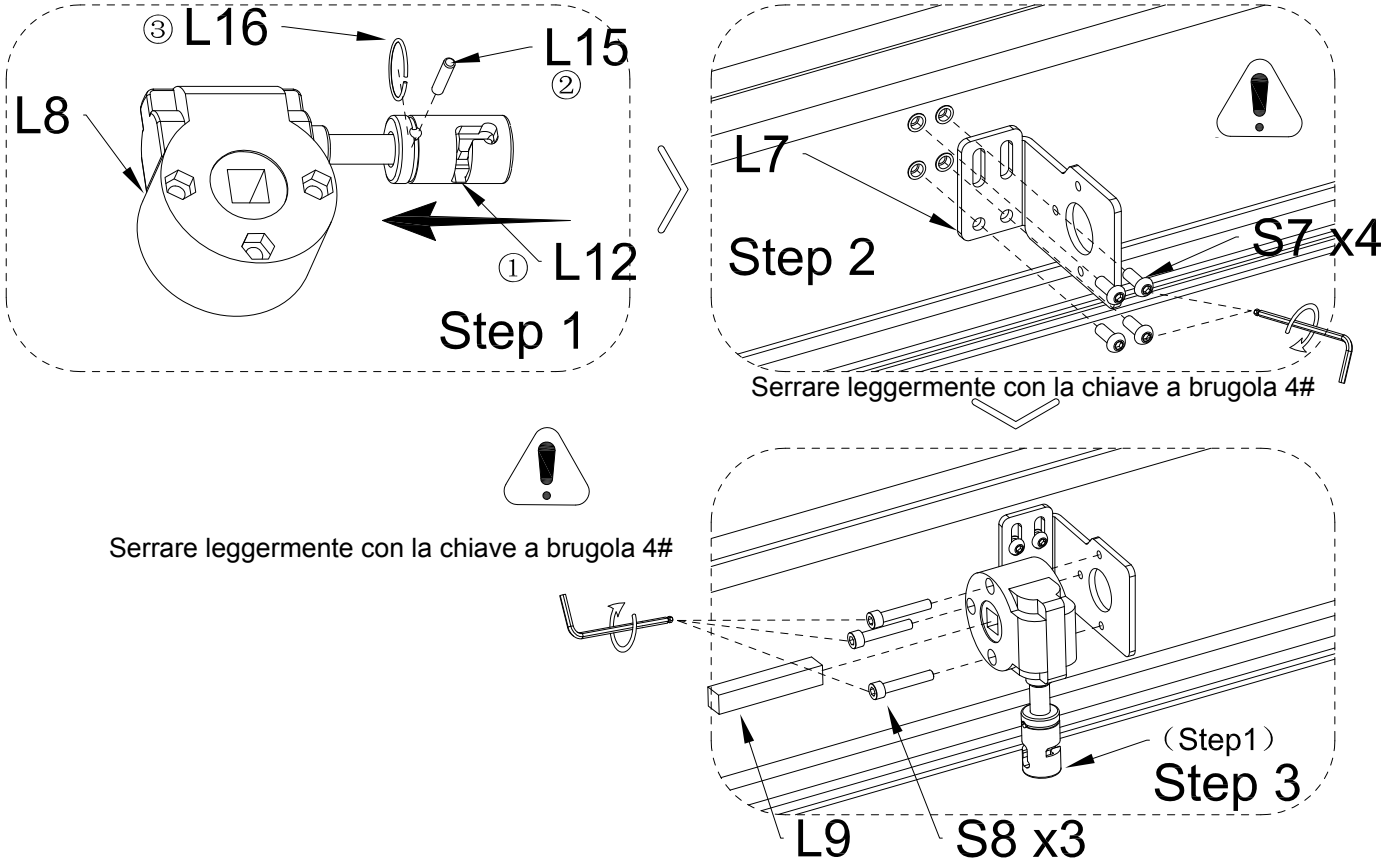


Serrare leggermente con la chiave a brugola 6#

L2  Qtà: 2pz	L3  Qtà: 2pz	L4  Qtà: 2pz
L5 Qtà: 4pz	S2  M8*16 Qtà: 8pz	S3  M8*20 Qtà: 8pz

4) Step 5: Installazione del riduttore

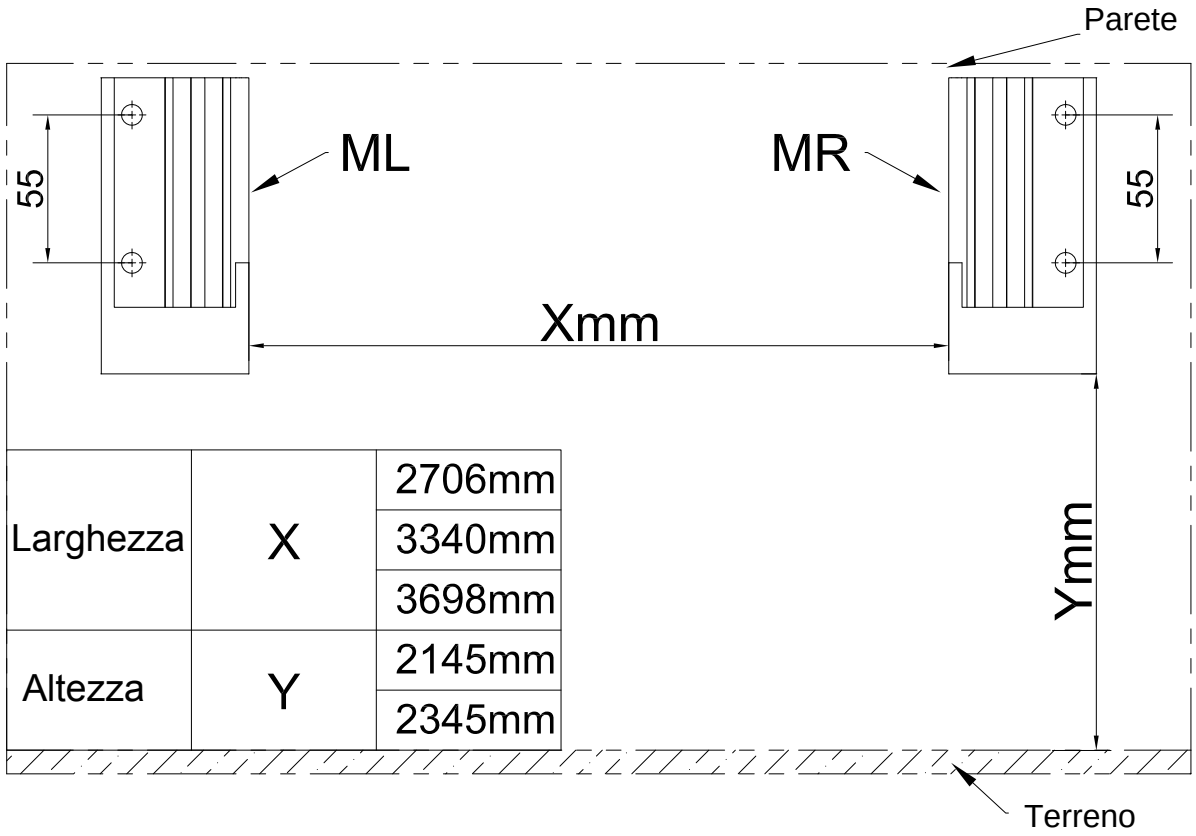




L7	Qtà: 1pz	L8	Qtà: 1pz
L9	Qtà: 1pz	L12	Qtà: 1pz
L15 φ4*20	Qtà: 1pz	L16 φ21.5*1	Qtà: 1pz
S7 M6*16	Qtà: 4pz	S8 M6*35	Qtà: 3pz

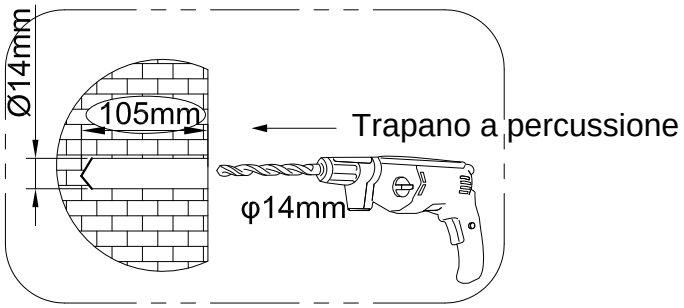
3. Installare la trave dopo il montaggio:

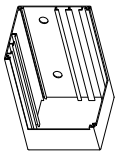
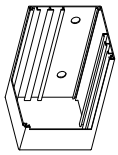
1) Usare i componenti per il fissaggio a muro, la livella laser e il metro per eseguire il posizionamento



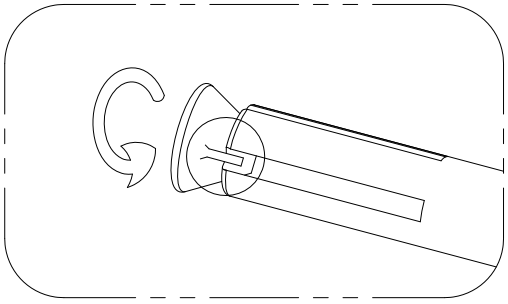
Larghezza	X	2706mm
		3340mm
		3698mm
Altezza	Y	2145mm
		2345mm

2) Utilizzare un trapano a percussione per forare e installare i bulloni ad espansione



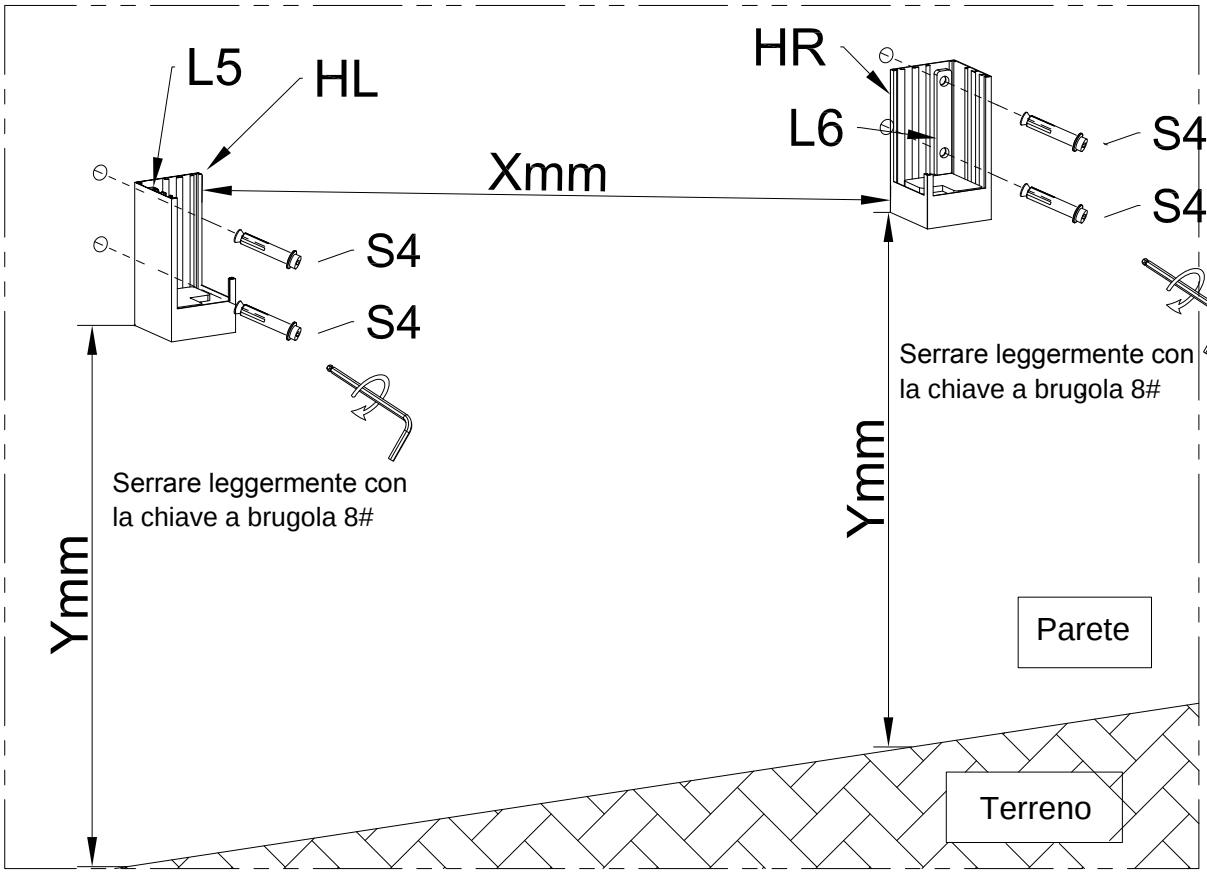
ML		Qtà: 1pz	MR		Qtà: 1pz

3) Utilizzare bulloni ad espansione in metallo per fissare la base a muro, misurare la distanza, regolare l'allineamento, livellare e procedere con il serraggio preliminare



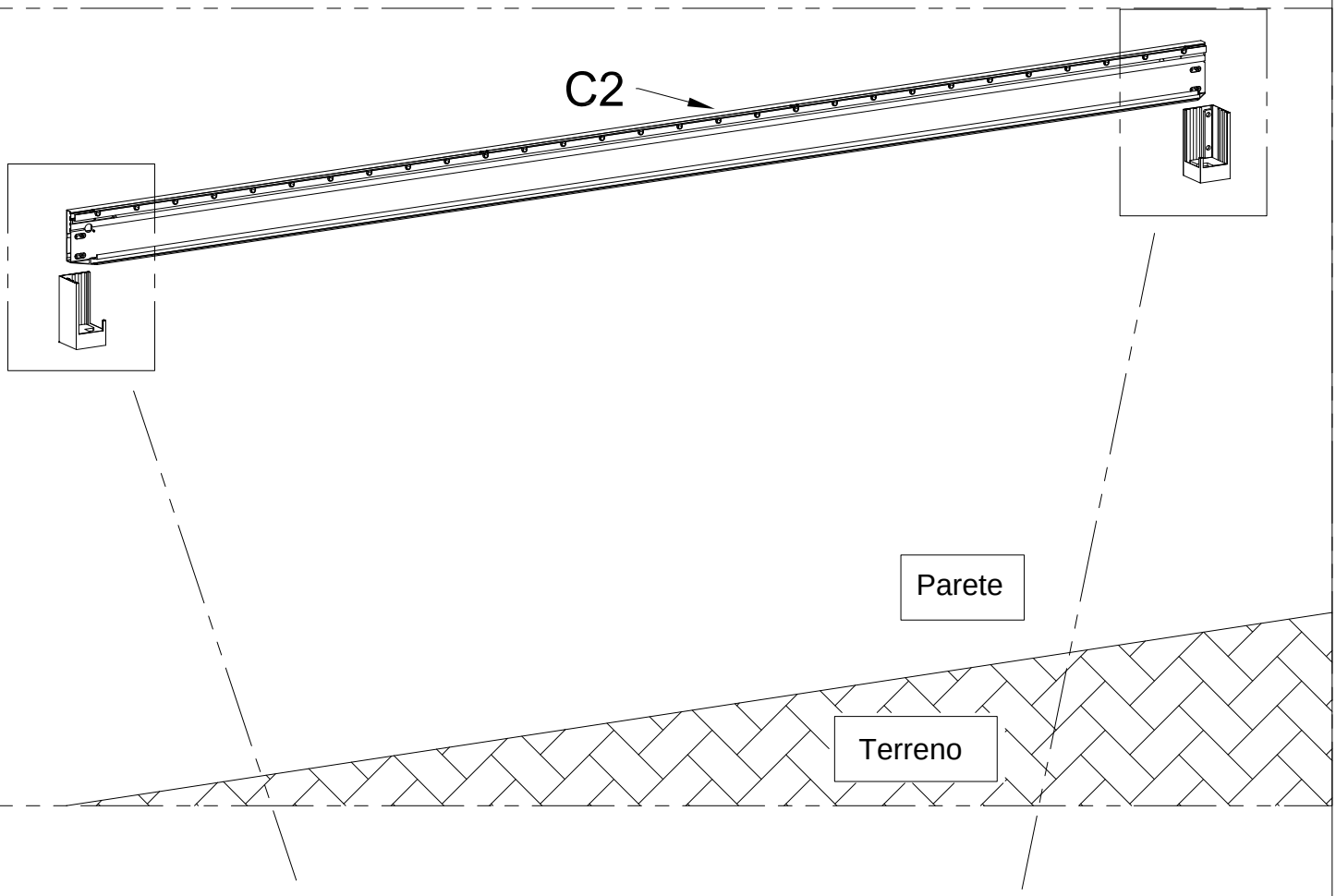
Nota importante:

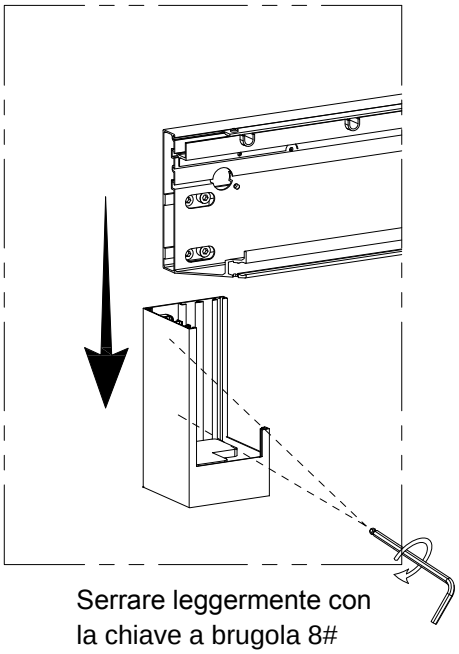
Prima dell'installazione, ruotare il dado terminale del bullone ad espansione affinché la sporgenza indicata nel disegno possa inserirsi correttamente nella fessura della parete del tubo.



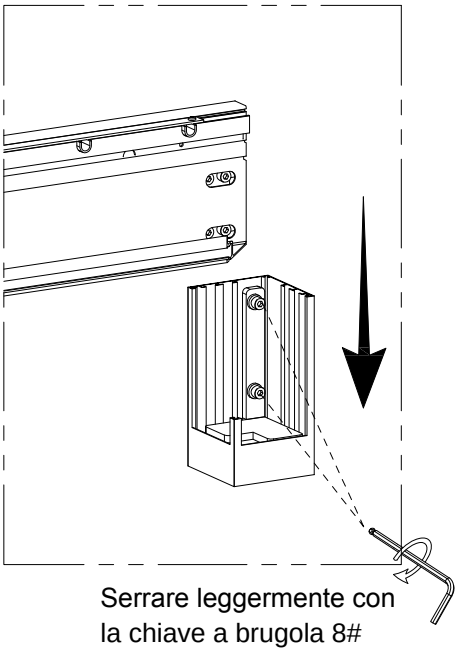
S4	M10*85	Qtà: 4pz

4. Installare la trave dopo il fissaggio delle staffe





Serrare leggermente con
la chiave a brugola 8#

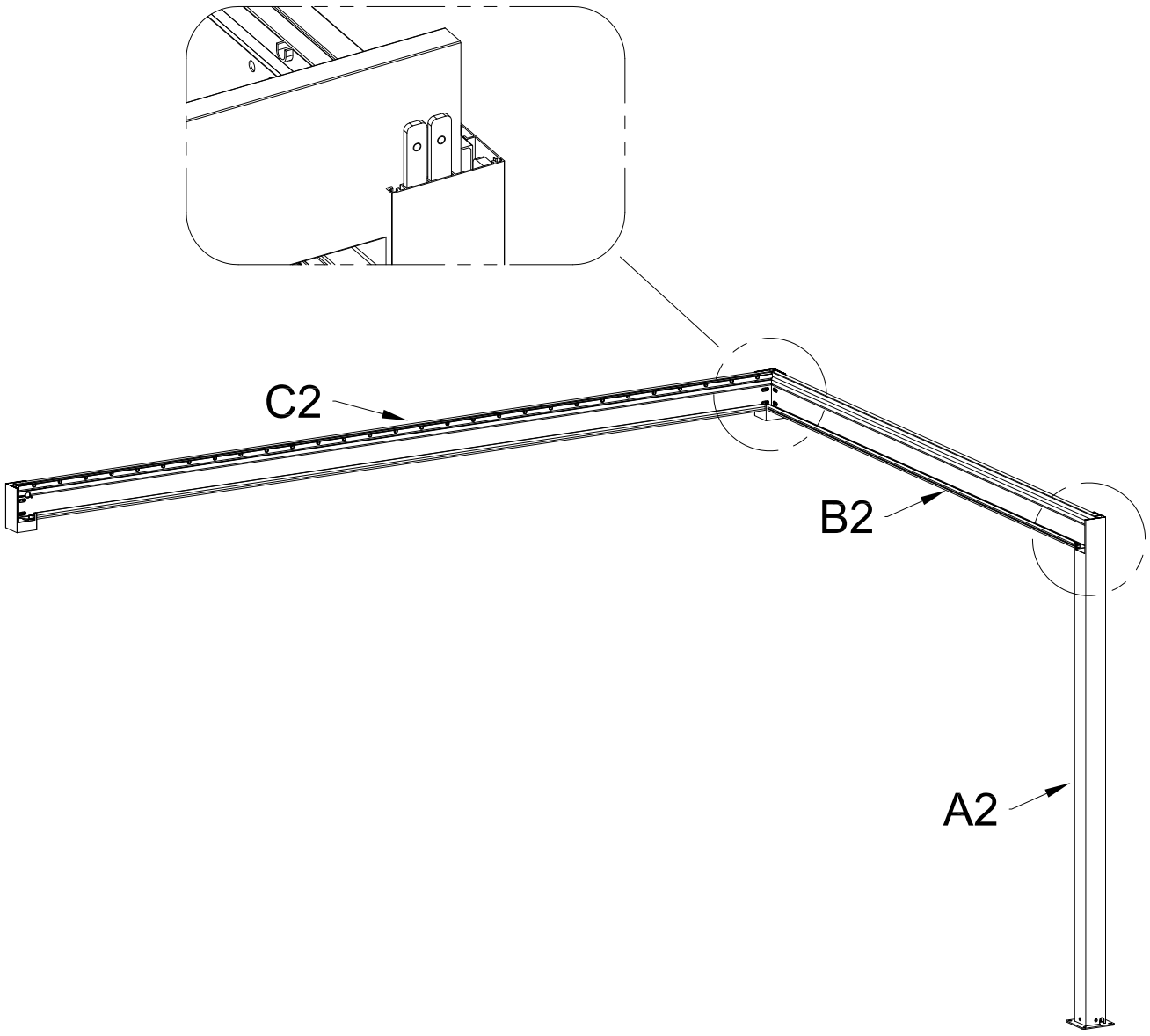


Serrare leggermente con
la chiave a brugola 8#

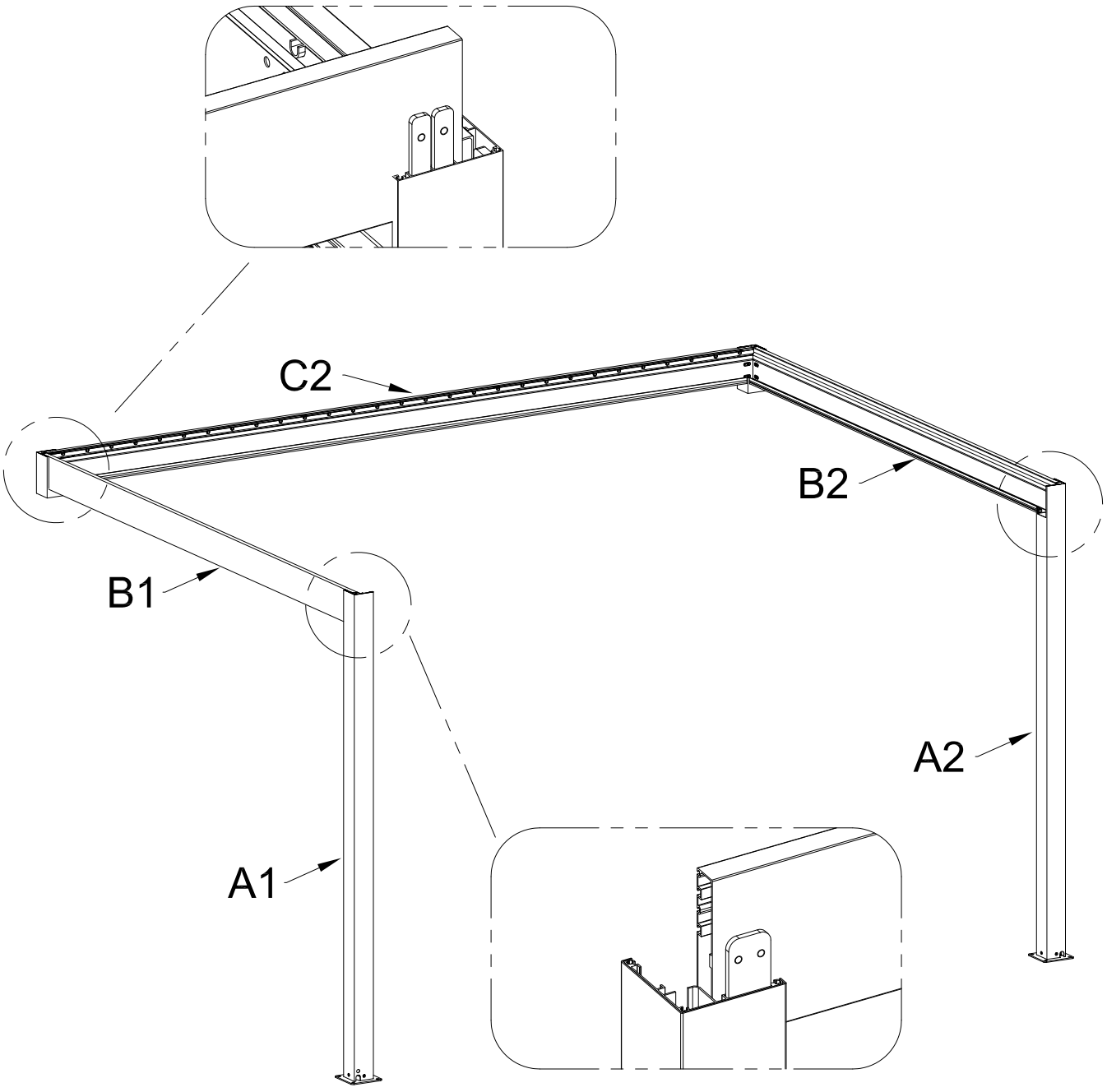
Nota

Dopo aver installato la trave orizzontale, serrare definitivamente i bulloni ad espansione installati nello step precedente.

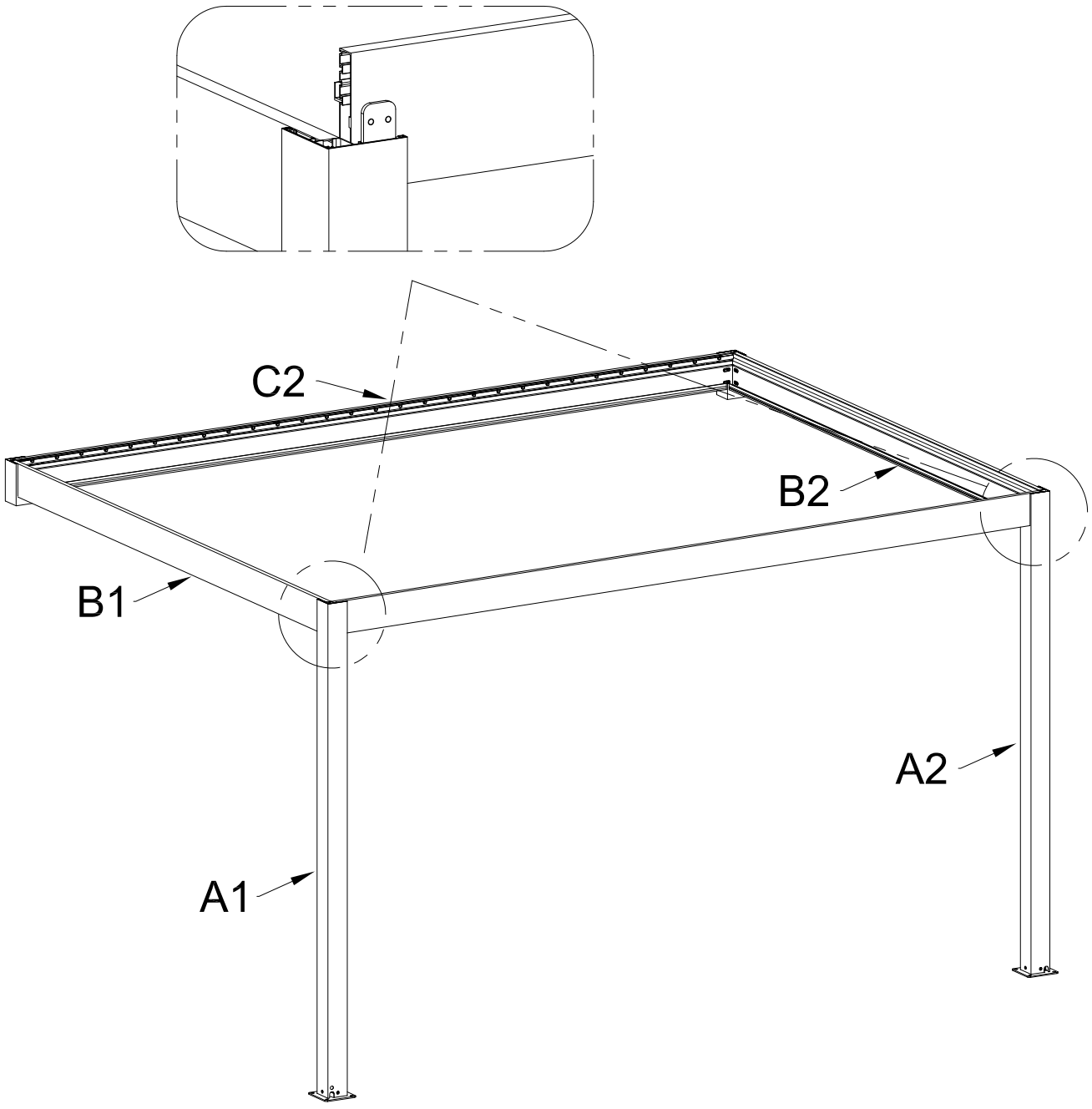
4.1 Installare la trave laterale destra e la colonna destra



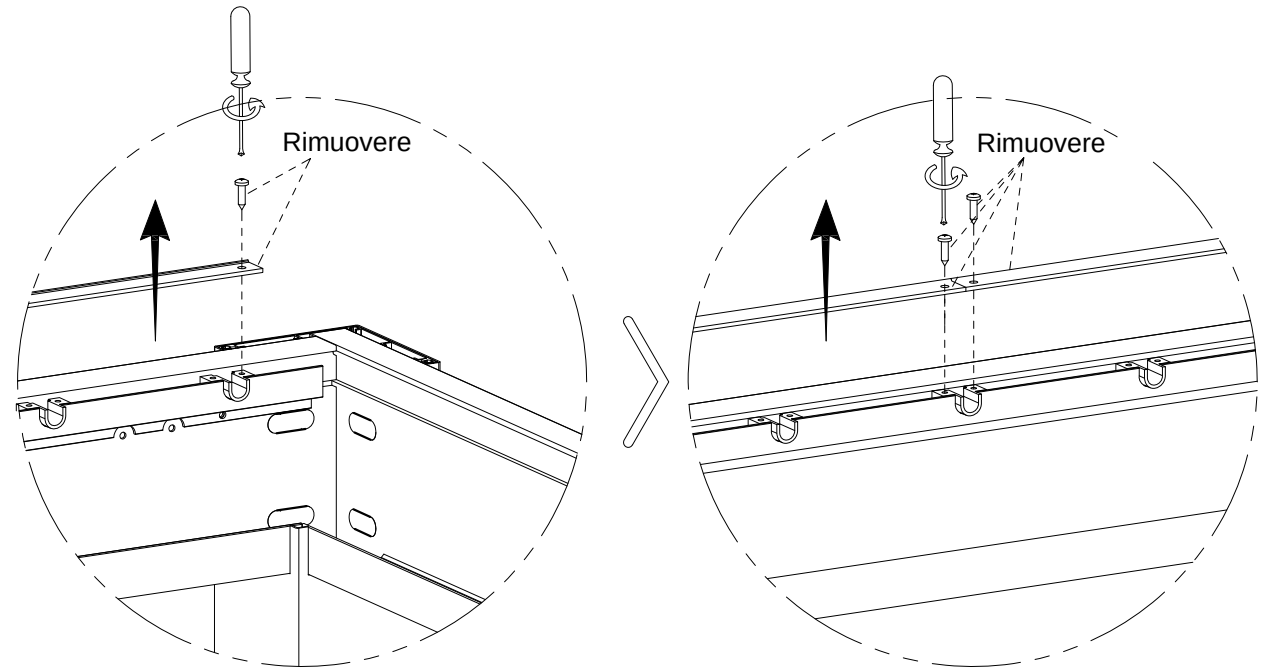
4.2 Installare la trave laterale sinistra e la colonna sinistra

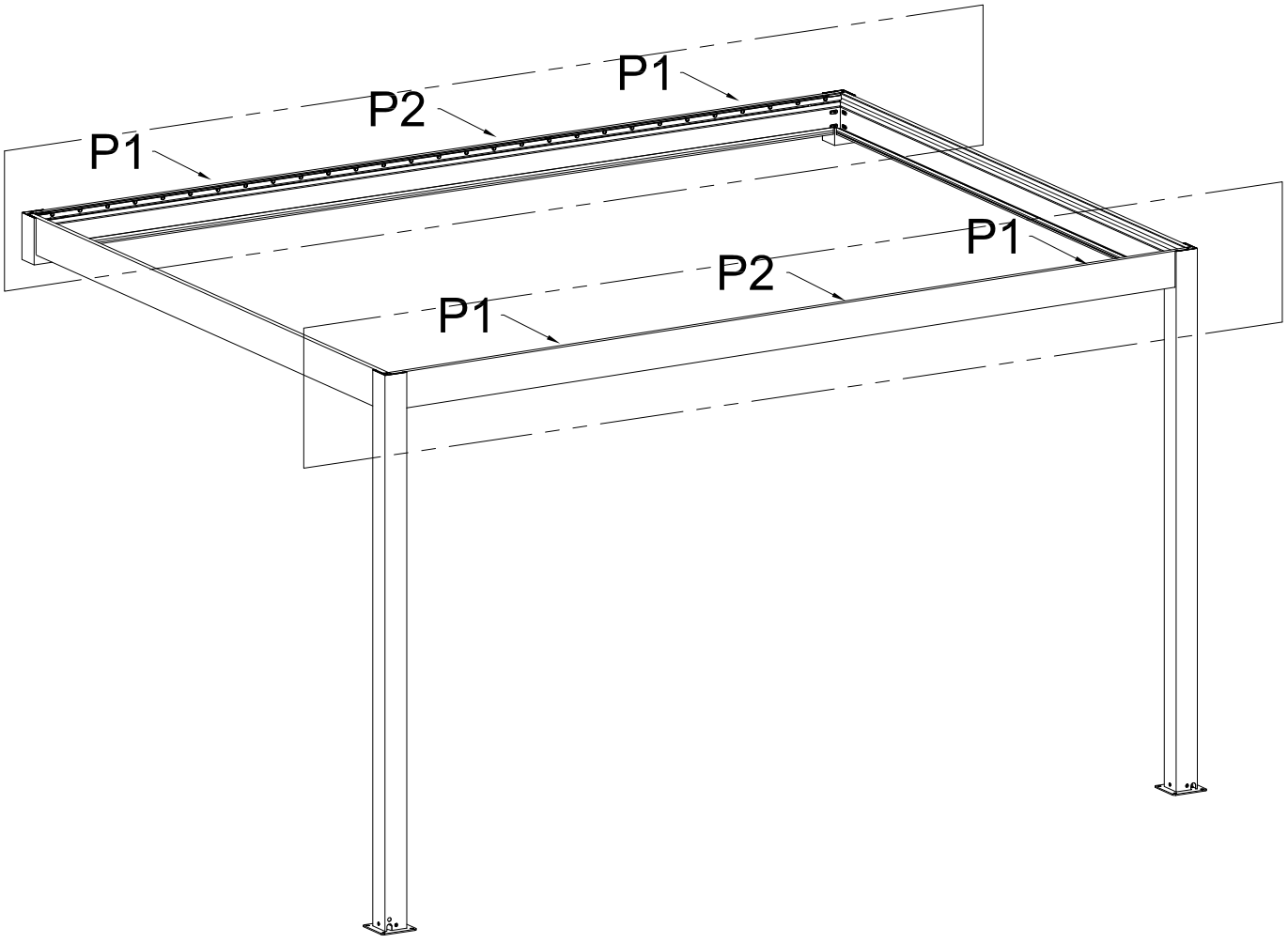


4.3 Installare la trave frontale

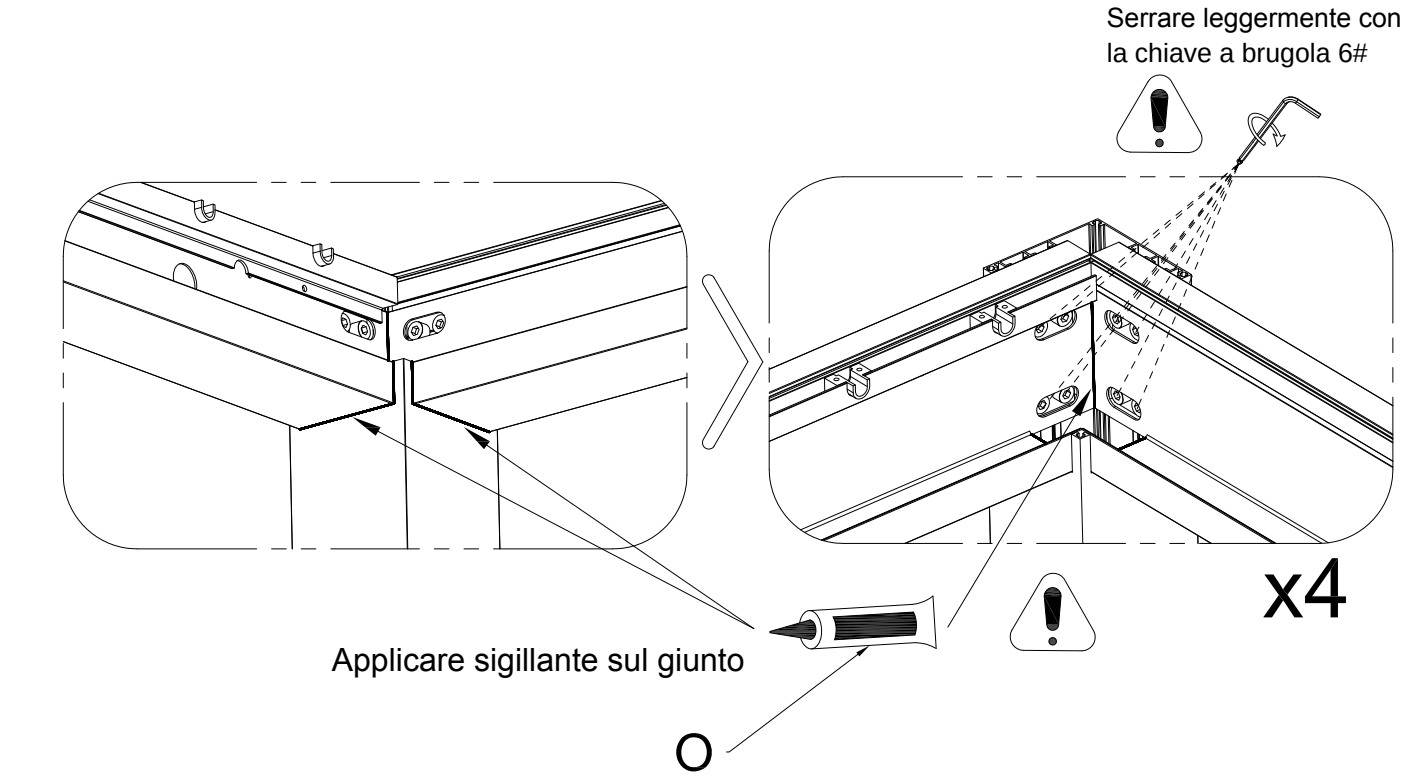


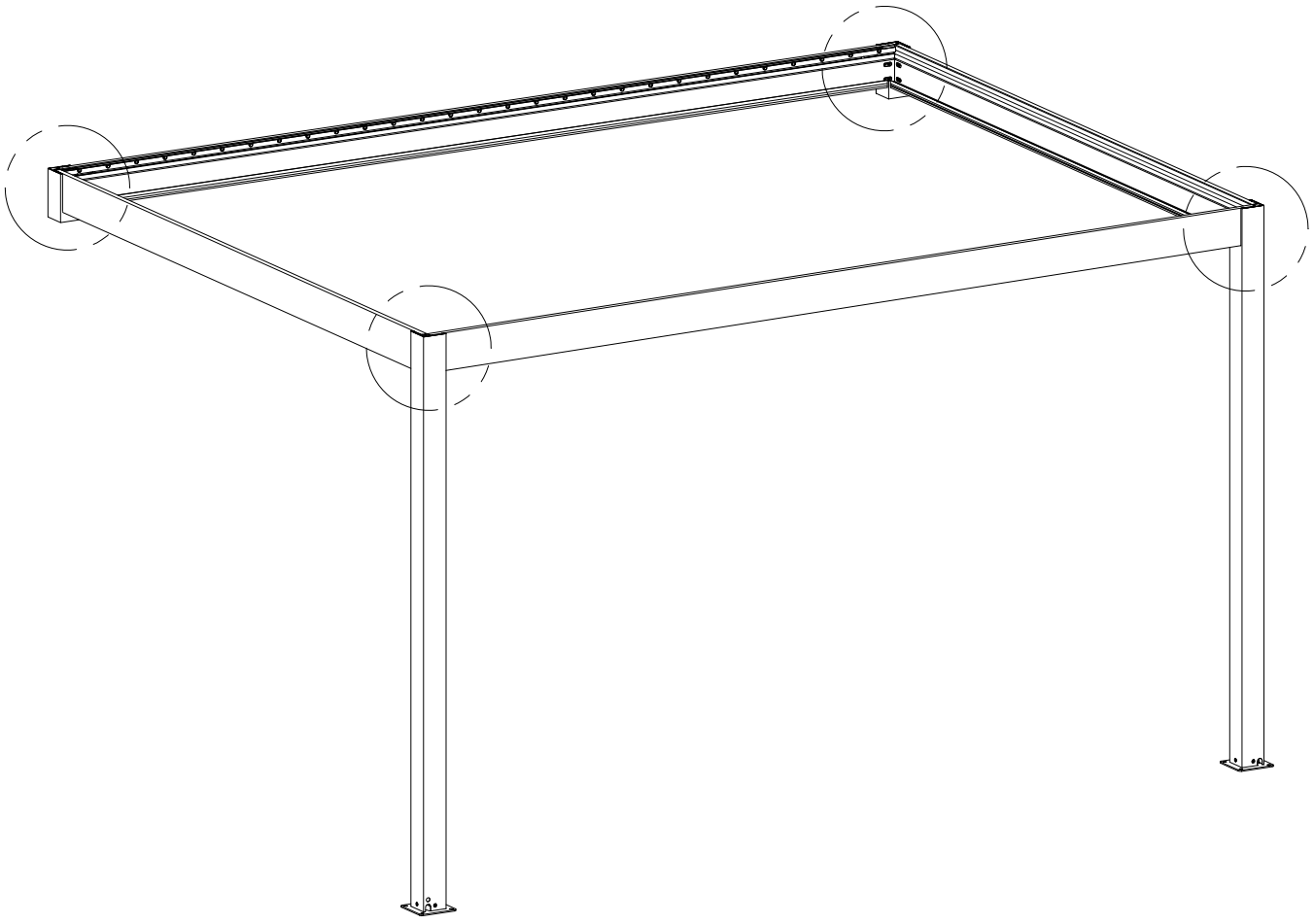
5. Rimuovere la piastra di copertura P1 & P2





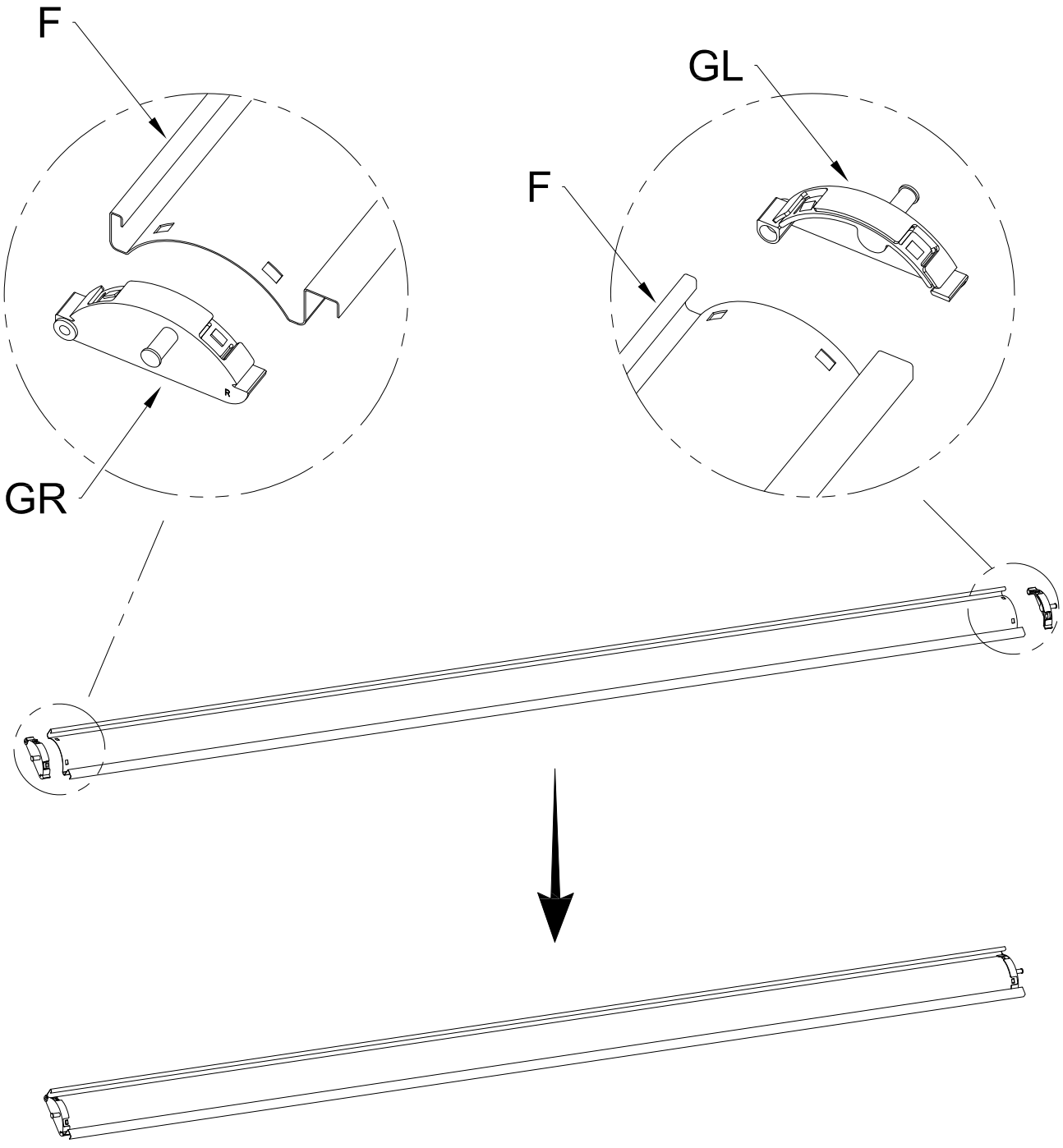
6. Fissato tutte le travi





O		Qtà: 1pz

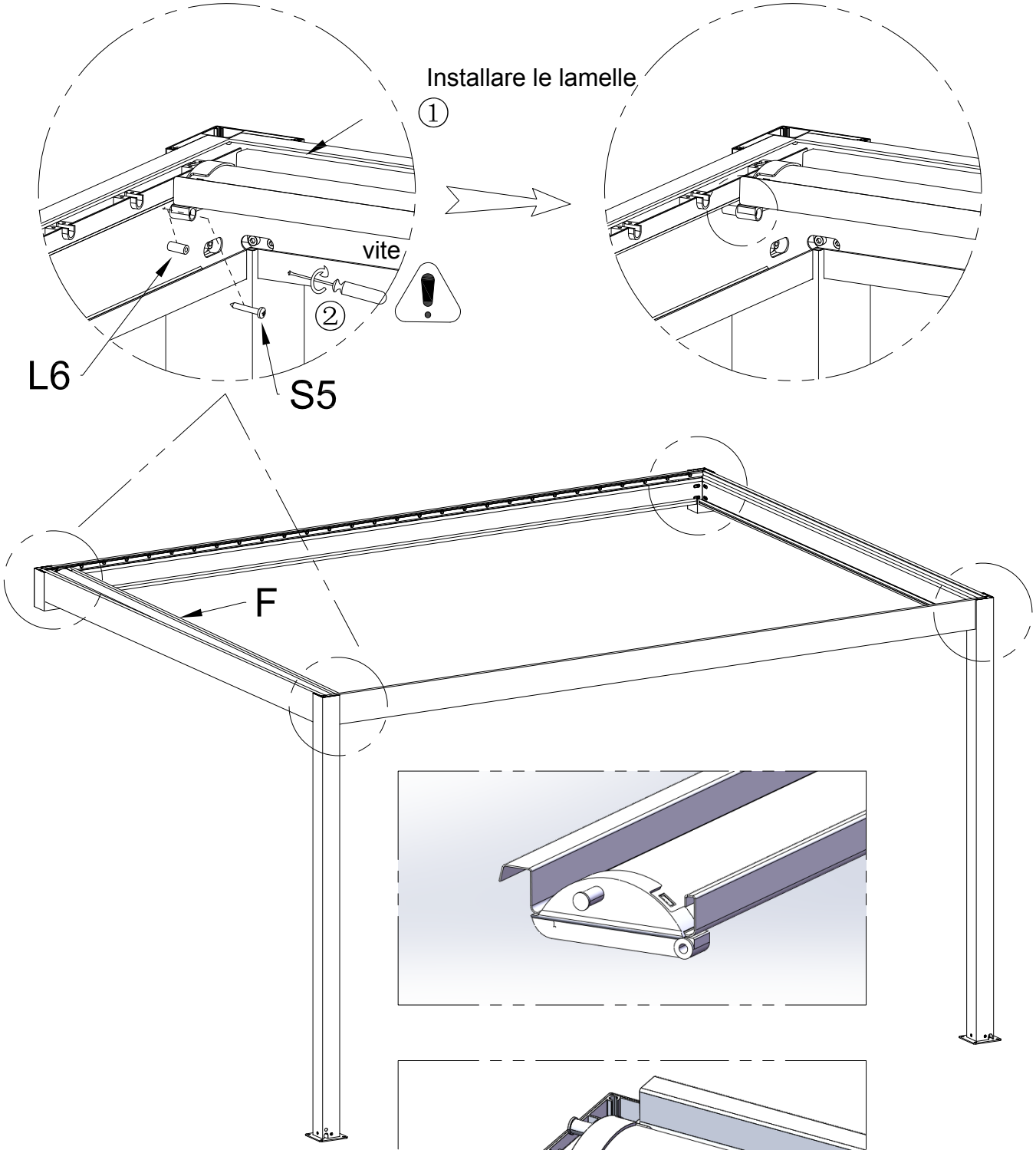
7. Assemblare le lamelle e i coperchi sinistri e destri

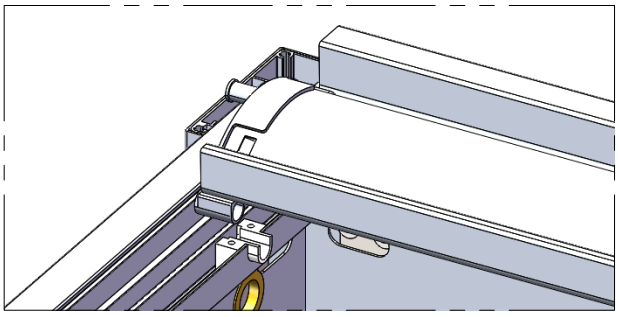


Qtà: 2pz

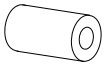
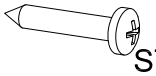
F		Qtà: 21/26/29pz	
GL	Qtà: 21/26/29pz	GR	Qtà: 21/26/29pz

8. Installare una singola lamella fissa

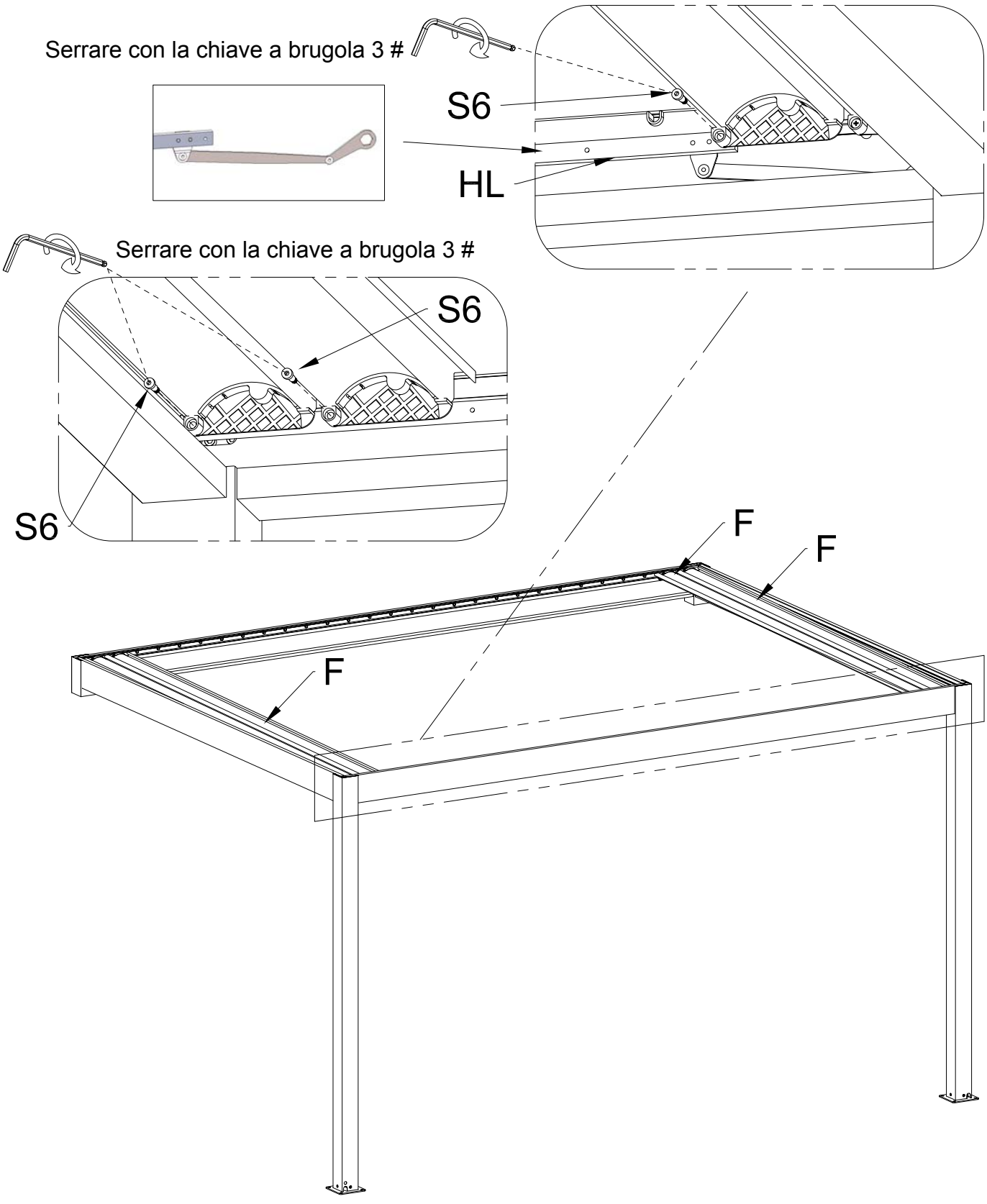




Rappresentazione visiva della lamella montata correttamente

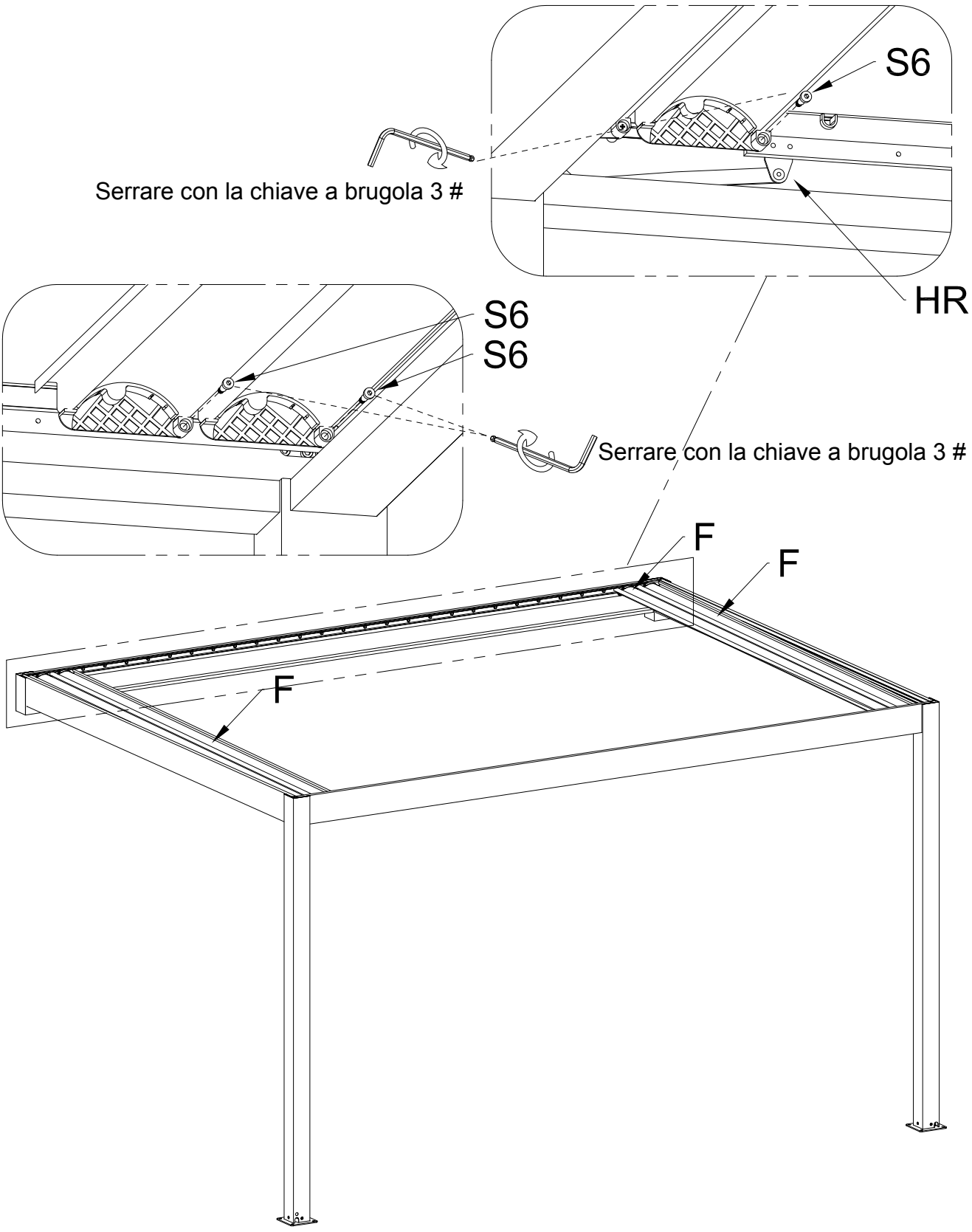
L6		Qtà: 2pz
S5	 ST4.8*45	Qtà: 2pz

9.1 Installare tre lamelle F nelle posizioni indicate e collegarle all’asta HL



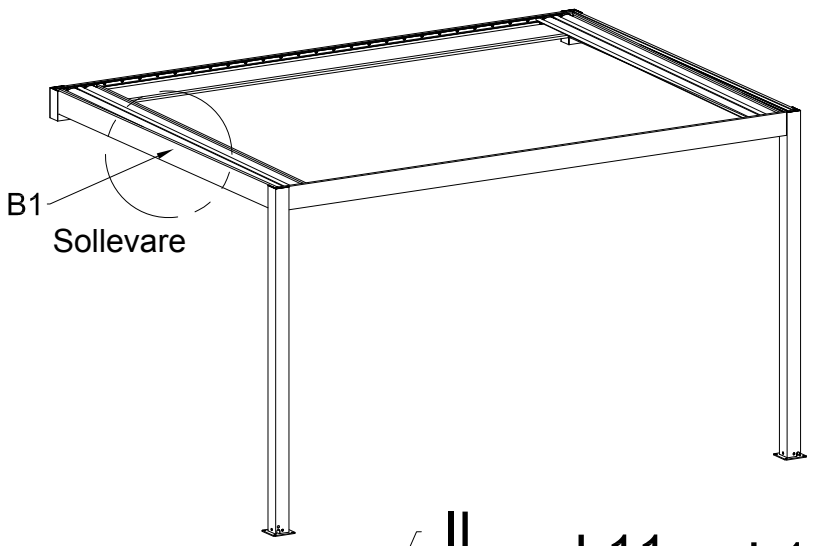
HL	Qtà: 1pz	S6	Qtà: 3pz φ6*16*M5

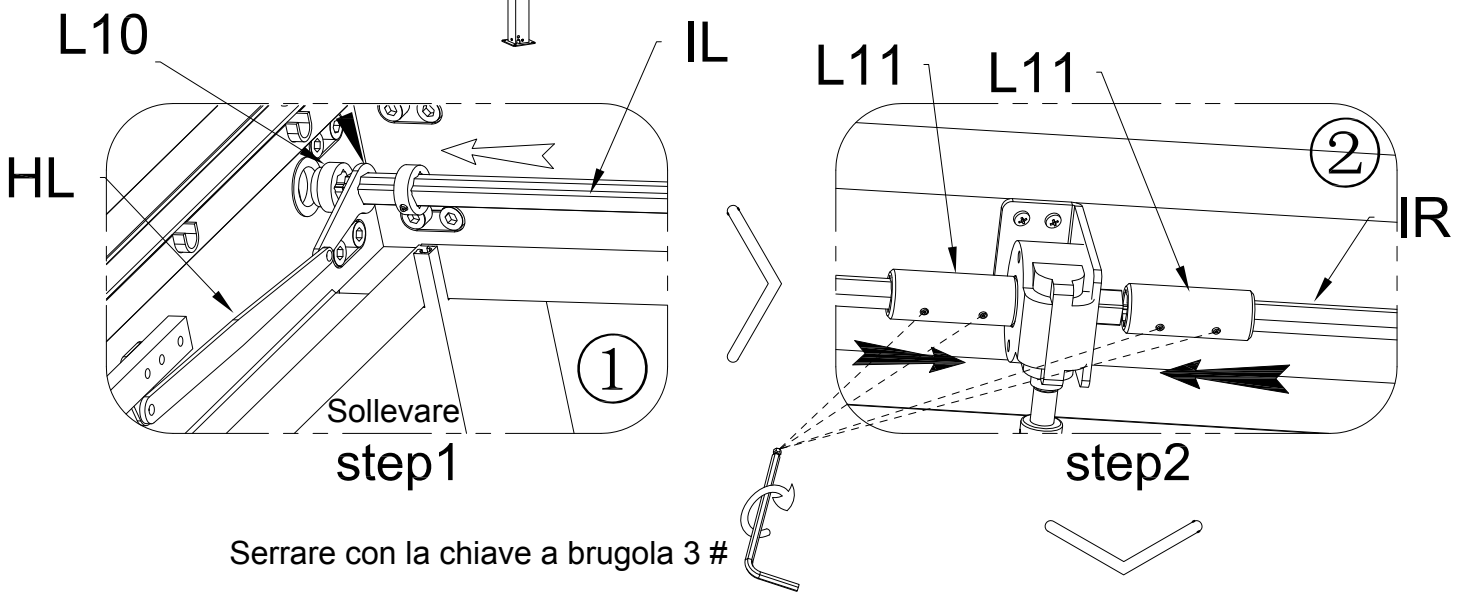
9.2 Installare tre lamelle F nella posizione indicata e collegarle all'asta di comando HR



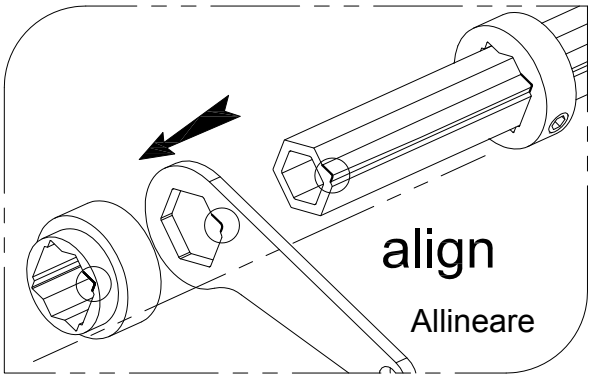
HR	Qtà: 1pz	S6	Qtà: 3pz φ6*16*M5

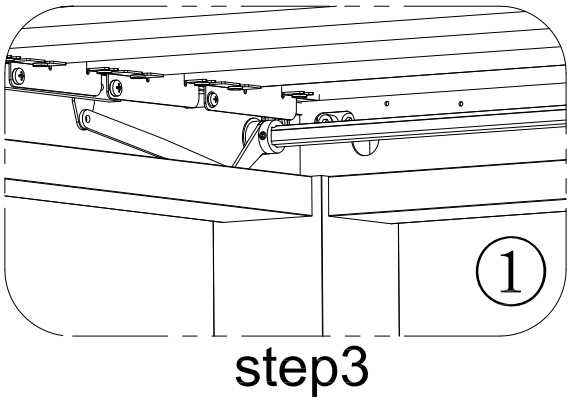
9.3 Installare le barre esagonali di azionamento sinistra e destra





Serrare con la chiave a brugola 3 #



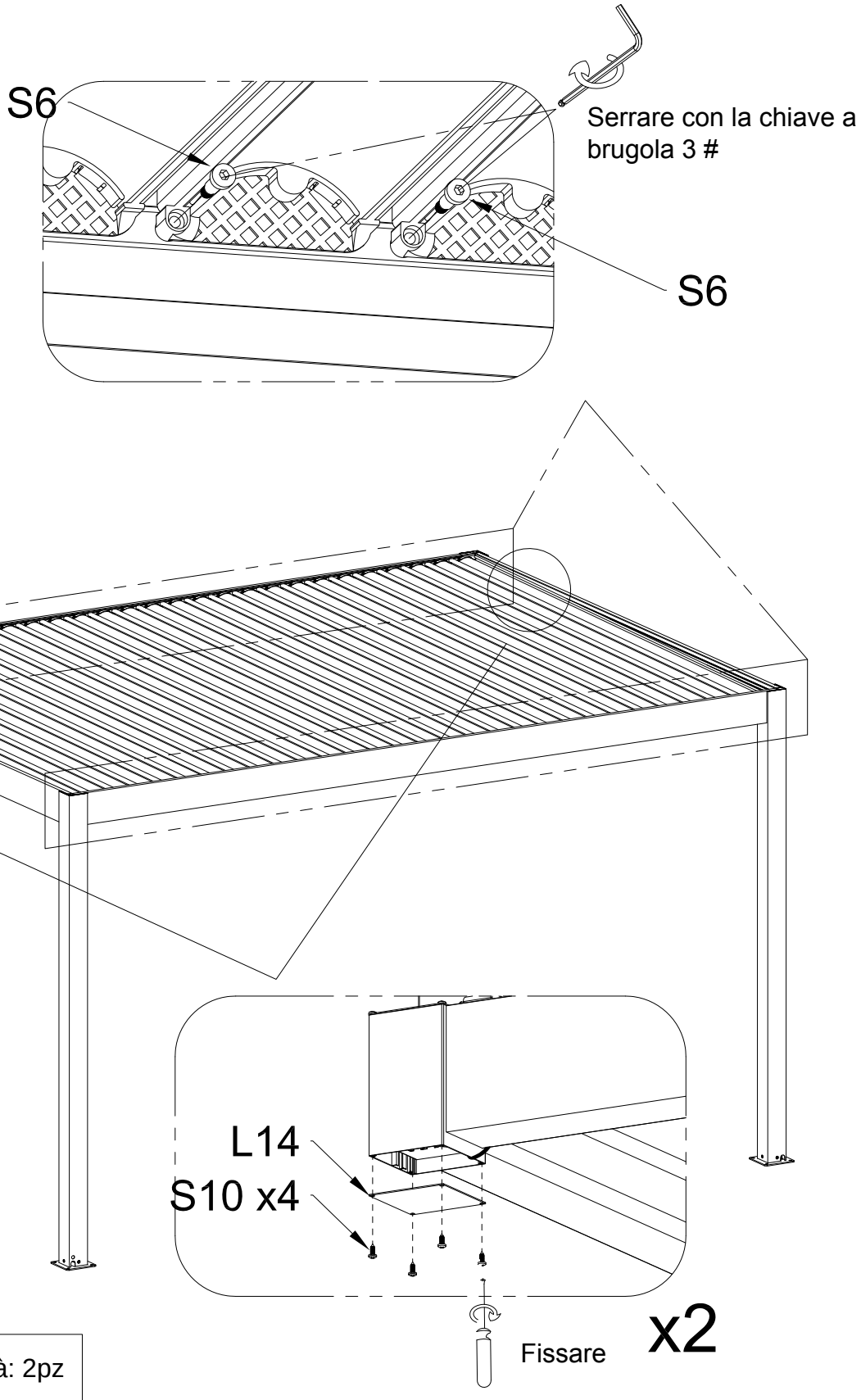


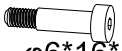
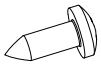
Nota

Questa procedura riguarda il lato sinistro, ma si applica nello stesso modo anche al lato destro.

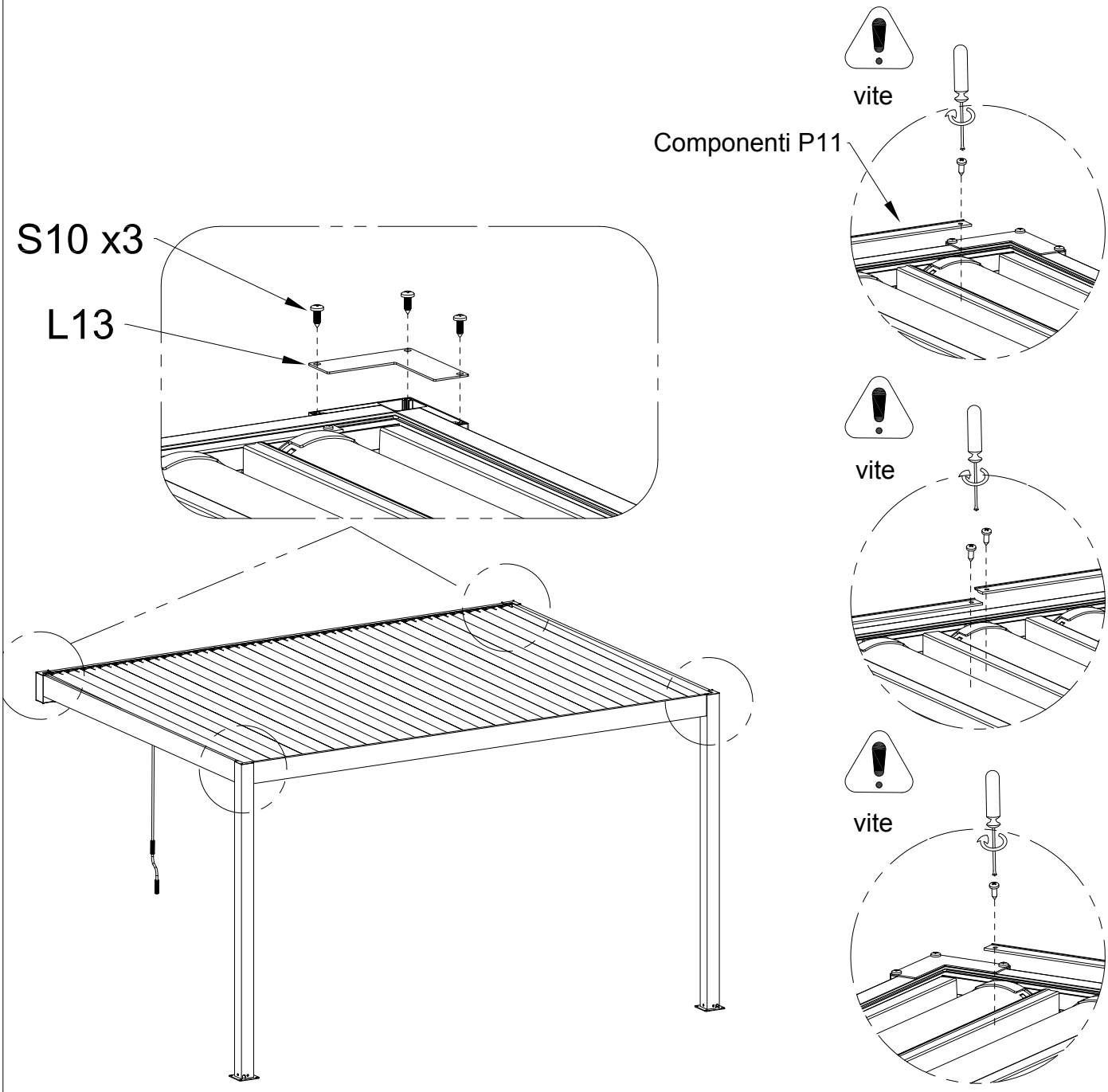
IR	Qtà: 1pz	L10	Qtà: 2pz
IL	Qtà: 1pz	L11	Qtà: 2pz

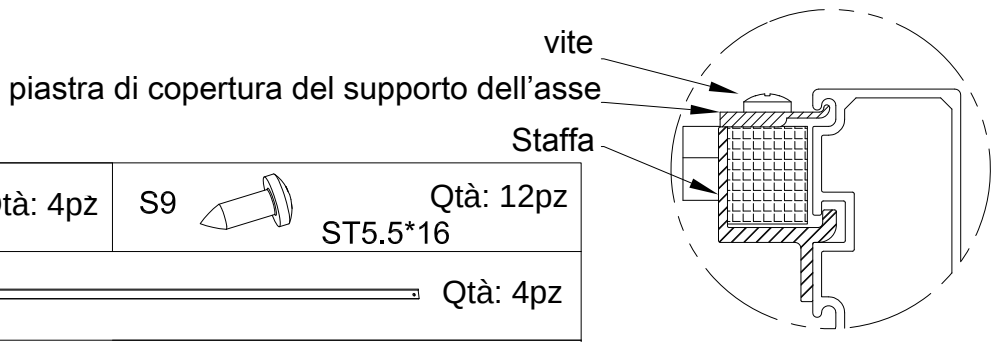
9.4 Inserire tutte le lamelle e collegarle alle barre di collegamento



L14		Qtà: 2pz
S6	 φ6*16*M5	Qtà: 36/46/52pz
S10	 ST5.5*16	Qtà: 8pz

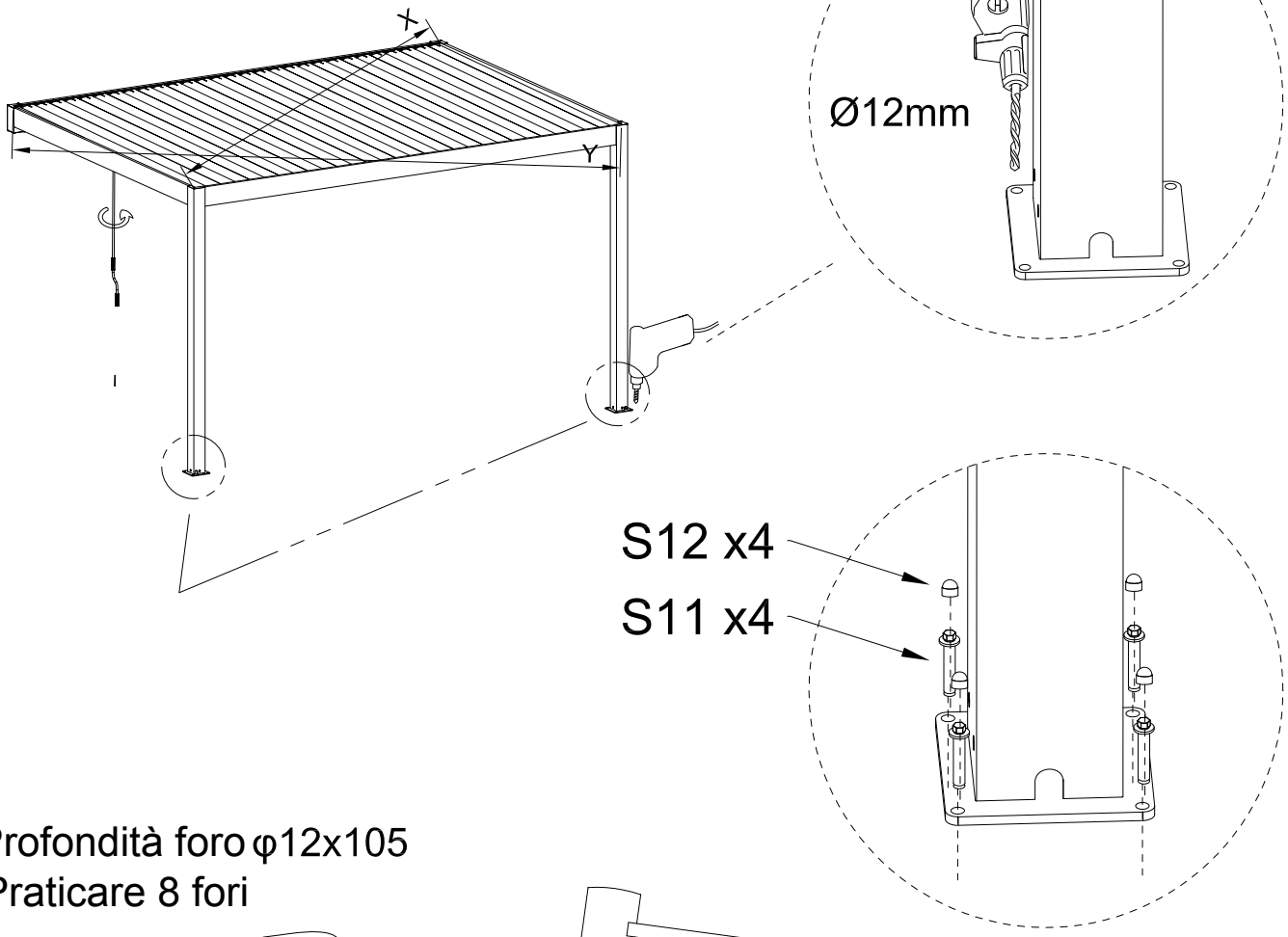
9.5 Installare la piastra di copertura delle colonne e ripristinare la piastra di copertura del supporto dell'asse



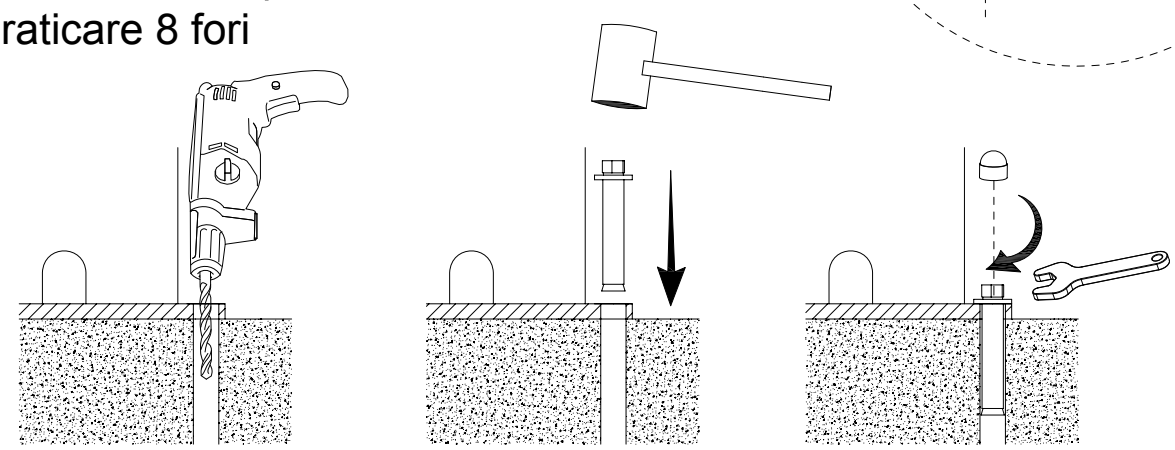


L13	Qtà: 4pz	S9 ST5.5*16	Qtà: 12pz
P1			Qtà: 4pz
P2			Qtà: 2pz

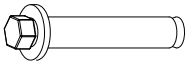
10. Fissare le colonne



Profondità foro φ12x105
Praticare 8 fori



Serrare con la chiave inglese 12 #

S12		Qtà: 8pz
S11		Qtà: 8pz