

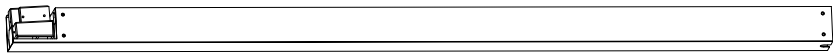


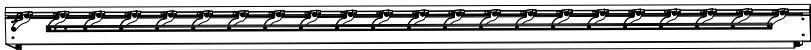
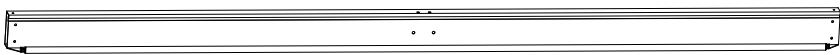

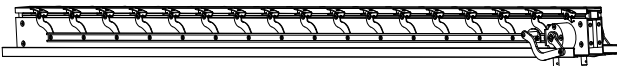
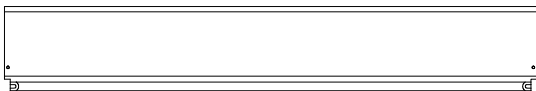

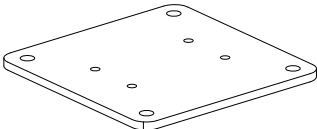
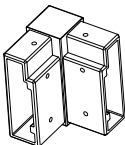
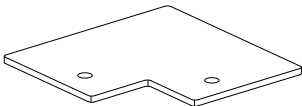
Manuale di istruzioni

GA802177

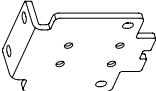
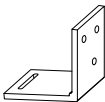
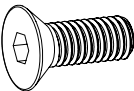
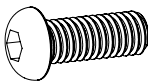

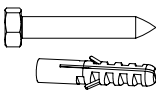

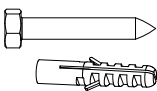


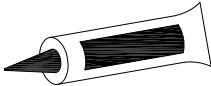



GA802178



LISTA DEI COMPONENTI

Lettere	Figure	Qtà
A1		1
A2		1
B1		1
B2		1
C1		1
C2		1
D		1
E		38
F		2
G		2
H		2
I		2

LISTA DEI COMPONENTI

Lettere	Figure	Qtà
J		2
K		2
1	 M6x16	32
2	 M6x16	16
3	 $\varnothing 6$	8
4	 M10x100 $\varnothing 14 \times 70$	6
5	 $\varnothing 10$	6
6	 M8x75 $\varnothing 10 \times 50$	8
7	 $\varnothing 8$	10
8	 M8x40	2
9		1
10		76
11	 M8	8
12	 M10	6

LISTA DEI COMPONENTI

[illegible]

1. Installare i pilastri destro e sinistro (A1 e A2) alle basi (pezzi G) fissandoli con le viti in dotazione (pezzo 1)

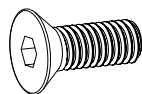
A1

A2

G

1

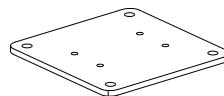
1



M6x16

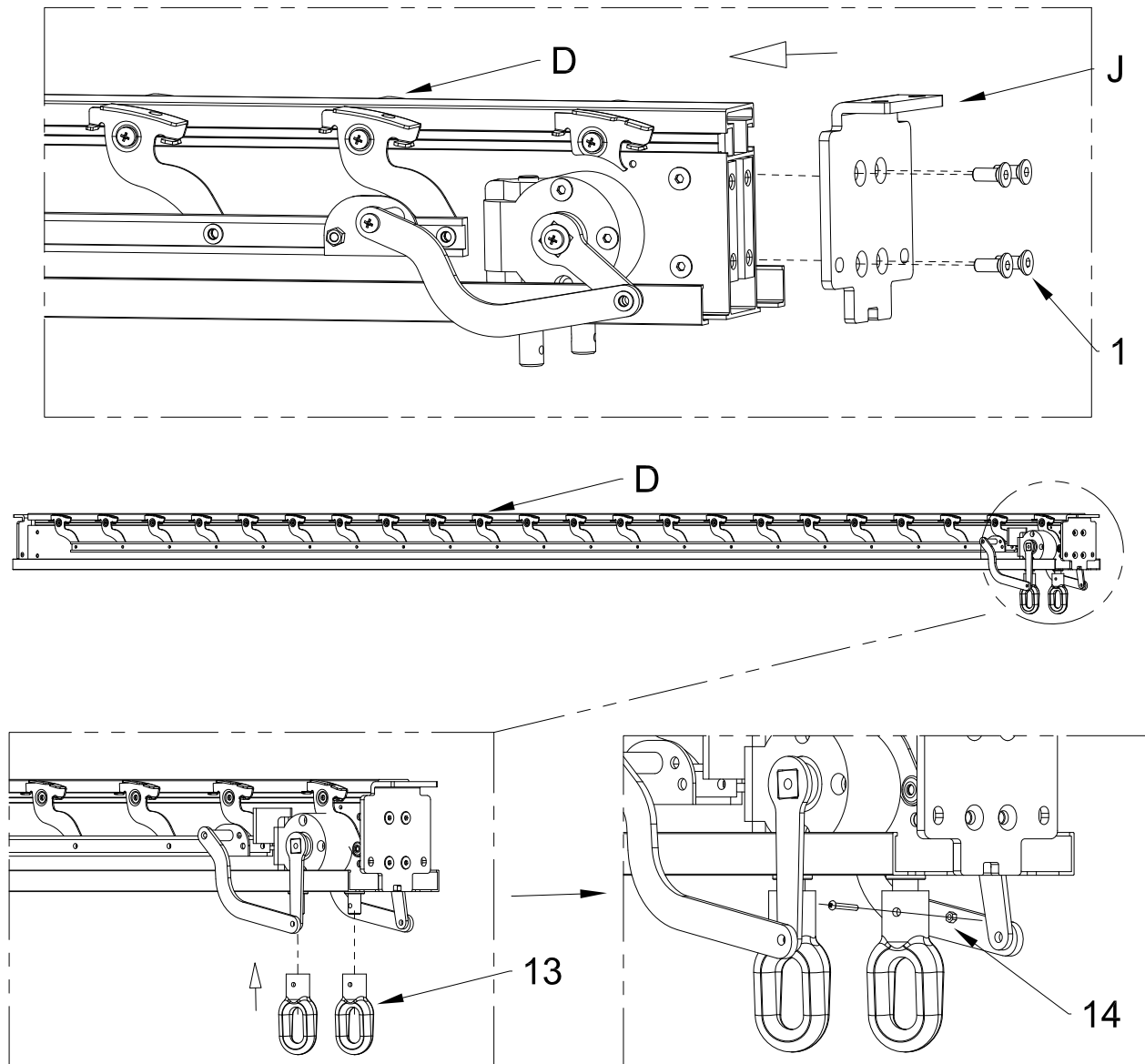
Qtà: 8PZ

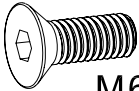
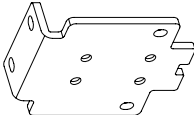
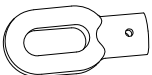

G



Qtà: 2PZ

2. Installare le cerniere (J) e i ganci.

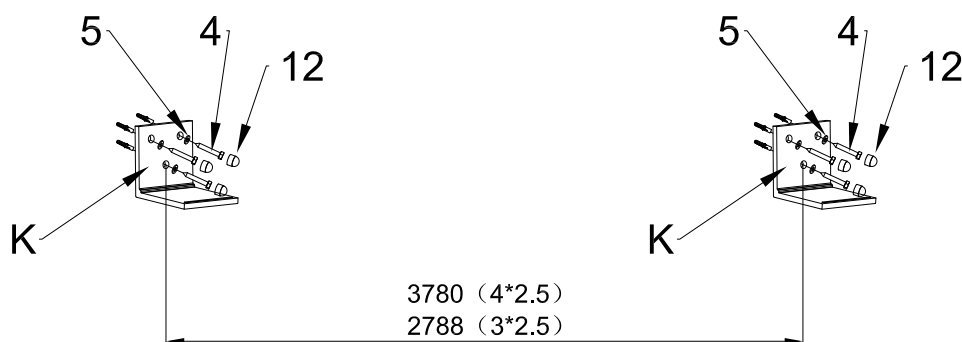
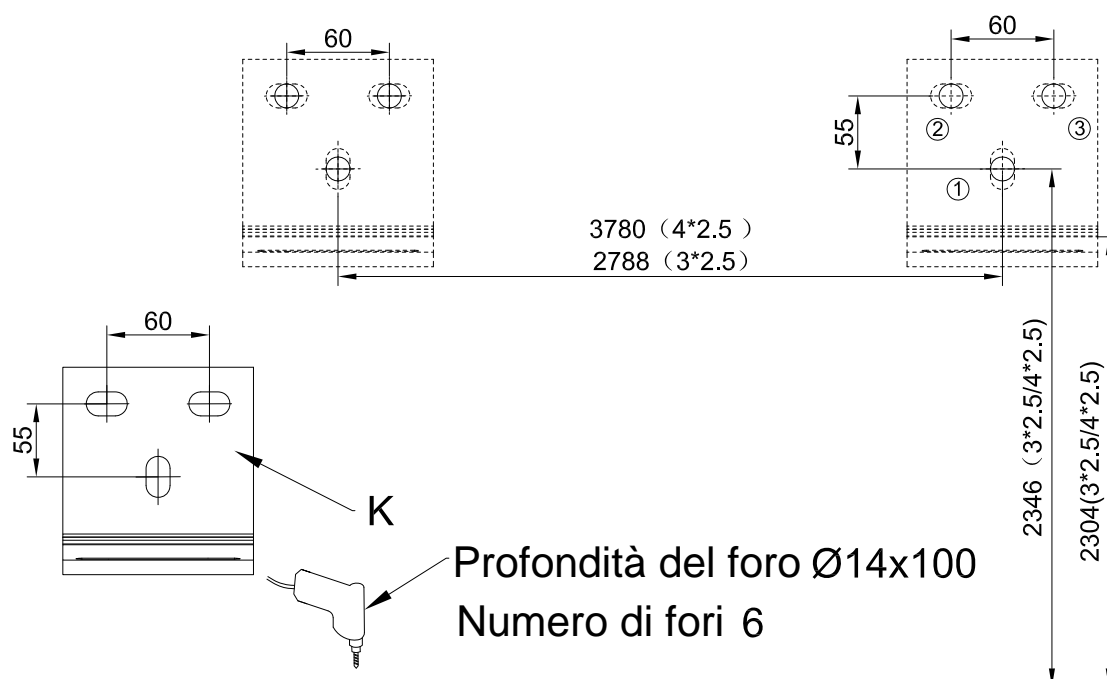


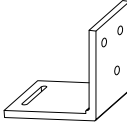
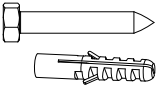


1	 M6x16	Qtà: 8PZ	J		Qtà: 2PZ
13		Qtà: 2PZ	14	 M4 & M4x20	Qtà: 2PZ

3. Installare le staffe angolari K.

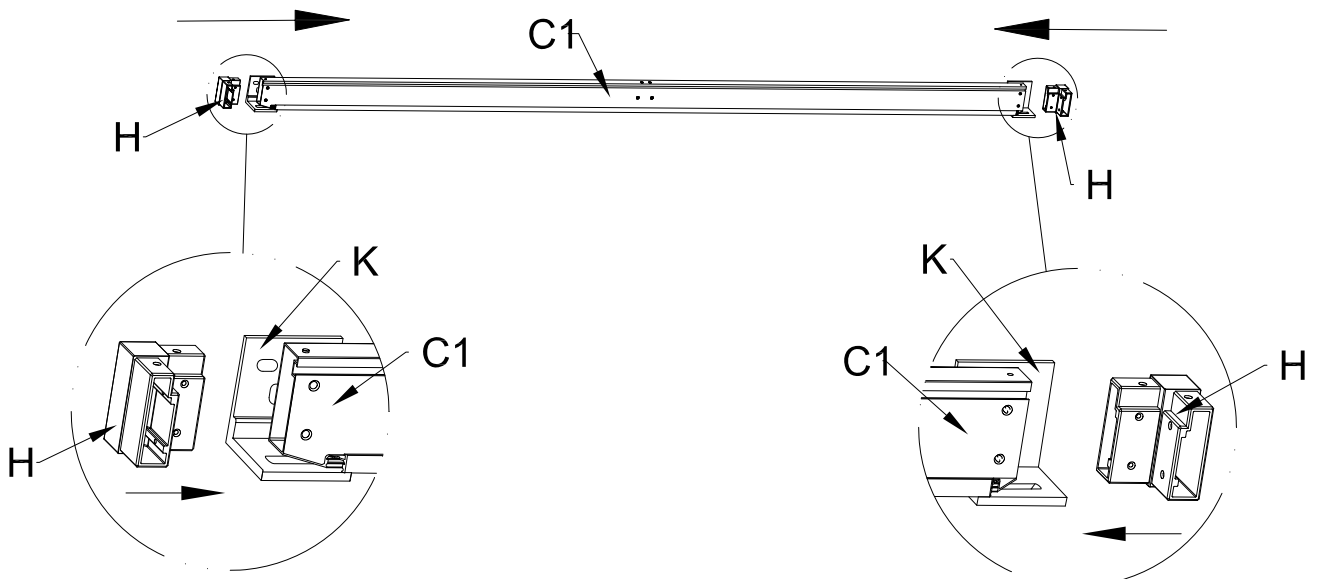
Utilizzando un trapano, praticare 6 fori a muro per le viti a pressione che reggono le staffe angolari.

Regolare la posizione delle staffe e fissare le 6 viti a pressione in dotazione.

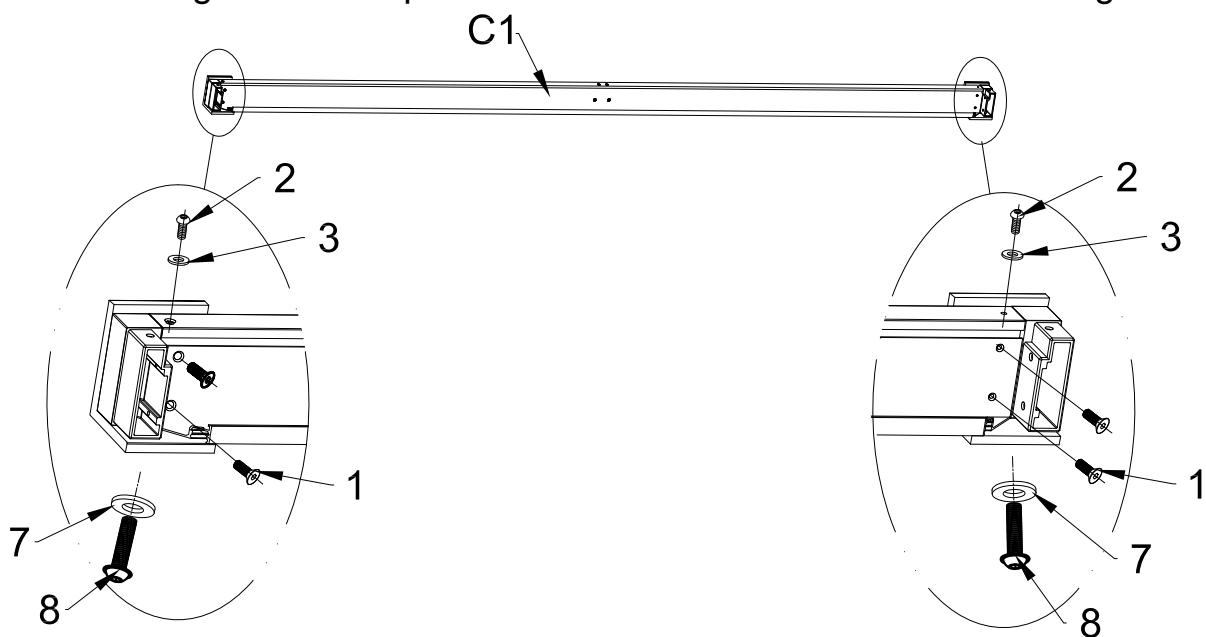


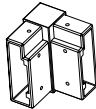

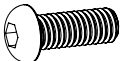



K		Qtà: 2PZ	4		M10x100 Ø14x70	Qtà: 6PZ
5	 Ø10	Qtà: 6PZ	12		M10	Qtà: 6PZ

4. Installare la congiunzione angolare H agli estremi Della trave posteriore C1.

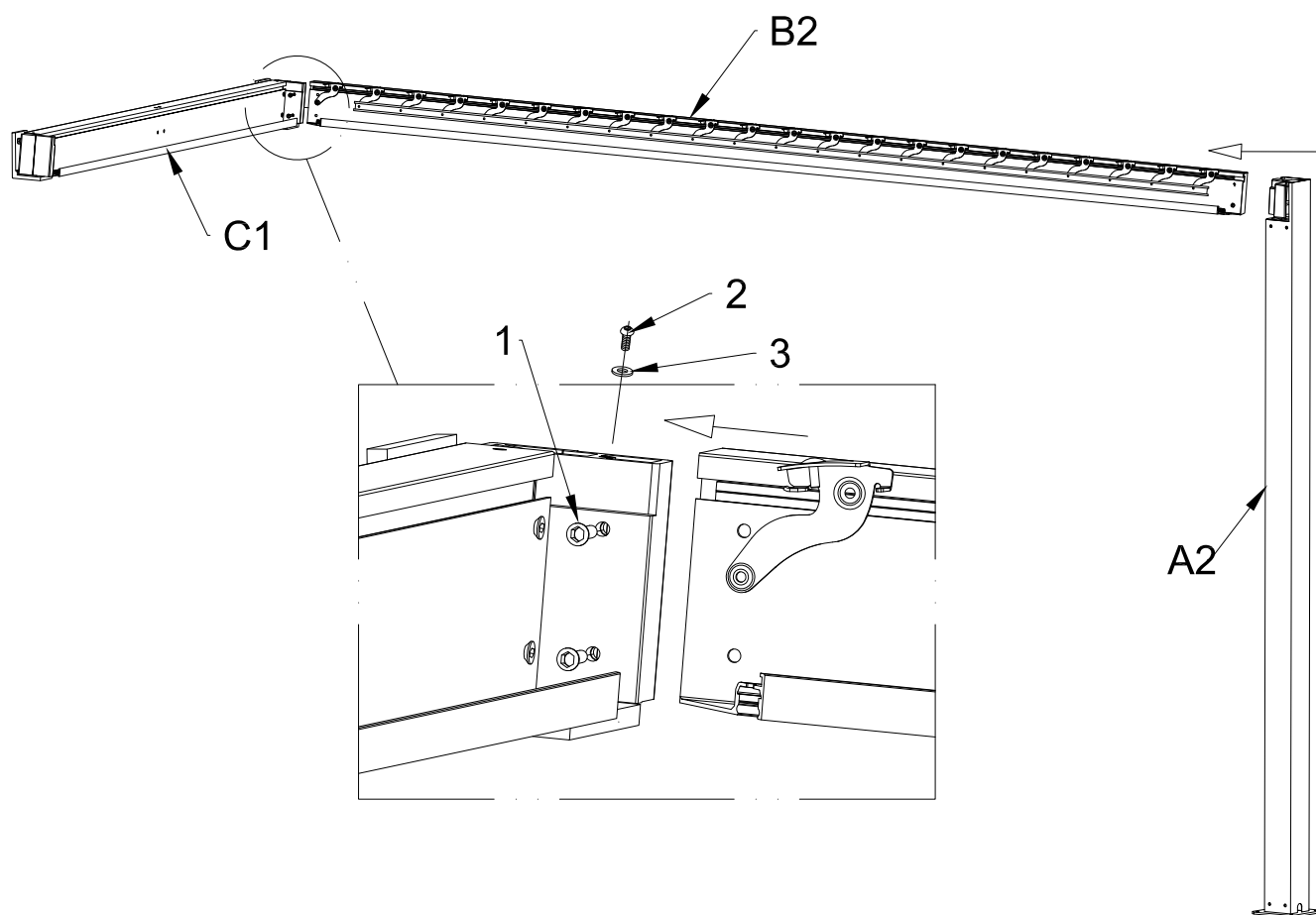


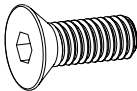
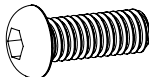

Utilizzare le viti 1 e 2 per collegare la trave C1 con la guarnizione (pezzo 3), poi utilizzare i pezzi 8 per collegare la staffa angolare a muro con la congiunzione angolare H utilizzando anche la guarnizione 7. Fare attenzione a non stringere le viti 8 prima che le travi B1 e B2 siano stati collegate.



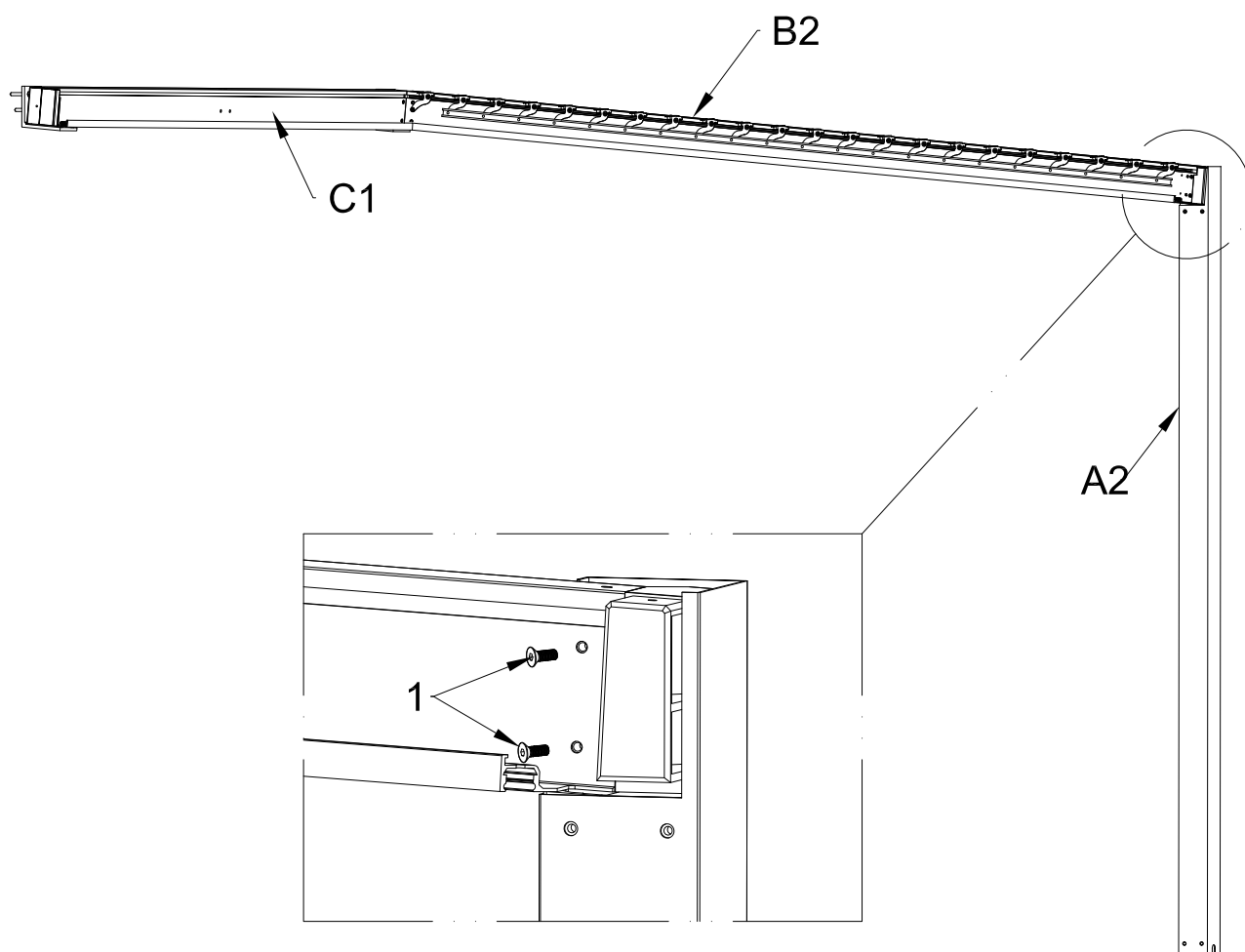
H		Qtà: 2PZ	1		Qtà: 4PZ
				M6x16	
2		Qtà: 2PZ	3		Qtà: 2PZ
	M6x16			Ø6	
7		Qtà: 2PZ	8		Qtà: 2PZ
	Ø8			M8X40	

5. Utilizzare le viti (pezzi 1 e 2) per collegare la trave di destra B2 alla trave posteriore già assemblata.

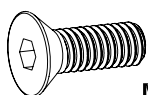


1		M6x16	Qtà: 2PZ	2		M6x16	Qtà: 1PZ
3		φ6	Qtà: 1PZ				

6. Utilizzare le viti (pezzo 1) per fissare la trave di destra B2 al pilastro A2.



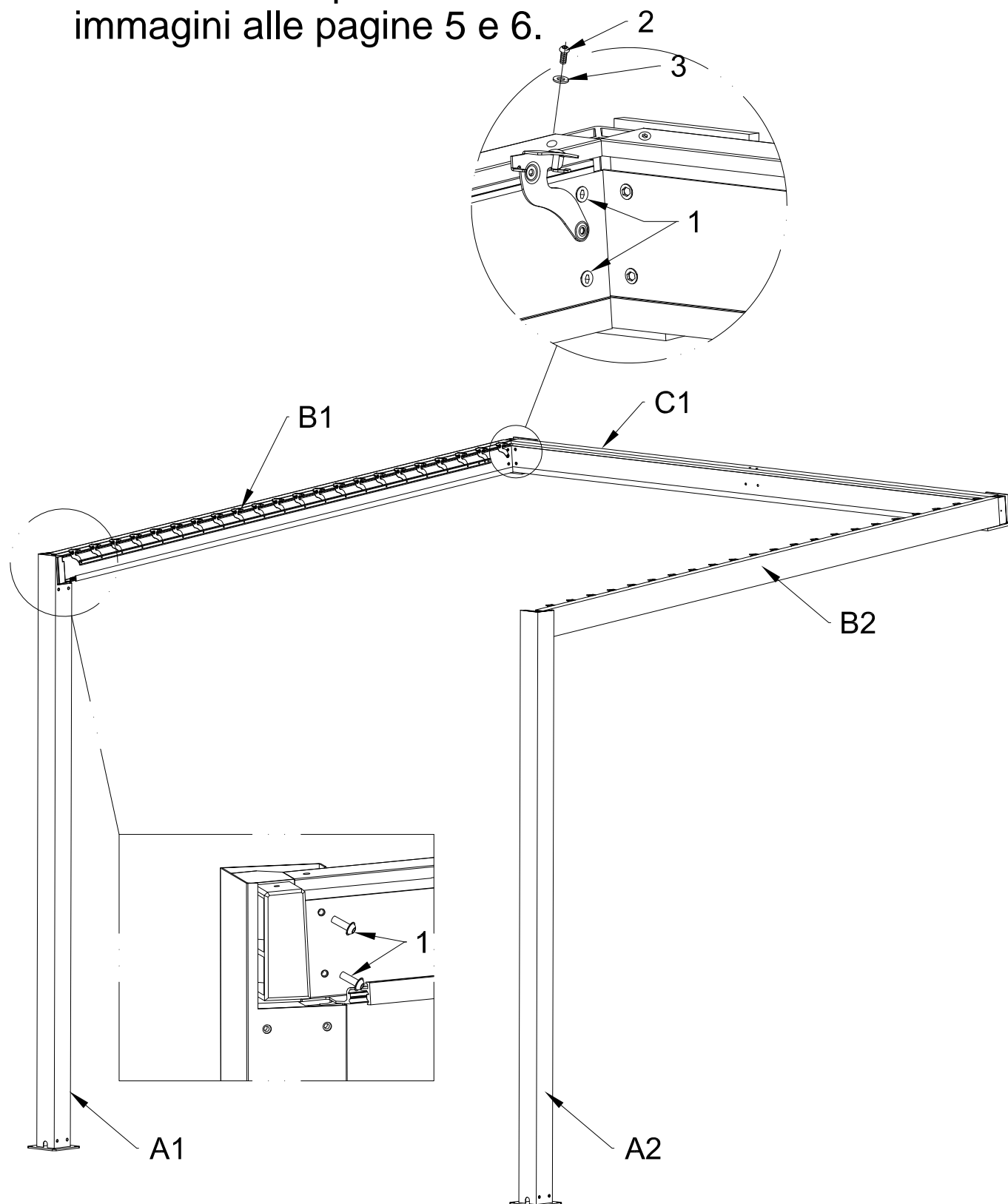
1

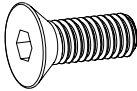
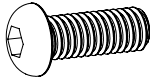



M6x16

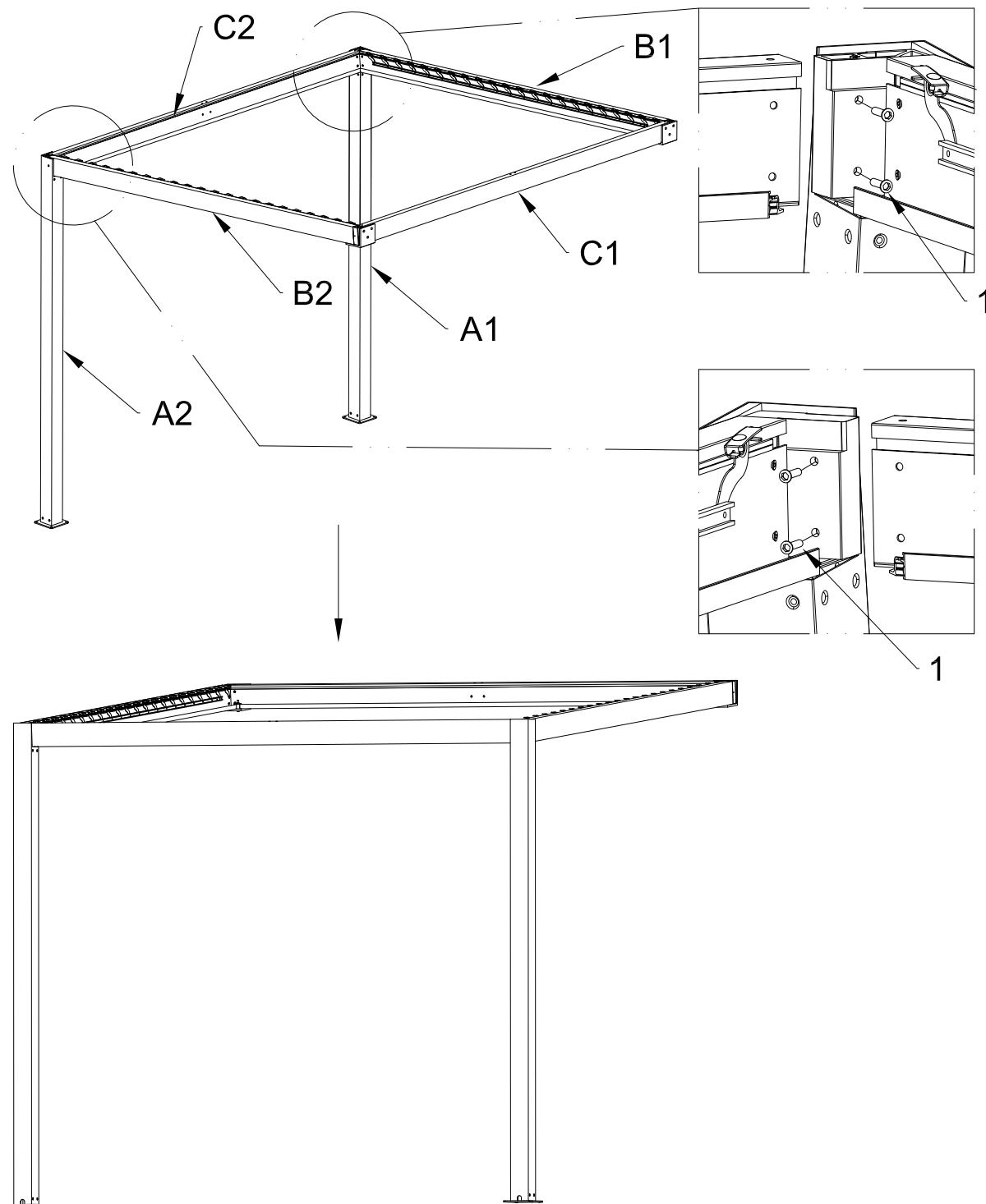
Qtà: 2PZ

7. Fissare le parti finali della trave sinistra B1 al pilastro A1 e alla trave posteriore C1 come visibile dalle immagini alle pagine 5 e 6.

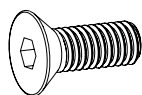


1		M6x16	Qtà: 4PZ	2		M6x16	Qtà: 1PZ
3		φ6	Qtà: 1PZ				

8. Utilizzare le viti (pezzo 1) per collegare la trave anteriore C2 e la trave sinistra B1 con la trave destra B2.



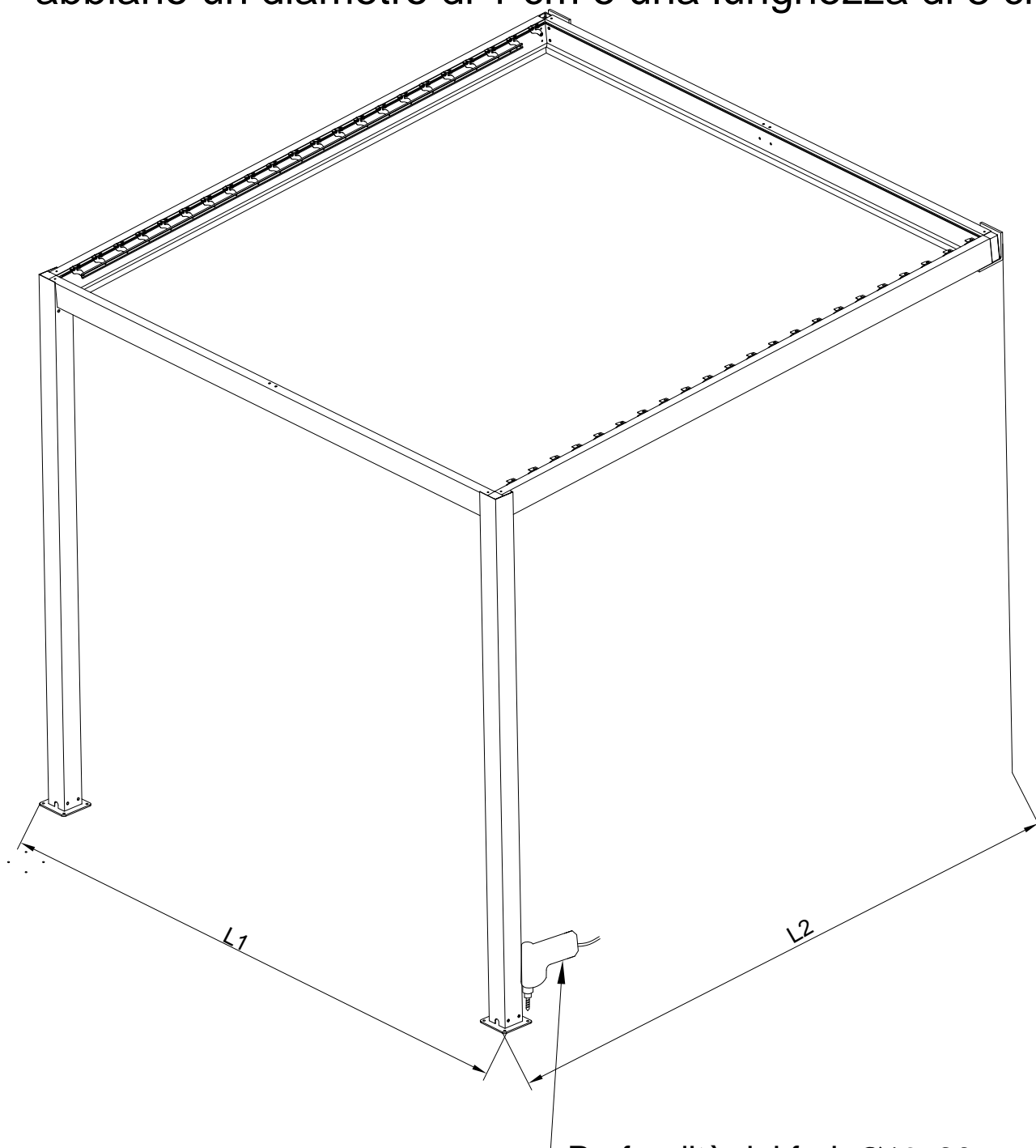
1



M6x16

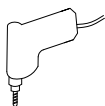
Qtà: 4PZ

9. Misurare le distanze tra i pilastri alla base e tra gli angoli superiori dei pilastri e il muro. Procedere poi praticando dei fori con un trapano sul terreno che abbiano un diametro di 1 cm e una lunghezza di 8 cm



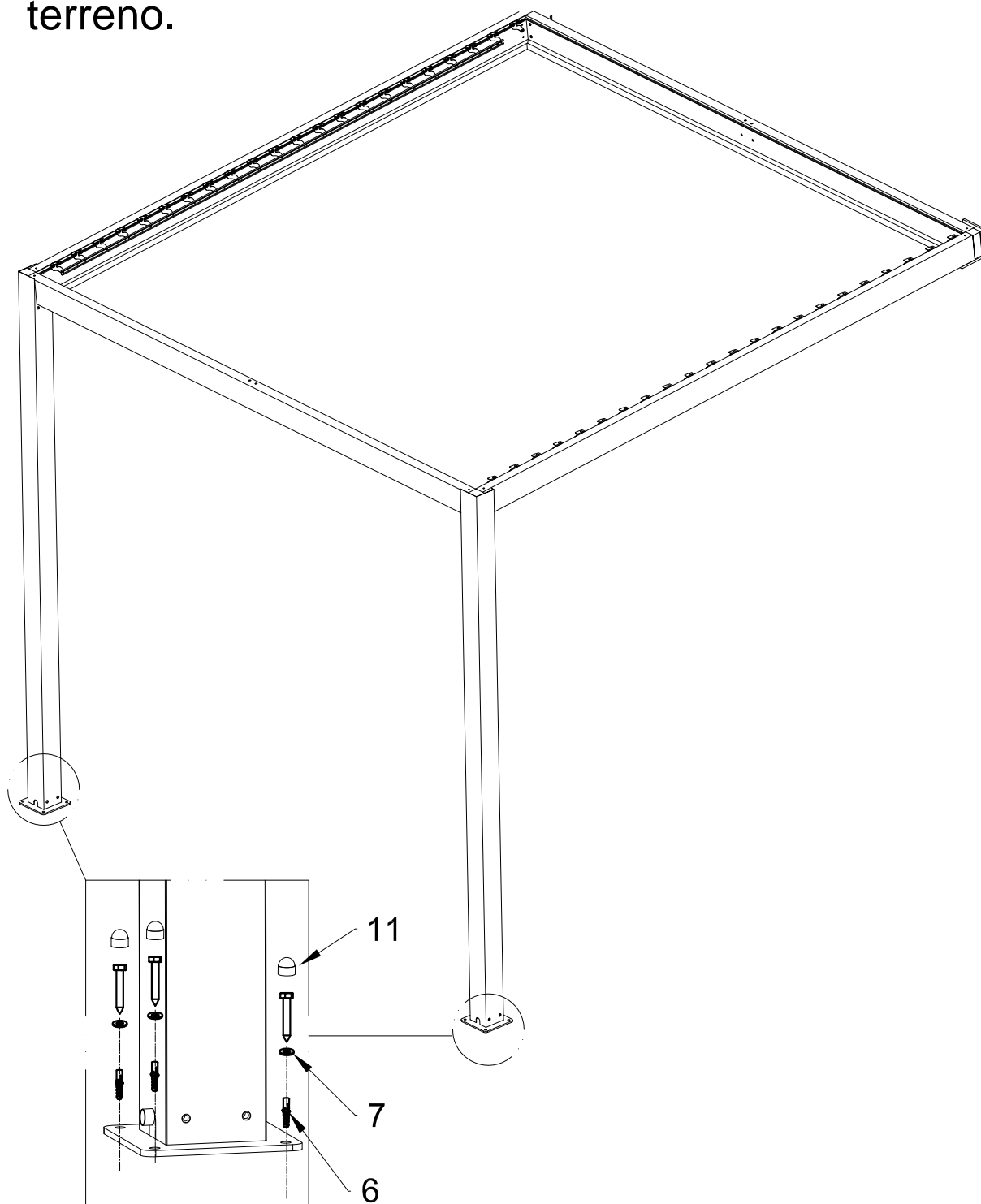
Dimensioni of Pergola	L1(MM)	L2(MM)
3x2.5m	2966	2555
4x2.5m	3958	2555

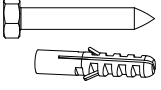


Profondità dei fori Ø10x80
Numero di fori 8



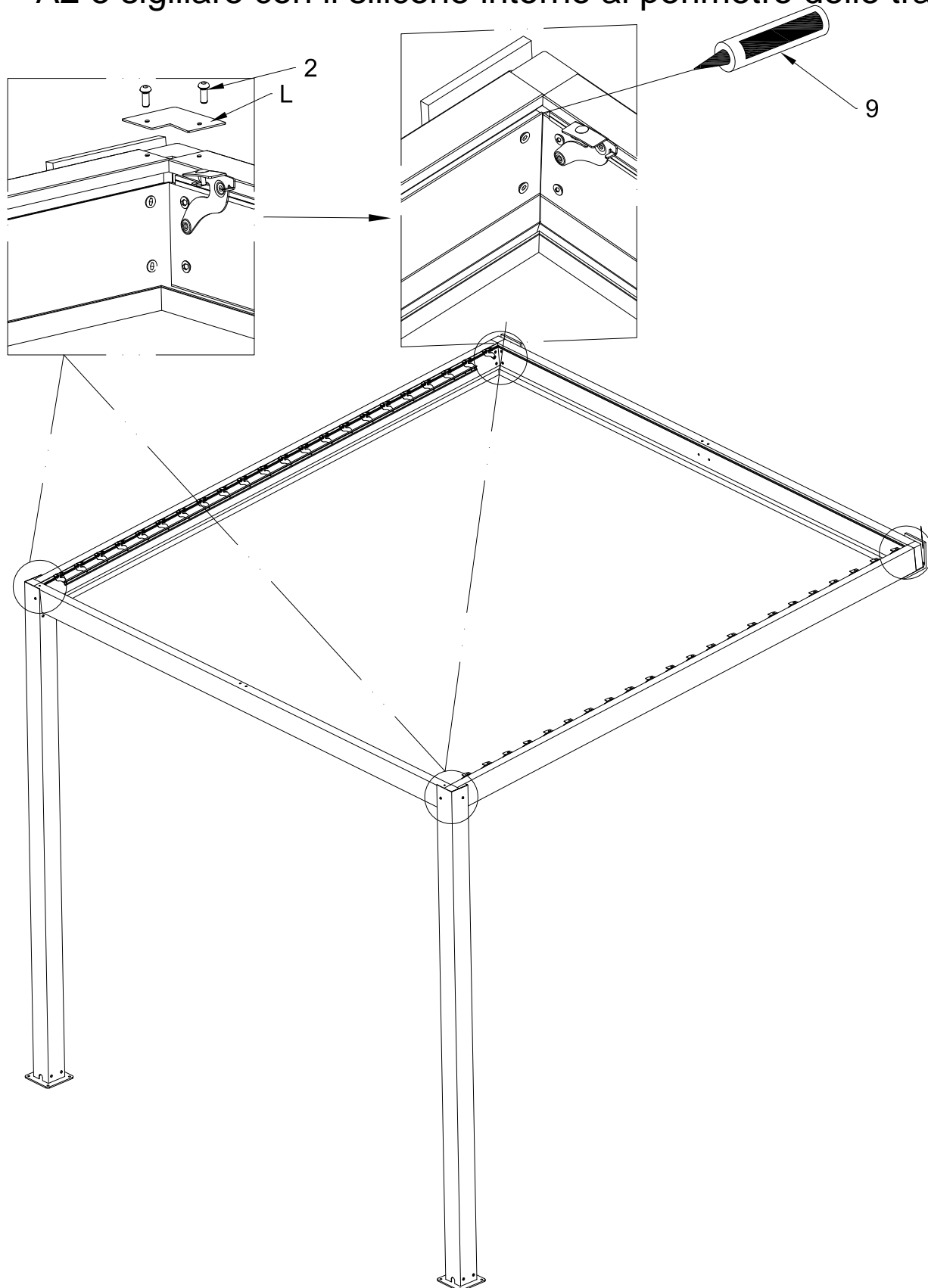
Strumenti necessari: trapano elettrico e trapano a percussione (non inclusi)

10. Inserire i tasselli nei fori praticati per fissare i pilatri, inserire la guarnizione e poi le viti. Fissare le viti al terreno.



6		M8x75 φ10x50	Qtà: 8PZ	7		Qtà: 8PZ
11		M8	Qtà: 8PZ			

11. Installare le cover di copertura (pezzi I) dei pilastri A1 e A2 e sigillare con il silicone intorno al perimetro delle travi.

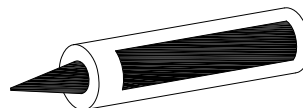


I



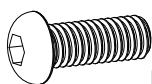
Qtà: 2PZ

9



Qtà: 2PZ

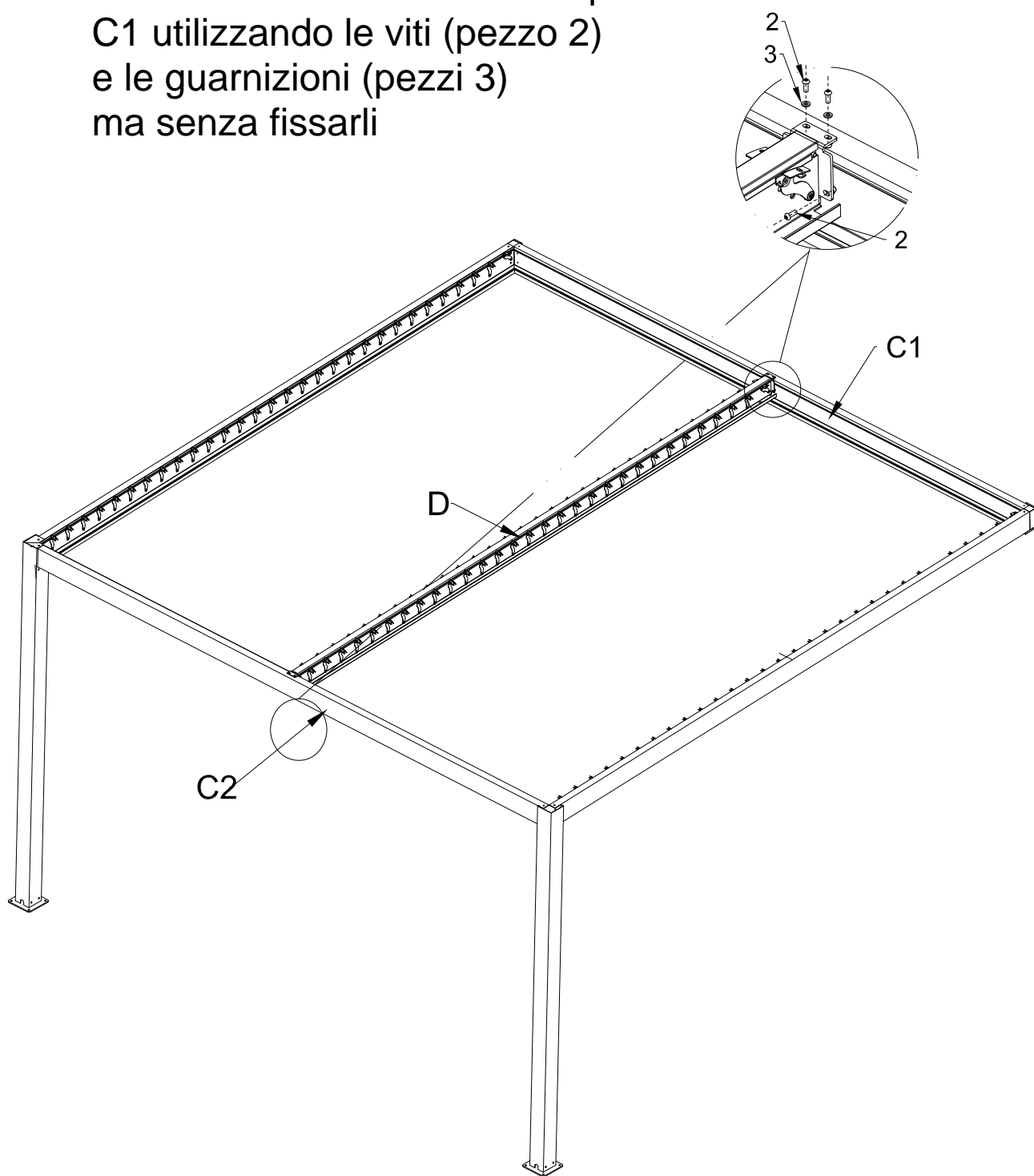
2



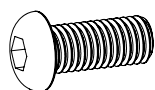
M6x16

Qtà: 4PZ

12. Pre-installare la trave centrale (D) alla trave frontale C2 e alla trave posteriore C1 utilizzando le viti (pezzo 2) e le guarnizioni (pezzi 3) ma senza fissarli



2



M6x16

Qtà: 8PZ

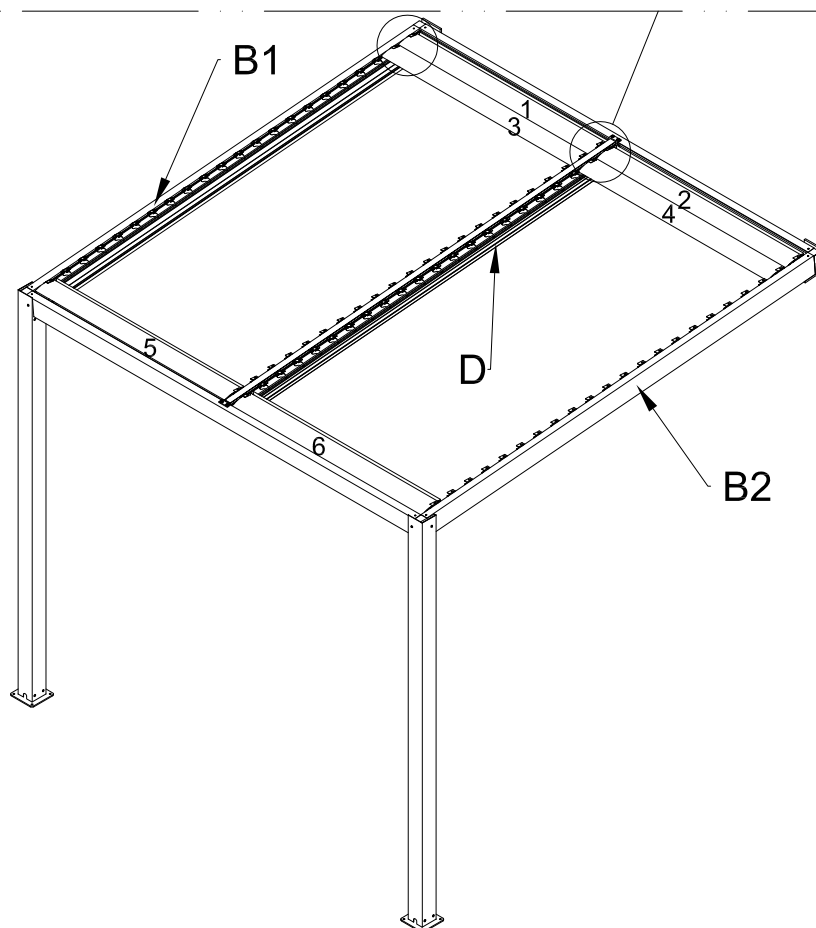
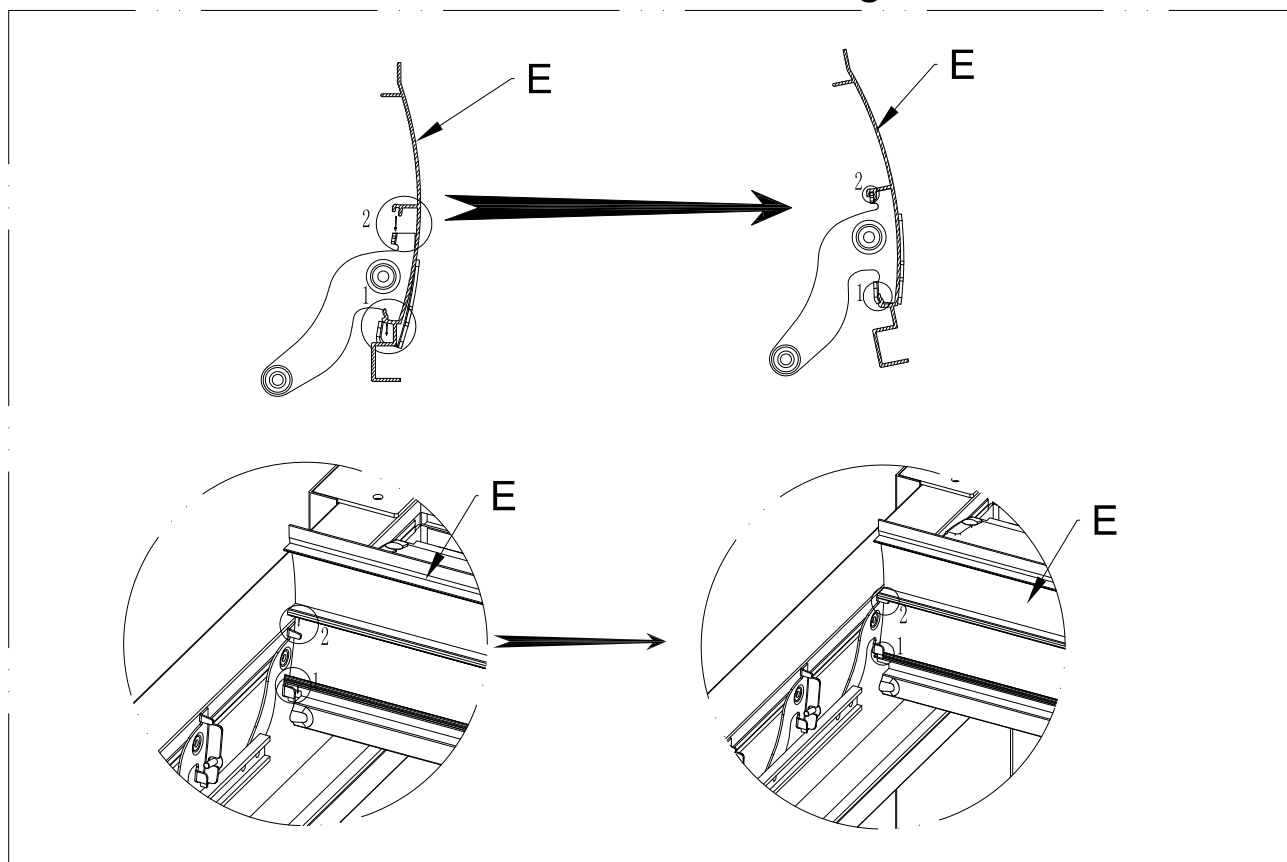
3



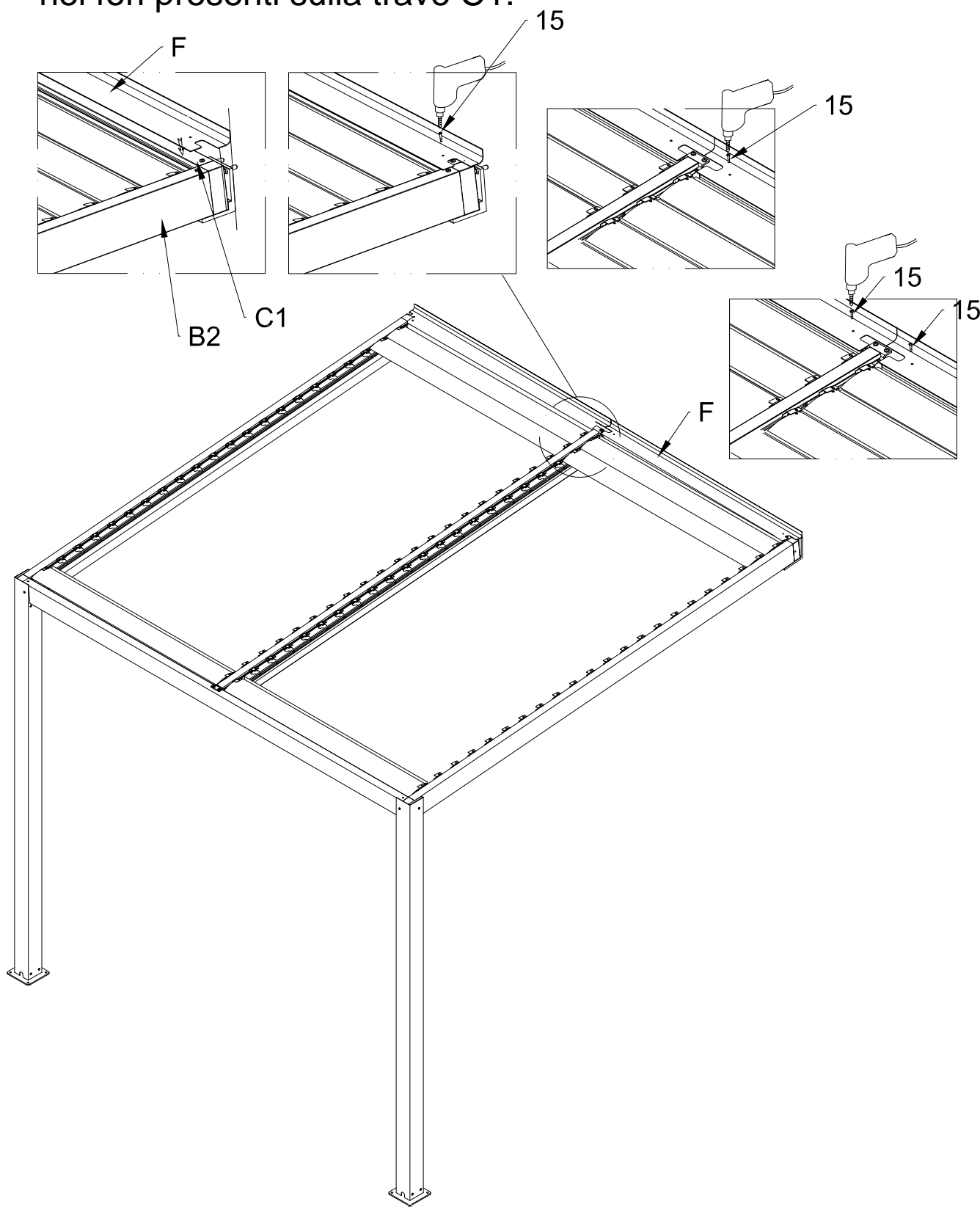
φ6

Qtà: 4PZ

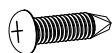
13. Come indicato in figura, inserire la parte piatta della lamella (pezzo E) negli appositi supporti presenti sulle travi e premere leggermente per incastrarli nella direzione indicata dalla freccia. Proseguire con il posizionamento delle altre lamelle come indicato in figura.



14. Allineare la copertura (F) alla trave B2 e premere contro il muro, poi utilizzare un trapano per fissare le viti nr 15 nei fori presenti sulla trave C1.



15



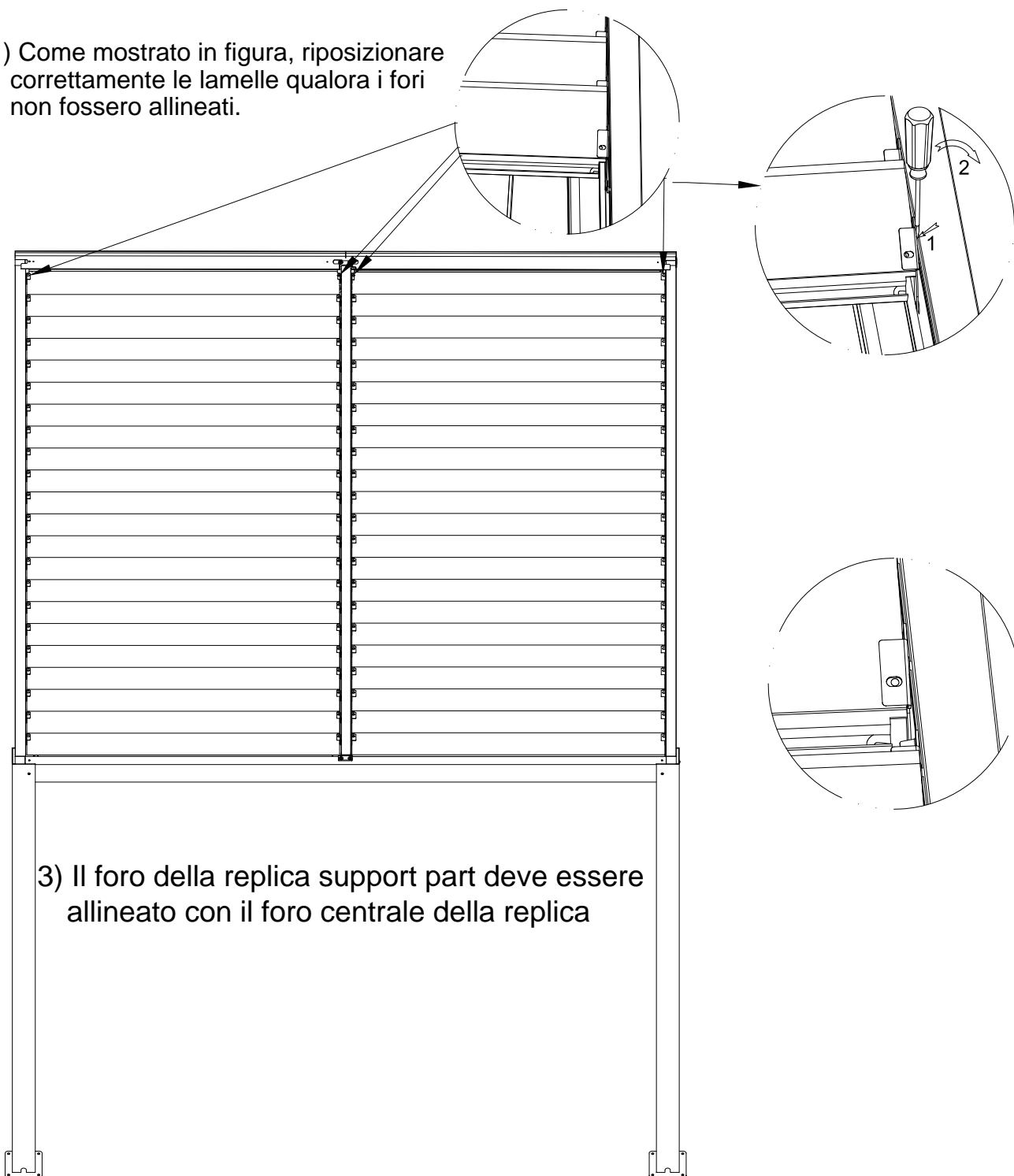
ST4.2x25

Qtà: 4PZ

15. Sistemare le lamelle.

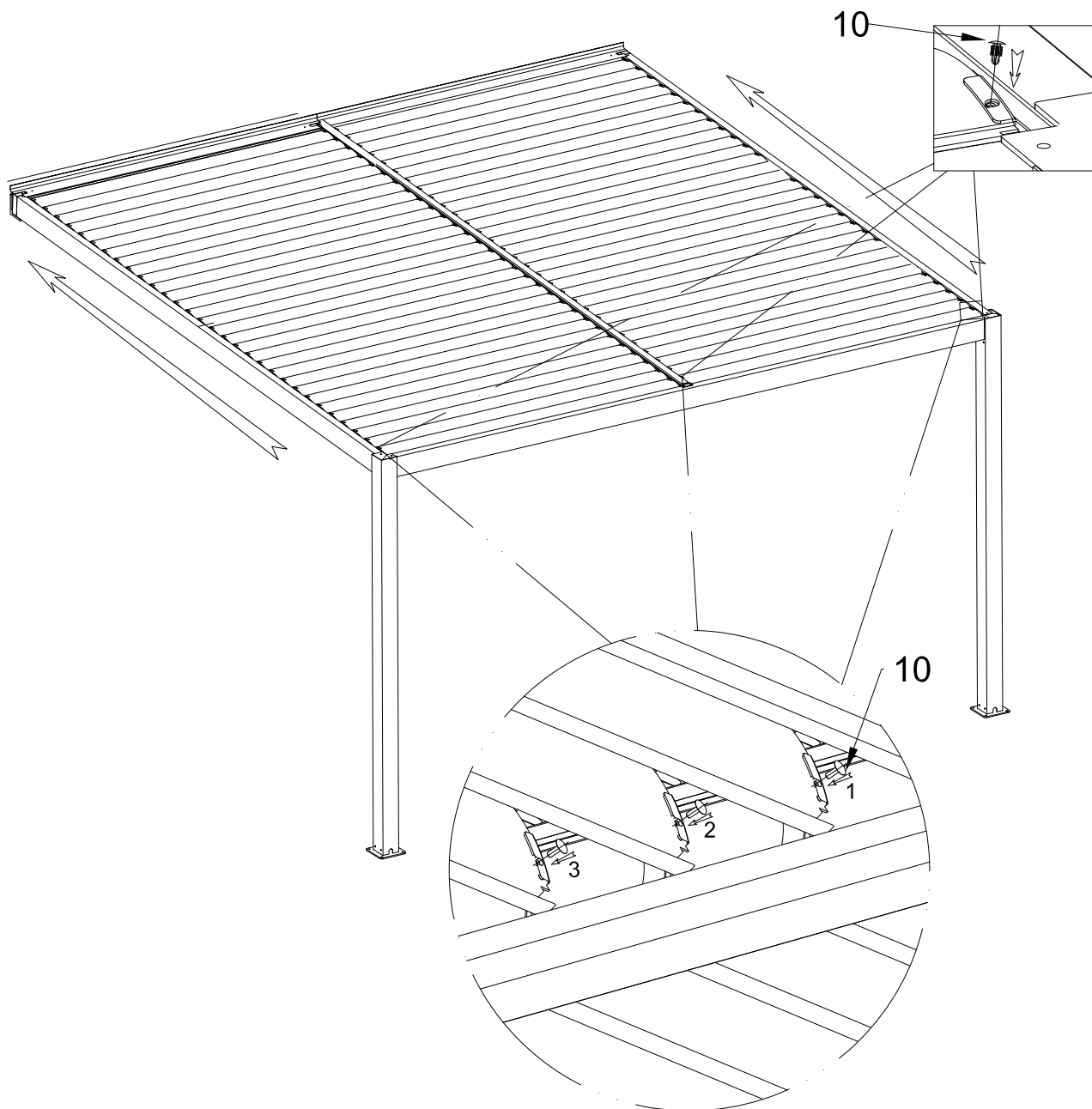
1) Come mostrato in figura, riposizionare correttamente le lamelle qualora i fori non fossero allineati.

2) Seguendo la figura, inserire il cacciavite nella posizione 1 e ruotarlo nella direzione 2 per far leva sul supporto in modo che il foro del supporto sia allineato con il centro del foro della lamella.



16. Posizionare i tappini di plastica (pezzo 10).

- 1) Come nel dettaglio in figura, infilare i tappini in dotazione nei fori. Per facilitare l'inserimento, sollevare un po' le lamelle.



- 2) Attaccare la corrente e utilizzare il telecomando per regolare l'apertura e verificare che le lamelle si aprano e chiudano correttamente e completamente.