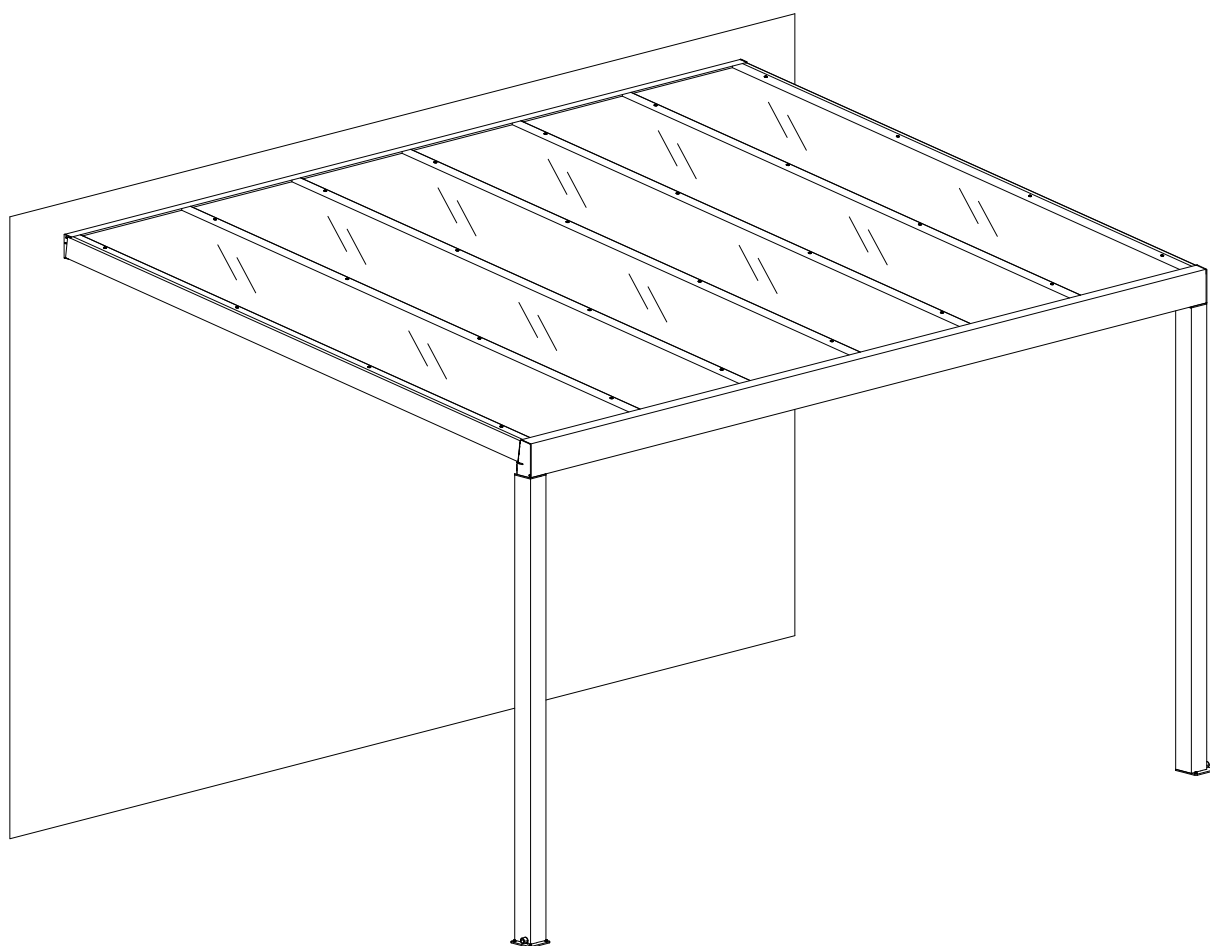


Manuale di istruzioni

GA802168



GA802168

3x3m

	Lettere	Qtà		Lettere	Qtà		Lettere	Qtà
Scatola 1/3	A1	1 PZ		L2	1 PZ		S5	20PZ
	A2	1 PZ		L3	1 PZ		S6	4 PZ
	C1	1 PZ		L4	1 PZ		S7	6 PZ
	C2	1 PZ		S1	8 PZ		S8	6 PZ
	G	1 PZ		S2	8 PZ		S9	4 PZ
	H	4 PZ		S3	18 PZ			
	L1	1 PZ		S4	30 PZ			
Scatola 2/3	B	2 PZ		D	3 PZ		F	4 PZ
Scatola 3/3	E	4 PZ						

GA802168

4.3x3m

	Lettere	Qtà		Lettere	Qtà		Lettere	Qtà
Scatola 1/3	A1	1 PZ		L2	1 PZ		S5	28PZ
	A2	1 PZ		L3	1 PZ		S6	5 PZ
	C1	1 PZ		L4	1 PZ		S7	6 PZ
	C2	1 PZ		S1	8 PZ		S8	6 PZ
	G	1 PZ		S2	8 PZ		S9	5 PZ
	H	6 PZ		S3	2 PZ			
	L1	1 PZ		S4	4 PZ			
Scatola 2/3	B	2 PZ		D	5 PZ		F	7 PZ
Scatola 3/3	E	6PZ						

GA802168

3x4m

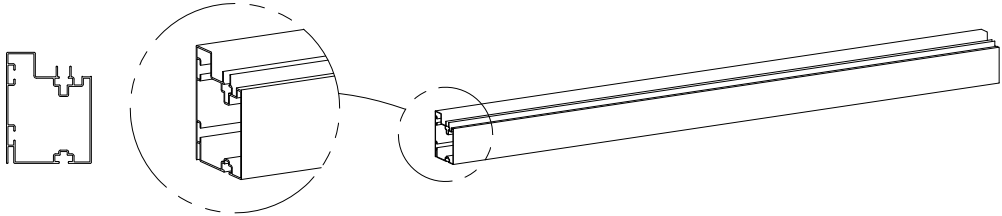
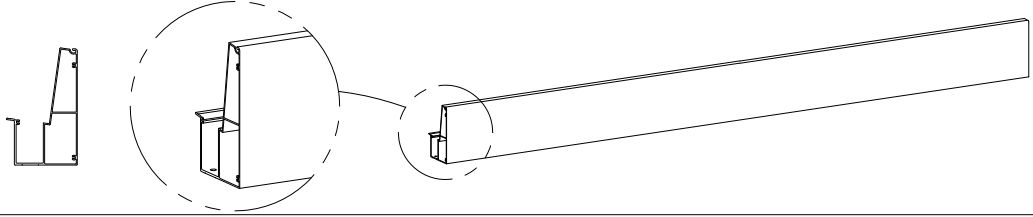
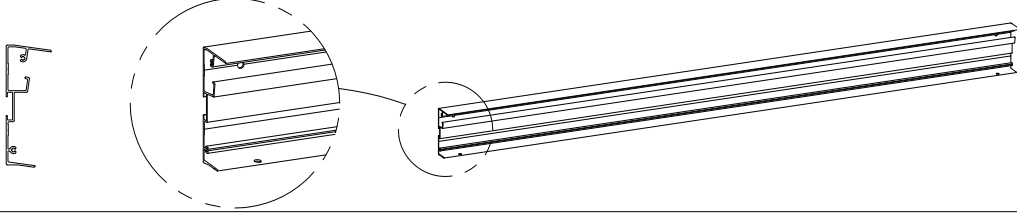
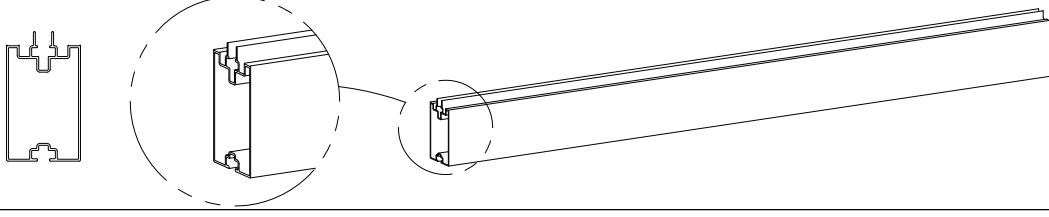
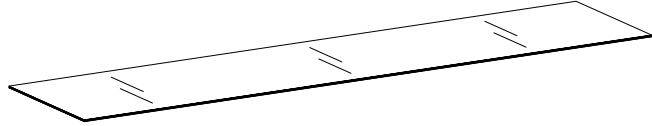
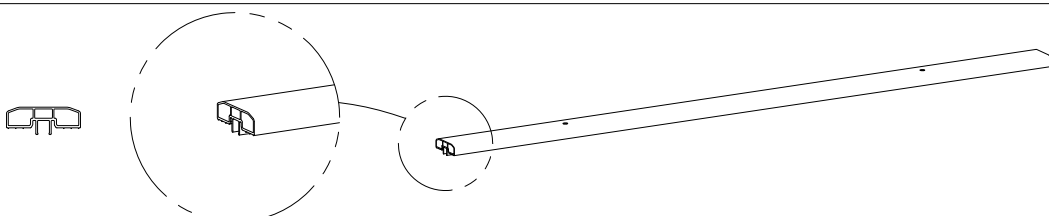
	Lettere	Qtà	Lettere	Qtà	Lettere	Qtà
Scatola 1/3	A1	1 PZ	L2	1 PZ	S5	28 PZ
	A2	1 PZ	L3	1 PZ	S6	4 PZ
	C1	1 PZ	L4	1 PZ	S7	6 PZ
	C2	1 PZ	S1	8 PZ	S8	6 PZ
	G	1 PZ	S2	8 PZ	S9	4 PZ
	H	4 PZ	S3	18 PZ		
	L1	1 PZ	S4	35 PZ		
Scatola 2/3	B	2 PZ	D	3 PZ	F	5 PZ
Scatola 3/3	E	4 PZ				

GA802168

4.3x4m

	Lettere	Qtà		Lettere	Qtà		Lettere	Qtà
Scatola 1/3	A1	1 PZ		L2	1 PZ		S5	35PZ
	A2	1 PZ		L3	1 PZ		S6	5 PZ
	C1	1 PZ		L4	1 PZ		S7	6 PZ
	C2	1 PZ		S1	8 PZ		S8	6 PZ
	G	1 PZ		S2	8 PZ		S9	5 PZ
	H	6 PZ		S3	22 PZ			
	L1	1 PZ		S4	49 PZ			
Scatola 2/3	B	2 PZ		D	5 PZ		F	7 PZ
Scatola 3/3	E	6 PZ						

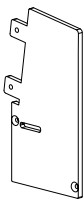
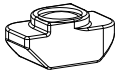
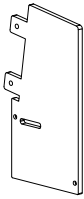
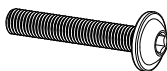
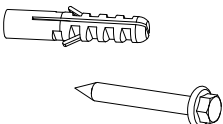
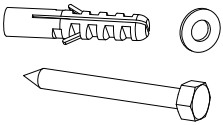
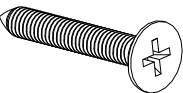
LISTA DEI COMPONENTI

Lettere	Figure	Qtà
A1		1
A2		1
B		2
C1		1
C2		1
D		3.0*3=3 4.3*3=5 3.0*4=3 4.3*4=5
E		3.0*3=4 4.3*3=6 3.0*4=4 4.3*4=6
F		3.0*3=5 4.3*3=7 3.0*4=5 4.3*4=7

LISTA DEI COMPONENTI

[illegible]

LISTA DEI COMPONENTI

Lettere	Figure	Qtà	Lettere	Figure	Qtà
L1		1	S4	 T Nut	3.0*3=30 4.3*3=42 3.0*4=35 4.3*4=49
L2		1	S5	 M6*35	3.0*3=20 4.3*3=28 3.0*4=28 4.3*4=35
L3		1	S6	 M5*50 & φ10*50	3.0*3=4 4.3*3=5 3.0*4=4 4.3*4=5
L4		1	S7	 M6*60 & φ10*50	3.0*3=6 4.3*3=6 3.0*4=6 4.3*4=6
			S8	 ST3.2*25	6
S1	 M5*8	8	S9	 C-ST4.2*13	3.0*3=4 4.3*3=5 3.0*4=4 4.3*4=5
S2	 φ6*φ18	8			
S3	 M6*10	3.0*3=18 4.3*3=22 3.0*4=18 4.3*4=22			

PROMEMORIA

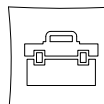
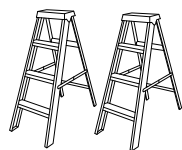
LINEE GUIDA GENERALI

- Prego mantenere questo manuale per l'uso futuro dopo aver installato la pergola.
- Leggere attentamente le istruzioni prima dell'installazione.
- Questo manuale potrebbe non includere tutti i dettagli e alcuni passaggi.
- Per ulteriori informazioni o per assistenza, siete pregati di contattarci.

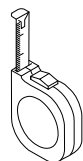
PREGO NOTARE

- Se si prevede che nevichi moderatamente o pesantemente, fare attenzione e non lasciare che la neve si accumuli sulla copertura della pergola.

DI COSA POTRESTI AVER BISOGNO?



Scale x2



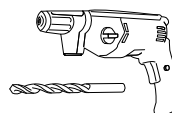
Nastro adesivo



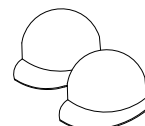
Mazzuola



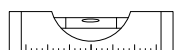
Guanti



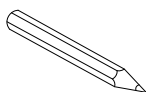
Trapano elettrico



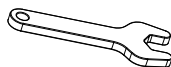
Caschetto
antifortunistico X 2



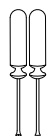
Livella



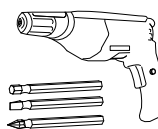
Pennarello



Chiave regolabile



or



Avvitatore o
Trapano elettrico

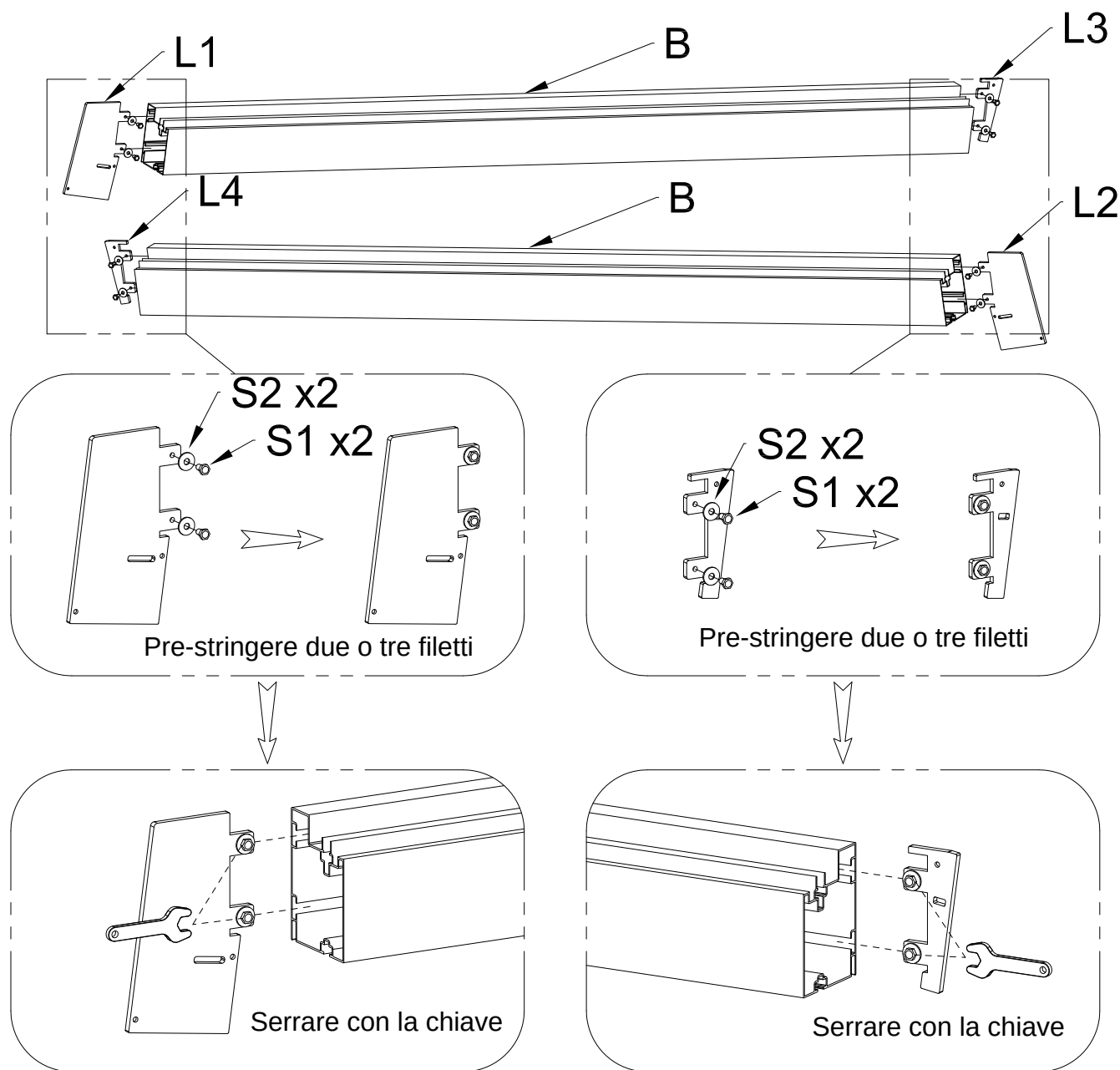


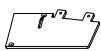
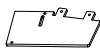
Chiave a brugola



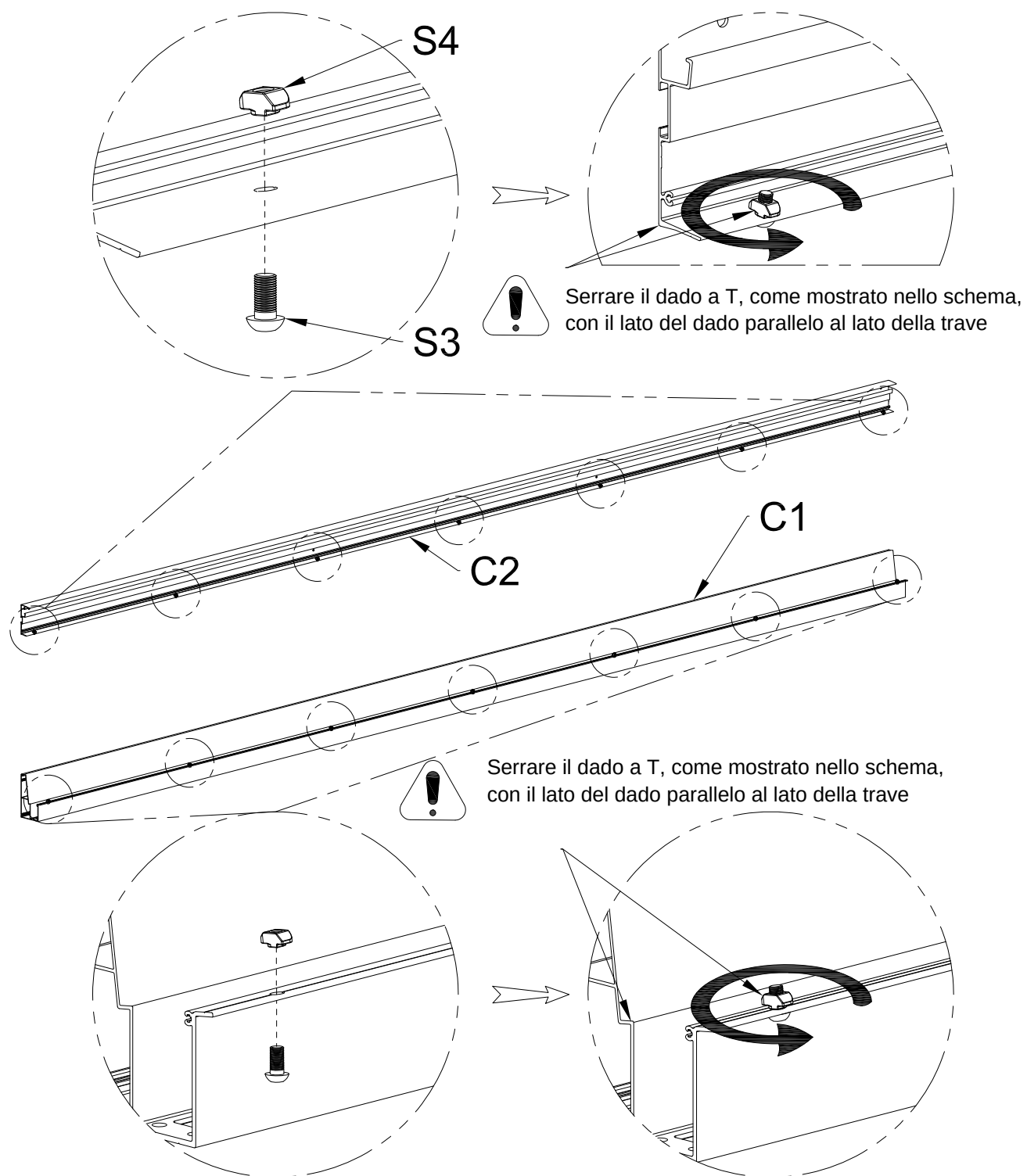
Istruzioni passo per passo l'installazione

1.1 Installare i coperchi terminali sinistro e destro.



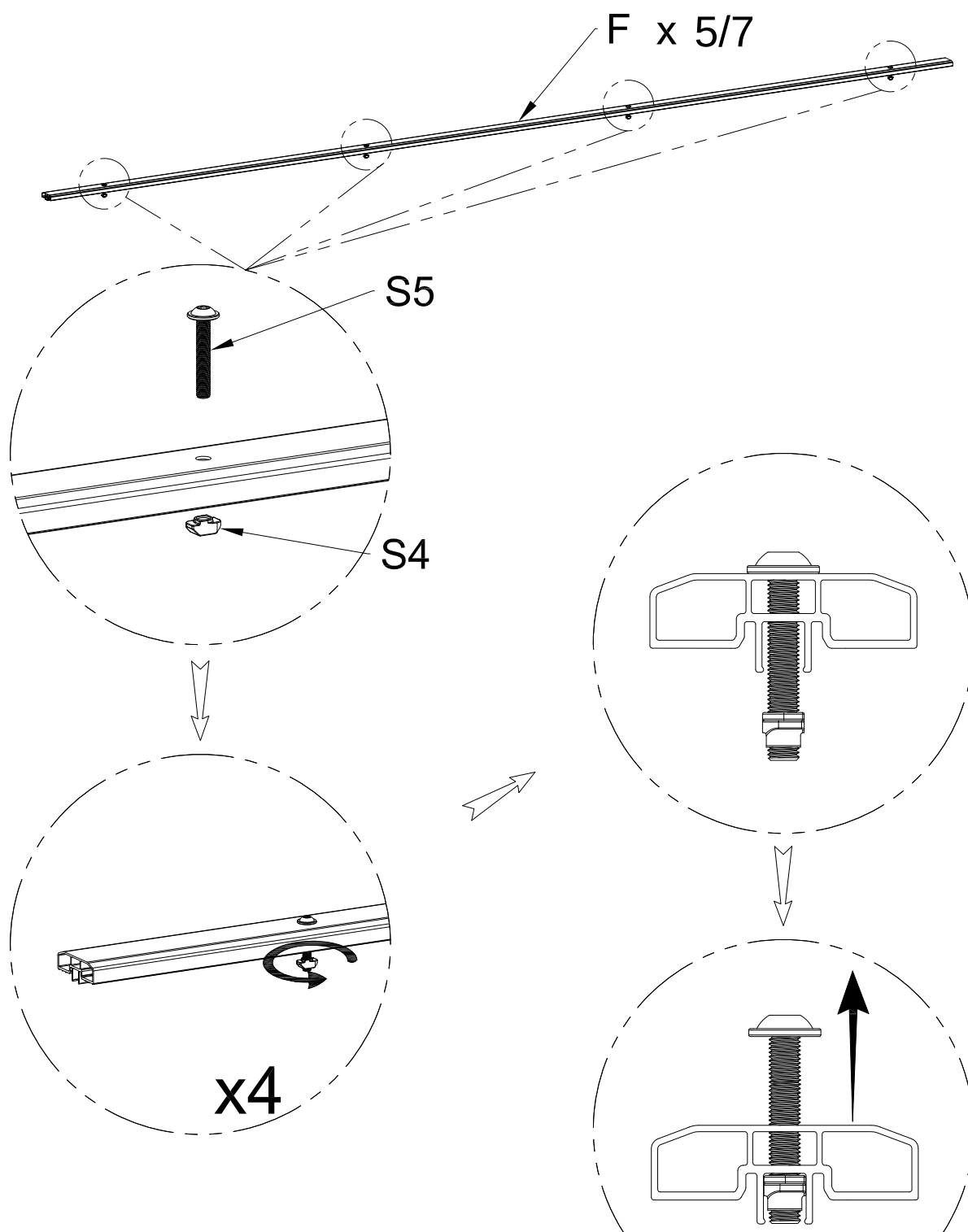
B 		Qtà: 2 PZ	
L1 	Qtà: 1 PZ	L2 	Qtà: 1 PZ
L4 	Qtà: 1 PZ	S1  M5*8	Qtà: 8 PZ
		S2  $\phi 6 * \phi 18$	Qtà: 8 PZ

1.2 Pre-installare le viti di fissaggio.



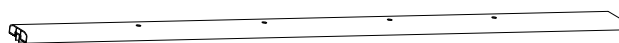
C1		Qtà: 1 PZ
C2		Qtà: 1 PZ
S3	 M6*10	Qtà: 4/14 PZ
S4		Qtà: 4/14 PZ

1.3 Pre-installare le viti di fissaggio.



Tirare il dado a T verso l'alto e agganciarlo nella scanalatura, metterlo da parte per un uso successivo

F



Qtà: 5/7PZ

S4



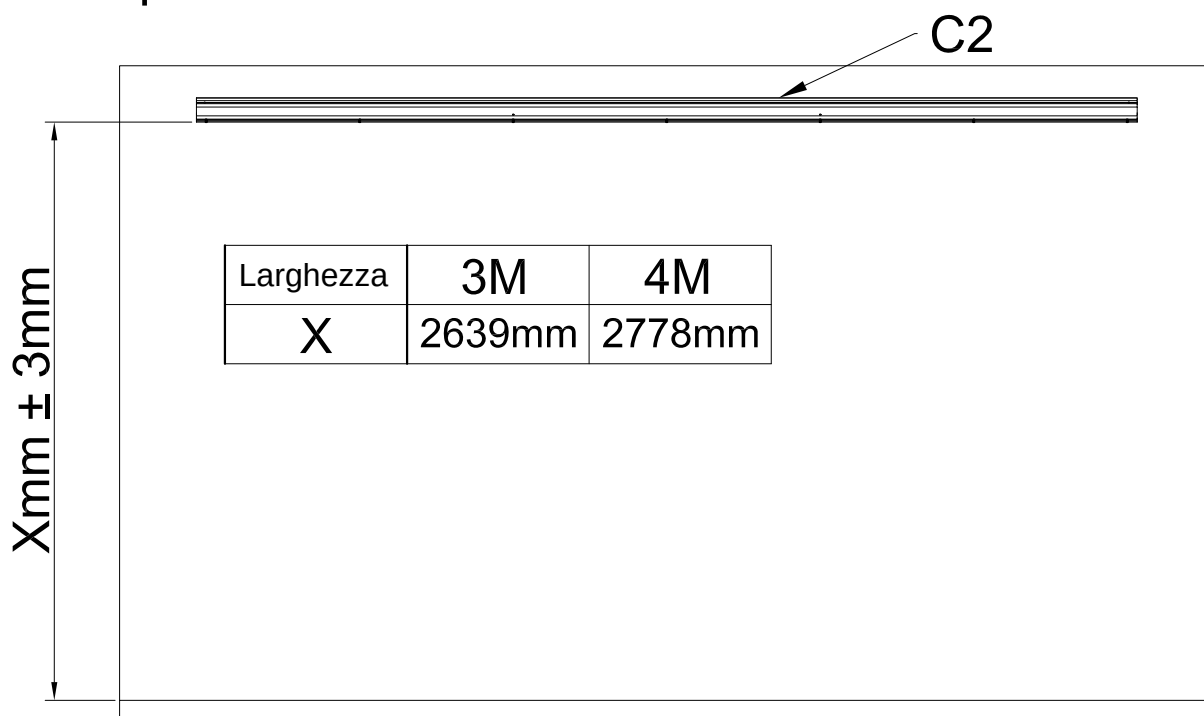
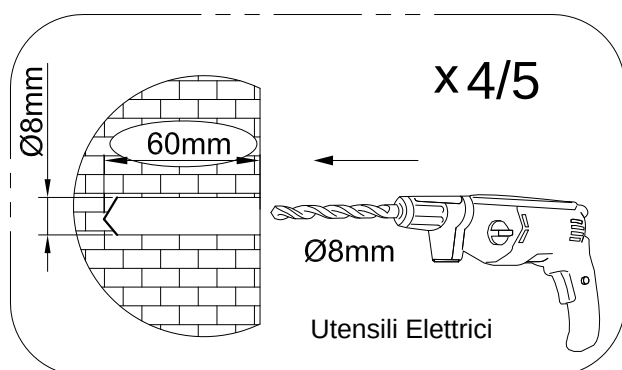
Qtà: 20/28PZ

S5

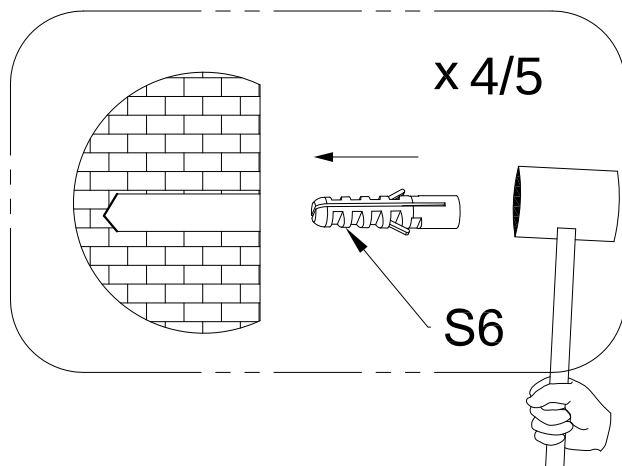


M6*35 Qtà: 20/28PZ

2.1 Utilizzare la trave posteriore e il blocco di fissaggio per disegnare sul muro e segnare sul muro con un pennarello.



Fare 4/5 fori (buchi) sul muro utilizzando un trapano a percussione



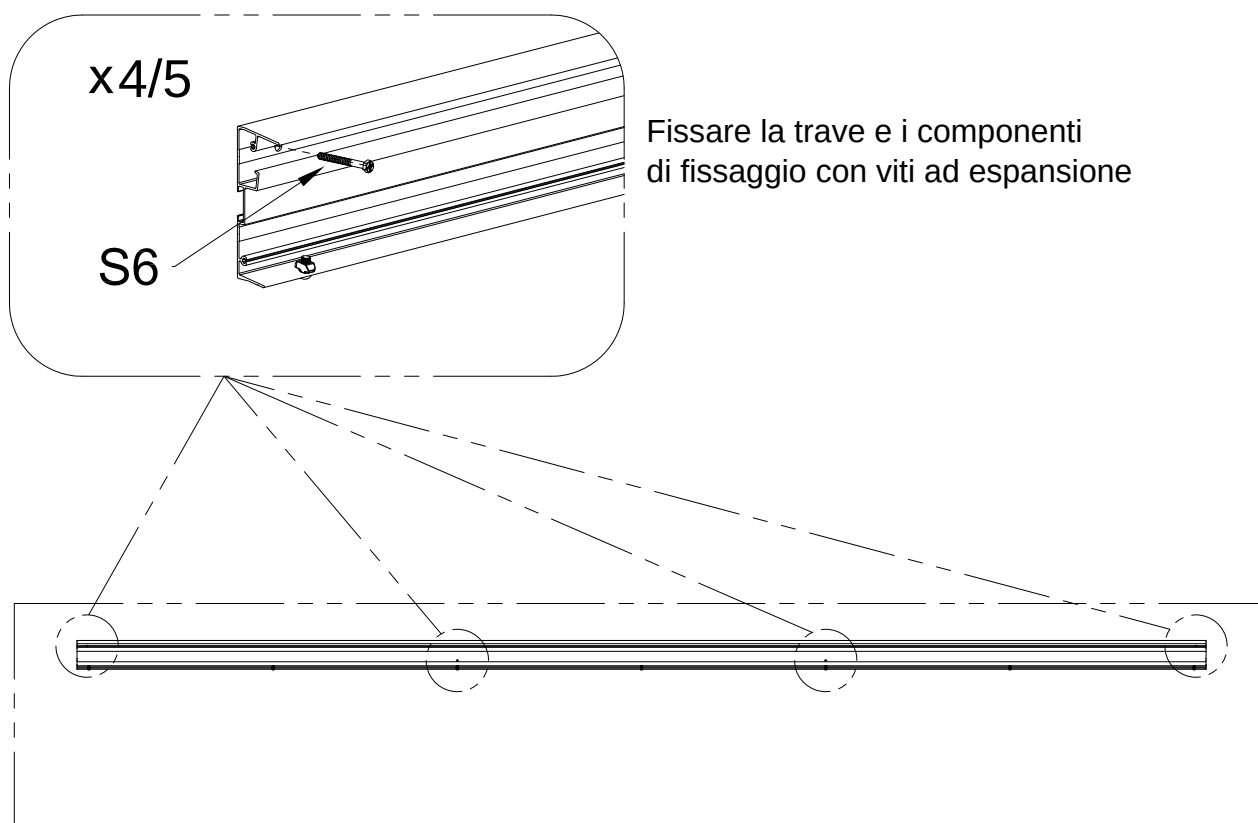
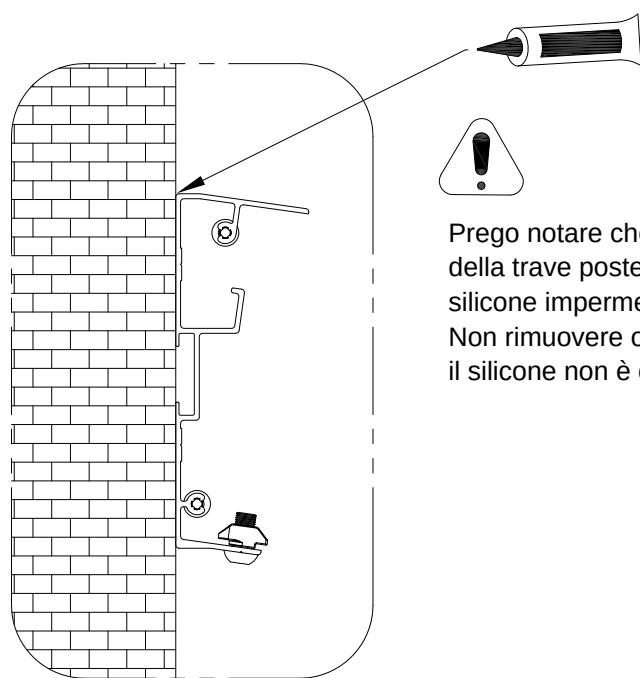
Inserire(picchettare) 4/5 tasselli in plastica nei fori

S6



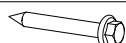
φ10*50 Qtà: 4/5PZ

2.2 Installare la trave e i dispositivi di fissaggio dopo l'installazione. Si consiglia di riempire il giunto tra la trave posteriore e il muro con il silicone.



Prego notare che una volta completata l'installazione della trave posteriore, è necessario applicare del silicone impermeabile alle giunzioni mostrate nello schema. Non rimuovere o spostare la trave posteriore finché il silicone non è completamente asciutto.

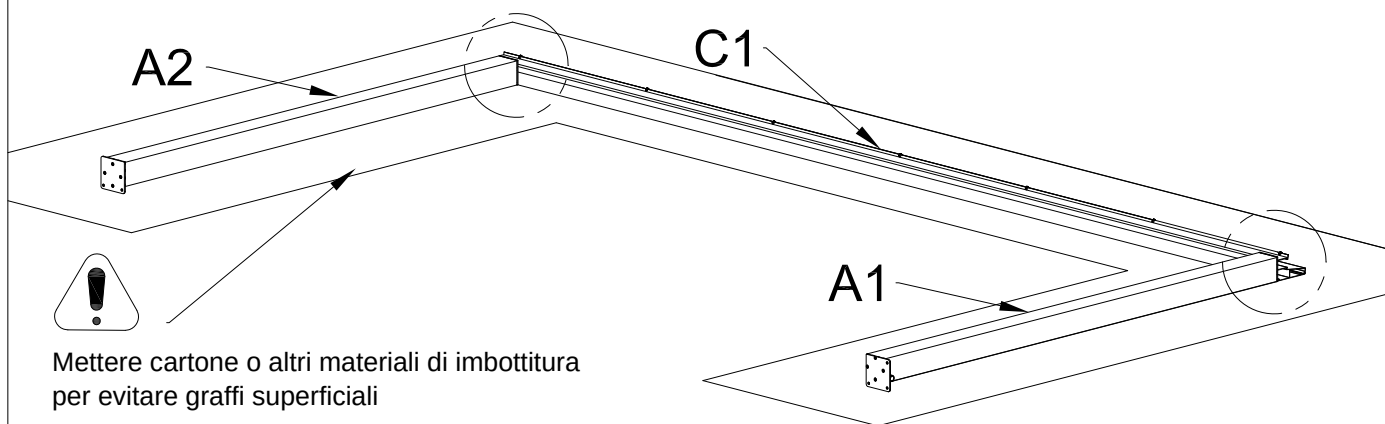
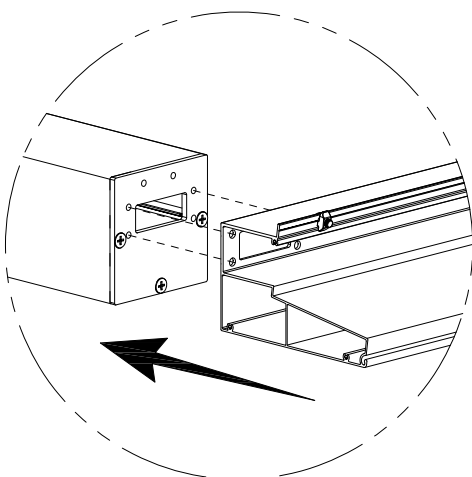
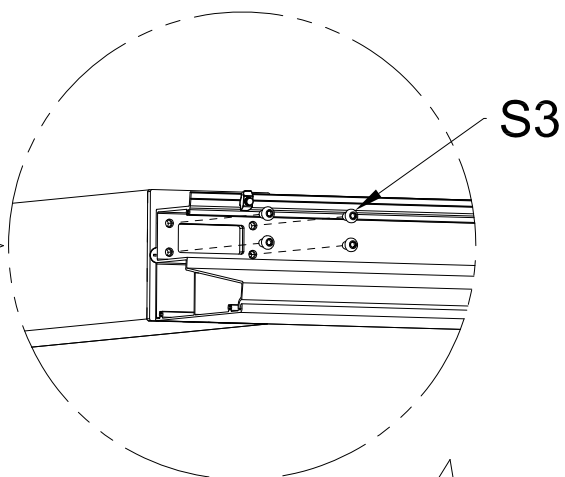
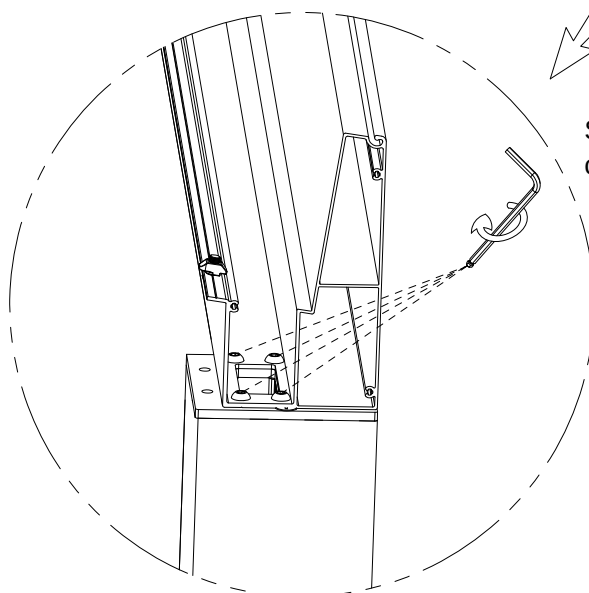
S6



M5*50

Qtà: 4/5PZ

3.1 Mettere il cartone o altri materiali di imbottitura per evitare graffi superficiali.



Stringere con
chiave a brugola 4#

x2

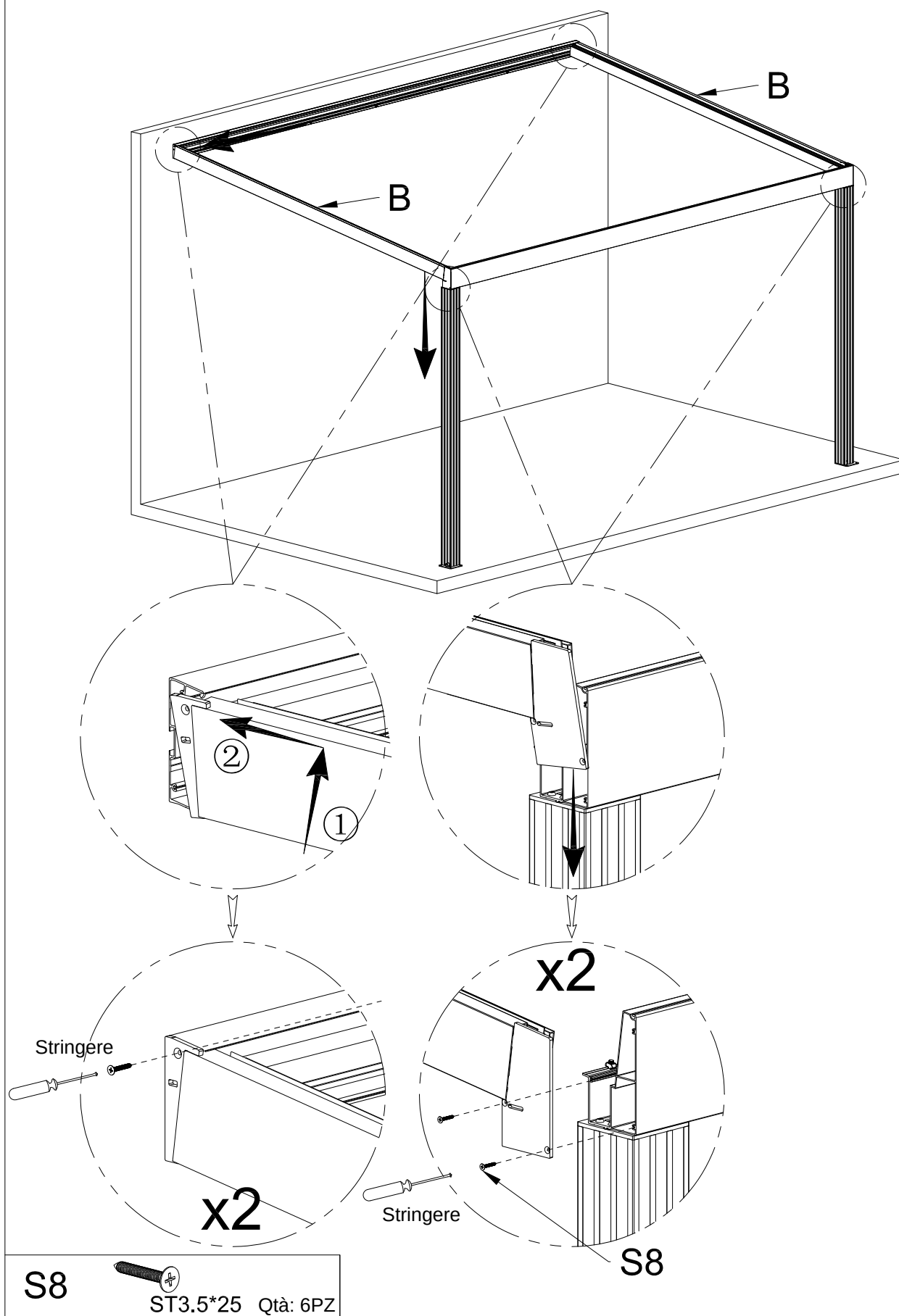
S3



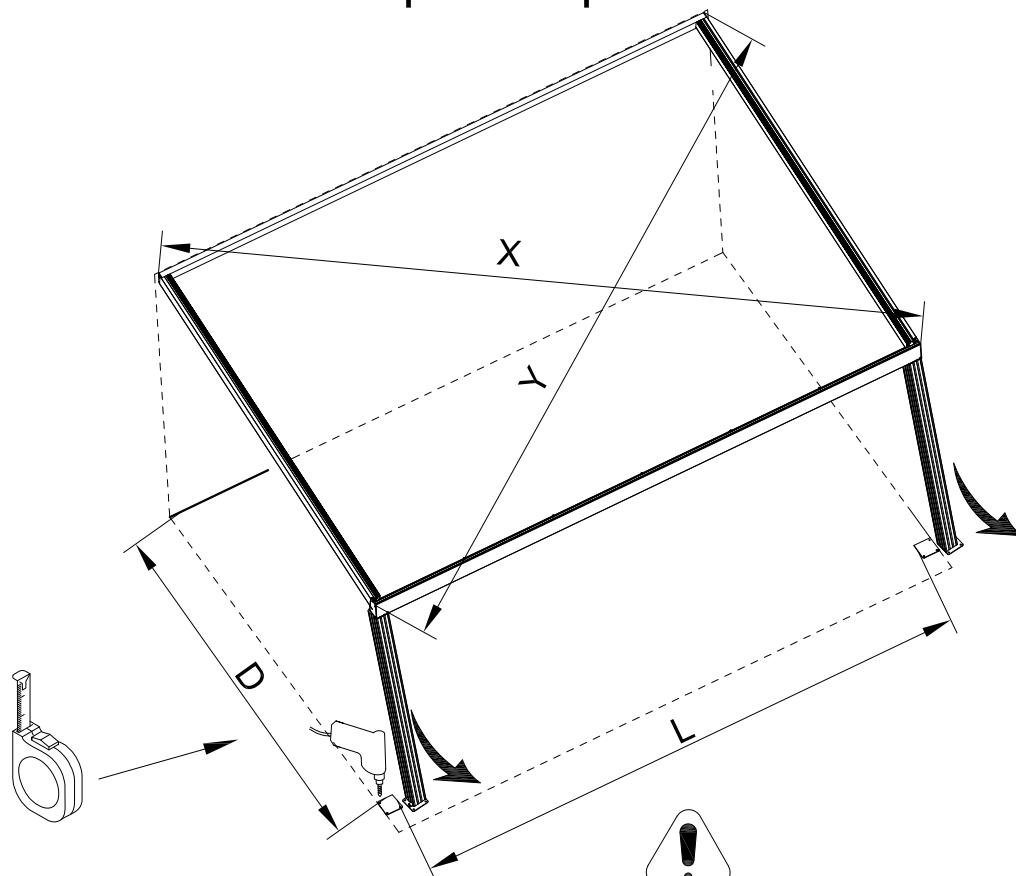
M6*10

Qtà: 8PZ

3.2 Installare i fasci laterali sinistro e destro.



3.3 Misurare la distanza tra i pilastri, segnare i fori sulla piastra inferiore dei pilastri con un pennarello, sollevare e spostare i pilastri e praticare i fori con un trapano a percussione.



Utilizzare un metro a nastro per misurare la distanza tra le colonne

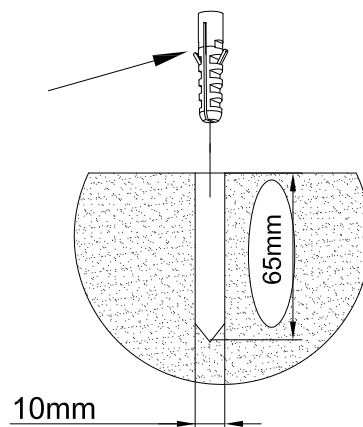


Misurare i quattro angoli del vertice e l'errore tra X e Y non deve superare 1 cm

	3*3	4.3*3
Lunghezza	~2706mm	~4109mm
Larghezza	~2806mm	~2806mm

	3*4	4.3*4
Lunghezza	~2706mm	~4109mm
Larghezza	~3798mm	~3798mm

S7



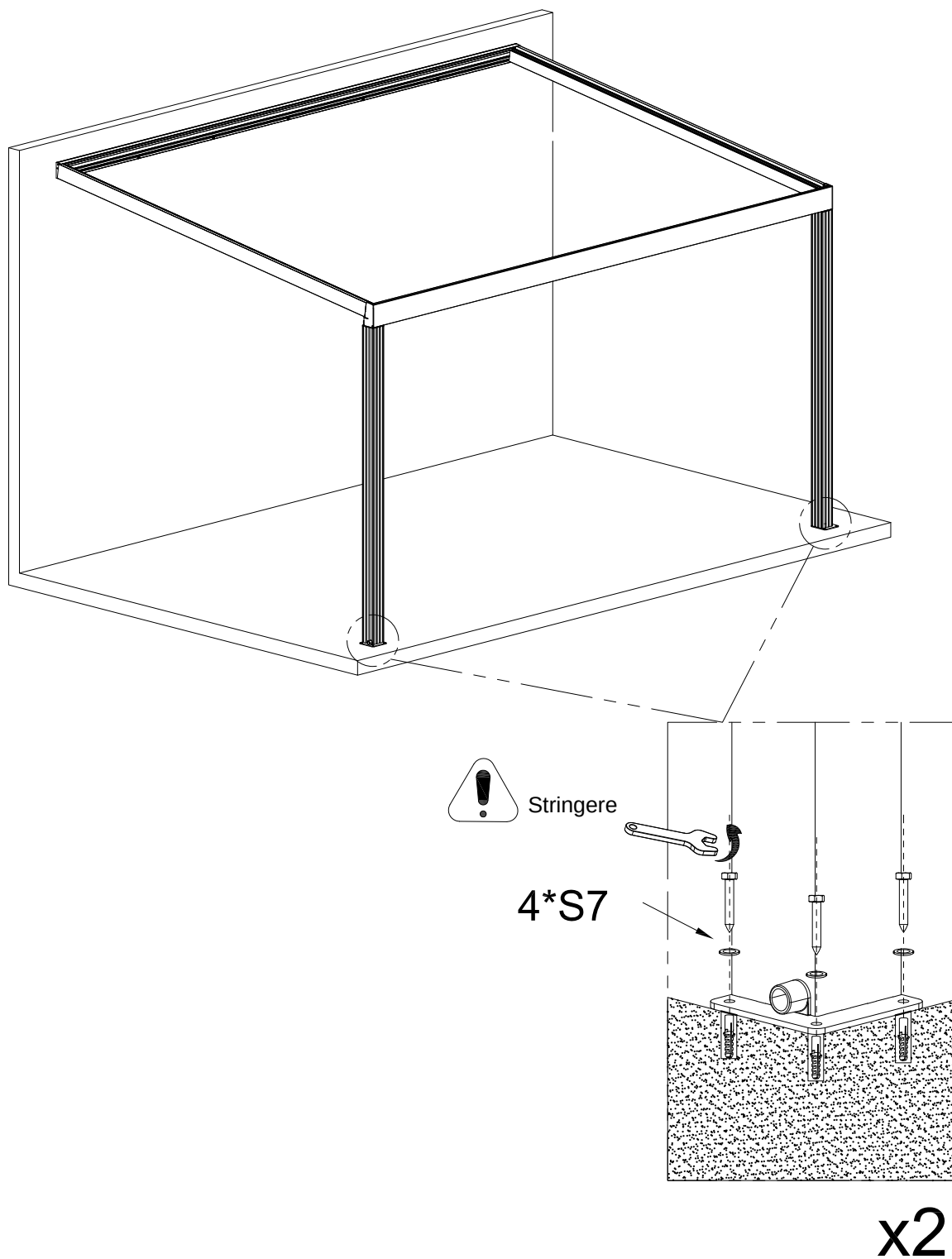
x6

S7



φ10*50 Qtà: 6PZ

4. Fissare la colonna.



S7



M6*60

Qtà: 9PZ

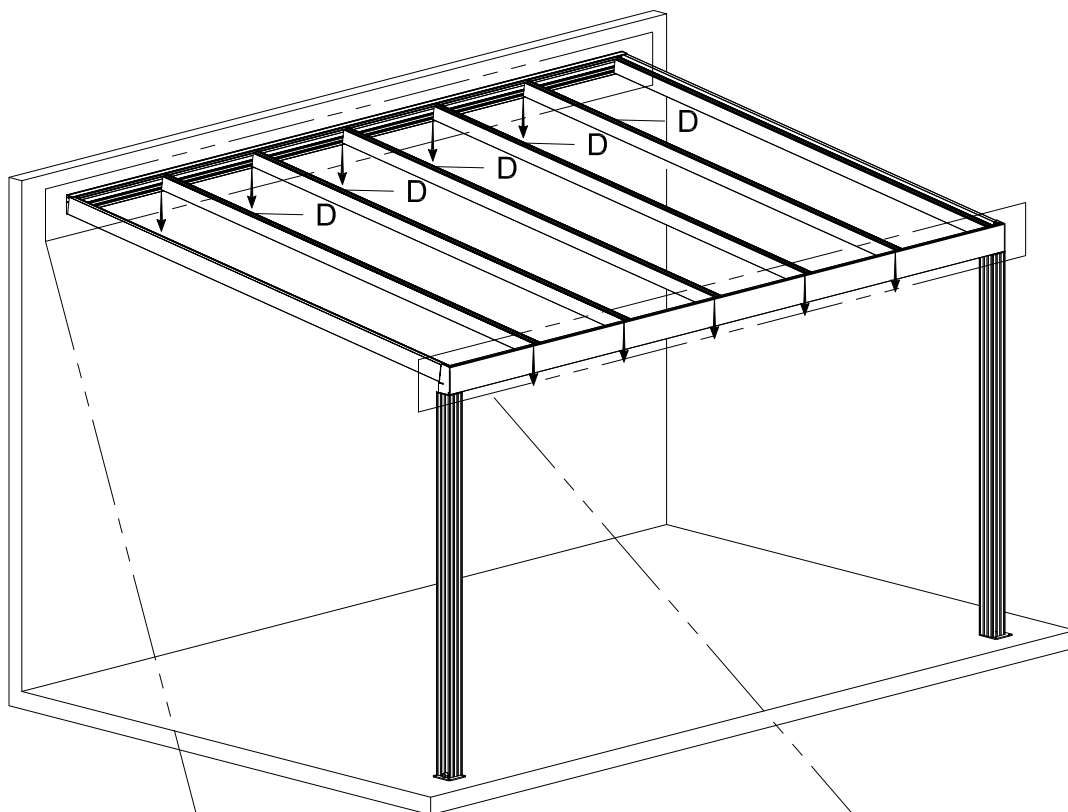
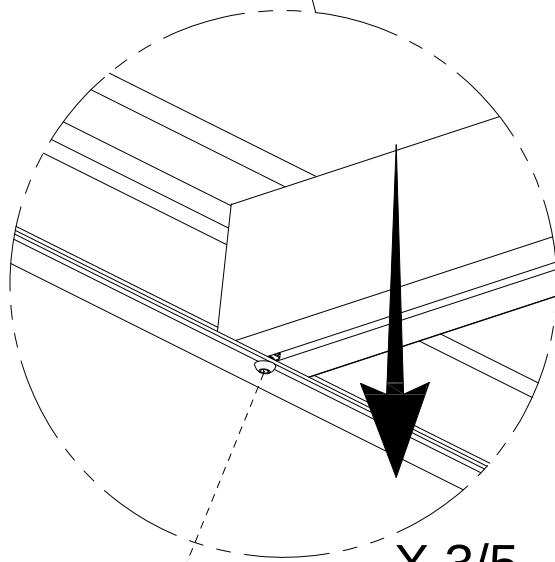
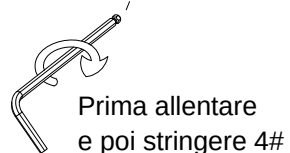
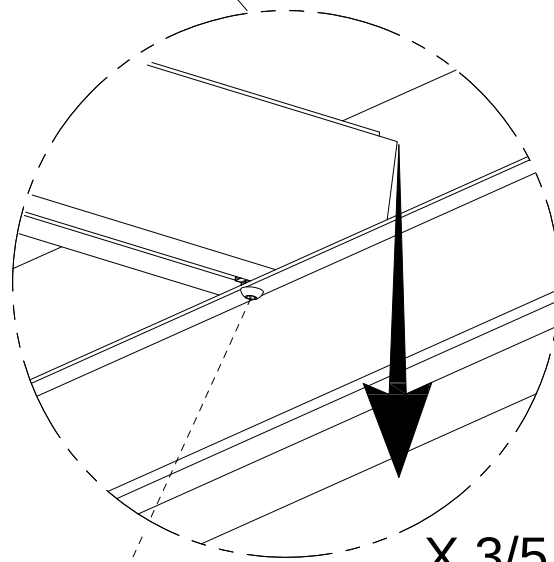
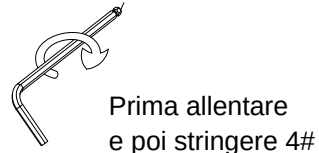
S7



φ6

Qtà: 9PZ

5.1 Installare le travi centrali.



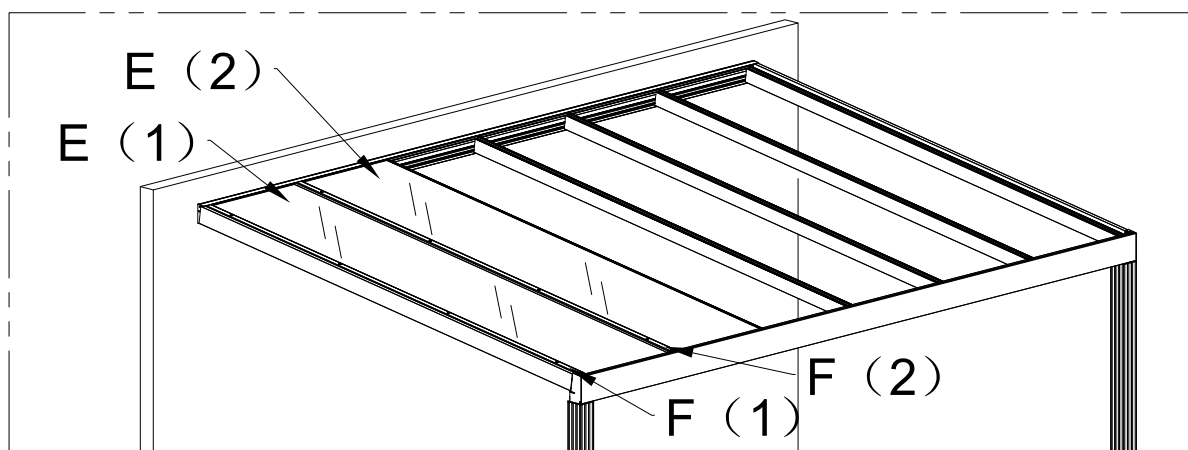
D



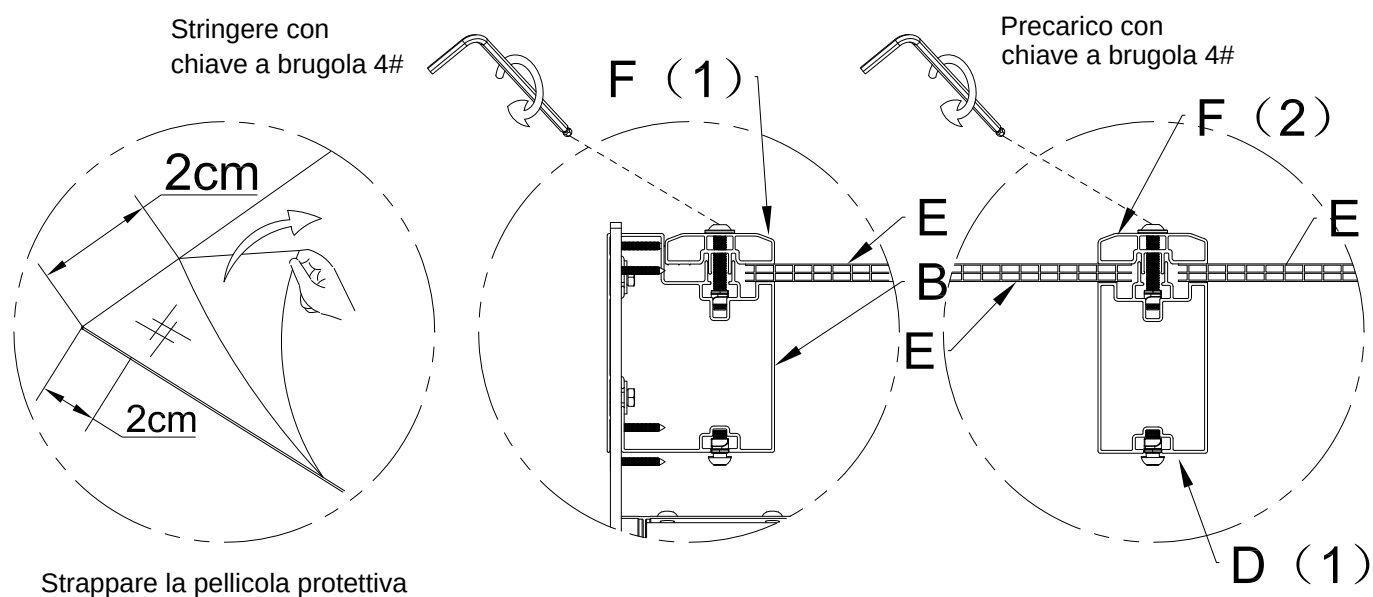
Qtà: 3/5PZ

5.2 Installare la piastra superiore.

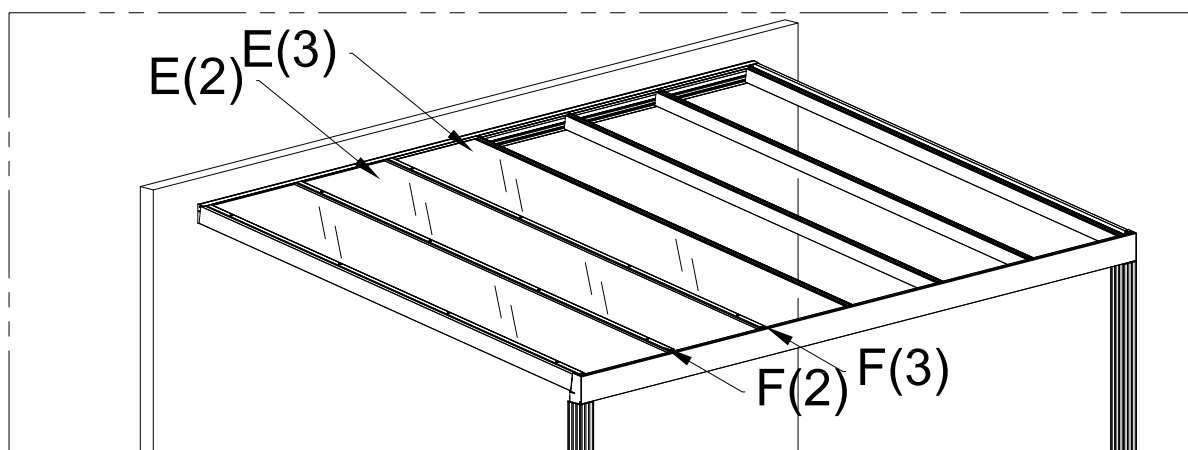
Passo 1: Strappare la pellicola protettiva sul bordo della lastra di polycarbonato superiore seguendo i passaggi. Distinguere la parte superiore e quella inferiore della lastra di polycarbonato e tenere la parte superiore rivolta verso l'alto. Per prima cosa, installare due lastre, quindi fissare la prima guarnizione e pre-stringere la seconda.



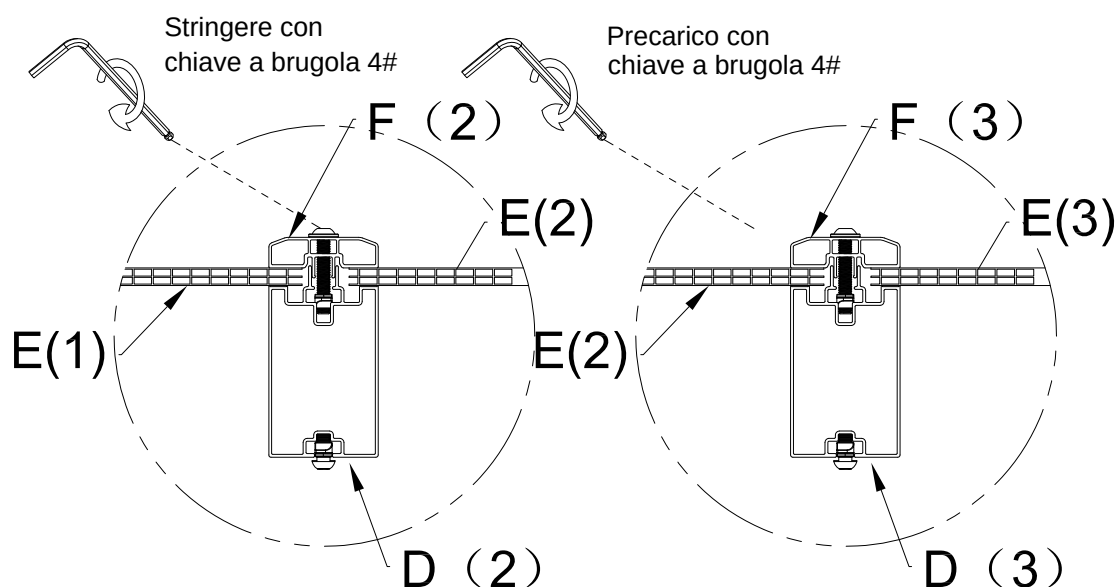
Da notare che la seconda guarnizione F(2) non può essere completamente serrata.



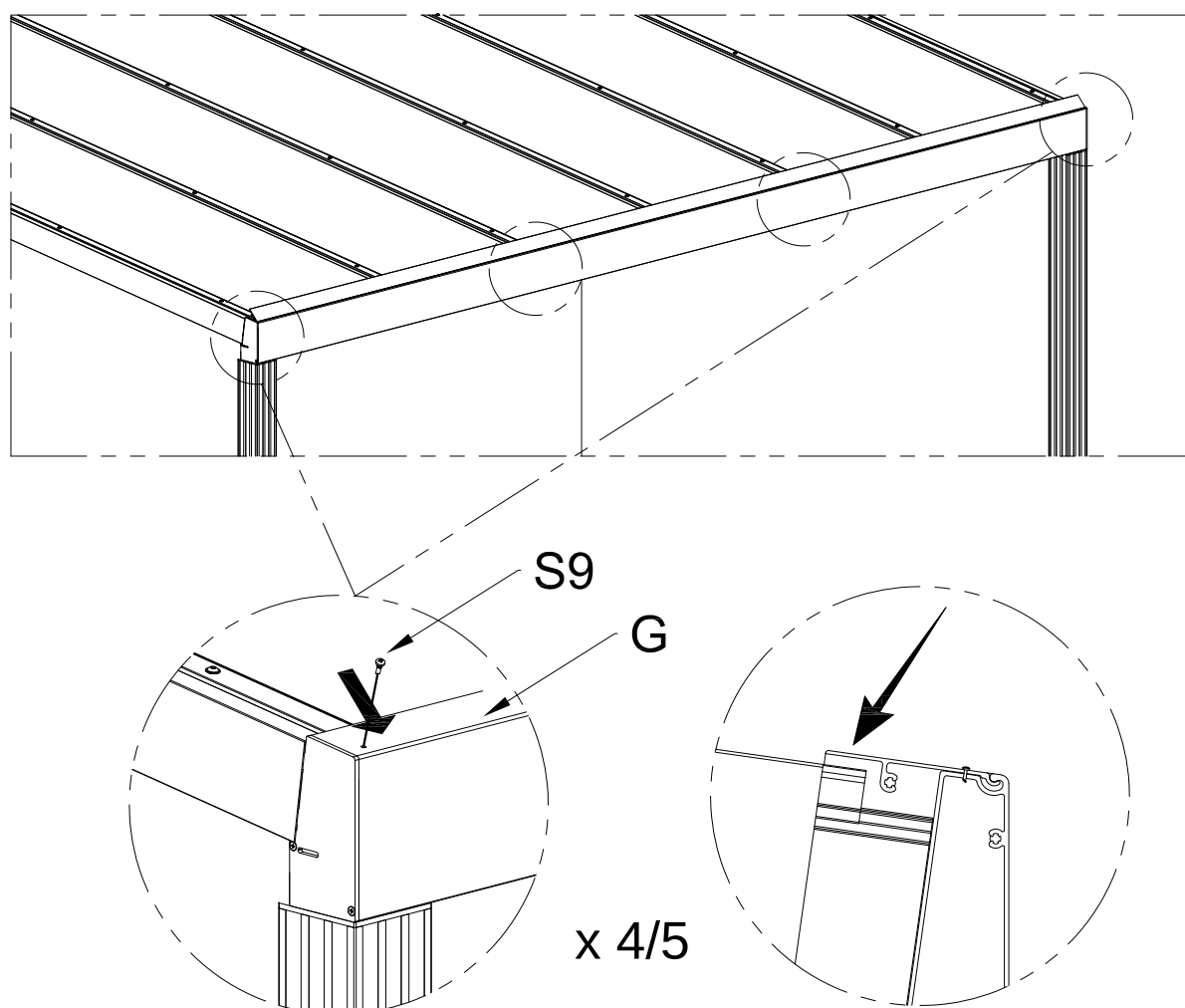
Passo 2: Ripetere i passaggi 1 e 2 per installare tutte le piastre superiori e le strisce di pressione.



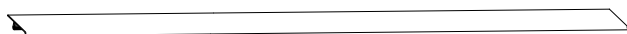
Da notare che la seconda guarnizione F(3) non può essere completamente serrata.



5.3 Installare la piastra di copertura della grondaia sulla trave anteriore.



G



Qtà: 1PZ

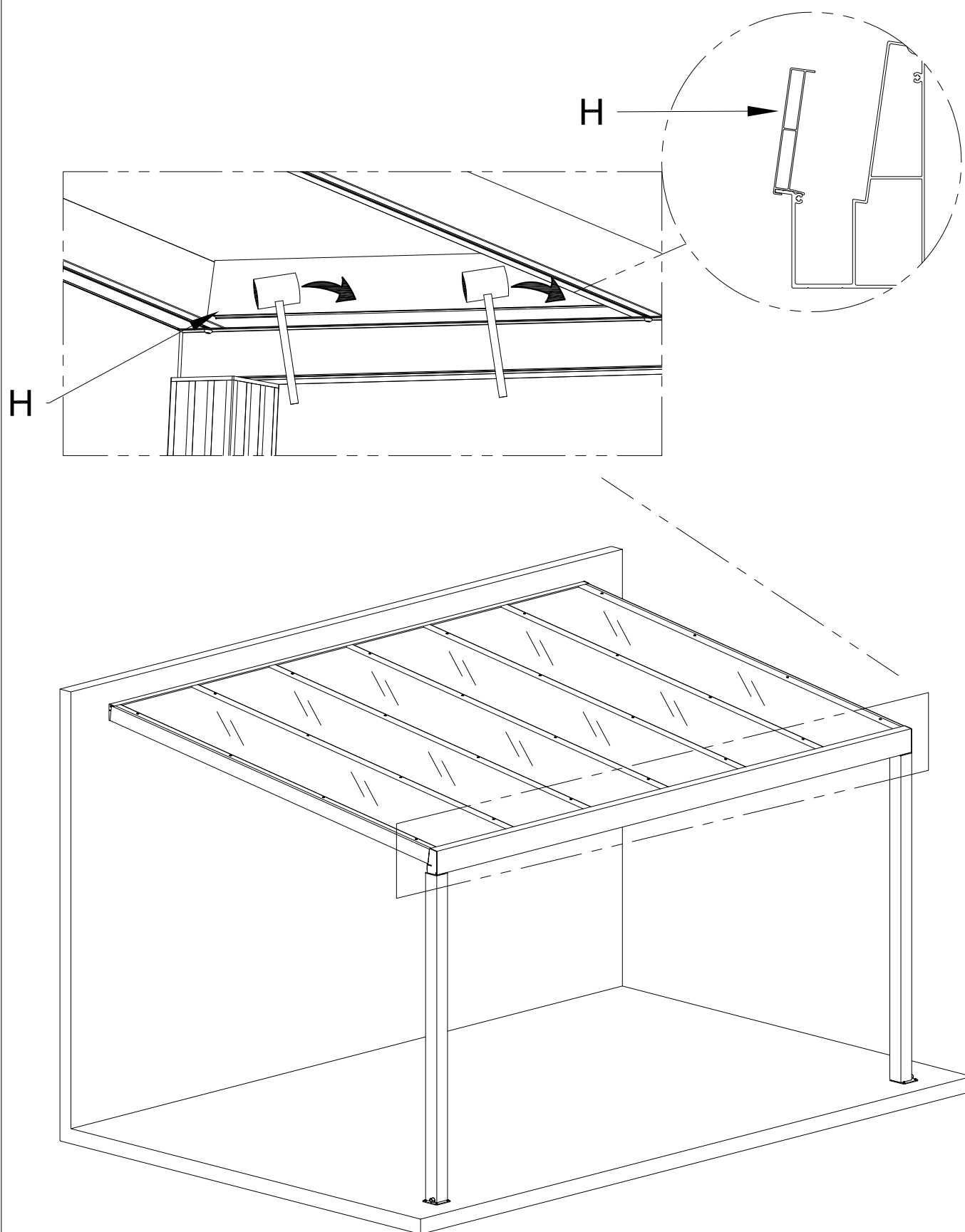
S9



C-ST4.2*13

Qtà: 4/5PZ

5.4 Installare la barriera superiore della grondaia.



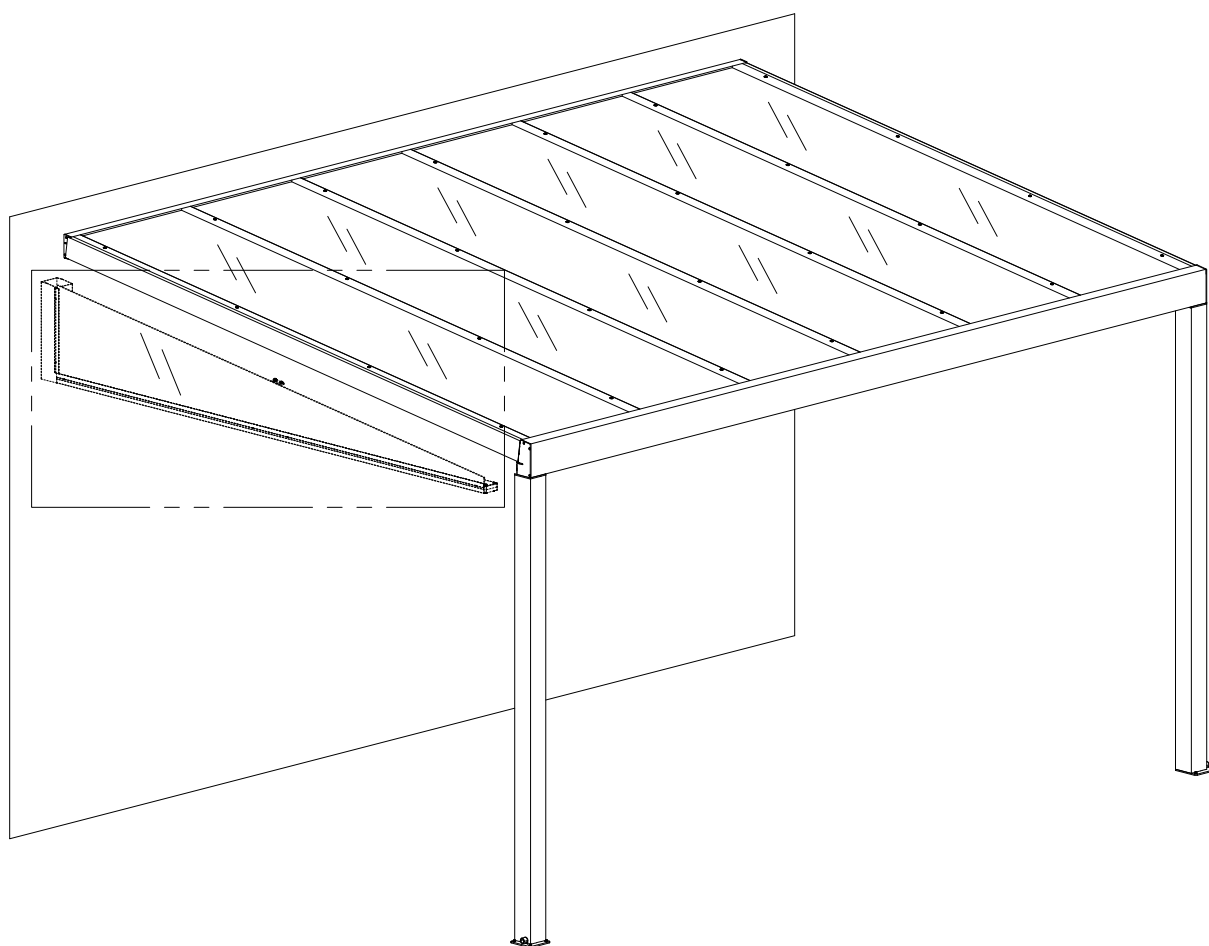
H



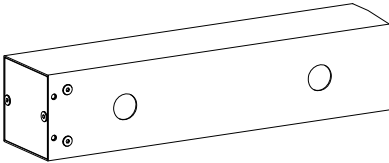
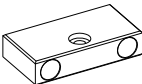
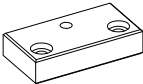
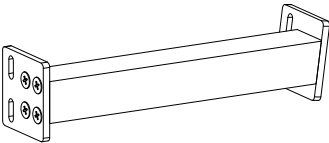
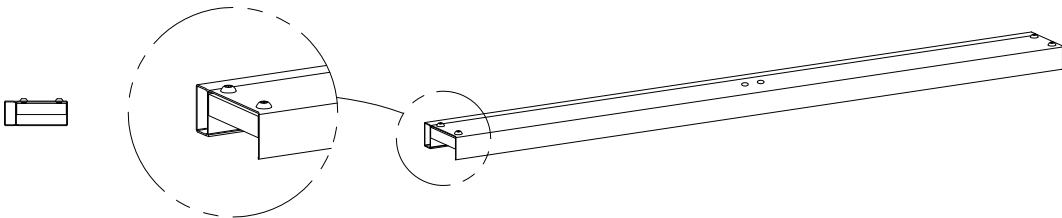
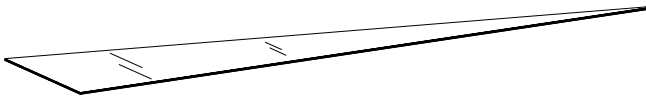
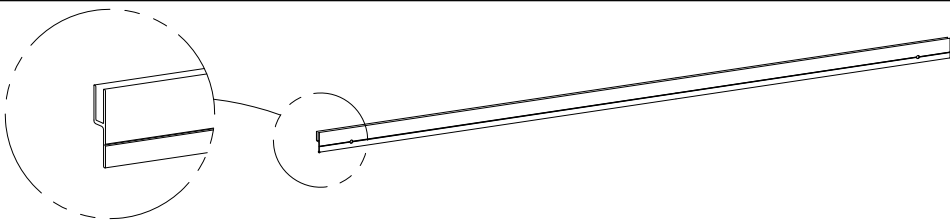
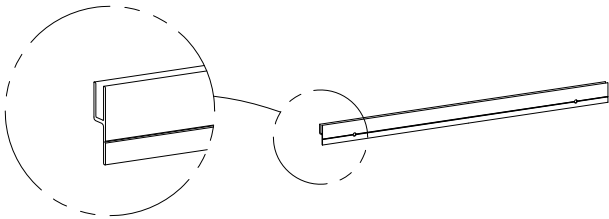
Qtà: 4/6PZ

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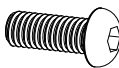
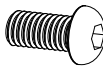
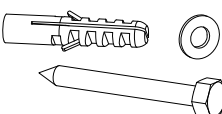
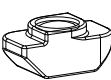
Istruzioni per l'installazione della finestra triangolare laterale



LISTA DEI COMPONENTI

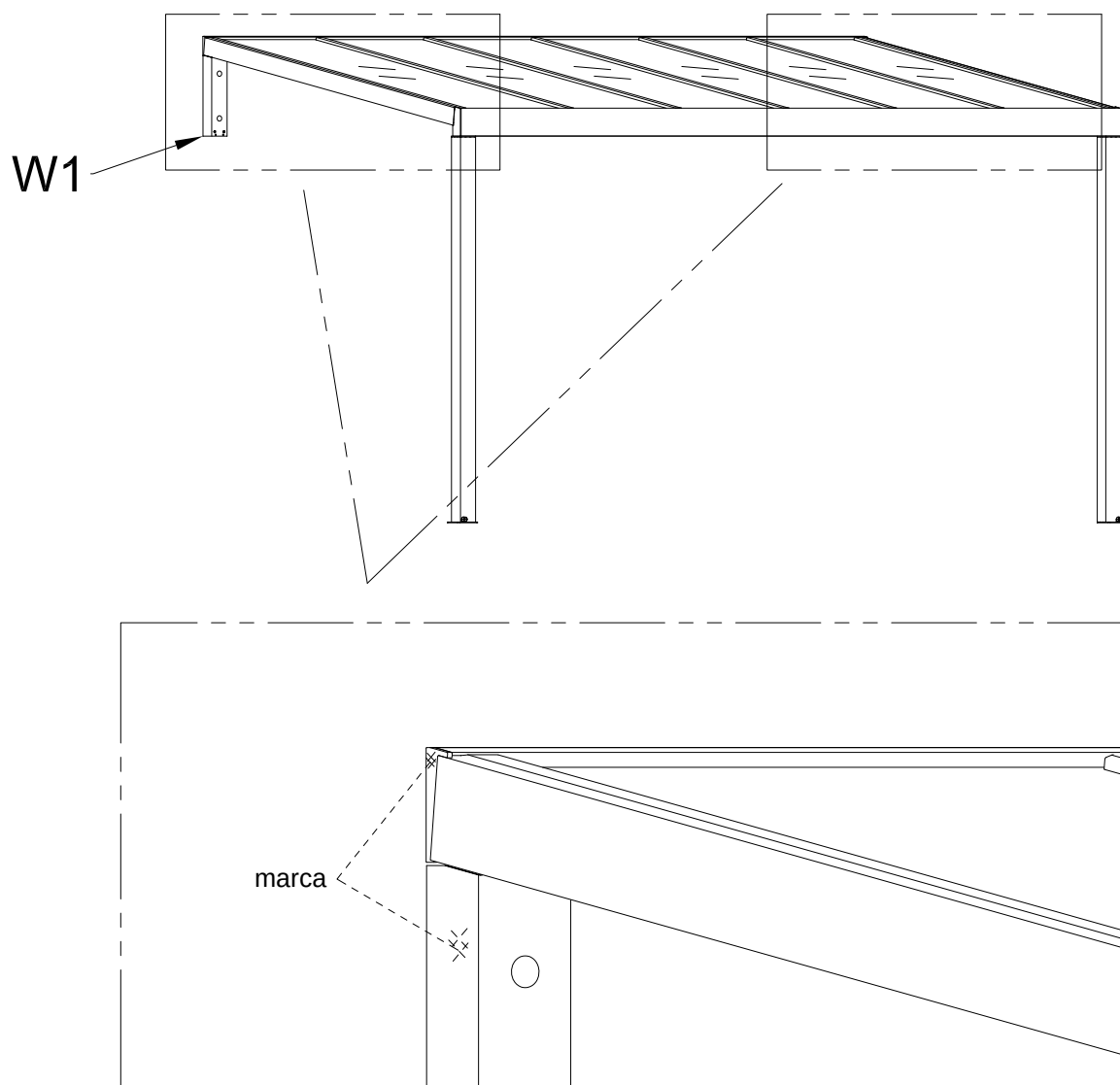
Lettere	Figure	Qtà
W1		2
W2		2
W3		2
W4		2
W5		2
W6		2
W7	4 	2
W8	4 	2

LISTA DEI COMPONENTI

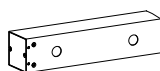
Lettere	Figure	Qtà
W9	 M6*20	12
W10	 M6*14	8
W11	 C-ST4.2*13	12
W12	 M6*60 & $\varnothing$ 10*50	4
W13	 T dado	4
W14		4

1. Preparazione per il tracciamento delle linee e per l'assemblamento degli accessori.

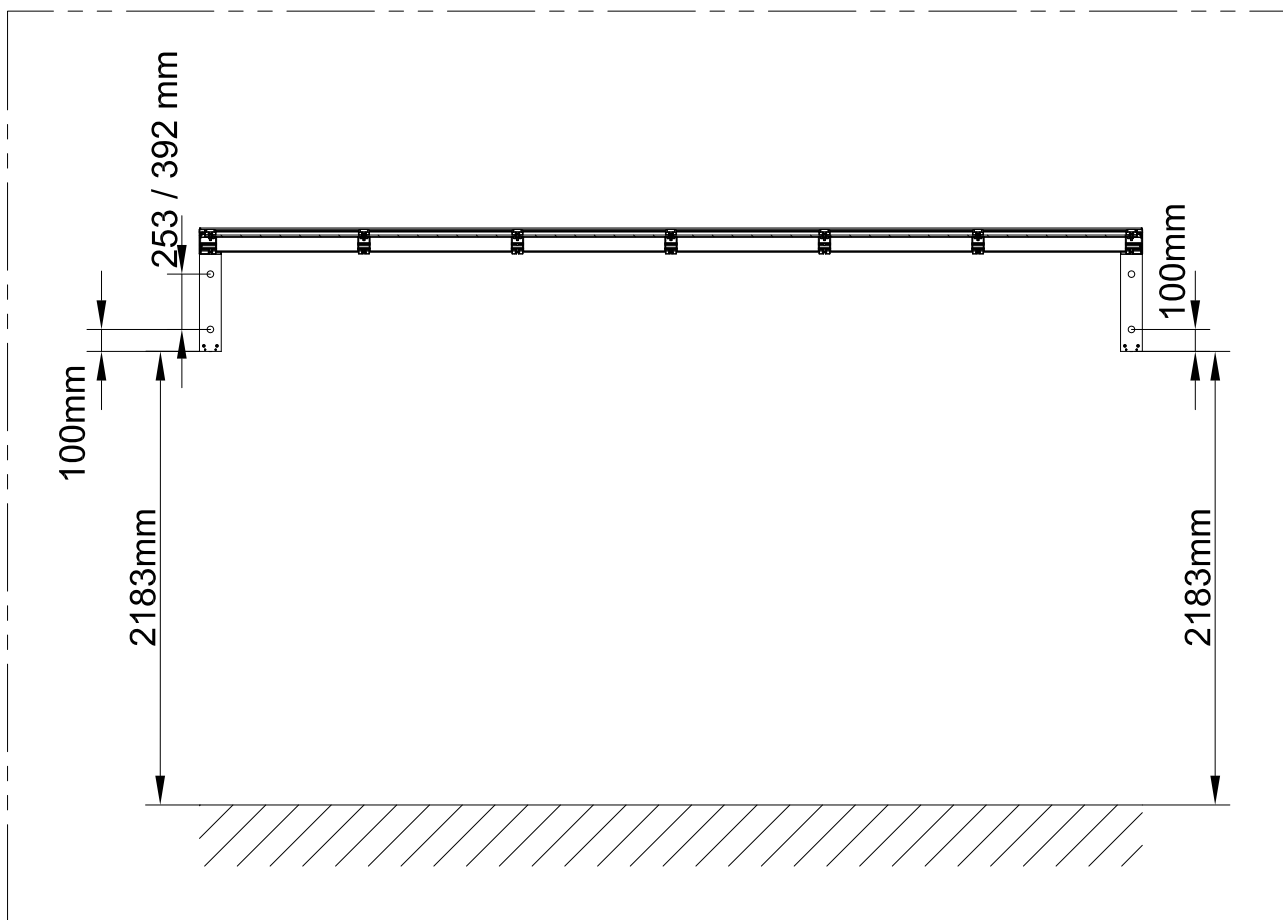
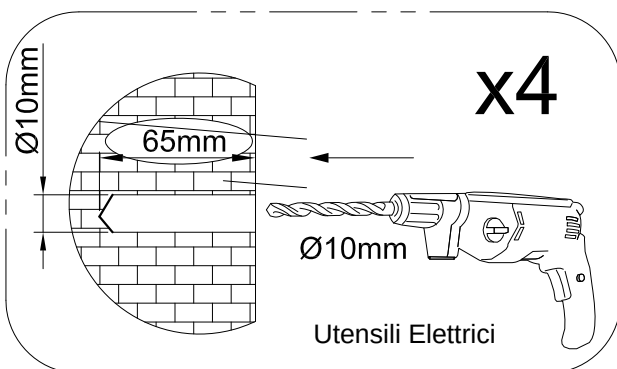
Passo 1: utilizzare pilastri corti per il posizionamento ausiliario e contrassegnare con un pennarello.



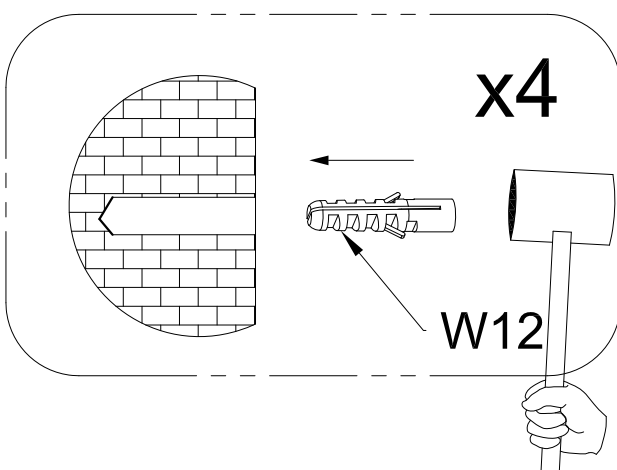
W1



Qtà: 2PZ



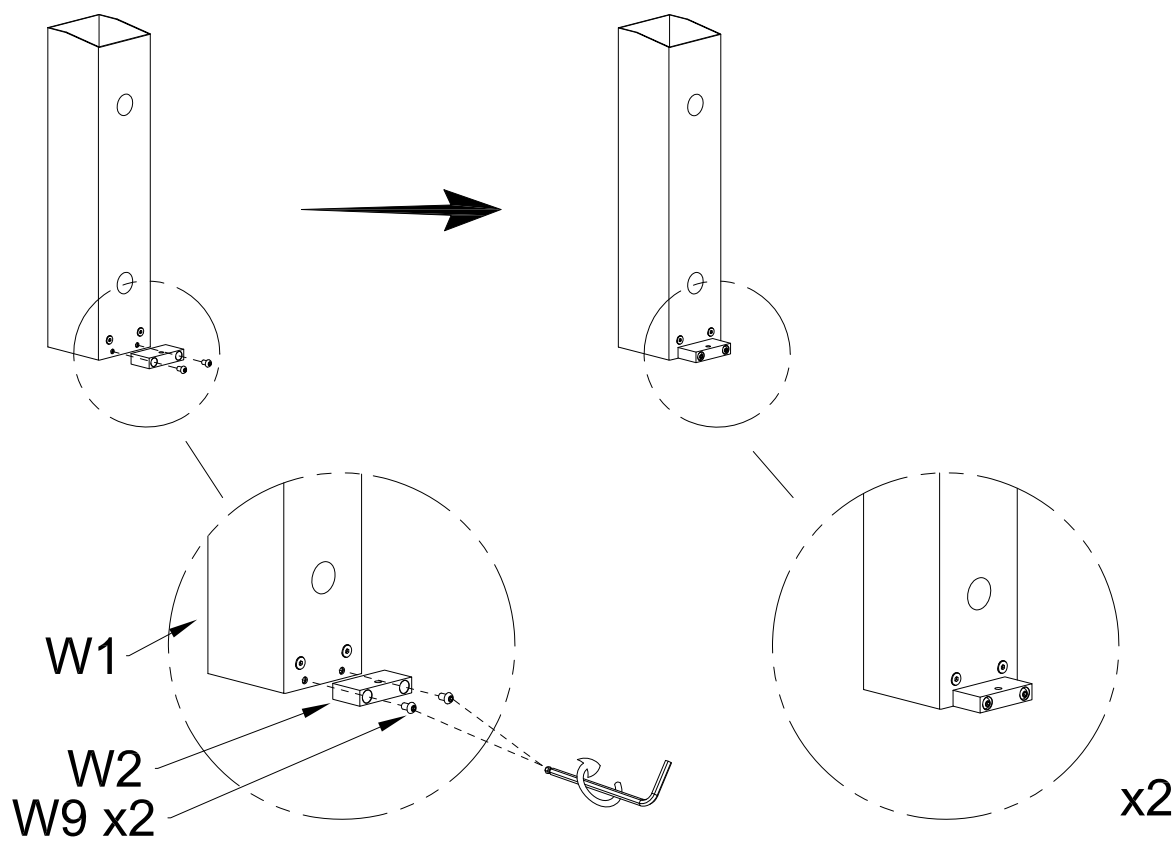
Fare 4 fori (buchi) sul muro
utilizzando un trapano a percussione



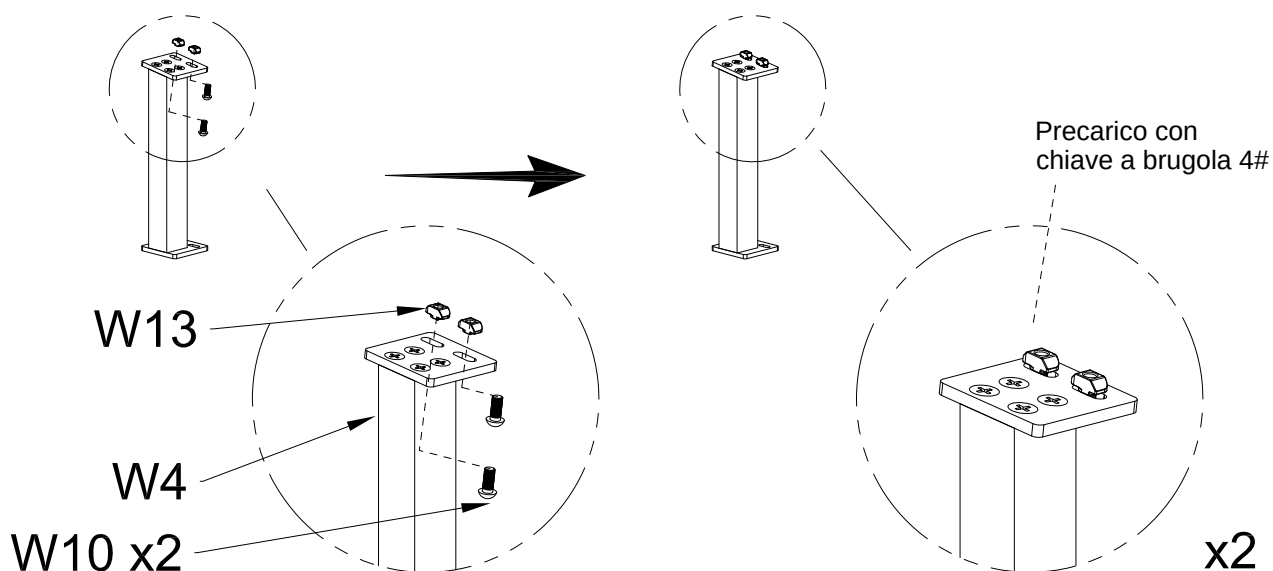
Inserire(picchettare) 4 tasselli
in plastica nei fori

W12 
φ10*50 Qtà: 4PZ

Passo 2: Assemblare due serie di colonne più corte.

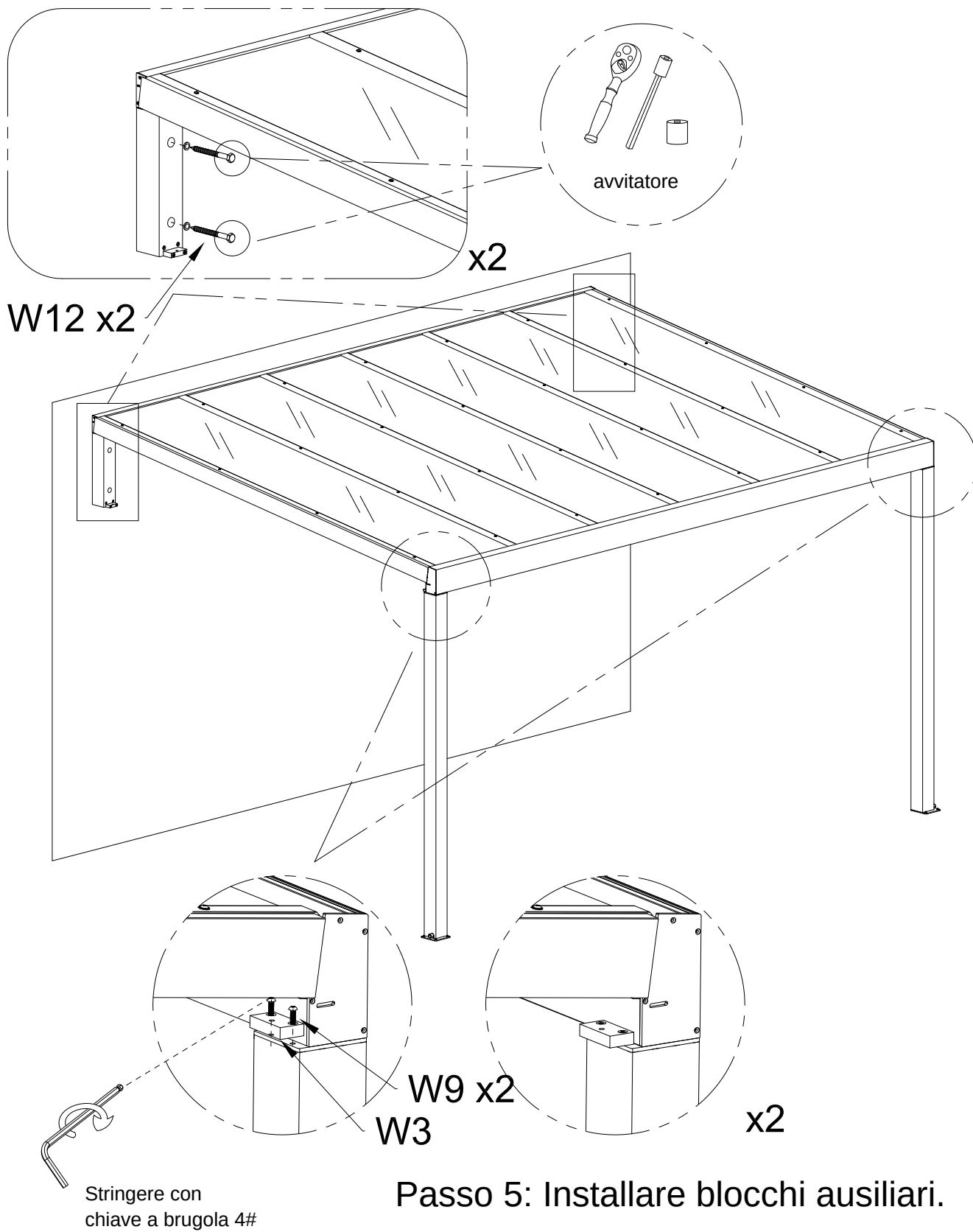


Passo 3: Assemblare il tubo di collegamento della trave trasversale.



W1  Qtà: 2PZ	W2  Qtà: 2PZ	W4  Qtà: 2PZ
W9  M6*20 Qtà: 4PZ	W10  M6*14 Qtà: 4PZ	W13  T Nut Qtà: 4PZ
- 3 -		

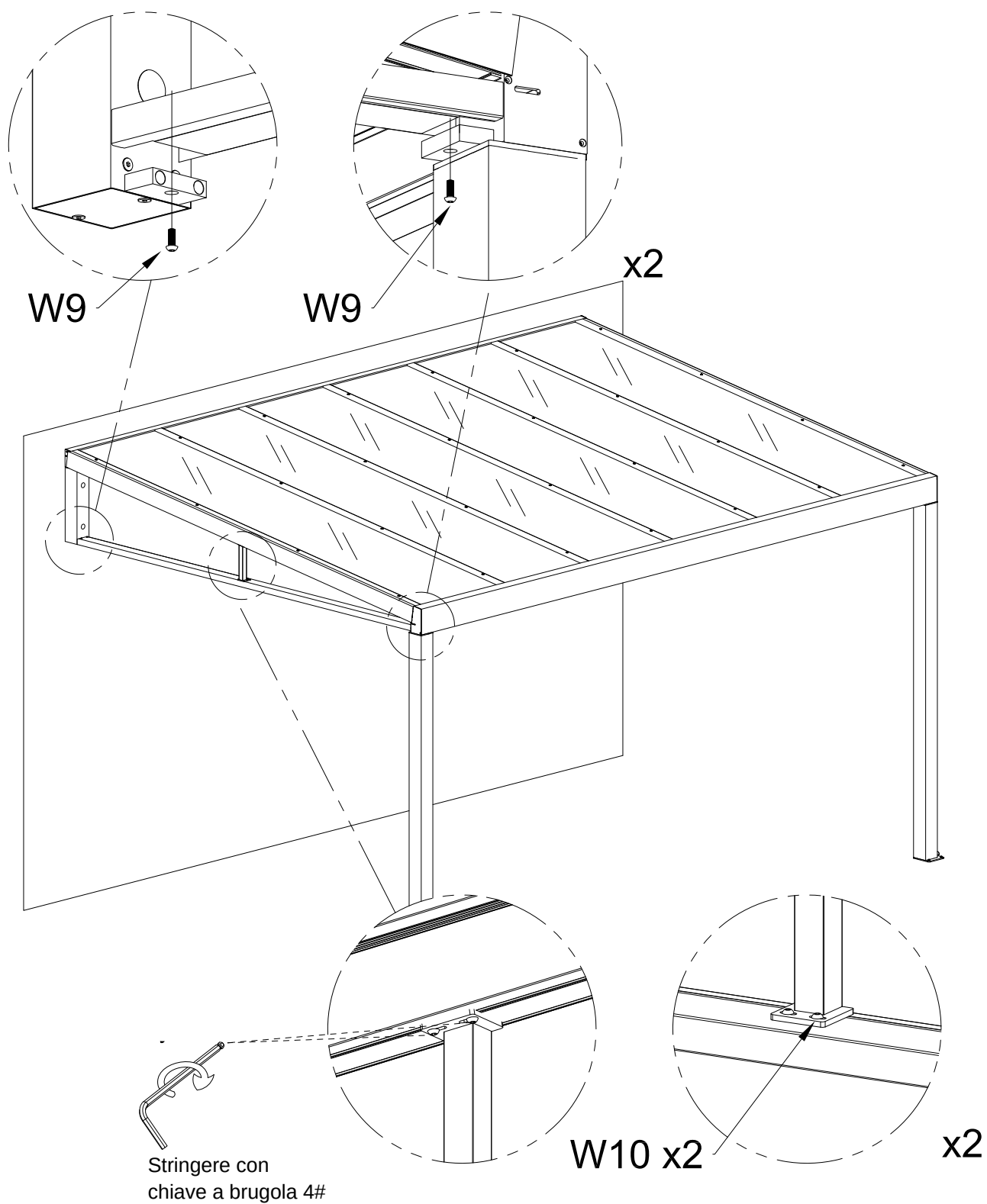
Passo 4: Installare due serie di colonne corte, prestare attenzione a pre-serrare le viti invece di stringerle.



Passo 5: Installare blocchi ausiliari.

W3  Qtà: 2PZ	W9  M6*20 Qtà: 4PZ	W12  M6*60 Qtà: 4PZ
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2. Installare la trave trasversale.



W9



M6*20

Qtà: 4PZ

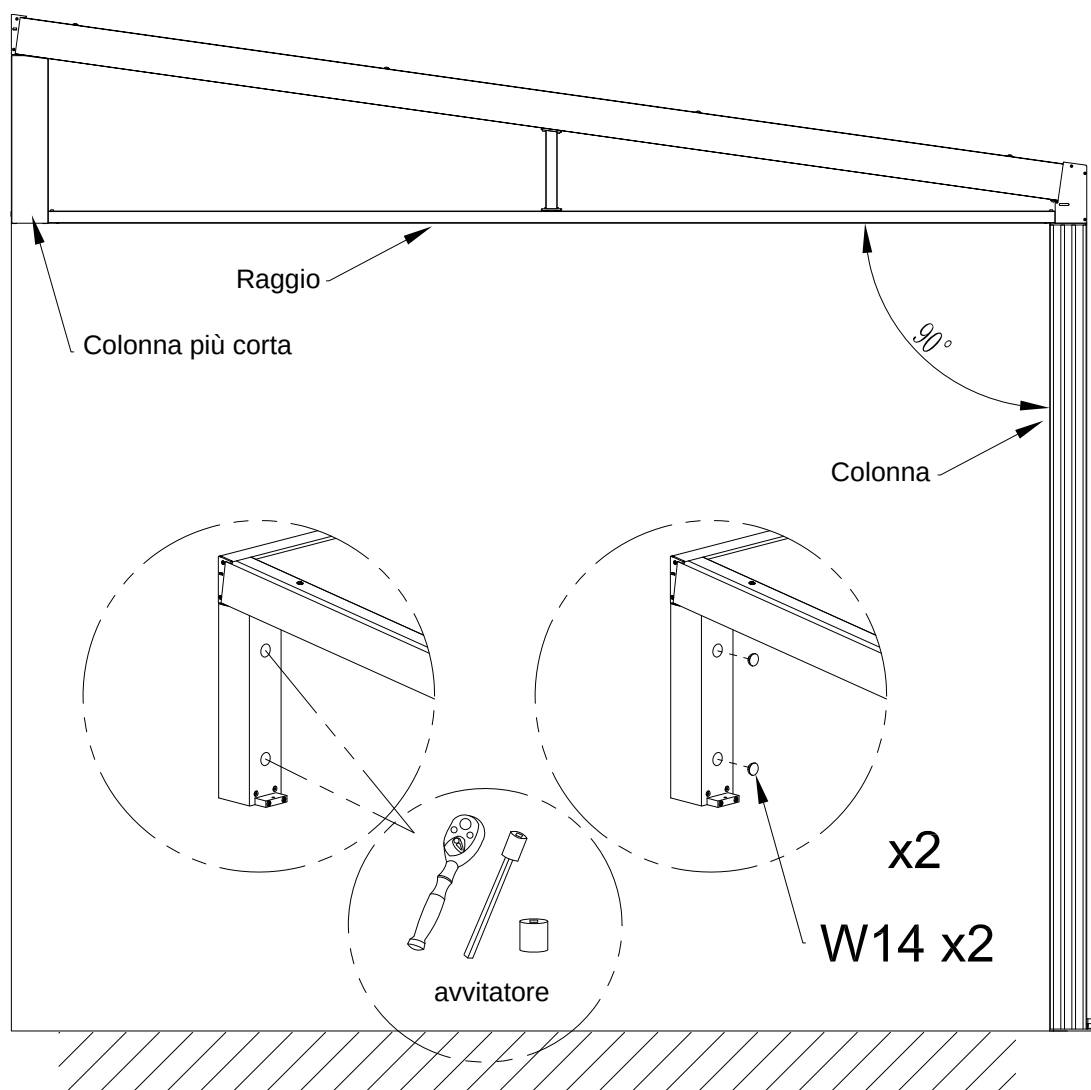
W10



M6*14

Qtà: 4PZ

3. Misurare l'angolo tra la trave trasversale e la colonna, assicurando che la trave trasversale sia parallela al terreno. Serrare le vite W12 e coprirle applicando i pezzi W14.

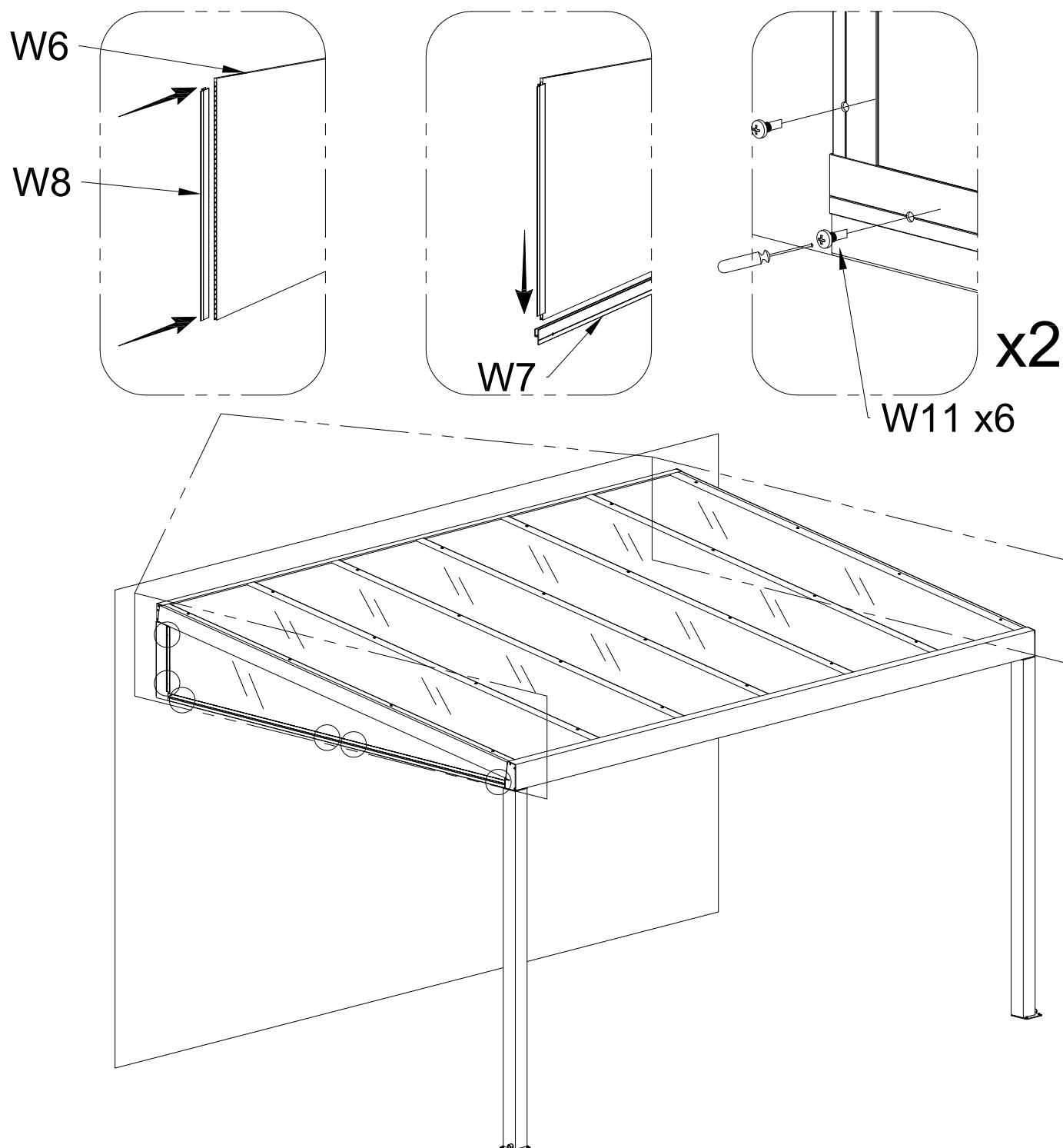


W14



Qtà: 4PZ

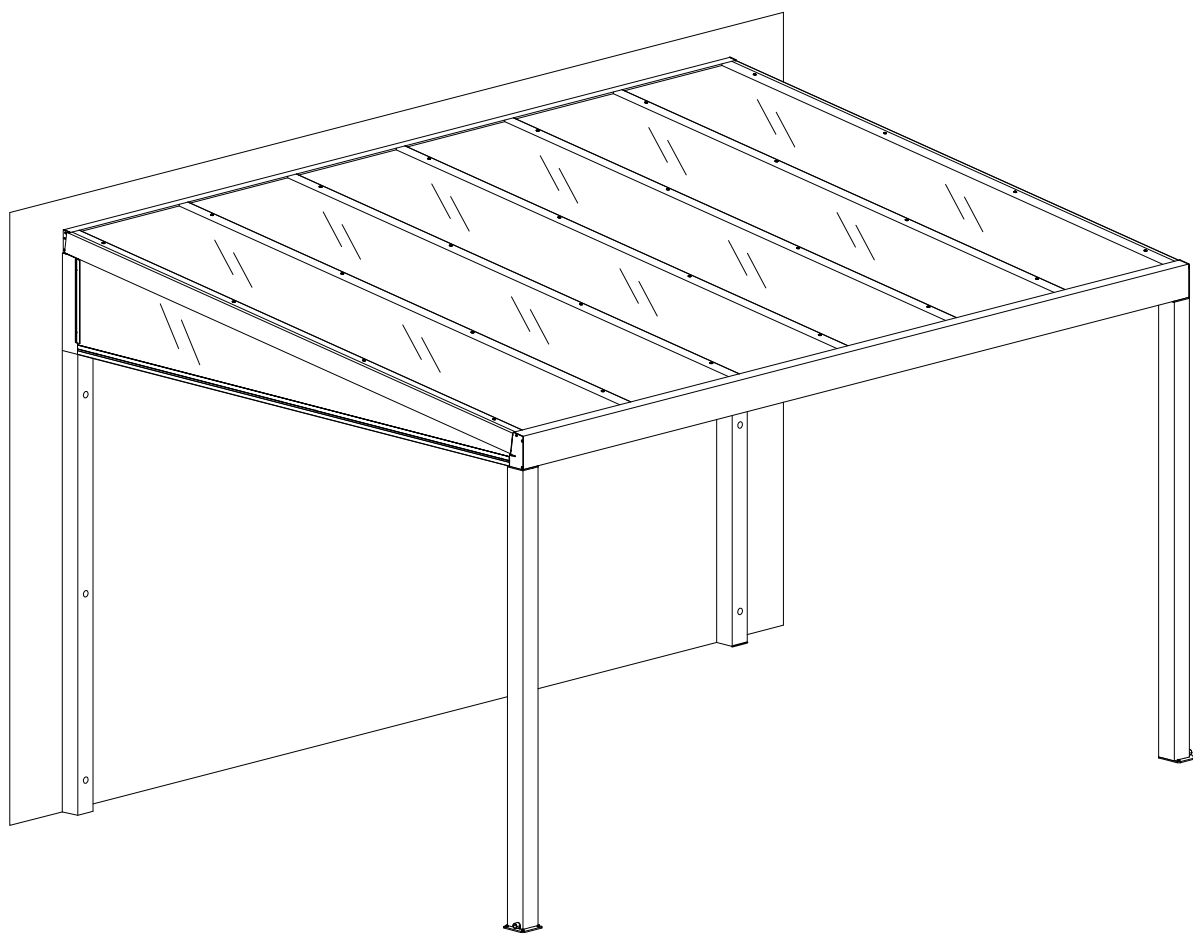
4. Misurare l'angolo tra la trave trasversale e la colonna, assicurarsi che la trave trasversale sia parallela al terreno. Serrare la vite P4.

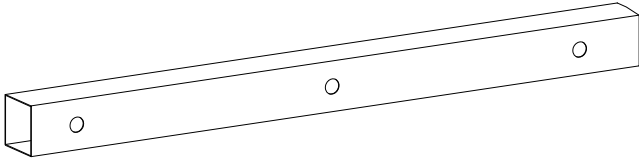
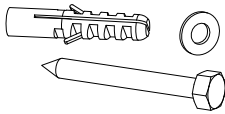


W6		Qtà: 2PZ
W7		Qtà: 2PZ
W8		Qtà: 2PZ
		W11 Qtà: 12PZ C-ST4.2*13

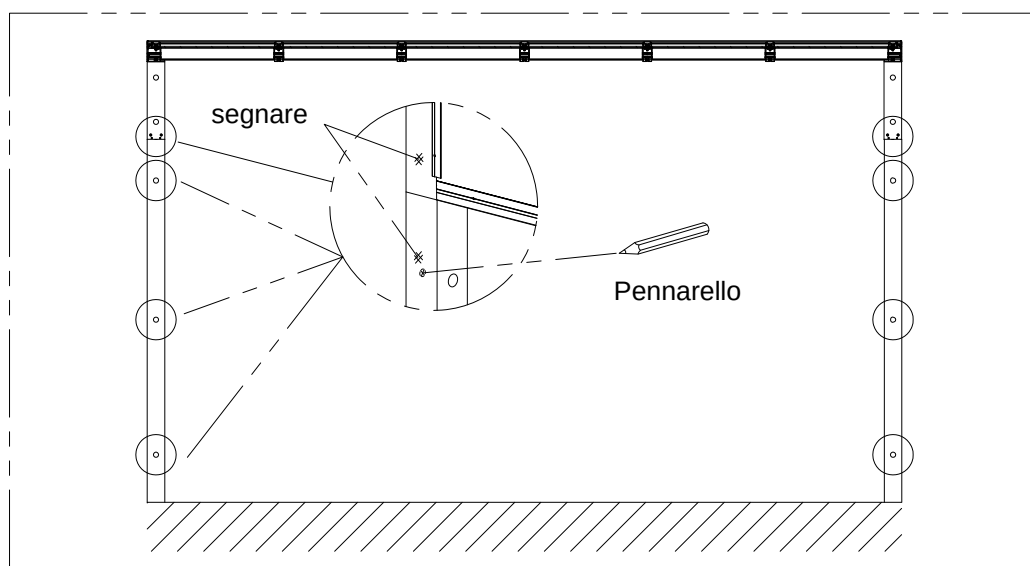
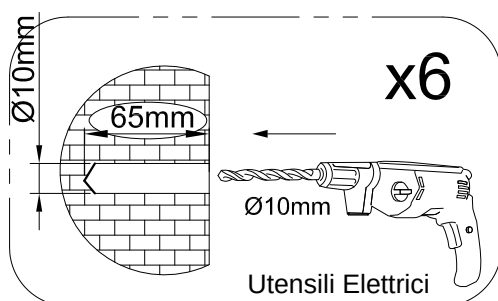
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Istruzioni per l'installazione dei pilastri decorativi

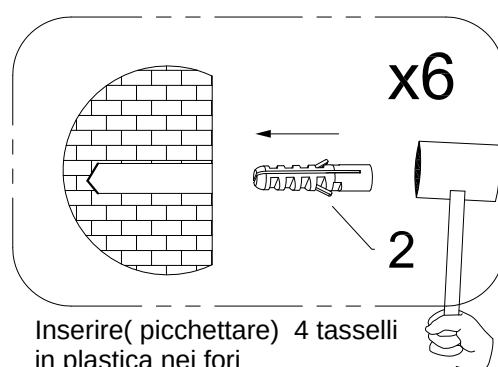


Lettere	Figure	Qtà
1		2
2	 M6*60 & $\varnothing 10*50$	6
3		6

Collegare la colonna decorativa alla colonna più corta, contrassegnare la posizione di perforazione e installare i chiodi.



Fare 6 fori (buchi) sul muro utilizzando un trapano a percussione



Inserire (picchettare) 4 tasselli in plastica nei fori

