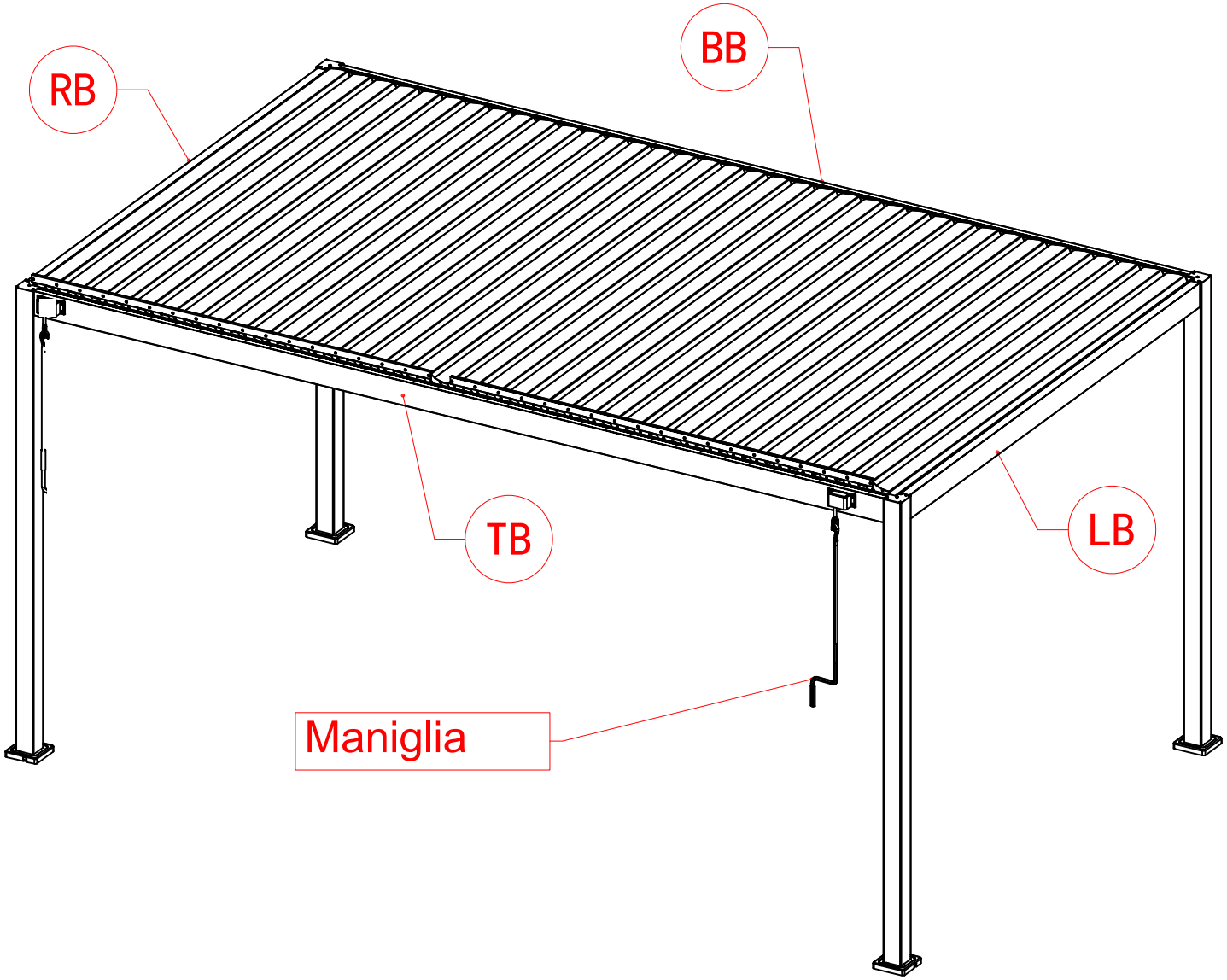
MANUALE DI INSTALLAZIONE

PERGOLA BIOCLIMATICA AD APERTURA MANUALE
MODELLO MERCURIO

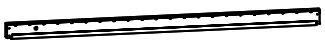
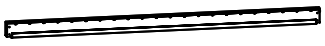
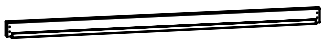
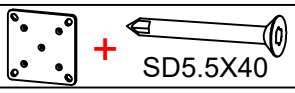
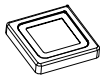
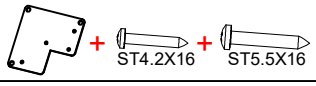
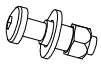
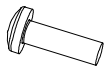
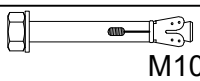
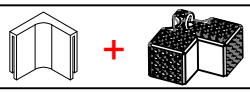
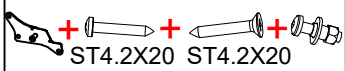
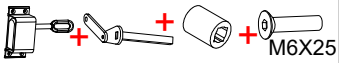
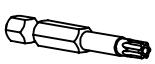


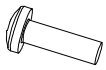
GLG DISTRIBUIZIONE SRL Via Europa 22, 47035, Gambettola (FC) Tel. 0547.301177 mail: info@glgdistribuzione.it - sito: www.glgdistribuzione.it

Pergola Mercurio 3 x 3 e 3 x 4 metri.



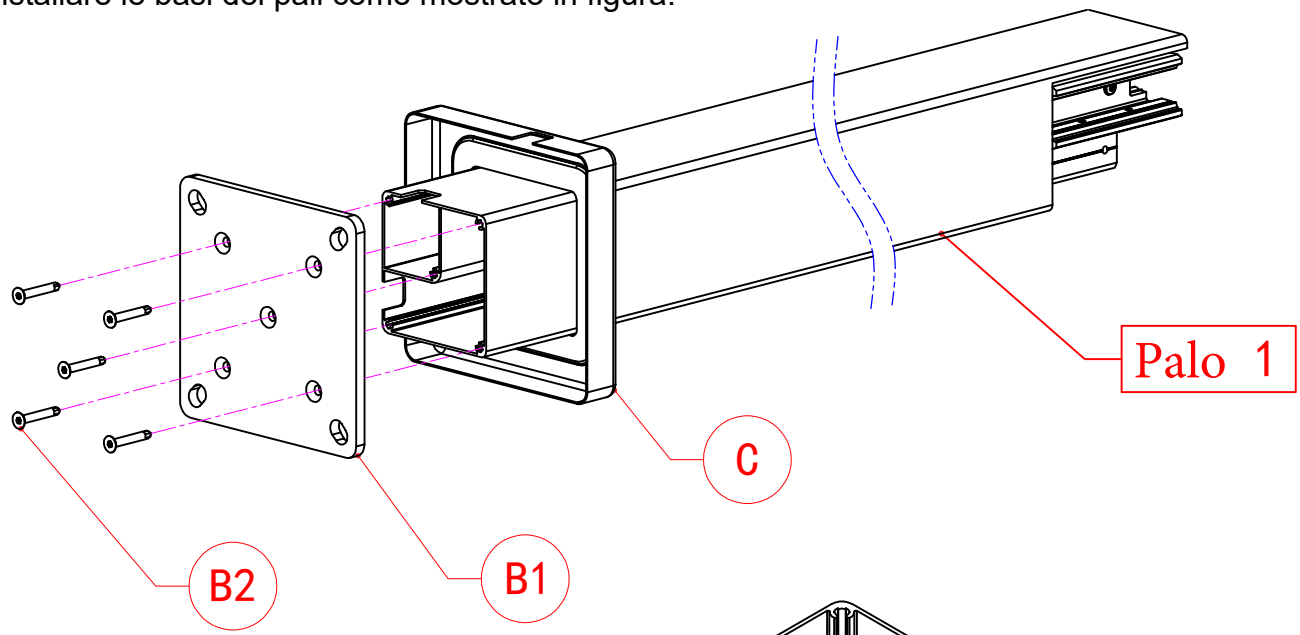
Prima di avvitare le viti, passarle in un lubrificante, in questo modo si riduce l'attrito e si faciliterà l'operazione.

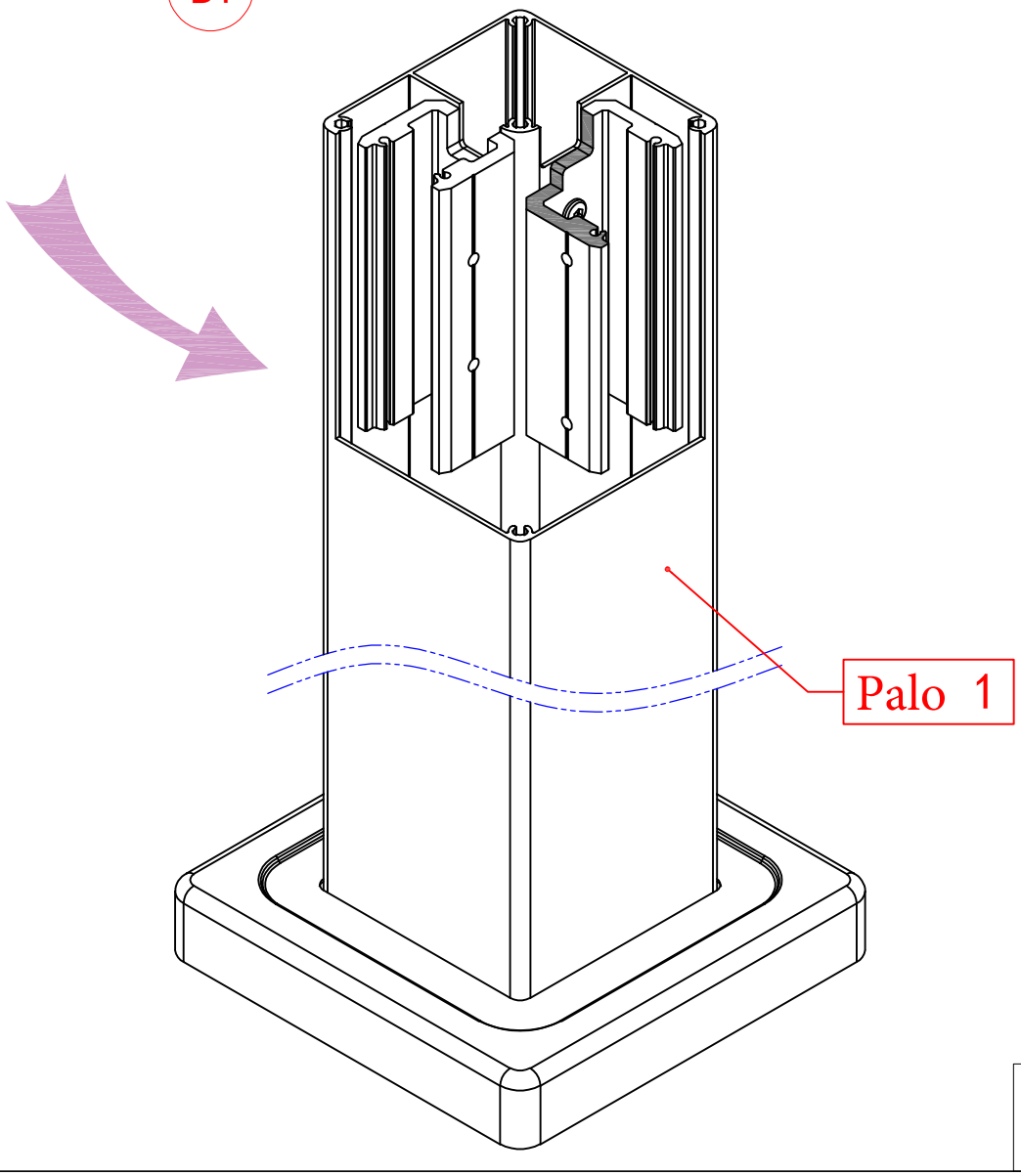
Travi	TB		X1
	BB		X1
	LB		X1
	RB		X1
	Barra giunzione		X1
	Cover travi		X2
	Maniglia		X1
Pali	Palo 1		X2
	Palo 2		X2
	B		X(4+28)
	C		X4
	K		X(4+12+16)
Lamelle			X22 (3x3) x29 (3x4)
Componenti	H		X152
	R		X(29)
	E		X16
	U		X16
	O		X(4+4)
	G		X(1+2+1+1)
	V		X(1+1+1+4)
Attrezzi	Chiave a brugola		X(2+2)
			X(1+1)
	Guanti		X1
	Stracci		X1
	Lubricante		X1
	Inserto Torx		X1

Fissaggio	H		X10
	E		X4
	U		X2

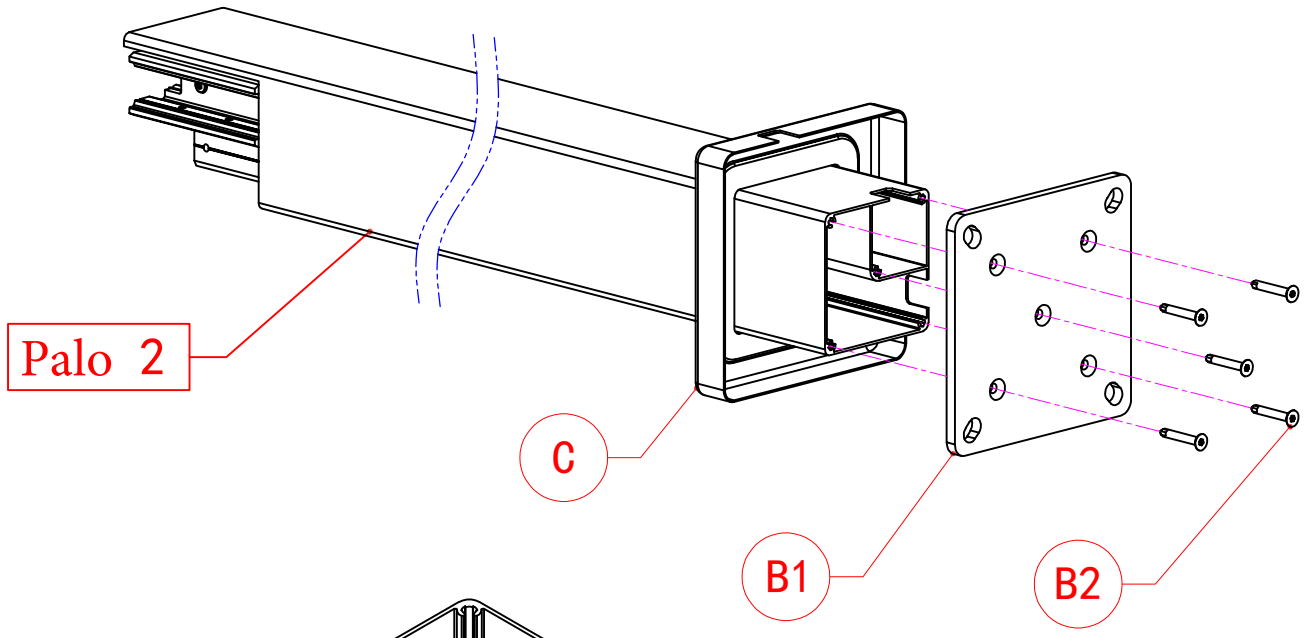
Palo 1	B1	B2	C
x2	x2	SD5.5X40 x10	x2

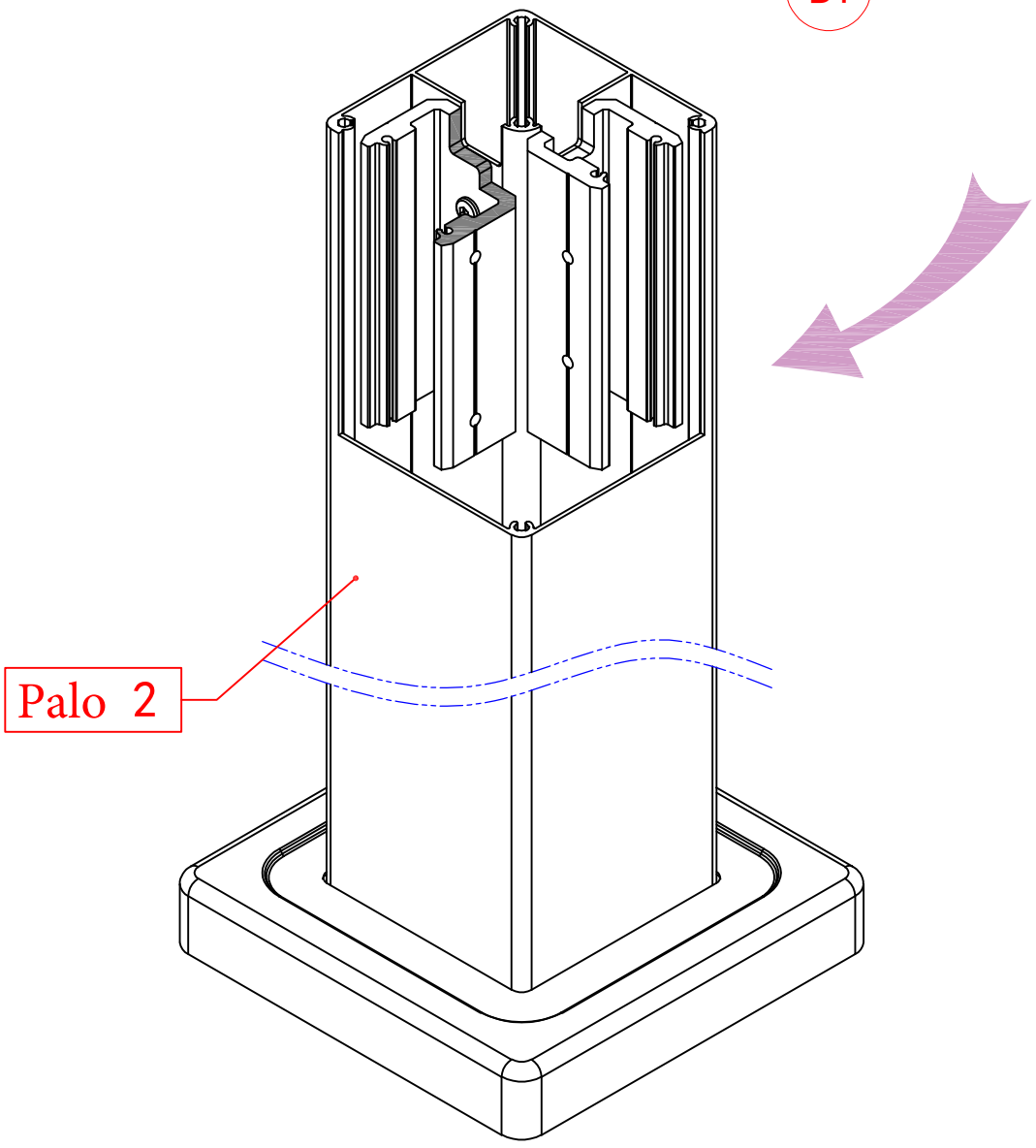
Installare le basi dei pali come mostrato in figura.

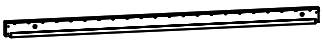
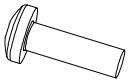




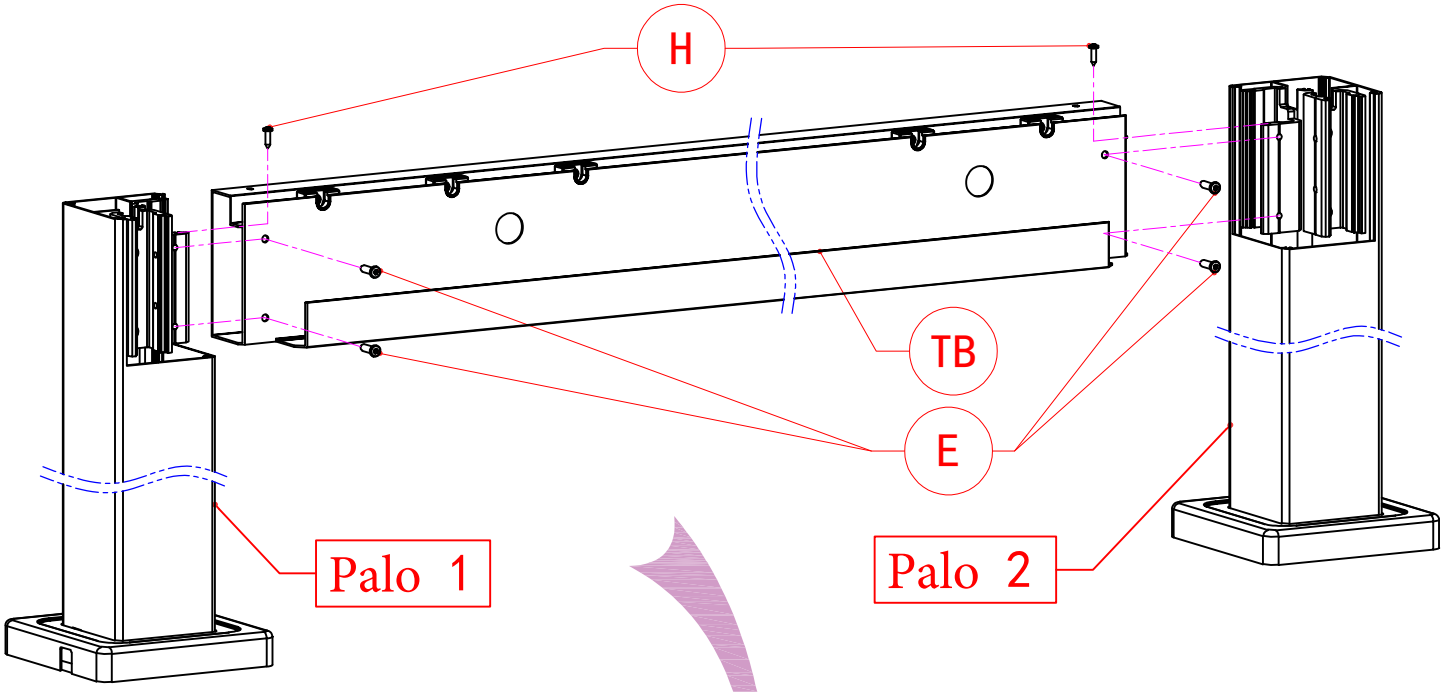
Palo 2	B1	B2	C
x2	x2	SD5.5X40 x10	x2

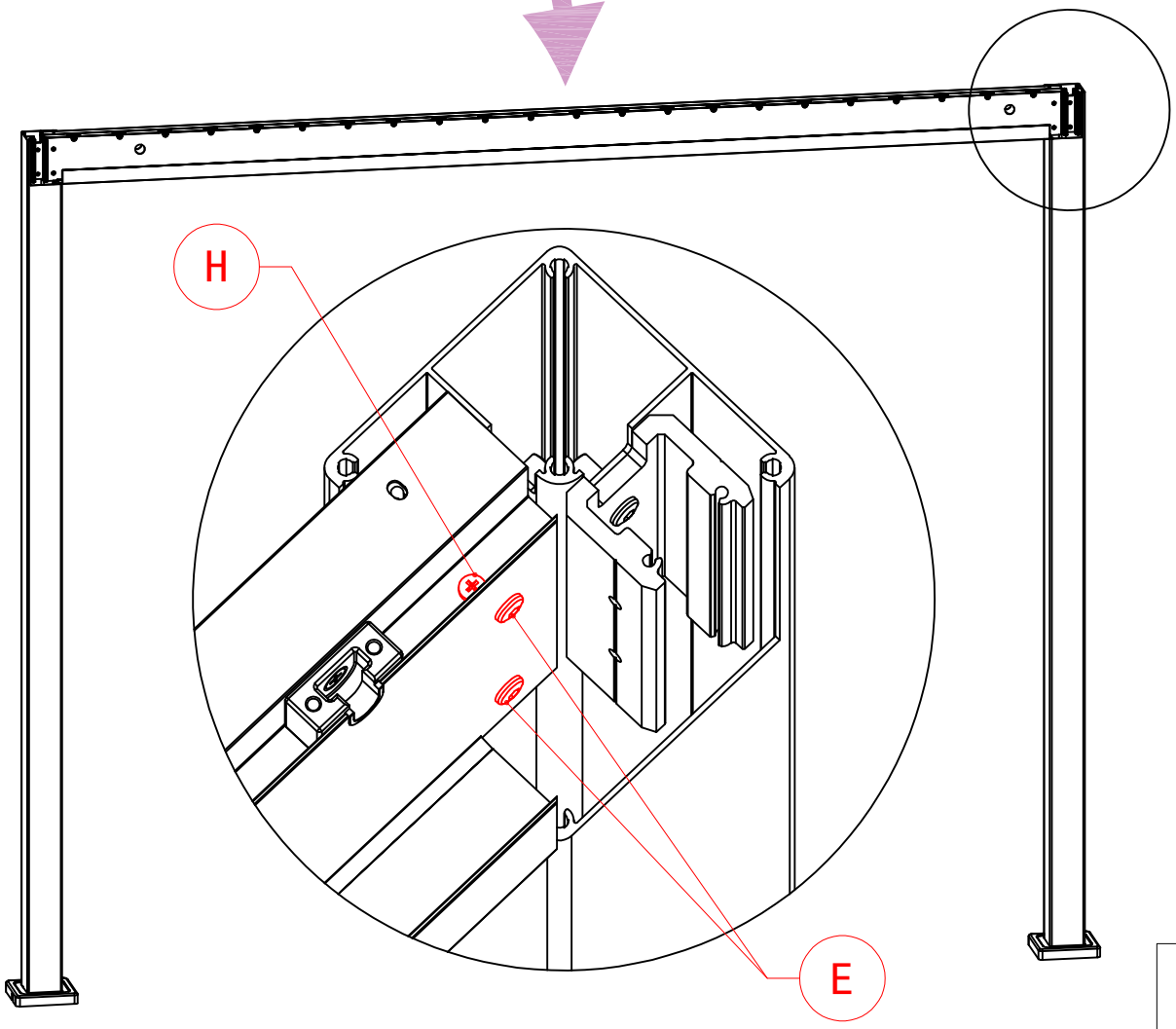


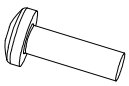


TB	E	H
		
x1	M6X16 x4	ST4.2X16 x2

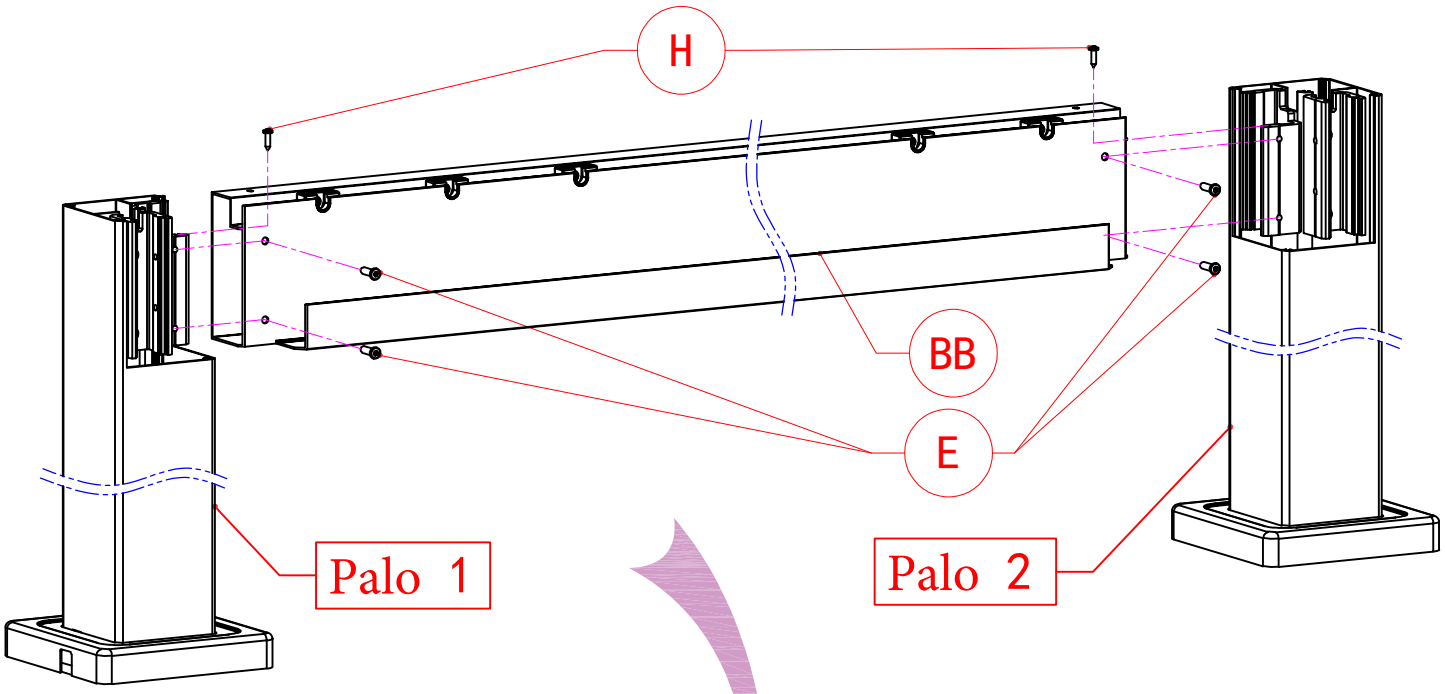
Montare la trave indicata.
serrare bene le viti.

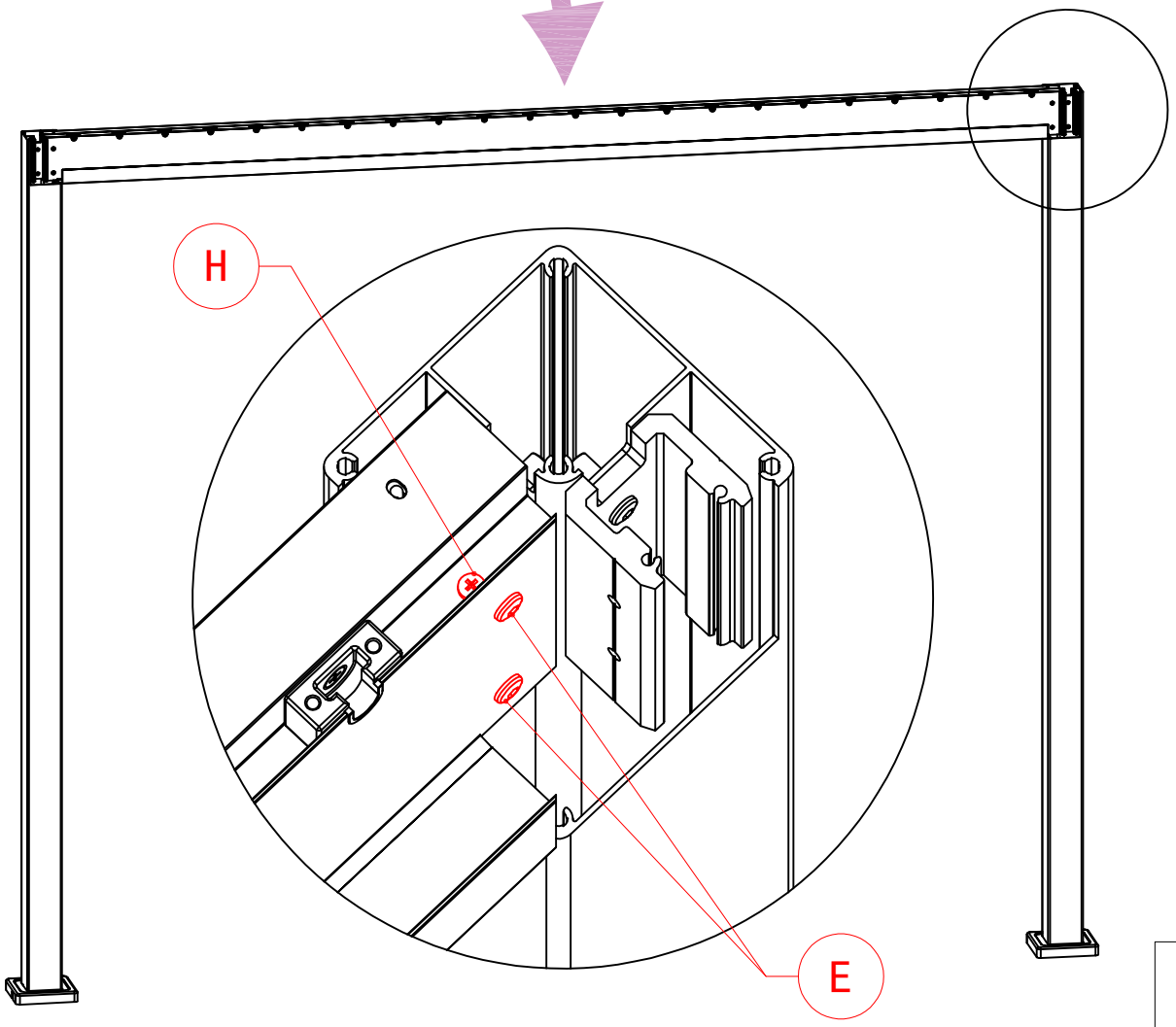


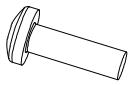


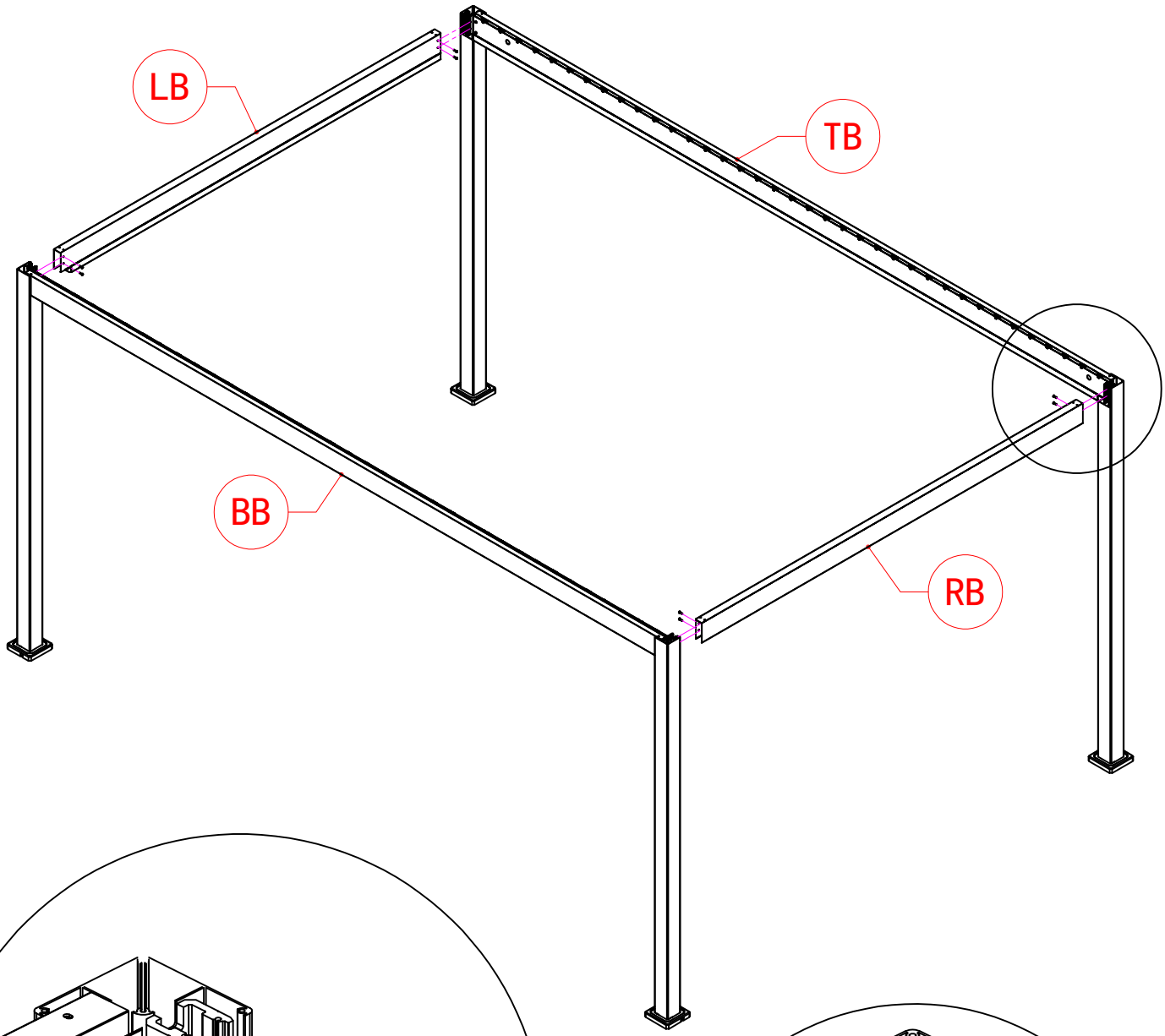
BB	E	H
		
x1	M6X16 x4	ST4.2X16 x2

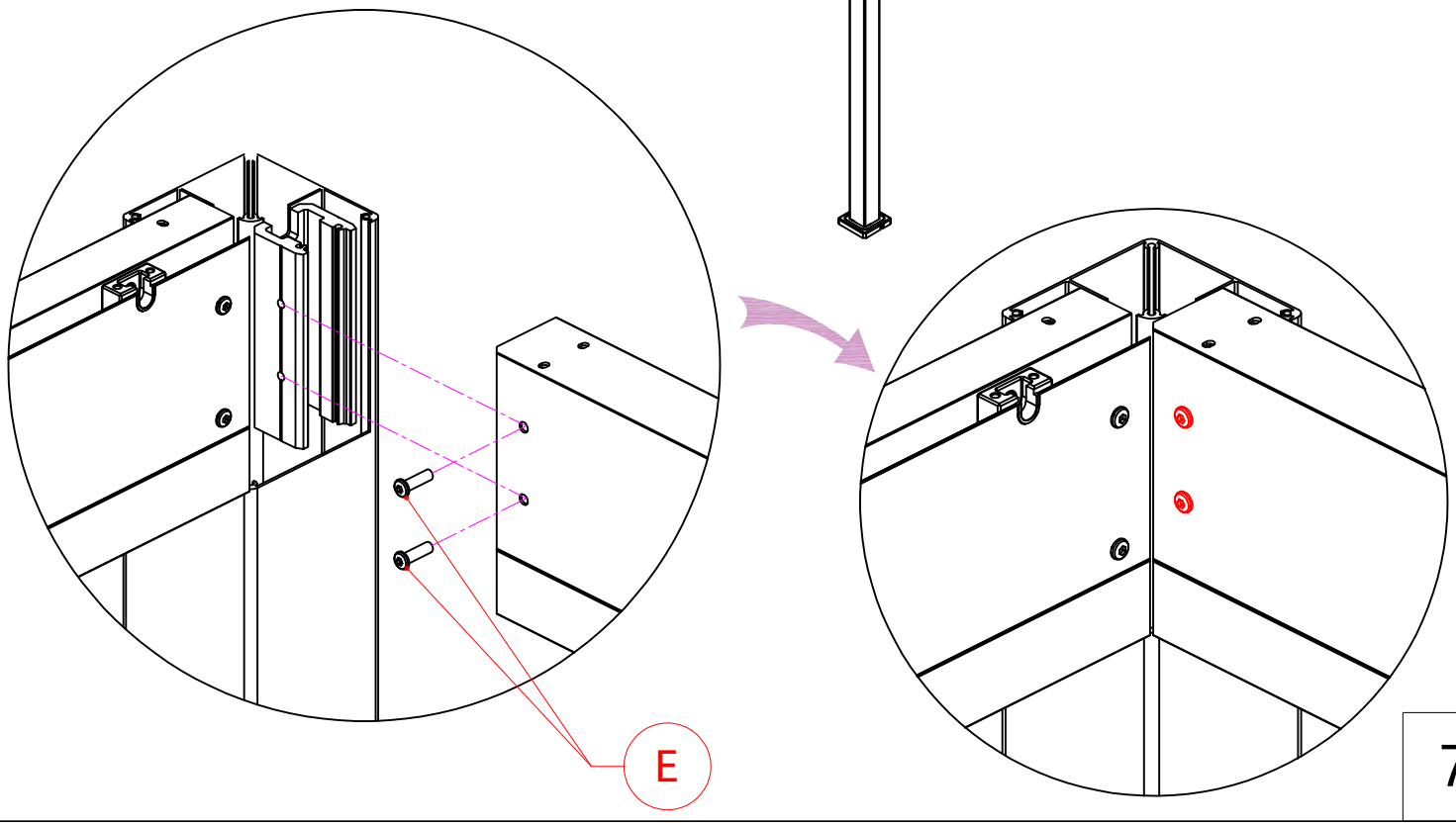
Ripetere l'operazione con l'altro trave.





LB	RB	E
		 M6X16
x1	x1	x8





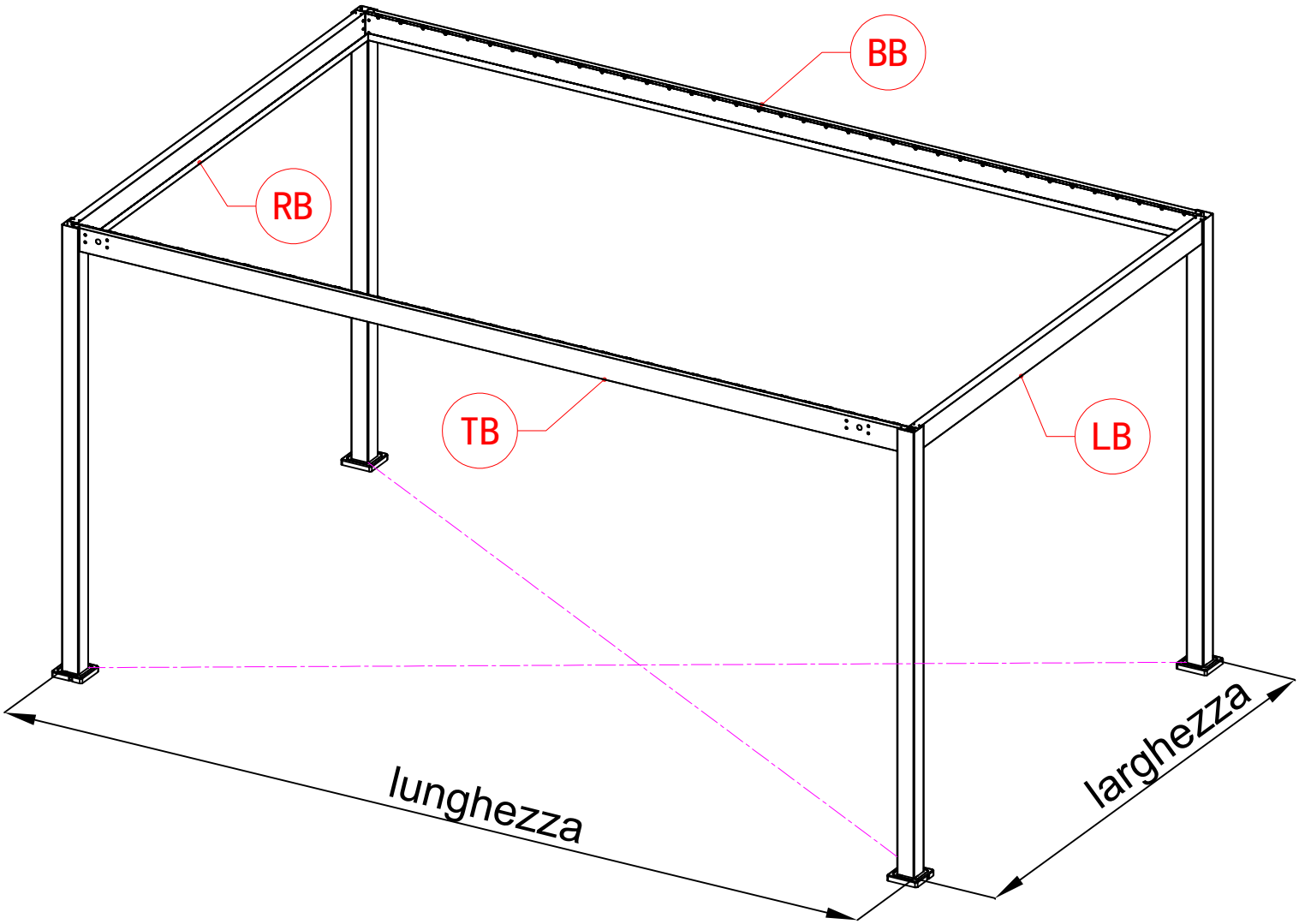
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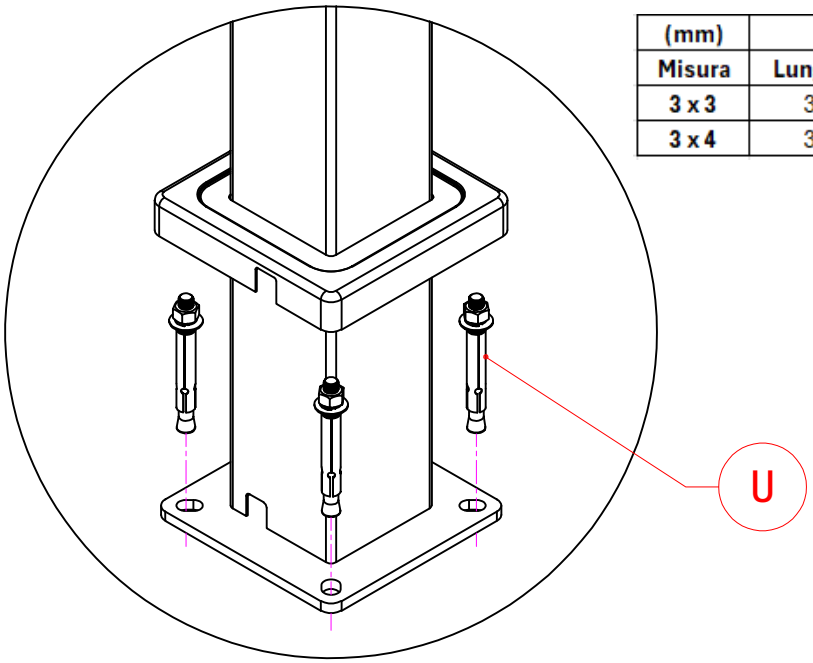


M10X100

x16

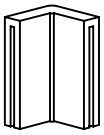
Prima di fissare la pergola verificare le distanze fra i pali.
La pergola deve essere montata a livello e in squadro.



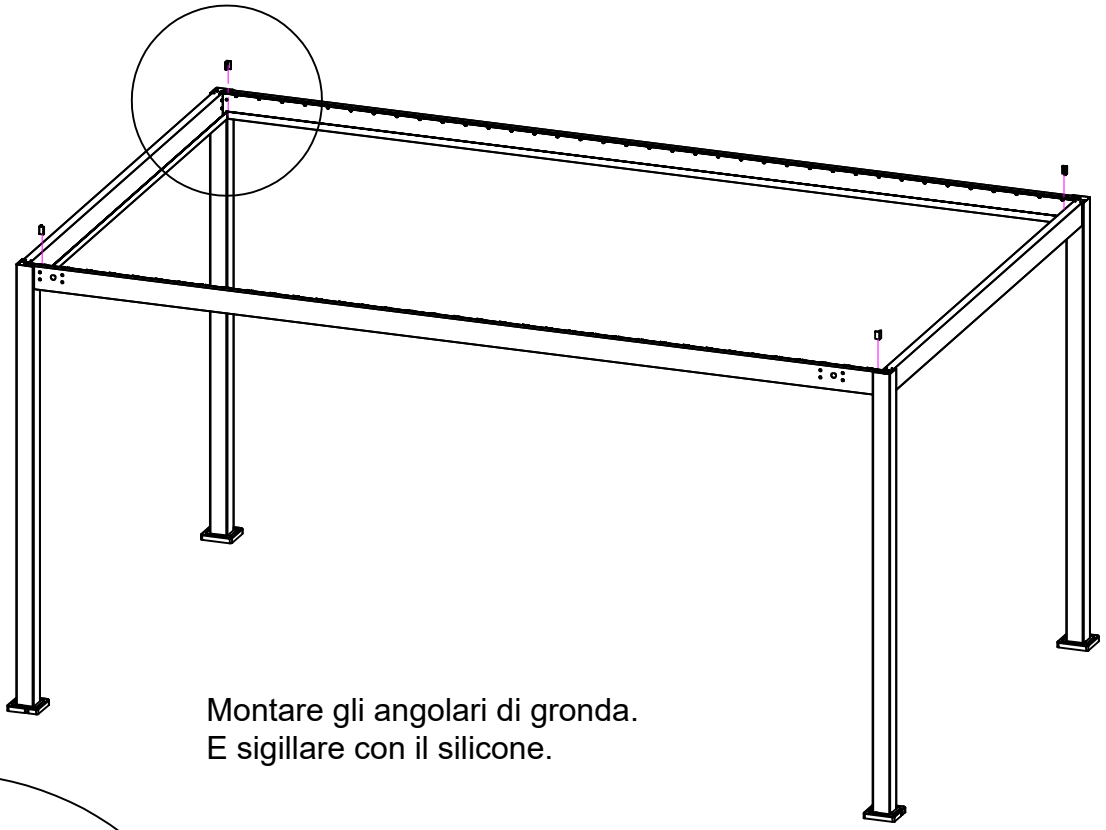


(mm)	Esterna		Interna	
Misura	Lunghezza	profondità	Lunghezza	profondità
3 x 3	3010	3010	2810	2810
3 x 4	3925	3010	3725	2810

O

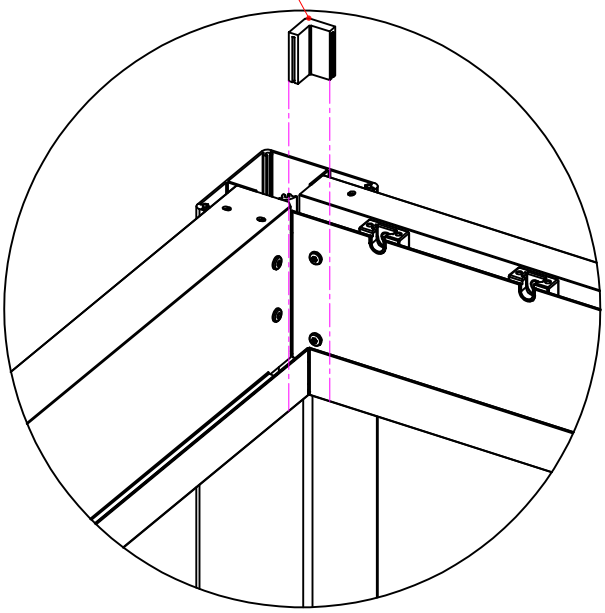


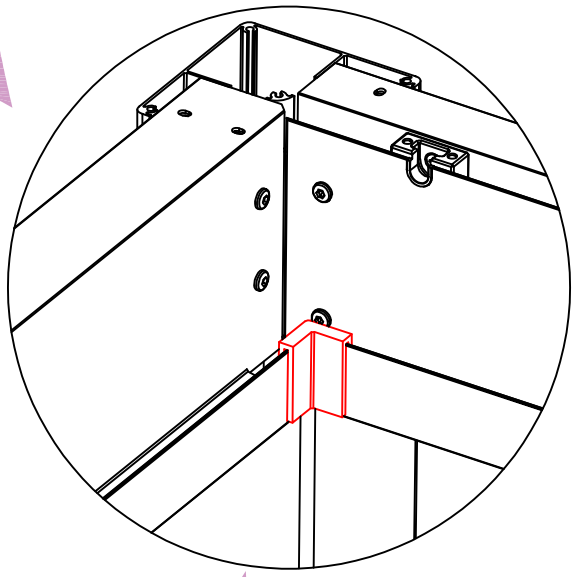
x4

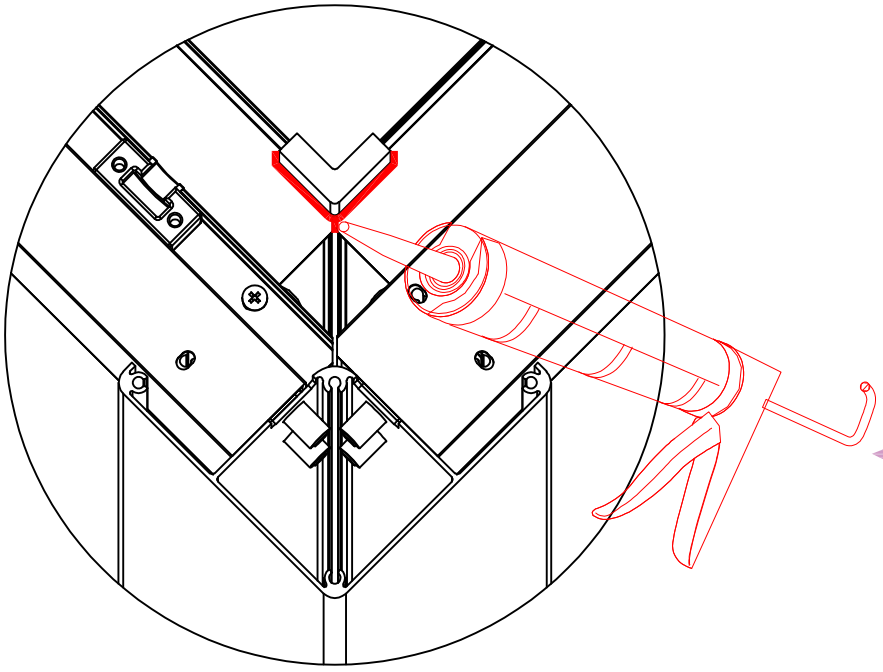


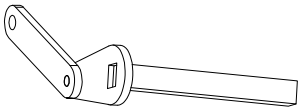
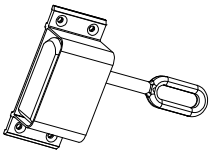
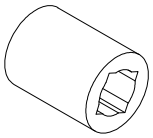
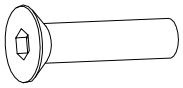
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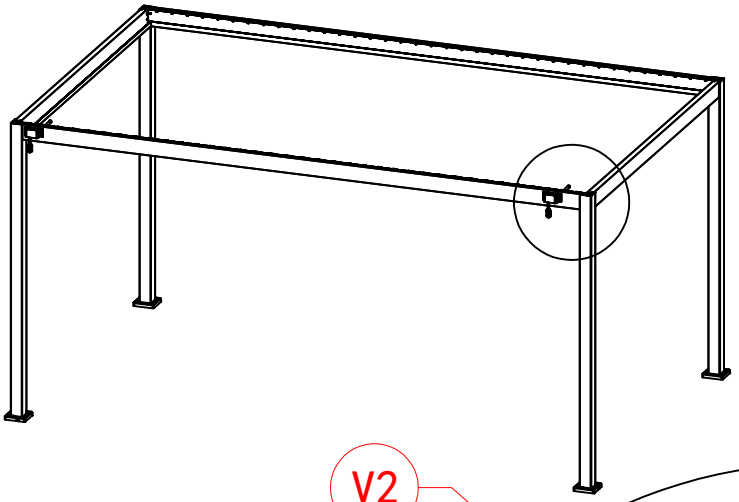
Montare gli angolari di gronda.
E sigillare con il silicone.



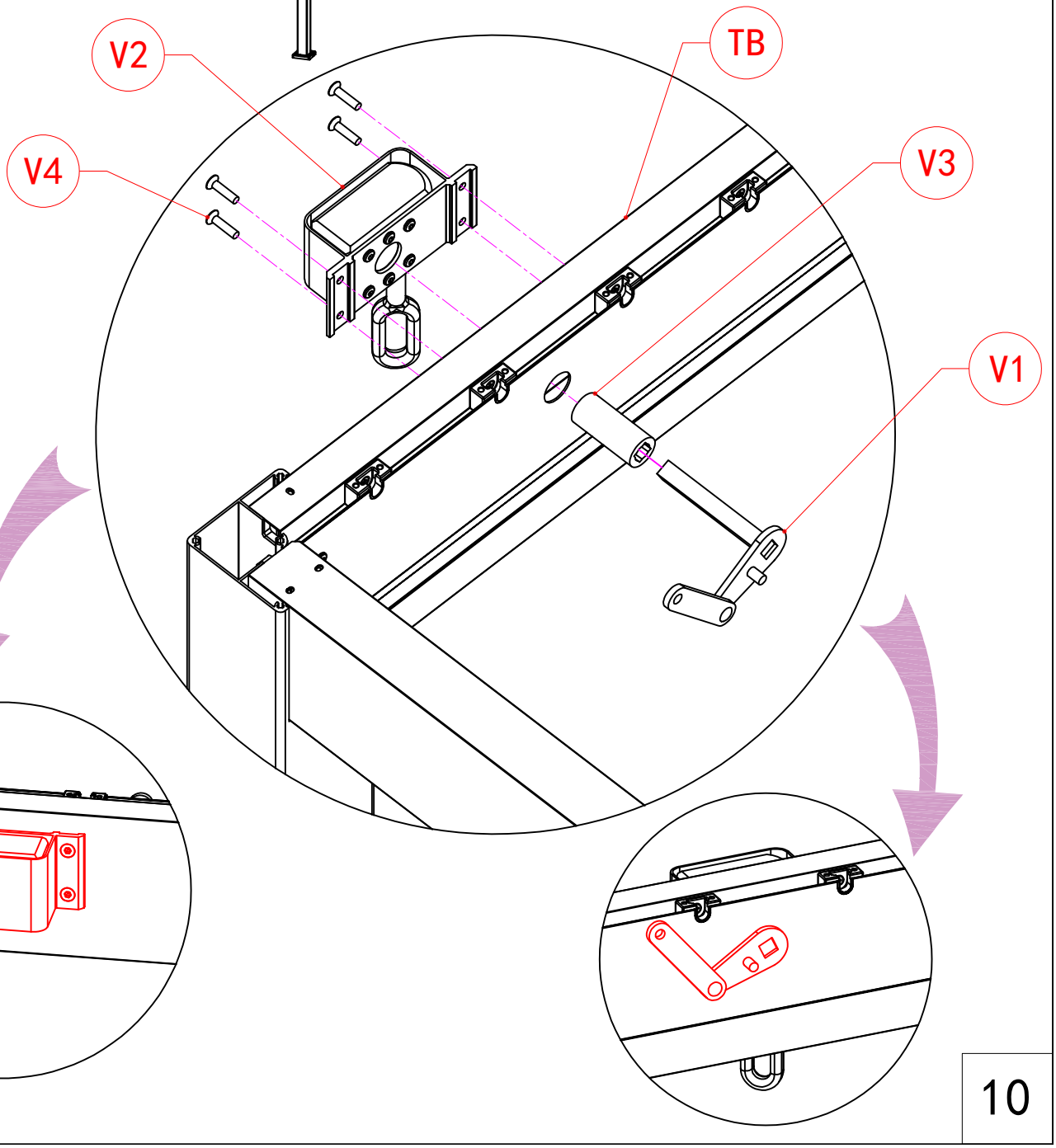


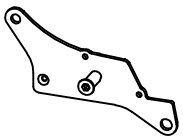


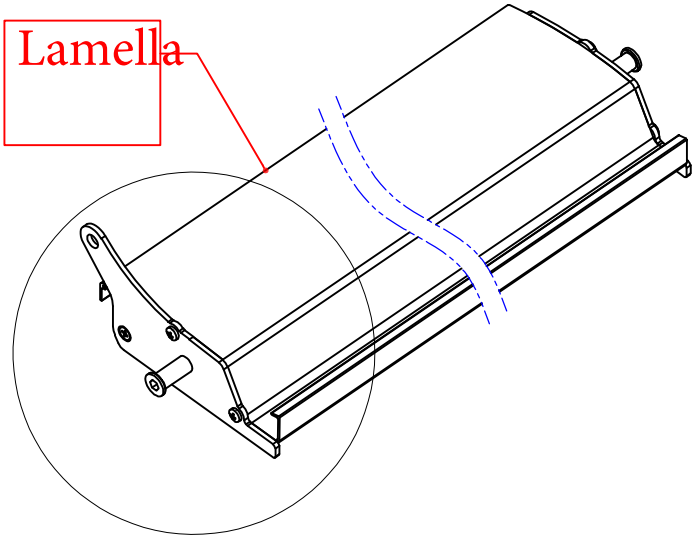
V1	V2	V3	V4
			 M6X25
x1	x1	x1	x4



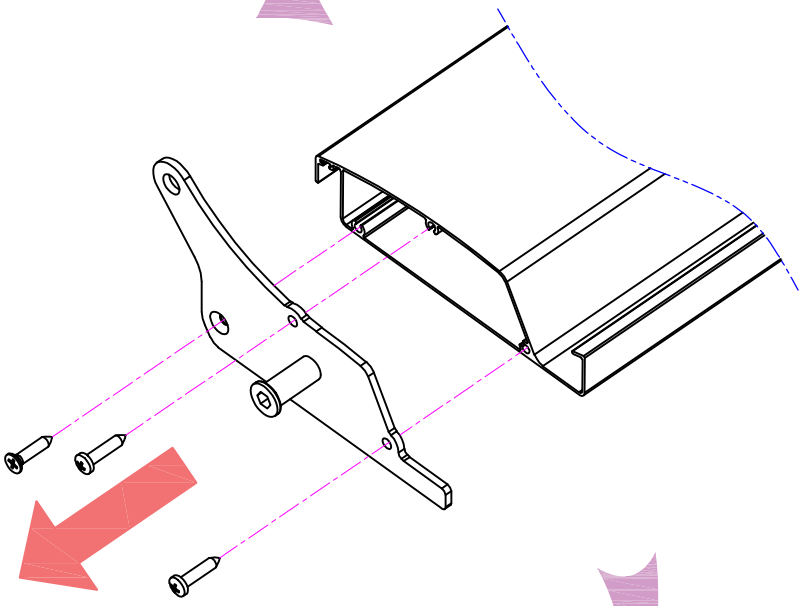
Montare la maniglia come
da schema riportato sotto.

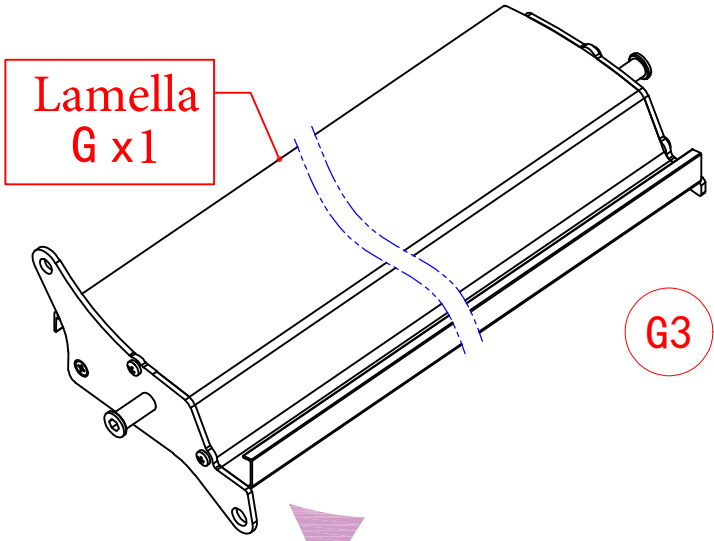


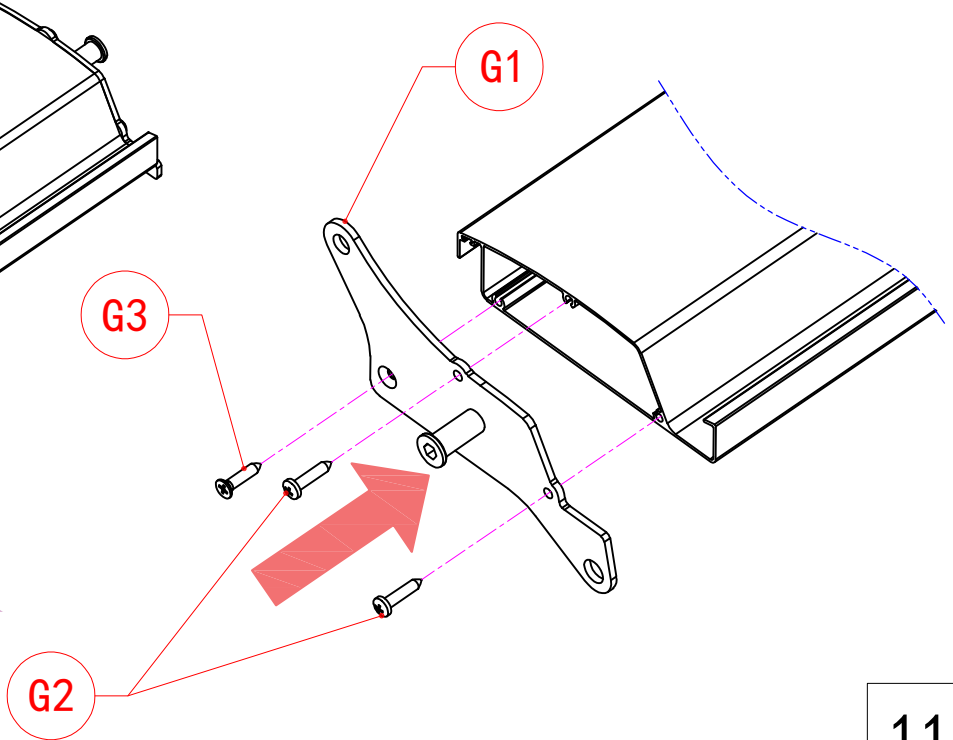
Lamelle	G1	G2	G3
			
x1	x1	ST4.2X20 x2	ST4.2X20 x1



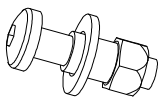
Sostituire la testata di una lamella con il pezzo G1



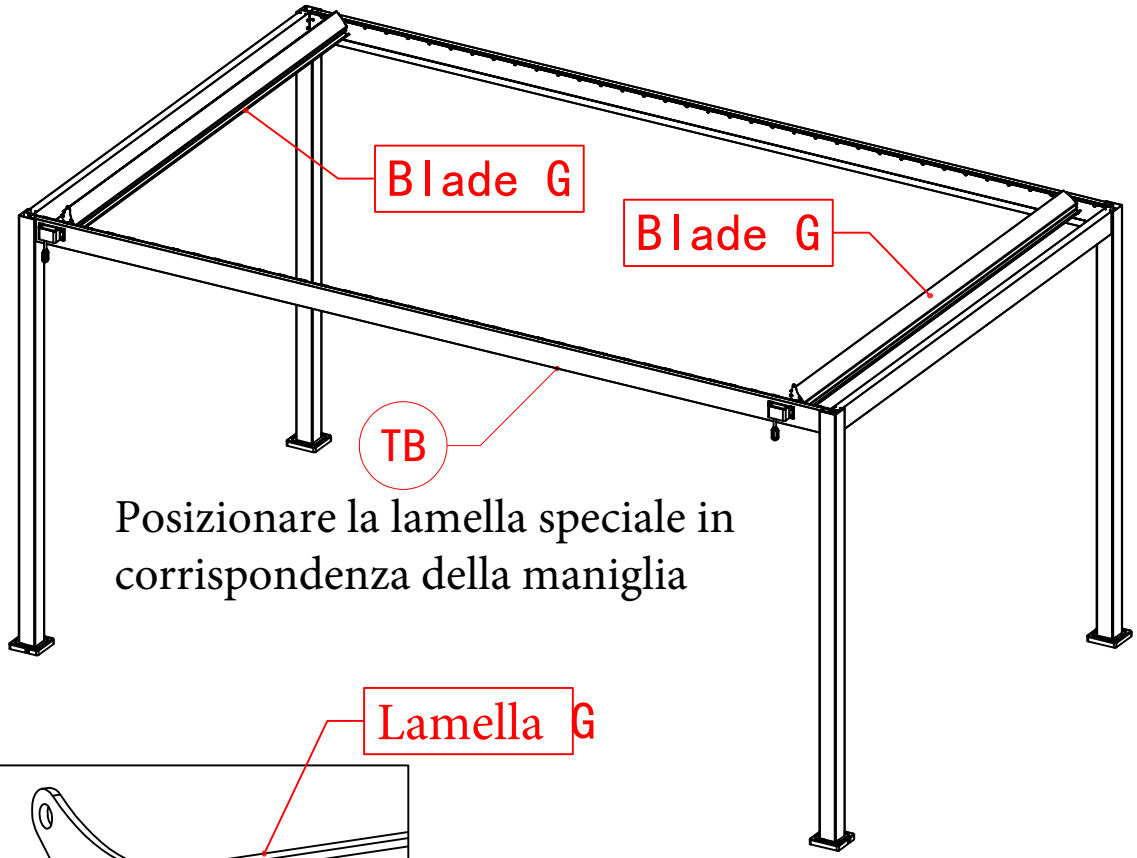




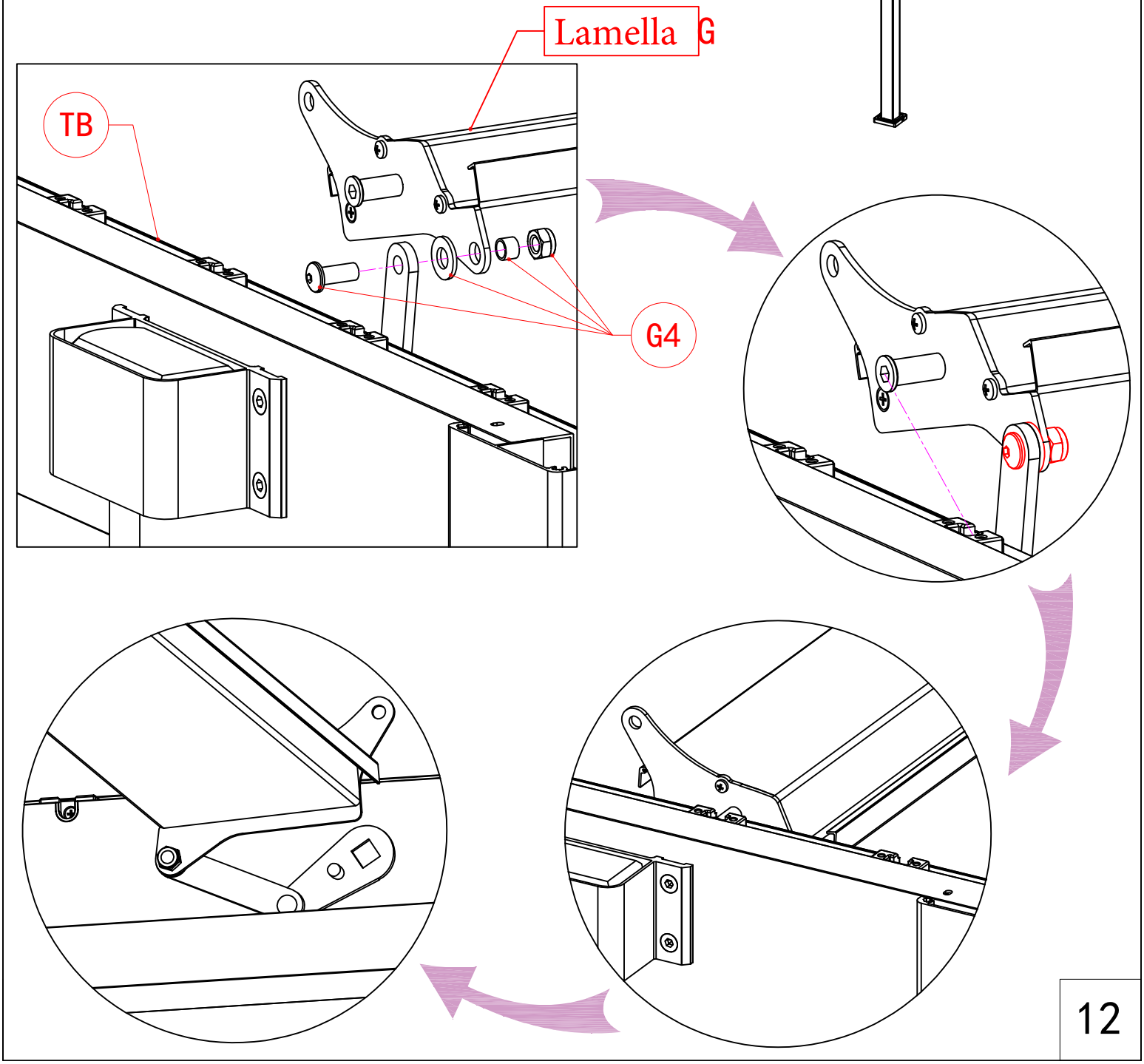
G4



x2



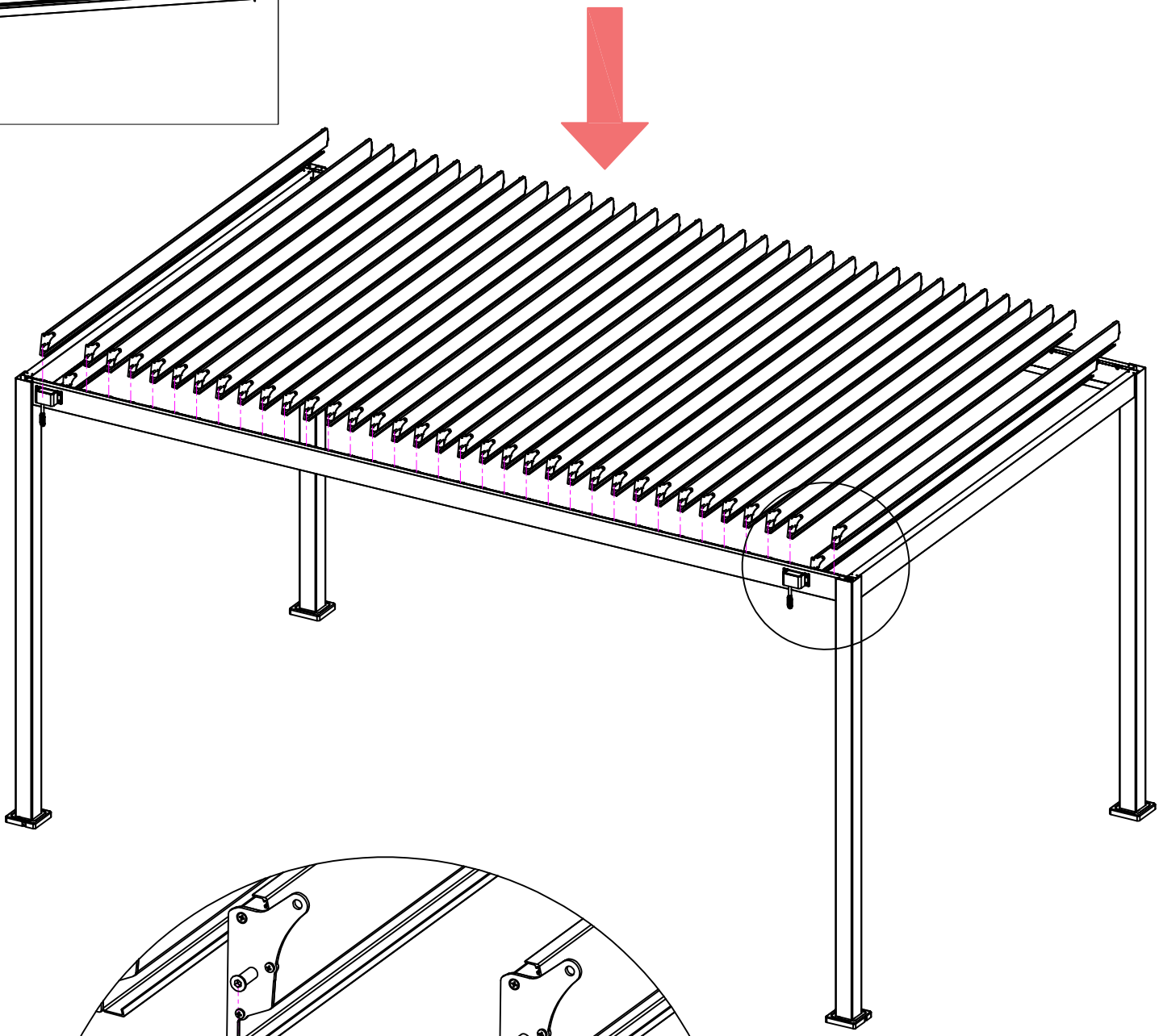
Posizionare la lamella speciale in corrispondenza della maniglia

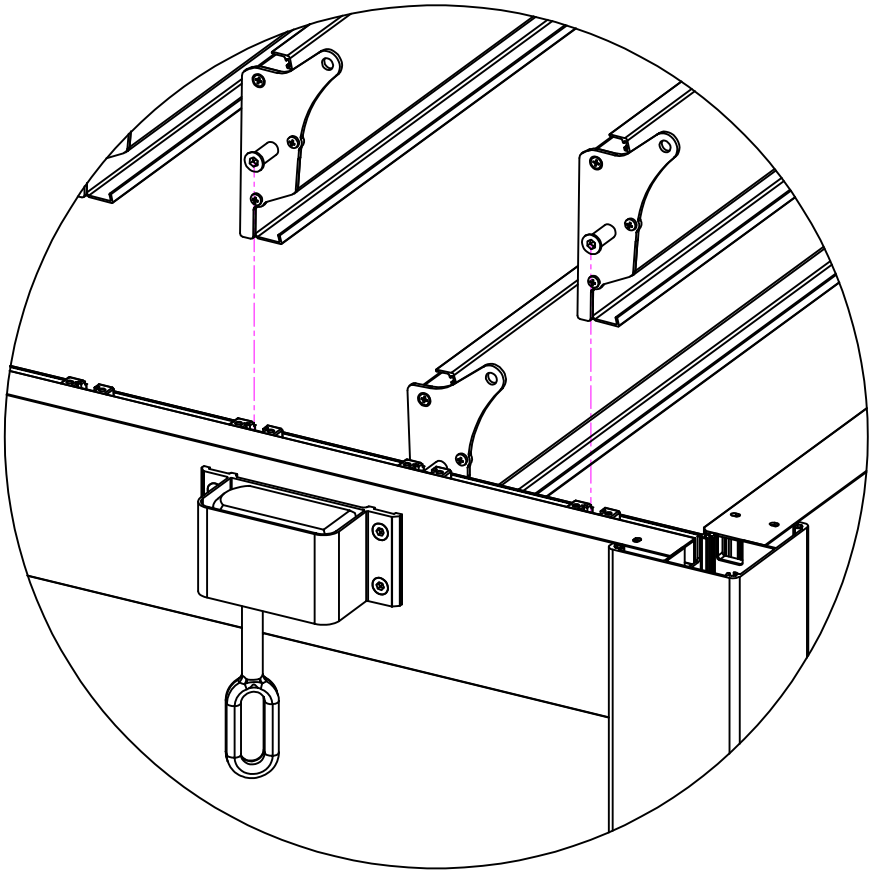


Lamelle

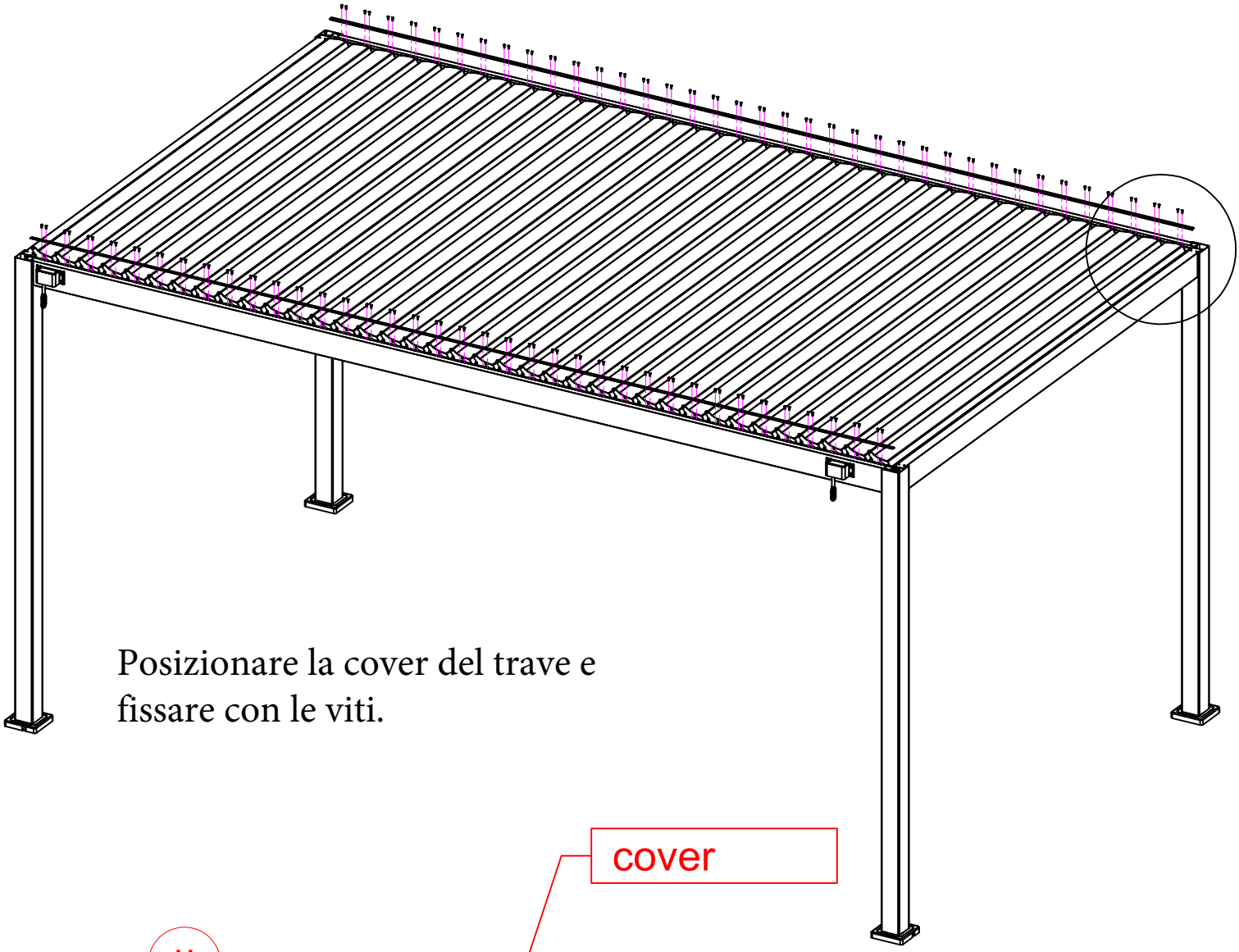


Installare le lamelle in sequenza

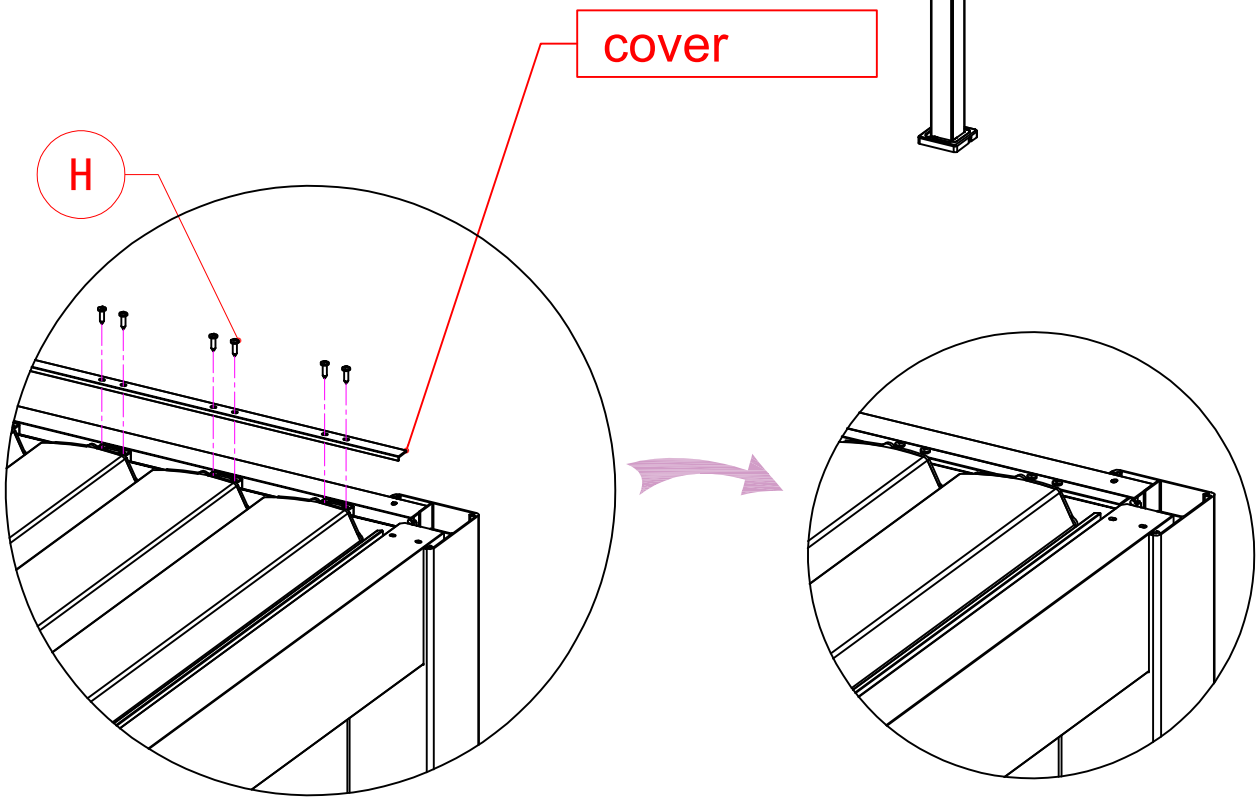


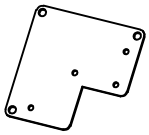


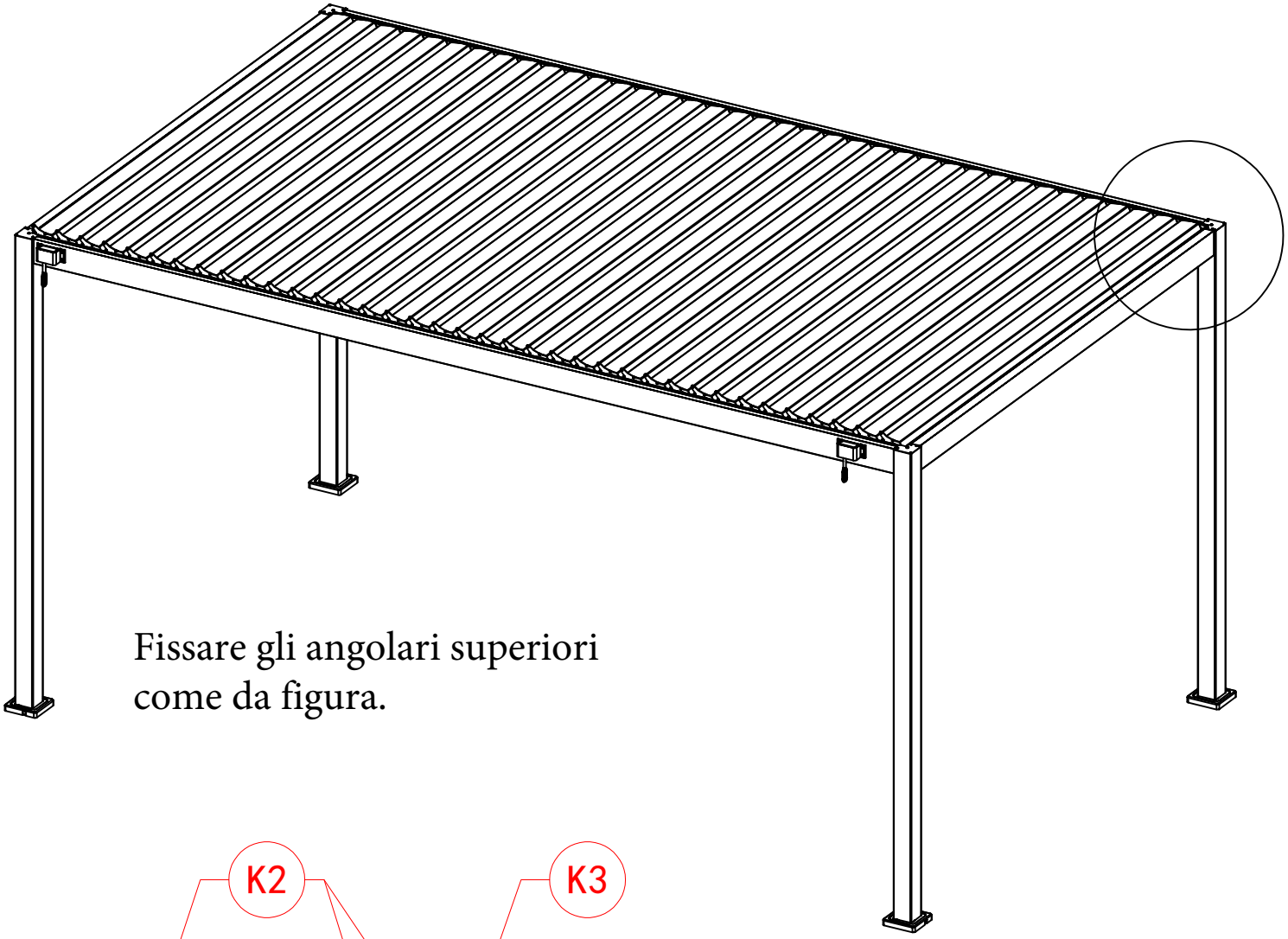
cover travi	H
	
x2	ST4.2X16 x148



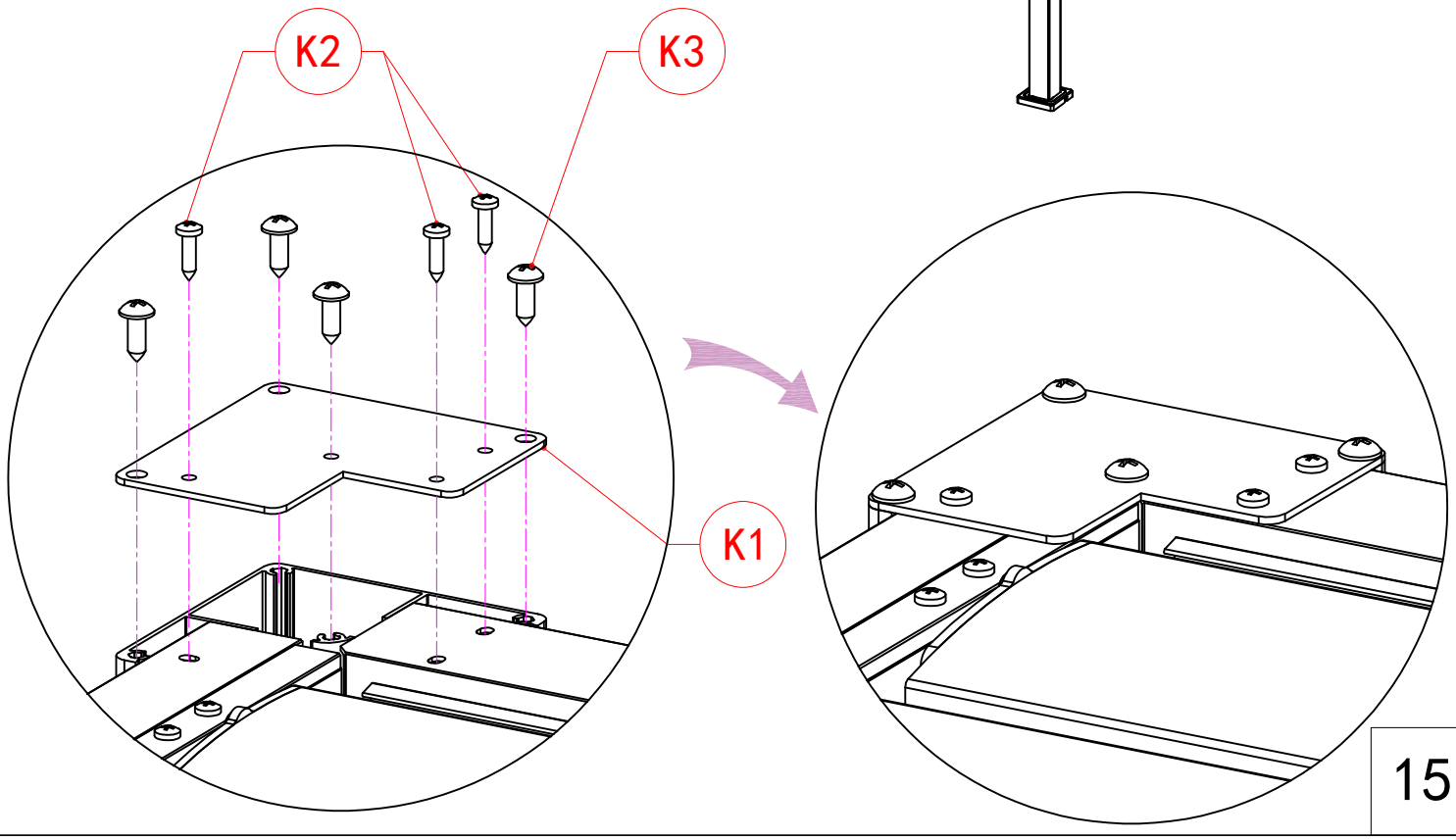
Posizionare la cover del trave e fissare con le viti.

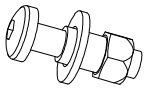


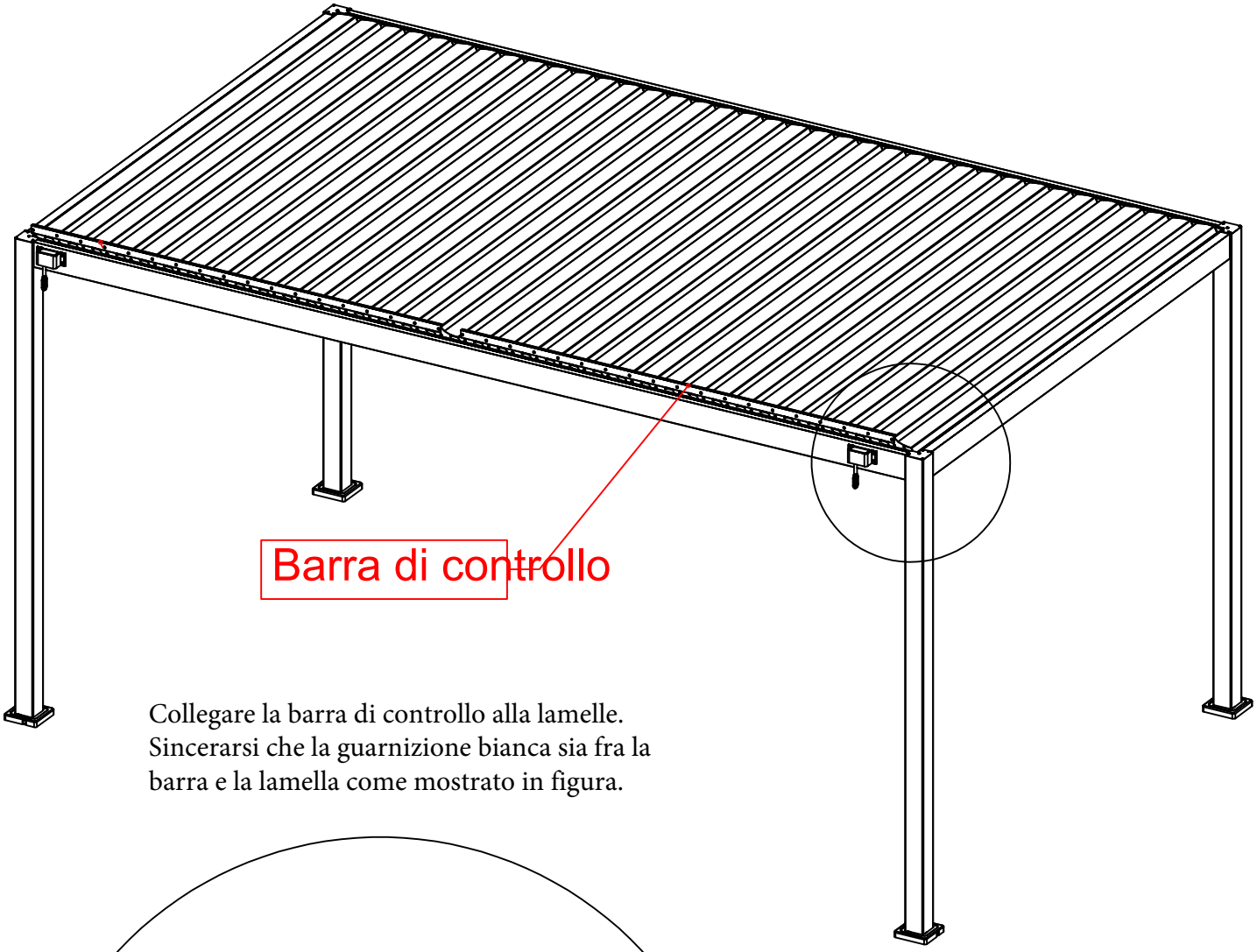
K1	K2	K3
		
x4	ST4.2X16 x12	ST5.5X16 x16



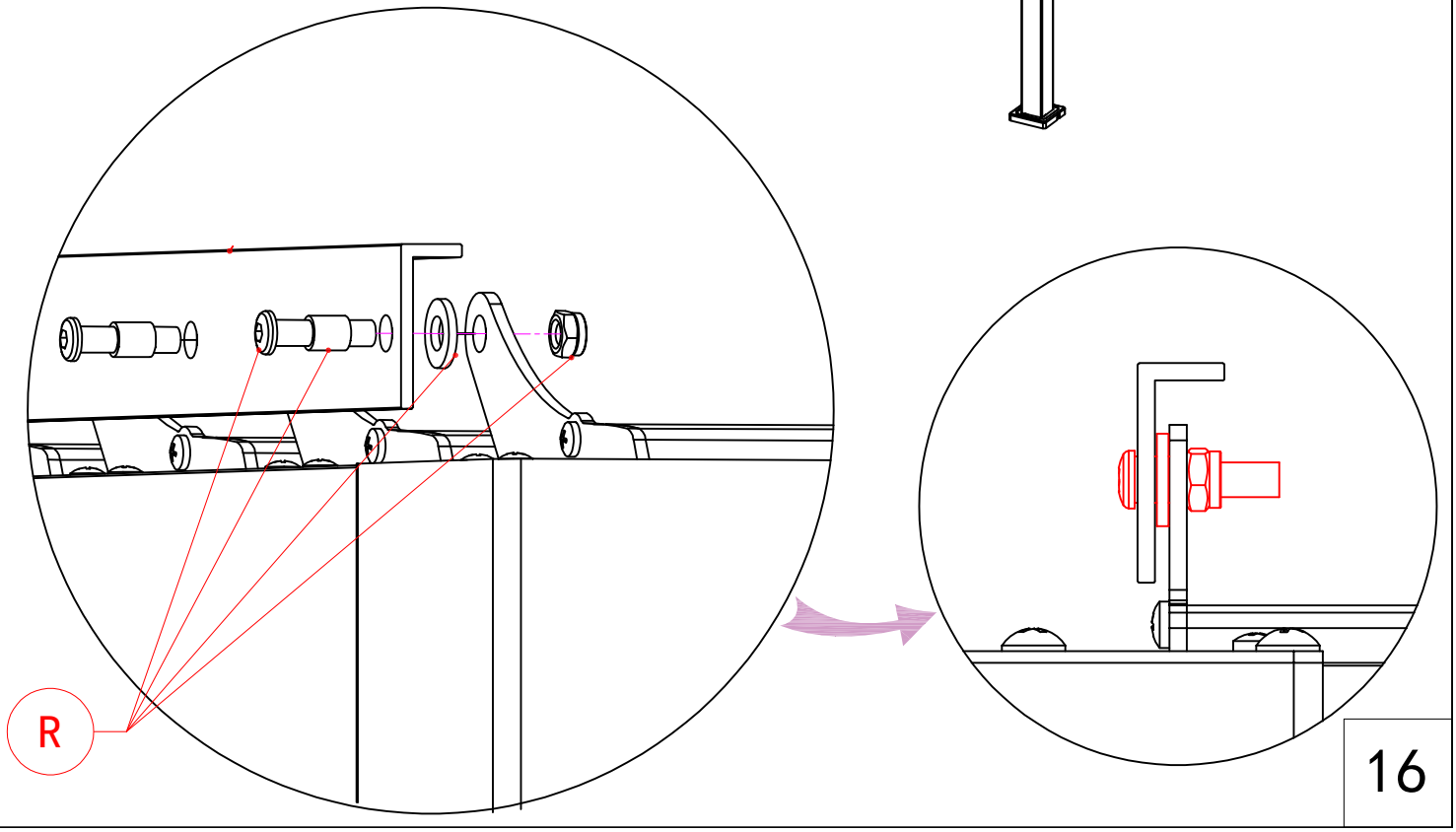
Fissare gli angolari superiori
come da figura.

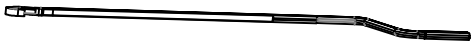
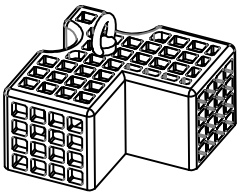


Barra di collegameto	R
	
x1	x29



Collegare la barra di controllo alla lamelle.
Sincerarsi che la guarnizione bianca sia fra la barra e la lamella come mostrato in figura.



Maniglia	O2
	
x1	x4

