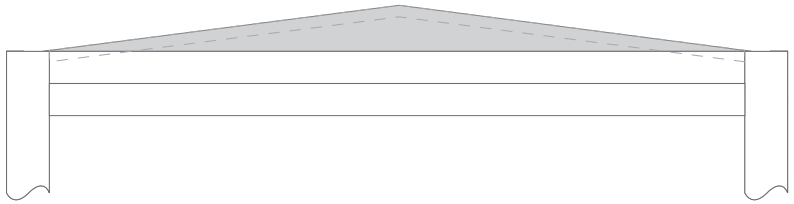
MADELUX

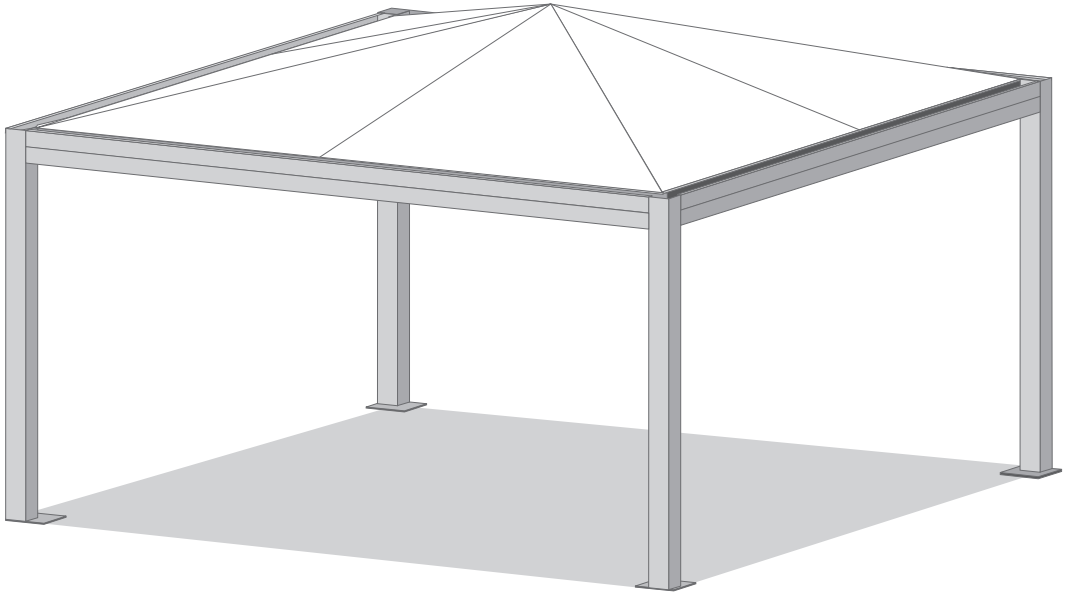
istruzioni di montaggio

COPERTURA LUXOR SUPER

Struttura in acciaio zincato
Copertura in membrana tessile

copertura piramidale

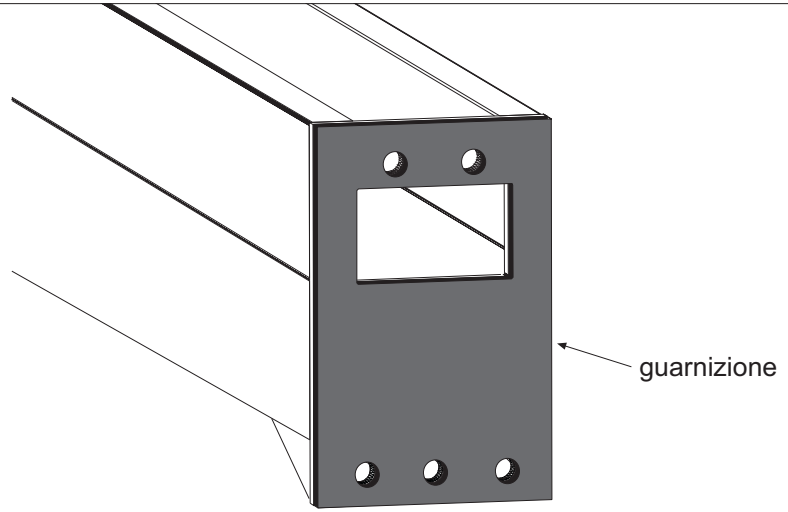




BULLONERIA

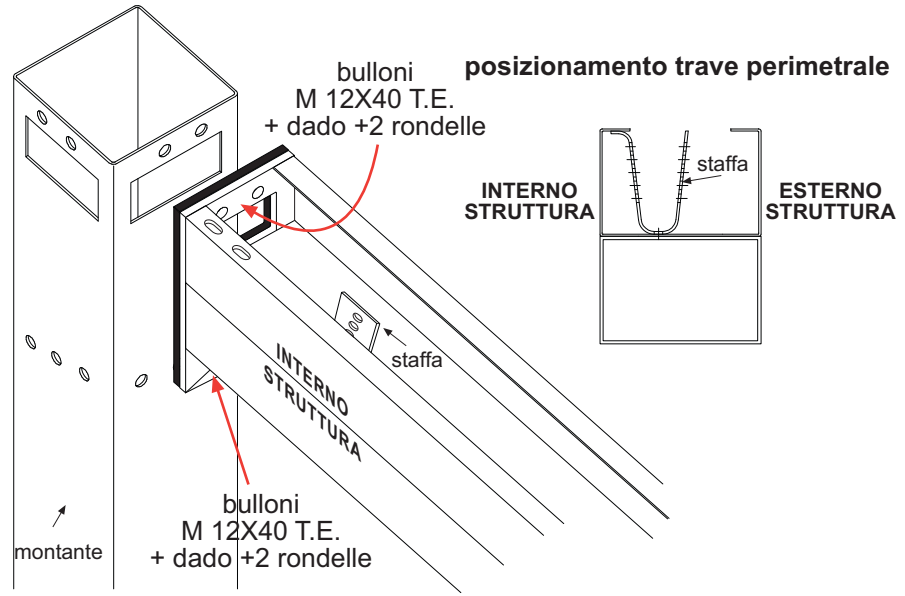
PARTE DA MONTARE	BULLONE	QUANTITÀ
☐ GUARNIZIONE ADESIVA PER TRAVI		
☐ GIUNZIONE TRAVE - MONTANTE	M 12x40 T.E. + D + 2 R geomet	40
☐ TRAVERSINI DI CONTROVENTATURA (trave - trave)	M 14X80 T.E. + D+2R	8
☐ TRAVERSINI DI CONTROVENTATURA (trave - montante) se previsti	M 14X80 T.E. + D+2R	16
☐ FISSAGGIO PIASTRE PER TRAVERSE INTERMEDIE	M 10x25 T.T. + 1R + D	2 per supporto
☐ FISSAGGIO PIASTRE PER TRAVERSE D'ANGOLO	M 10x25 T.T. + 1R + D	4 per supporto
☐ FISSAGGIO INNESTI TRAVERSE CON PIASTRE	Spinotto liscio Ø 20 (senza D e R)	1 per innesto
☐ INNESTI TRAVERSE CON GIUNTO CENTRALE	Spinotto liscio Ø 20 (senza D e R)	4
☐ TUBOLARI ORIZZONTALI	autoforanti 6.3X32	8 per tubolare
☐ MACCHINETTE A CRICCHETTO MEDIE (in dotazione solo con la prima fornitura)		4
☐ LEVA DI TENSIONAMENTO TELO (in dotazione solo con la prima fornitura)		1
☐ TENSIONAMENTO TELO	M 6X60 (senza dado e rondelle)	1 per staffa
☐ SPAY		1

1)



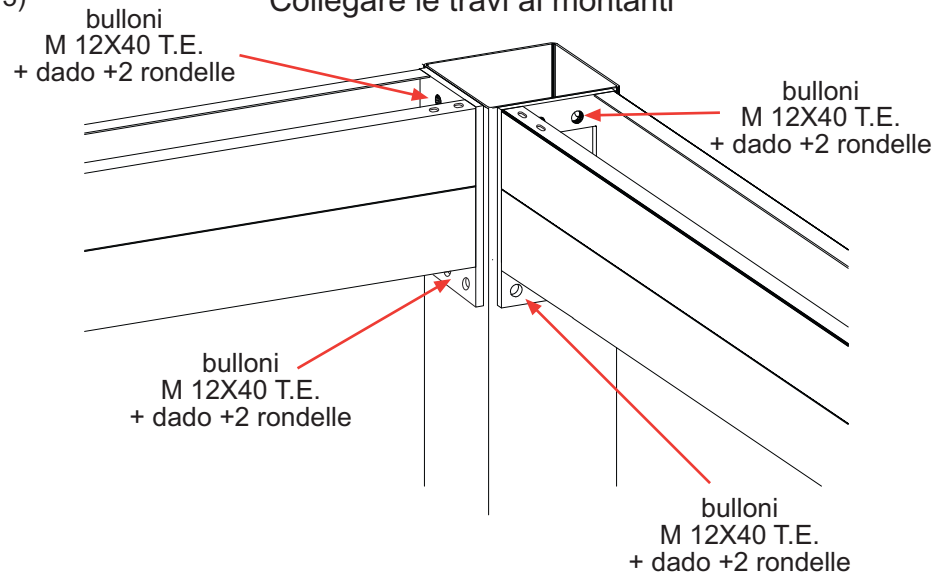
Attenzione: prima di collegare le travi perimetrali ai montanti,
applicare la guarnizione adesiva

2)

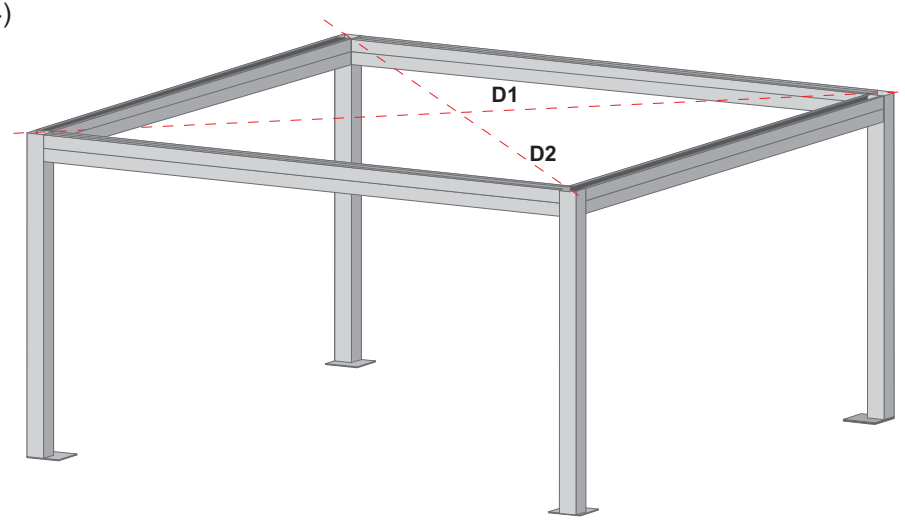


3)

Collegare le travi ai montanti

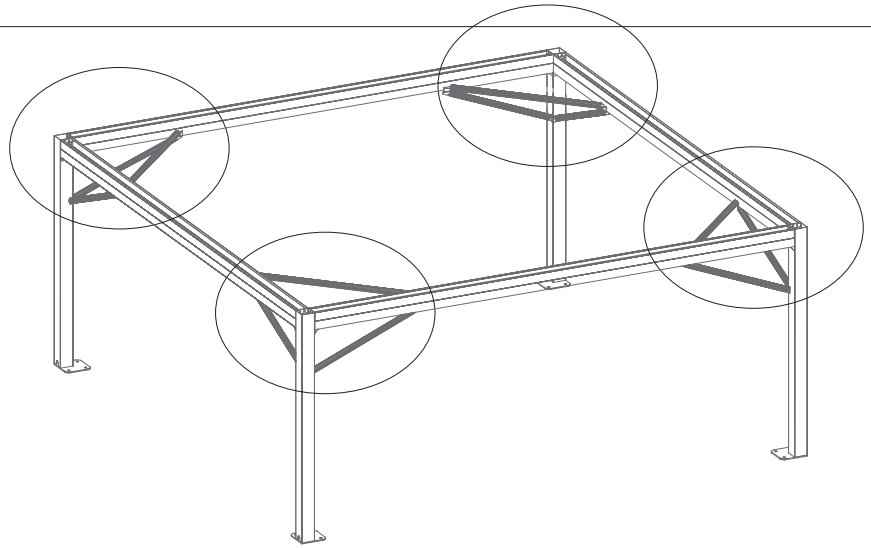


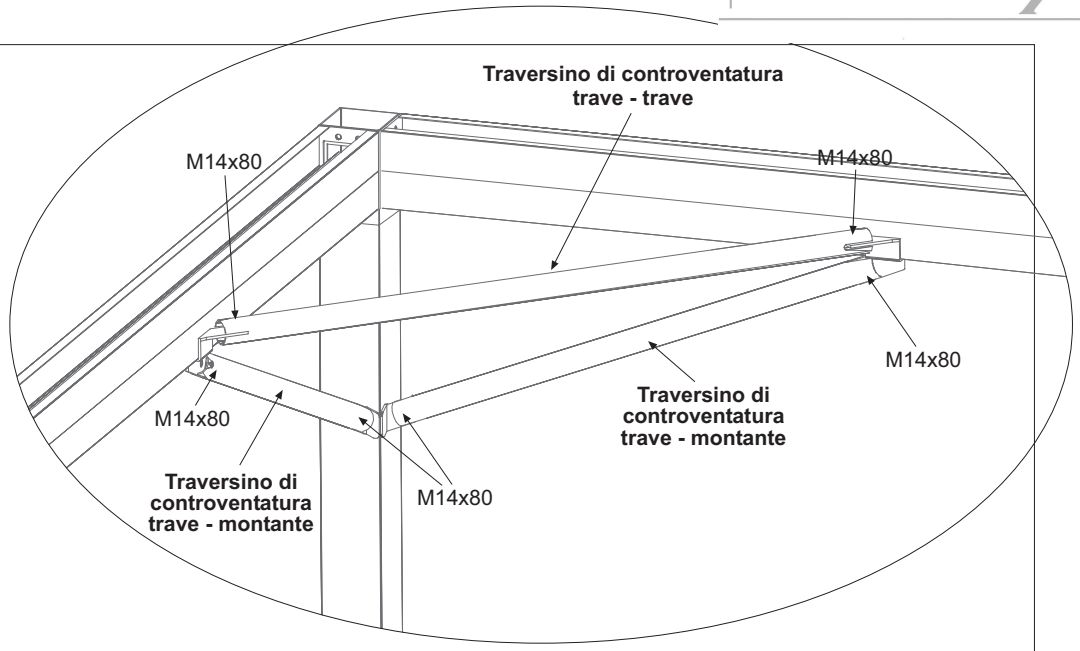
4)



Completare tutto il perimetro.
Controllare le diagonali per verificare se la struttura risulta in quadro. D1=D2

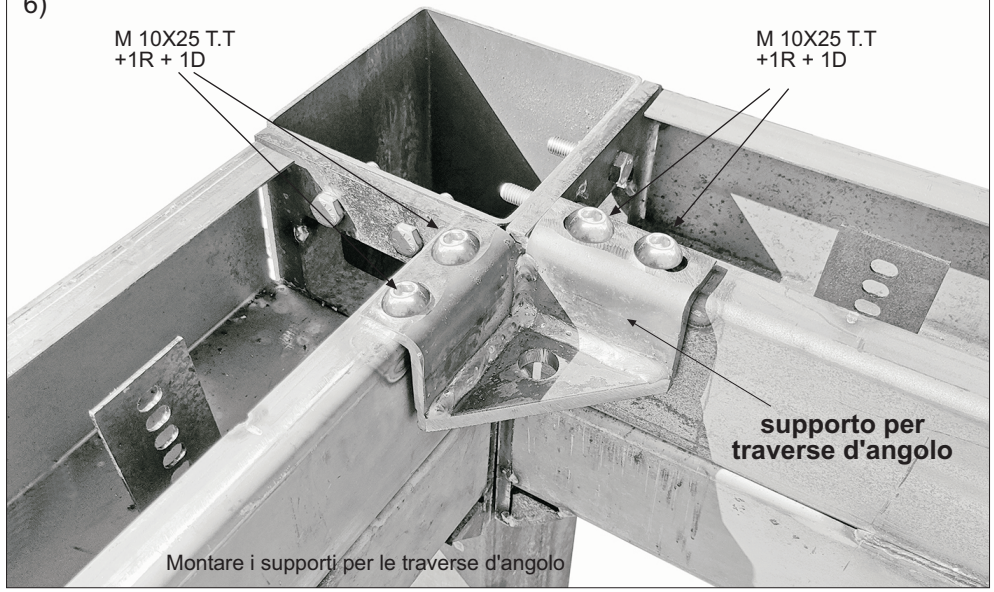
5)





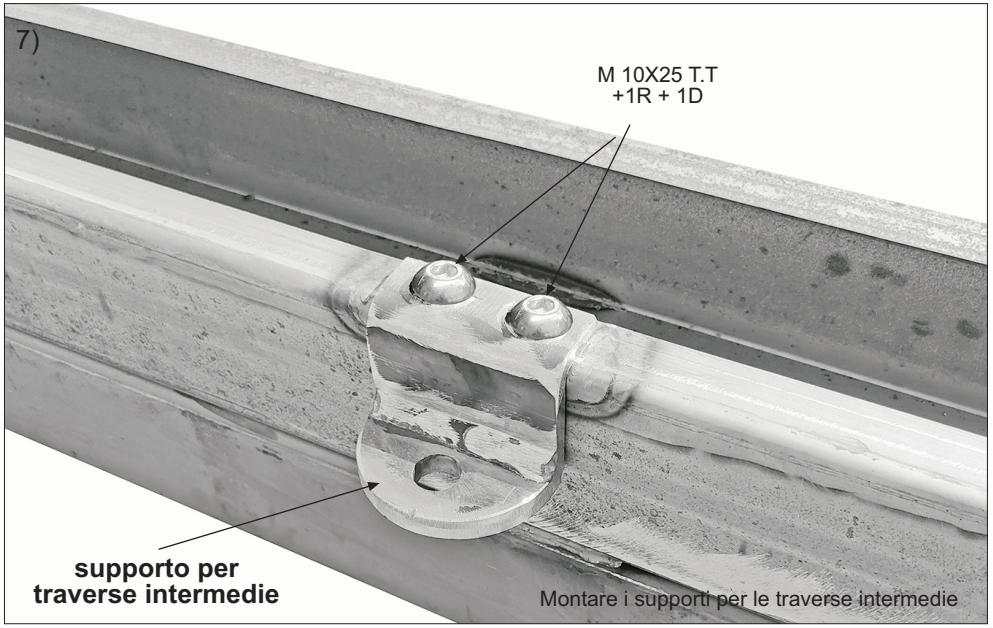
Se previsti, montare i traversini di controventatura **trave-trave** e **trave-montante.**

6)



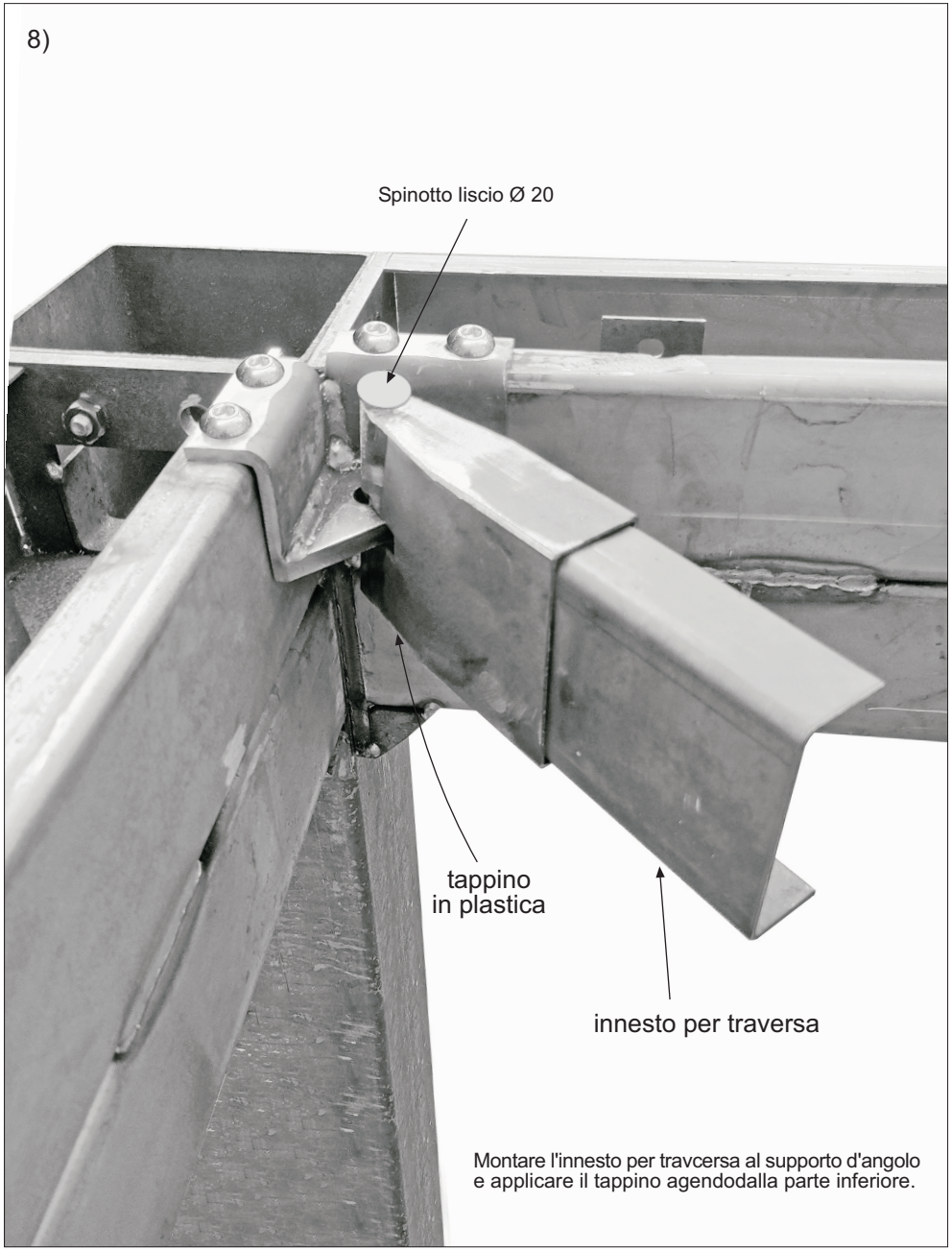
Montare i supporti per le traverse d'angolo

7)



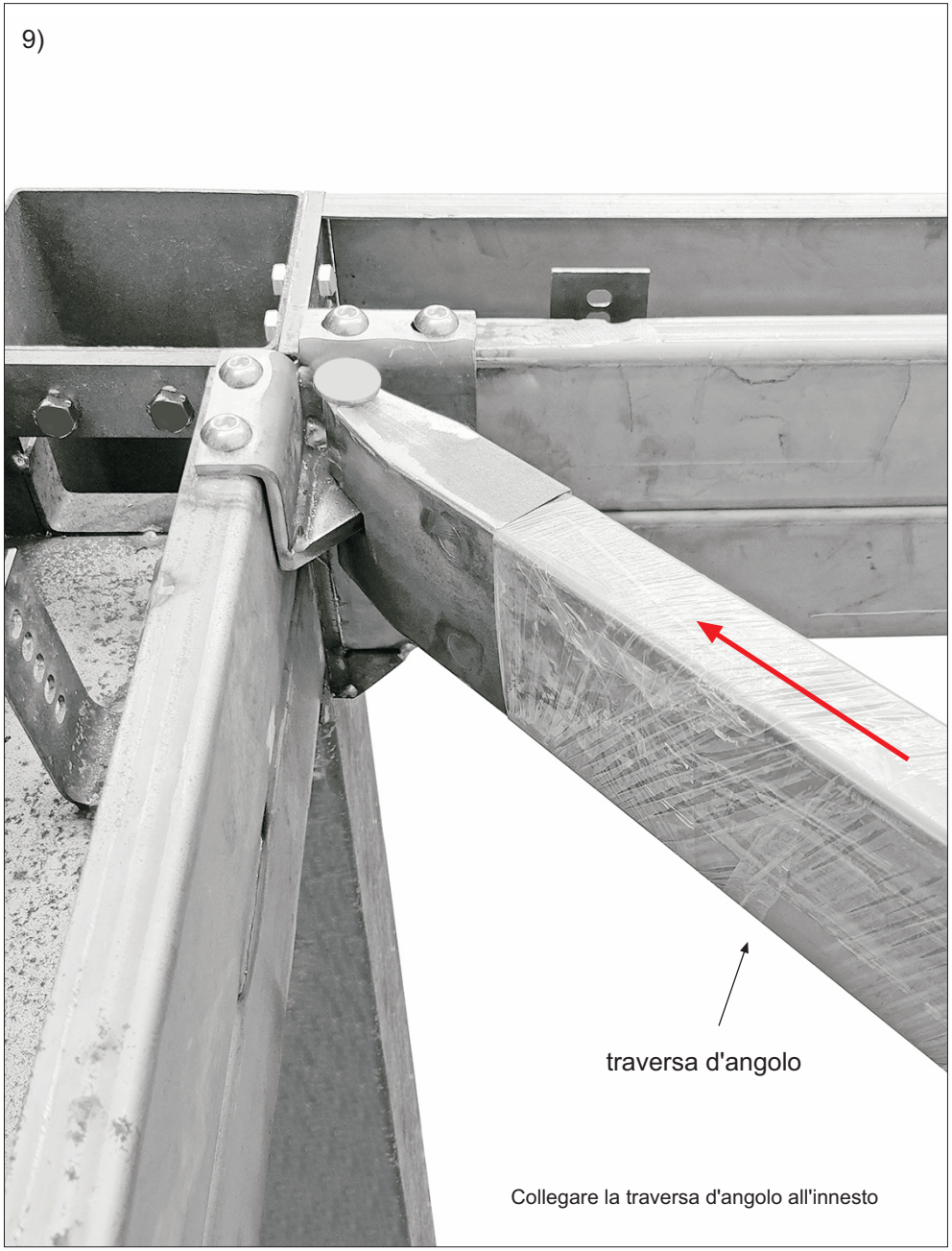
Montare i supporti per le traverse intermedie

8)



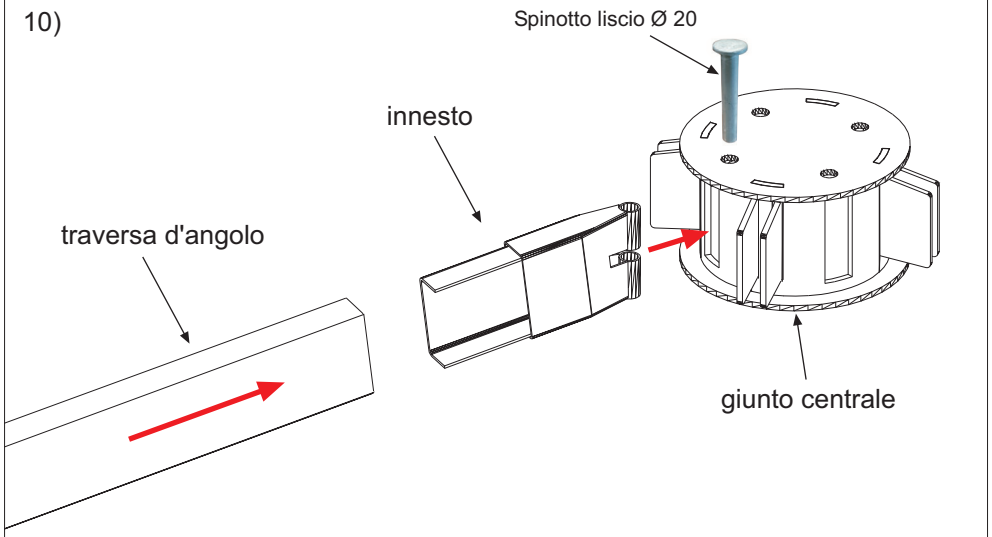
Montare l'innesto per travcersa al supporto d'angolo
e applicare il tappino agendodalla parte inferiore.

9)



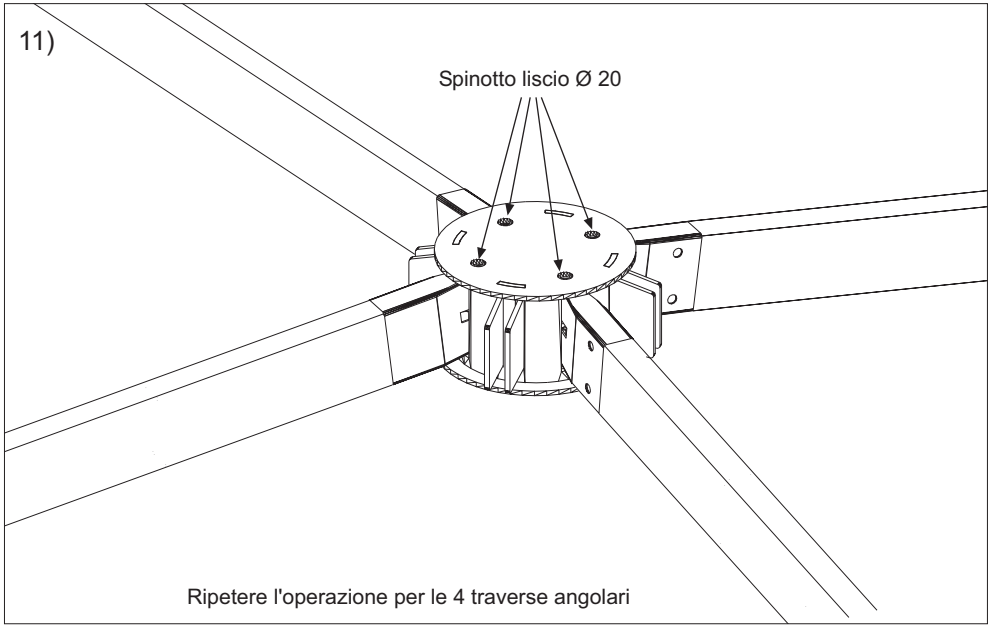
Collegare la traversa d'angolo all'innesto

10)



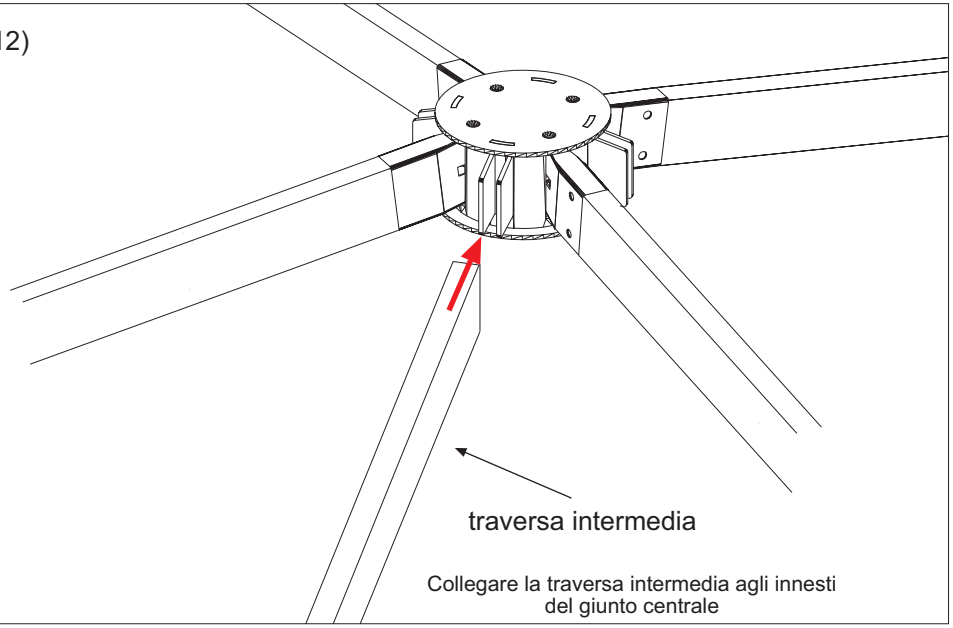
Inserire l'innesto alla traversa e collegare il giunto centrale all'innesto.
Bloccare l'innesto al giunto con lo spinotto

11)



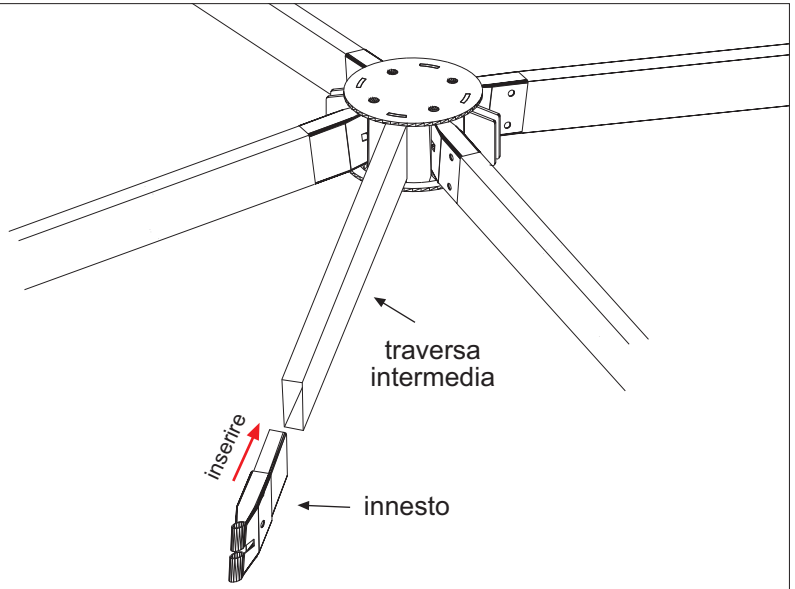
Ripetere l'operazione per le 4 traverse angolari

12)



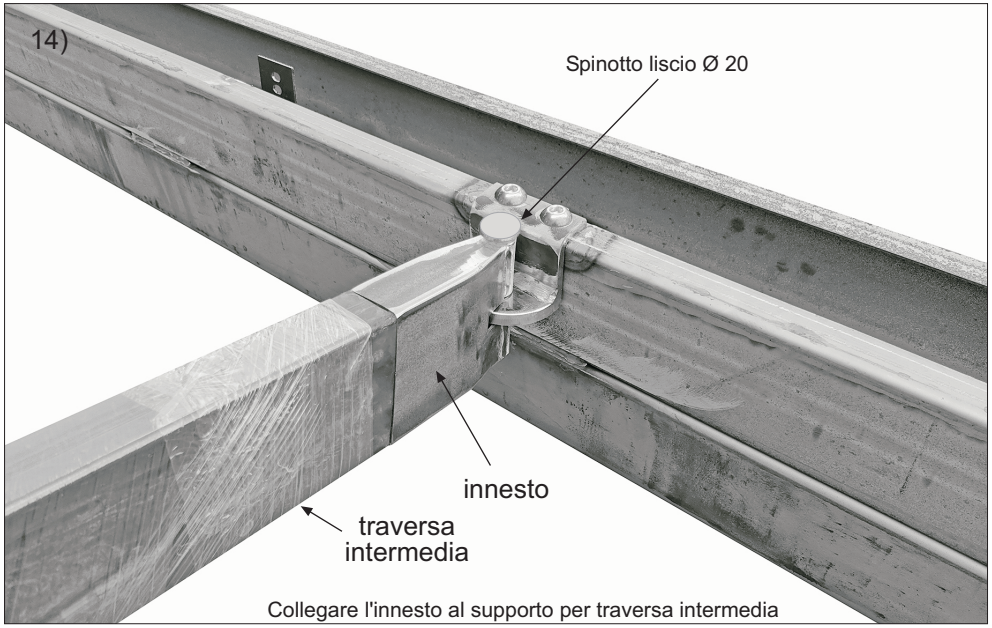
Collegare la traversa intermedia agli innesti del giunto centrale

13)



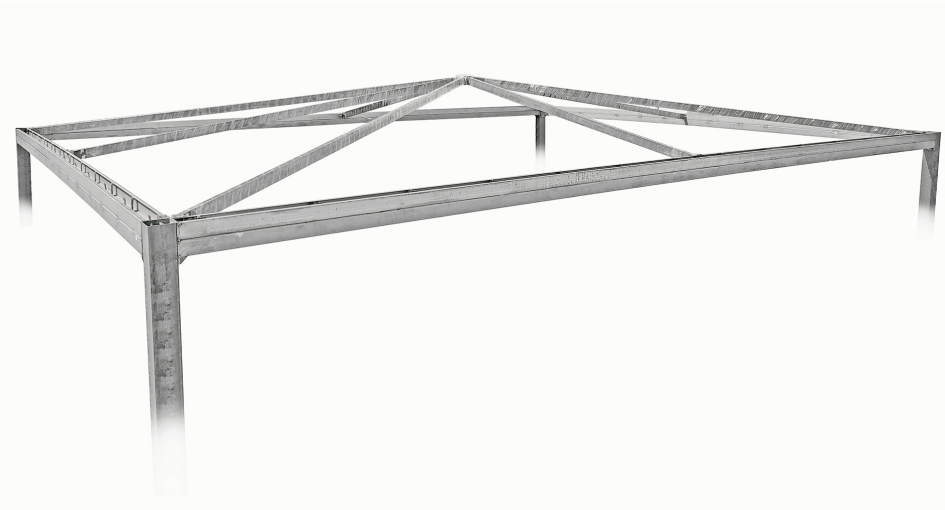
Dall'altra parte, inserire l'innesto alla traversa

14)

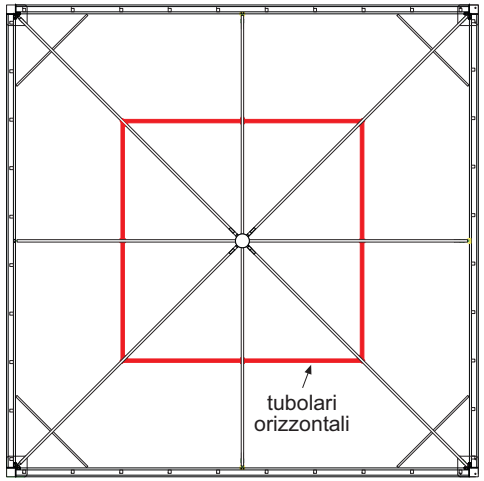


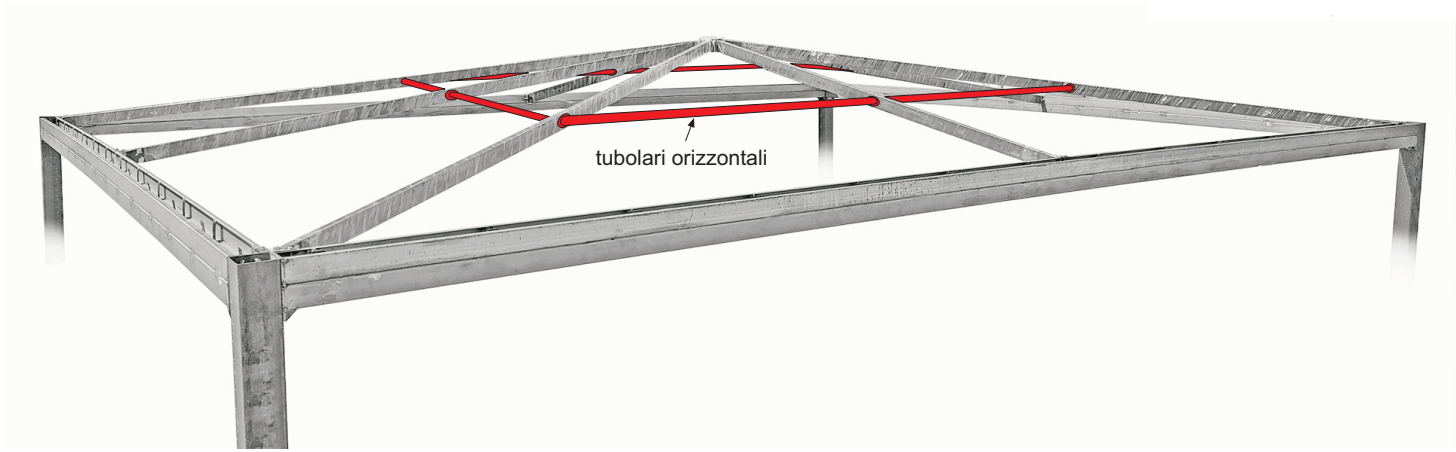
Collegare l'innesto al supporto per traversa intermedia

15)

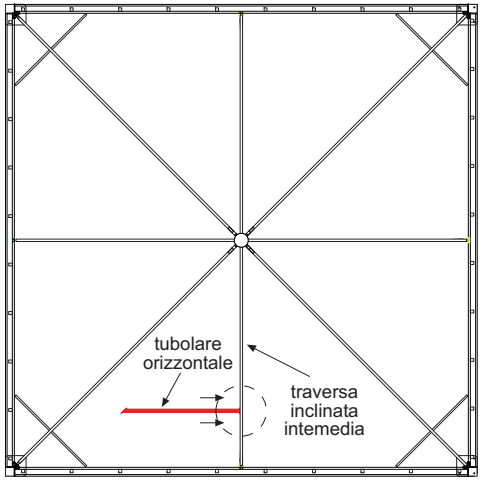


MONTAGGIO TUBOLARI ORIZZONTALI

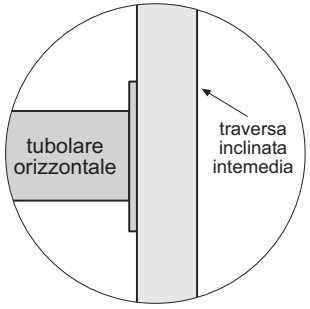




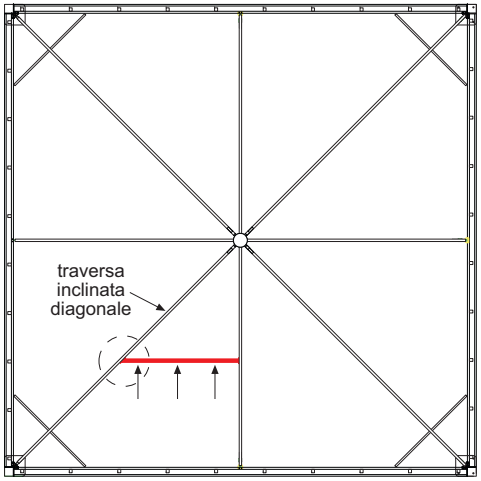
1



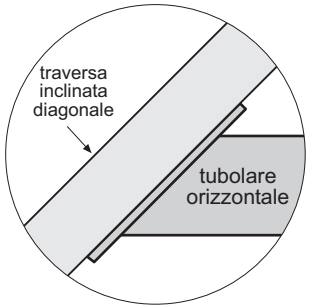
Poggiare il tubolare orizzontale
sulla traversa inclinata intemedia



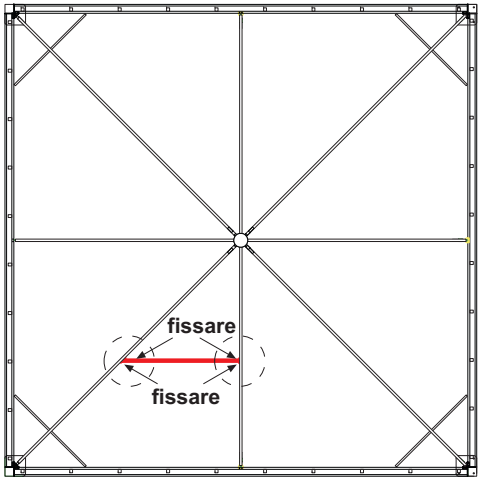
2



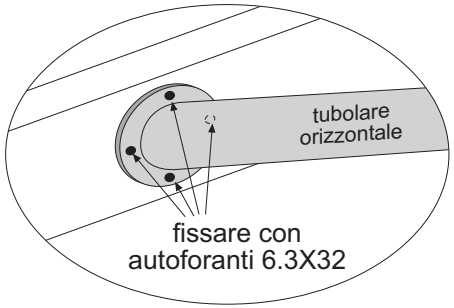
Spostare il tubolare orizzontale verso il centro,
fino a far toccare la traversa inclinata diagonale



3



Fissare il tubolare orizzontale
sulla traversa diagonale e intermedia

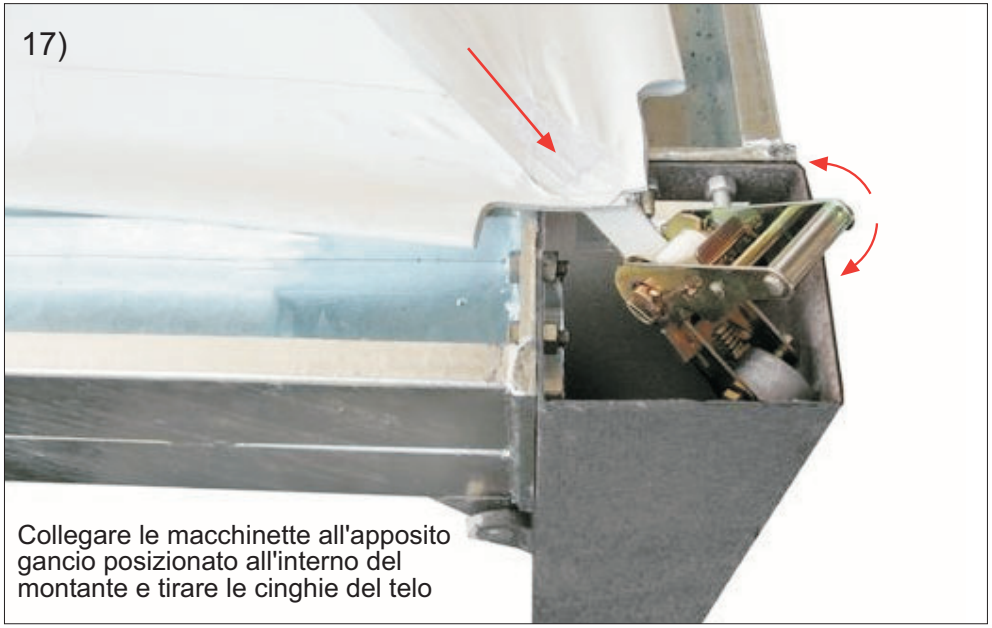


16)



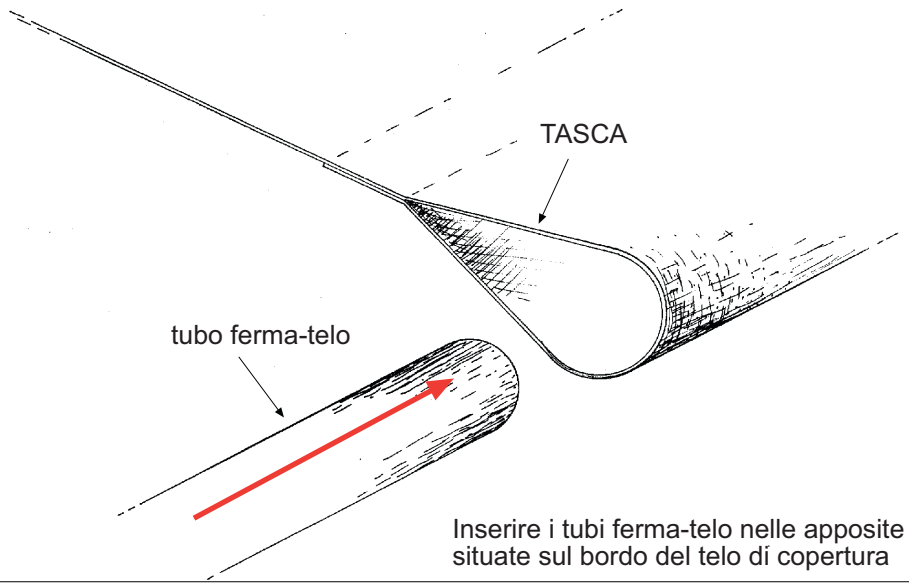
Adagiare il telo di copertura sul telaio con il lato liscio rivolto all'esterno

17)

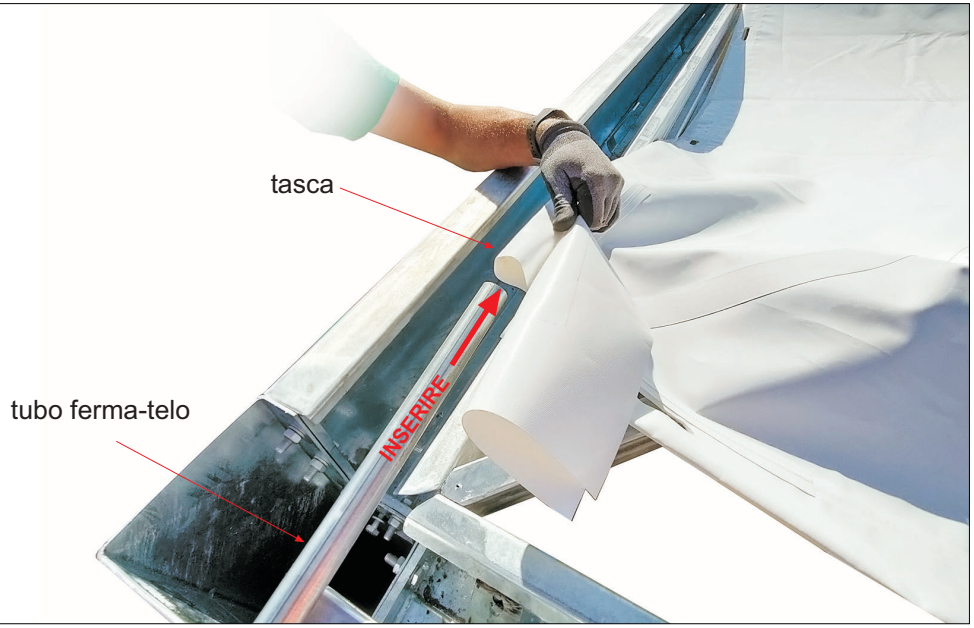


Collegare le macchinette all'apposito gancio posizionato all'interno del montante e tirare le cinghie del telo

18)

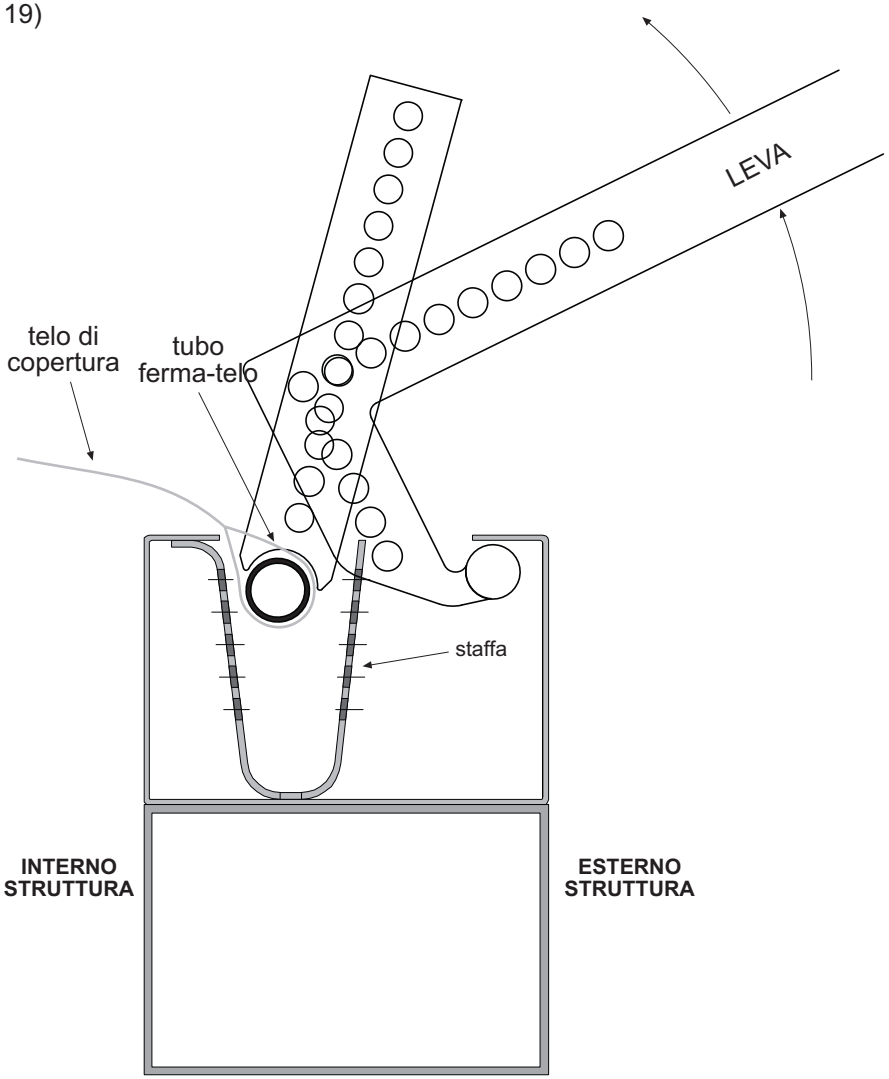


Inserire i tubi ferma-telo nelle apposite tasche situate sul bordo del telo di copertura



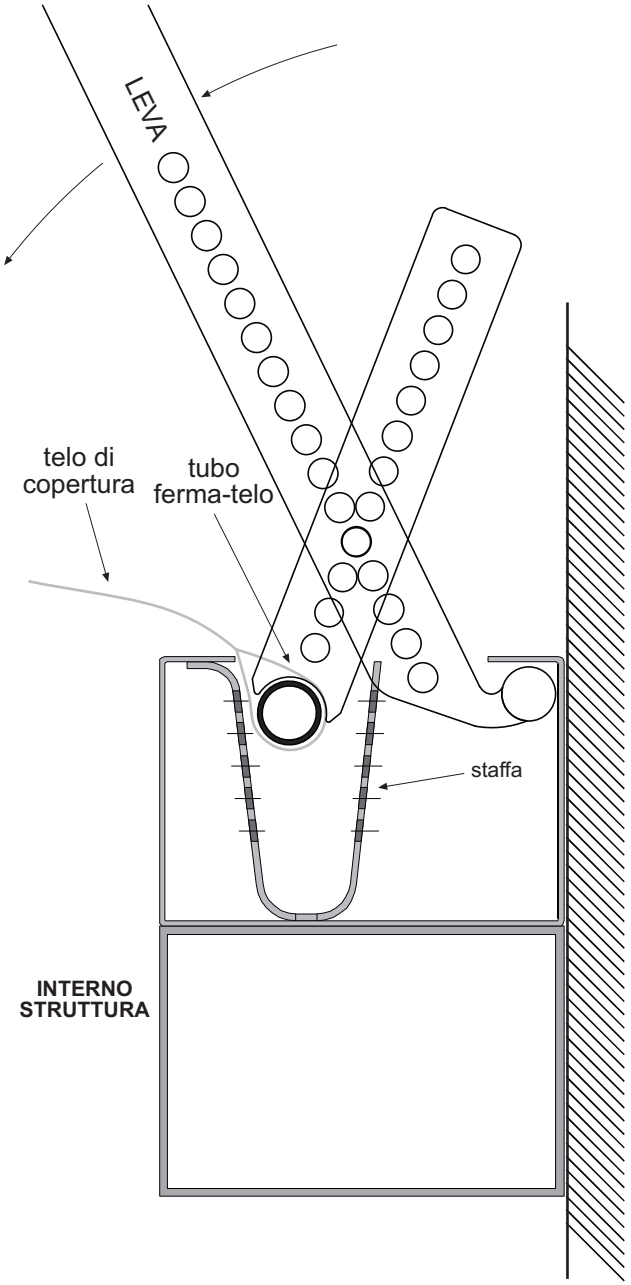
POSIZIONAMENTO LEVA PER STRUTTURA AUTOPORTANTE

19)



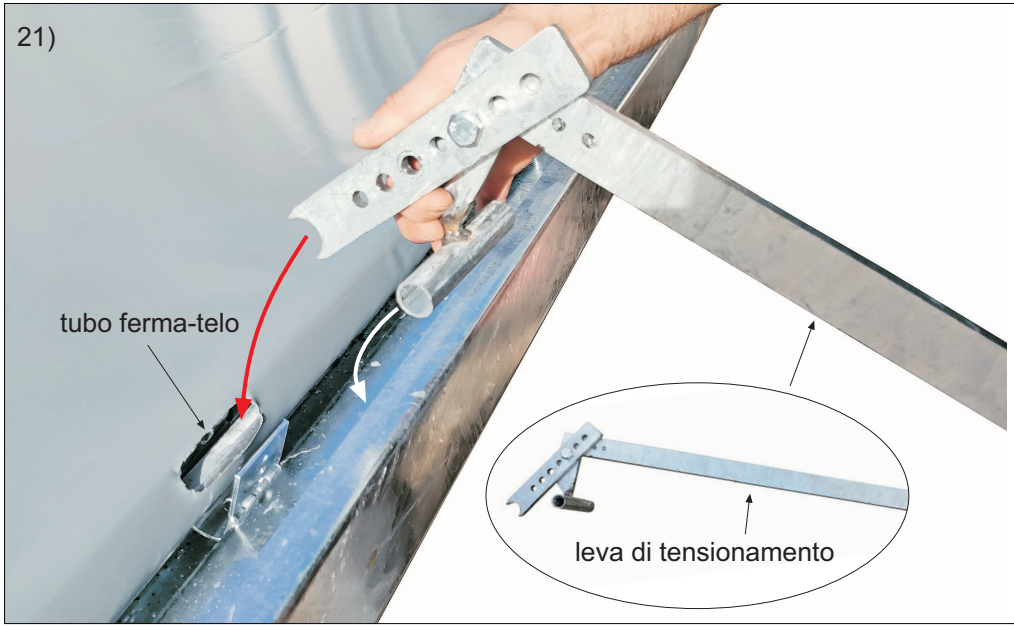
POSIZIONAMENTO LEVA PER STRUTTURA ADDOSSATA AL MURO

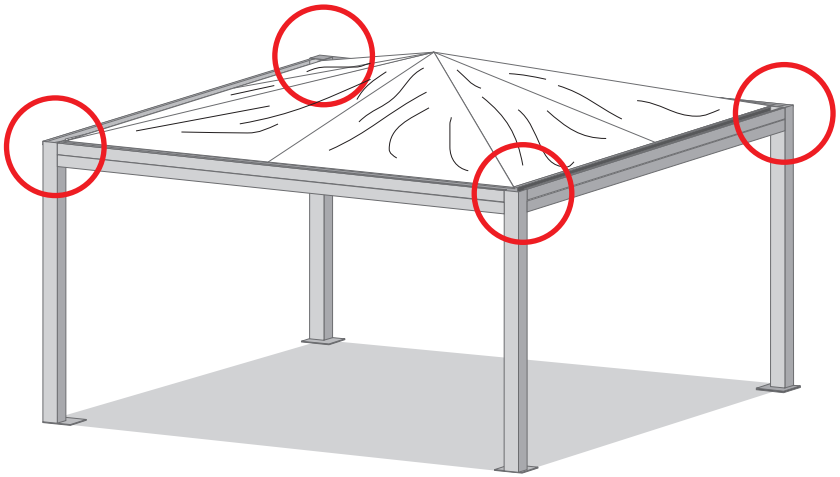
20)



MONTAGGIO TELO DI COPERTURA

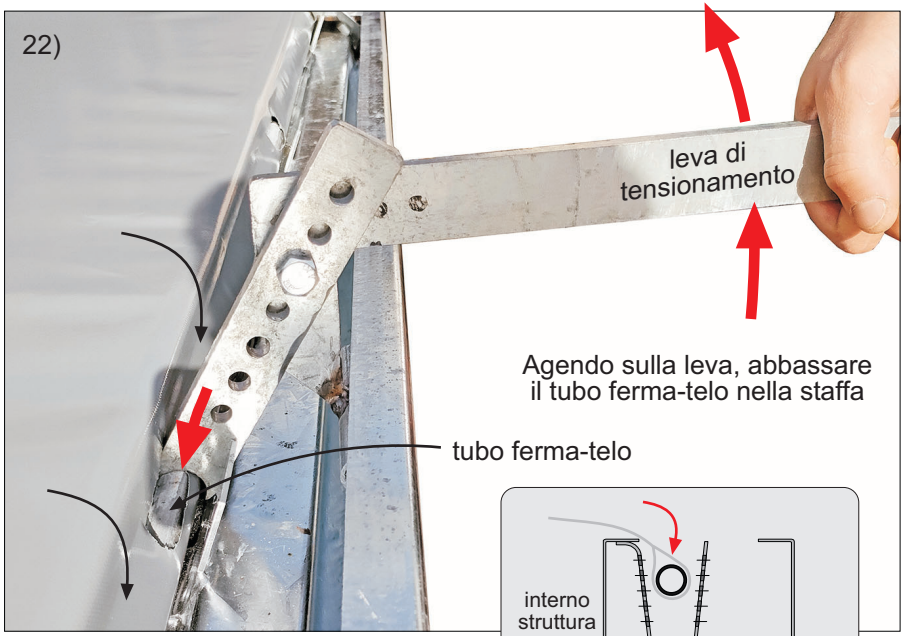
21)



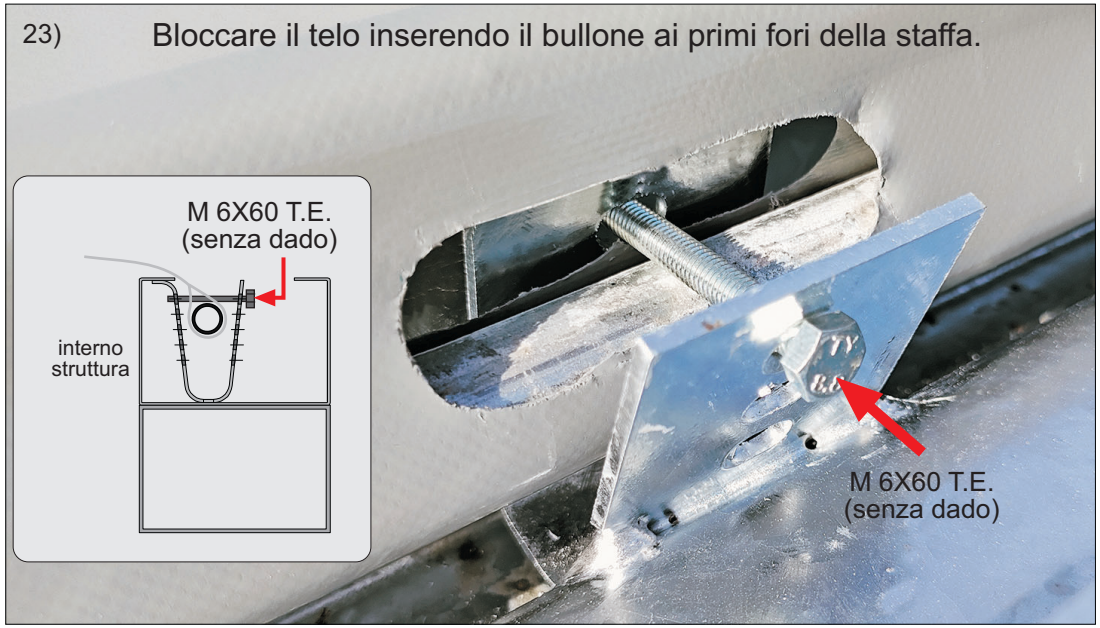


Posizionare la leva in prossimità delle staffe vicino all'angolo

22)

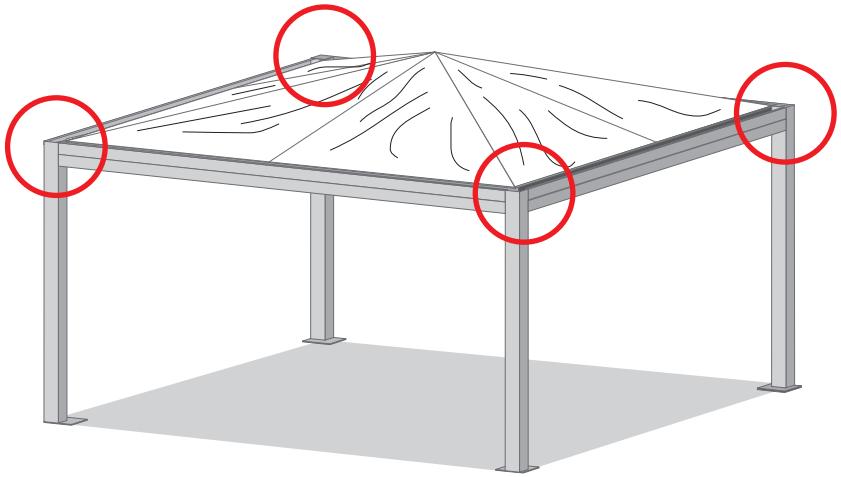


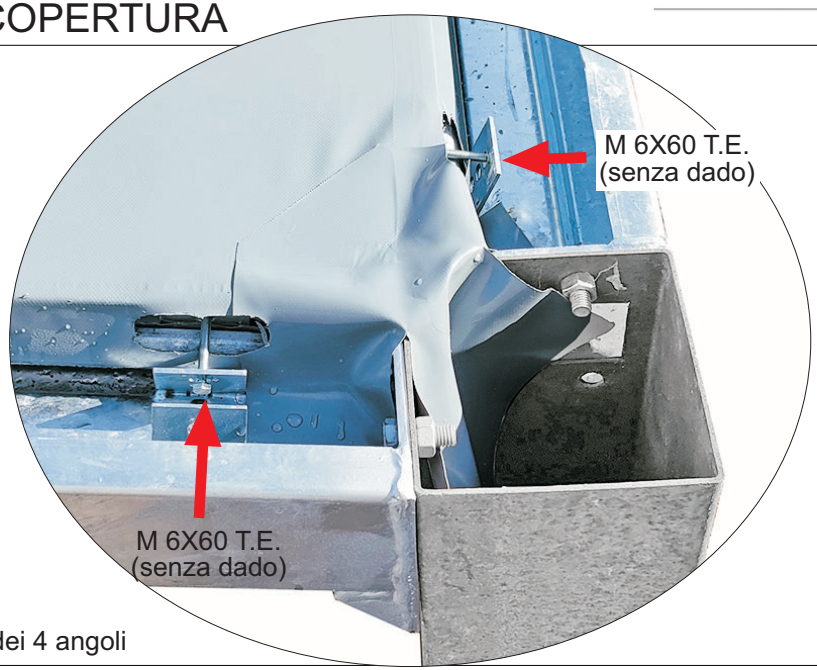
23) Bloccare il telo inserendo il bullone ai primi fori della staffa.



MONTAGGIO TELO DI COPERTURA

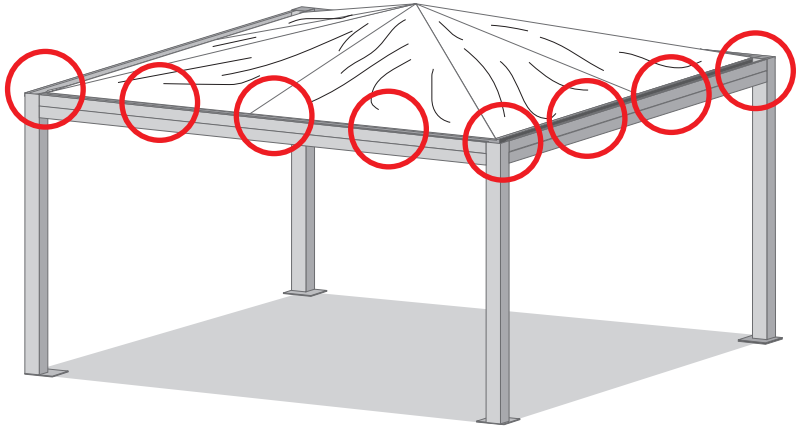
24)



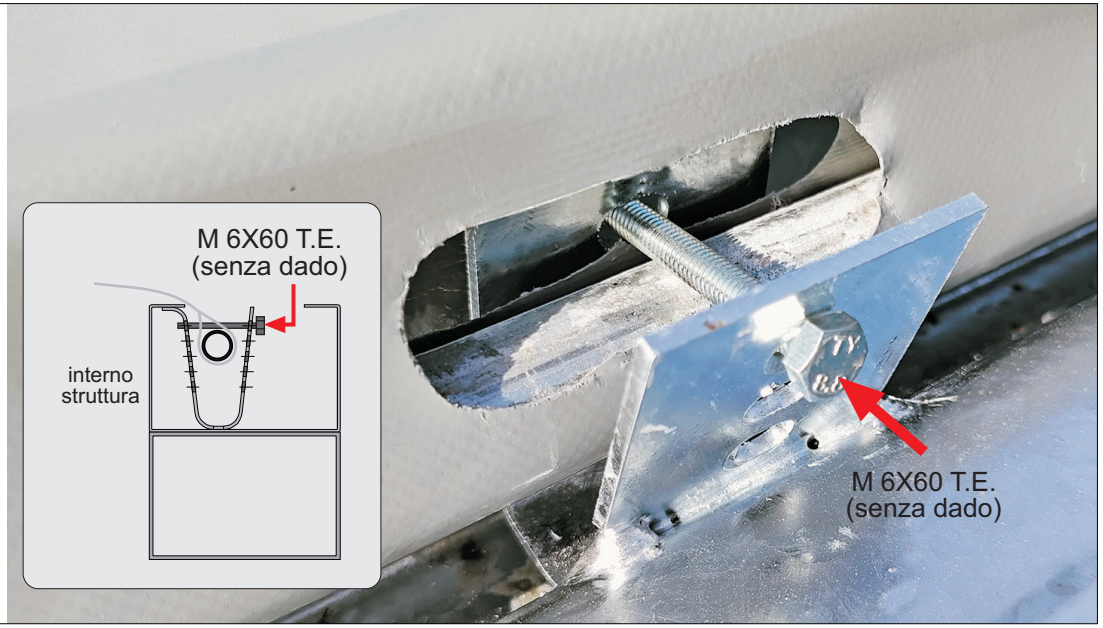


Bloccare il telo ripetendo l'operazione sulle staffe dei 4 angoli

25)

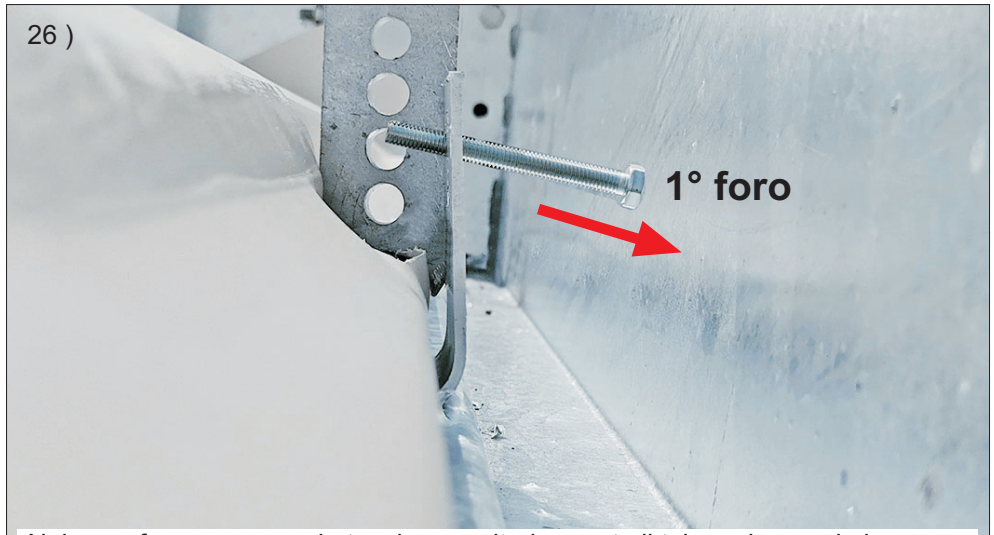


Bloccare il telo inserendo il bullone ai primi fori di tutte le staffe.



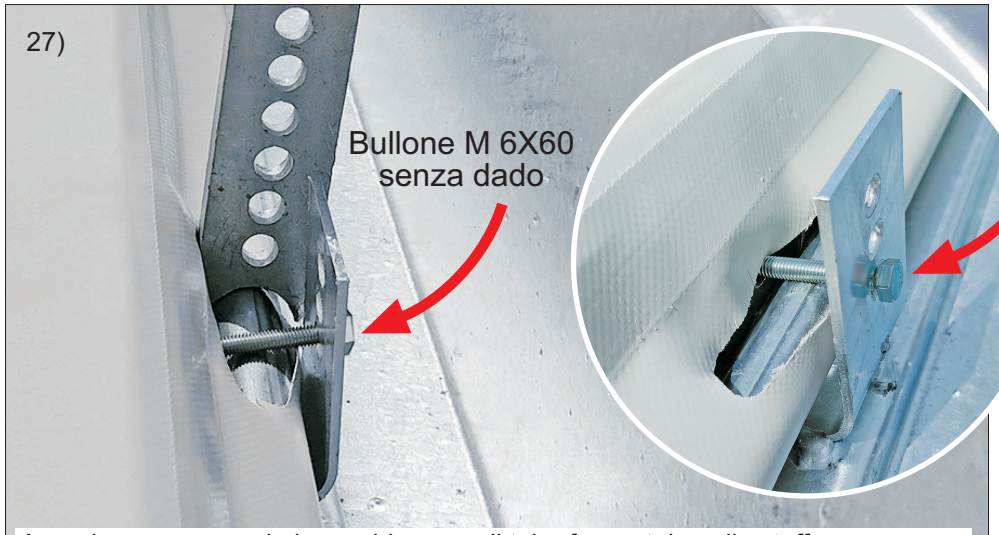
TENSIONAMENTO TELO DI COPERTURA

26)



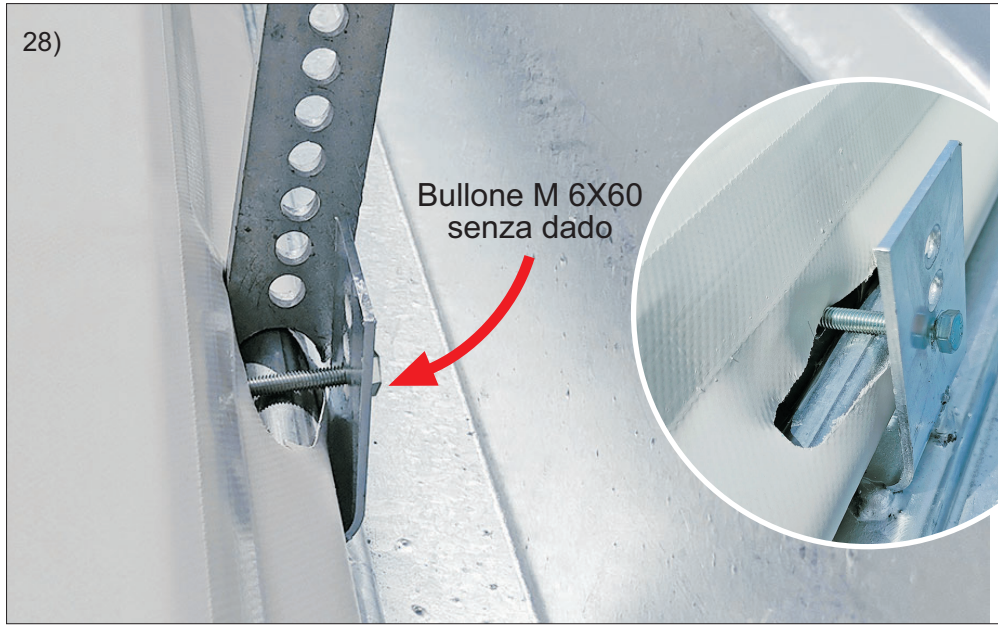
Nel caso fosse necessario tensionare ulteriormente il telo, agire con la leva per abbassare leggermente il tubo ferma-telo ed estrarre il bullone dal 1° foro (si può agire anche su un solo lato)

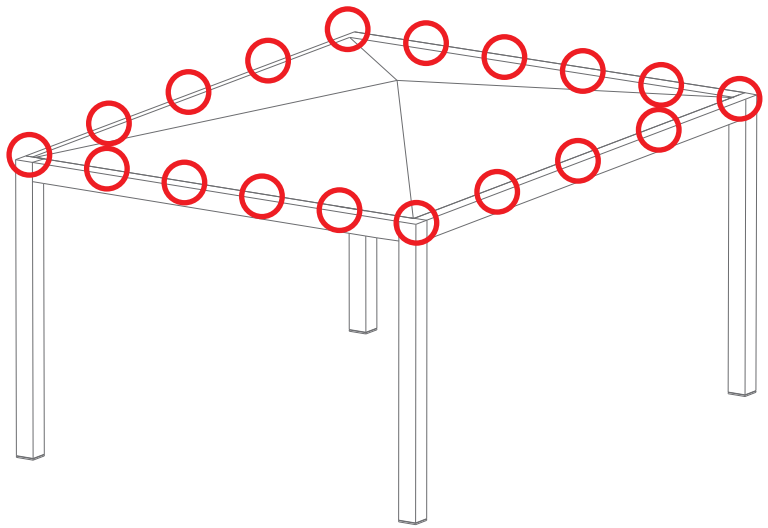
27)



Agendo sempre con la leva, abbassare il tubo ferma-telo nella staffa fino a quando il telo risulterà bene in tensione. Inserire il bullone M 6X60 nel foro della staffa immediatamente sopra il tubo ferma-telo.

28)





Ripetere l'operazione su tutte le staffe
o solo sui lati in cui si è ritenuto opportuno tendere il telo