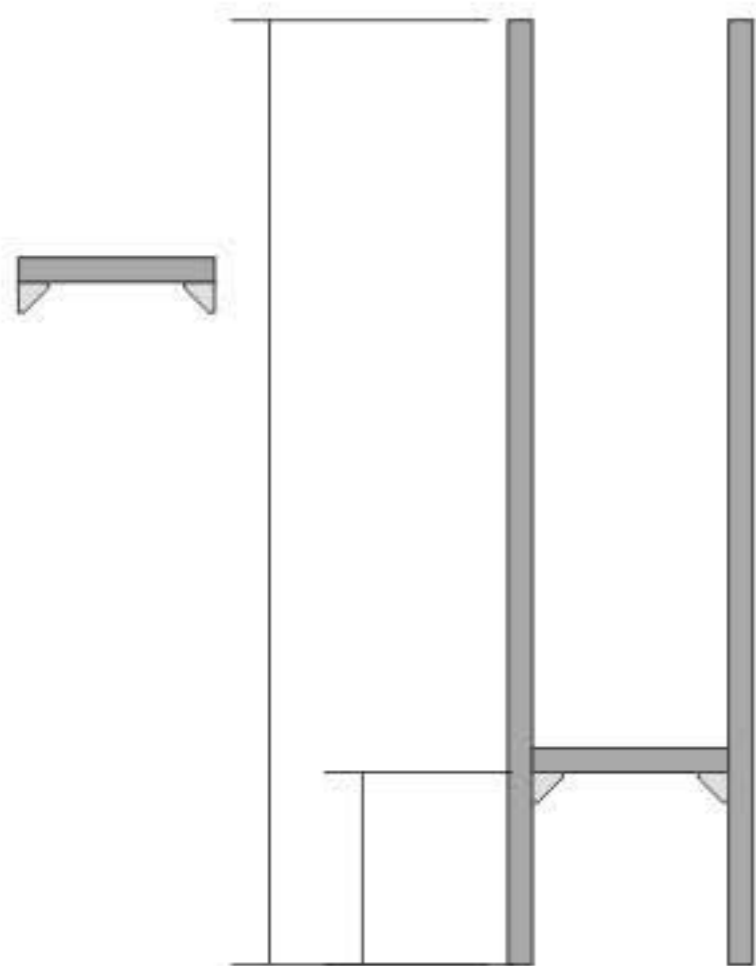


1

Conviene montare prima la parte bassa della rampa, poiché sarà la rampa a definire l'altezza del pianerottolo superiore (questa rappresentata nel disegno è teorica ma è molto vicina alla realtà)

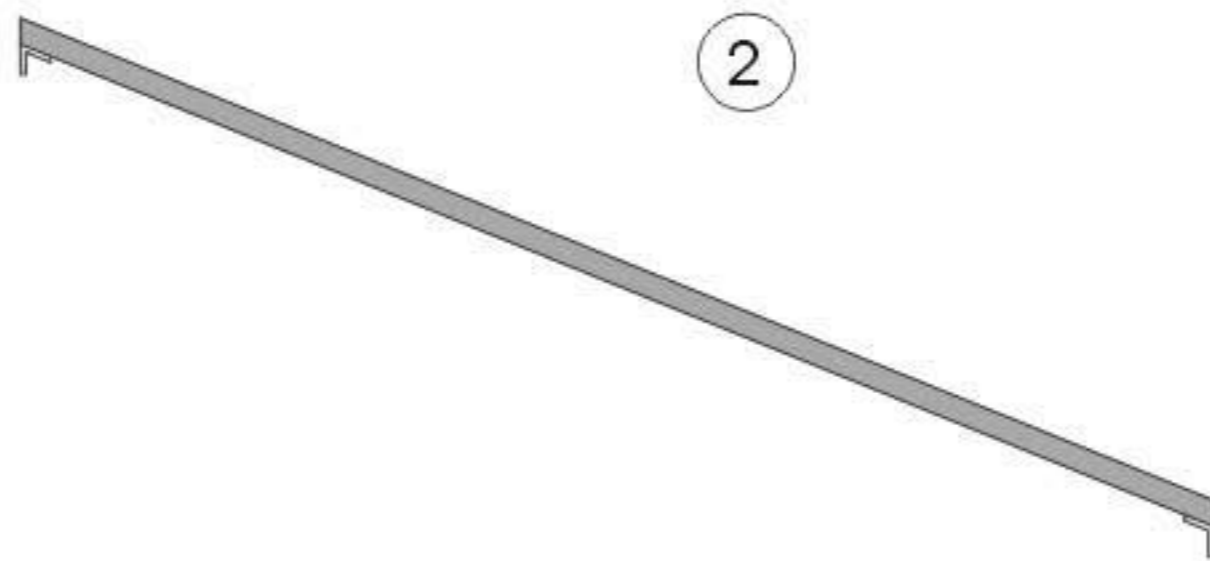
4

3

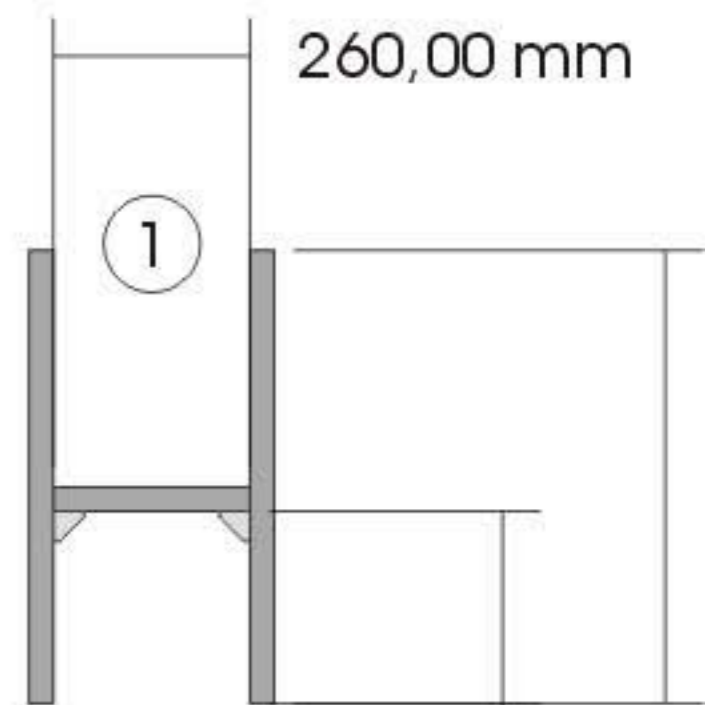


1250,00 mm
255,00 mm

2

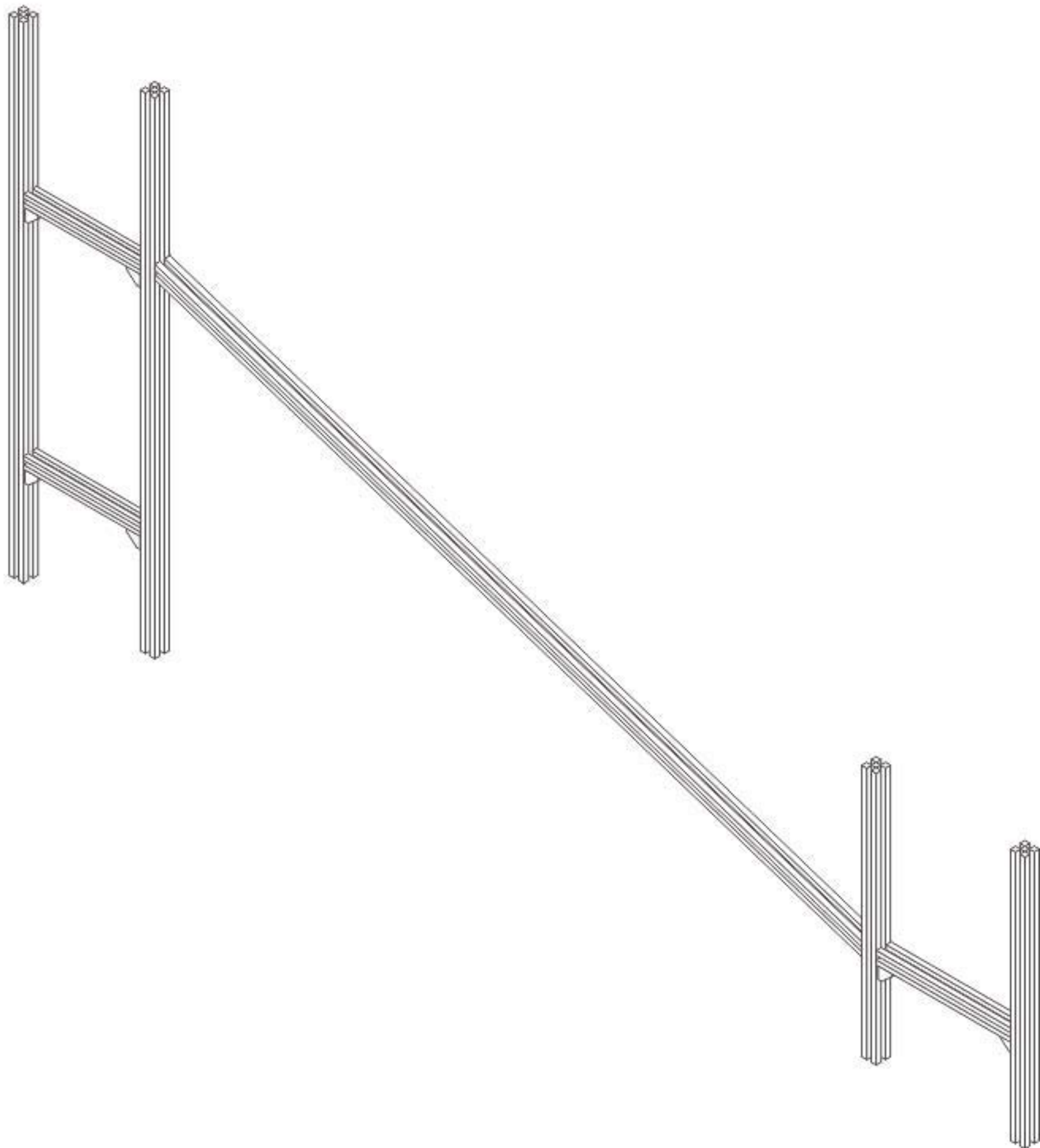


1



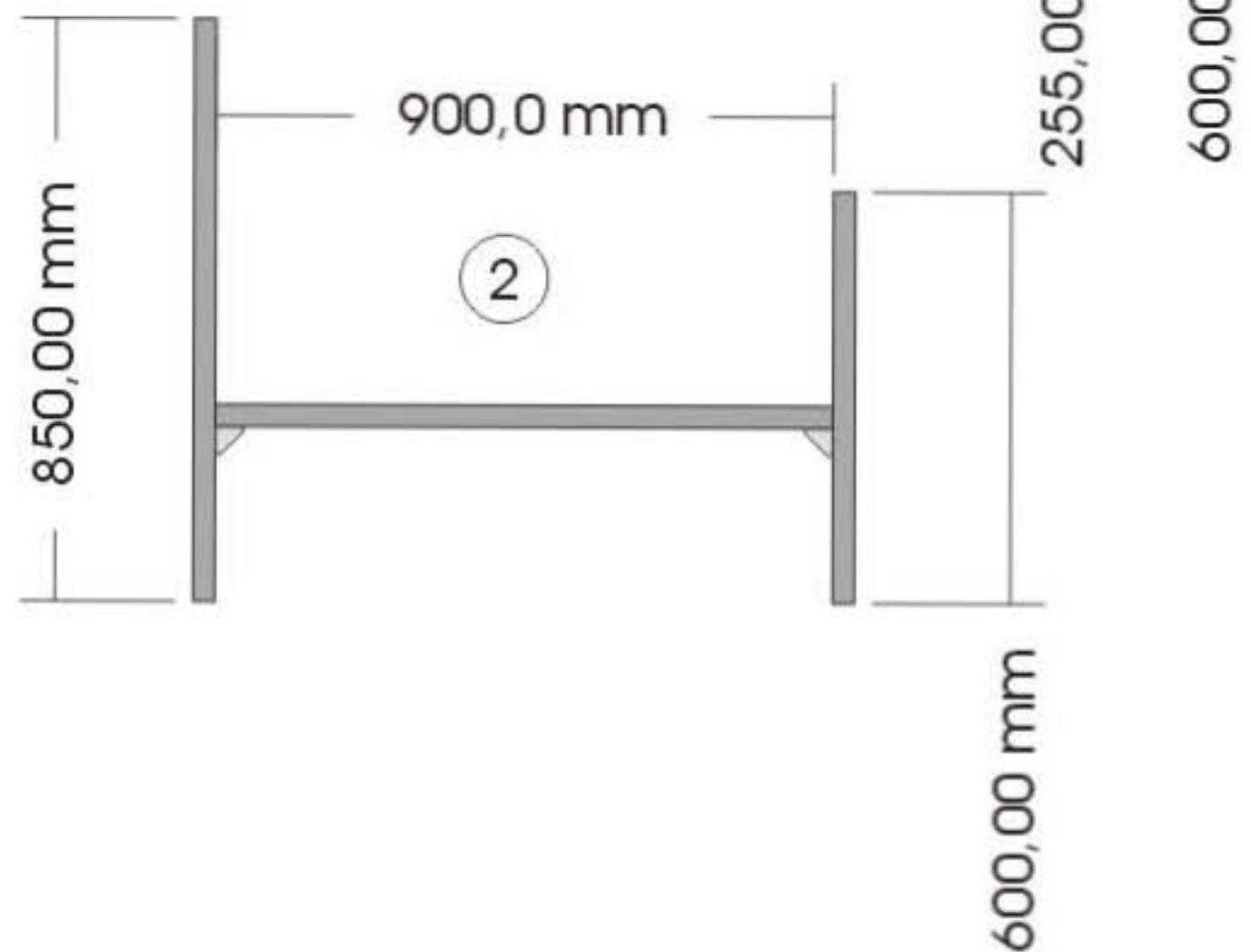
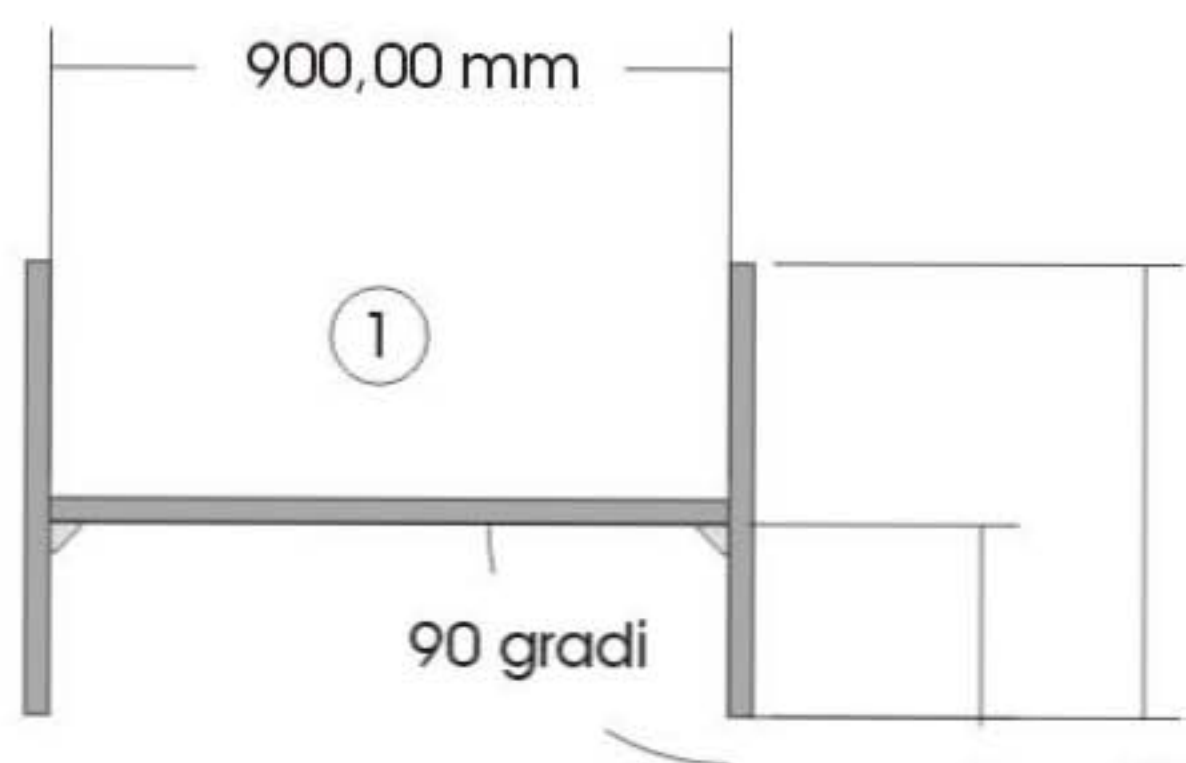
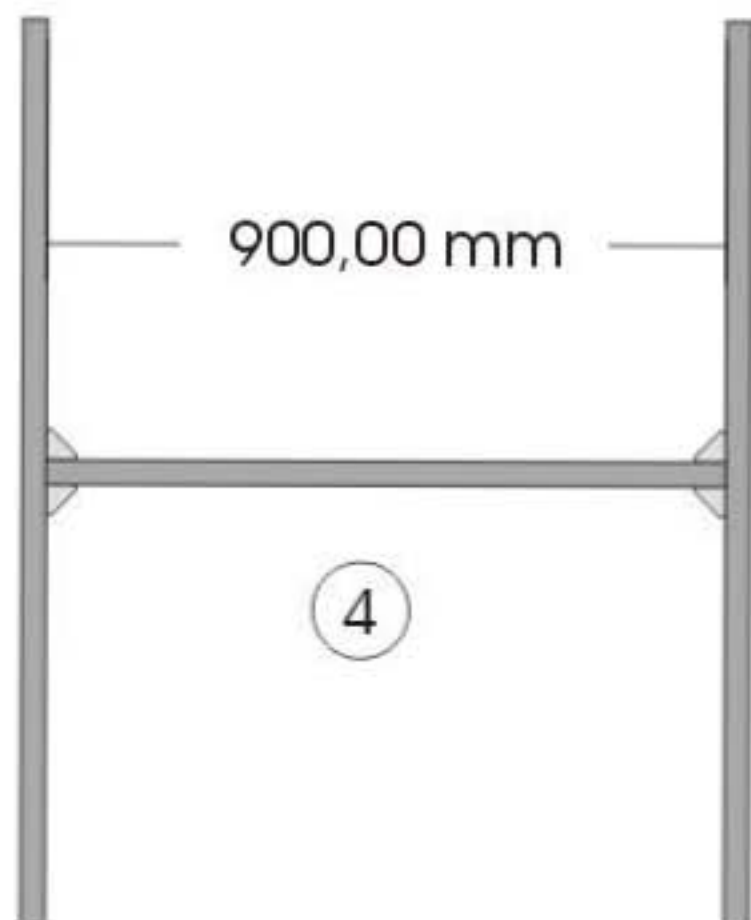
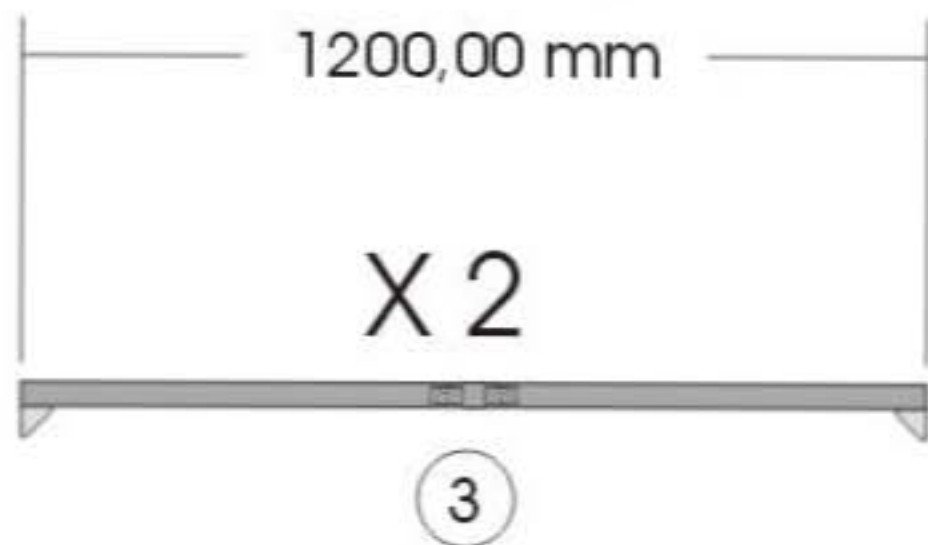
260,00 mm
255,00 mm
600,00 mm

1

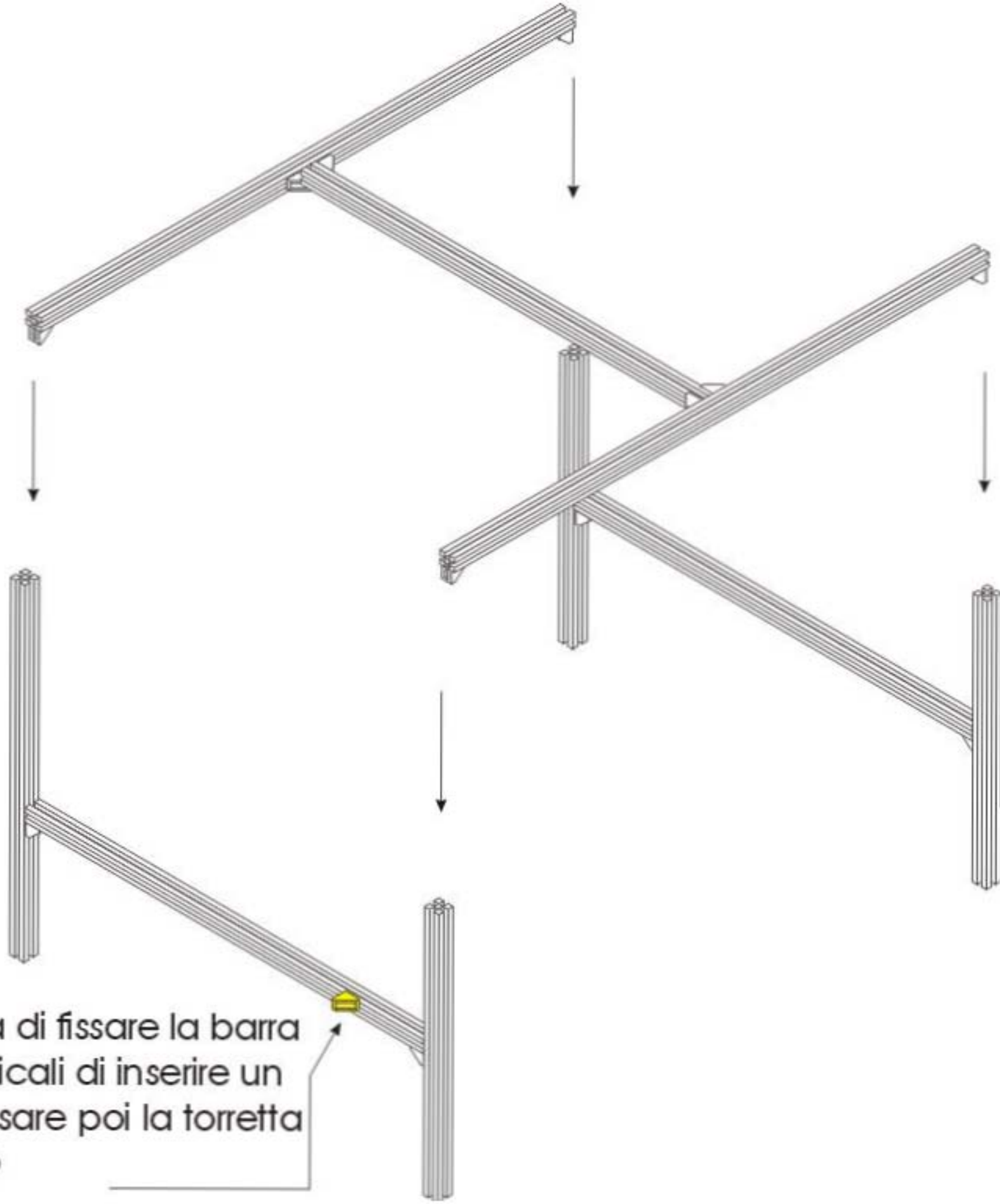


2

Montare il rettangolo "basso" del campo di gara, avendo cura di fissare i profilati in alluminio in modo da avere angoli di 90°



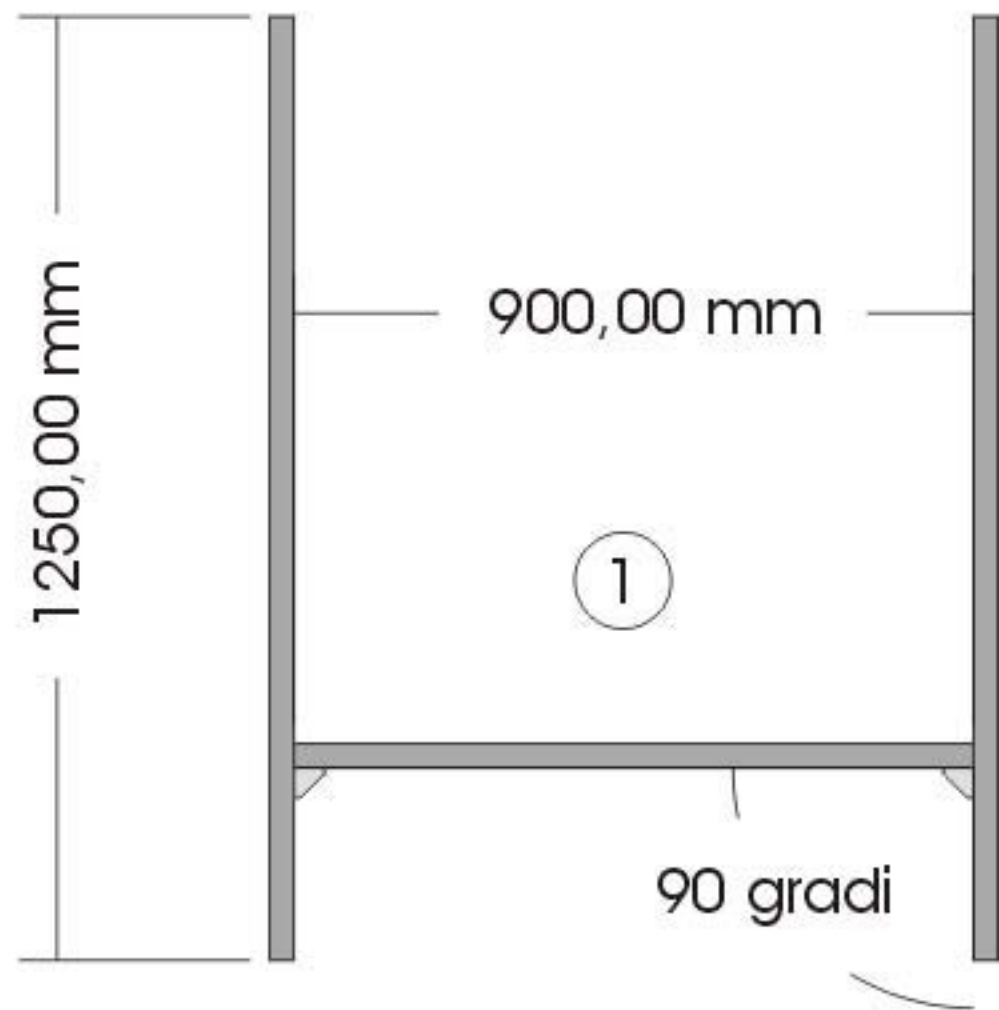
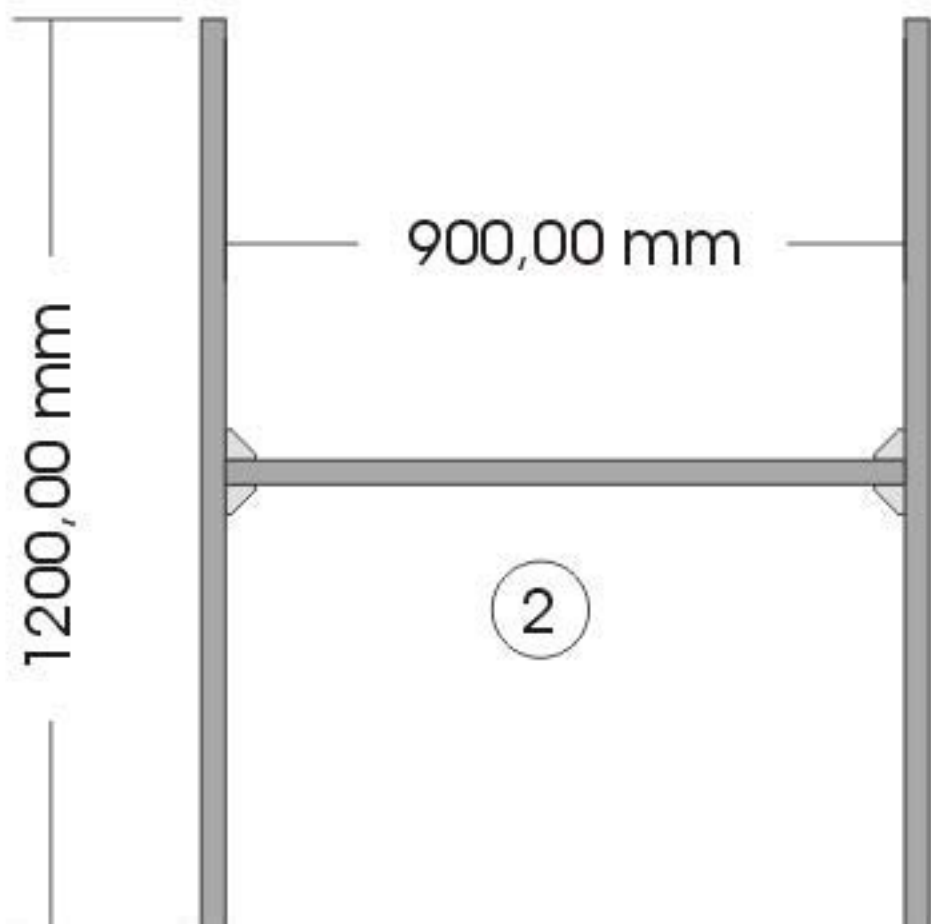
2

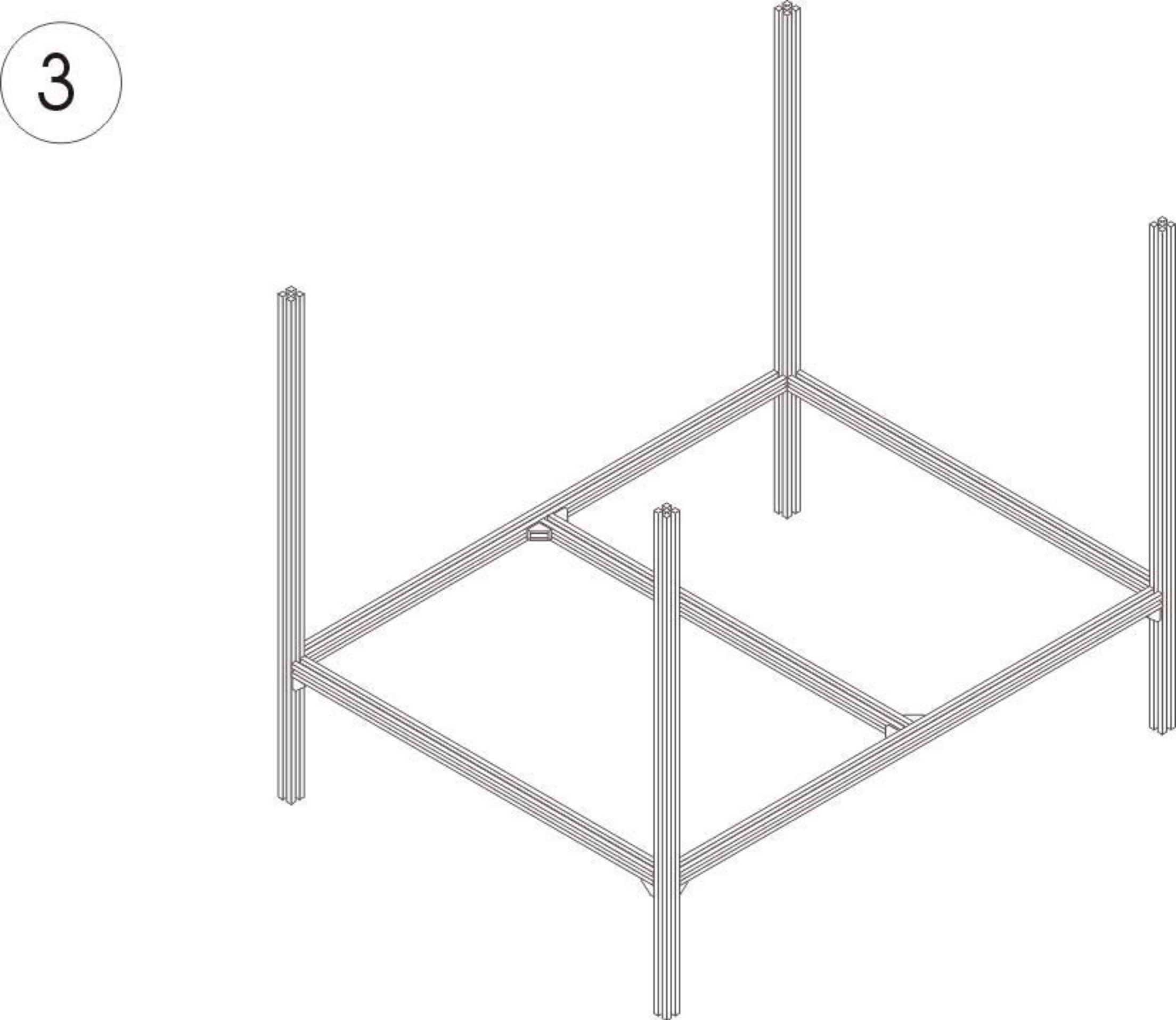


Ricordarsi prima di fissare la barra ai montanti verticali di inserire un angolare per fissare poi la torretta del pianerottolo

3

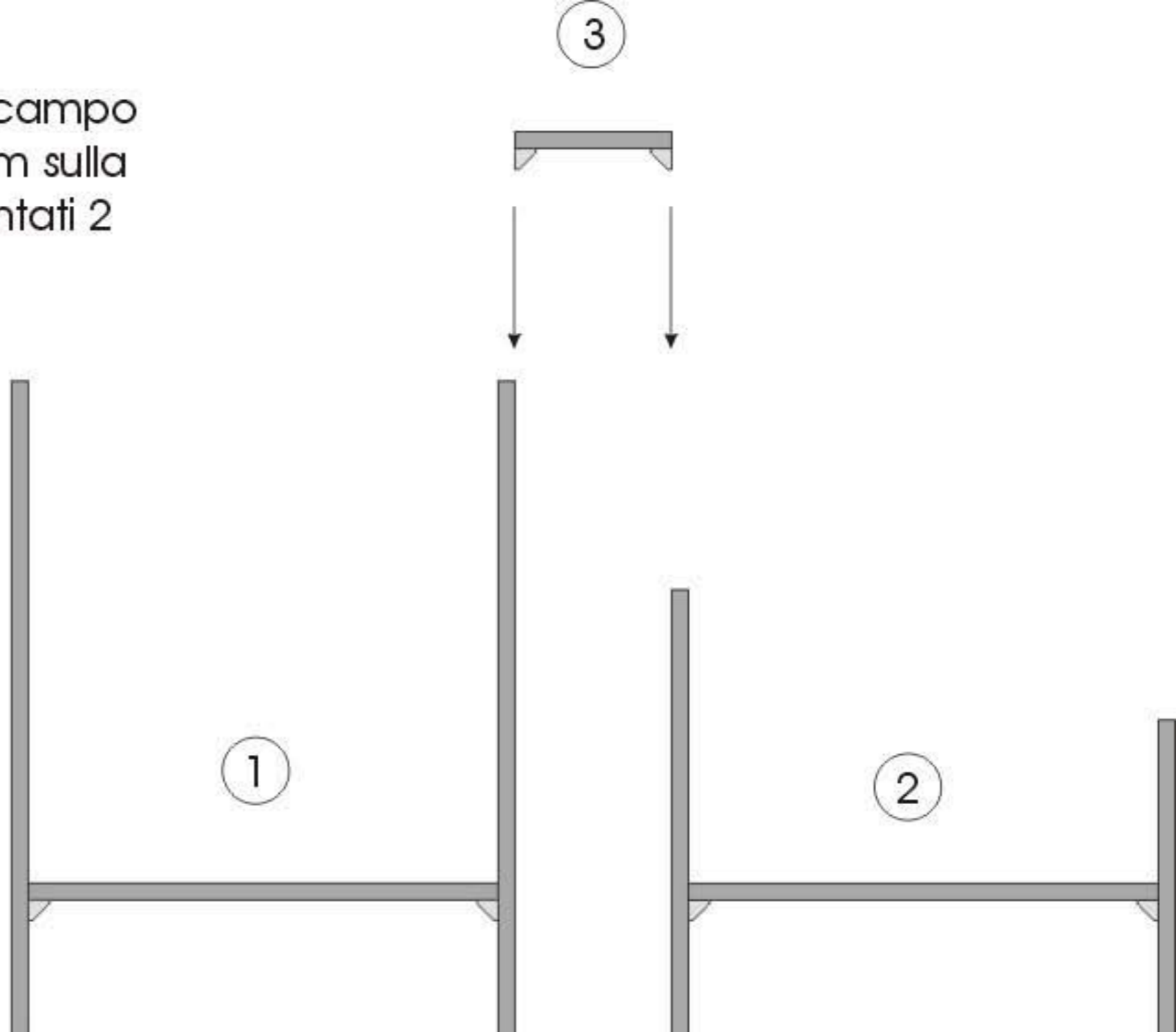
Montare la parte bassa del rettangolo "alto" del campo di gara,



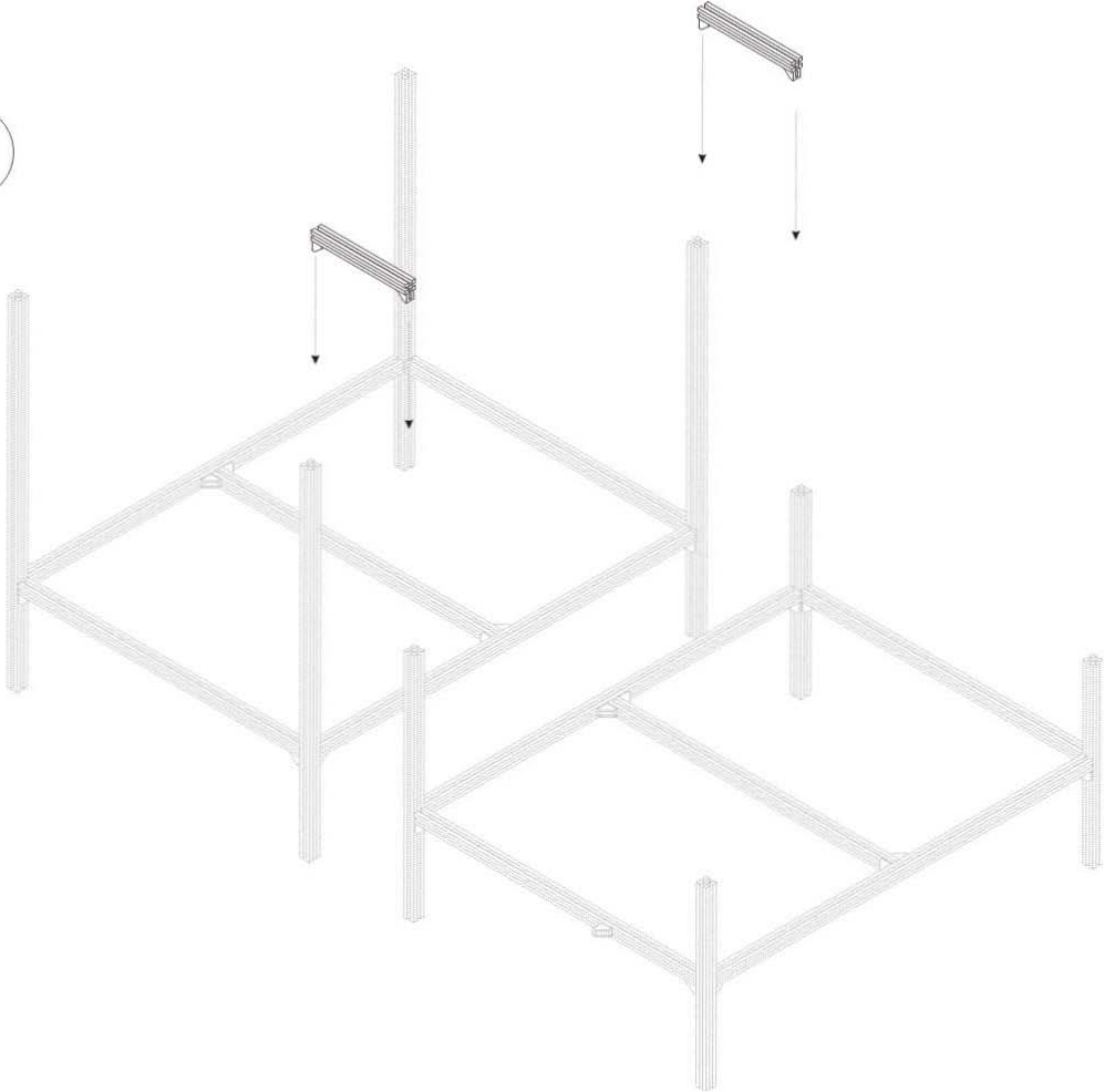


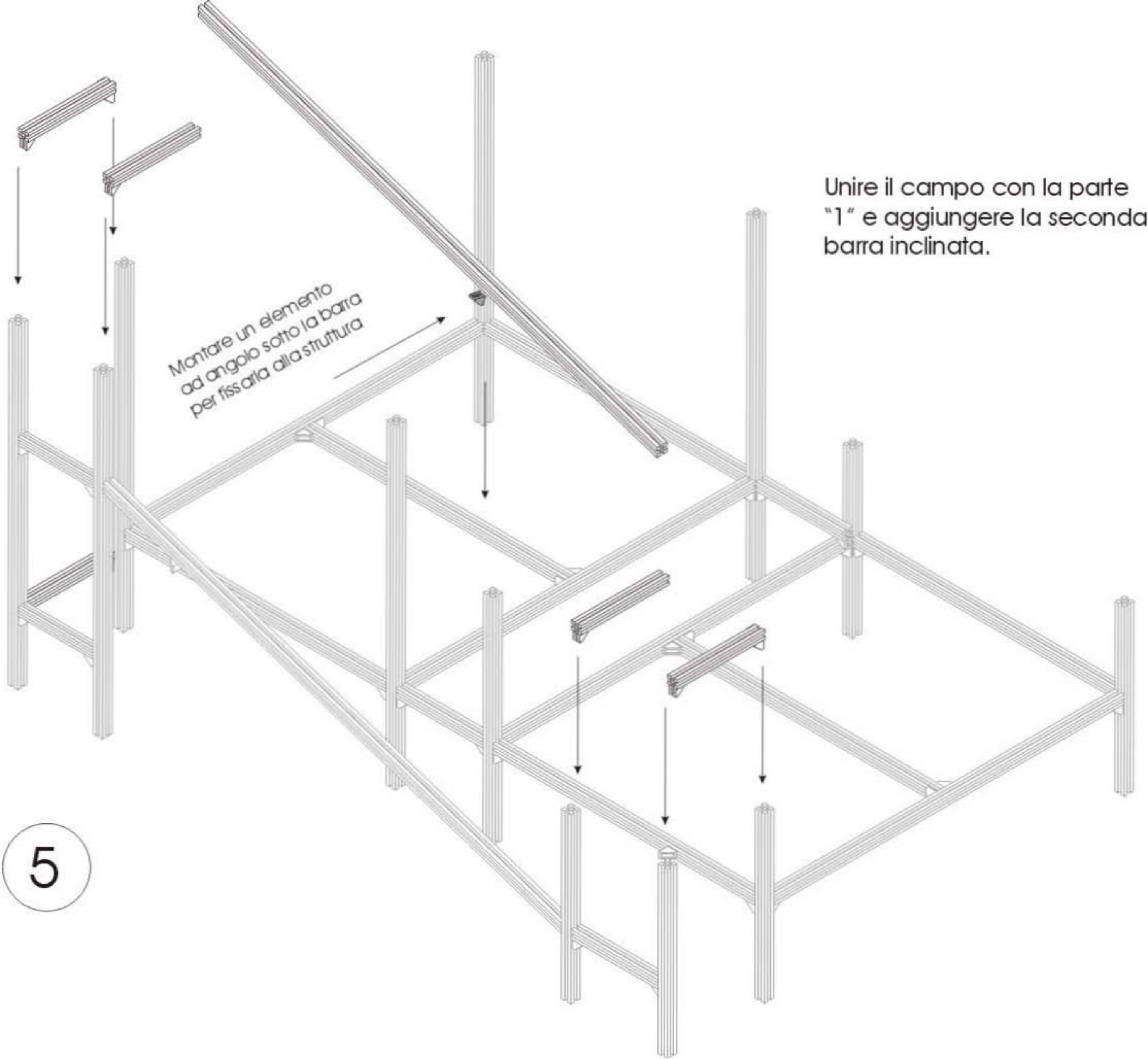
4

Fissare le due parti del campo con una barra da 30 cm sulla quale sono stati premontati 2 supporti angolari



4





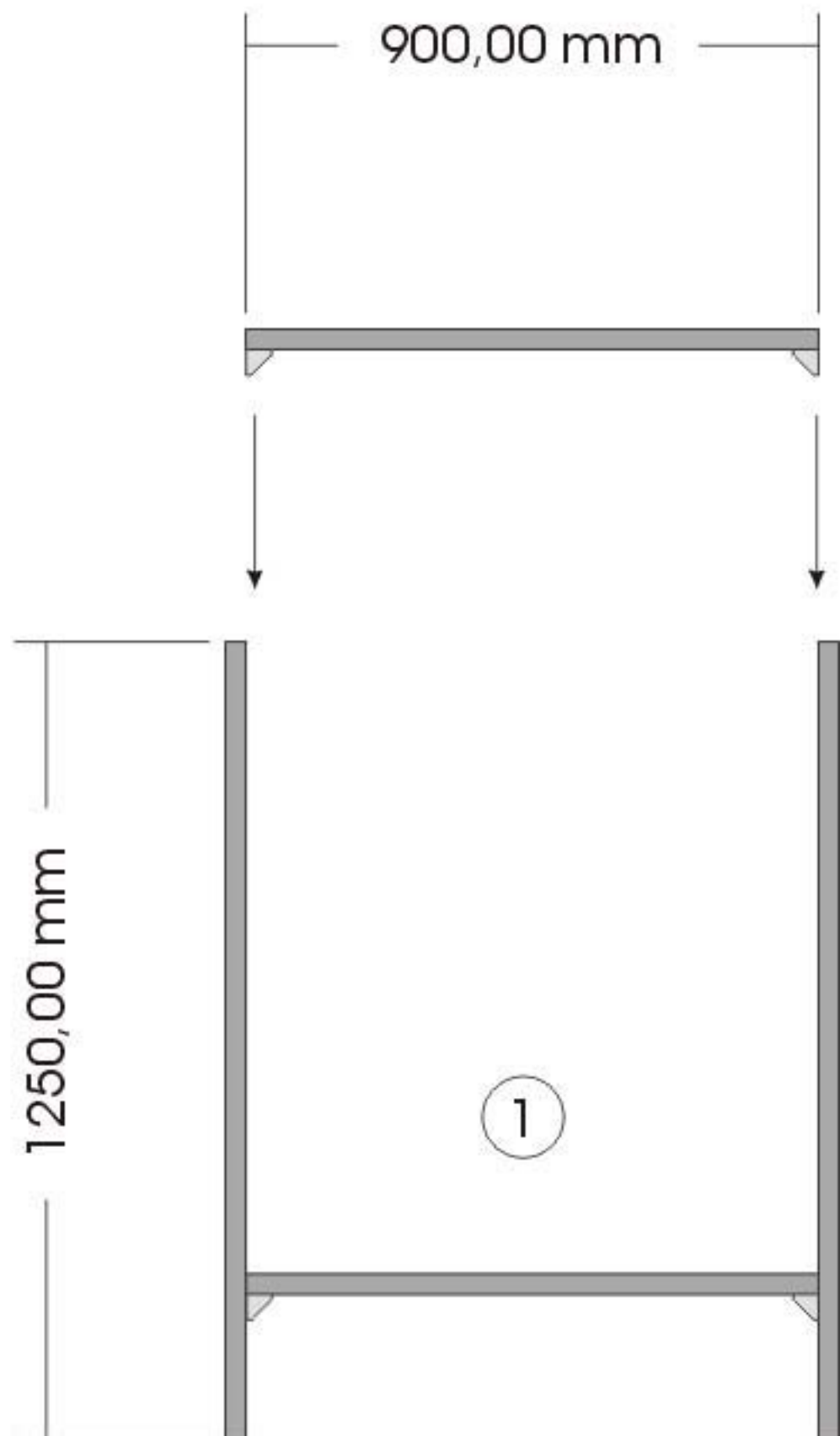
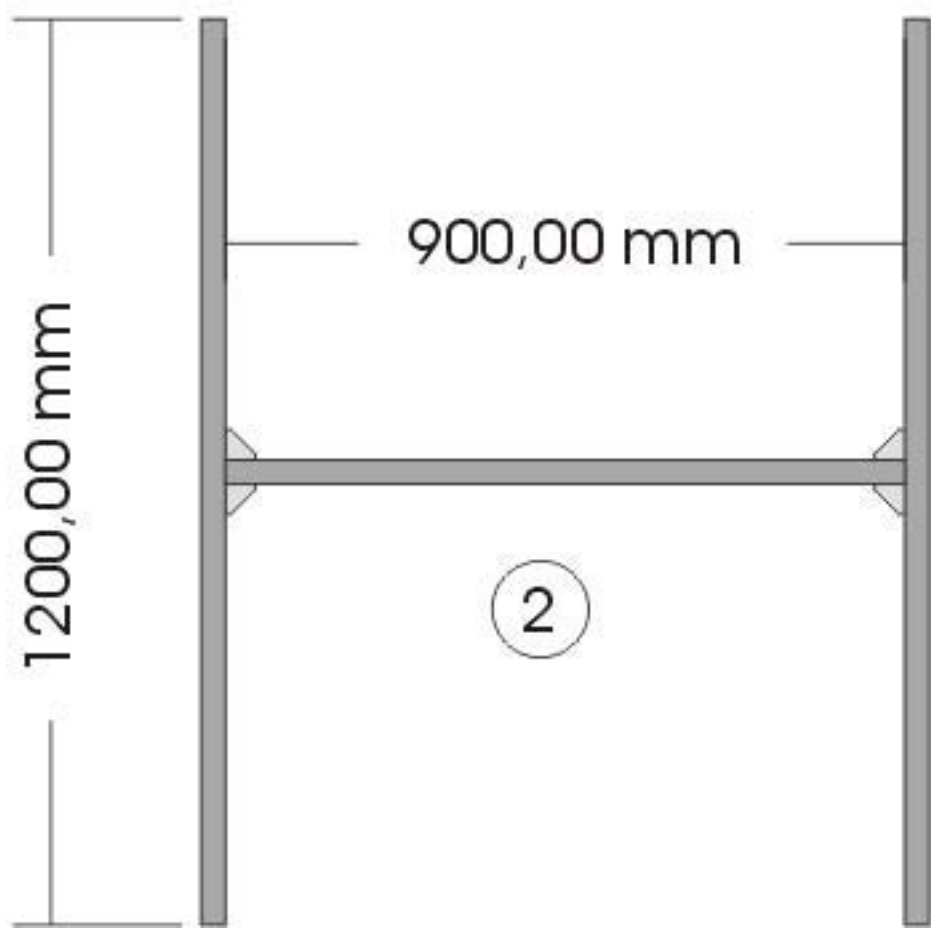
Montare un elemento
ad angolo sotto la barra
per fissarla alla struttura

Unire il campo con la parte
"1" e aggiungere la seconda
barra inclinata.

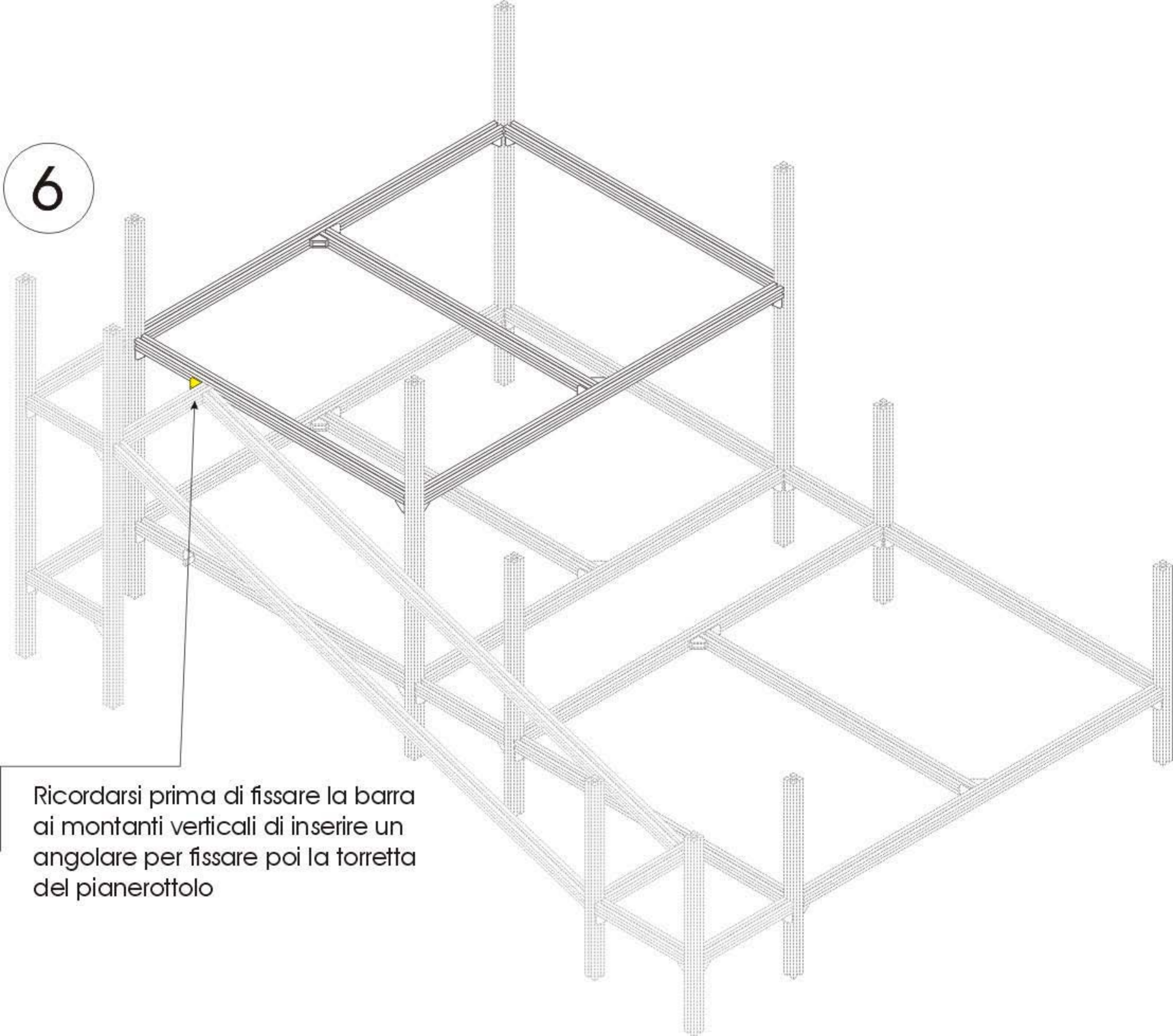
5

6

Montare la parte alta del rettangolo del campo.

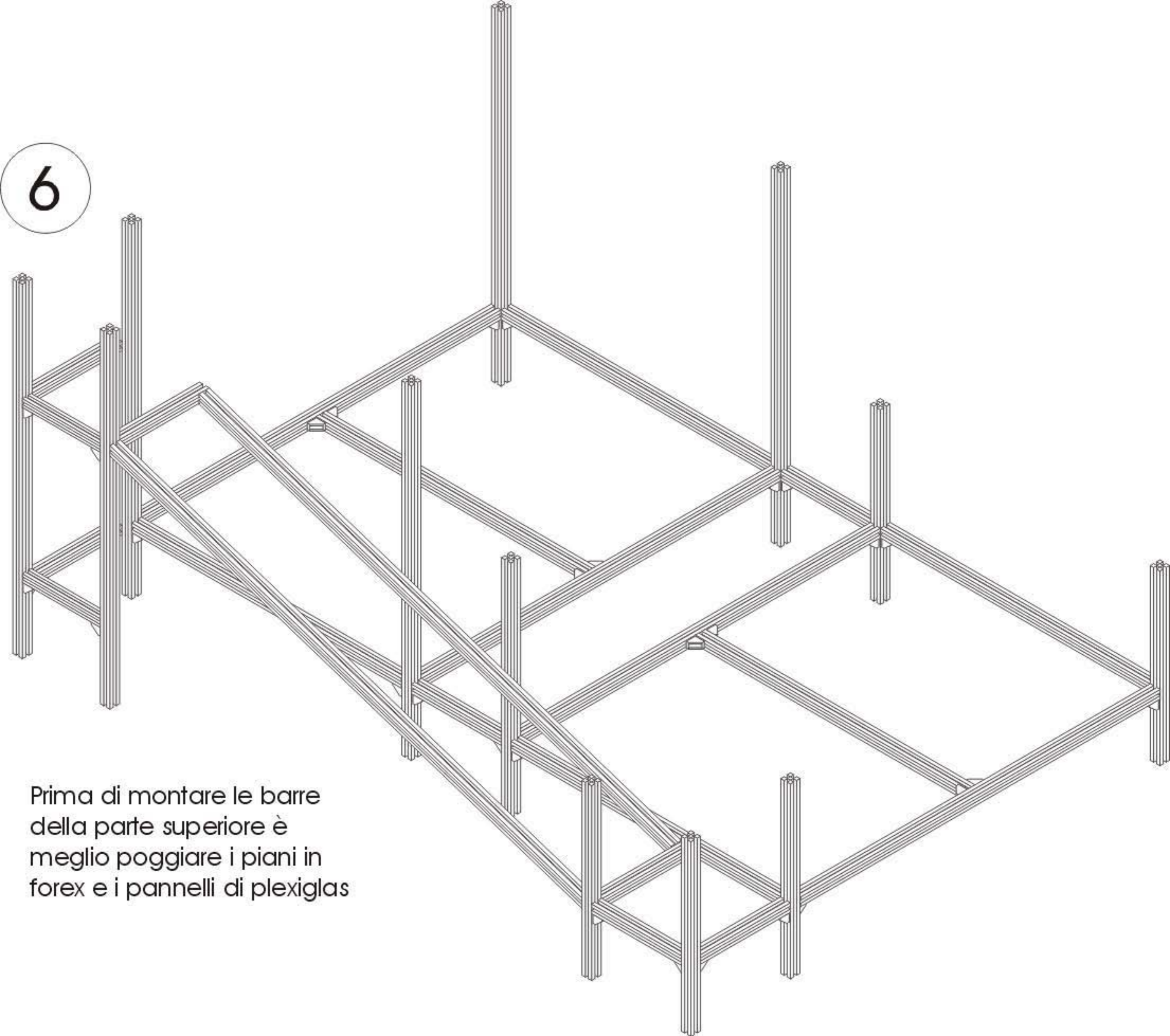


6



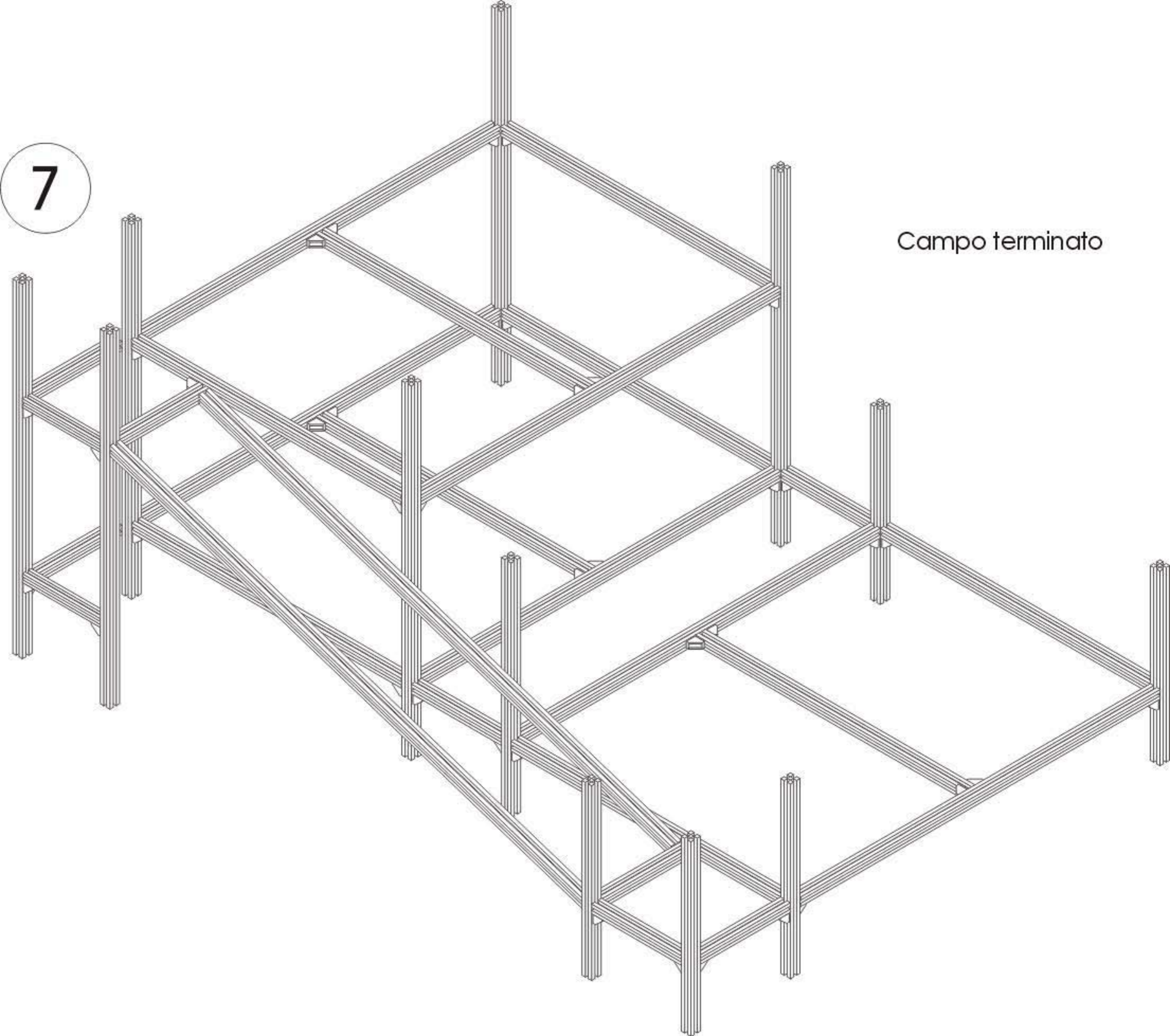
Ricordarsi prima di fissare la barra ai montanti verticali di inserire un angolare per fissare poi la torretta del pianerottolo

6



Prima di montare le barre della parte superiore è meglio poggiare i piani in forex e i pannelli di plexiglas

7



Campo terminato