



cod. TIVORFXSXL



x 2



x 1 (prof. valle x2195)



x 1 (60x25x2195)

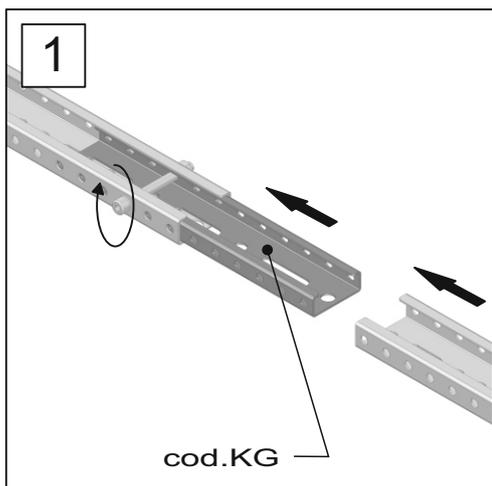
cod. KG



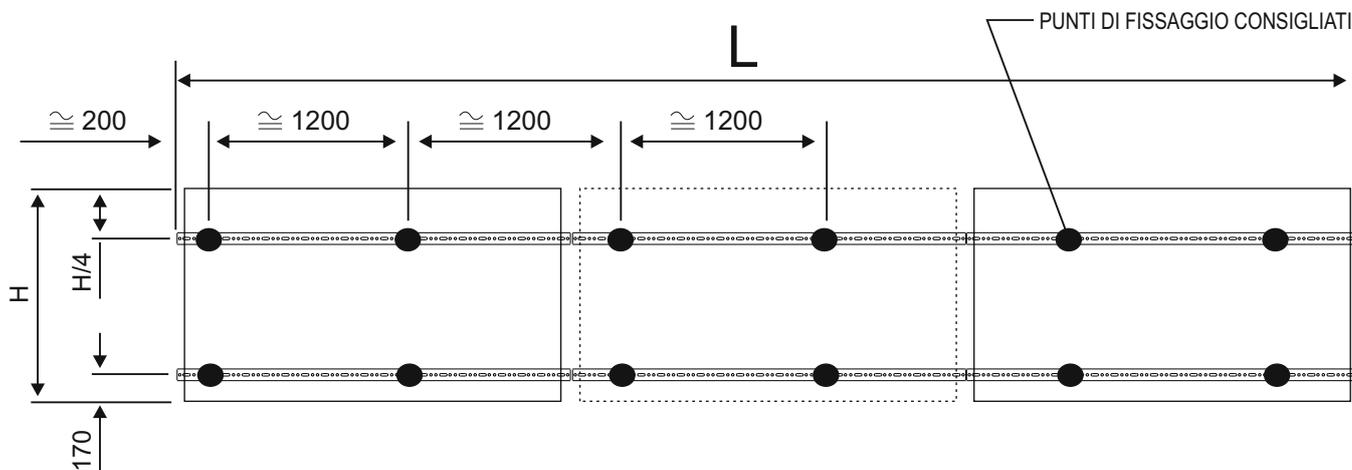
x 4 (TCEI M8x75)



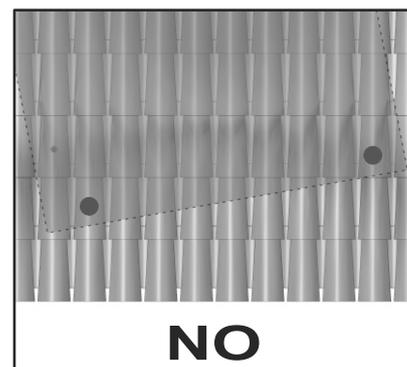
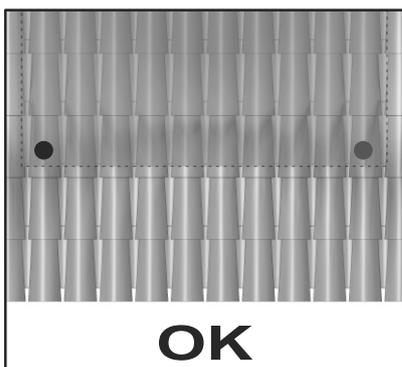
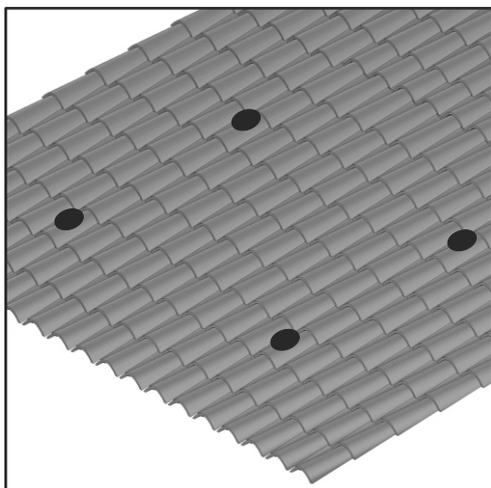
x 2 (55x20x295)



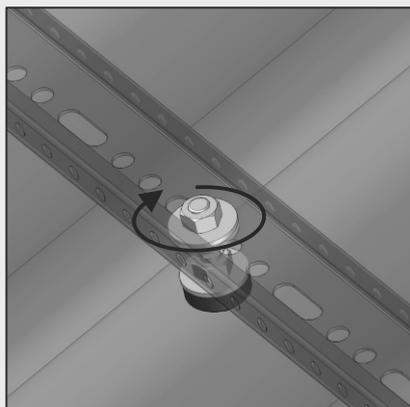
| N° Kit N° collettori | L(mm)= |
|-------------------------|--------|
| 1 | 2195 |
| 2 | 4395 |
| 3 | 6595 |
| 4 | 8795 |
| 5 | 10995 |
| 6 | 13195 |



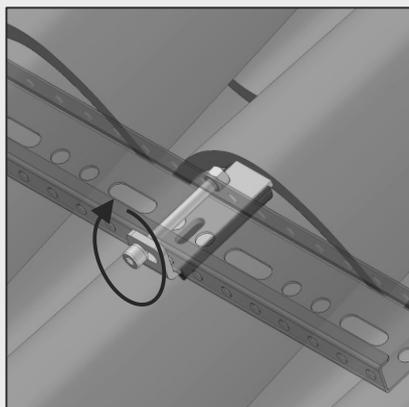
● = MISURE APPROSSIMATIVE CONSIGLIATE PUNTI DI FISSAGGIO PER STAFFE COPPO, TEGOLA, ECC.
Il carico consentito per il tetto e i punti di fissaggio devono essere controllati sul posto da un esperto di statica considerando le norme vigenti in loco



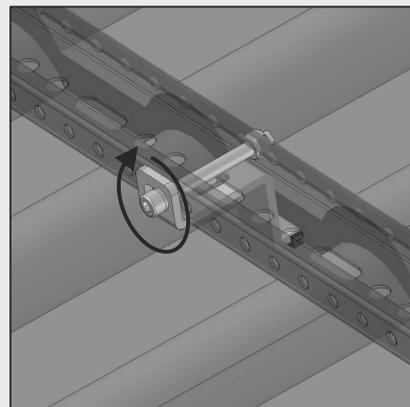
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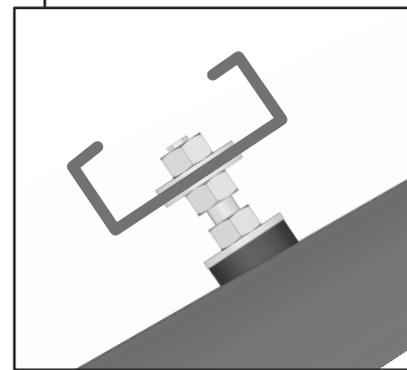
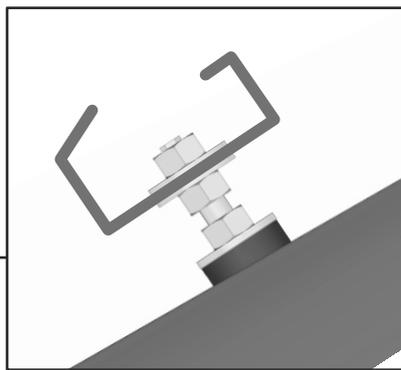
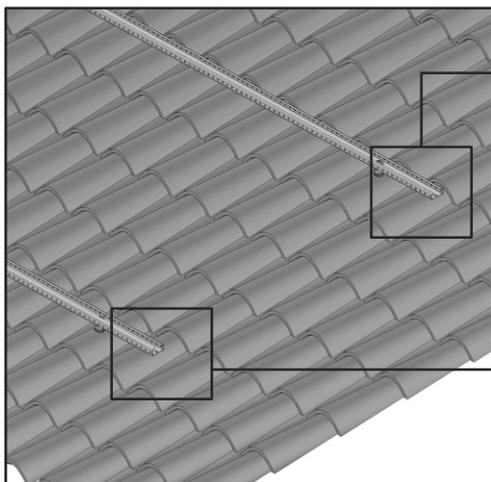
VL-VG

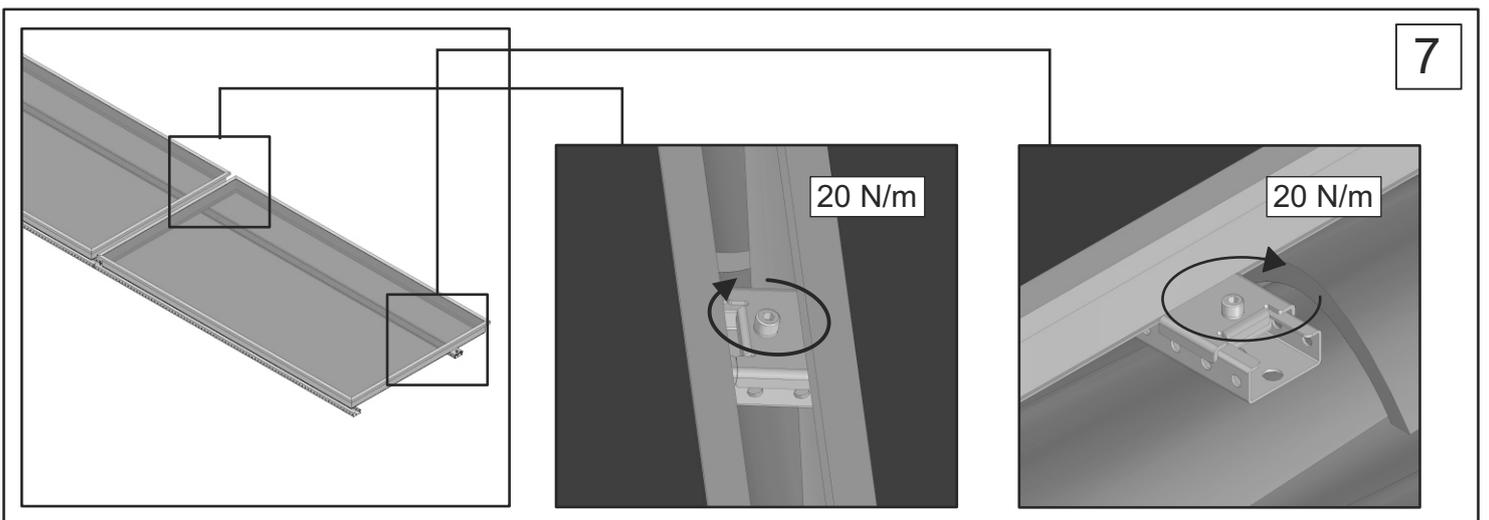
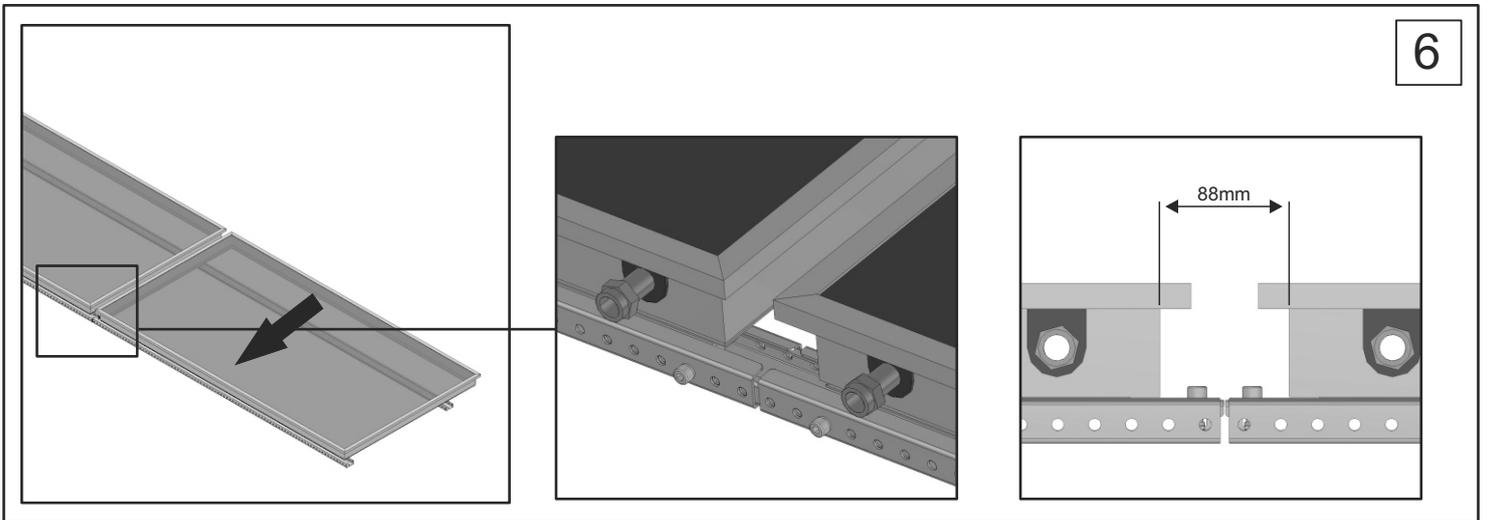
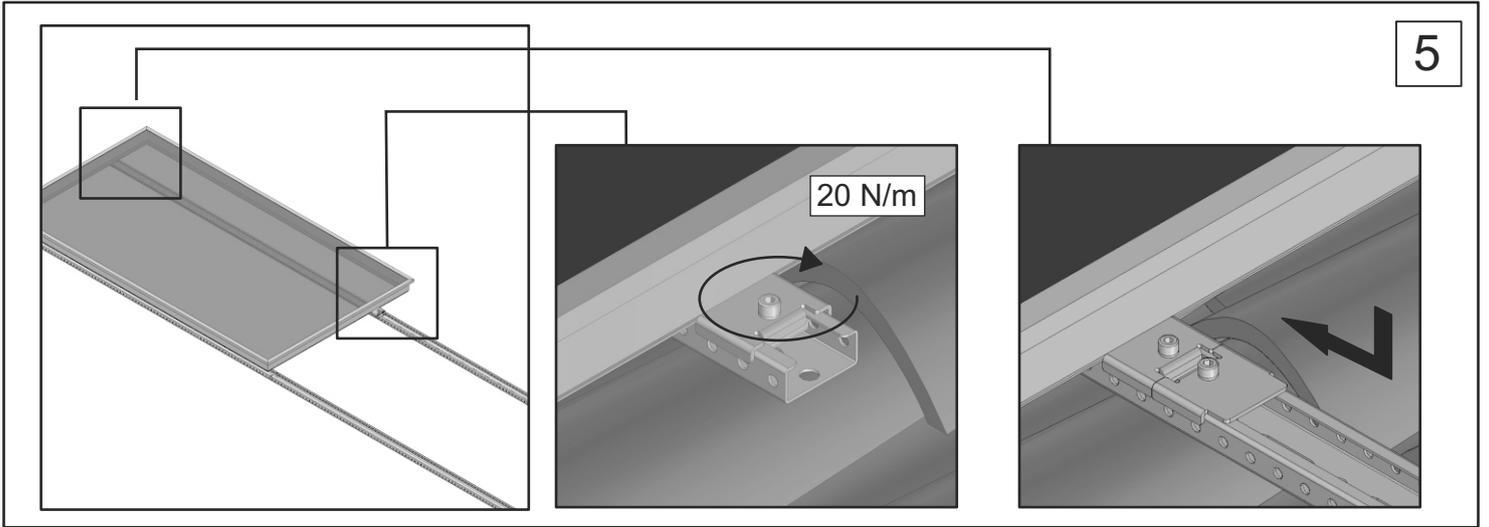
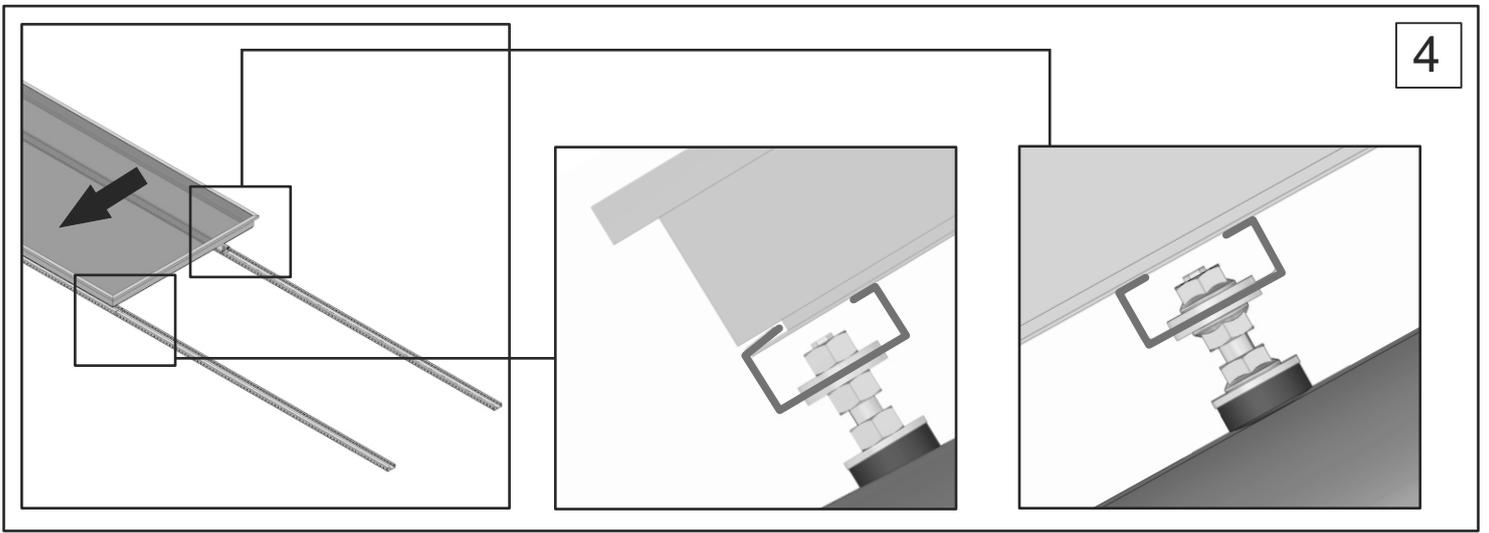


MR

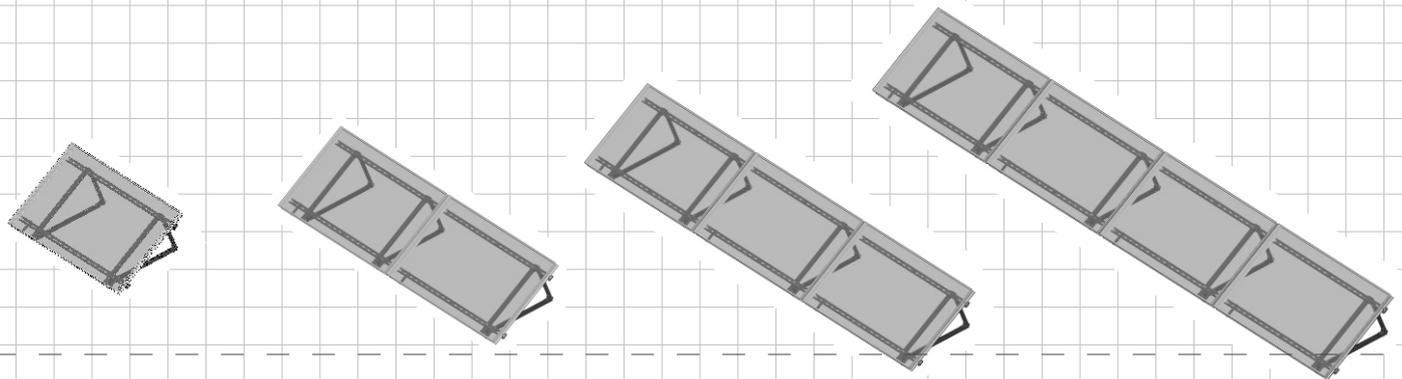
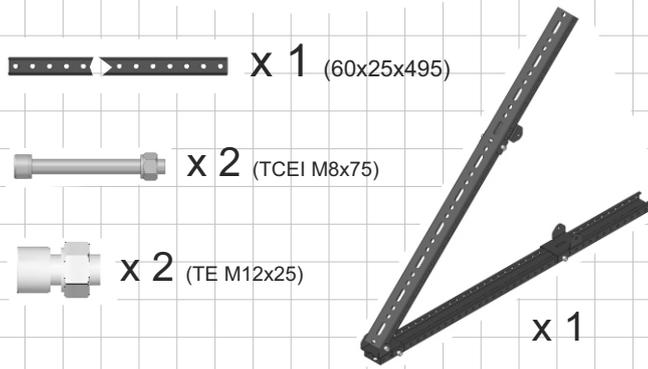


MRT





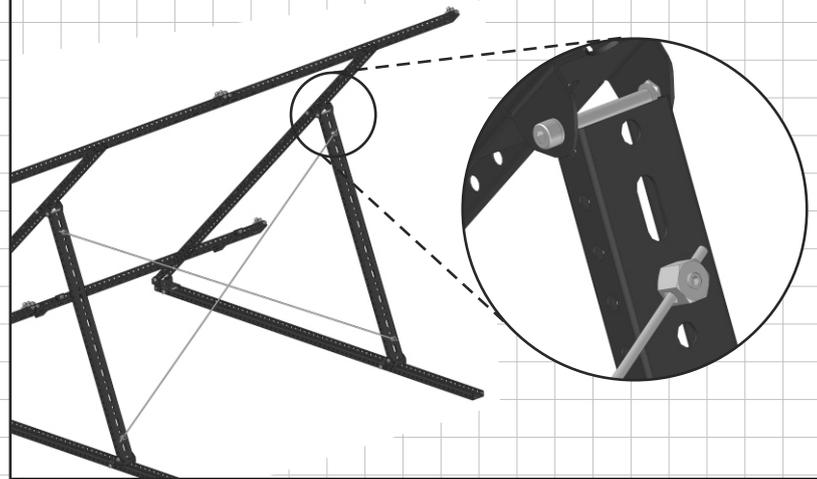
COD. 1XGH-F



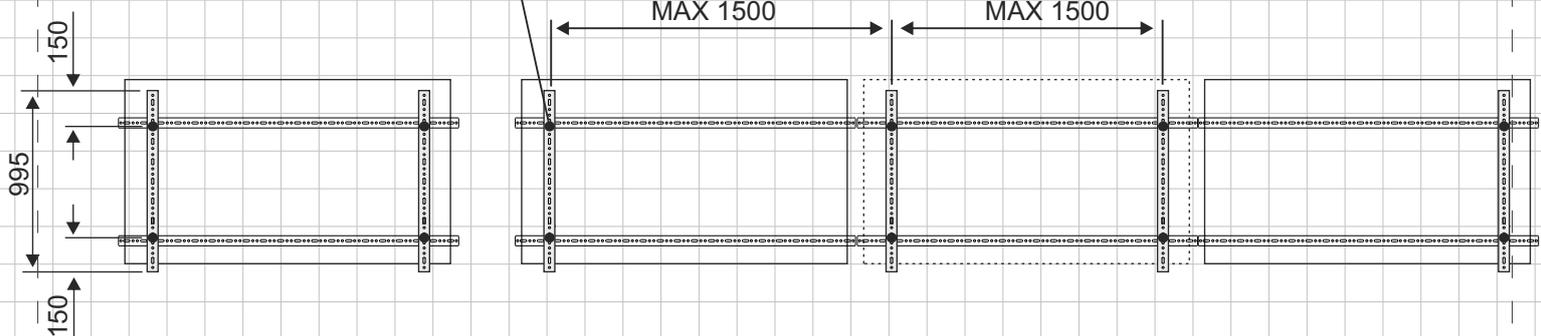
cavi e morsetti in acciaio (opzionali)

● = PUNTI DI FISSAGGIO CONSIGLIATI
PER CONDIZIONI DI CARICHI NORMALI
- NEVE fino a 1,2 KN/mq sul pannello
- VENTO fino a velocità di 25m/s
per carichi superiori utilizzare i cavi antiveento (opzionali)
per l'ancoraggio

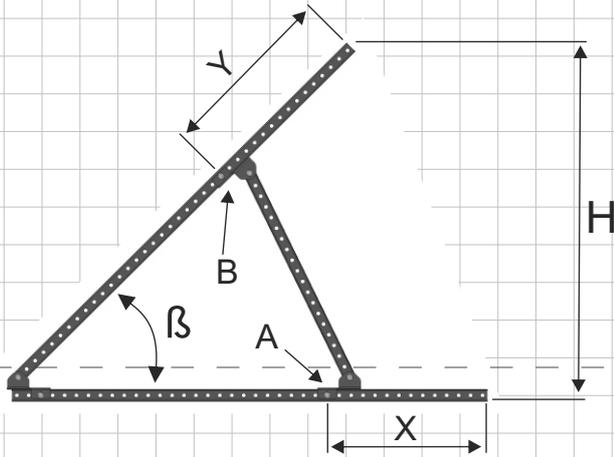
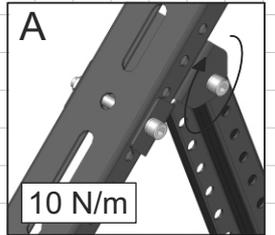
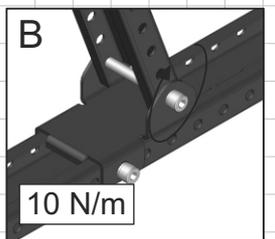
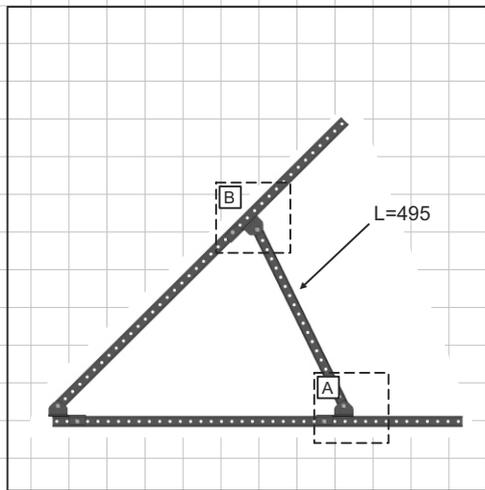
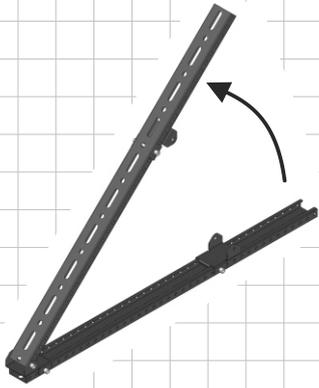
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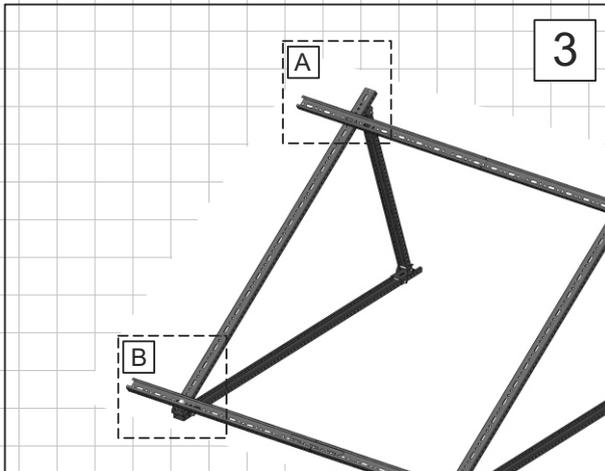
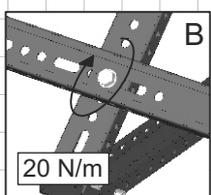
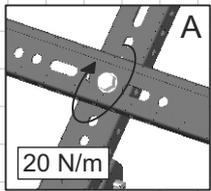
PUNTI DI FISSAGGIO CONSIGLIATI



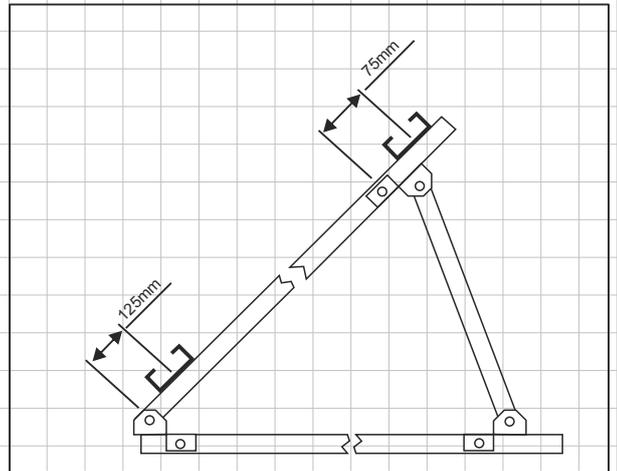
2



| β | mm | | N° Ø | | mm |
|---------|---------|---------|--------|--------|-----|
| 30° | X = 60 | Y = 60 | A = 3 | B = 3 | 560 |
| 35° | X = 185 | Y = 185 | A = 8 | B = 8 | 630 |
| 40° | X = 285 | Y = 285 | A = 12 | B = 12 | 690 |
| 45° | X = 335 | Y = 385 | A = 14 | B = 16 | 755 |
| 50° | X = 460 | Y = 410 | A = 19 | B = 17 | 815 |
| 55° | X = 510 | Y = 460 | A = 21 | B = 19 | 865 |



3



4

