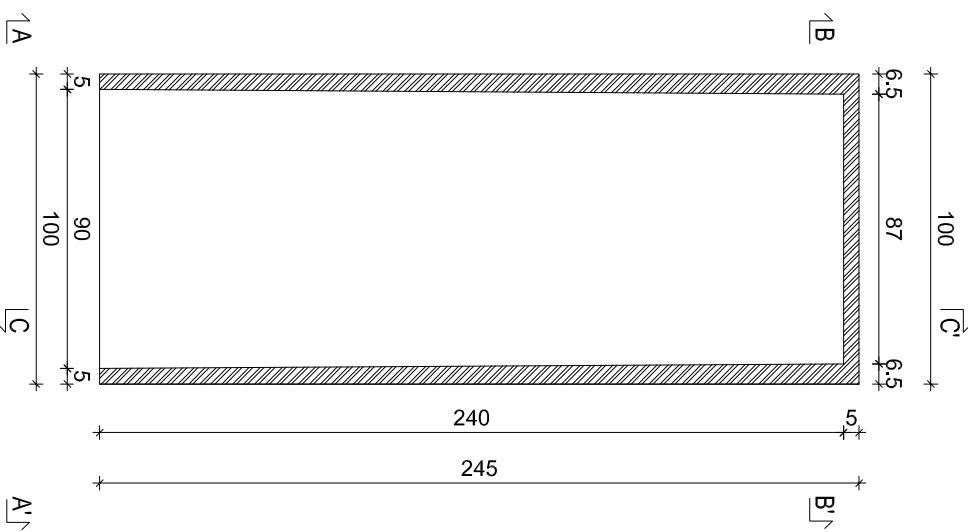
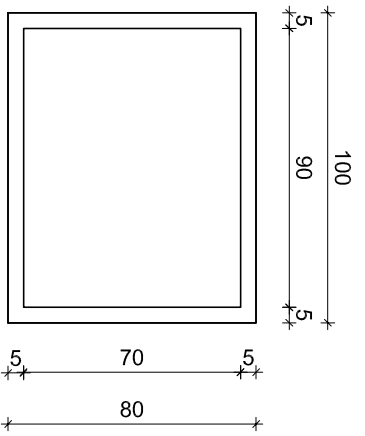


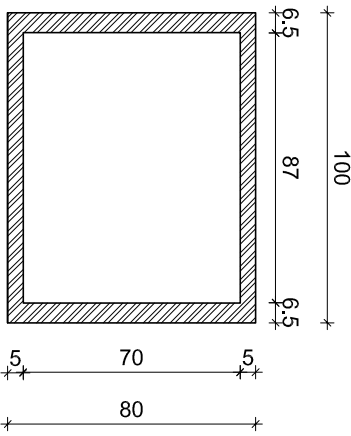
PIANTA Scala 1:25



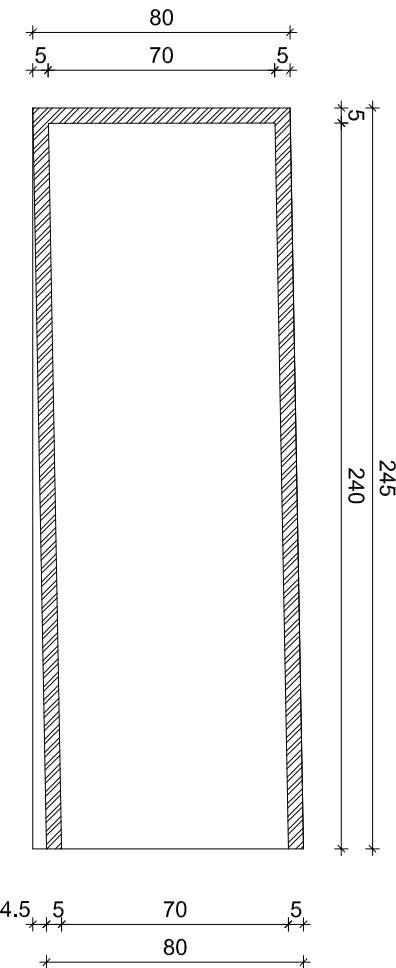
Scala 1:25



## Scala 1:25



Scala 1:25

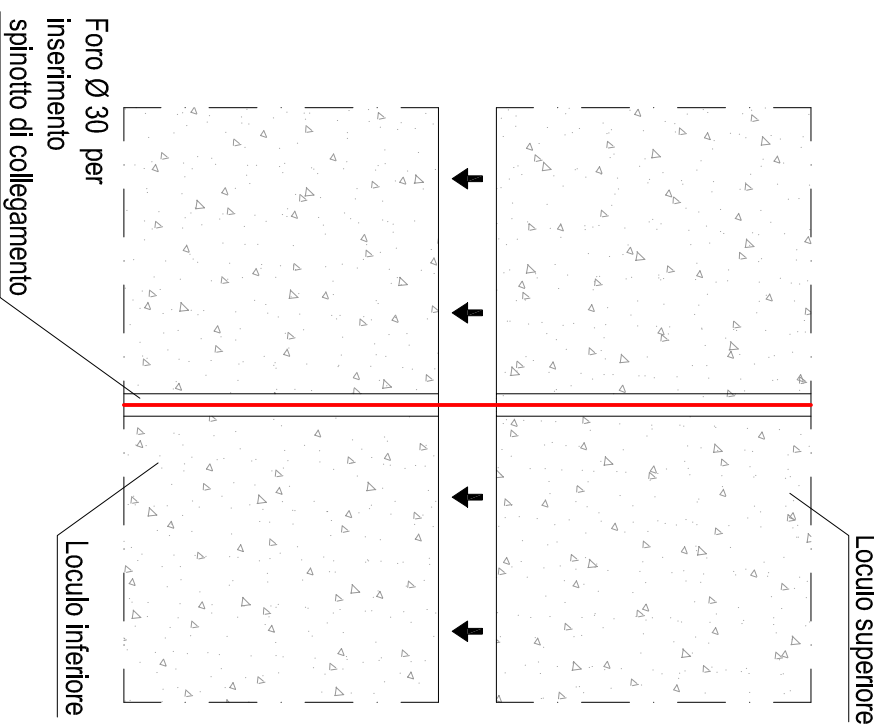


| CARATTERISTICHE MATERIALI       |                      |
|---------------------------------|----------------------|
| Calcestruzzo                    | Classe C28/35        |
| Reti elettrosaldata             | Acciaio B450C        |
| Acciaio ad aderanza migliorata  | Acciaio B450C        |
| Calcestruzzo Classe Esposizione | XC3                  |
| CARATTERISTICHE MANUFATTO       |                      |
| Dimensioni esterne balata       | 2.45 x 1.00 x 0.80 m |
| Dimensioni interne della cella  | 0.90 x 2.40 x 0.70 m |
| Volume reale                    | 0.45 mc              |
| Peso                            | 1125 kg              |

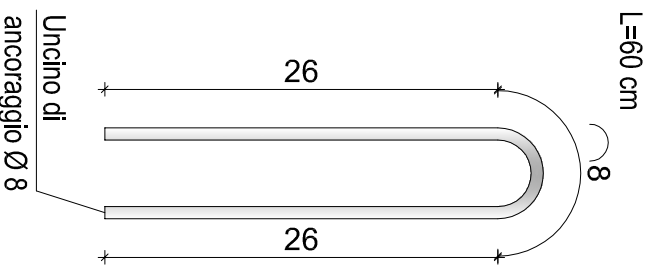
LOCULO PREFABBRICATO IN C.A.V.

I loculi scolofiti prealbericiati in c.a.v., autoportanti di misure interne: profondità 2,40 m, larghezza 0,80 m ed altezza 0,70 m. I loculi vengono assemblati a secco. Per un corretto posizionamento dei loculi occorre predisporre il piano di appoggio da realizzarsi direttamente nella fondazione getata in opera. (V. esecutivi fondazione, tav. 6/della prima fila con una pendenza del 2% verso il retro, in tal modo la particolare segnatura del manufatto garantisce una perfetta verticalità e compianità di tutti i loculi).

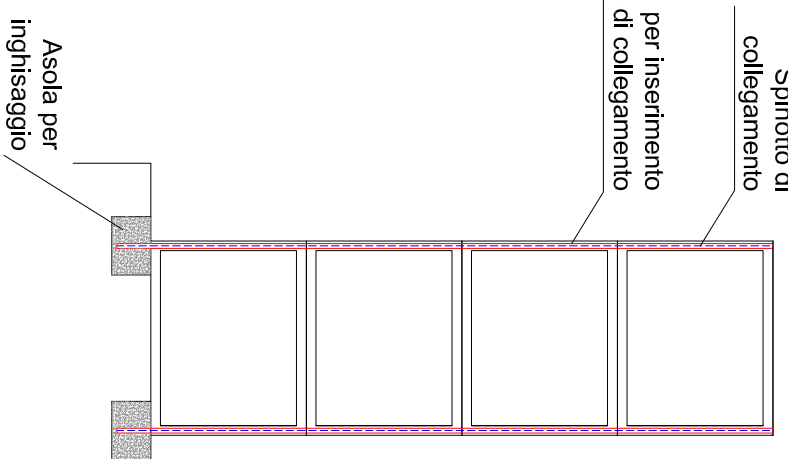
Scala 1:10



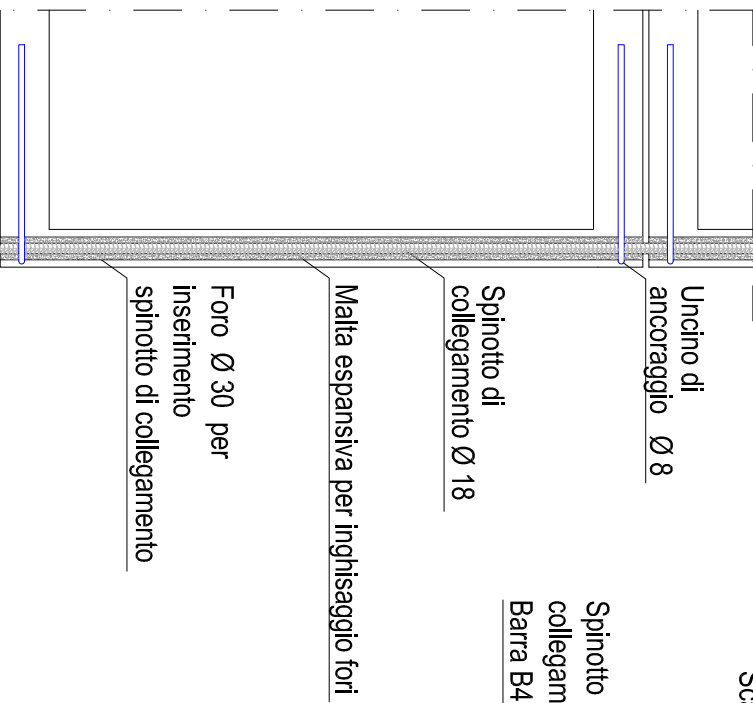
## DI ANCORAGGIO



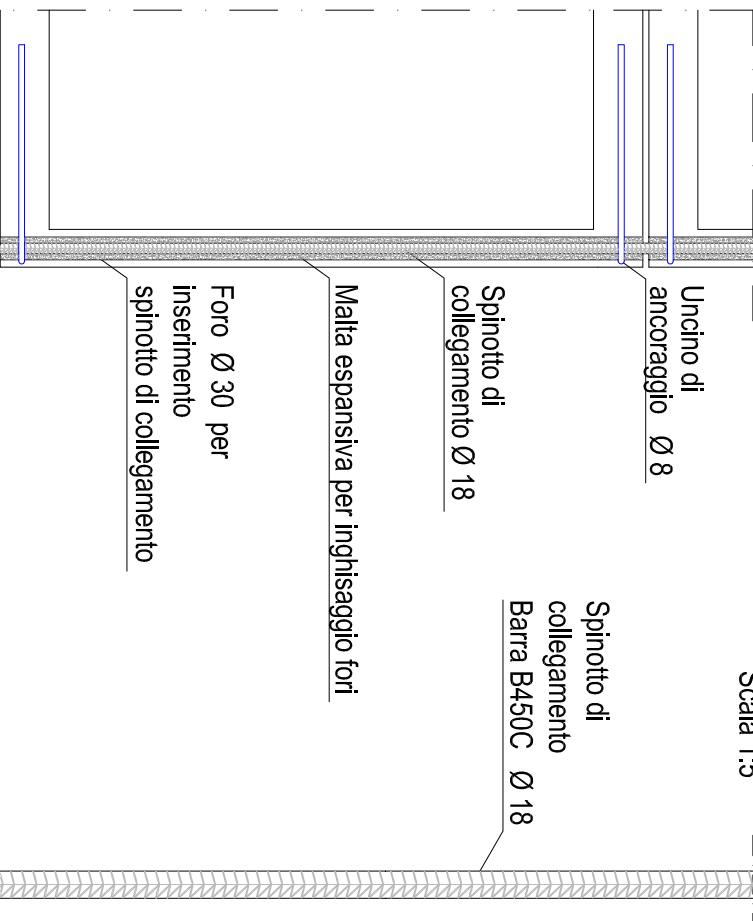
## Schema di inghisaggio



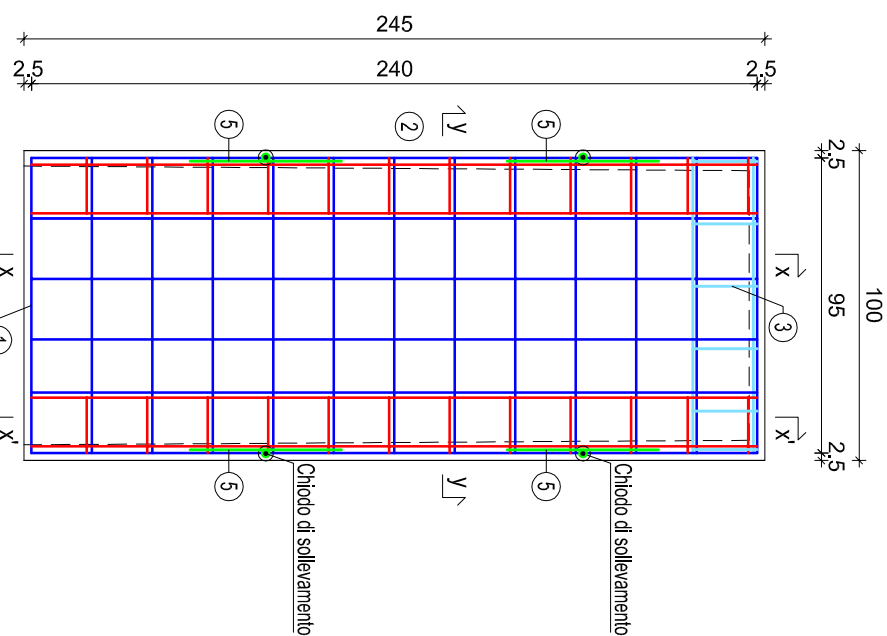
Scala 1:10



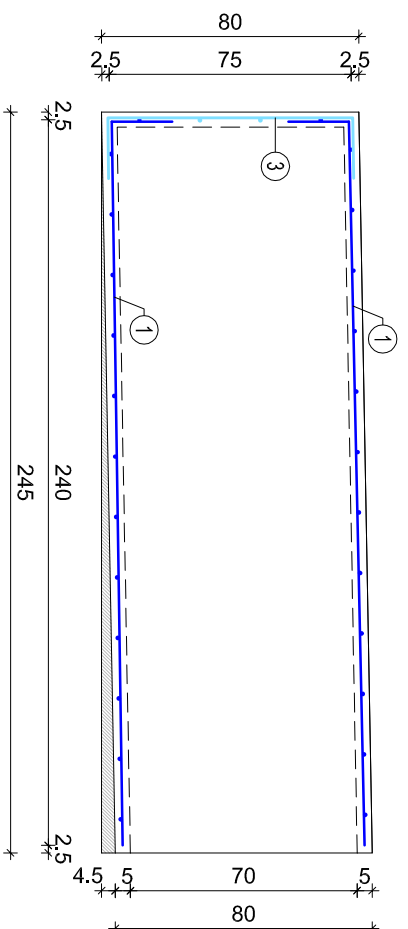
## PARTICOLARE BARRA IN ACCIAIO



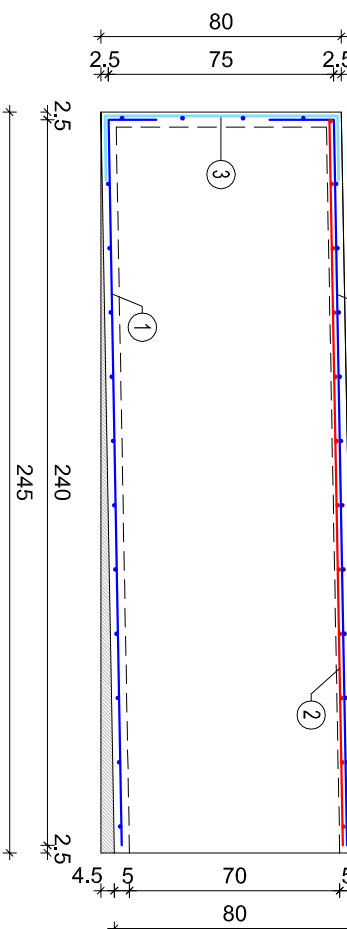
Scala 1:25



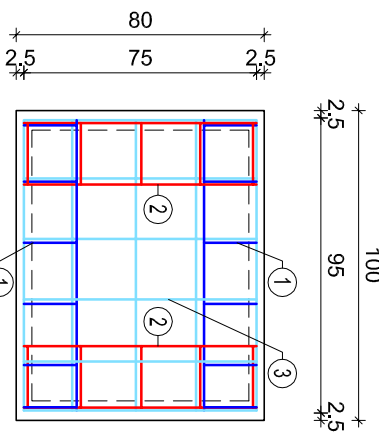
Scala 1:25



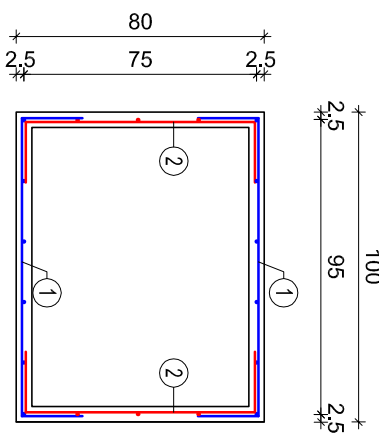
## Scala 1:25



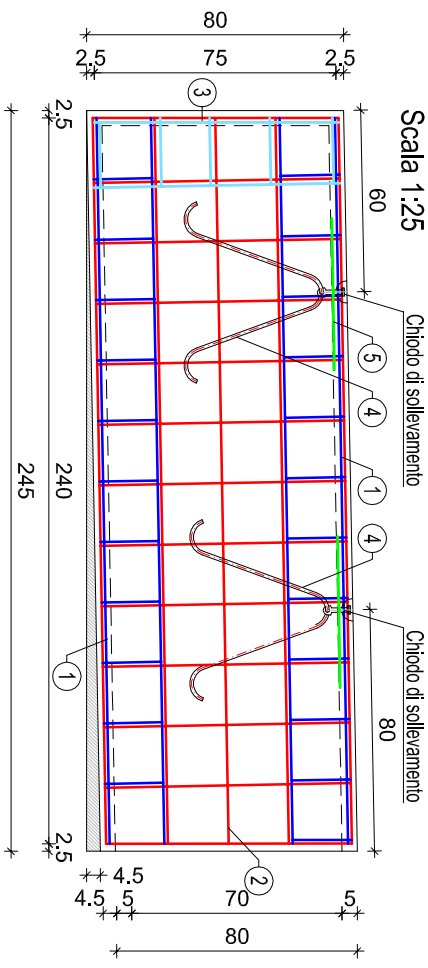
## Scala 1:25



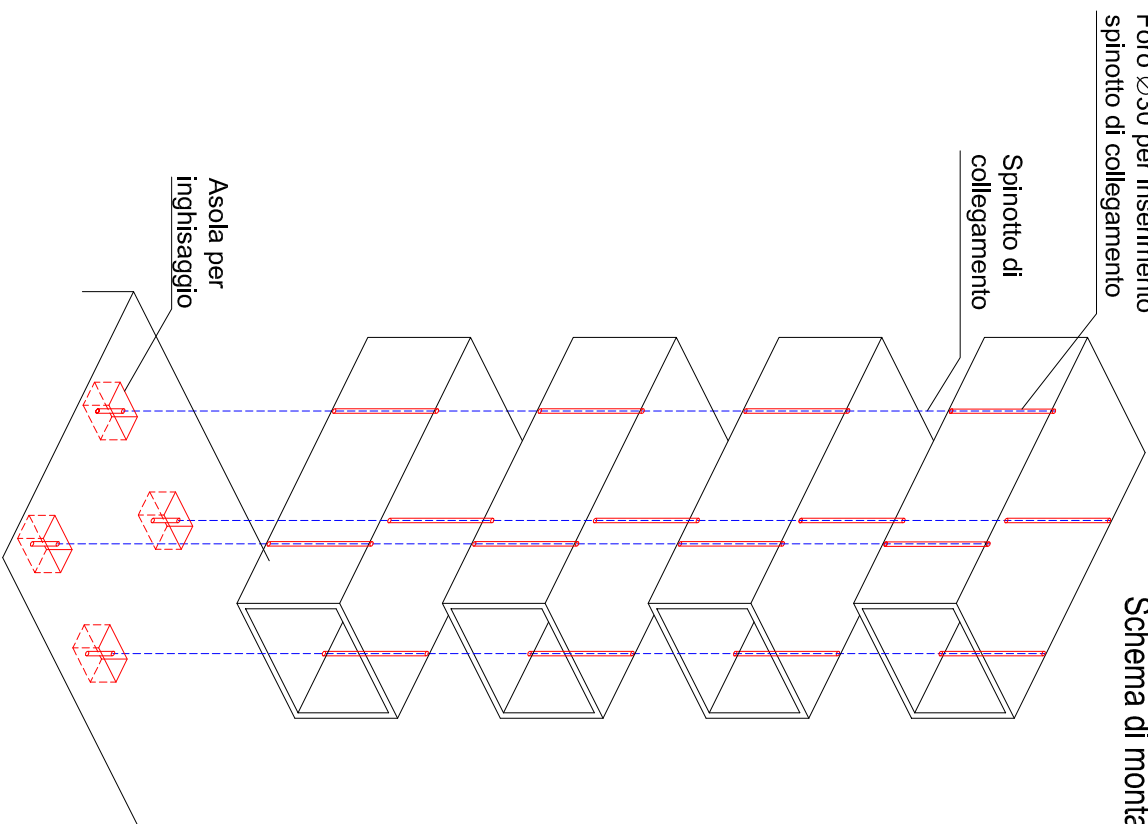
Scala 1:25



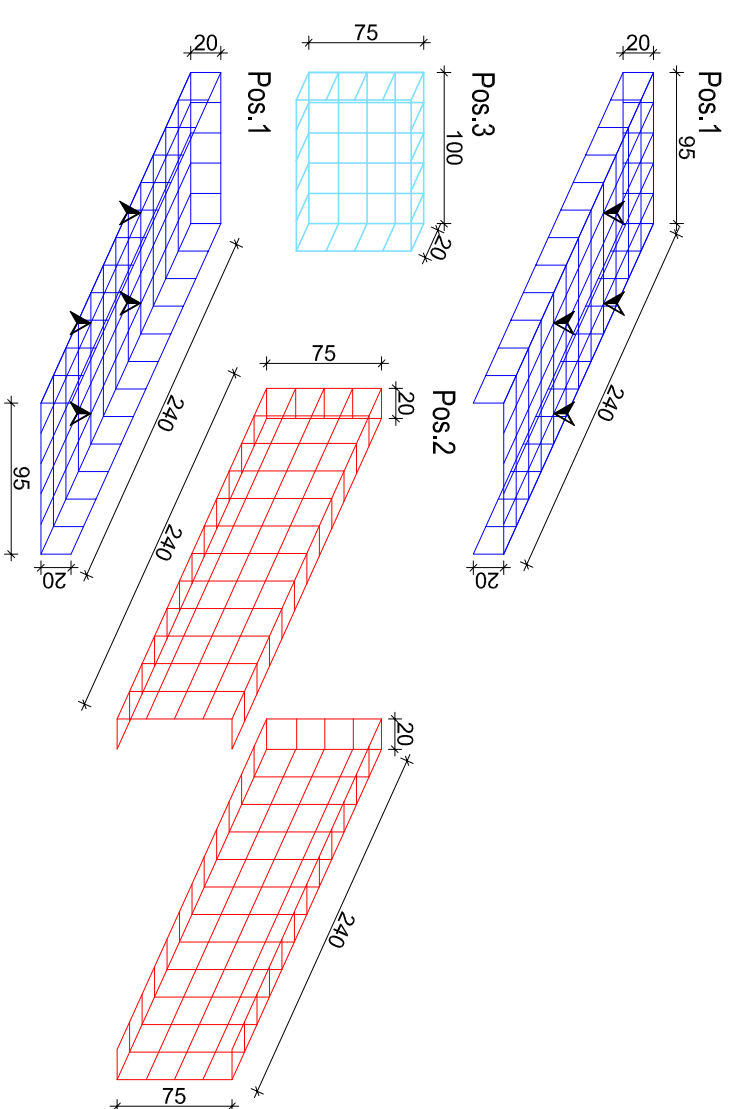
Scala 1:25



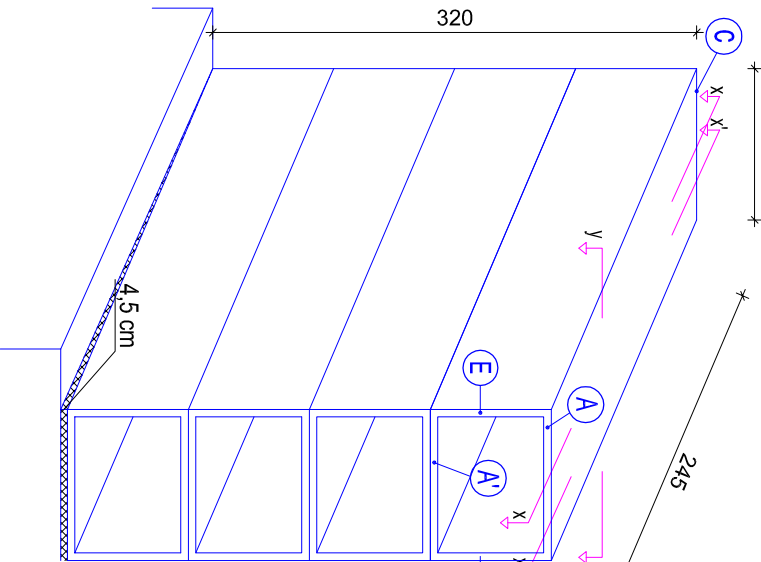
## Schema di montaggio



Scala 1:50



## Schema di montaggio in opera

[illegible]