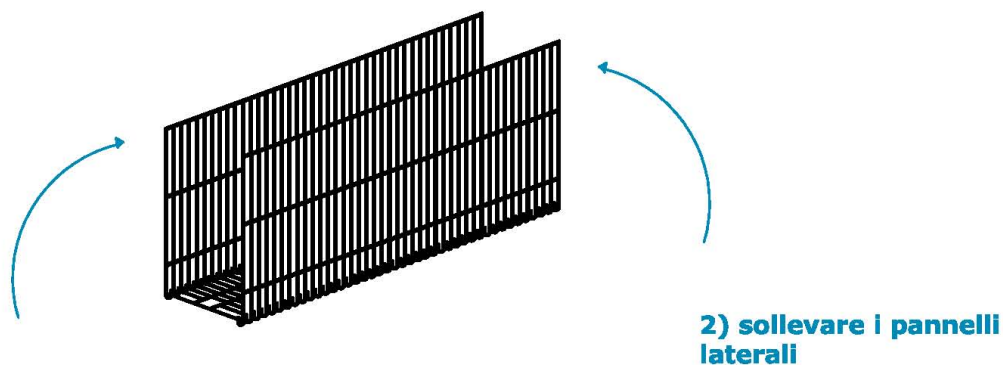
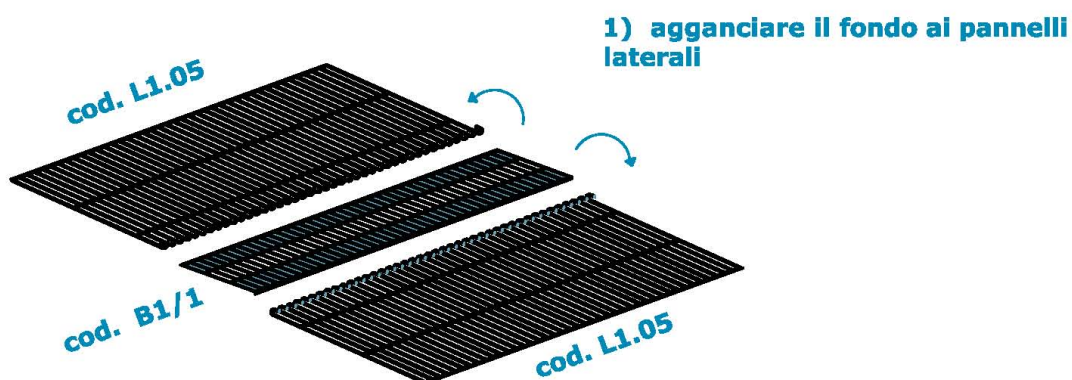


PIANO DI ASSEMBLAGGIO

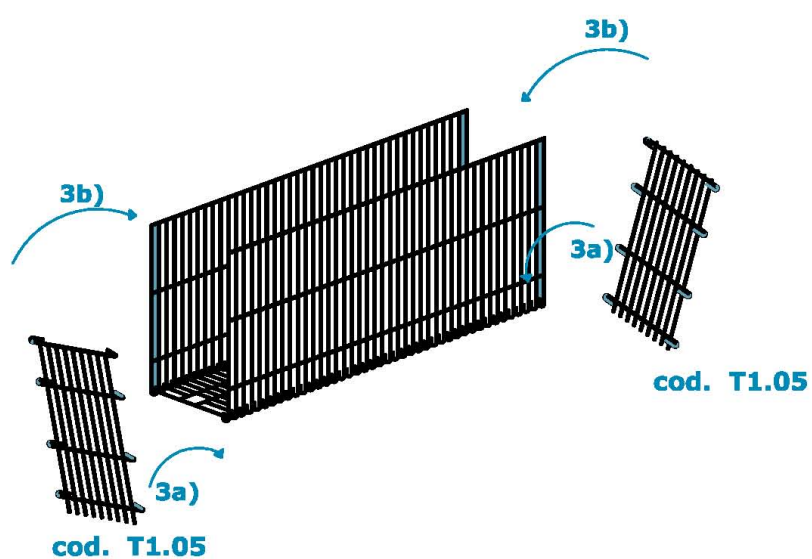
GJM 1.05

100 x 25 x 50 cm

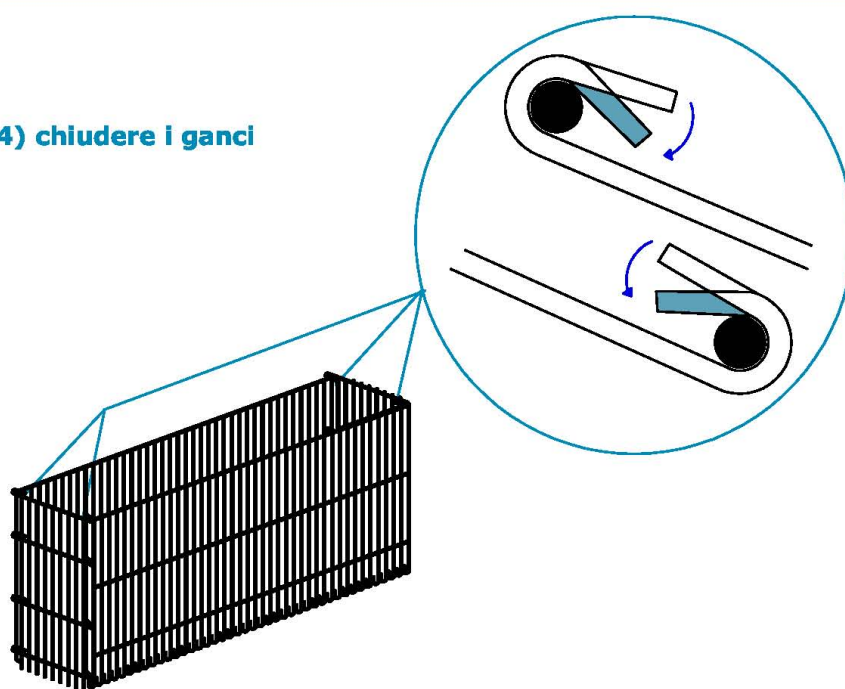
non SURMOUNTABLE MODEL



3) agganciare le teste ai pannelli laterali



4) chiudere i ganci

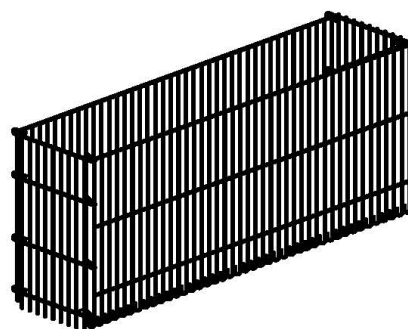


5) inserire i tiranti

nr. 5



cod. QS



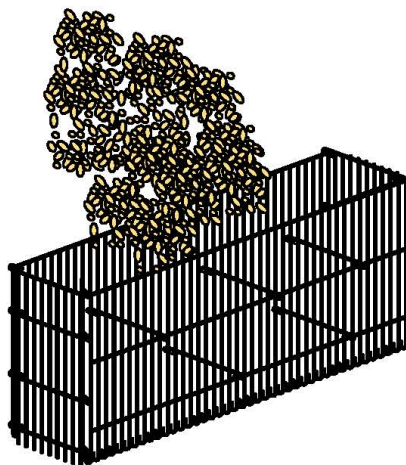
nr. 3



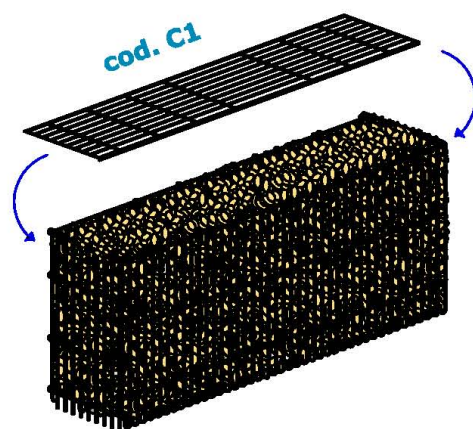
nr. 2



**6) Riempimento con graniglia 30-50 mm oppure ciottoli
25-40 mm**

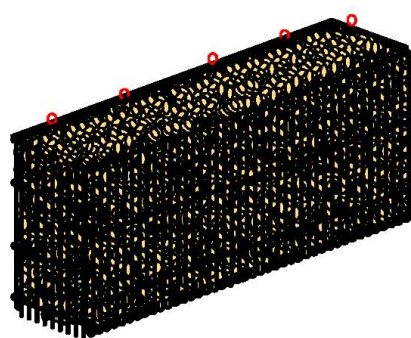


7) inserire il coperchio

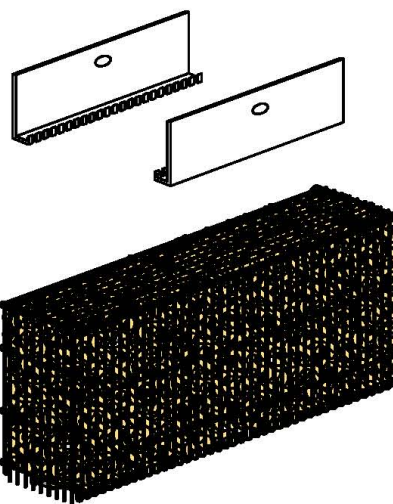


8) fissare il coperchio con le C di chiusura

cod. AN



9) sistema di sollevamento a pettine (fornito separatamente)

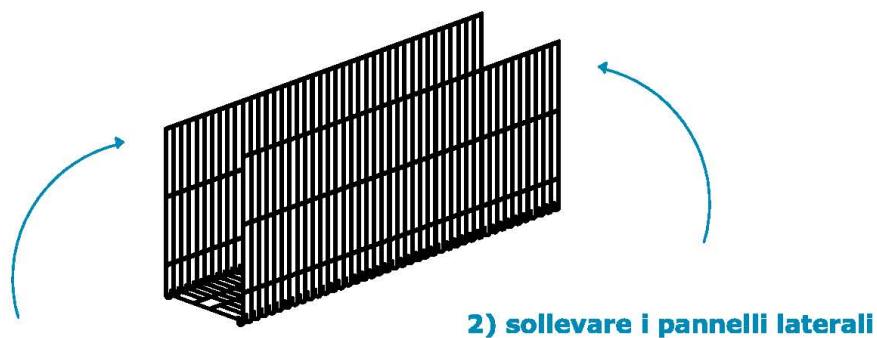
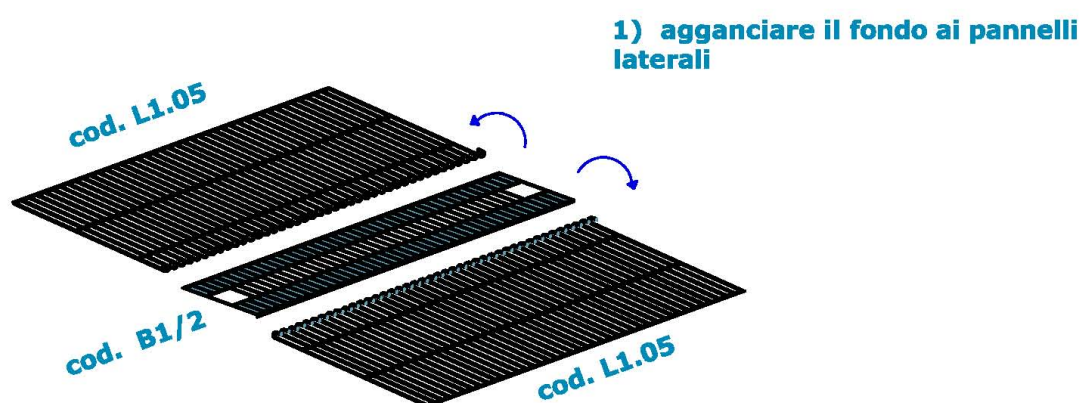


PIANO DI ASSEMBLAGGIO

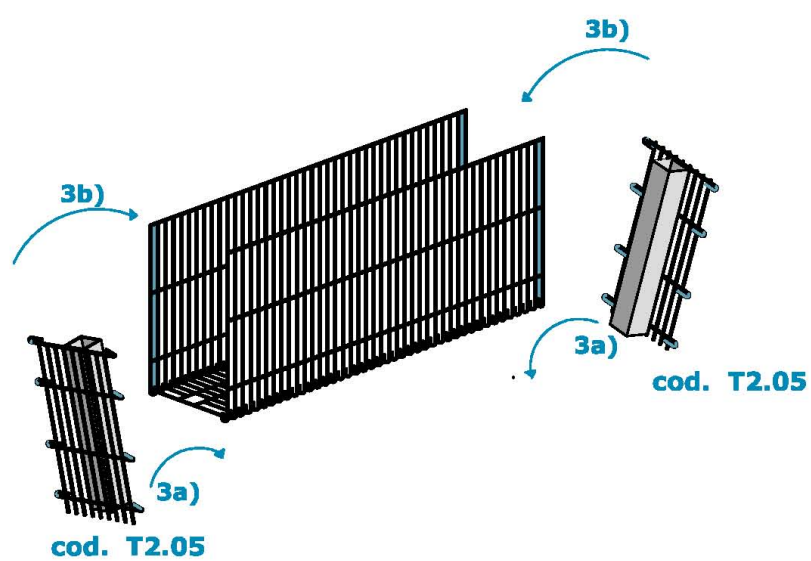
GJM 1.05.2

100 x 25 x 50 cm

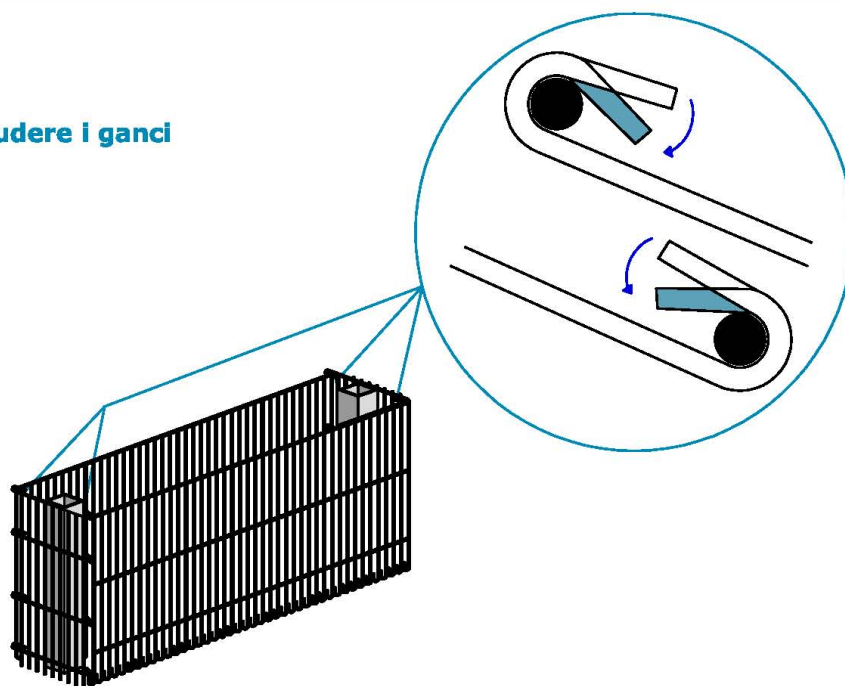
SURMOUNTABLE model



3) agganciare le teste ai pannelli laterali



4) chiudere i ganci



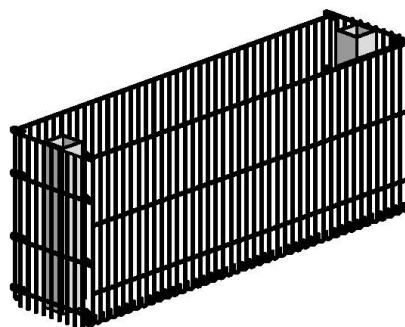
sistema brevettato

5) inserire i tiranti

nr. 5



cod. QS



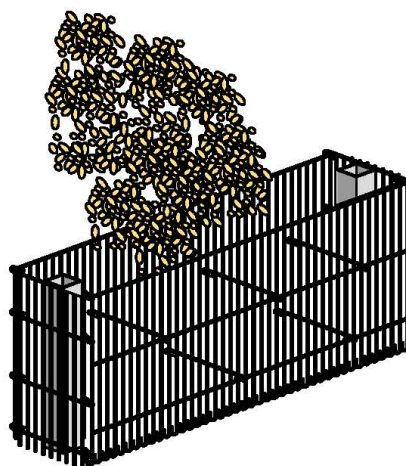
nr. 3



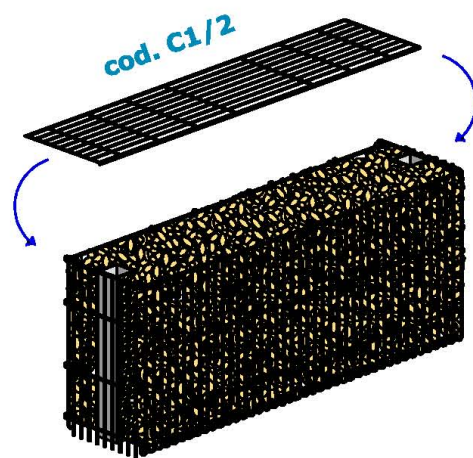
nr. 2



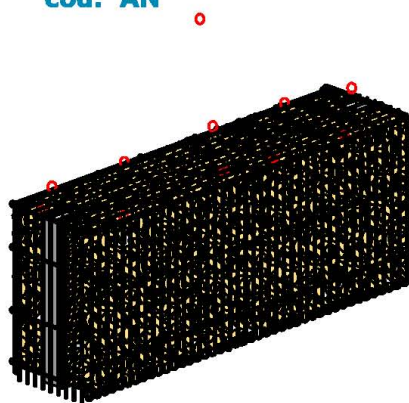
**6) Riempimento con graniglia 30-50 mm oppure ciottoli
25-40 mm**



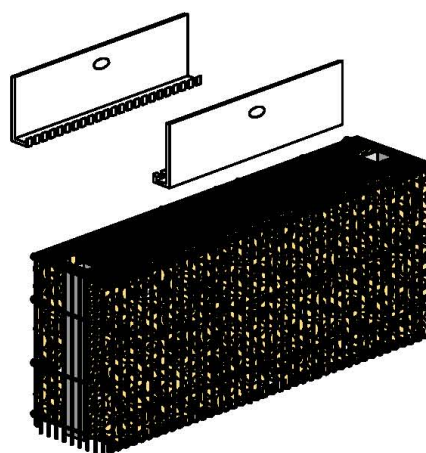
7) inserire il coperchio



8) fissare il coperchio con le C di chiusura
cod. AN

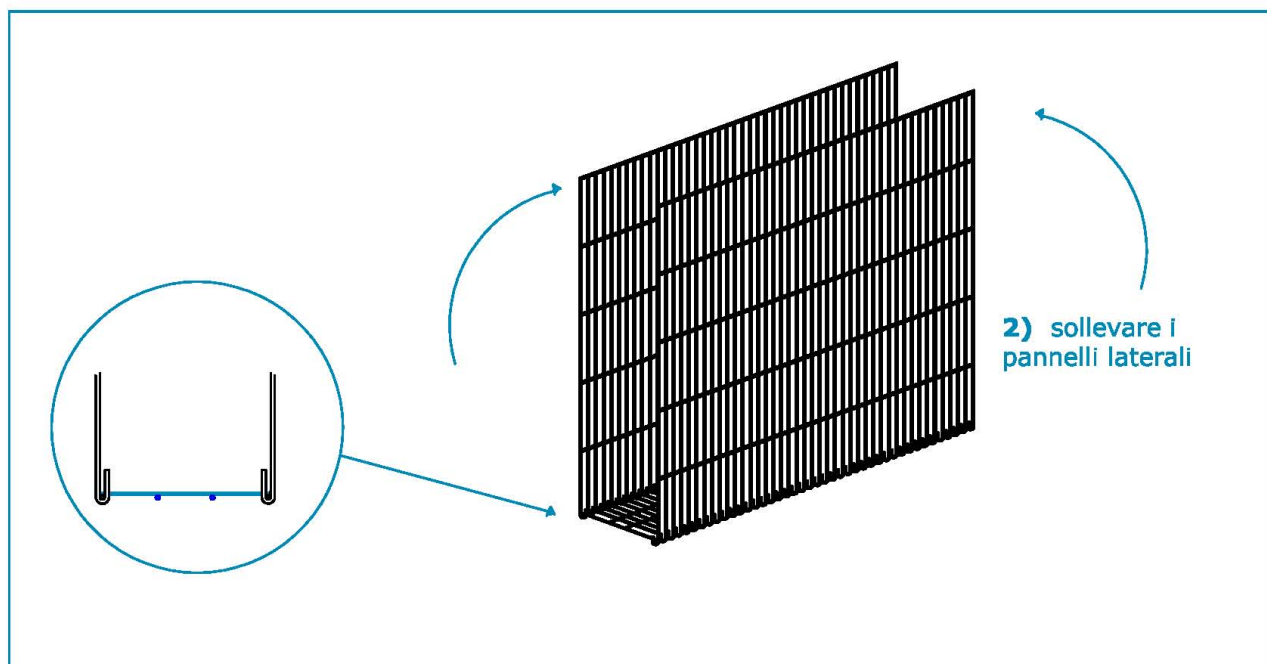
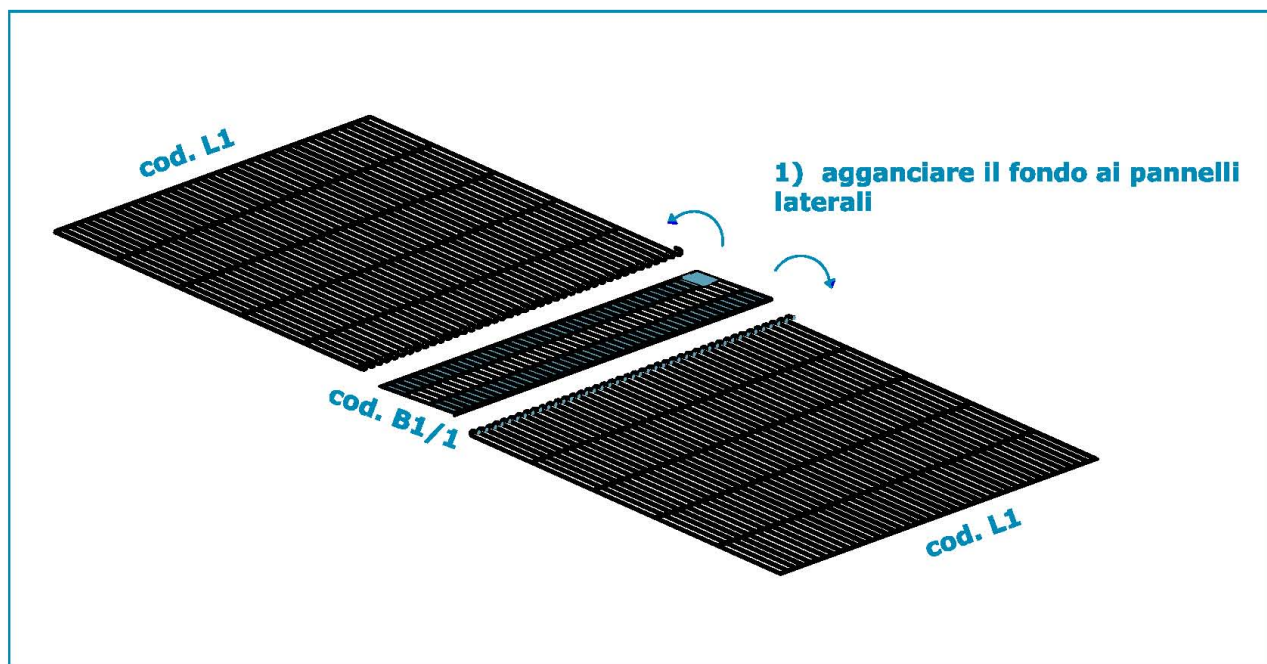


9) sistema di sollevamento a pettine
(fornito separatamente)

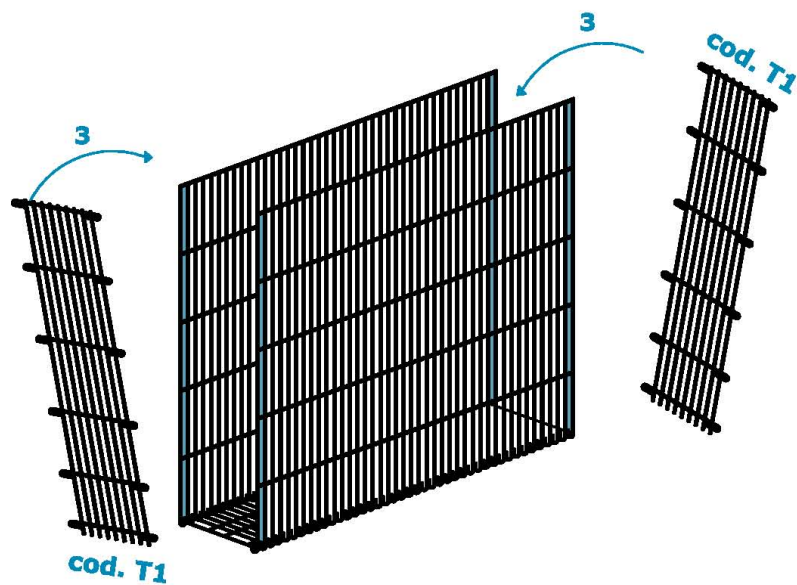


PIANO DI ASSEMBLAGGIO

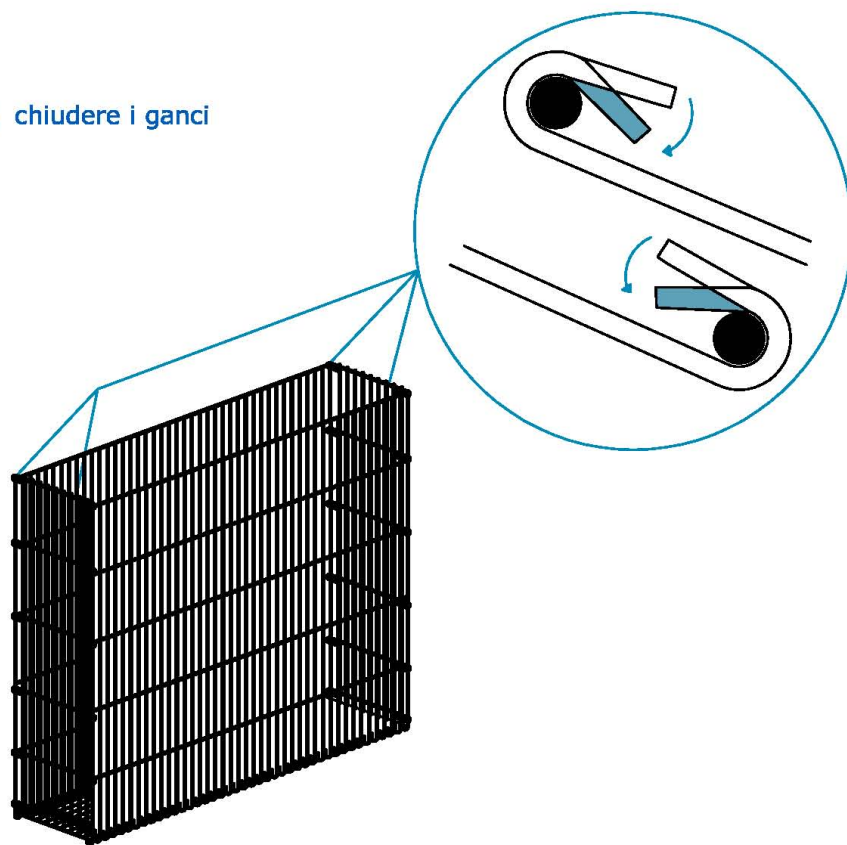
GJM 1.1
100 x 25 x 100 cm
modello NON SORMONTABILE



3) agganciare le teste ai pannelli laterali



4) chiudere i ganci

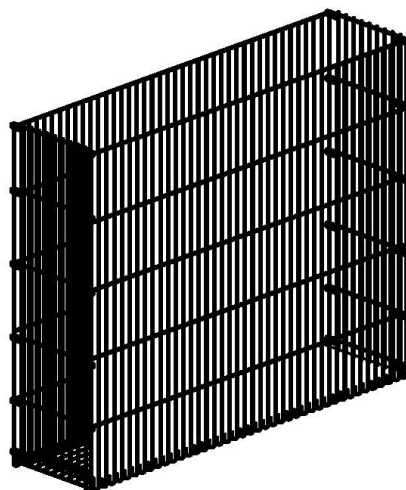


5) inserire i tiranti interni

nr. 20



cod. QS



nr. 2



nr. 3



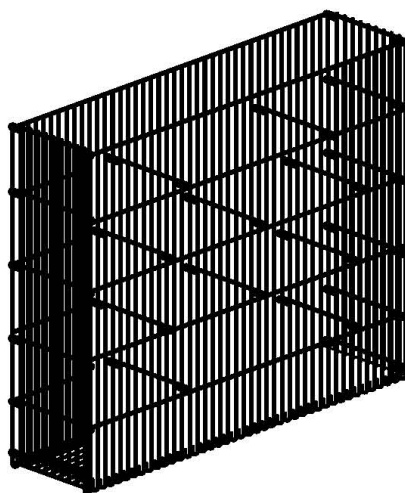
nr. 3

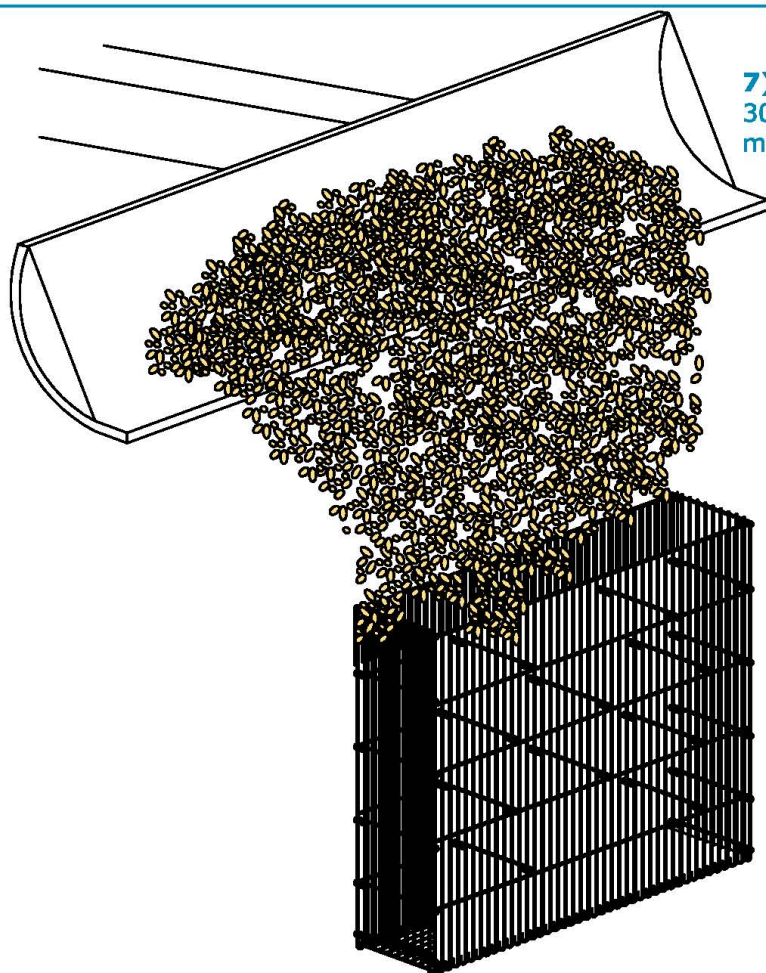


nr. 2

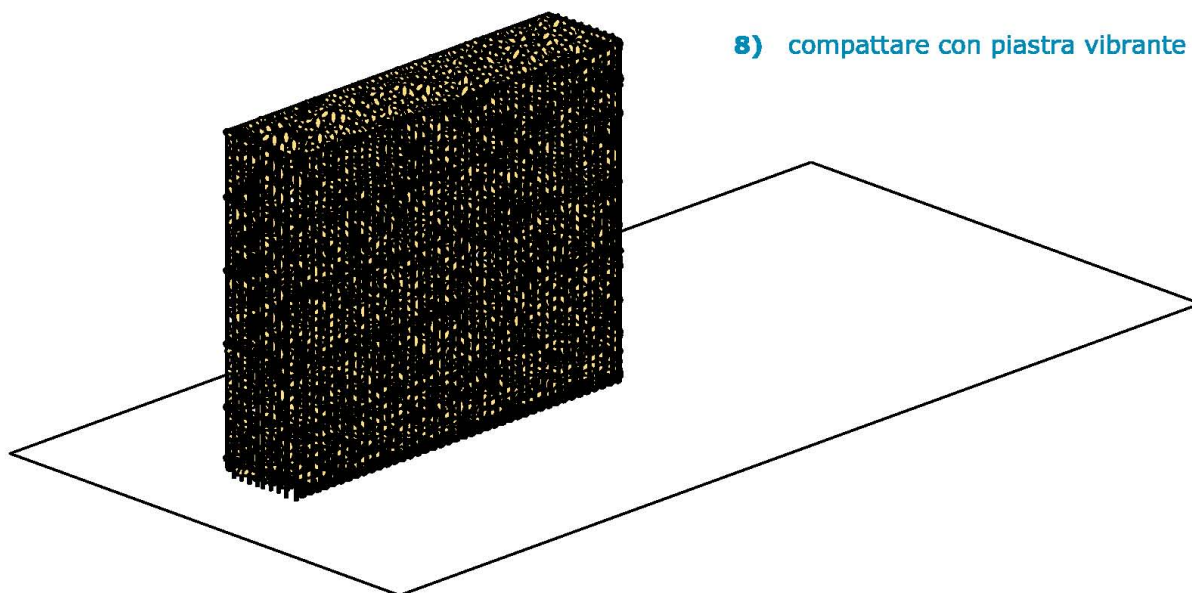


6) gabbia pronta per il riempimento

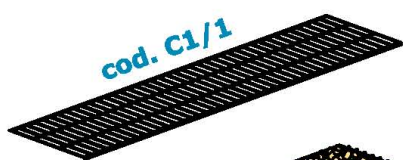




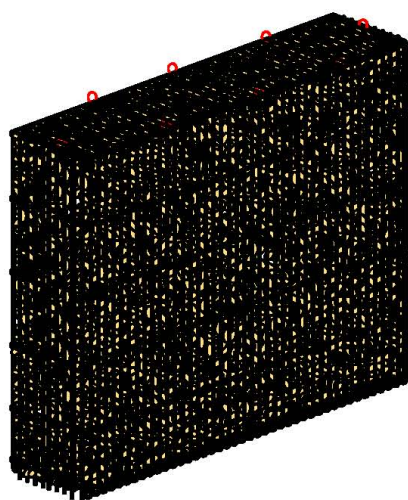
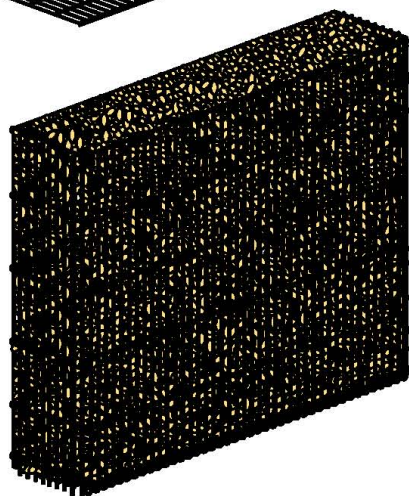
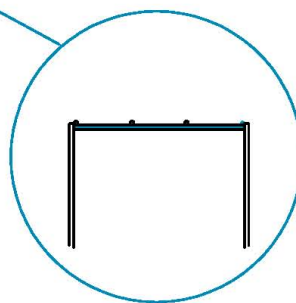
7) riempimento con graniglia
30-50 mm oppure ciottoli 25-40
mm



8) compattare con piastra vibrante



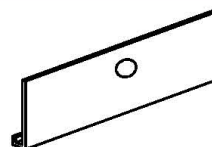
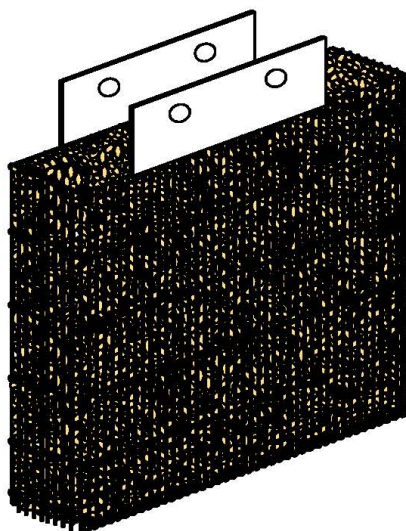
8) Inserire il coperchio



9) Fissare il coperchio con gli anelli C di chiusura

cod. AN

10) Gabbia finita e compattata, pronta per essere sollevata e trassportata sul cantiere finale



HS) Sistema di sollevamento a pettine (fornito separatamente)

Sistema brevettato

GIN STEEL BOX®

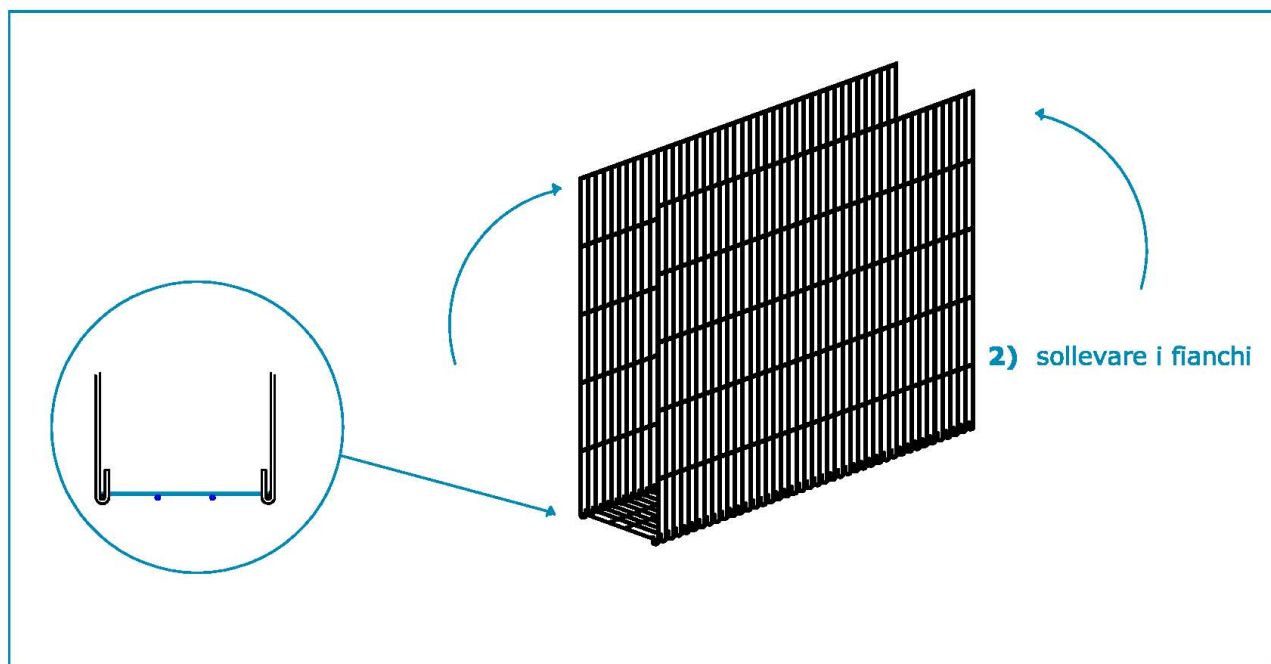
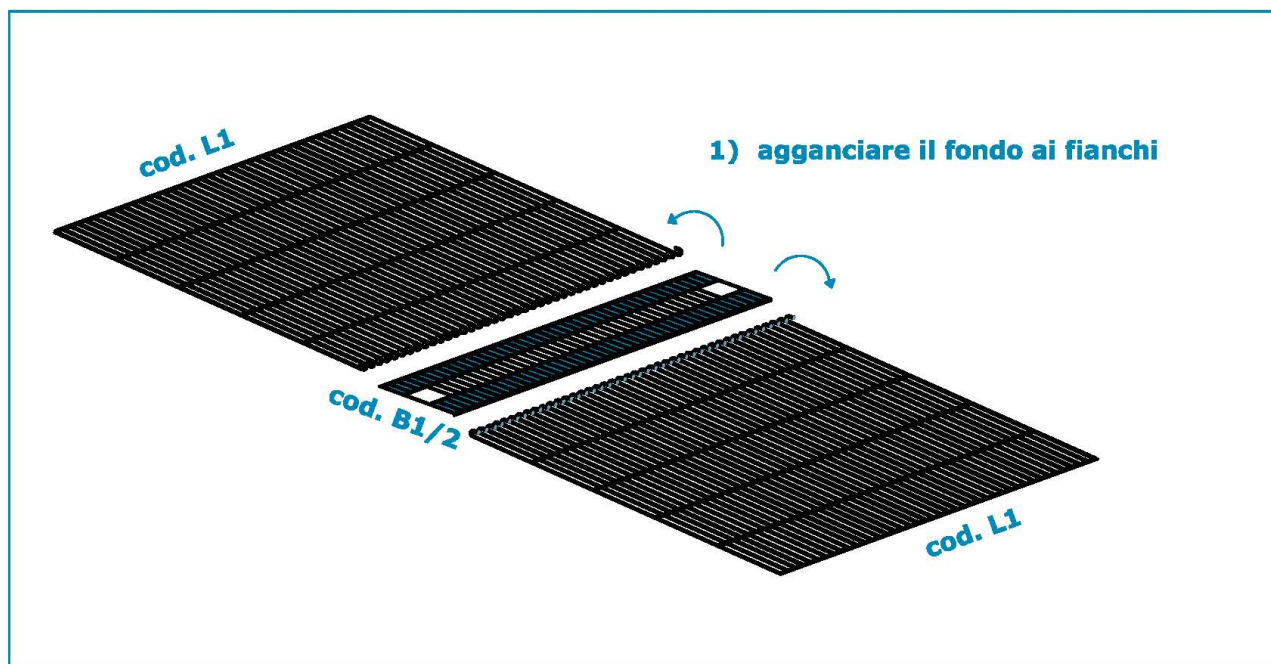
**MECCANICA
LEADER**
soc.coop.

PIANO DI ASSEMBLAGGIO

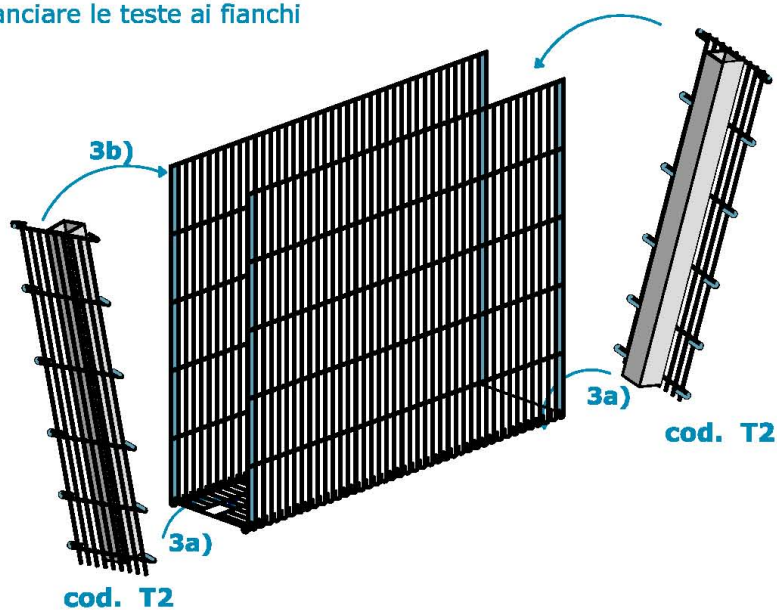
GJM 1.2

100 x 25 x 100 cm

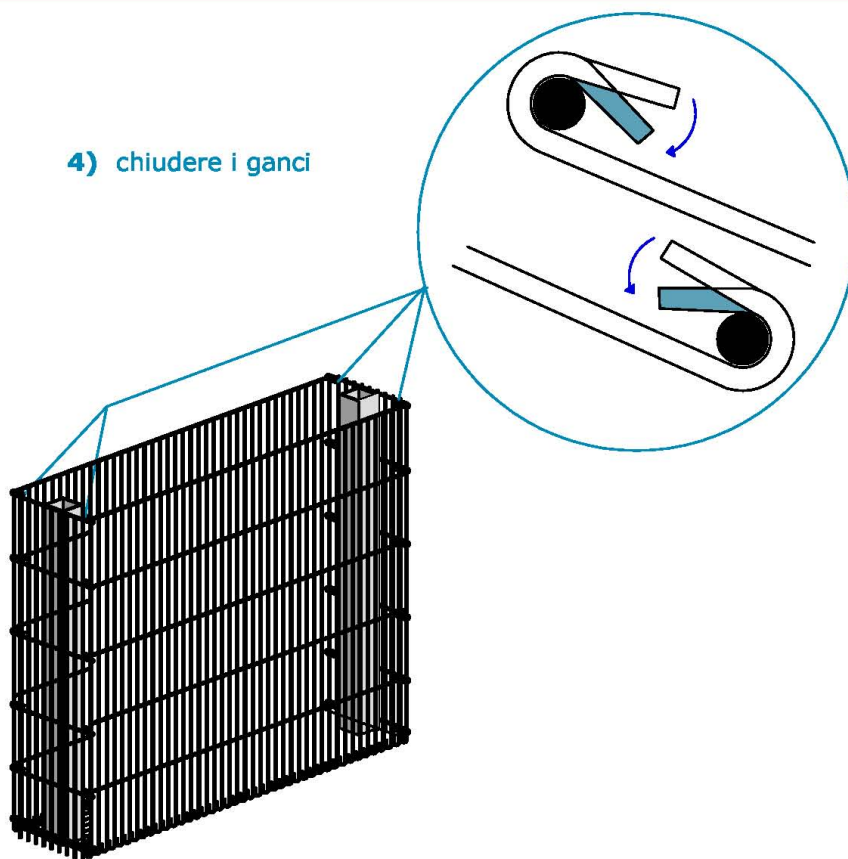
modello SOVRAPPONIBILE



3) agganciare le teste ai fianchi



4) chiudere i ganci

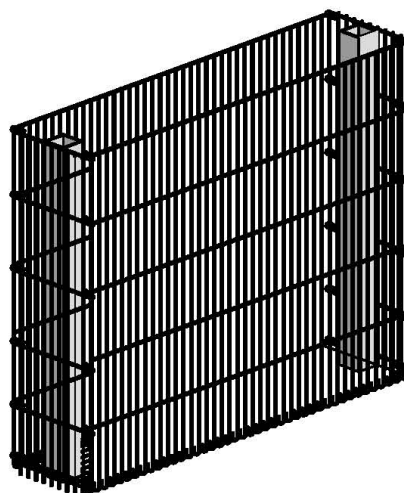


5) inserire i tiranti interni

nr. 20



cod. QS



nr. 2

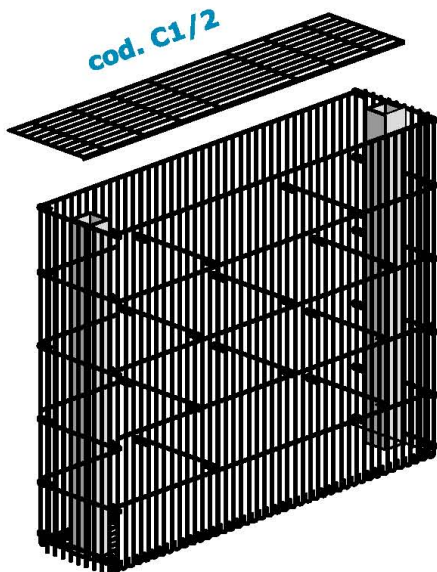
nr. 3

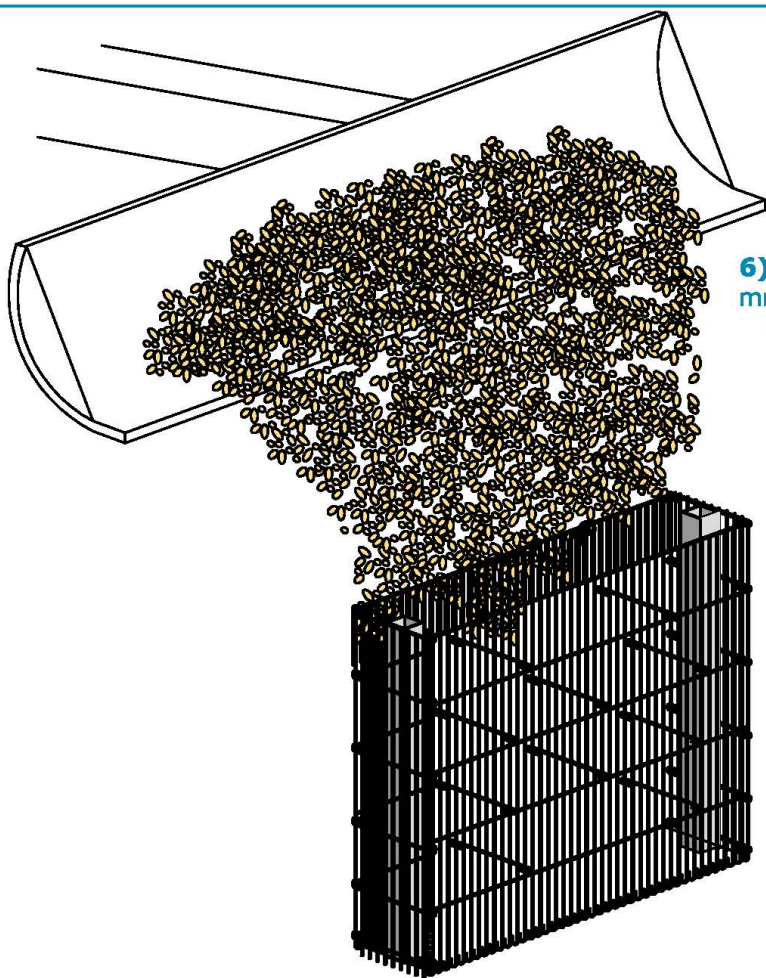
nr. 3

nr. 2

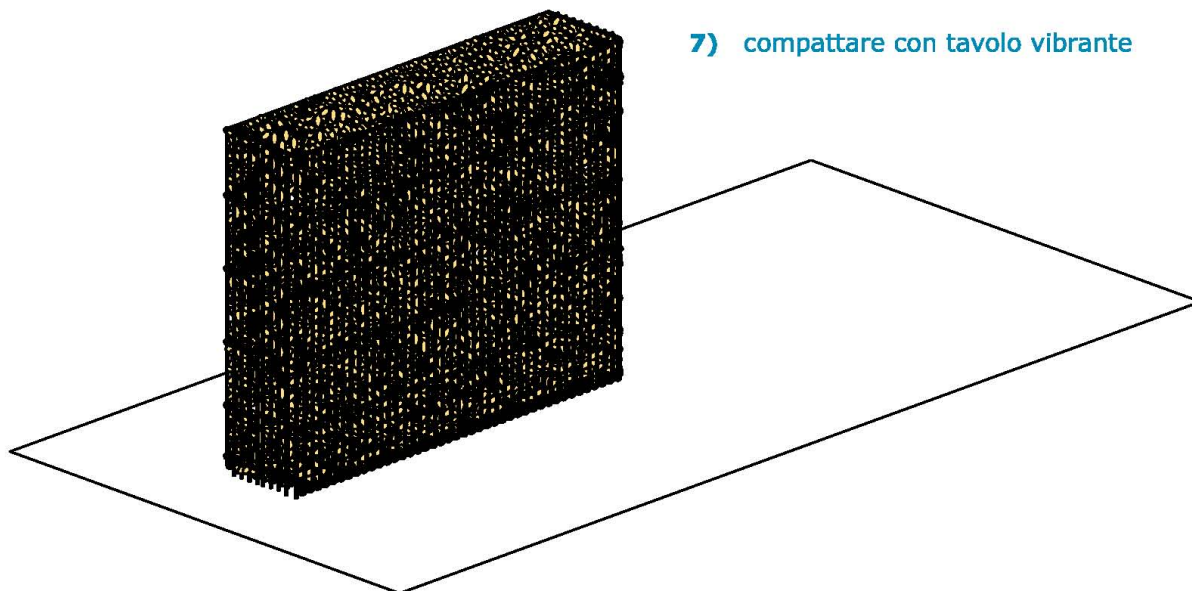
gabbia pronta per il riempimento

cod. C1/2

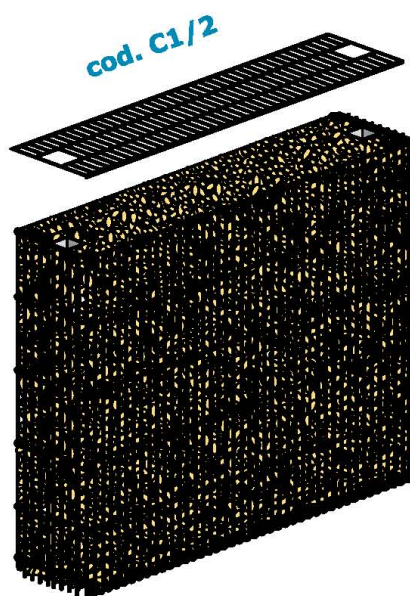




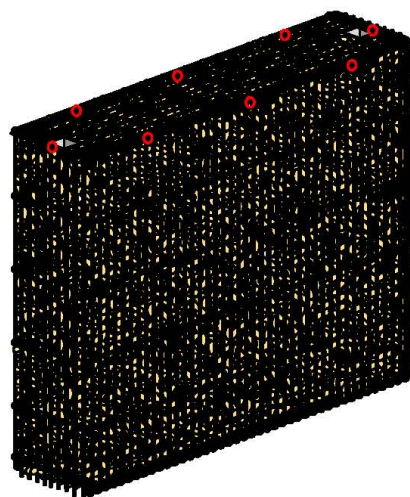
6) riempimento con graniglia 30-50 mm
oppure ciottoli 25/40 mm



7) compattare con tavolo vibrante

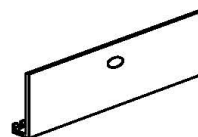
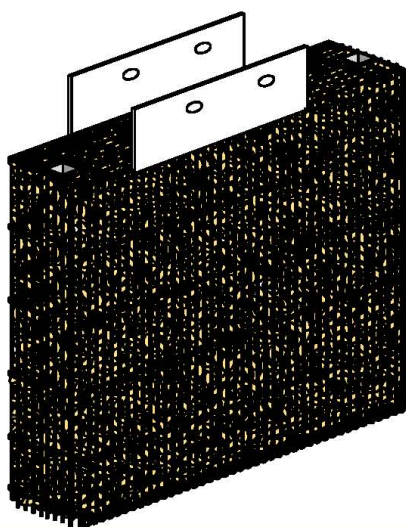


8) inserire il coperchio



9) fissare il coperchio con gli anelli C di chiusura

cod. AN  



HS) sistema di sollevamento a pettine
(fornito separatamente)