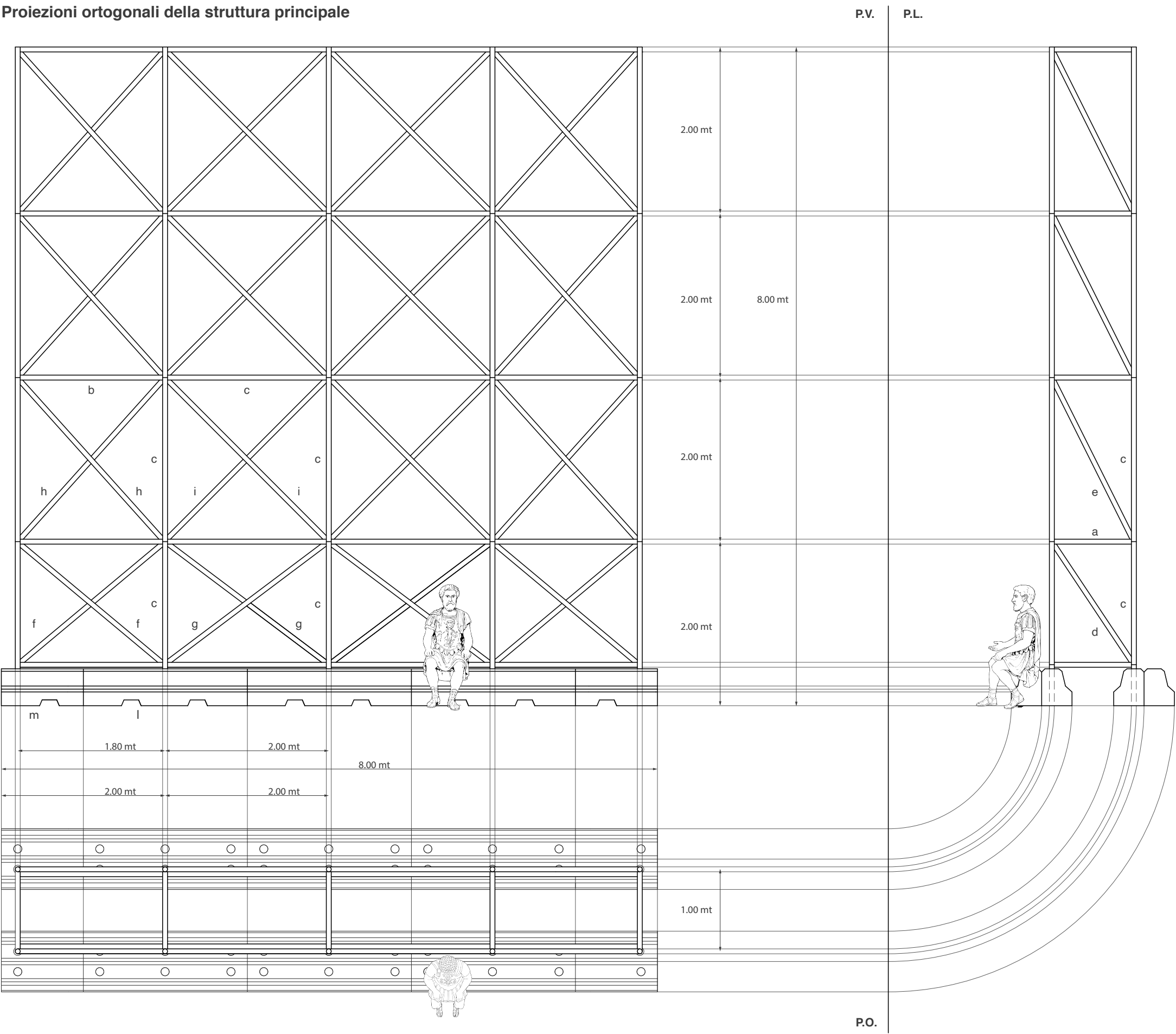
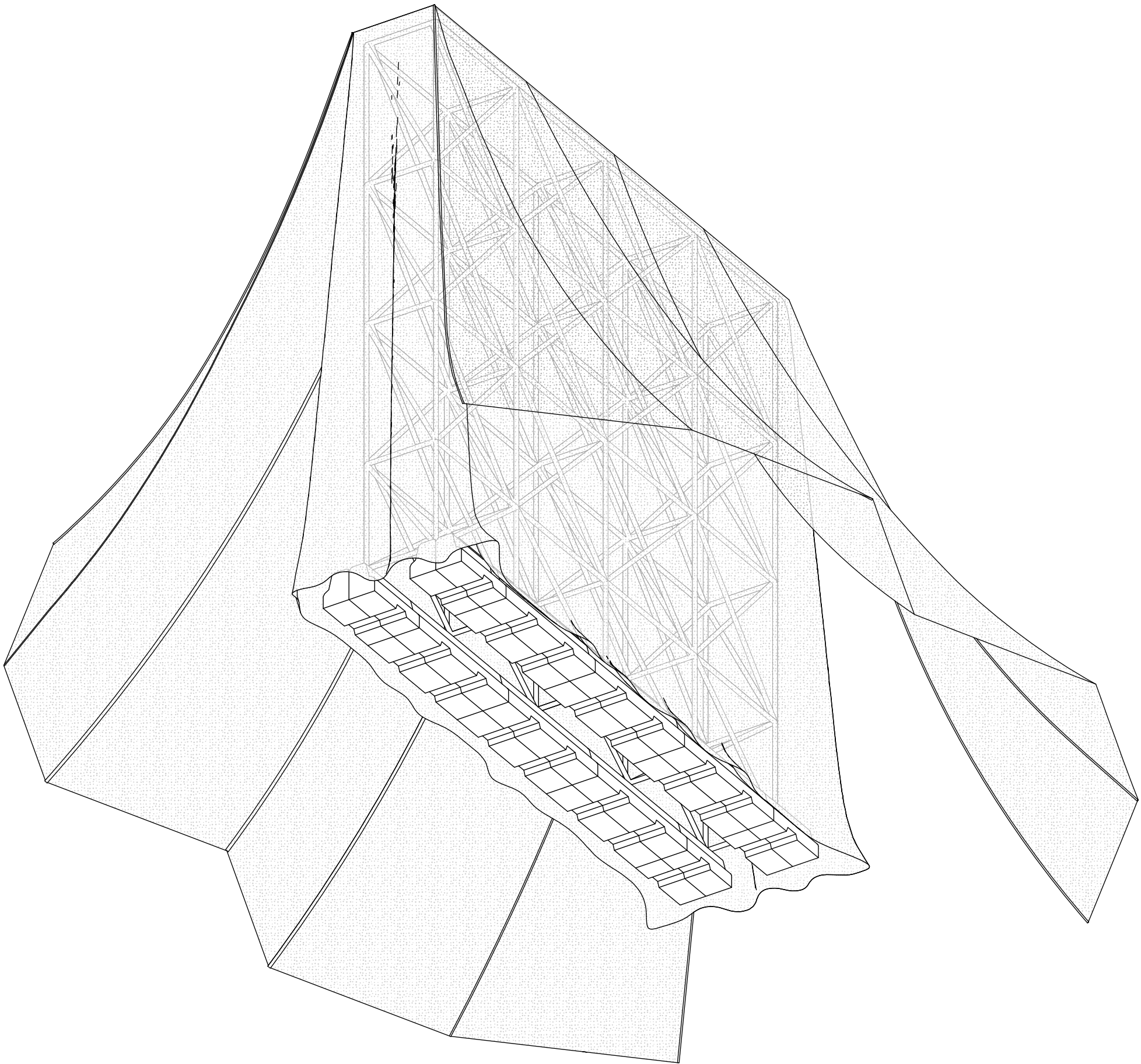


Proiezioni ortogonali della struttura principale



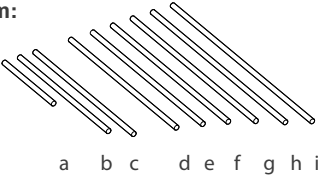
Assonometria dal basso



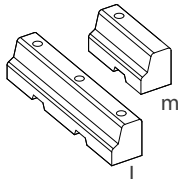
Abaco dei materiali e quantità

Traversi  
tipo innocenti Ø 48 mm:  
a. x 25 l= 1.00 mt  
Montanti/Correnti  
tipo innocenti Ø 48 mm:  
b. x 20 l= 1.80 mt  
c. x 60 l= 2.00 mt

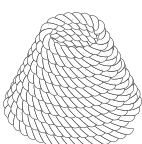
Controventi Diagonali  
tipo innocenti Ø 48 mm:  
d. x 5 l= 1.85 mt  
e. x 15 l= 2.25 mt  
f. x 8 l= 2.35 mt  
g. x 8 l= 2.50 mt  
h. x 24 l= 2.70 mt  
i. x 24 l= 2.85 mt



New Jersey prefabbricato  
in cemento 0.45 x 0.58 mt:  
l. x 16 l= 2.00 mt  
m. x 4 l= 1.00 mt



Corde in canapa  
Ø 10 mm:  
x 14 l= 10.00 mt



Telo Mangiasole  
1.5 mt:  
x 8 l= 50.00 mt

