

Abaco di P. D'Auria

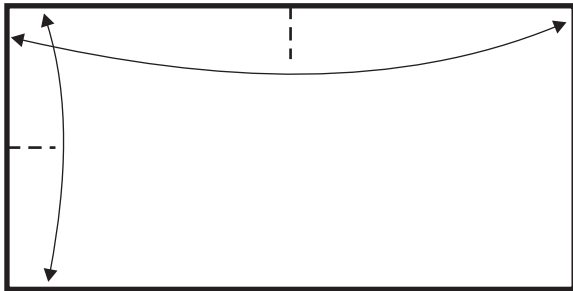
<http://www.origamidauria.it>

Usare carta metallizzata

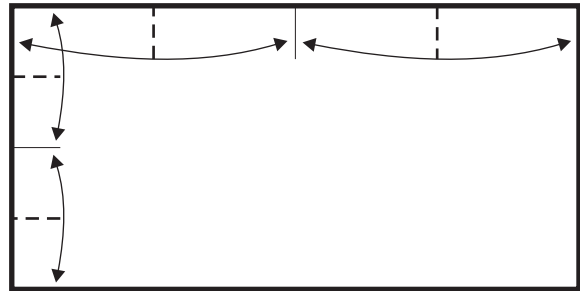
base

iniziare con un rettangolo 1X2

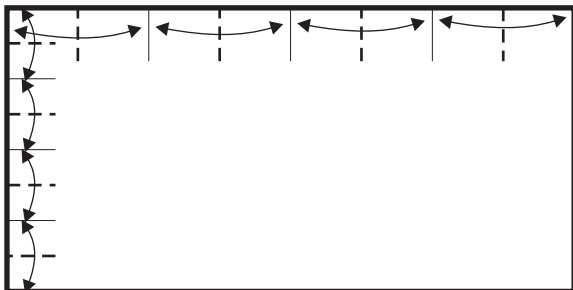
1 solo segnare il punto



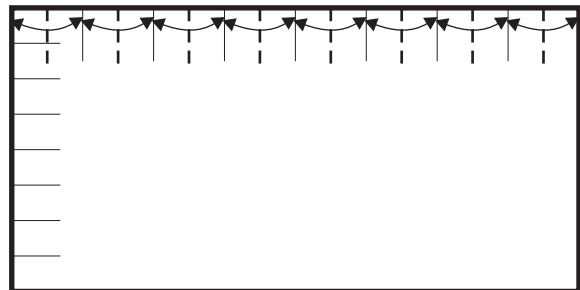
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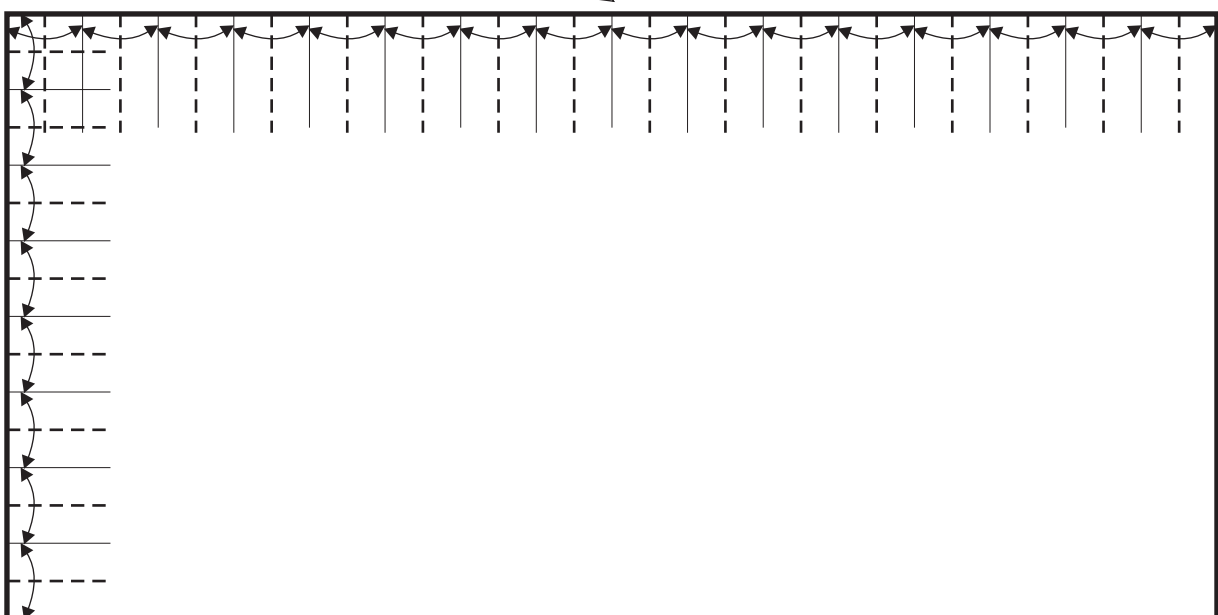
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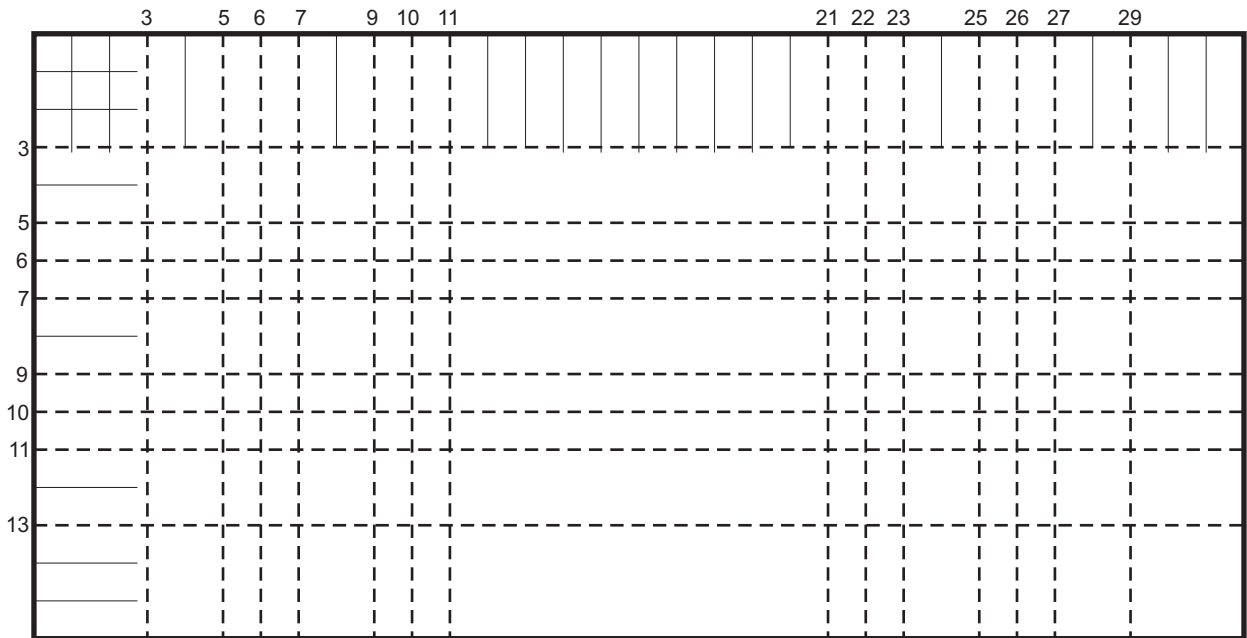
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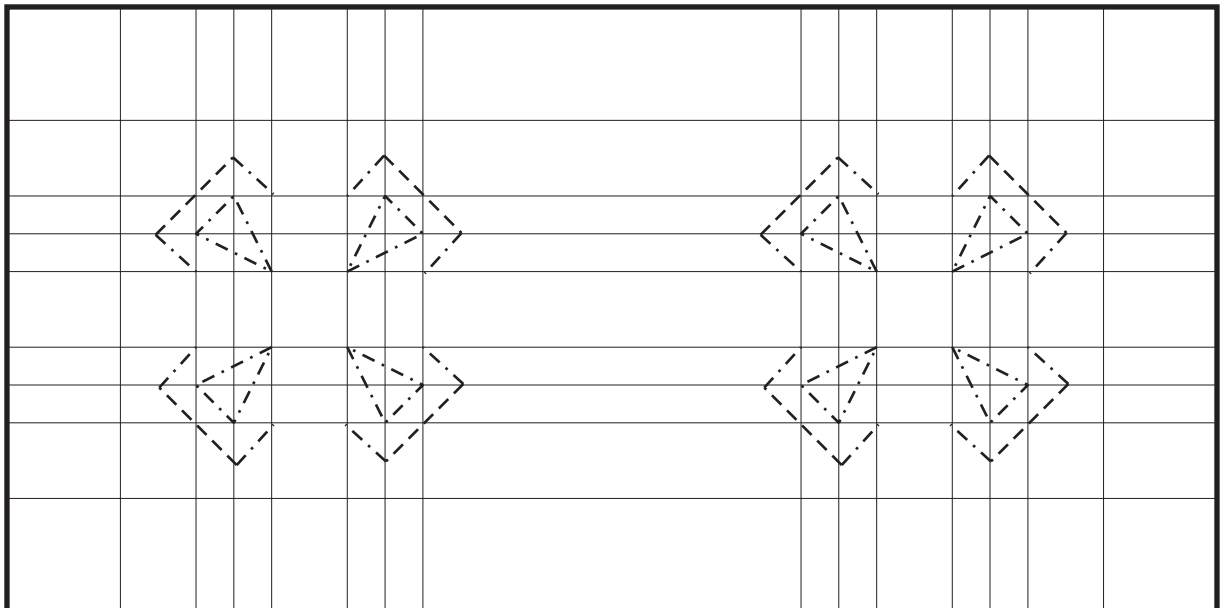
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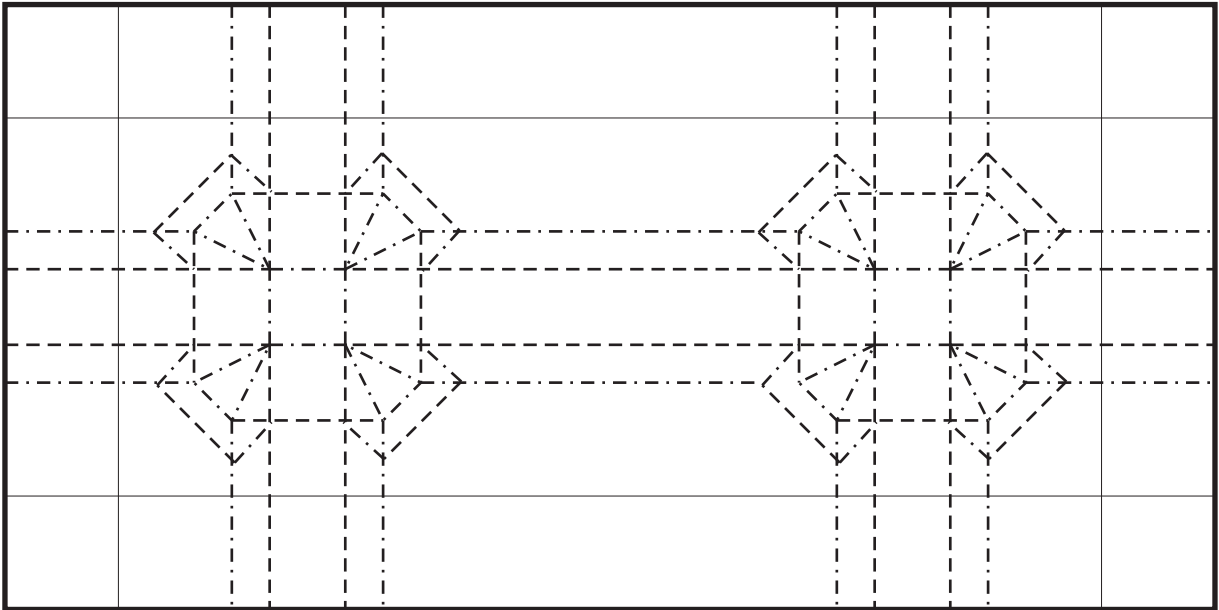
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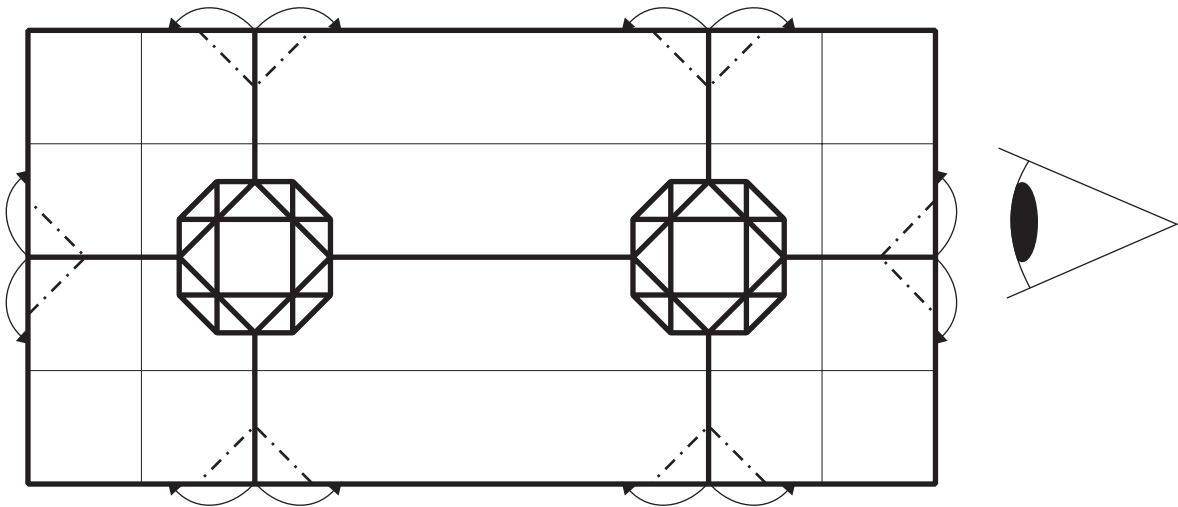
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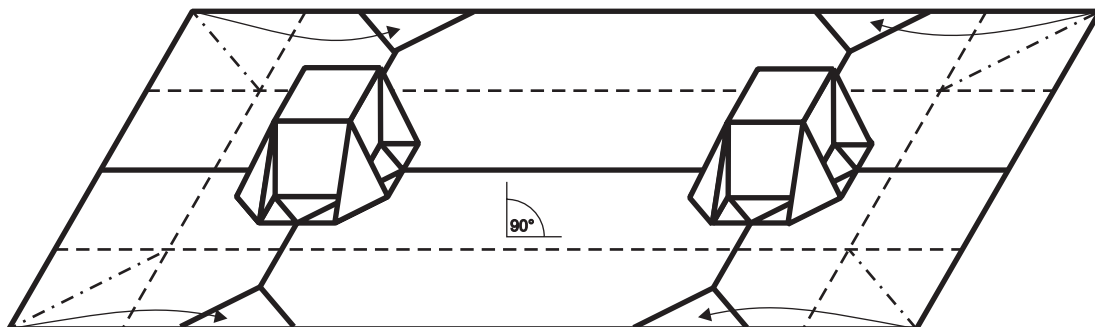
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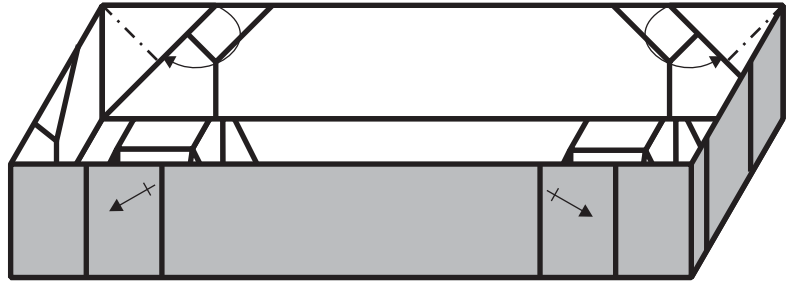
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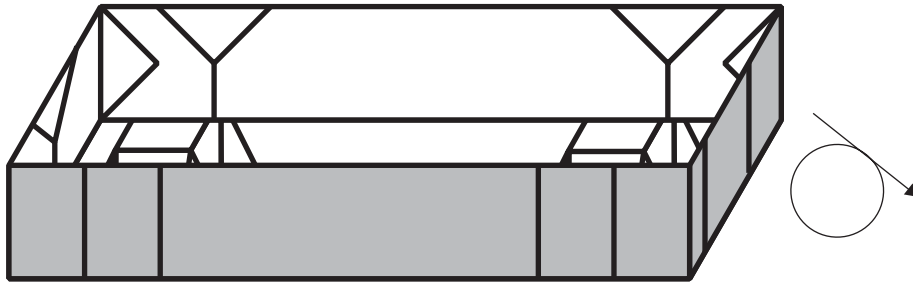
10



11



12



13



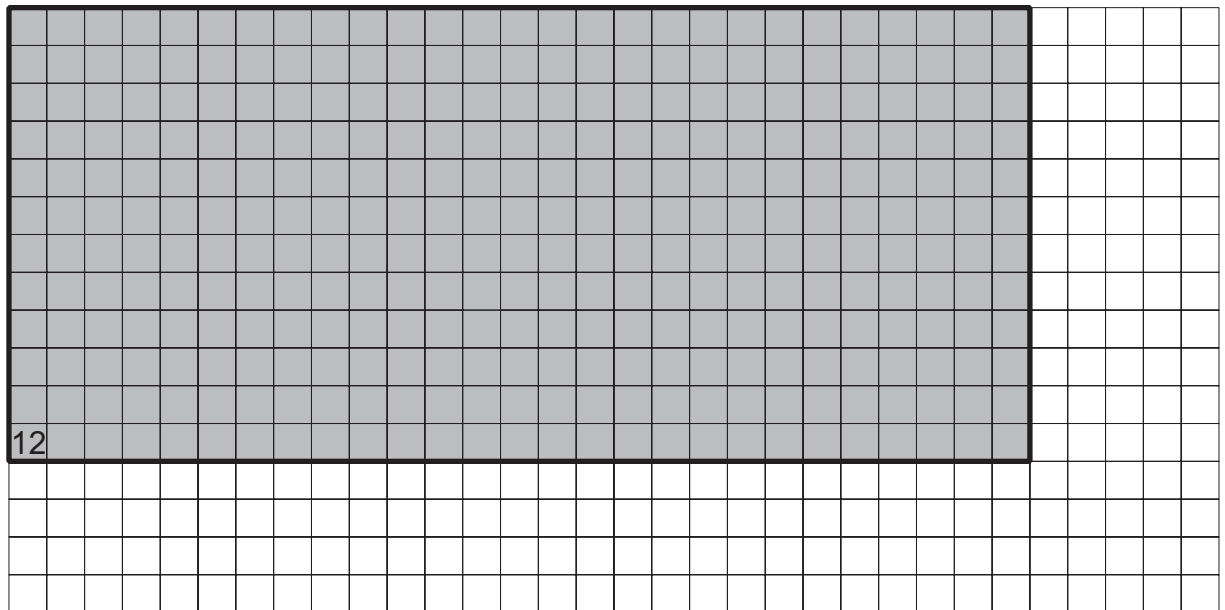
Pilastrino

iniziare con un rettangolo 12X27.

0

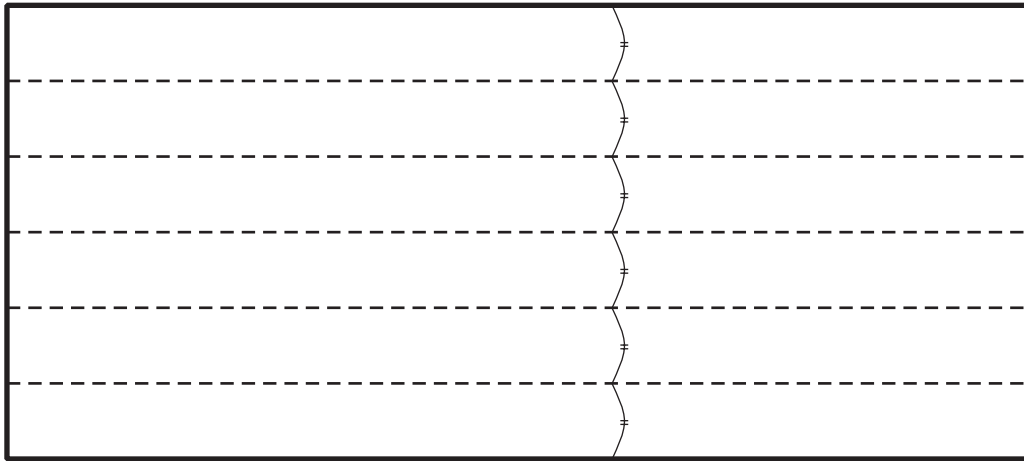
27

32



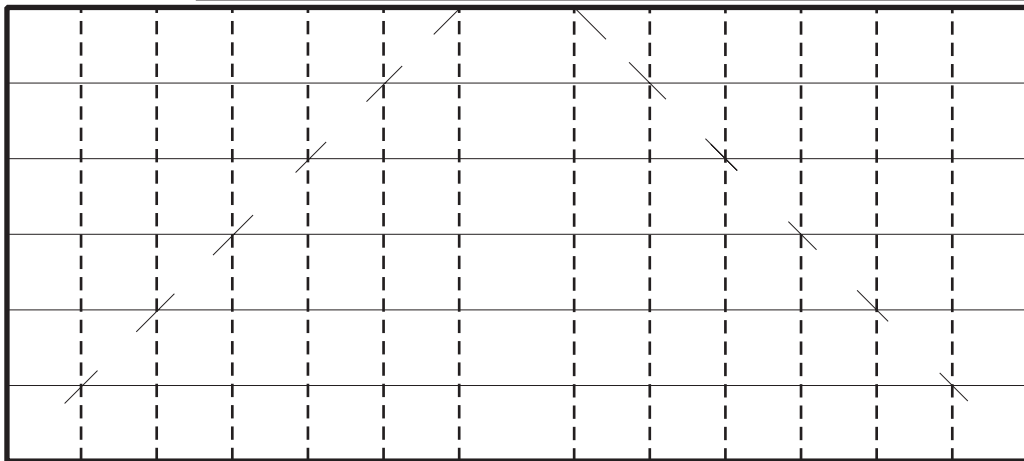
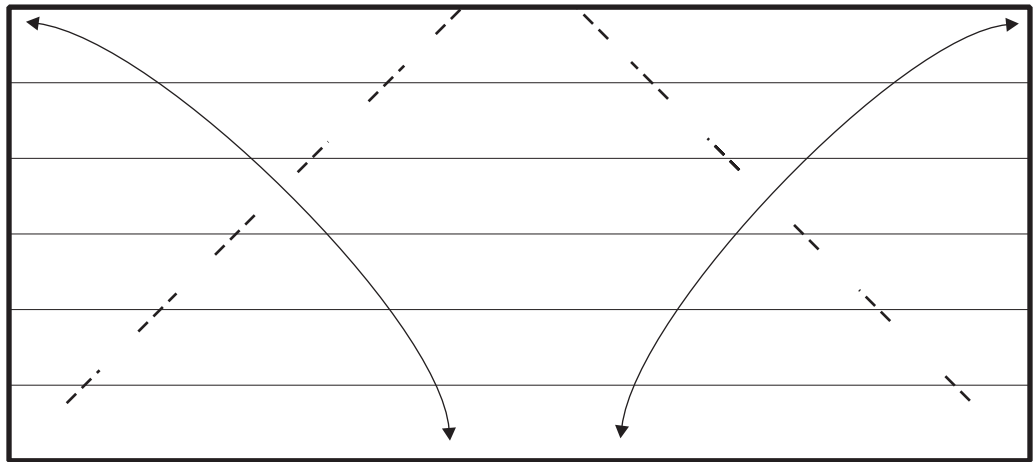
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16



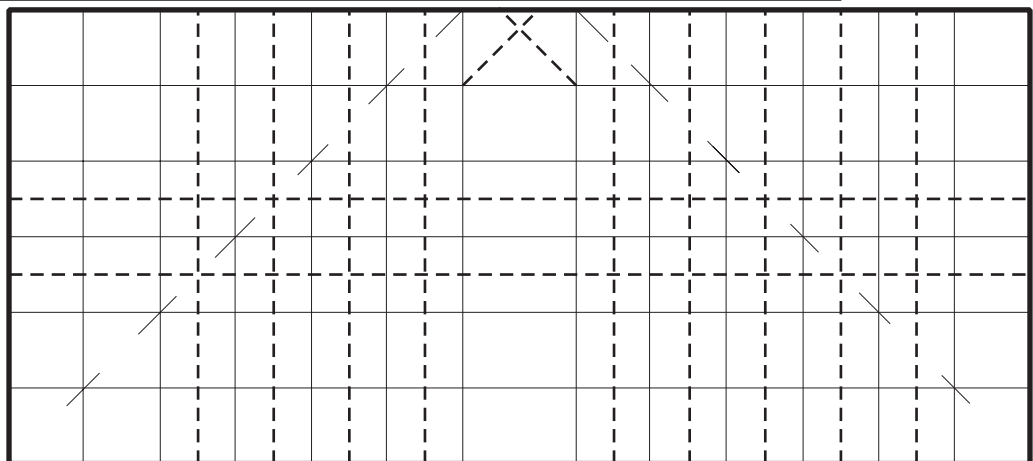
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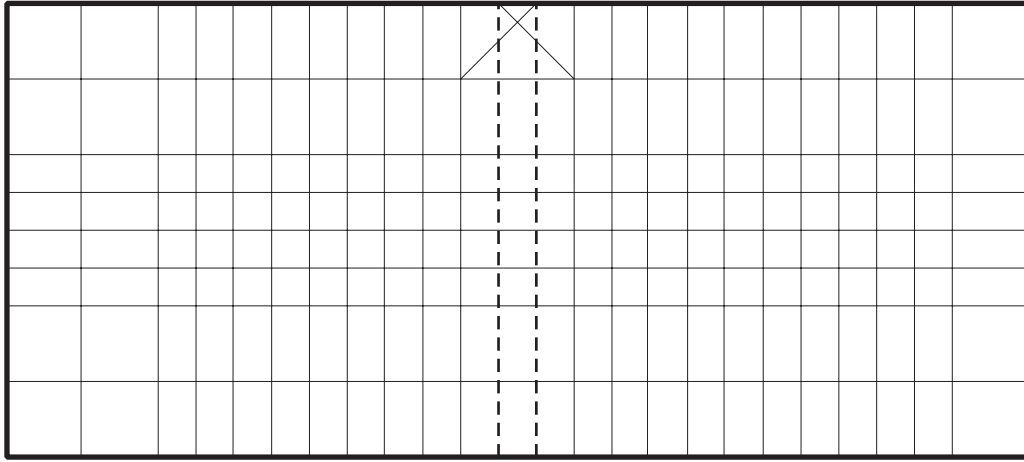
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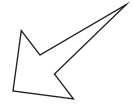
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17

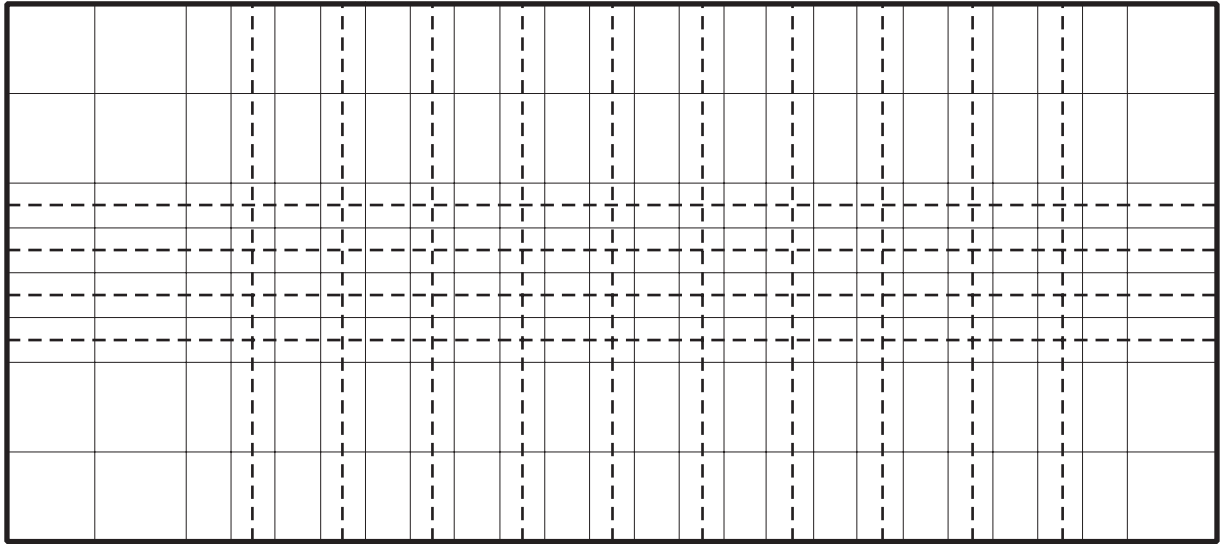




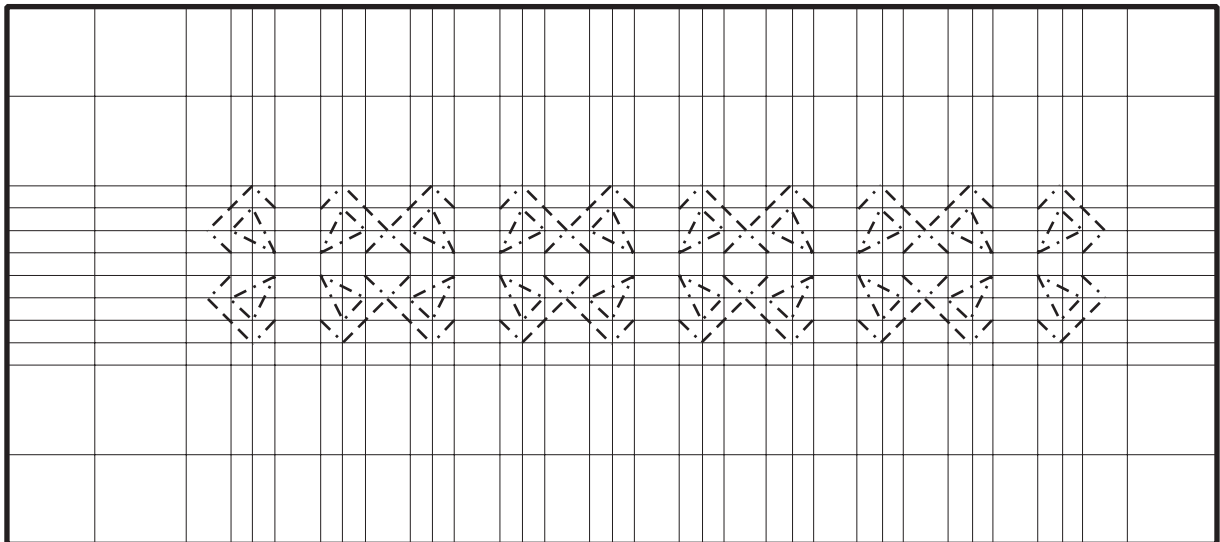
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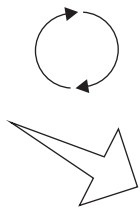


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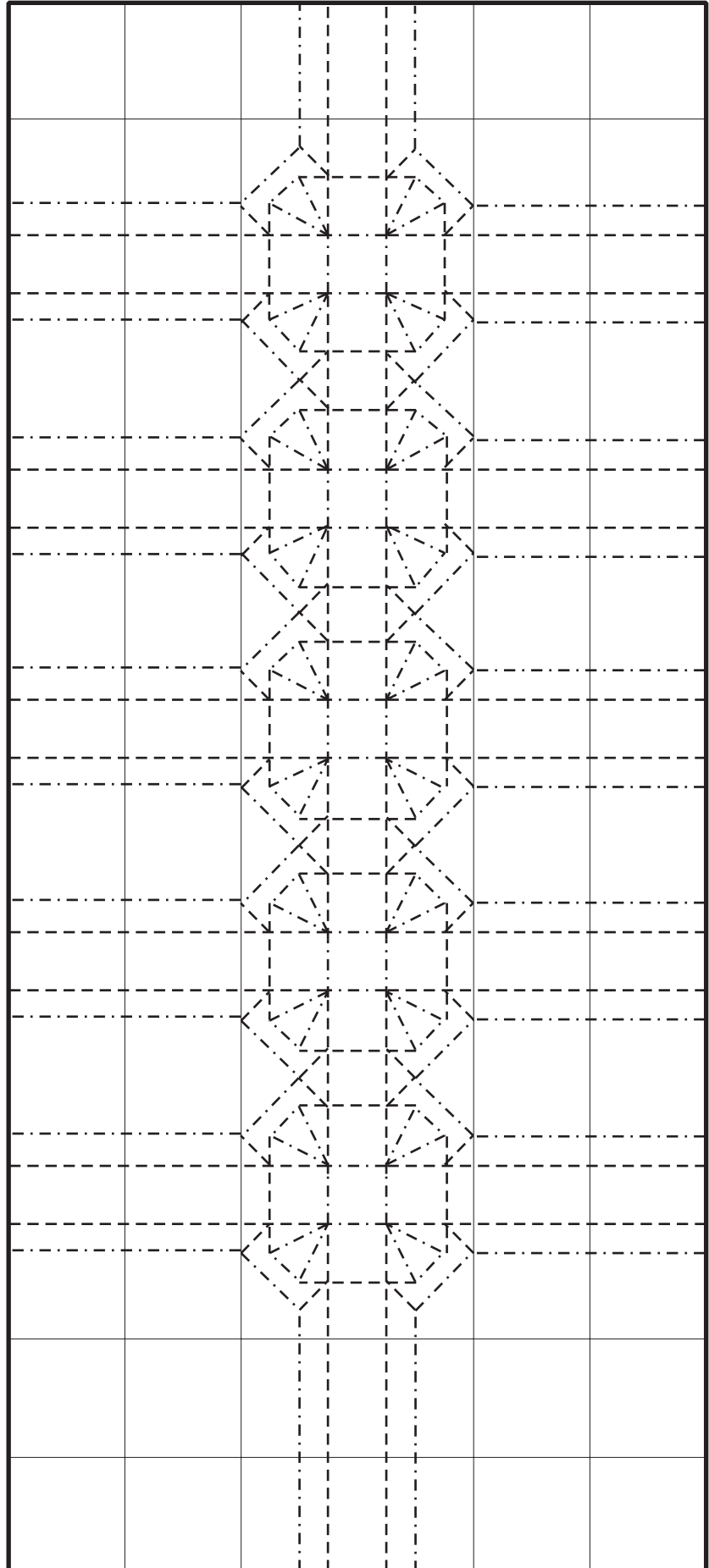


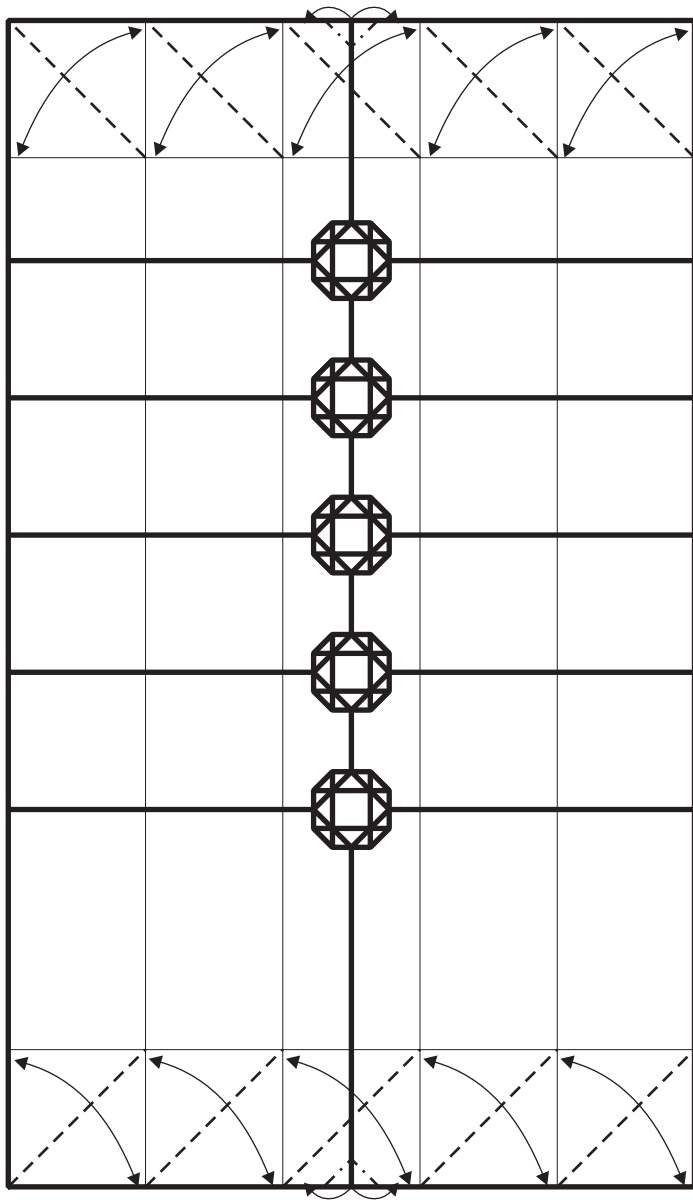
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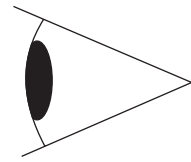


21

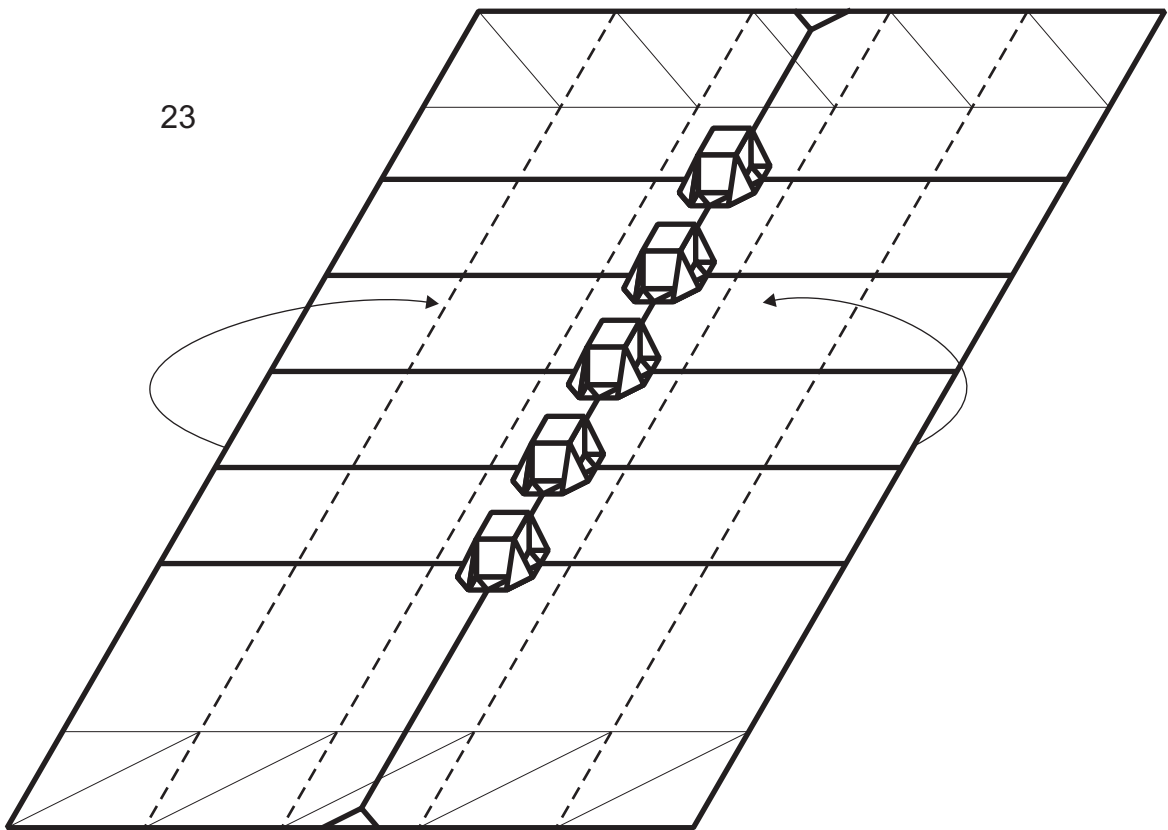


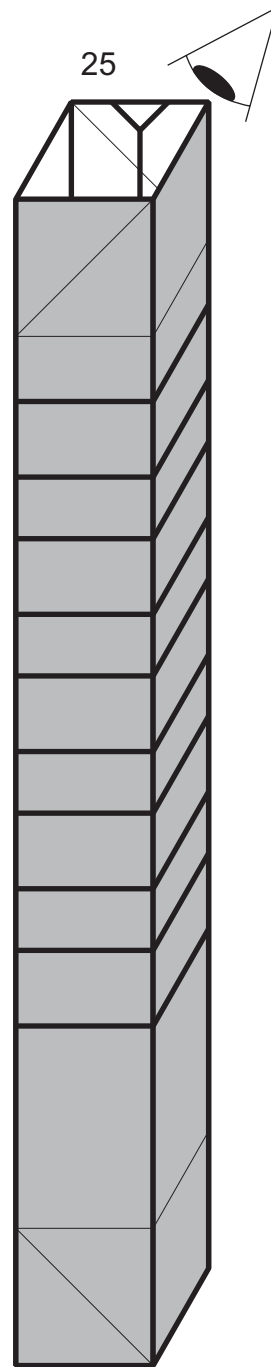
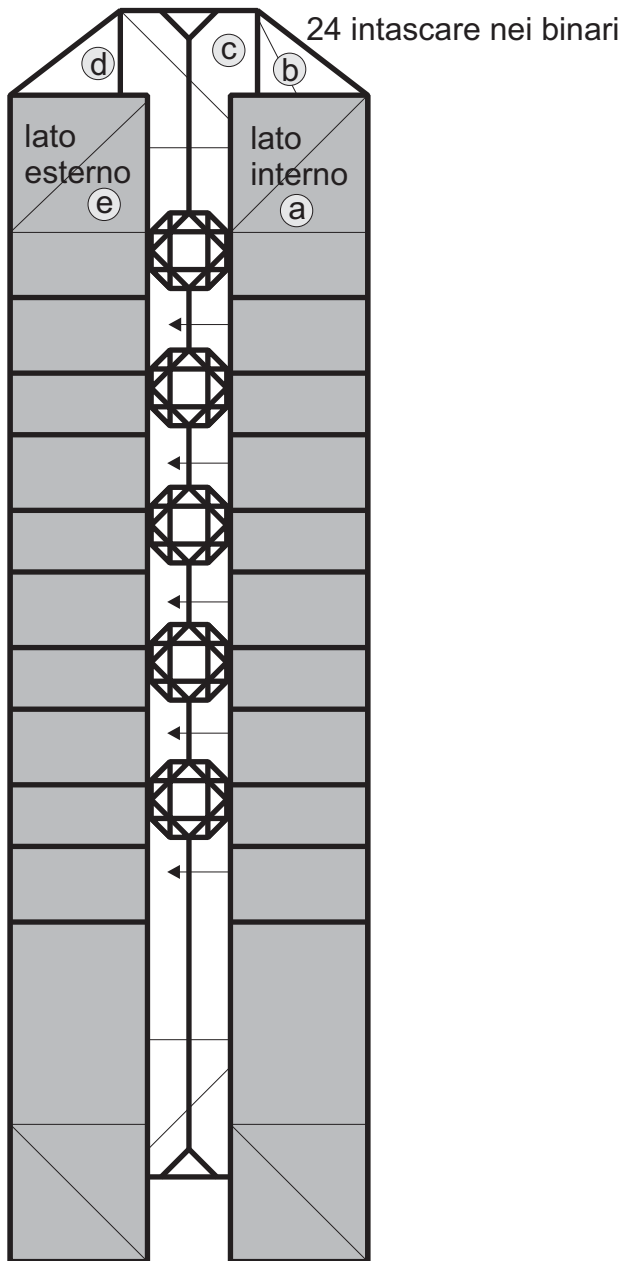


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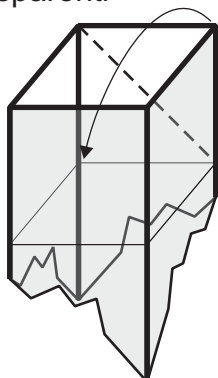


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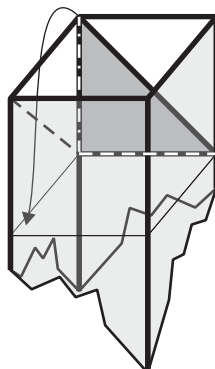




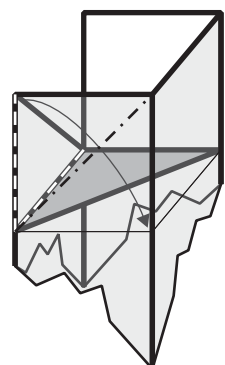
26 disegno semplificato e con i lati superiori trasparenti



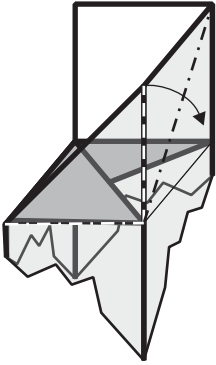
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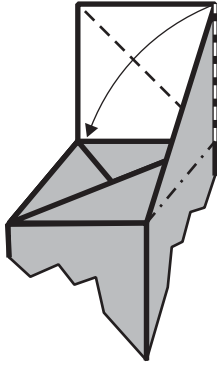
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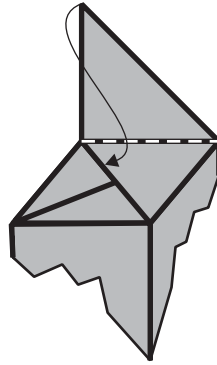
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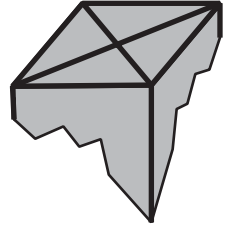
30



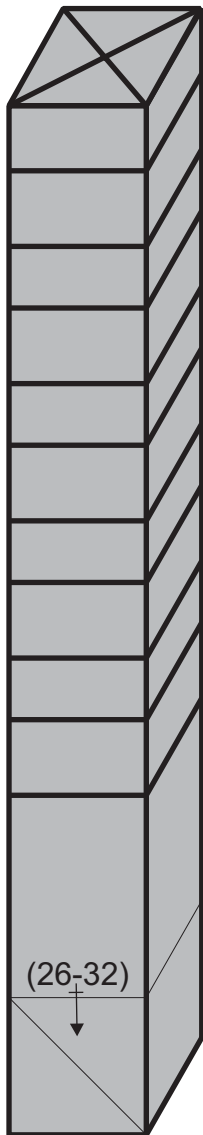
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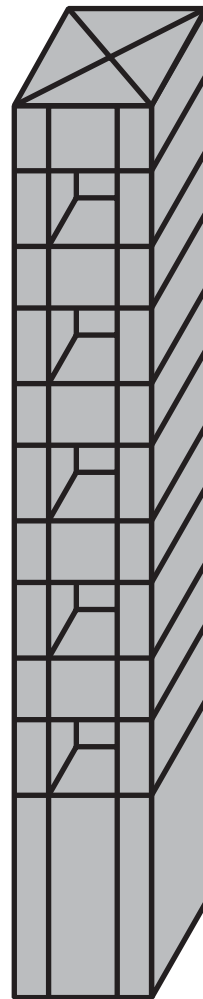
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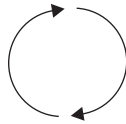
33



34



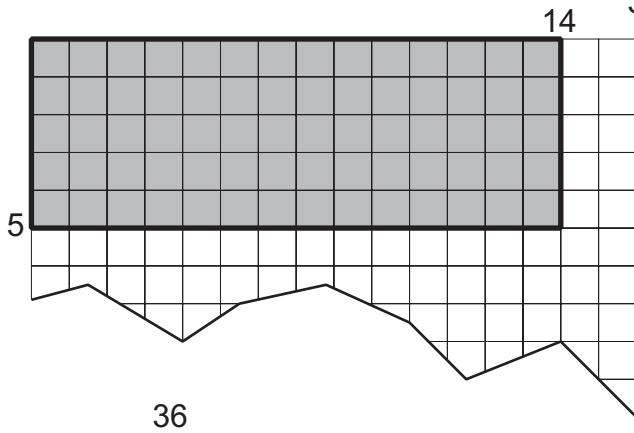
X2



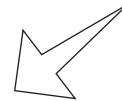
(26-32)

asticella

iniziare con un rettangolo 5X14.



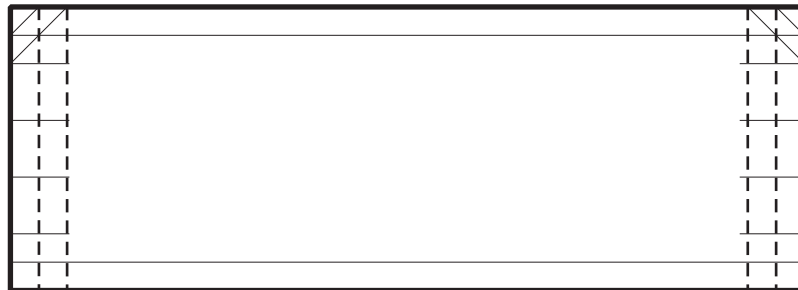
35 dividere in quinti segnando solo i bordi



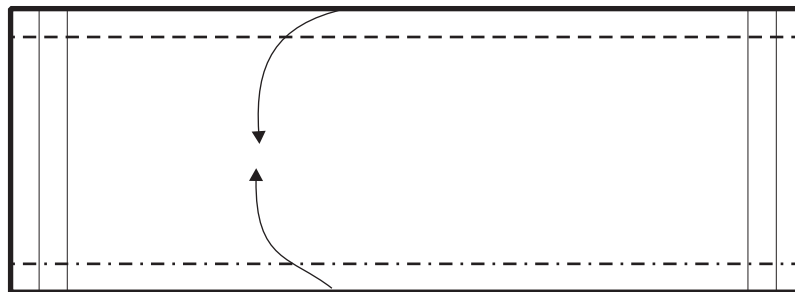
36



37 piegare e riaprire



38 arrotolare
come una
sigaretta
aiutandosi
con una
matita



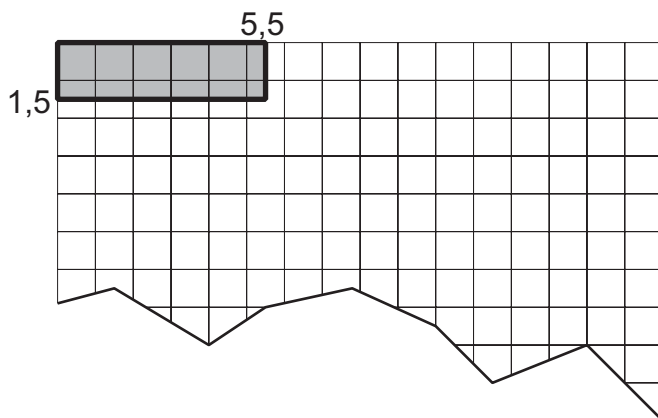
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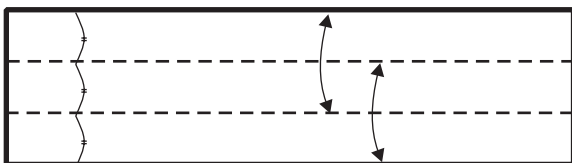


rondella

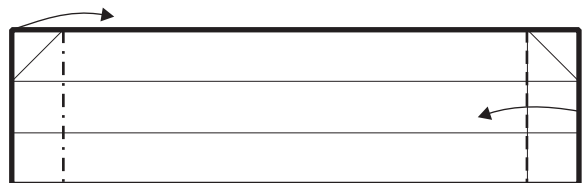
iniziare con un rettangolo 1,5X5,5.



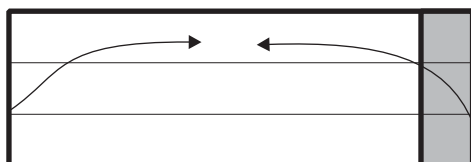
43



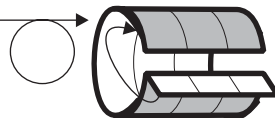
44



45 arrotolare come una sigaretta
aiutandosi con una matita



46



47

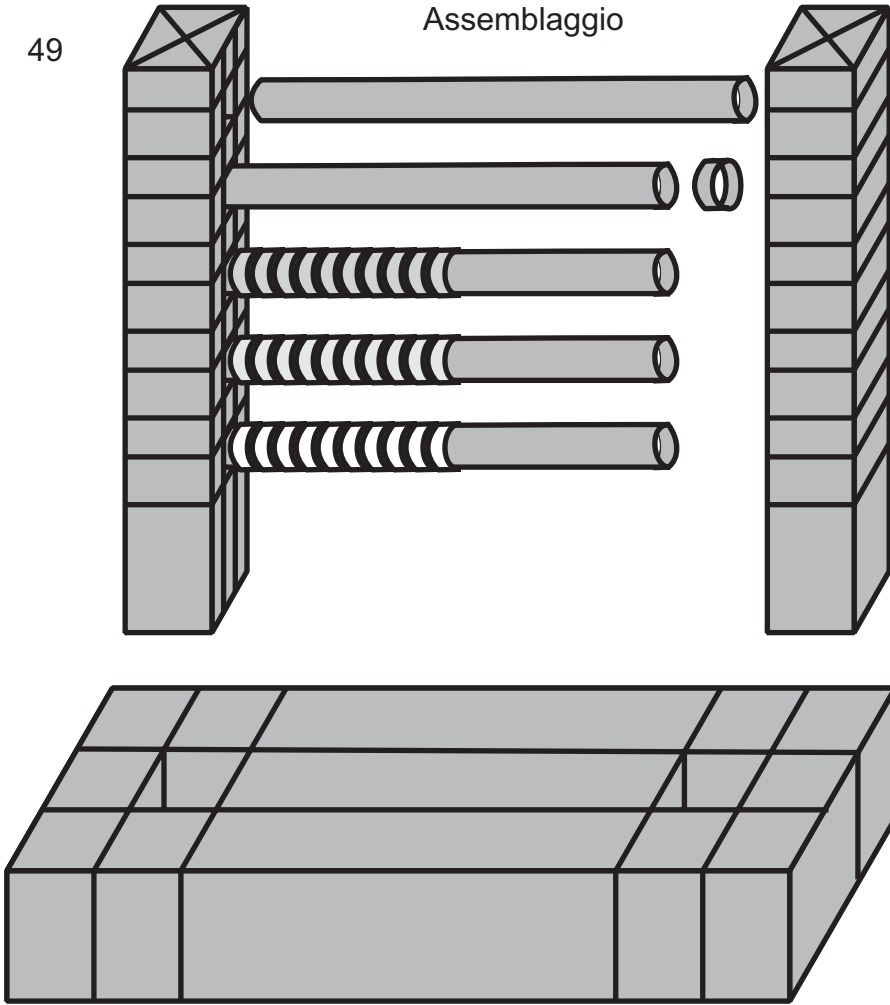


48



49

Assemblaggio



sai cosa ha detto il
dottore all'abaco?

avete i calcoli!!!



50

