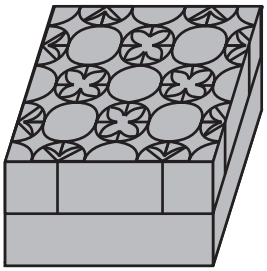


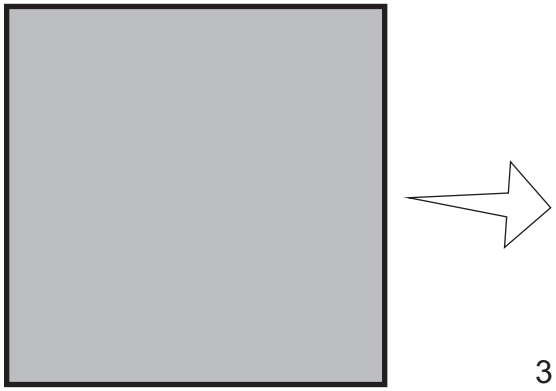
Scatole decorate di P. D'Auria

http://digilander.libero.it/origamidauria

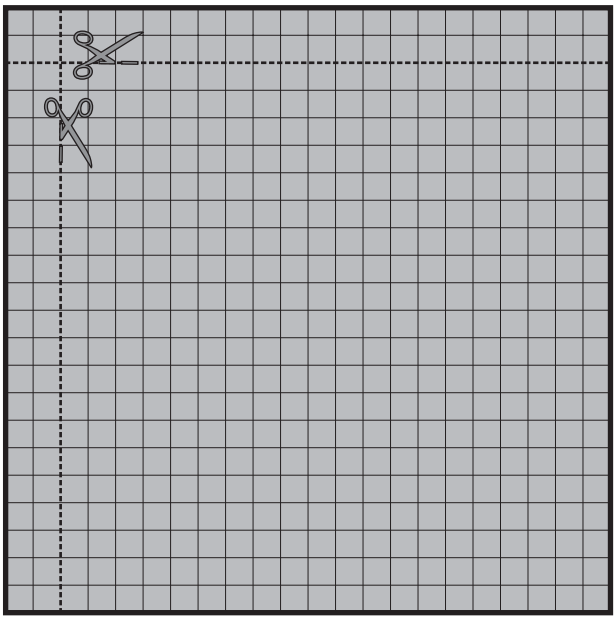
Usare due quadrati della stessa dimensione, usare preferibilmente carta elefante

Scatola quadrata Coperchio

1 dividere in ventiduesimi



2 tagliare due ventiduesimi per lato



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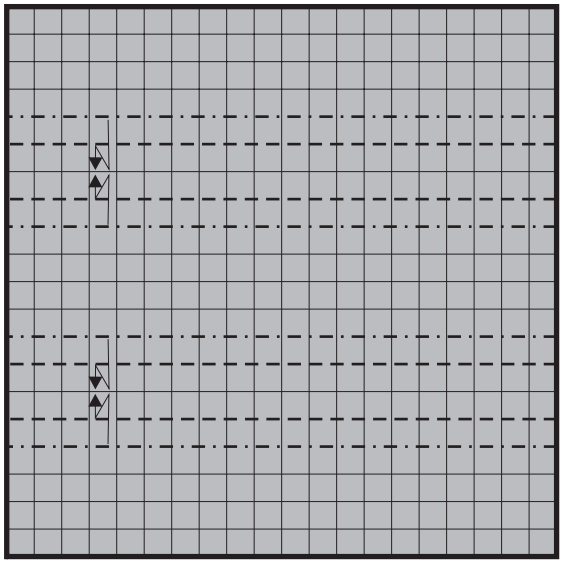
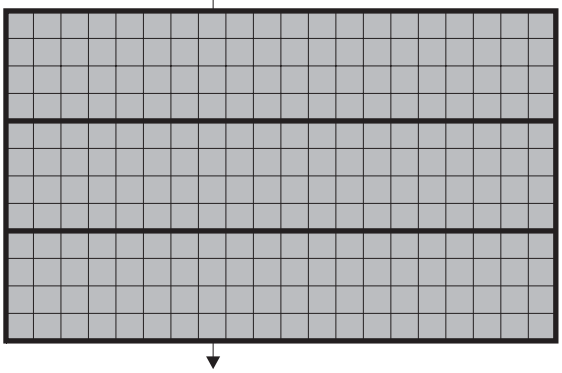


4 riaprire



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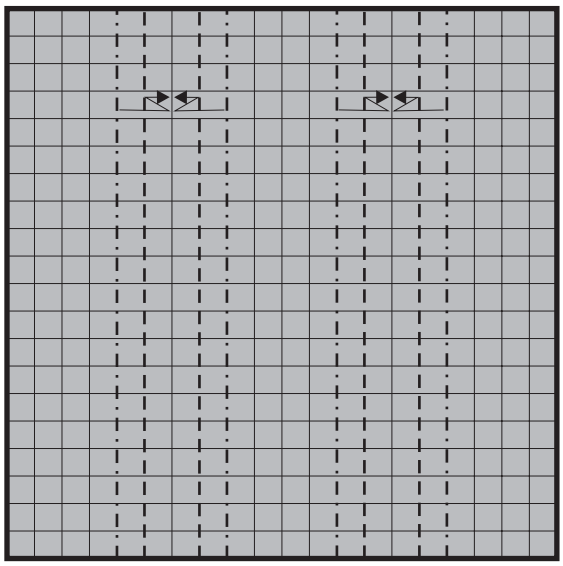

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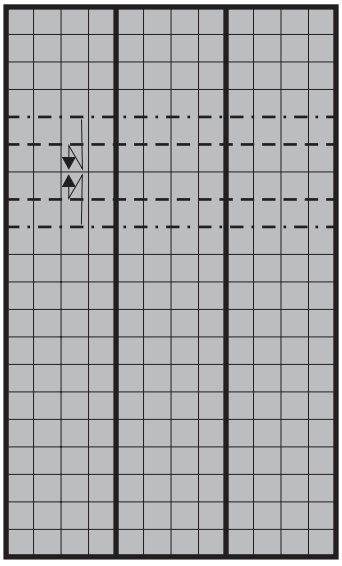
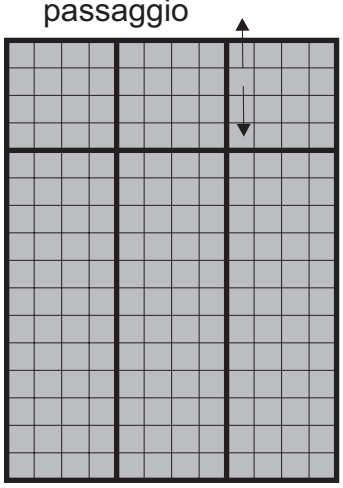
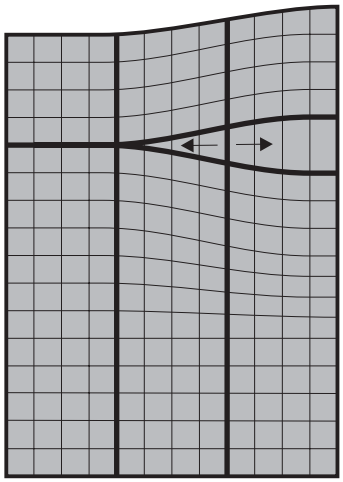


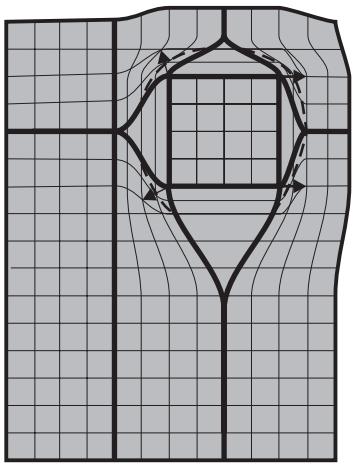
7 riaprire solo quanto basta per fare il passaggio



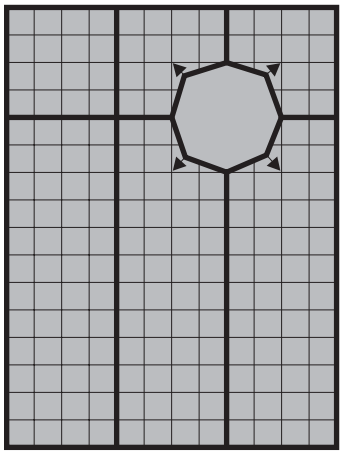
8 aprire il meno possibile



9 richiudere schiacciando gli angoli



10 passaggio intermedio



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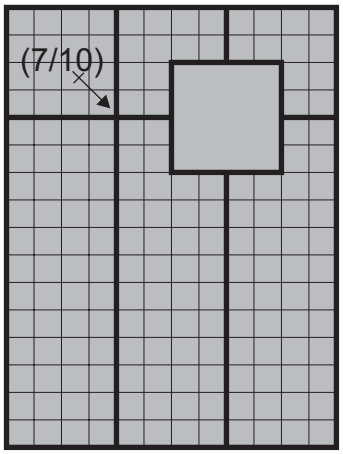

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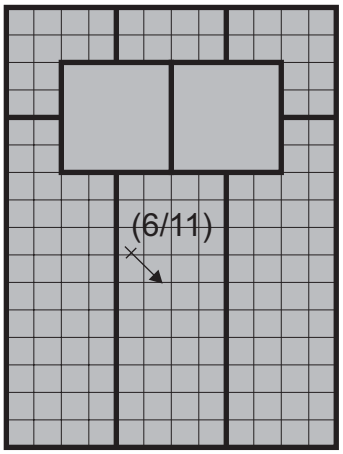

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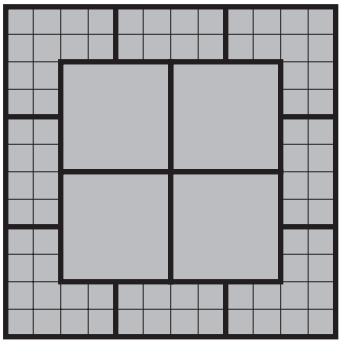

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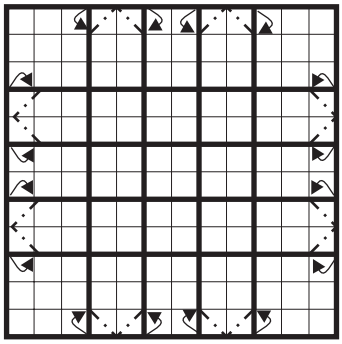

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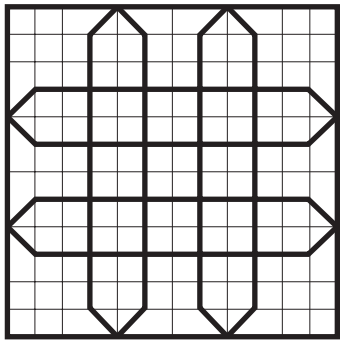
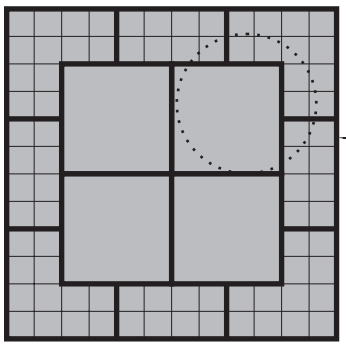


16



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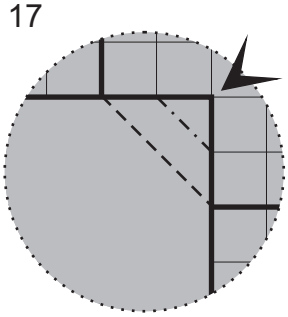

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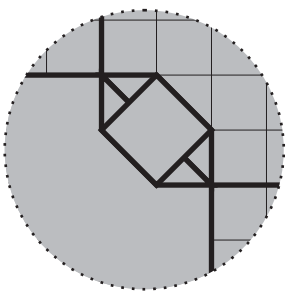
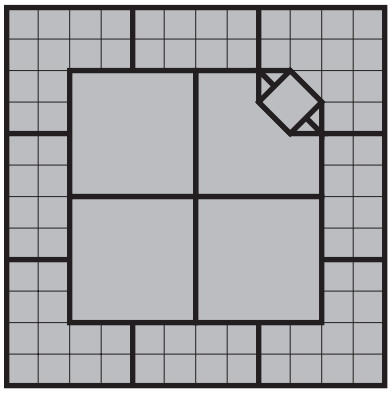


19 ripetere sugli
altri 15 angoli



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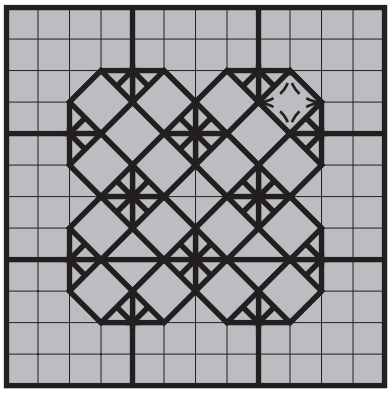
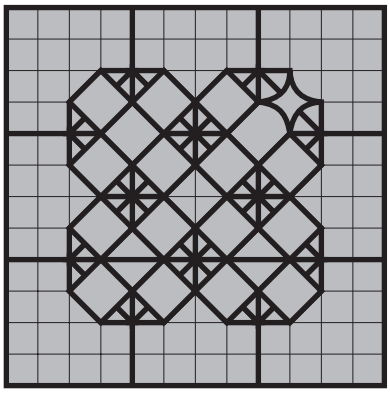


21 ripetere sugli altri
15 quadrati



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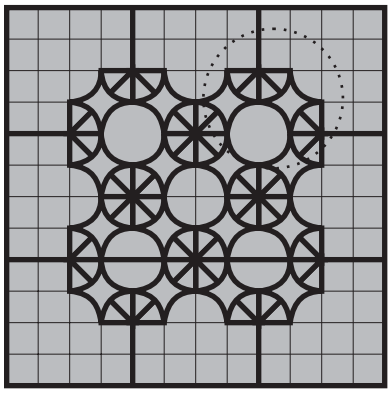

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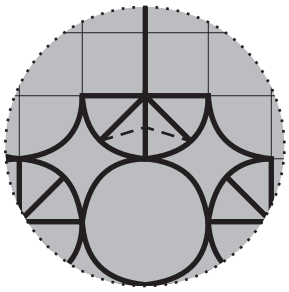

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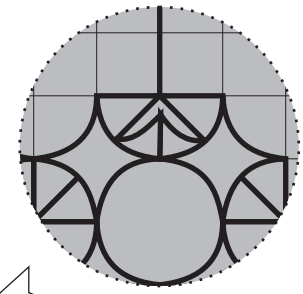
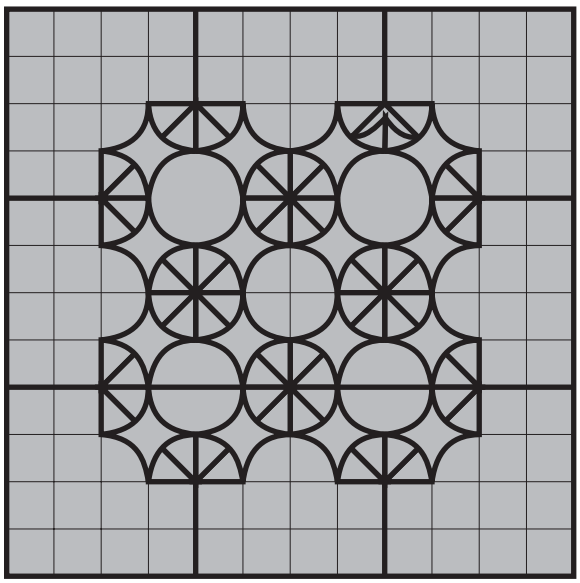


25 ripetere su tutti i triangoli



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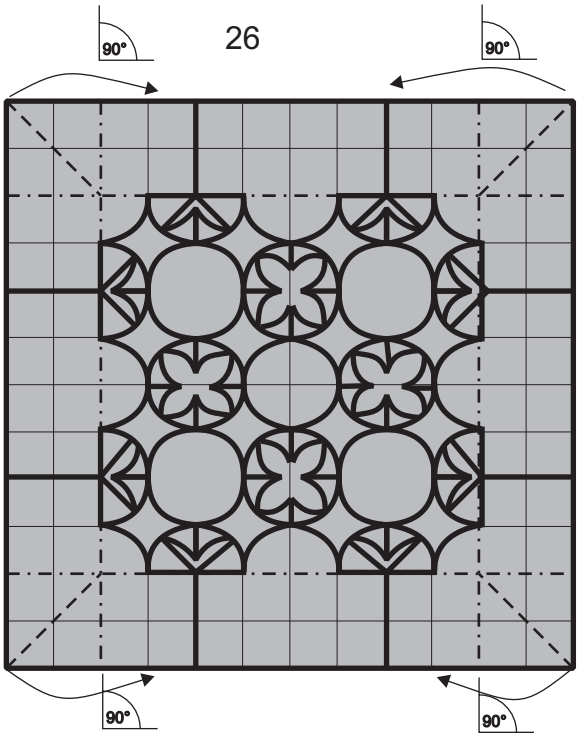

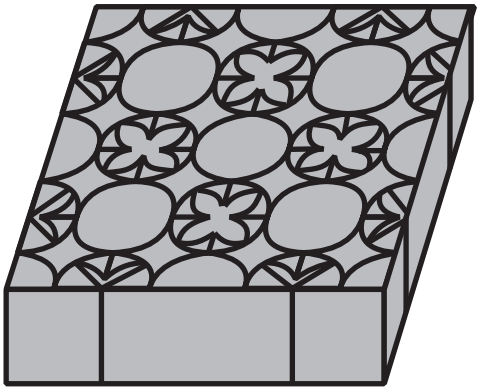

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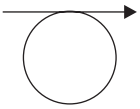

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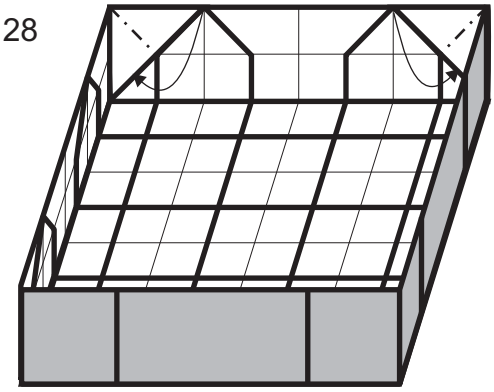

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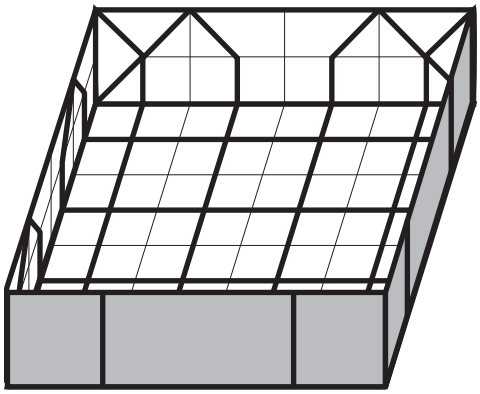

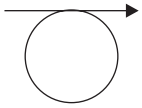

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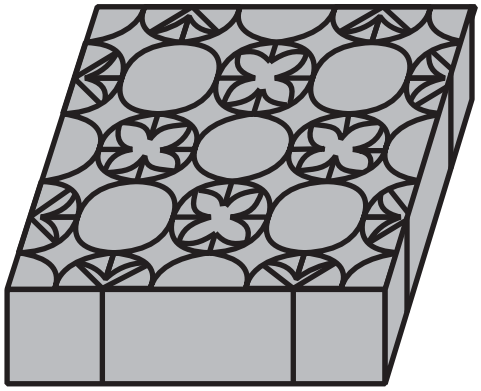
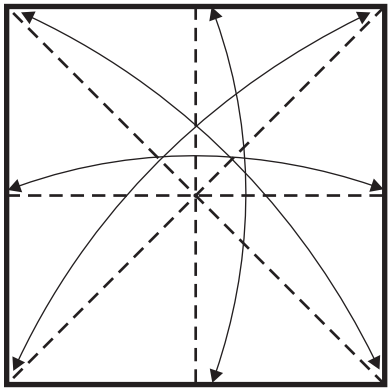


Contenitore

31



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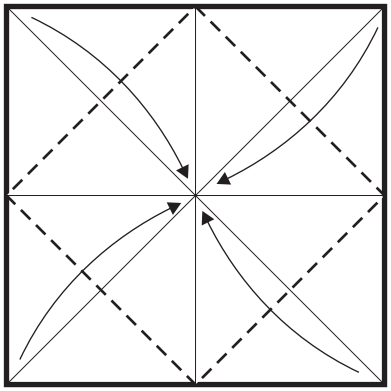

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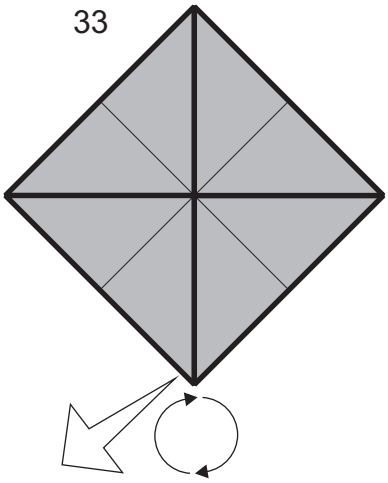

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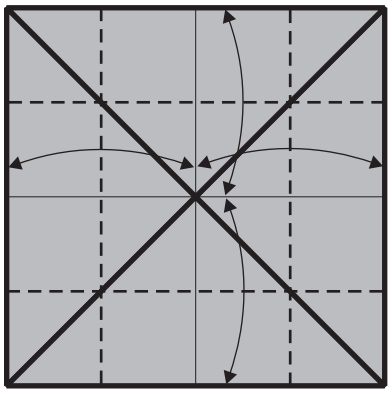

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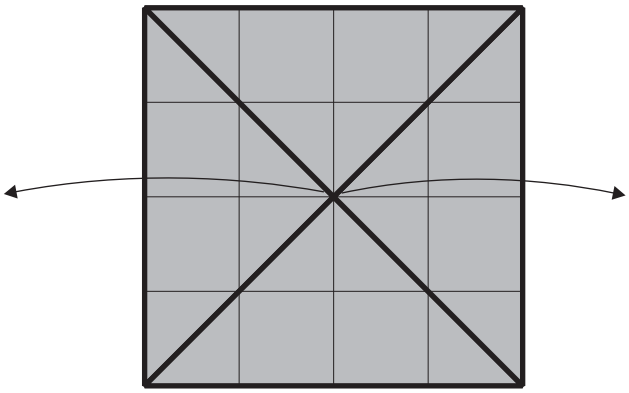
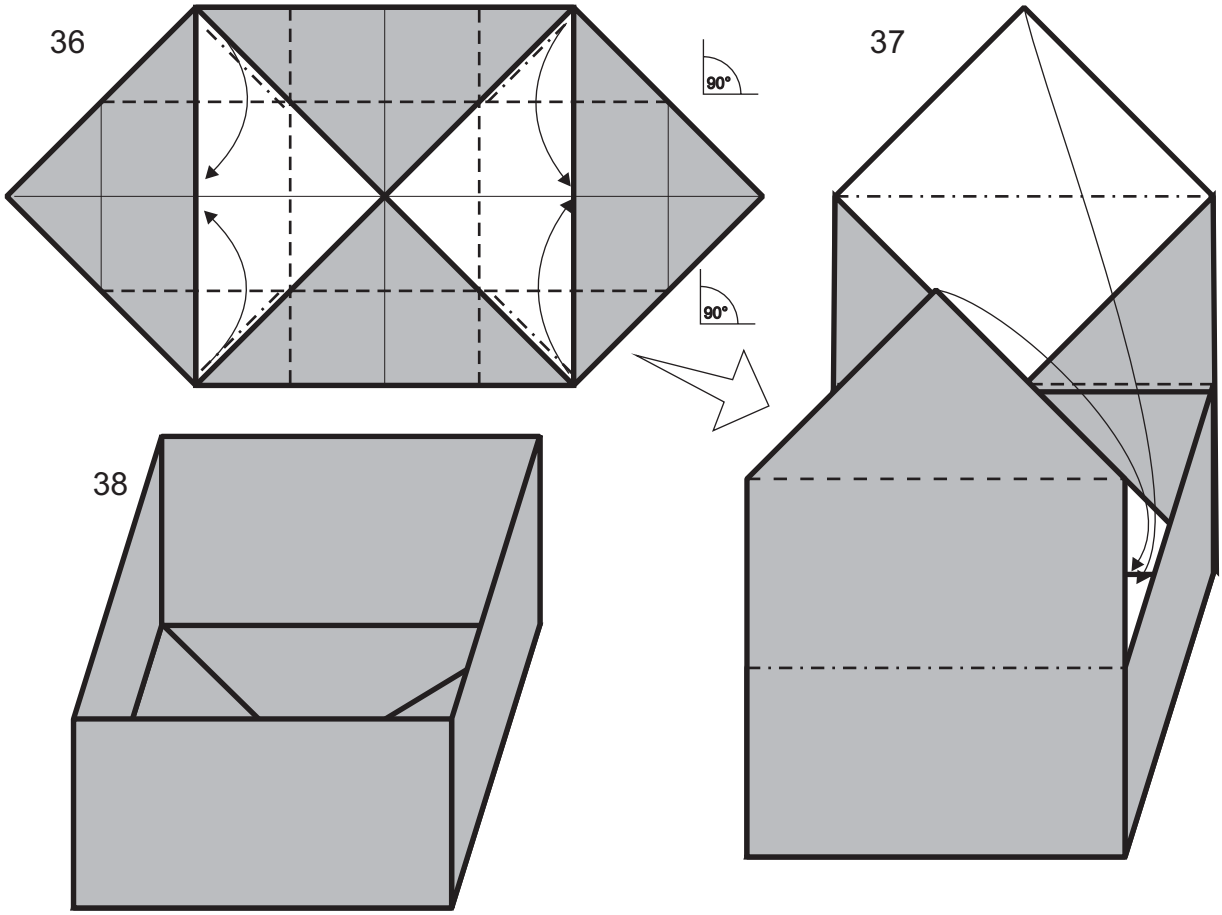
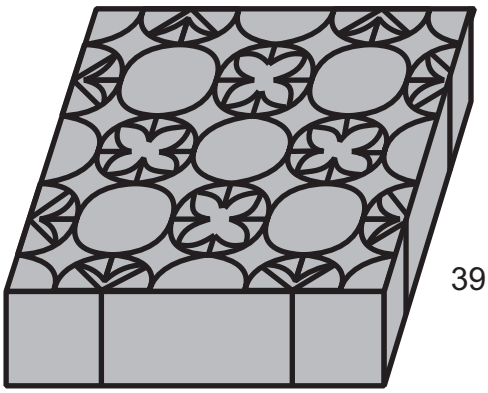



36
90°
90°
37
38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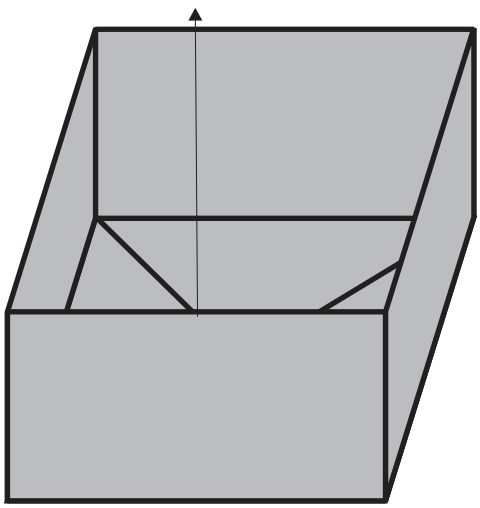
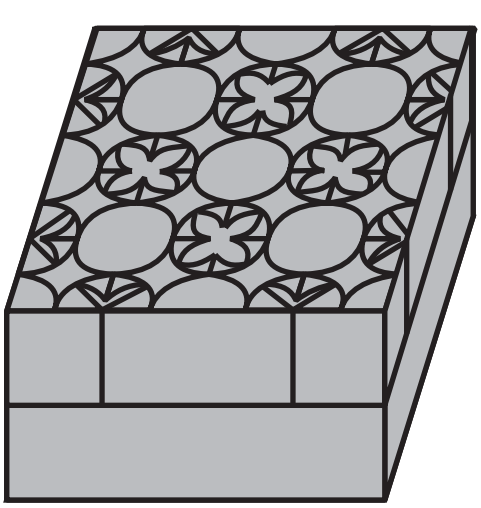
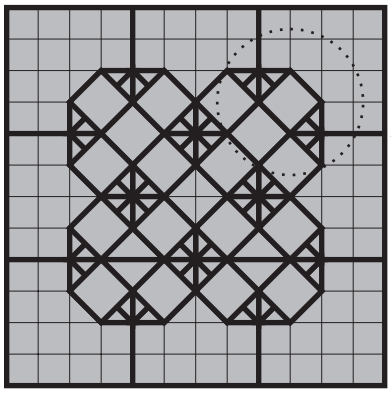



40

Secondo coperchio

partire dal punto 20 del primo coperchio

1



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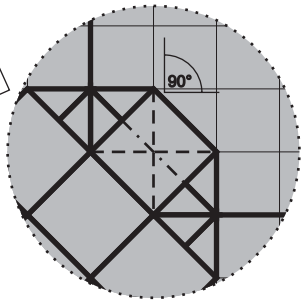

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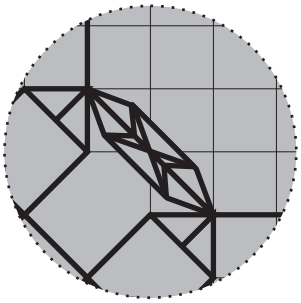
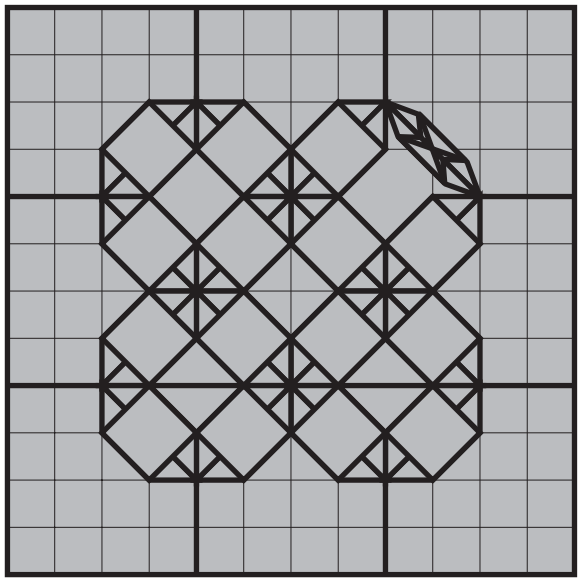
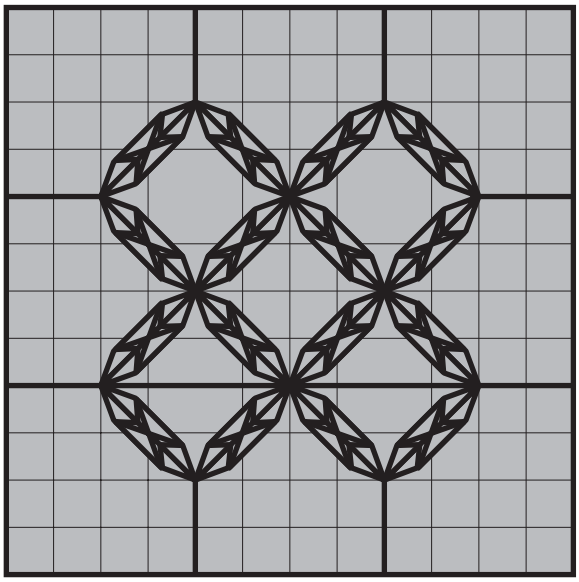


4 ripetere sugli altri 15 quadrati



5 continuare come l'altro coperchio



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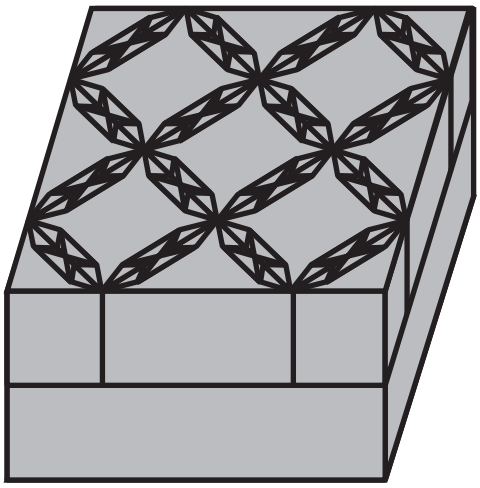
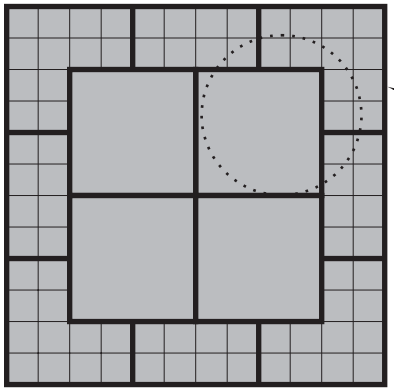


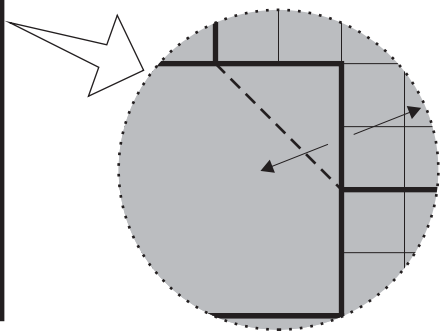
Terzo coperchio

partire dal punto 16 del primo coperchio

1



2 questa piega non deve essere netta, per creare un bottone quasi sferico e sopraelevato



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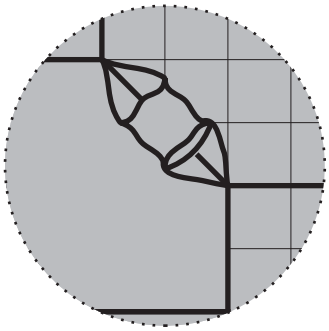
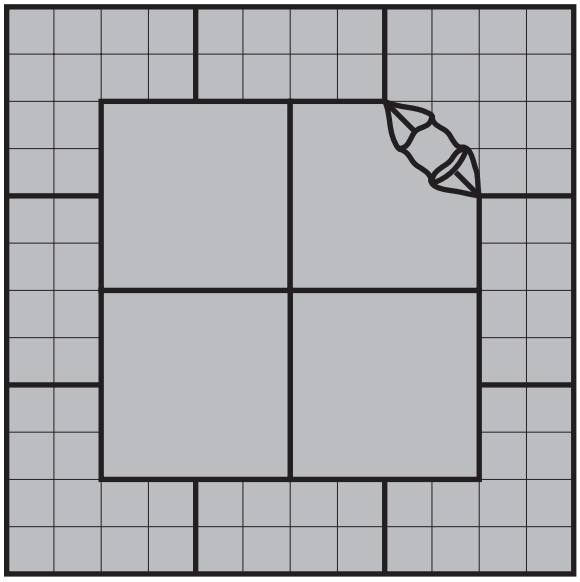
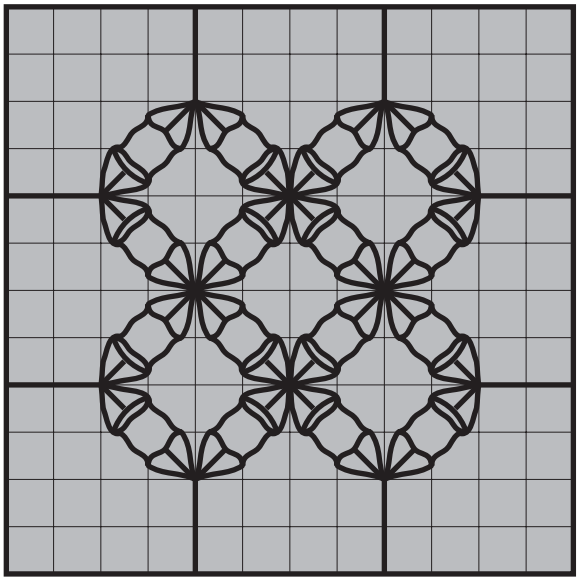


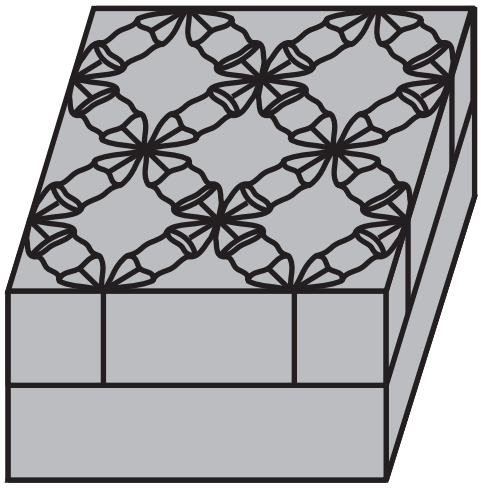
4 ripetere sugli altri 15 triangoli



5 continuare come l'altro coperchio



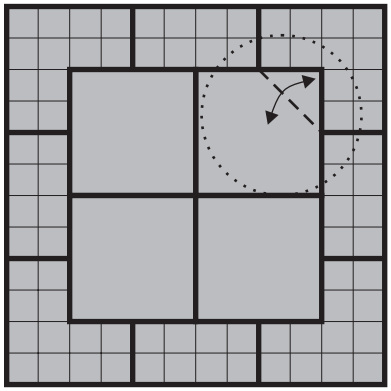
6



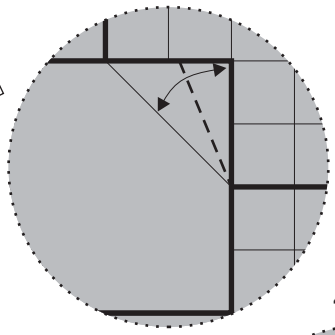
Quarto coperchio

partire dal punto 16 del primo coperchio

1



2



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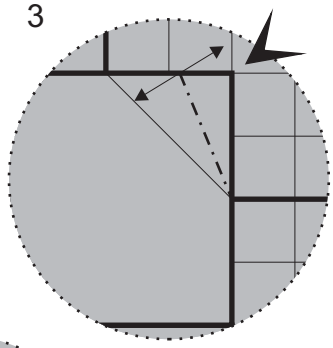

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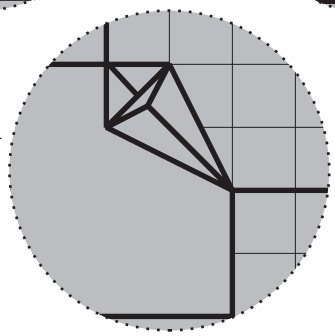
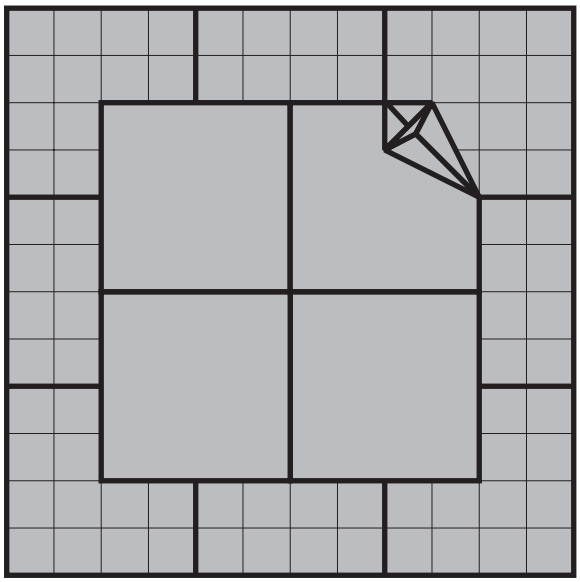
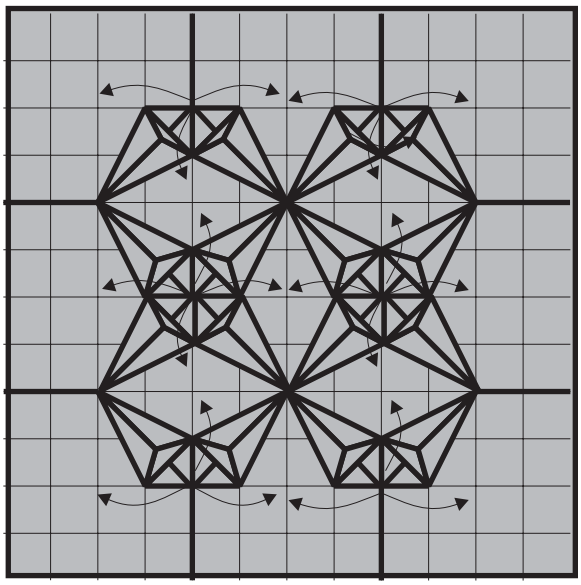


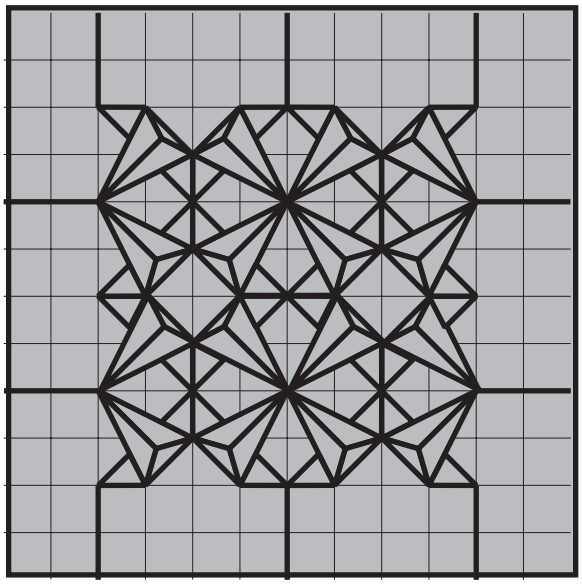
5 ripetere sugli altri 15 triangoli



6



7 continuare come l'altro coperchio



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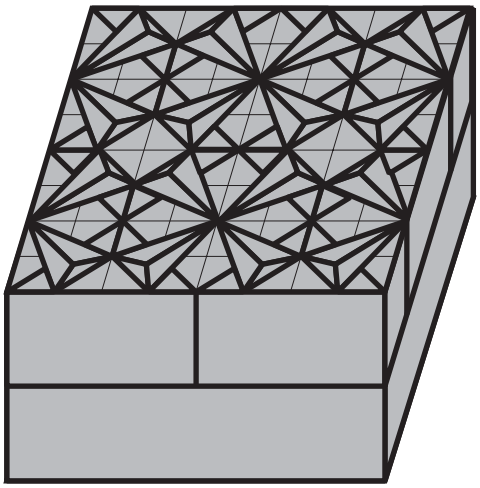


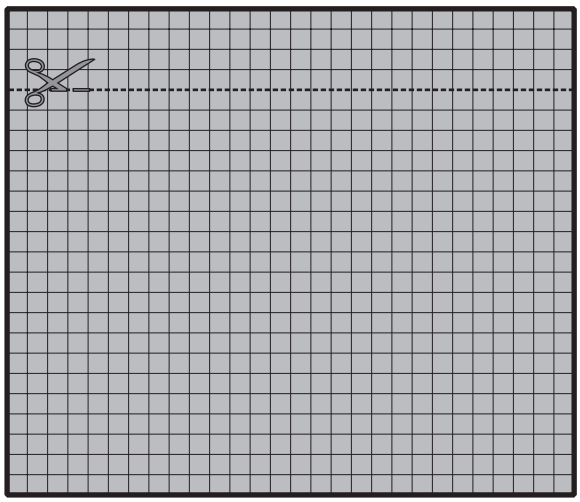
Scatola rettangolare

Usare due rettangoli 6X7

Coperchio

1 dividere in 28x24

2 tagliare quattro ventiquattresimi facendolo diventare 28X20



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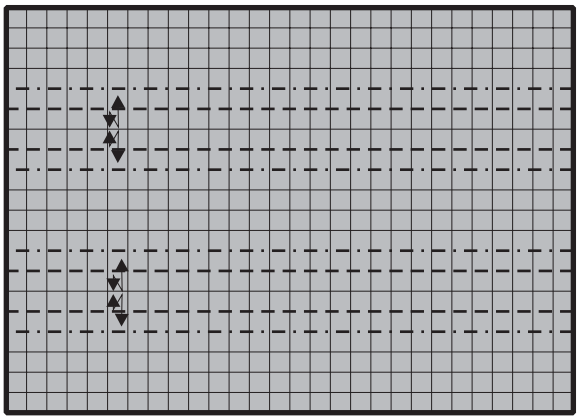
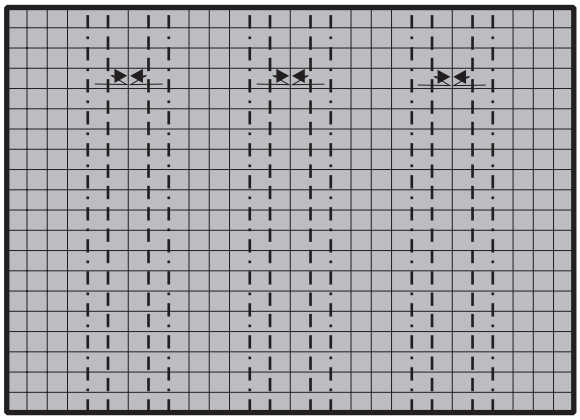


4 completare come la scatola quadrata scegliendo uno dei quattro decori



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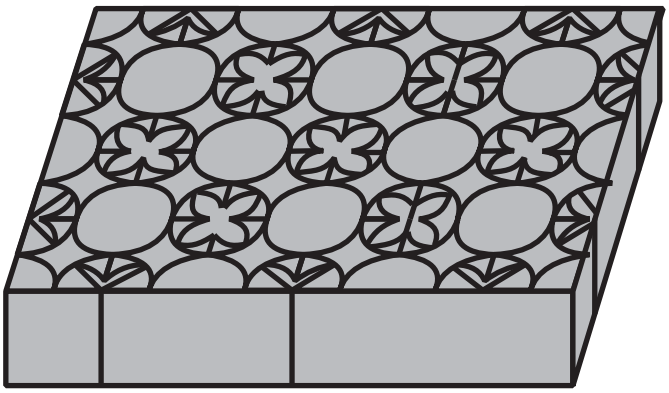
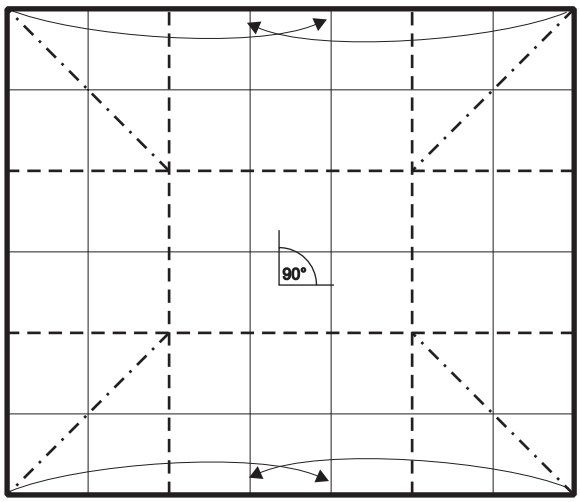


Contenitore rettangolare

6 dividere in 6X7

7



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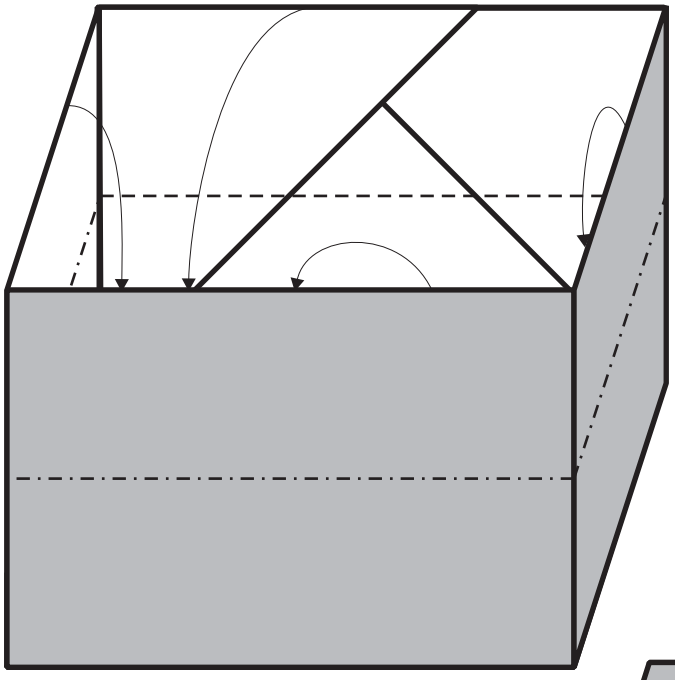

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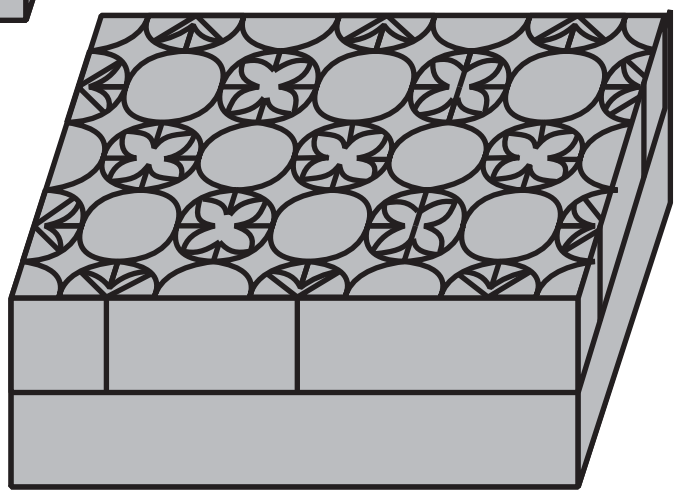
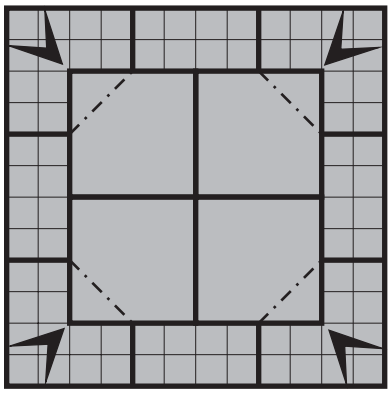


Scatola ottagonale

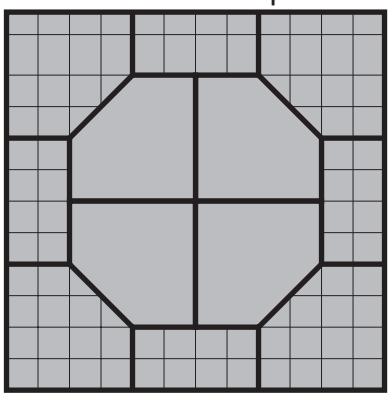
Usare due rettangoli 6X7

Coperchio

1 partire dal punto 16
del primo coperchio



2 continuare sugli altri 12
triangoli fino al passaggio
26 delle scatole quadrate



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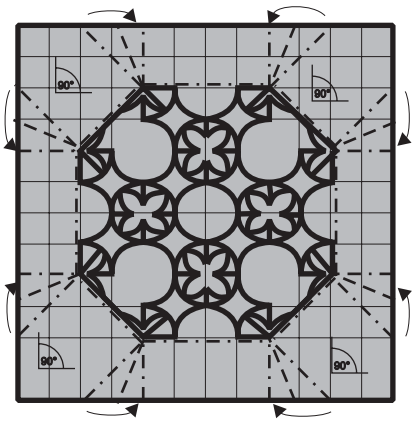

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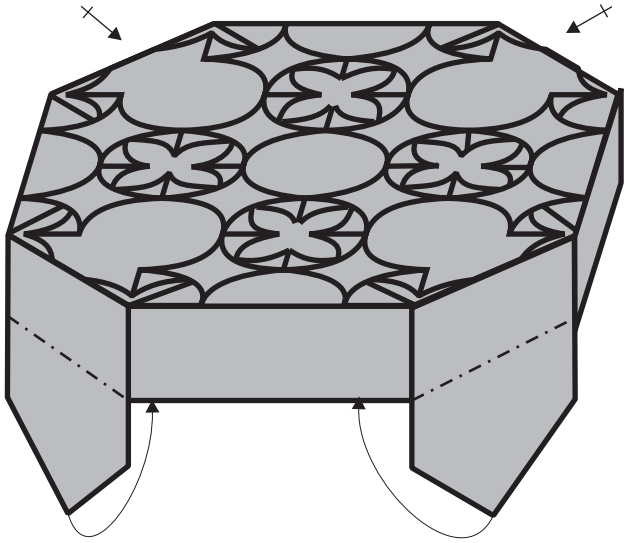

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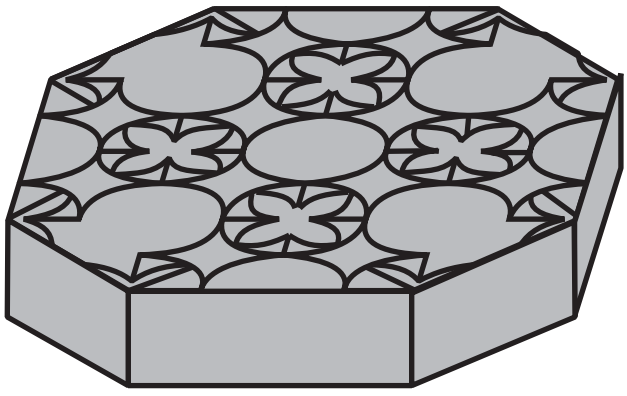
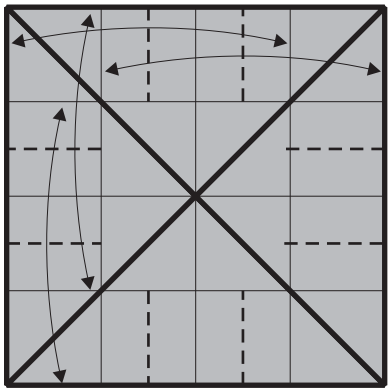


Contenitore ottagonale

6 partire dal punto 35 del contenitore quadrato



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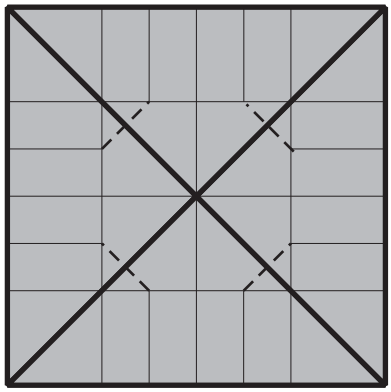

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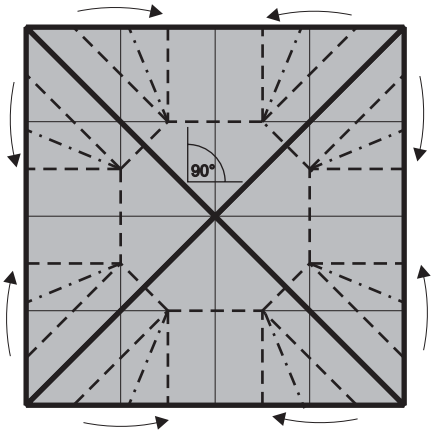
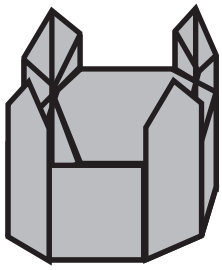


9 riaprire



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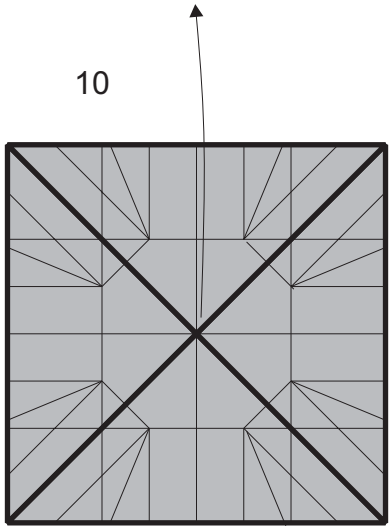

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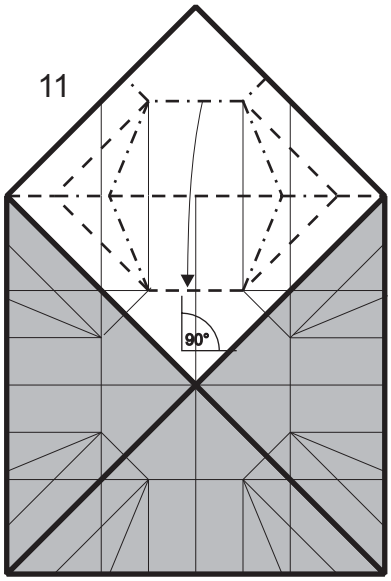

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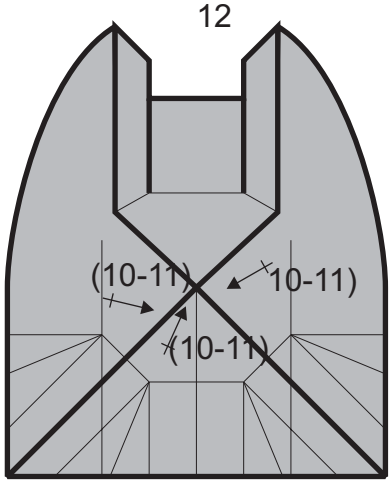

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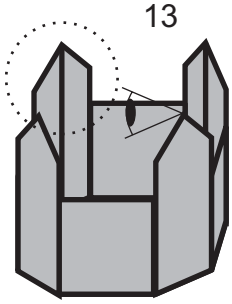

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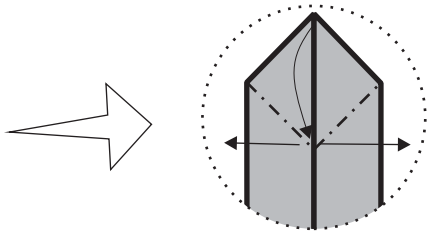

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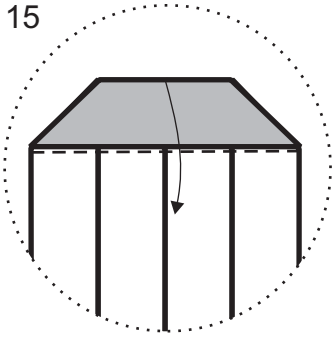

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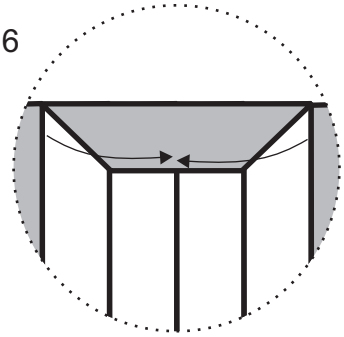

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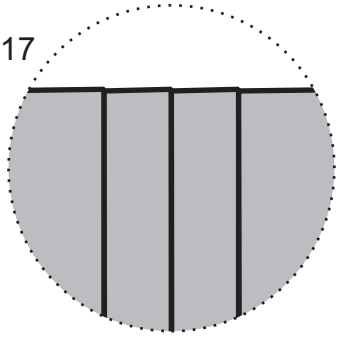

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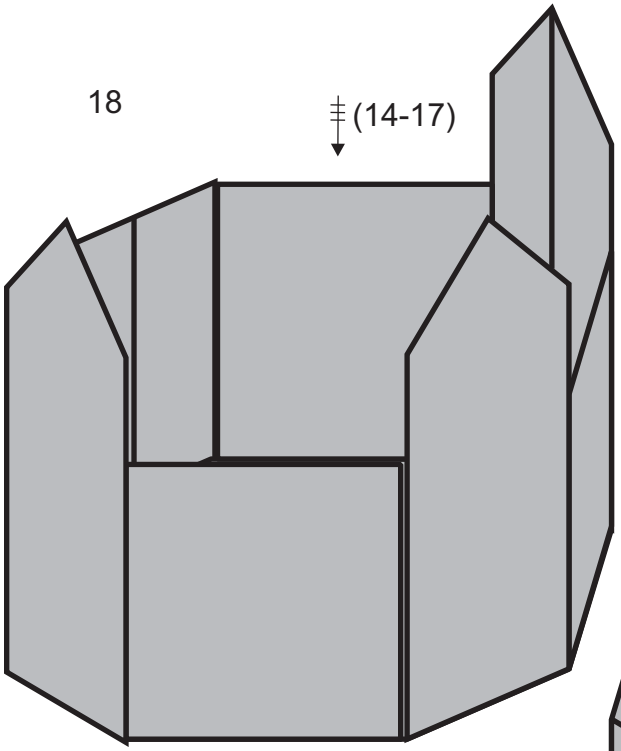
(14-17)



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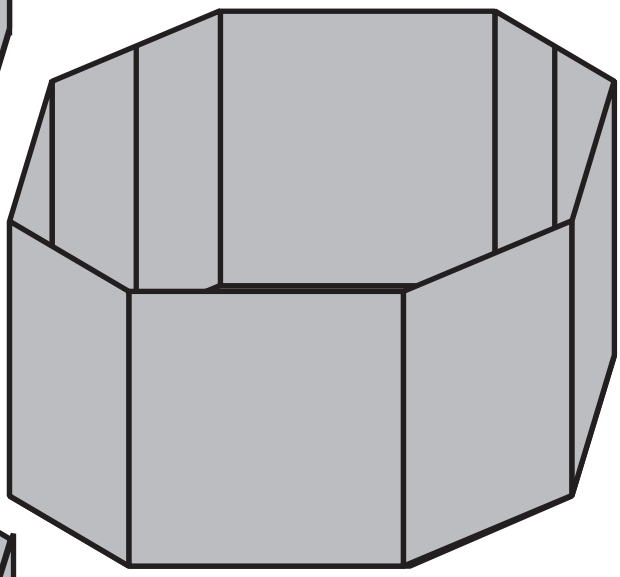

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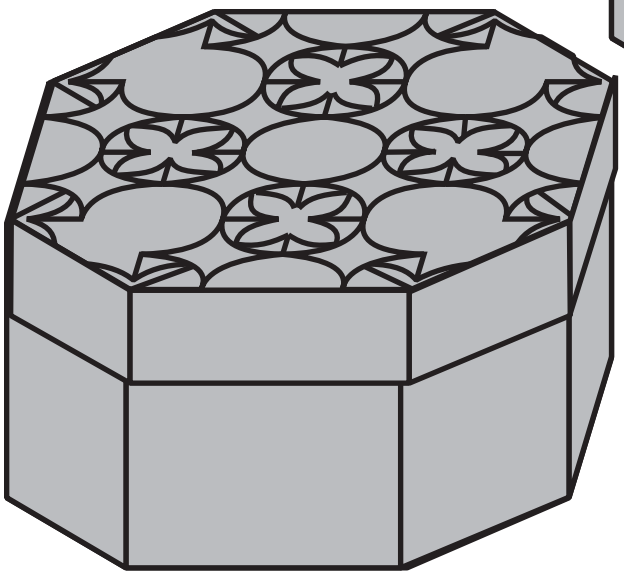


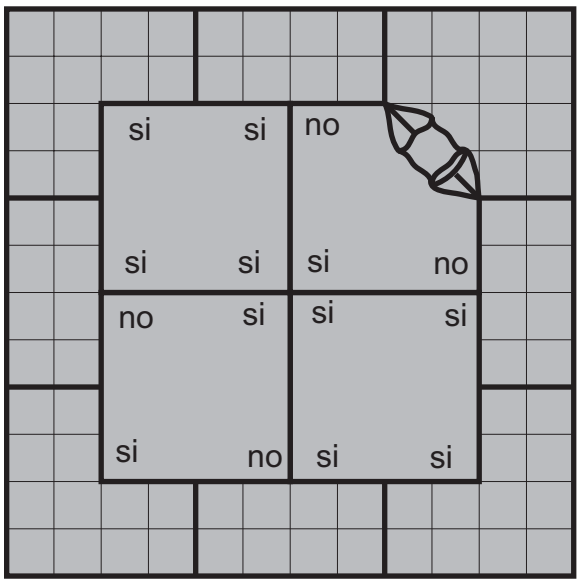
Scatola esagonale

Usare due quadrati della stessa dimensione

Coperchio

partire dal punto 4 del terzo coperchio

1 ripetere su altri 11 triangoli



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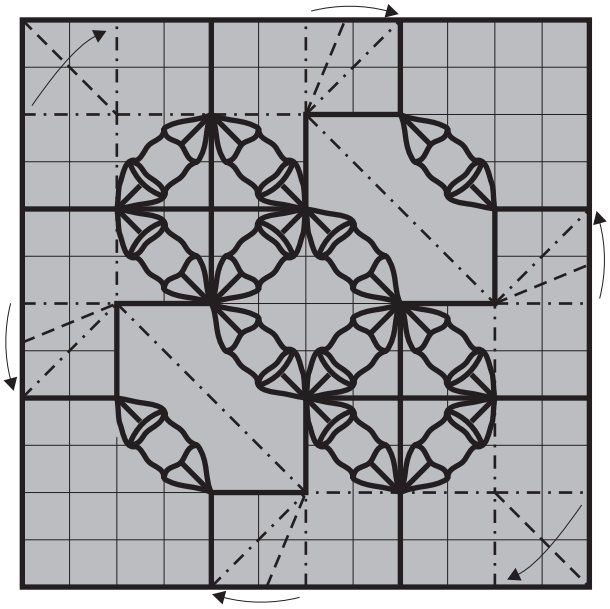

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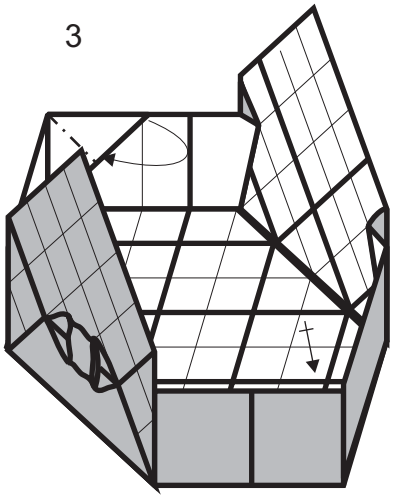

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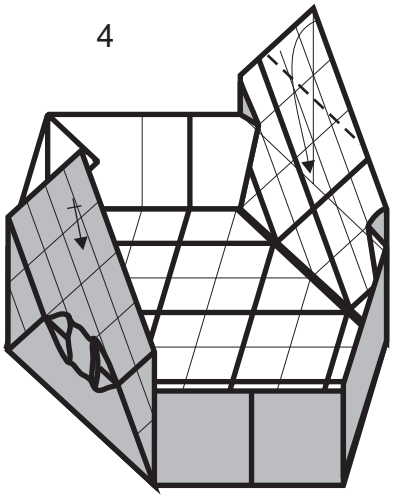

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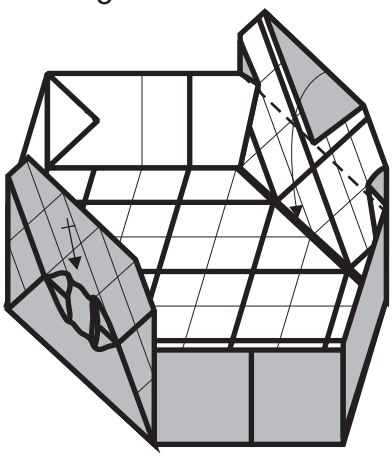

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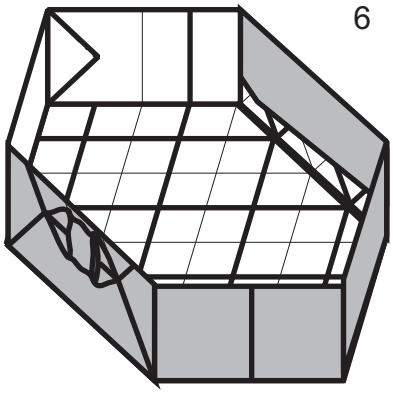

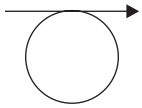

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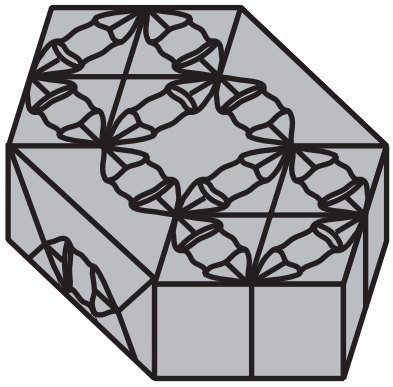
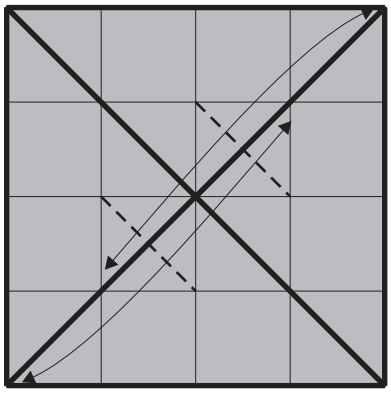


Contenitore esagonale

8 partire dal punto 35 del contenitore quadrato



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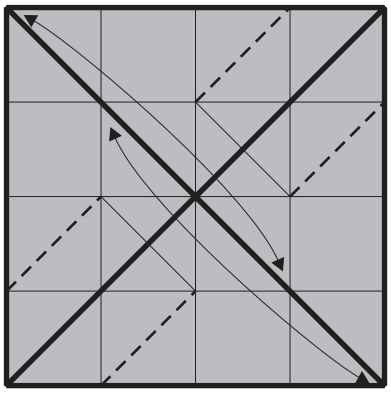

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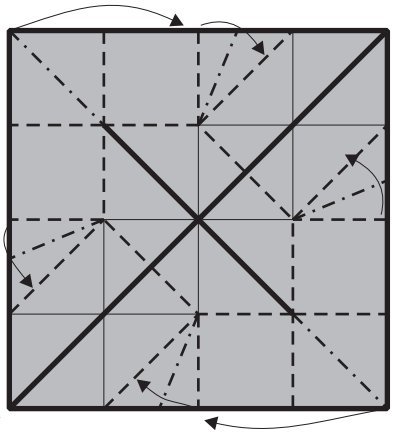
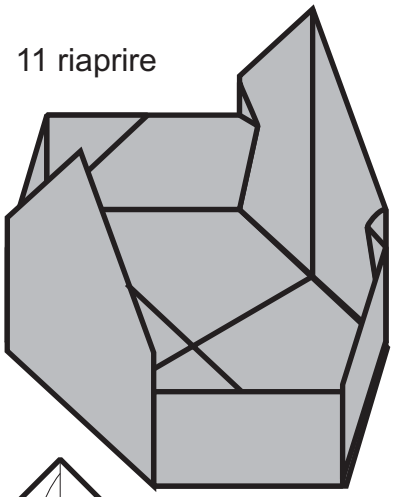


11 riaprire



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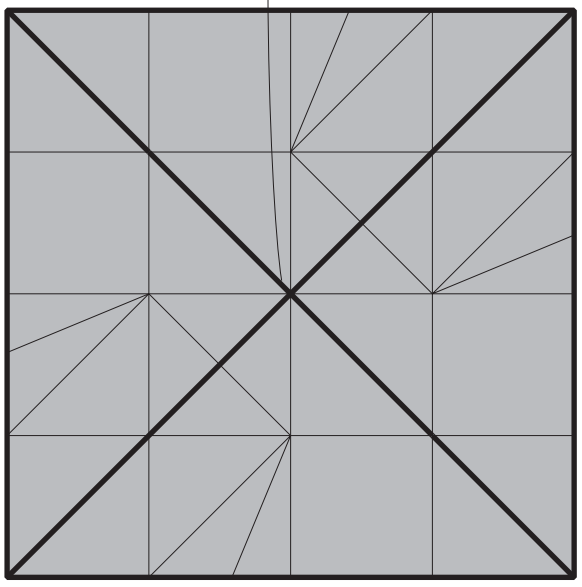

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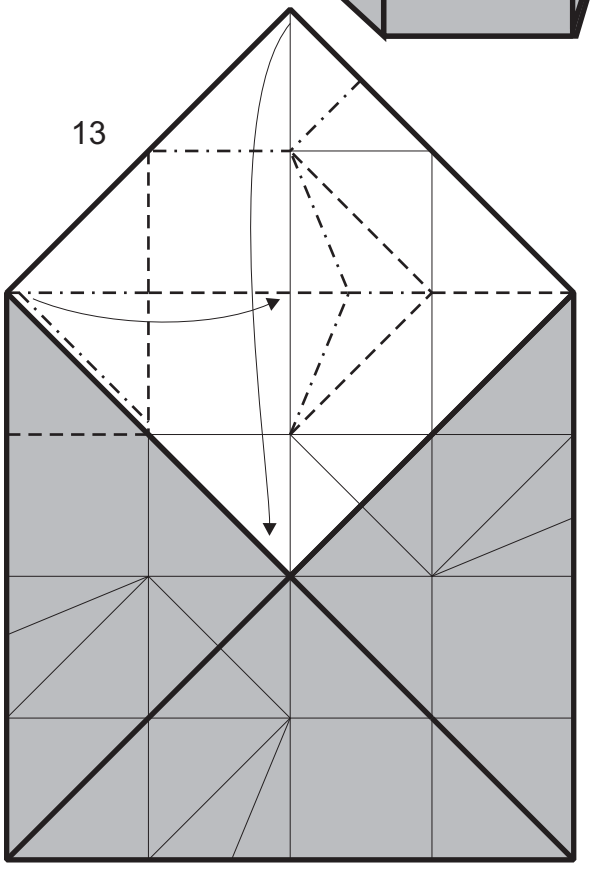

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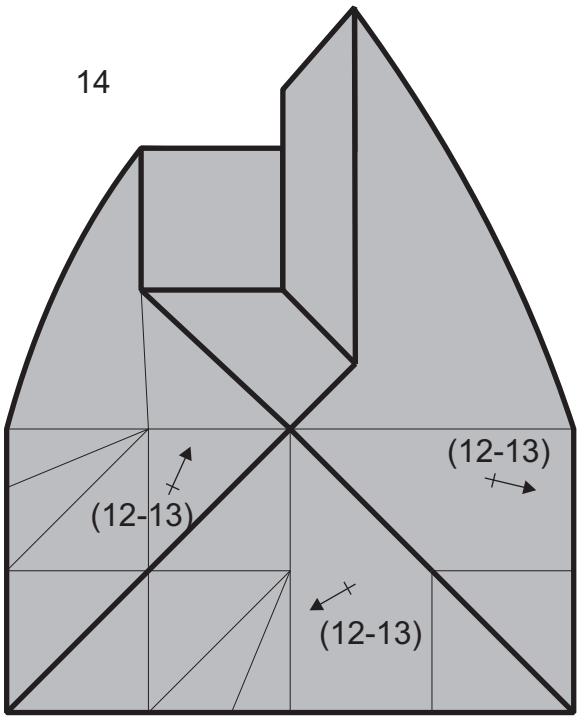

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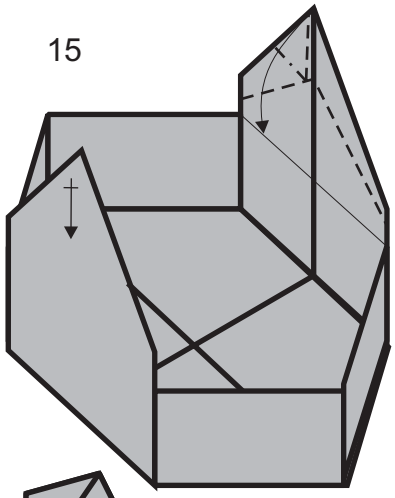
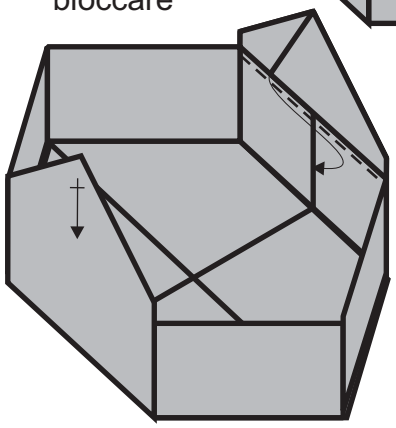


16 intascare e bloccare



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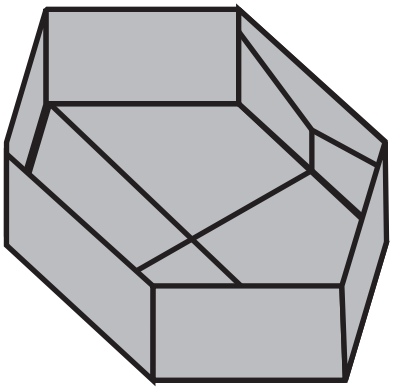

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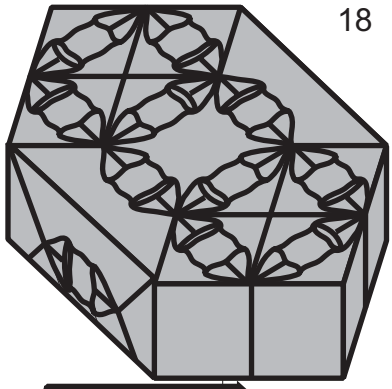

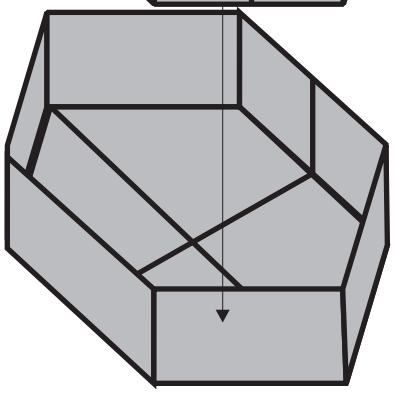

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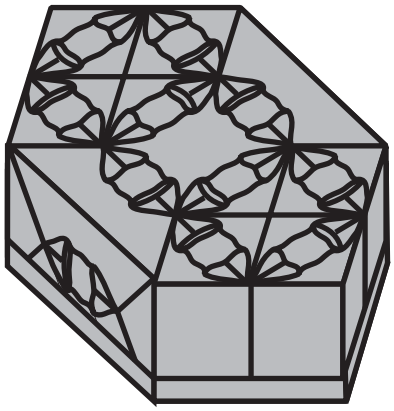

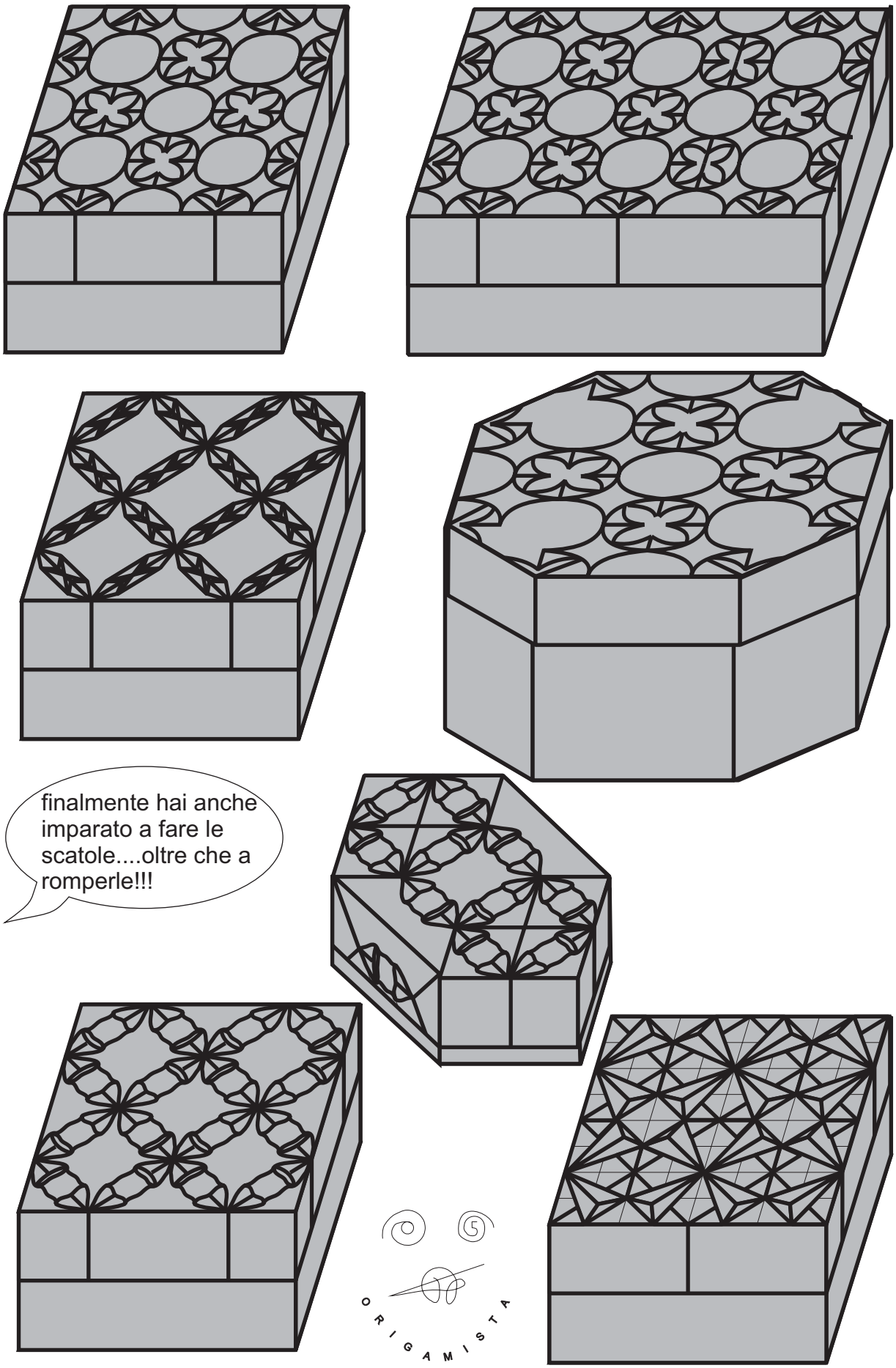
finalmente hai anche imparato a fare le scatole....oltre che a romperle!!!