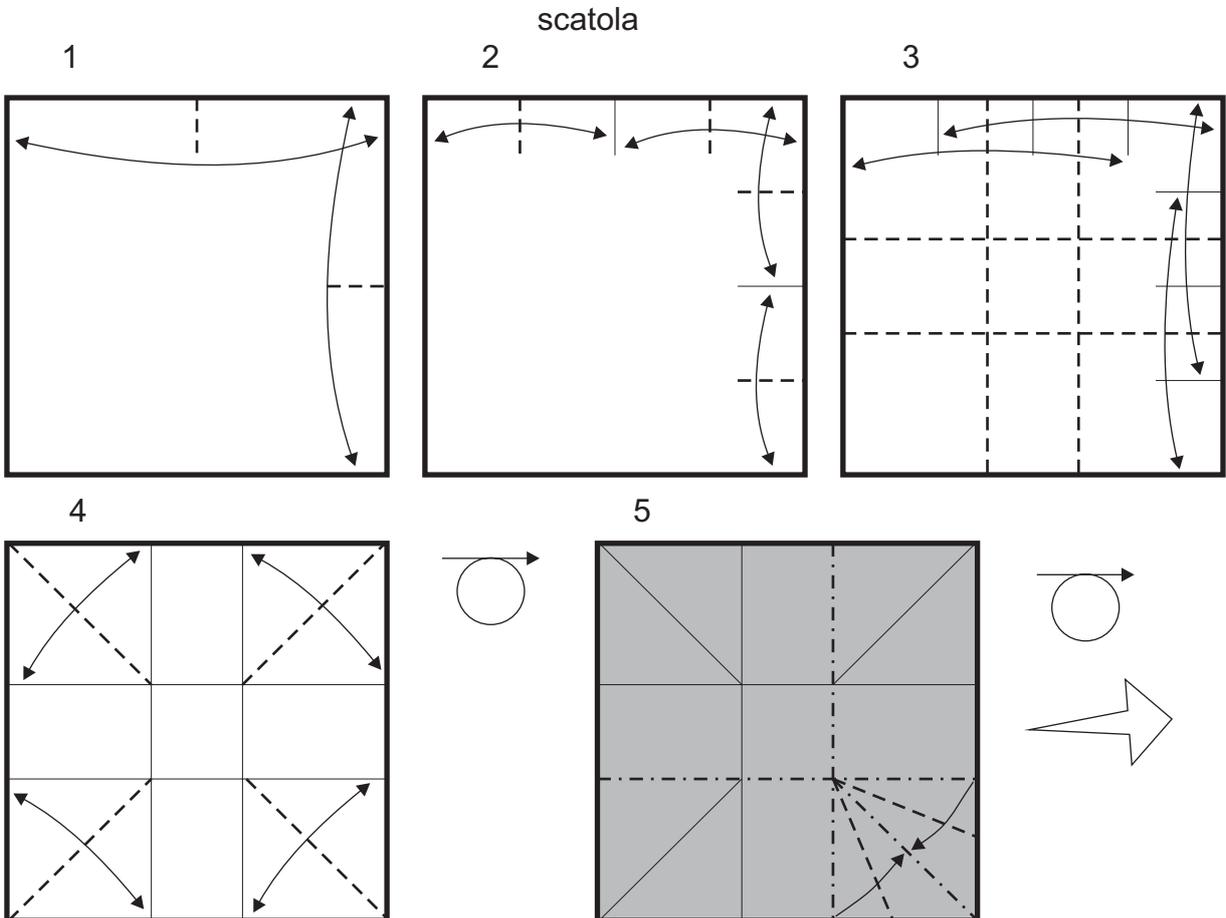
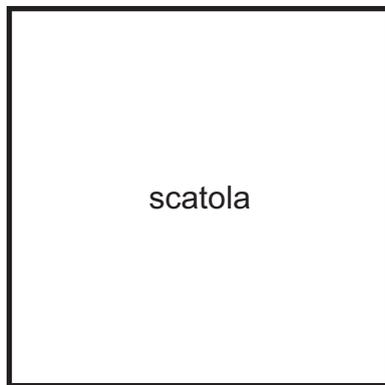
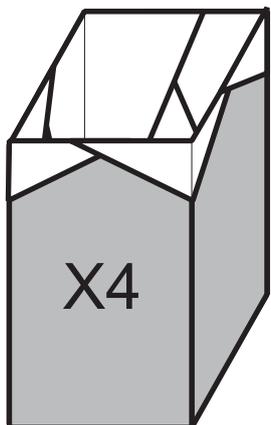
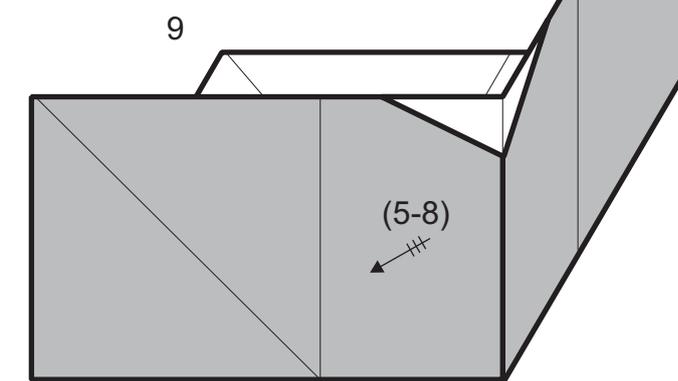
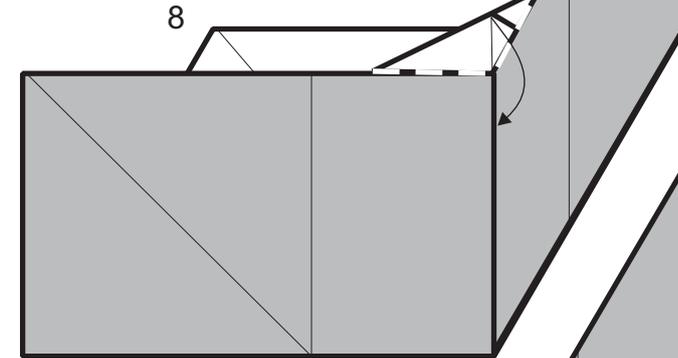
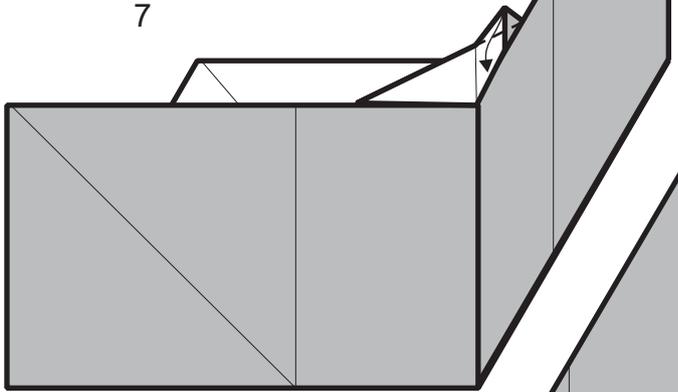
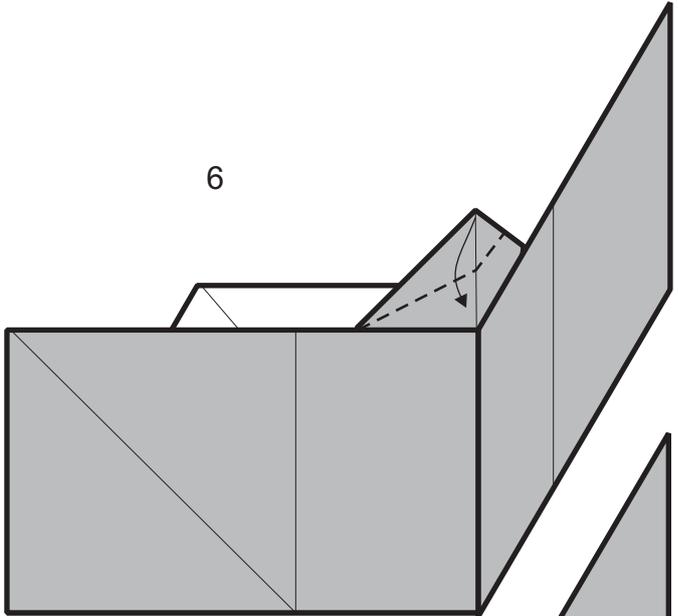


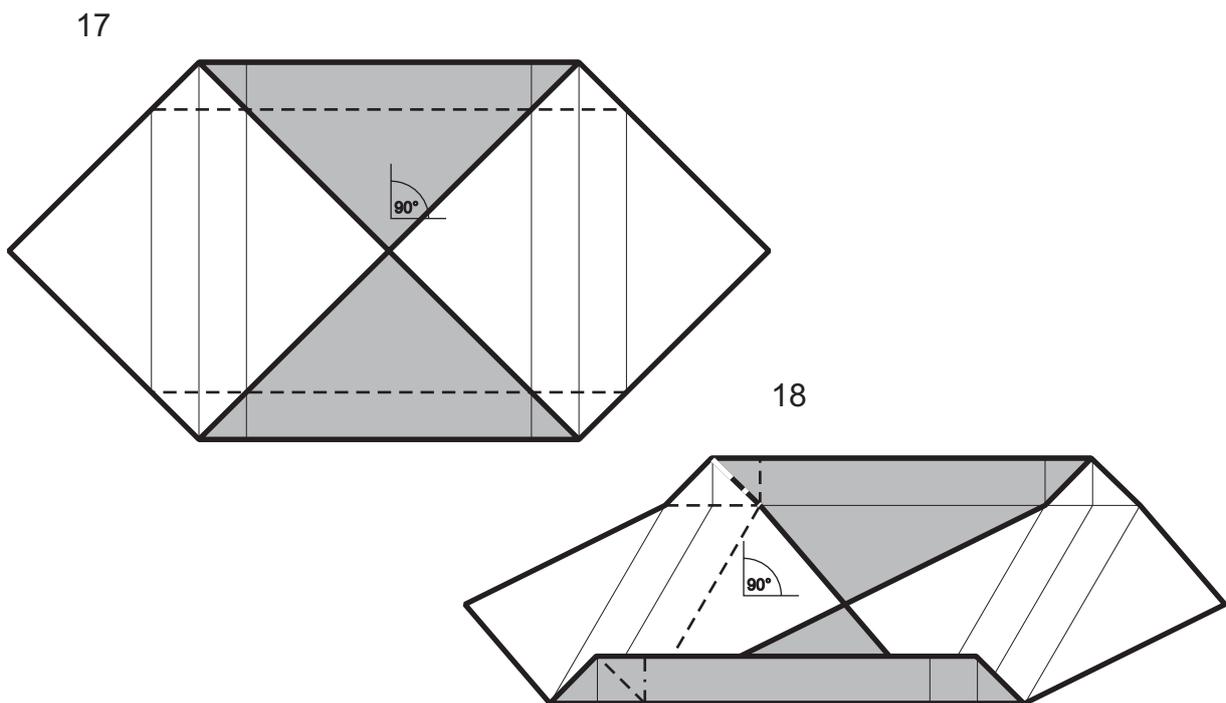
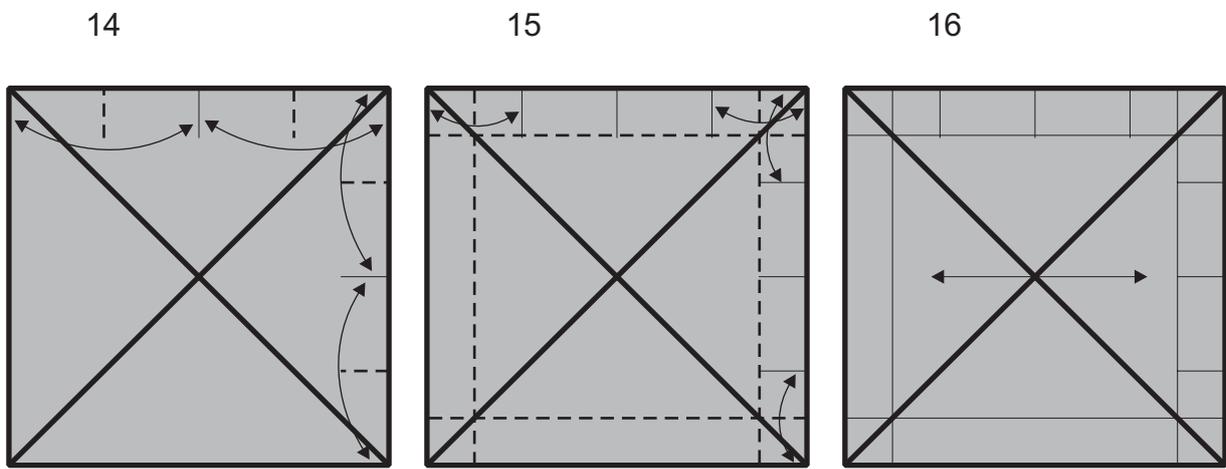
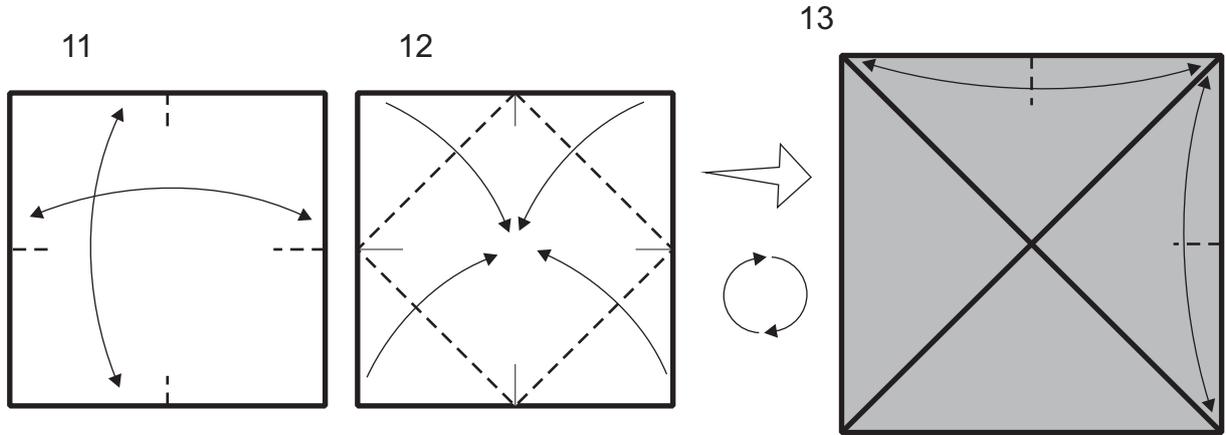
Scatole 4 in 1 di P. D'Auria

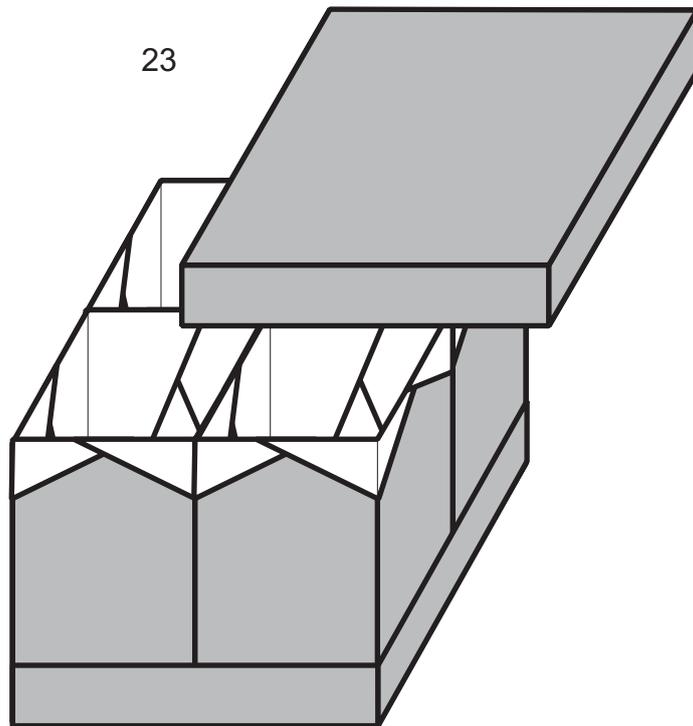
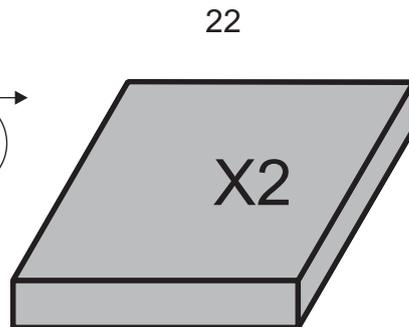
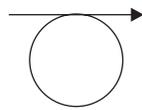
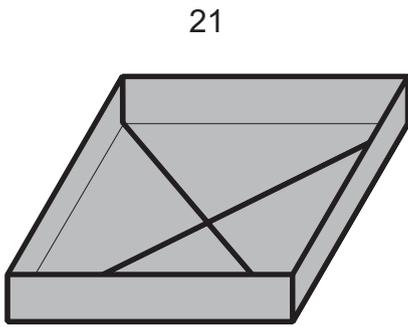
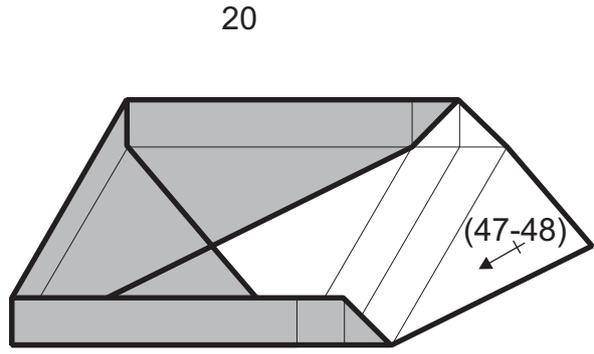
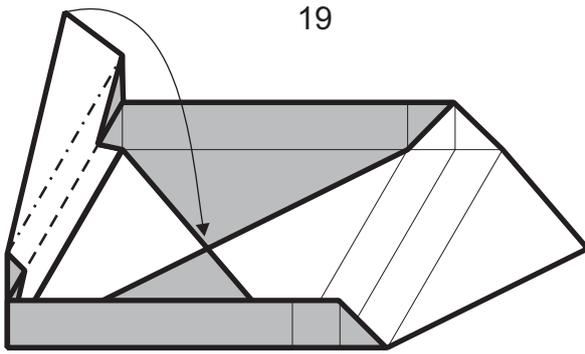
<http://www.origamidauria.it>





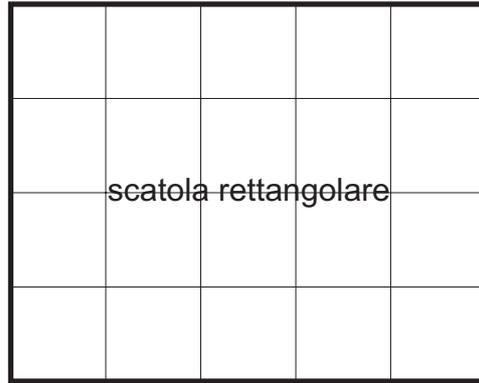
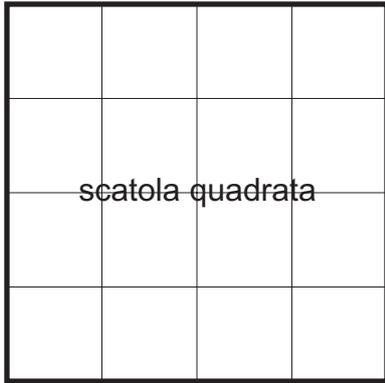
coperchio





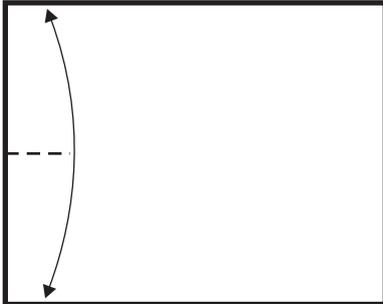
il modello 4 in 1 è finito, ma possiamo fare qualche modifica per renderlo più interessante e con più combinazioni.

scatola rettangolare

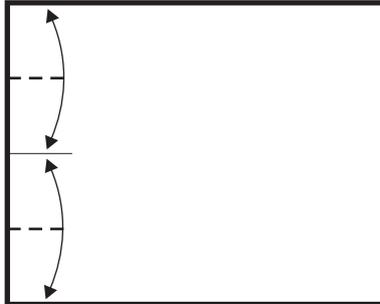


usare un rettangolo 4 x 5 con il lato più piccolo uguale al lato del quadrato della scatola quadrata

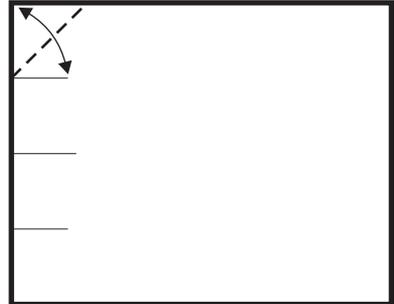
24



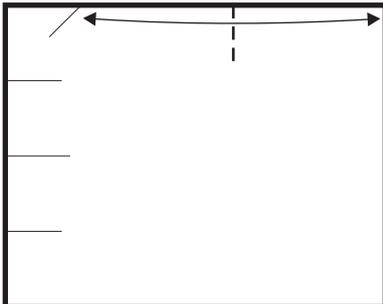
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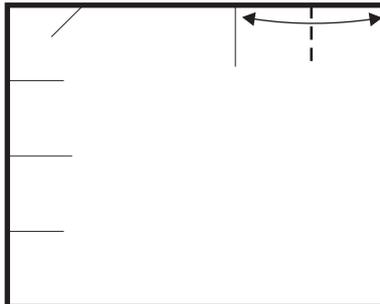
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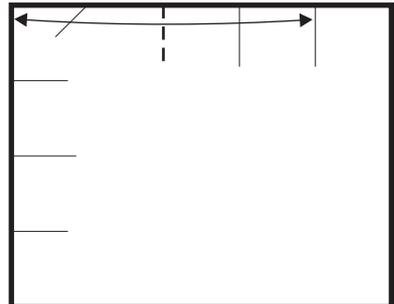
27



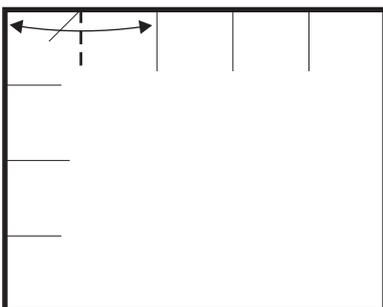
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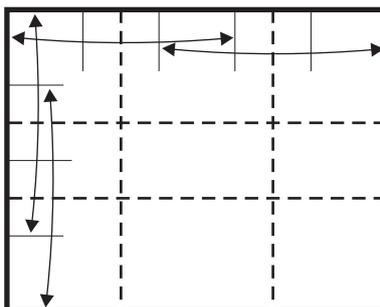
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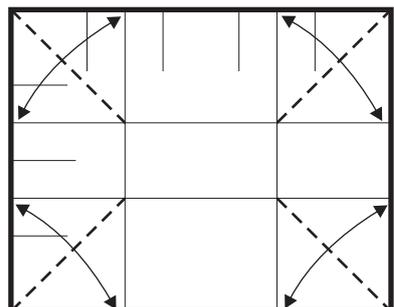
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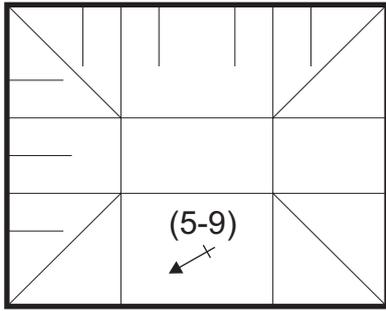


31

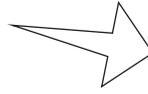


32

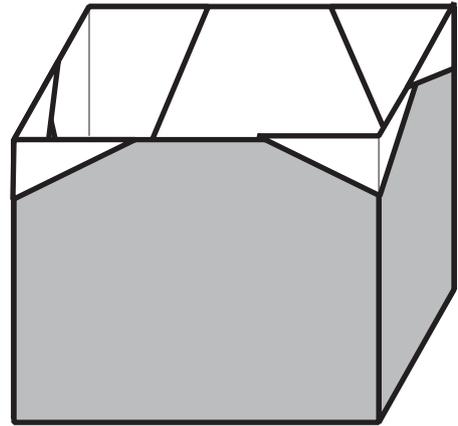




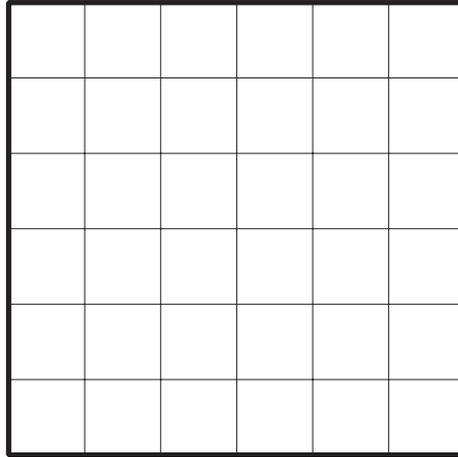
33



34

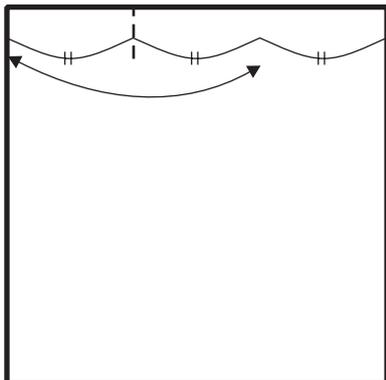


coperchio rettangolare

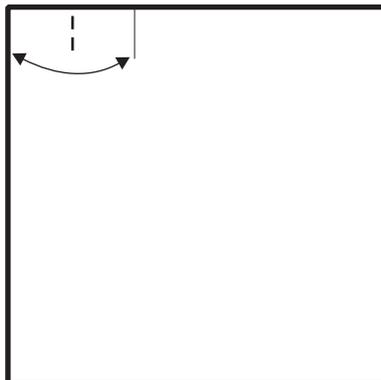


usare un quadrato con il lato $\frac{6}{5}$ del lato del quadrato del coperchio quadrato

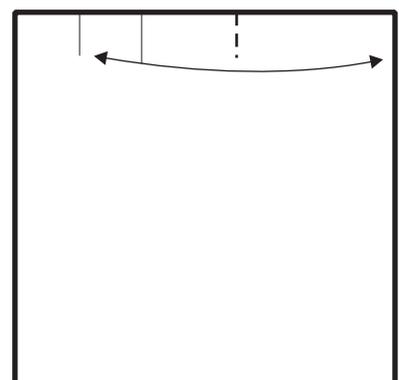
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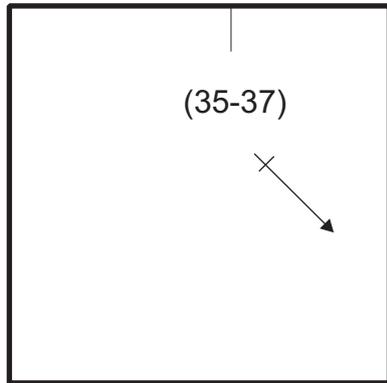
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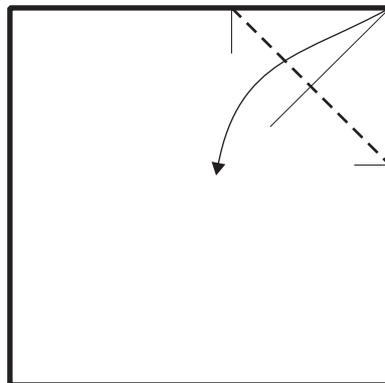
37



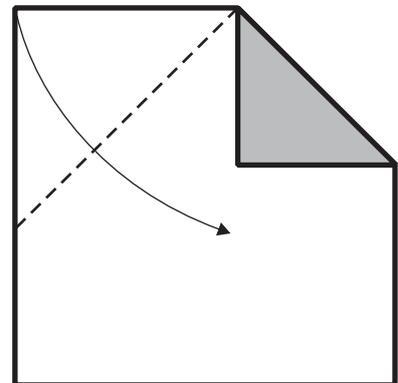
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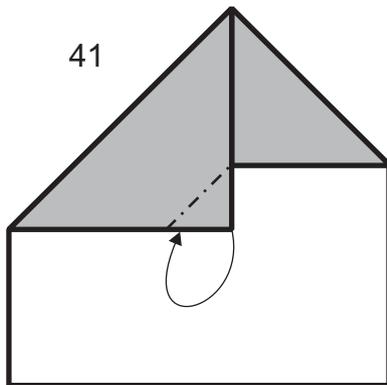
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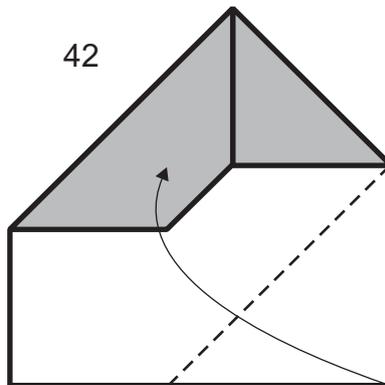
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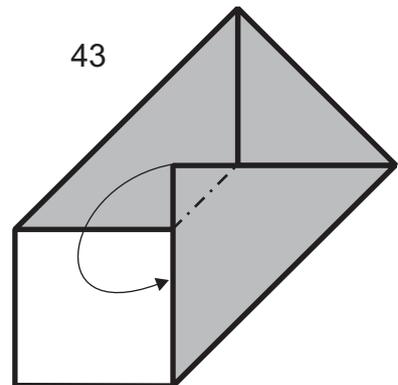
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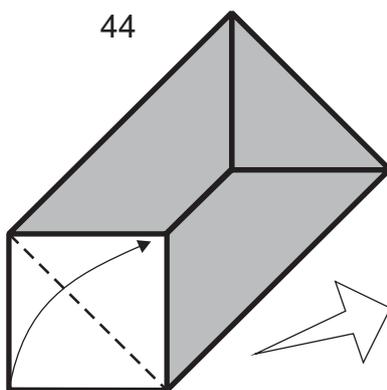
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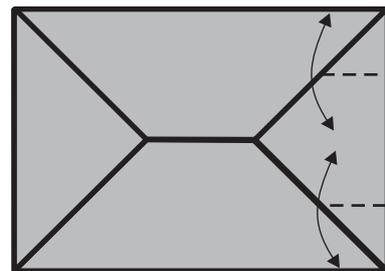
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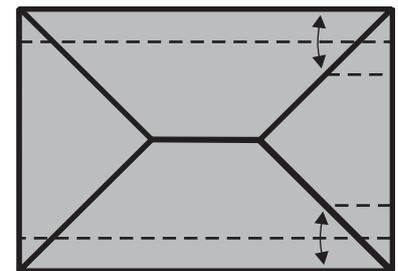
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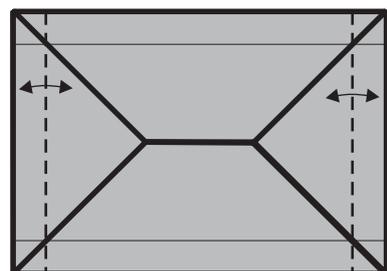
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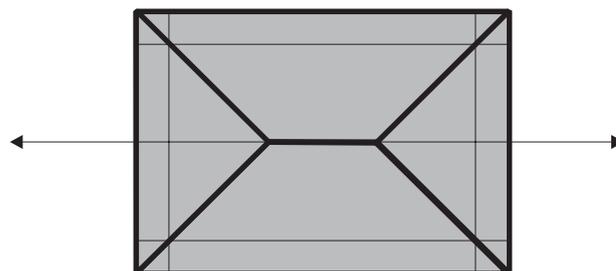
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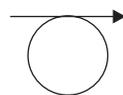
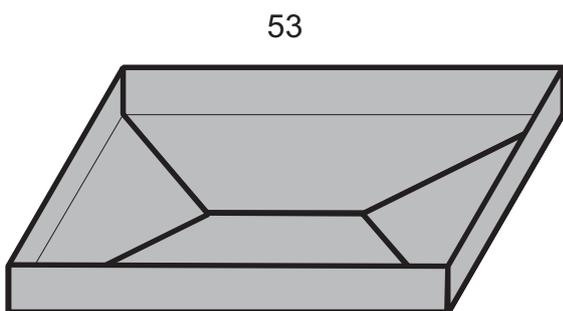
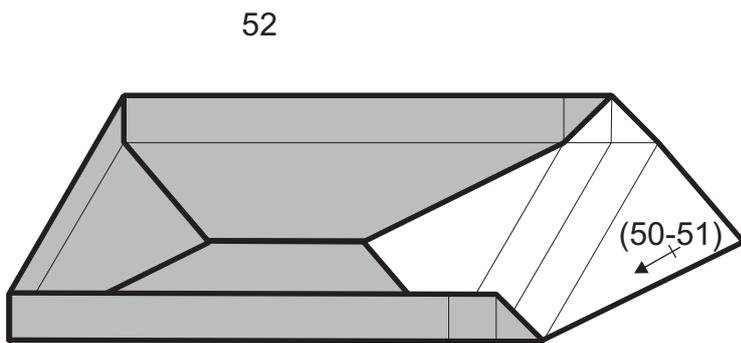
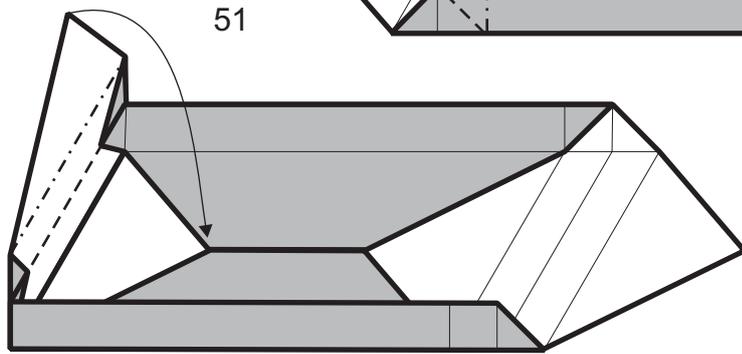
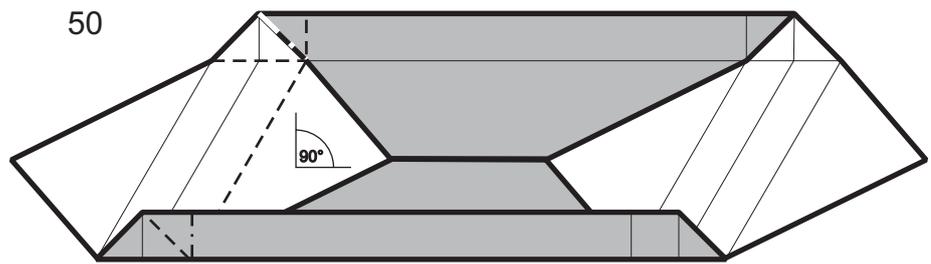
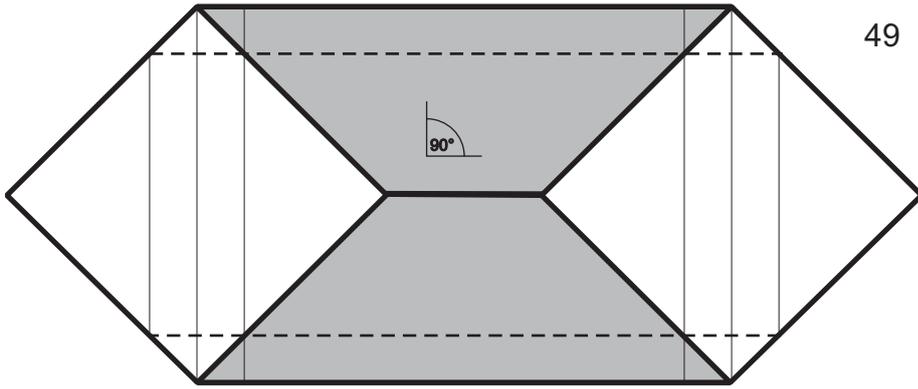


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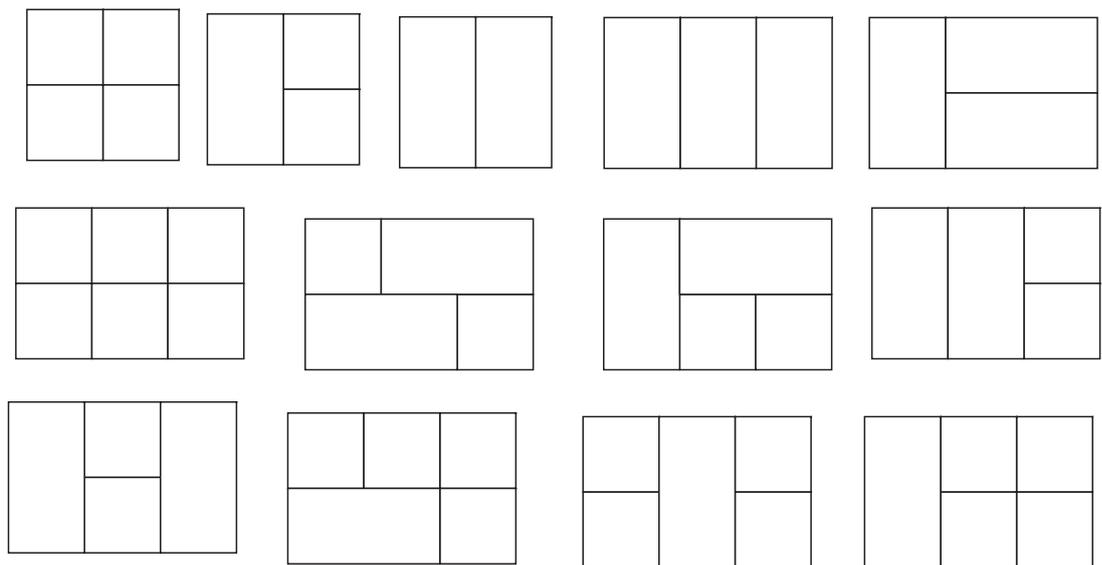


48





possibili combinazioni tra scatole e coperchi



Ho finito il puzzle in soli due anni!

ma è tantissimo!!

ma se sulla scatola c'era scritto da tre anni in su!!!

