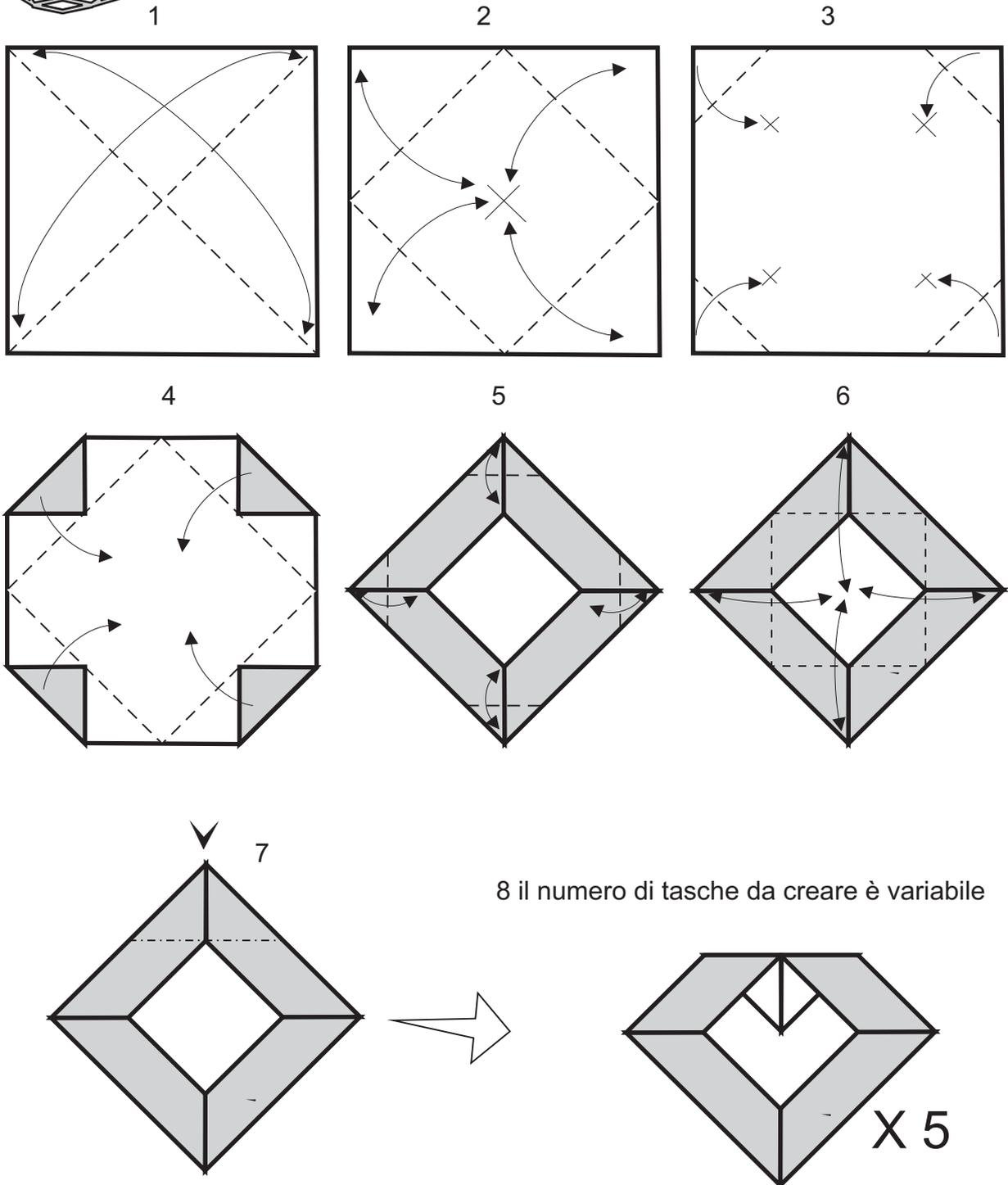
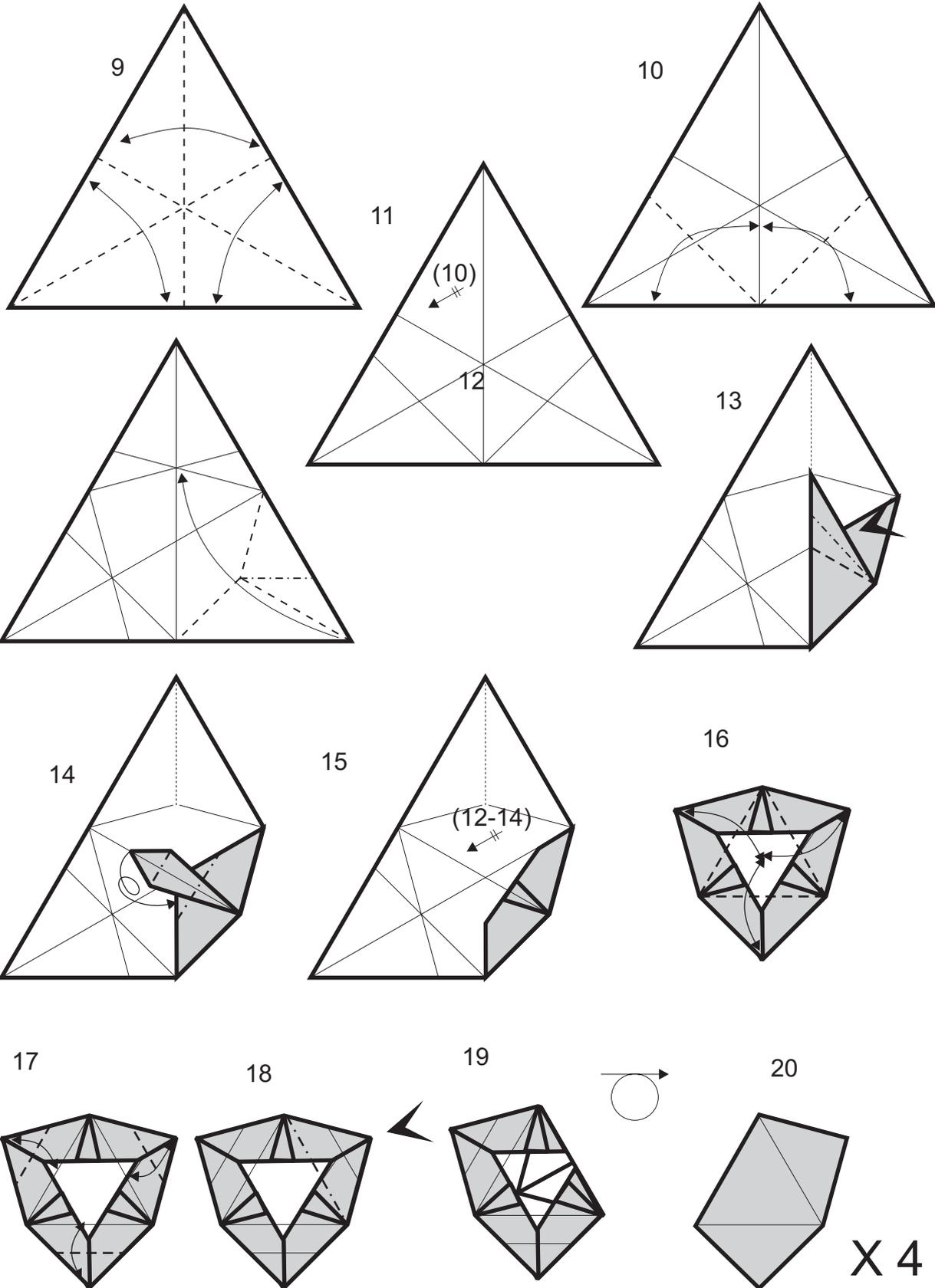


Elmo di P. D'Auria
<http://www.origamidauria.it>

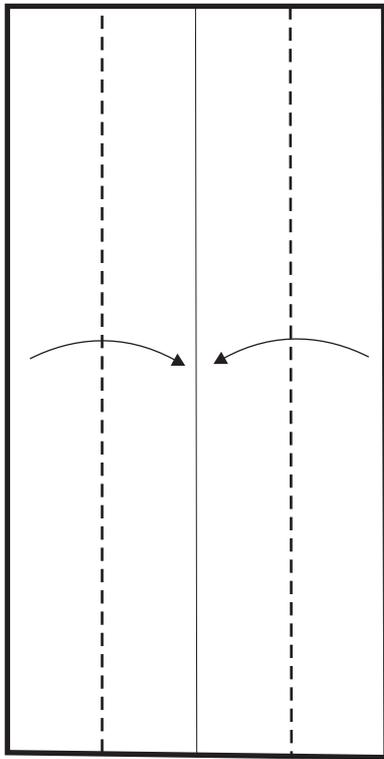
Moduli quadrati



Moduli triangolari usare 4 triangoli equilateri con il lato di un terzo più grande del lato del foglio del modulo quadrato.



Protezione del naso usare un rettangolo 1x2 con il lato maggiore uguale al lato del foglio del modulo quadrato.

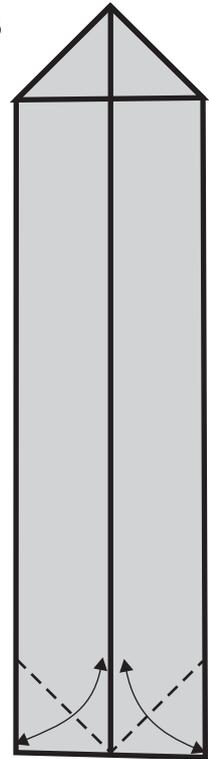


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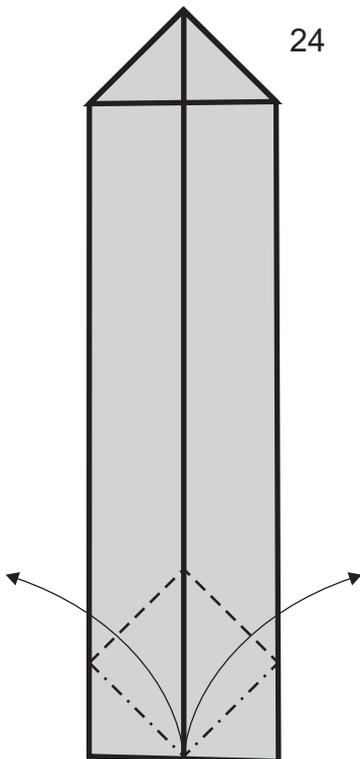


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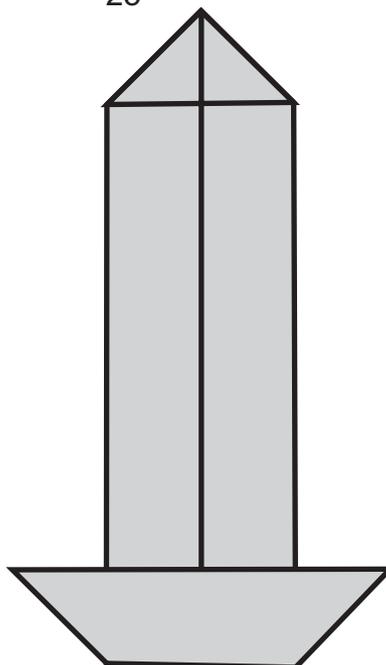
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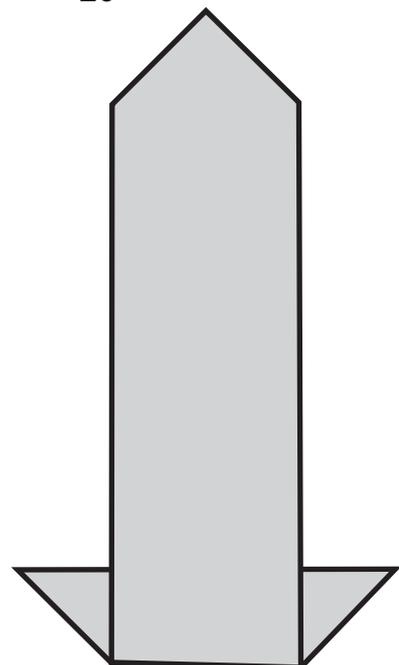
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25

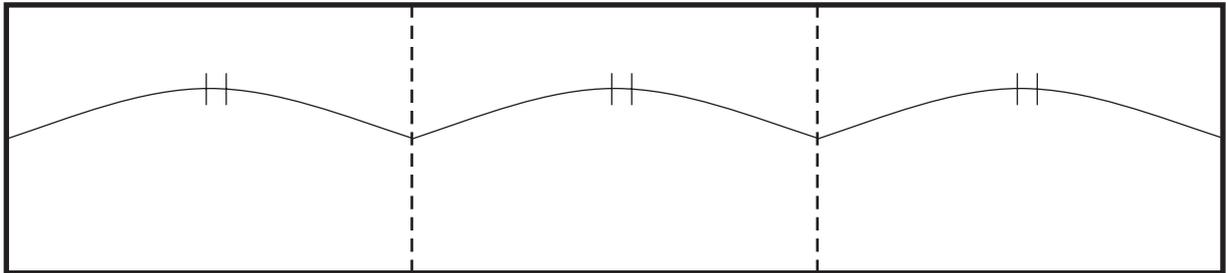


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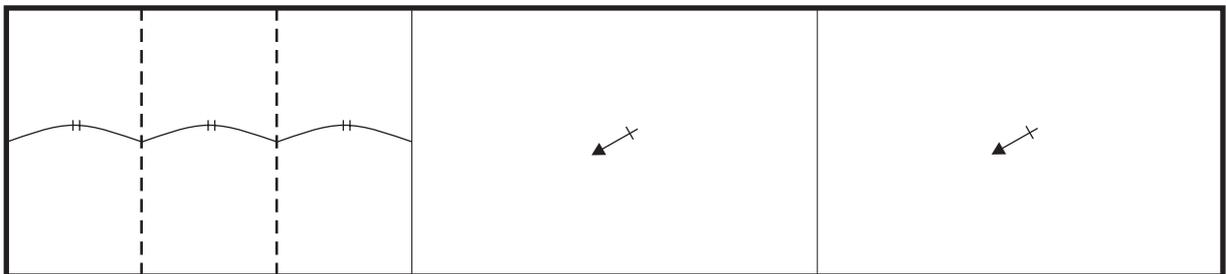


Maglia di ferro usare un rettangolo 1x4,5 con il lato minore uguale al lato del foglio del modulo quadrato.

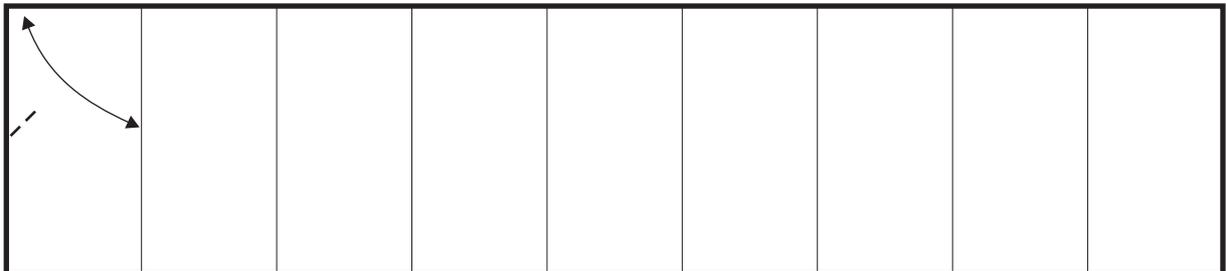
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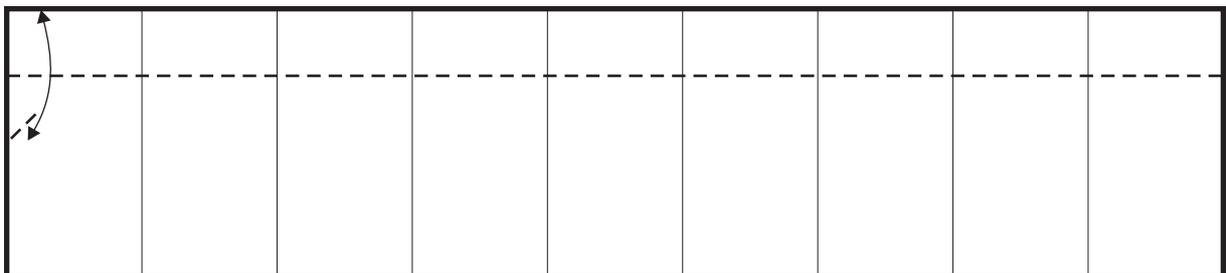
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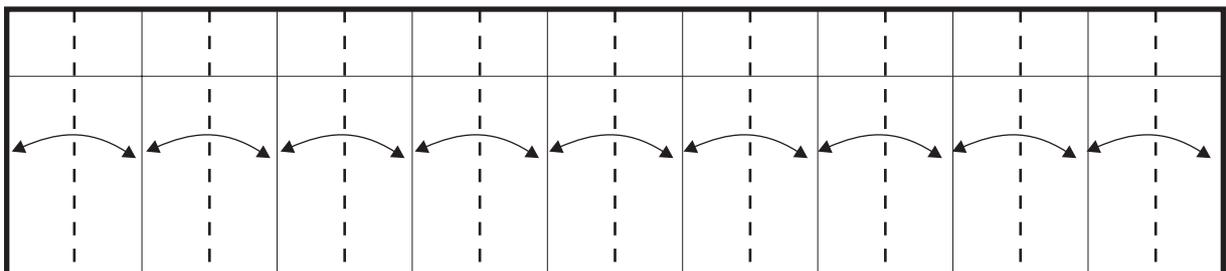
29 solo segnare il punto



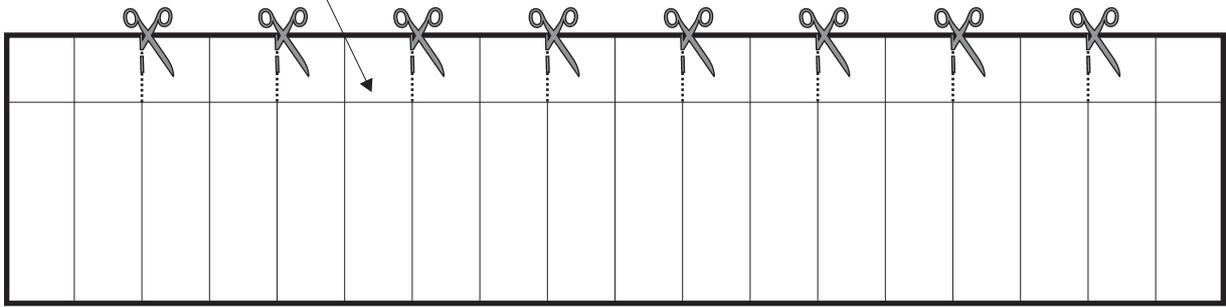
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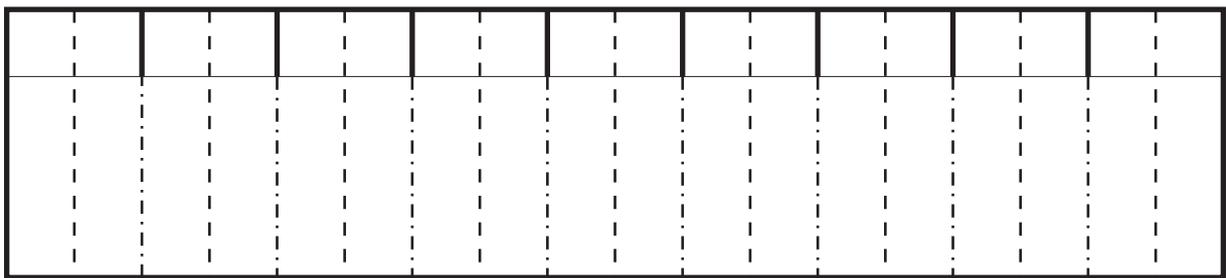
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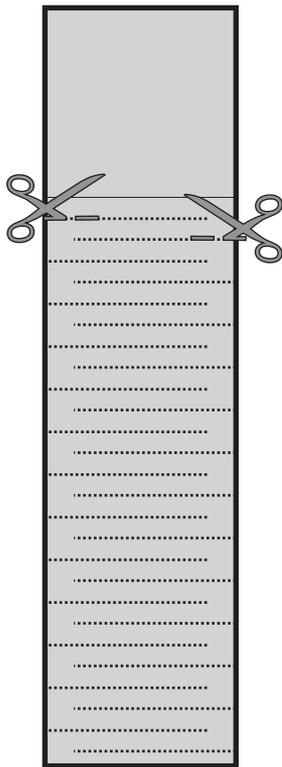
32 tagliare fino alla piega



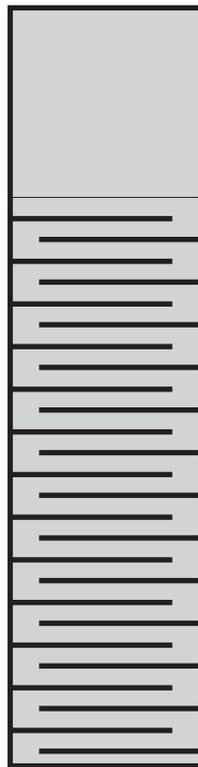
33 chiudere a ventaglio



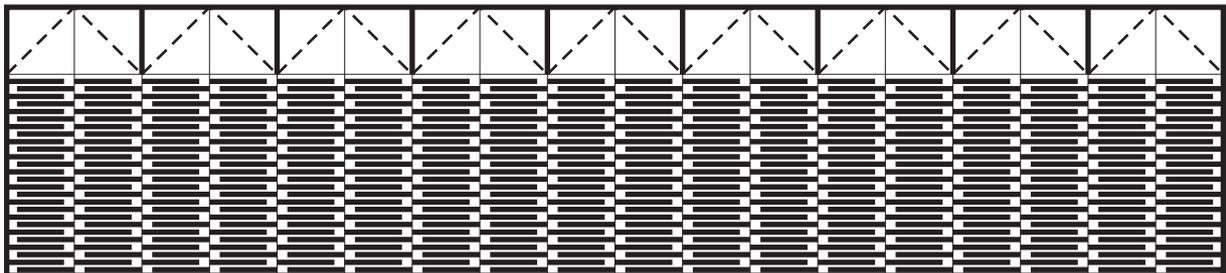
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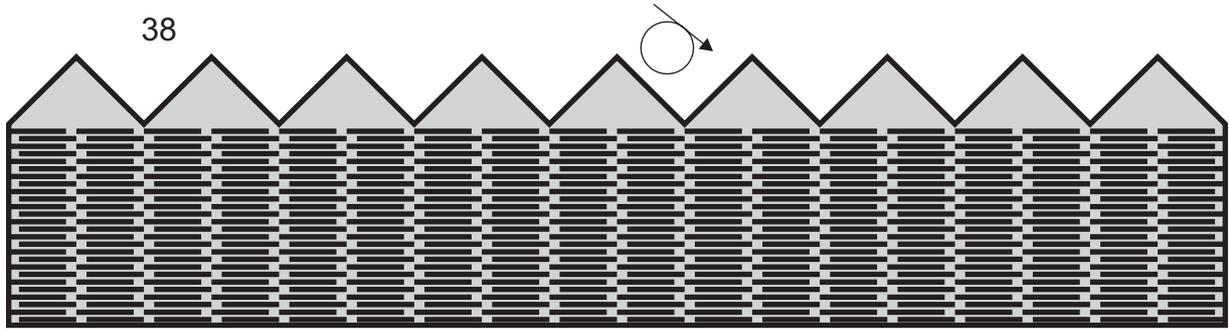
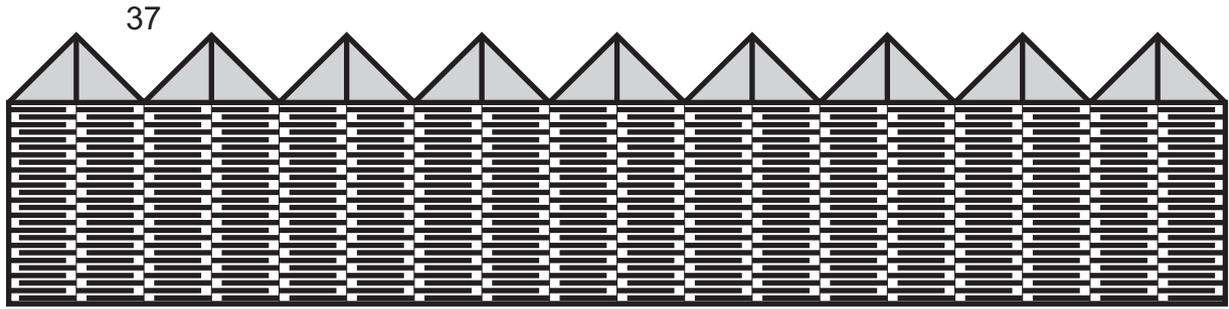


35 riaprire



36

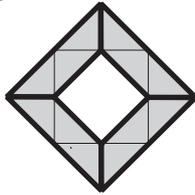




Assemblaggio

un modulo quadrato senza tasche

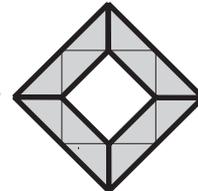
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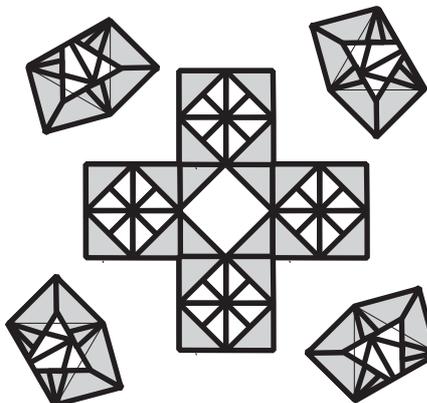
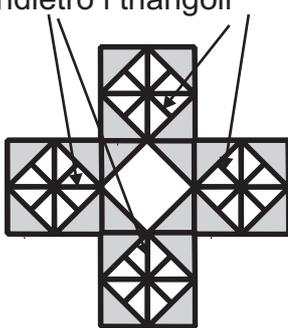
40 quattro moduli quadrati con quattro tasche



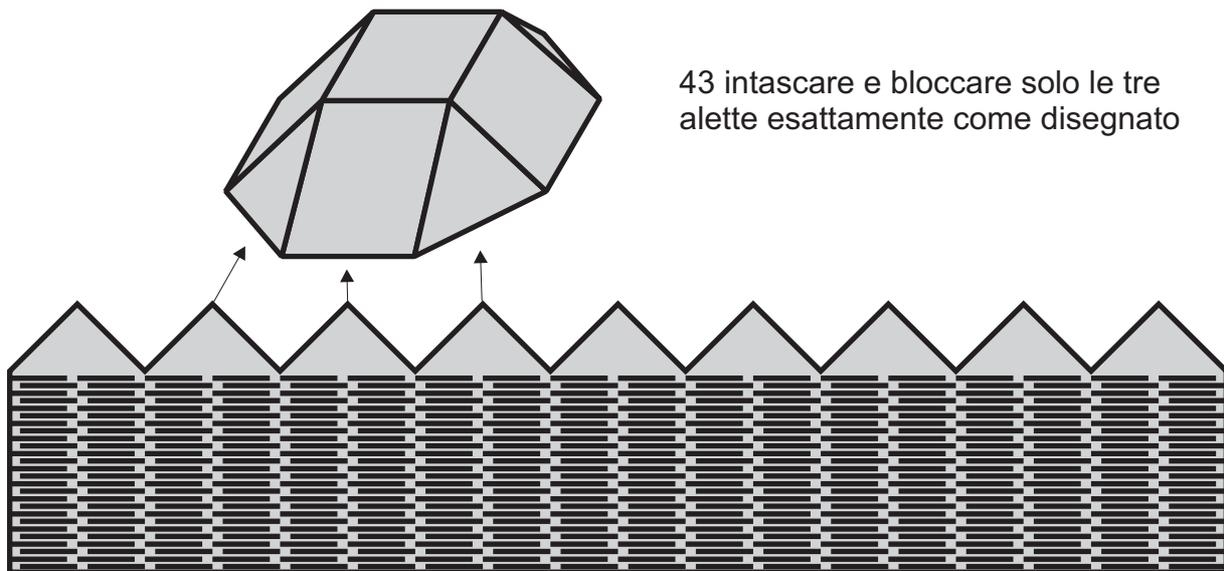
intascare



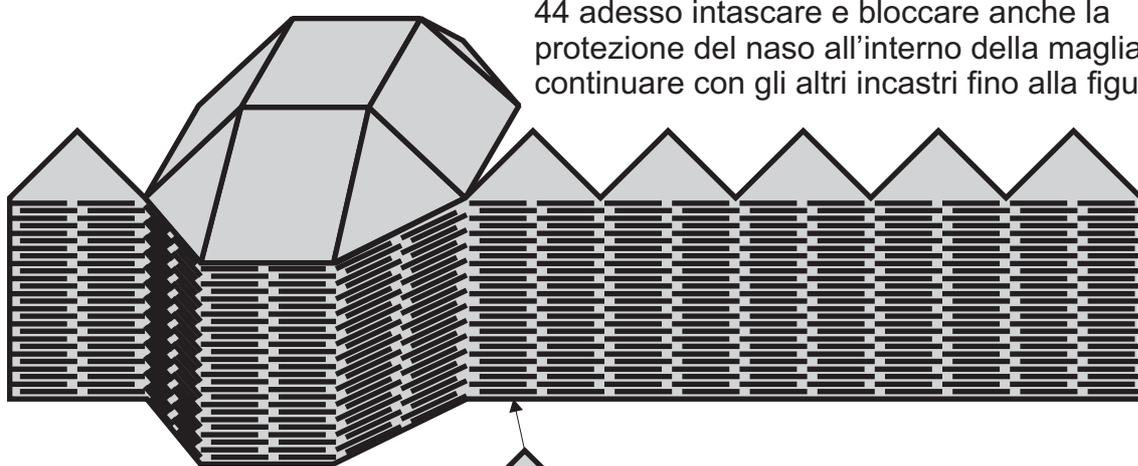
41 bloccare piegando indietro i triangoli



42 quattro moduli triangolari, intascare e bloccare

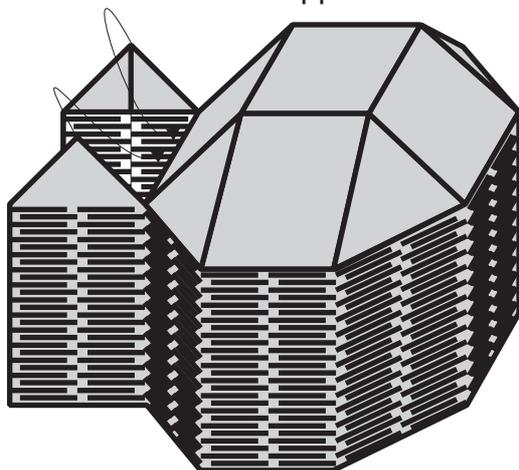


43 intascare e bloccare solo le tre alette esattamente come disegnato

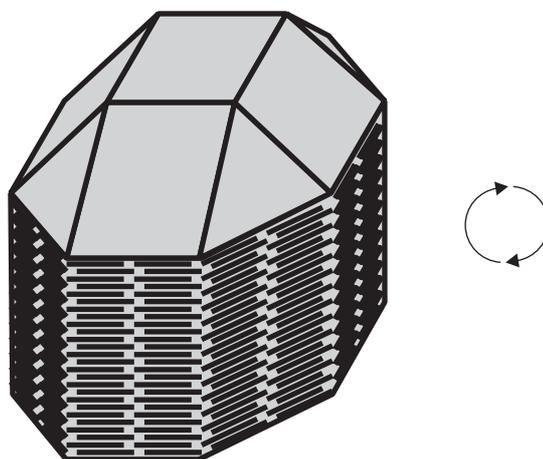


44 adesso intascare e bloccare anche la protezione del naso all'interno della maglia, continuare con gli altri incastrati fino alla figura 45

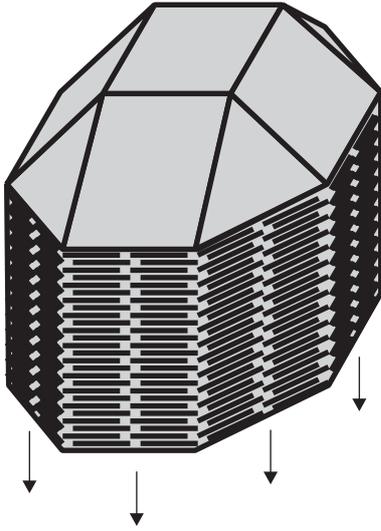
45 intascare e bloccare il primo e l'ultimo nello stesso modulo quadrato, in modo da sovrapporre i lembi



46 ruotare fino a posizionare davanti la protezione del naso



47 aprire la maglia di ferro



Sarà di valore come dici, ma credo che per la moto sia scomodo

48

