

PRESEPE MINIMALE con 11 elementi

Franco Faverin 2020



Questo Presepe è stato concepito per essere realizzato velocemente, con poche pieghe e cartoncino, in stile "Botero"

Utilizzate il cartoncino con peso gr. 160. Ottimo il Tiziano della Fabriano.

Una volta realizzato il modello, bloccatelo nella posizione voluta con mollette, spruzzate poca acqua ed asciugate con asciugacapelli; in questo modo i modelli conserveranno per sempre la loro forma.

Per realizzare alcuni modelli bisogna prima stampare i "Crease pattern", che vanno piegati assieme al foglio nelle fasi iniziali.

This crib was designed to be made quickly, with a few folds and cardboard, in the "Botero" style

Use the card with weight gr. 160. The Tiziano della Fabriano is excellent.

Once the model is made, lock it in the desired position with clothespins, spray a little water and dry with a hair dryer; in this way the models will keep their shape forever.

To make some models, first print the "Crease patterns", which must be folded together with the sheet in the initial stages.

FOGLI NECESSARI mm. (gr. 160)

1



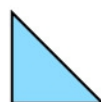
596x420 (A1) Stalla

1



180x180 Dromedario

1



$\frac{120 \times 120}{2}$ S. Maria

1



$\frac{180 \times 180}{2}$ Dromedario

4



60x60 culla, oro,
incenso, mirra

6



120x120 S. Giuseppe,
bue, asino, re magi

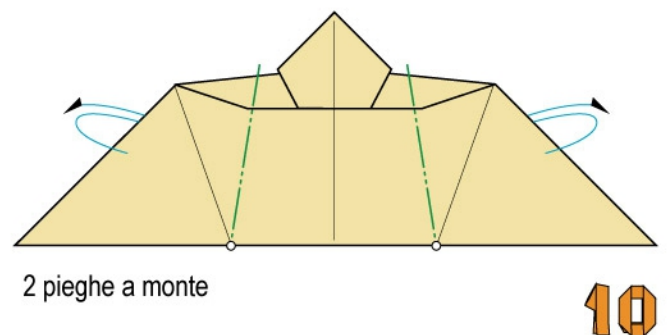
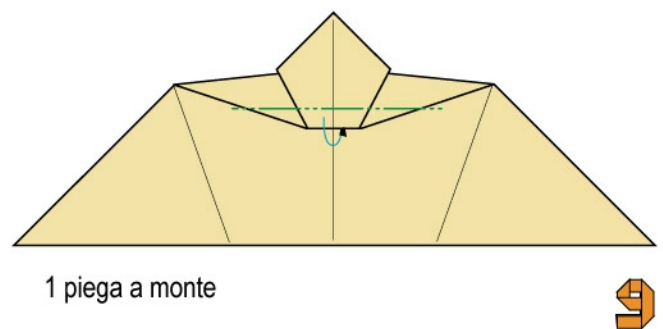
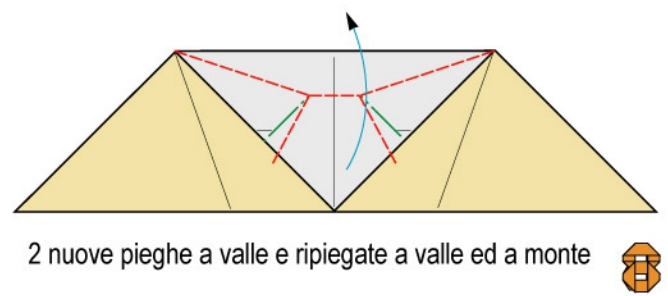
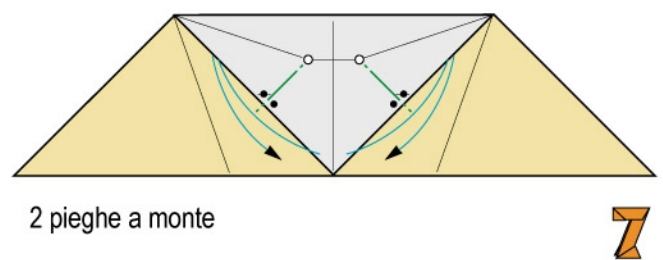
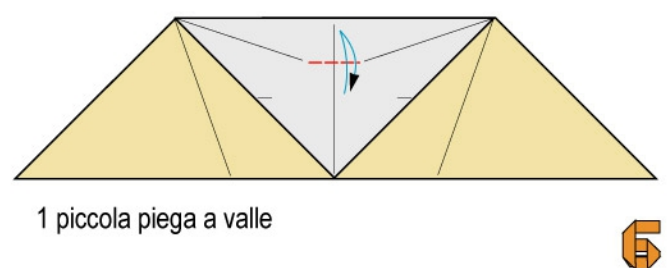
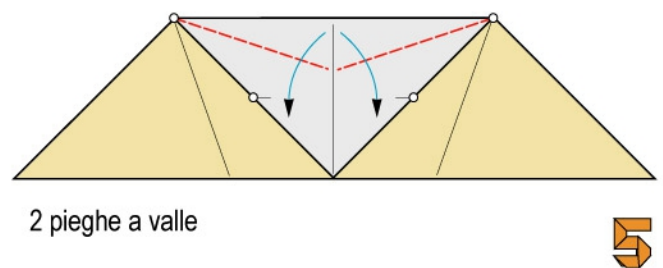
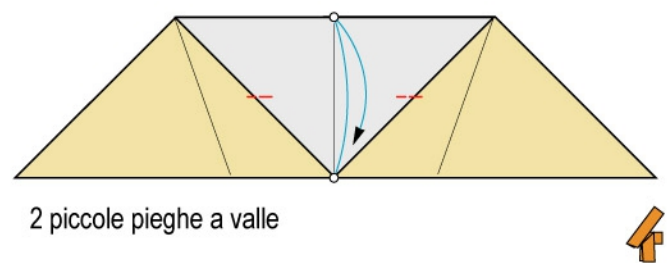
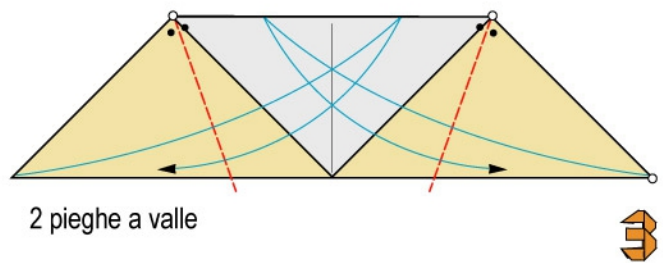
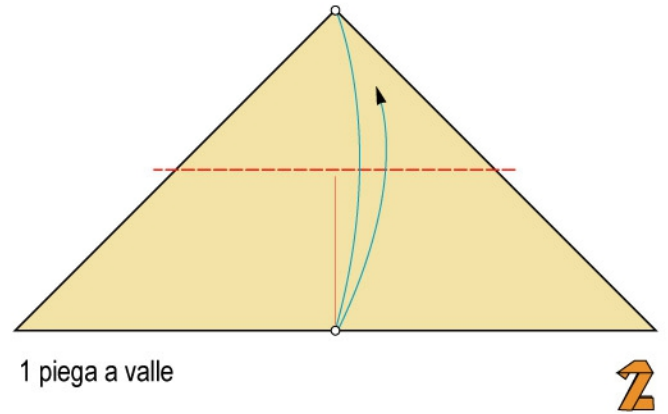
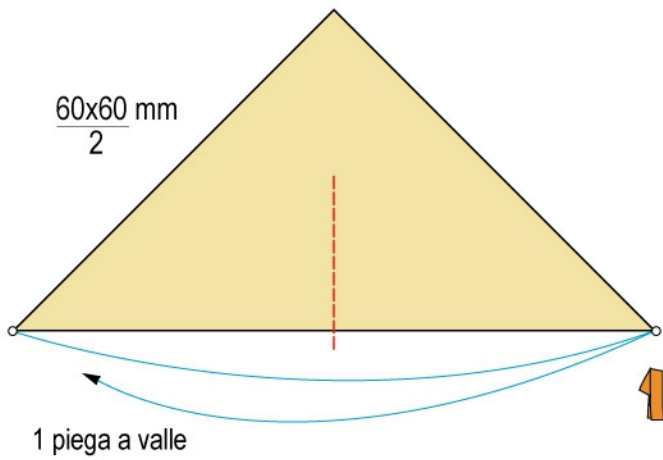
1

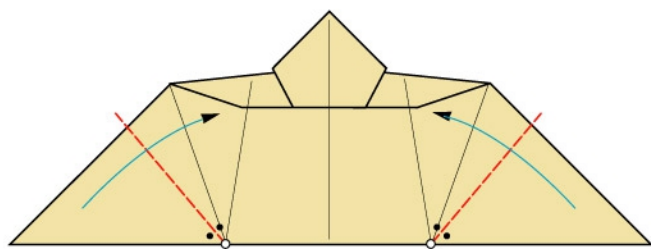


$\frac{60 \times 60}{2}$ Bambino Gesù



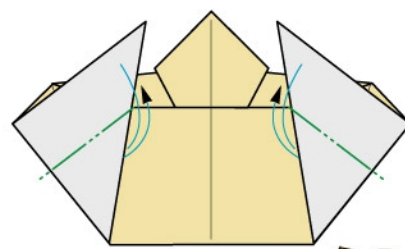
Bambino GESU





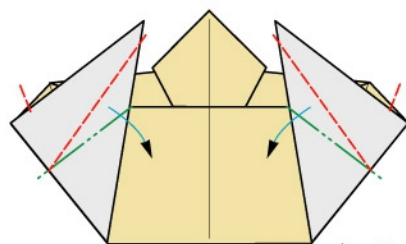
2 pieghe a valle

11



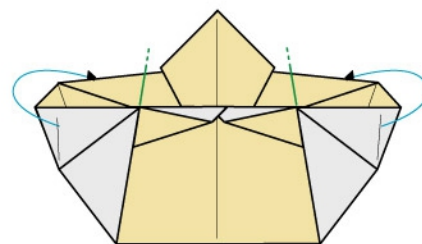
2 pieghe a monte

12



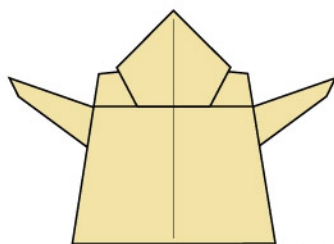
4 pieghe a valle
e ripiegate a monte

13



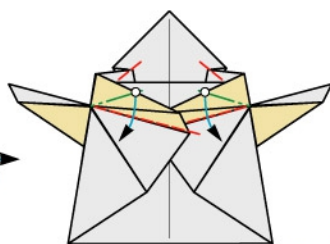
2 pieghe a monte

14



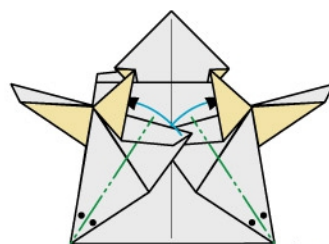
Ribaltate

15



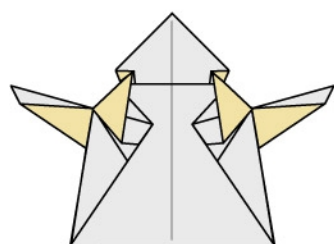
4 pieghe a valle
e 2 a monte

16



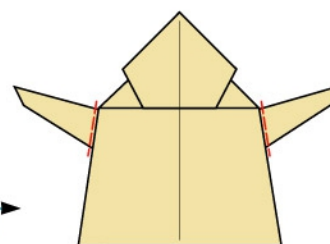
2 pieghe a monte

17



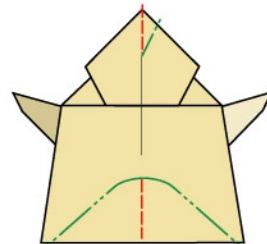
Ribaltate

18



2 pieghe a valle

19



2 pieghe a monte,
2 a valle e
modellate 3D

20

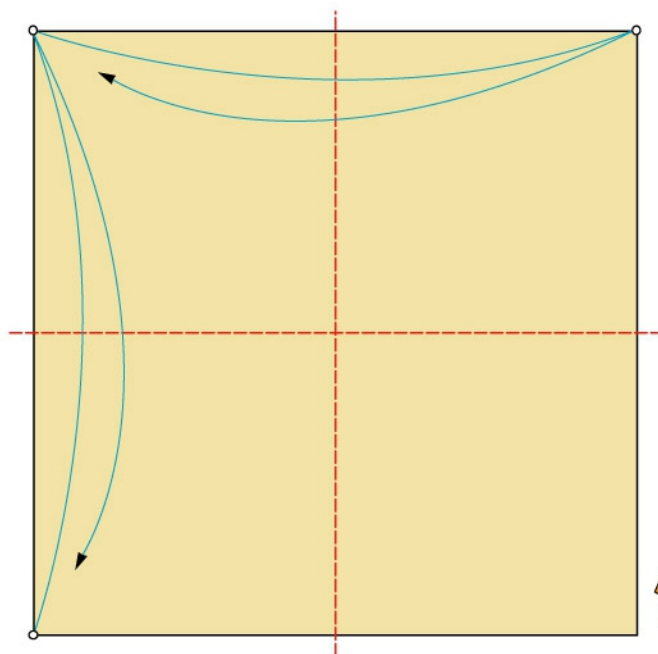


Bambino Gesù nella culla



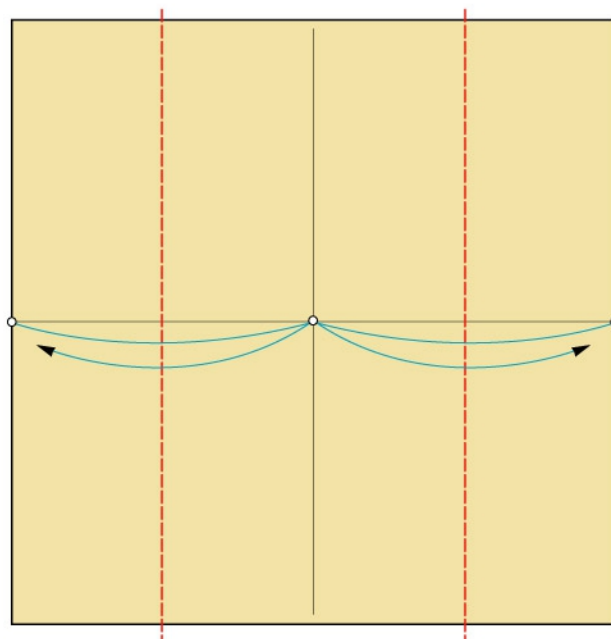


60x60 mm



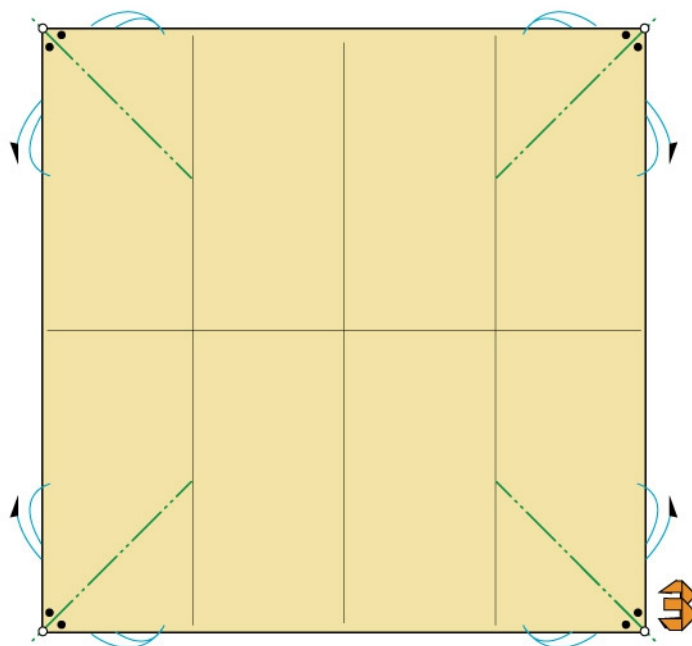
2 pieghe a valle

1



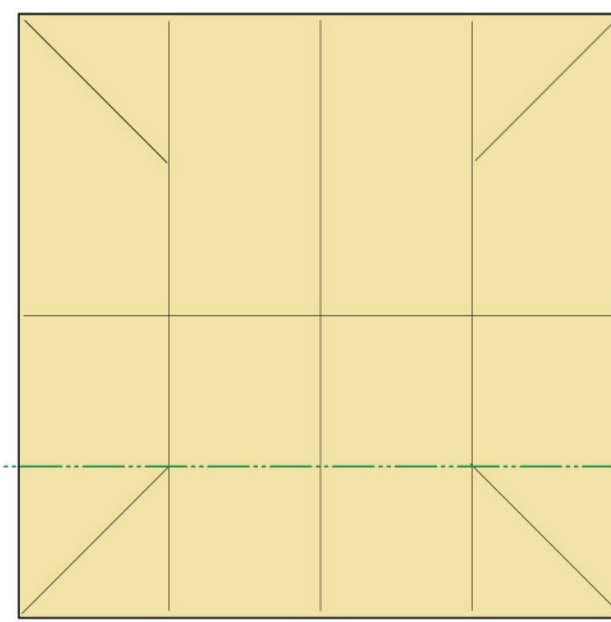
2 pieghe a valle

2



4 pieghe bisettrici a monte

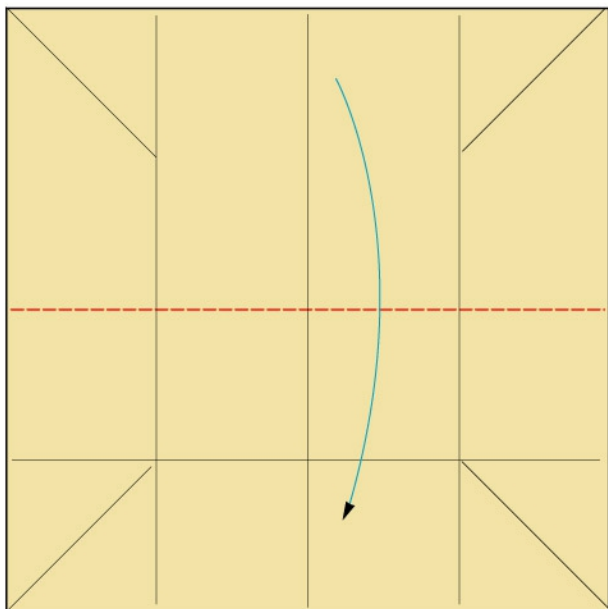
3



1 piega a monte

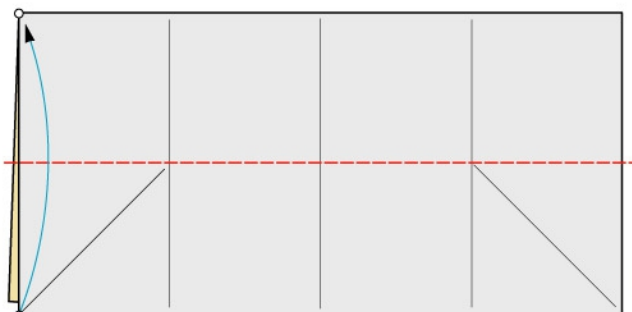
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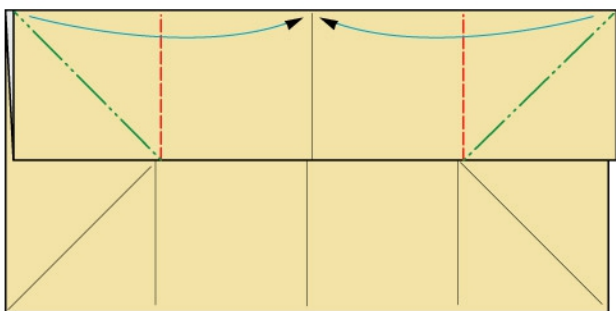
1 piega a valle

5



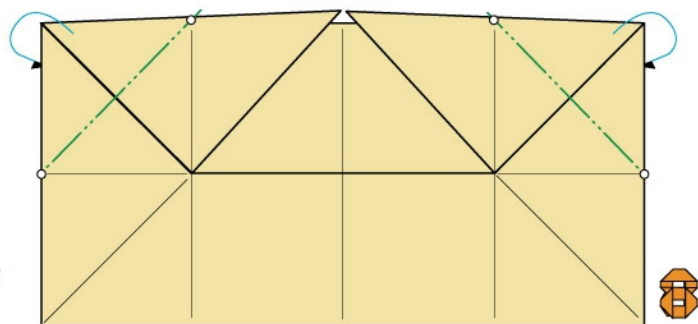
1 piega a valle

6



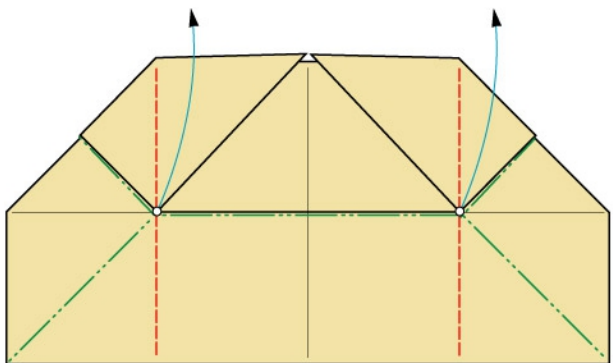
Ripiegate a valle ed a monte

7



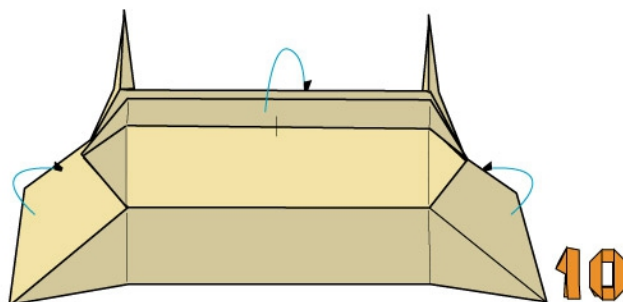
2 pieghe a monte

8



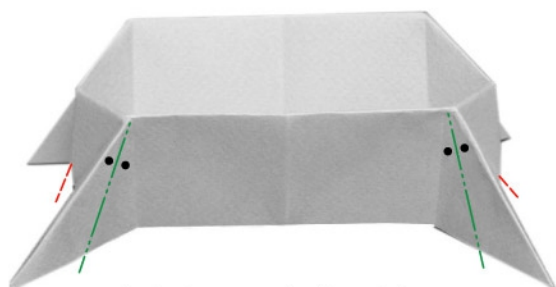
Ripiegando a valle ed a monte aprite modellando 3D

9



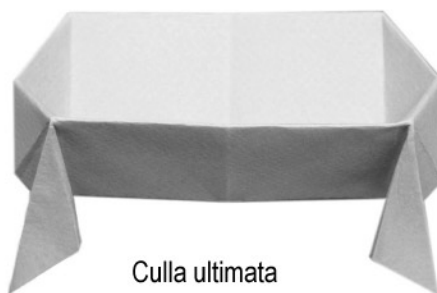
Modellate simmetricamente

10



4 pieghe a monte, 2 per lato

11

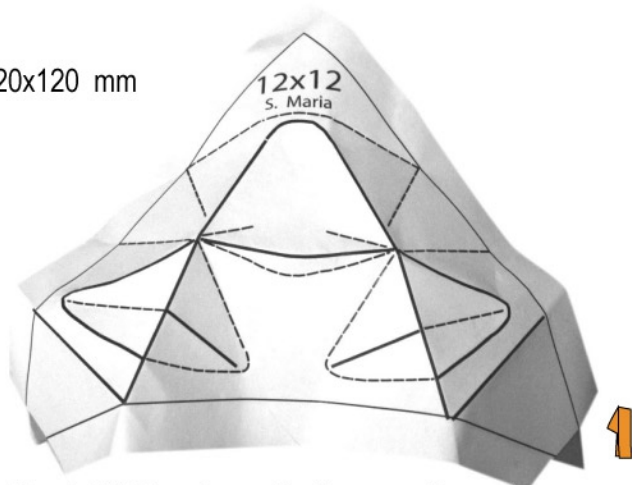


Culla ultimata

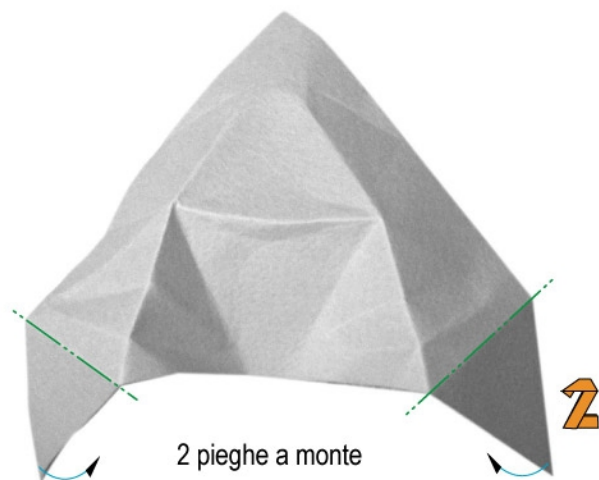
12

S. MARIA

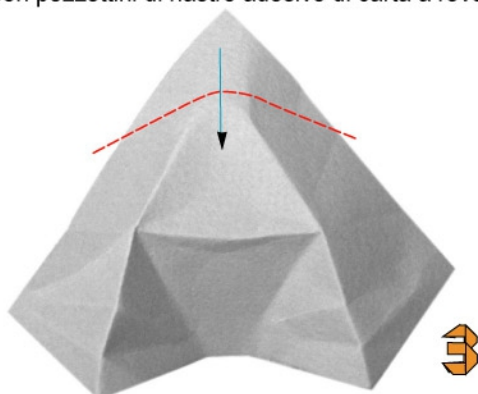
120x120 mm



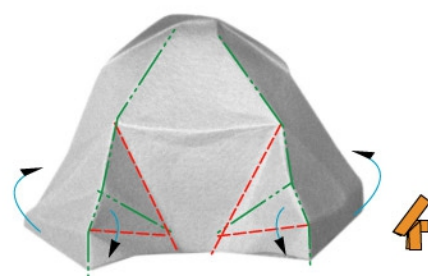
Piegate il C.P. assieme al foglio, preventivamente fermato con pezzettini di nastro adesivo di carta a rovescio



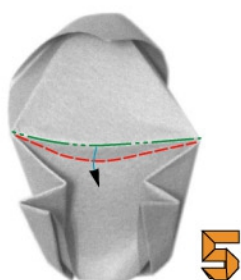
2 pieghe a monte



1 piega a valle



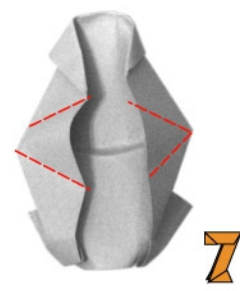
Richiudete e piegate a valle ed a monte



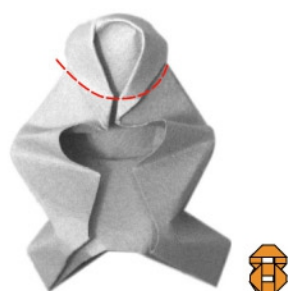
1 piega a valle ed 1 a monte



Ribaltate



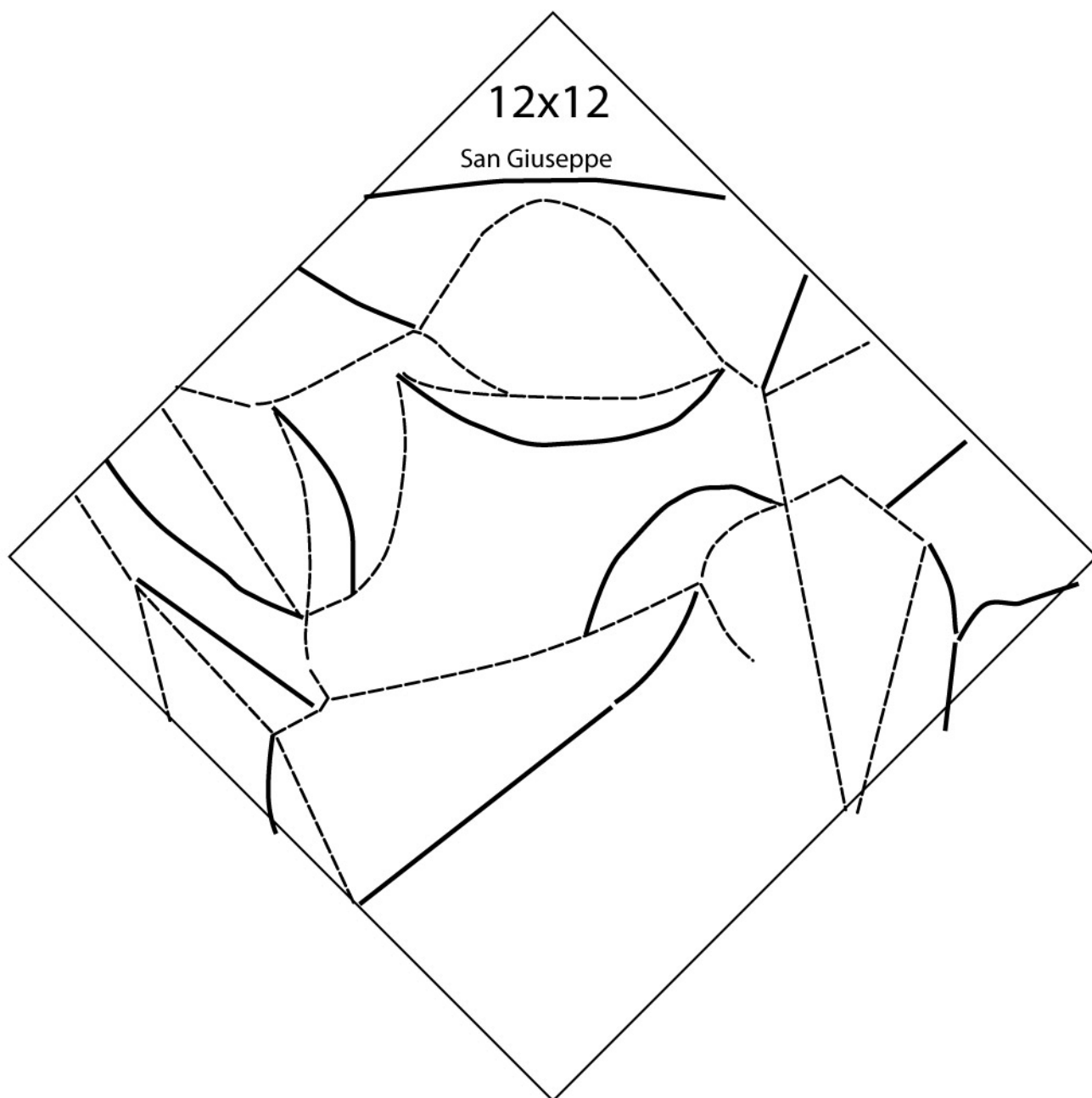
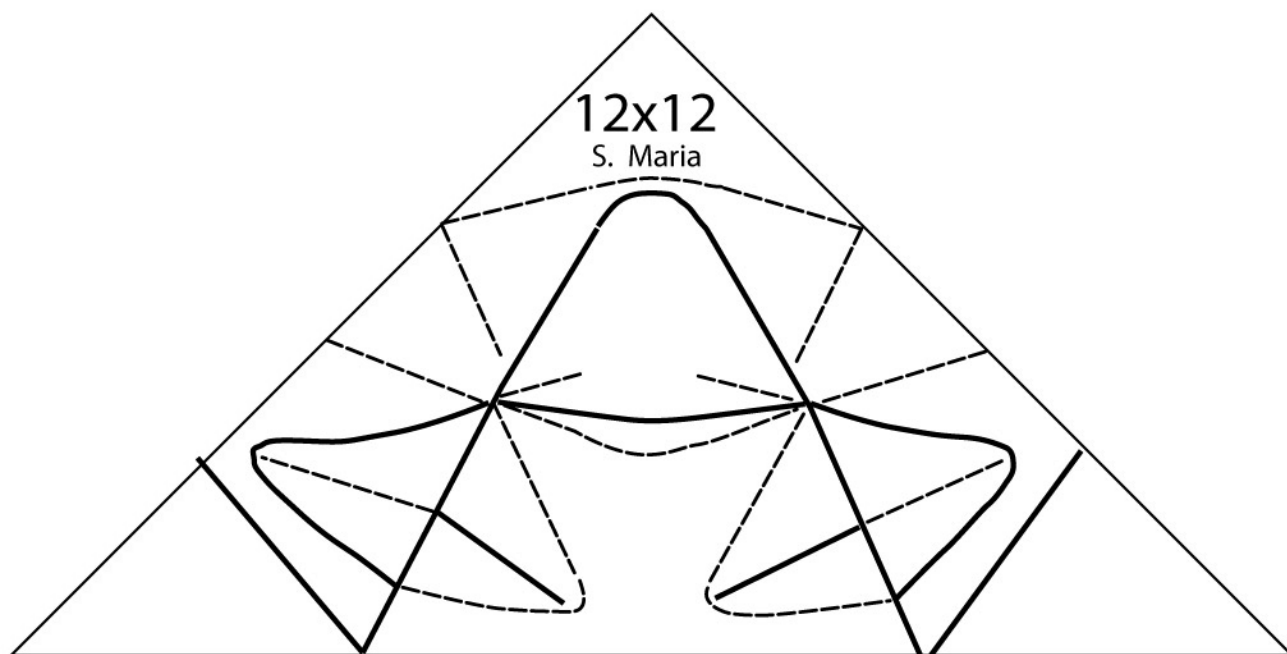
4 pieghe a valle



1 piega a valle.
Modellate la testa



S. Maria ultimata



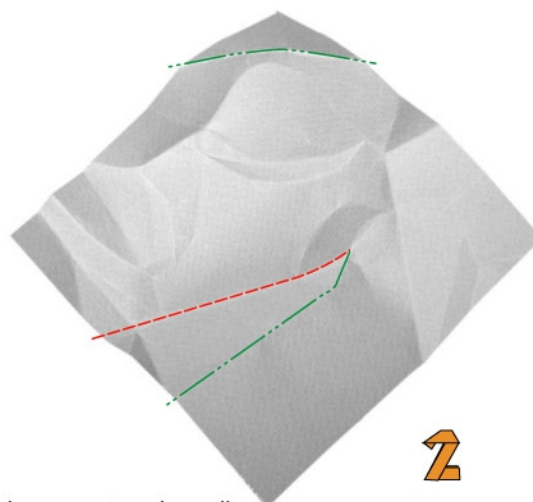
S. GIUSEPPE

120x120 mm



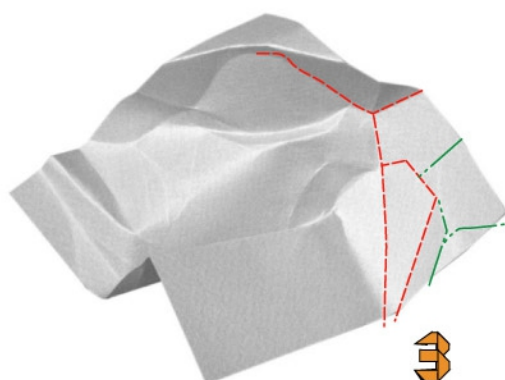
1

Piegate il C.P. assieme al foglio, preventivamente fermato con pezzettini di nastro adesivo di carta a rovescio



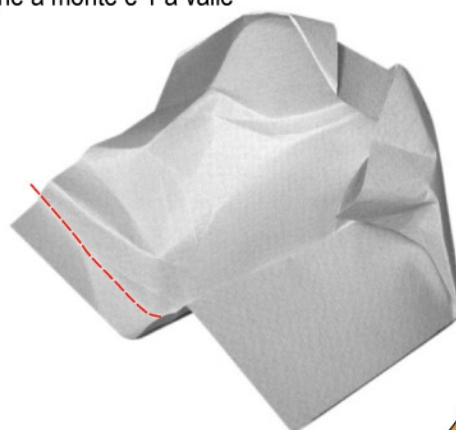
2

2 pieghe a monte e 1 a valle



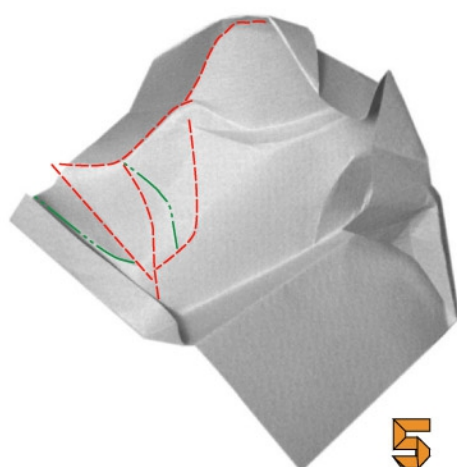
3

Piegate a valle ed a monte



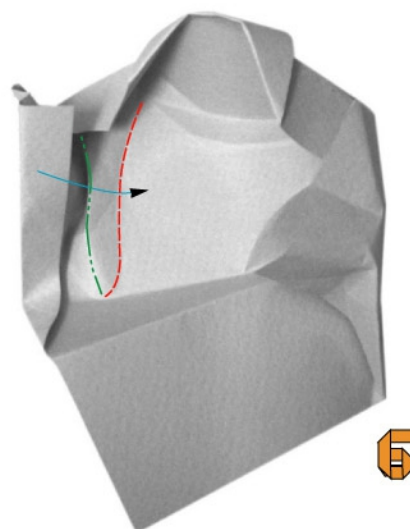
4

1 piega a valle



5

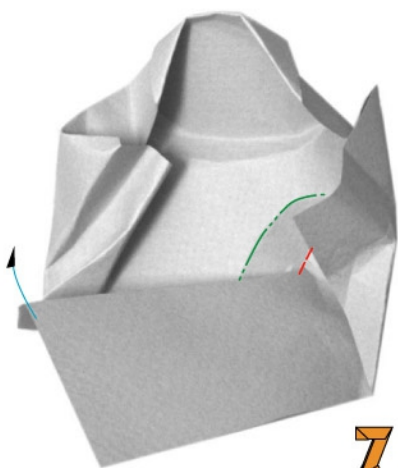
Piegate a valle ed a monte



6

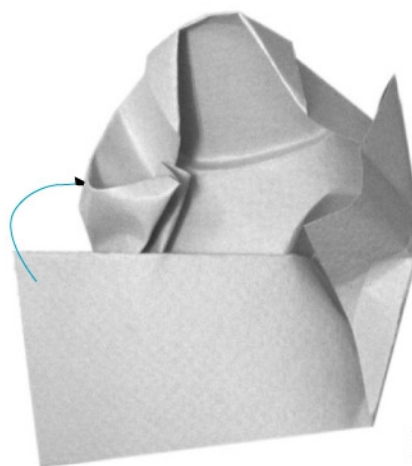
Piegate a valle ed a monte





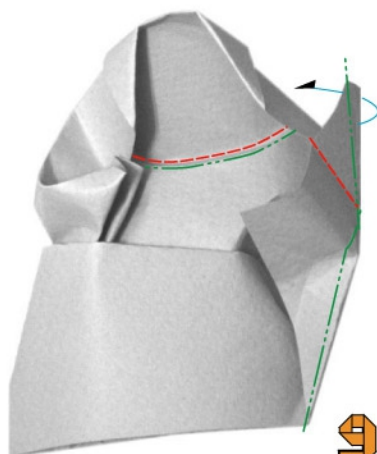
7

1 piega a valle, 1 a monte e stringete



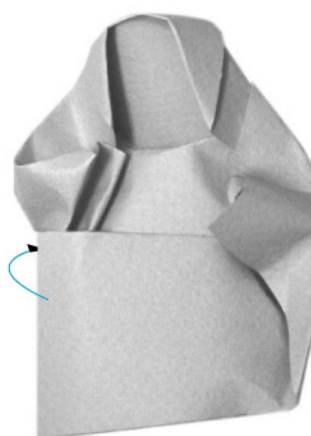
8

Curvate all' indietro



9

Piegate a valle ed a monte e modellate la testa in avanti



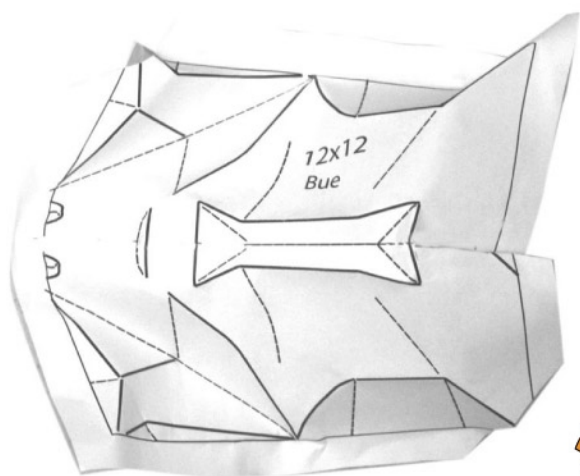
10

Ruotate all' indietro. Inumidite ed asciugate con aria calda



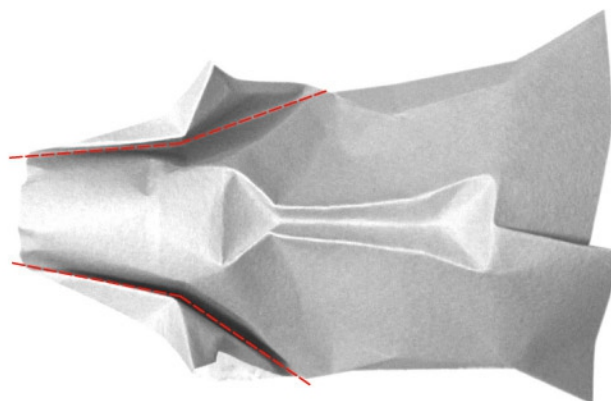
S. Giuseppe ultimato

10



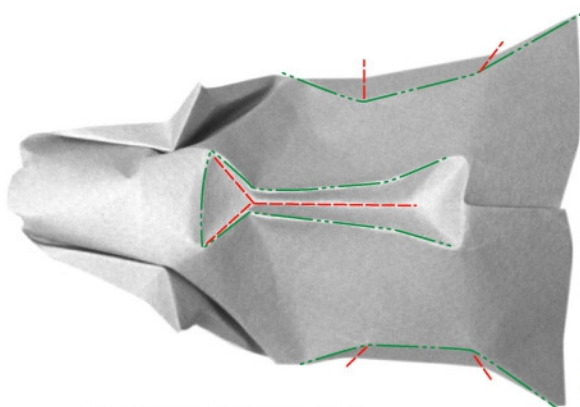
1

Piegate il C.P. assieme al foglio, preventivamente
fermato con pezzettini di nastro adesivo di carta a rovescio



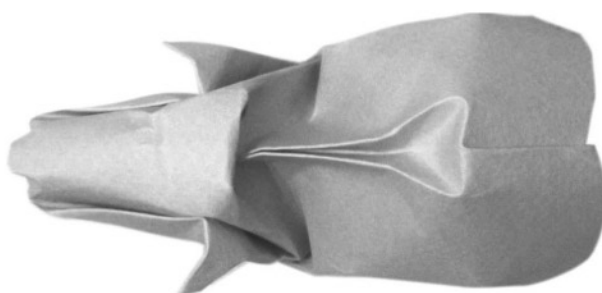
2

2 pieghe a valle



3

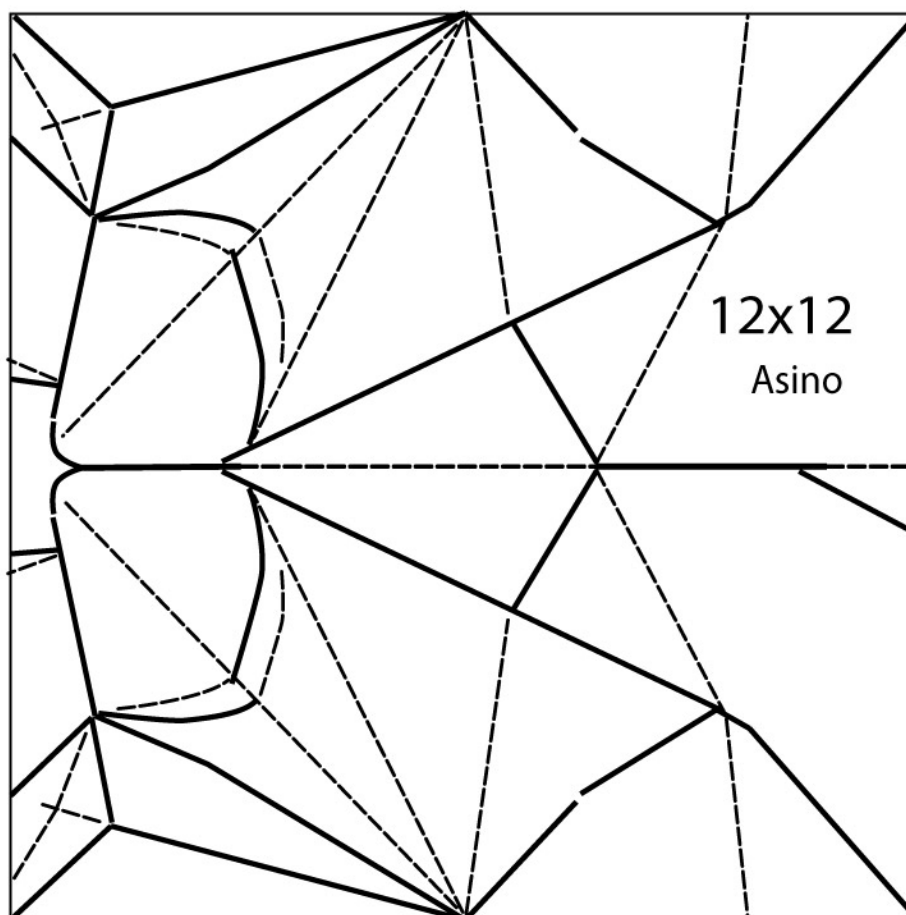
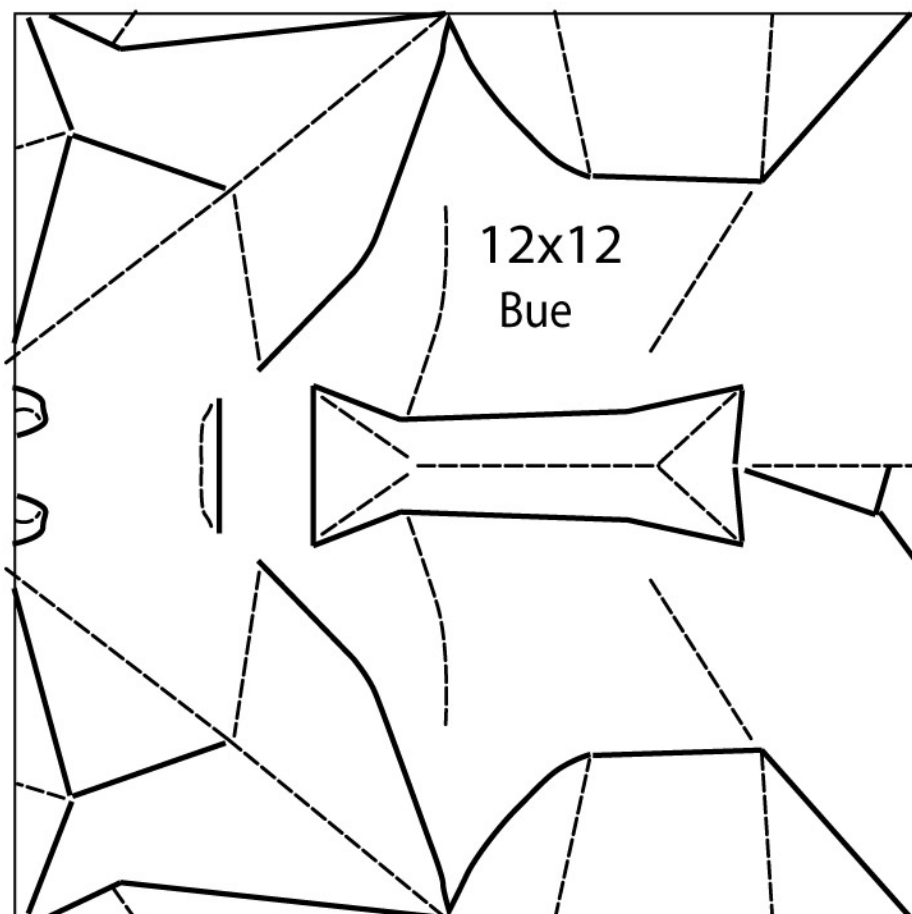
Piegate a valle ed a monte



4

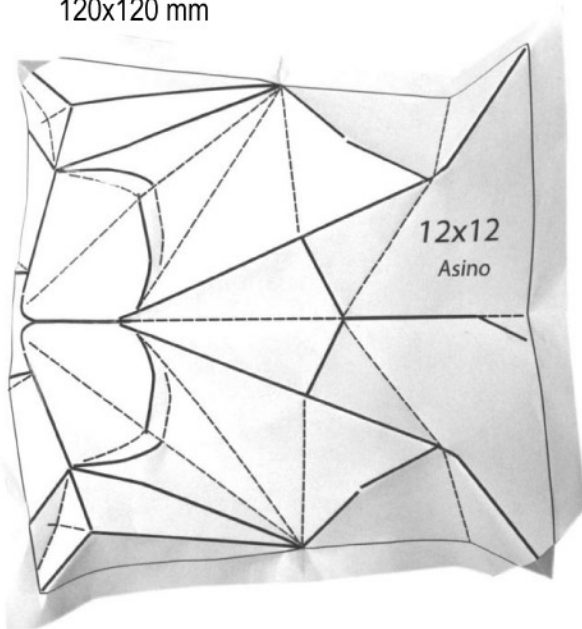
Bue ultimato



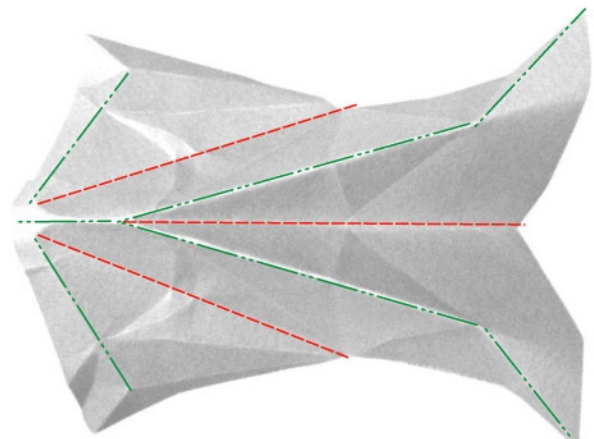


Asino

120x120 mm



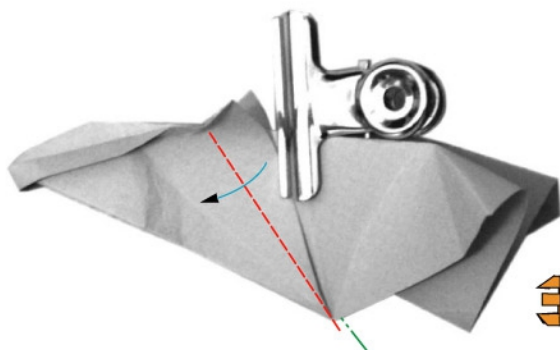
1



3 pieghe a valle e 4 a monte

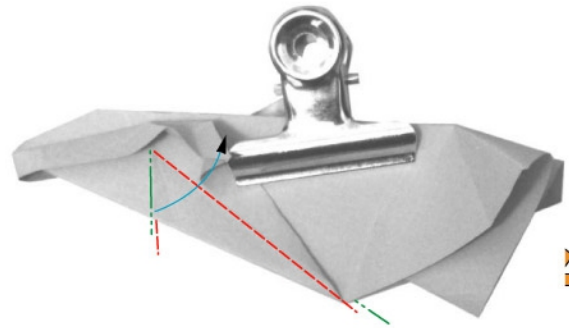
2

Piegate il C.P. assieme al foglio, preventivamente fermato con pezzettini di nastro adesivo di carta a rovescio



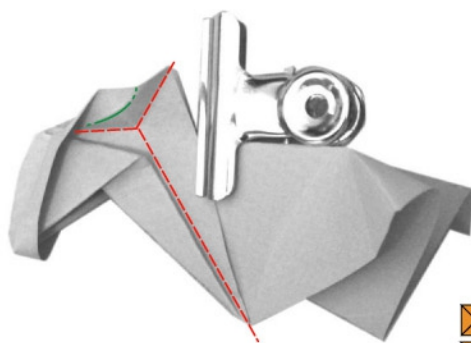
3

2 pieghe a valle, 1 per lato



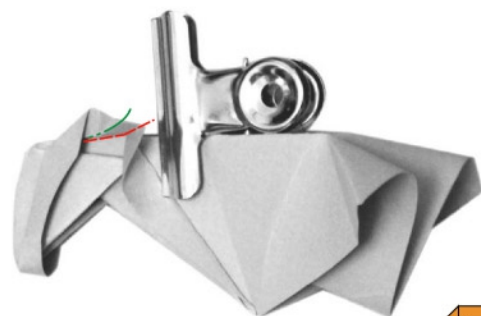
4

1 piega a valle e 1 a monte per lato



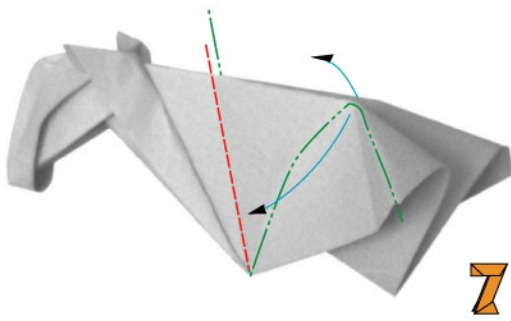
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3 pieghe a valle e 1 a monte per lato

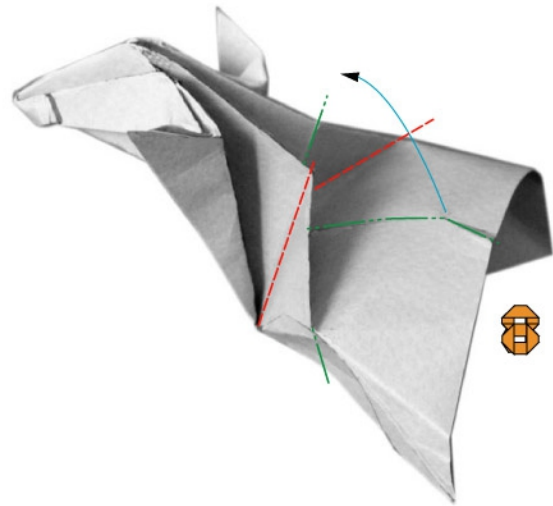


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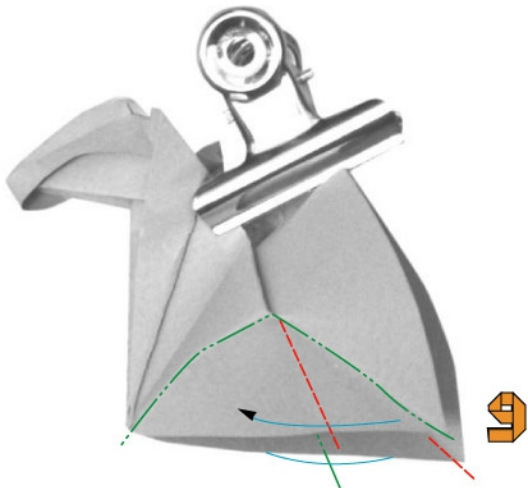
1 piega a valle e 1 a monte per lato



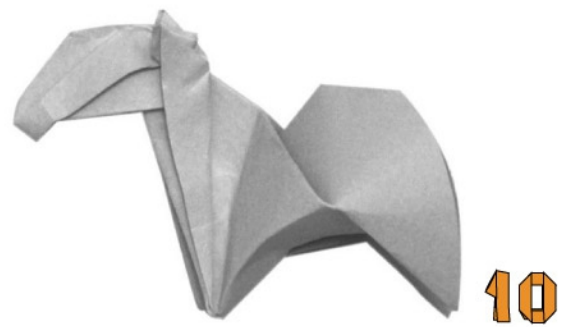
1 piega a valle e 2 a monte per lato ed aprite



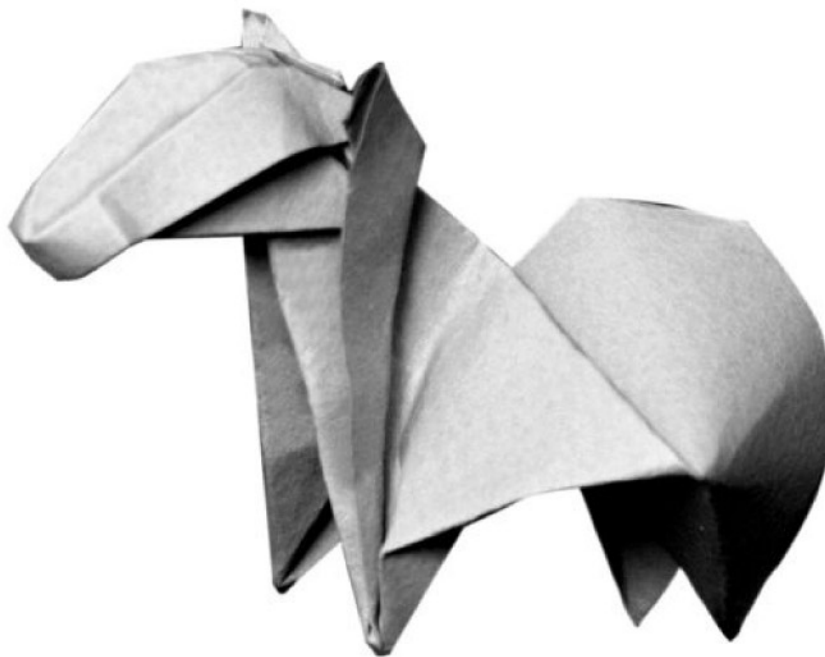
1 piega rovescia interna



1 piega a valle e 2 a monte per lato

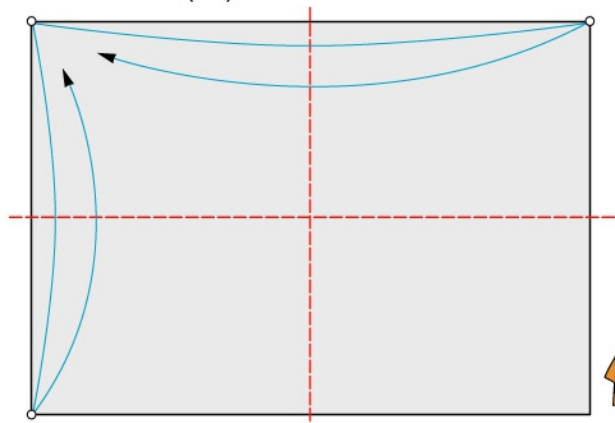


Asino ultimato



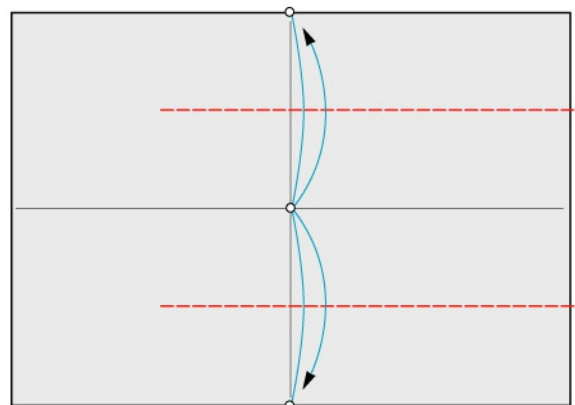
Stello

596x420 mm (A1)



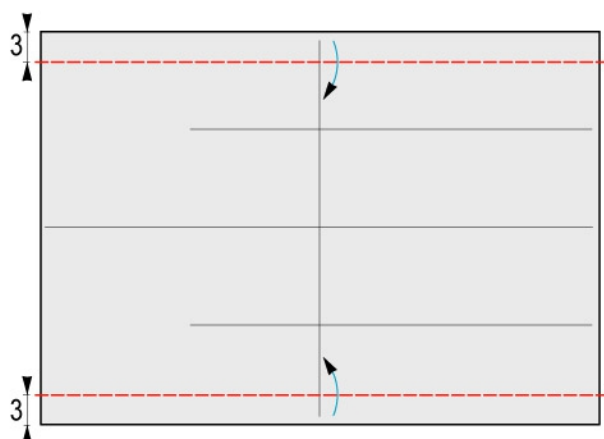
2 pieghe a valle

1



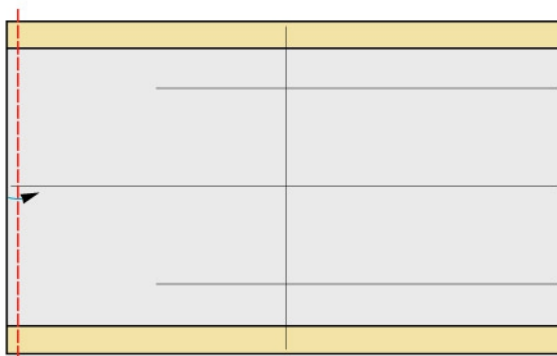
2 pieghe a valle

2



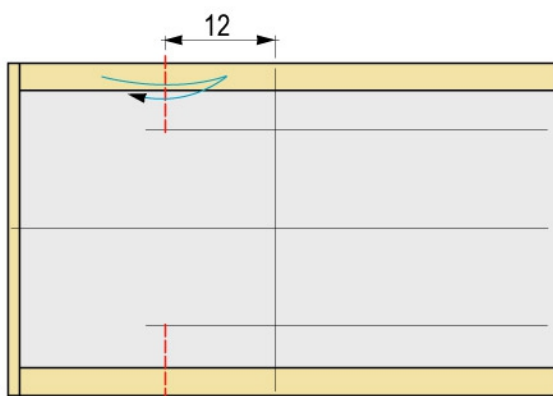
2 pieghe a valle

3



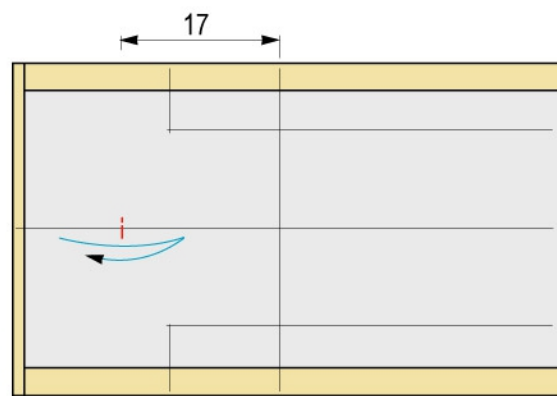
1 piega a valle

4



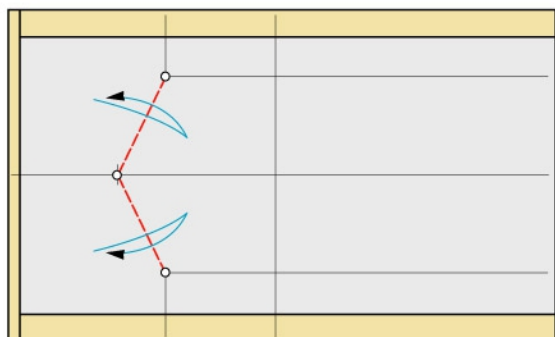
2 pieghe a valle

5



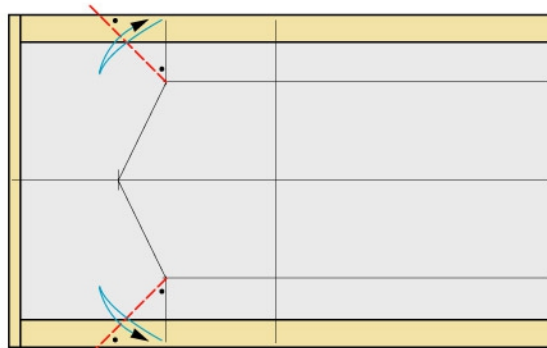
1 piccola piega a valle

6



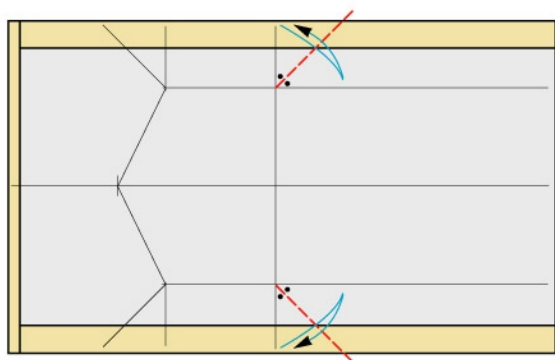
7

2 pieghe a valle



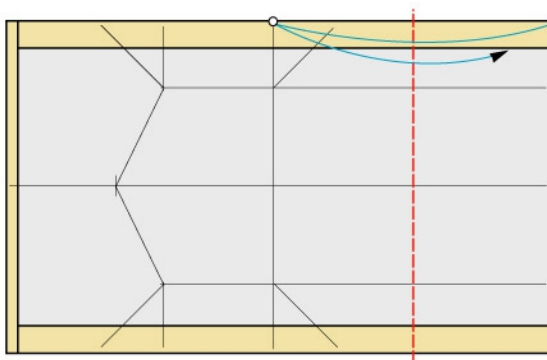
8

2 pieghe a valle



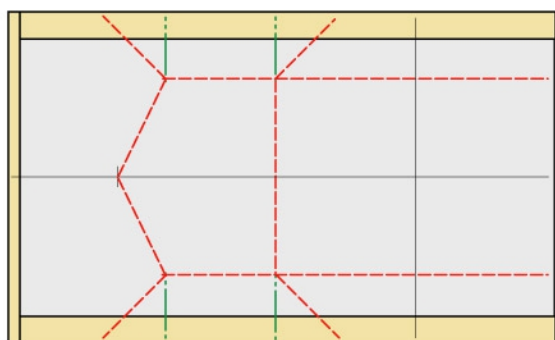
9

2 pieghe bisettrici a valle



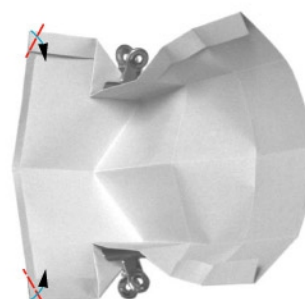
10

1 piega a valle



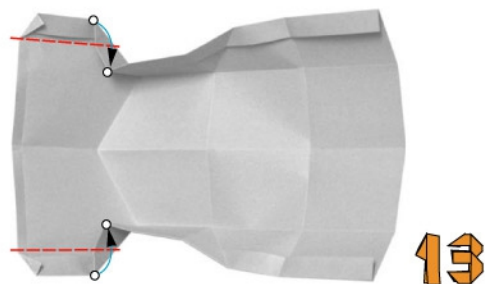
11

Ripiegate a valle e a monte

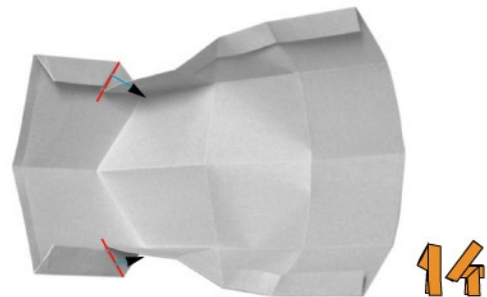


12

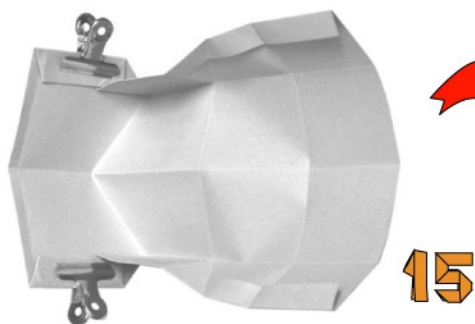
2 pieghe a valle



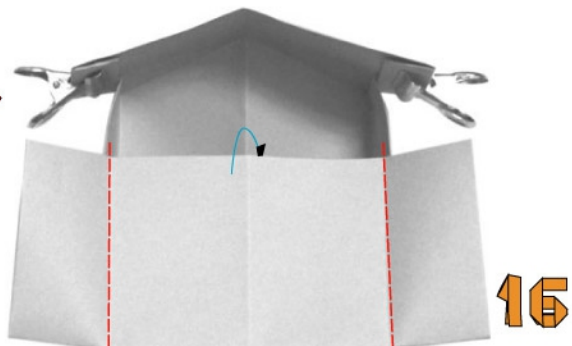
2 pieghe a valle



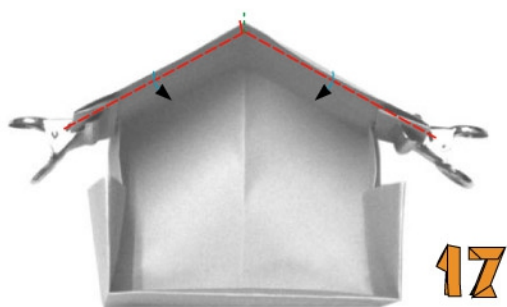
2 pieghe a valle estraendo
il triangolo sottostante



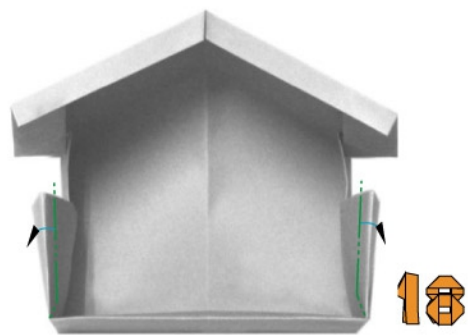
Bloccate, spruzzate ed asciugate con aria calda



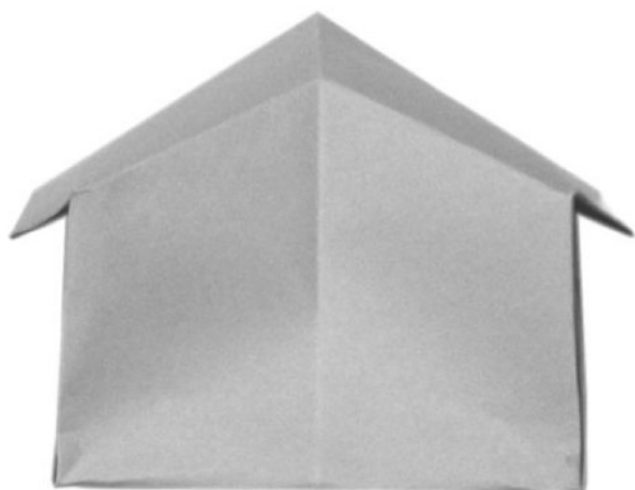
Vista frontale: ripiegate 2 volte
a valle ed inserite all'interno



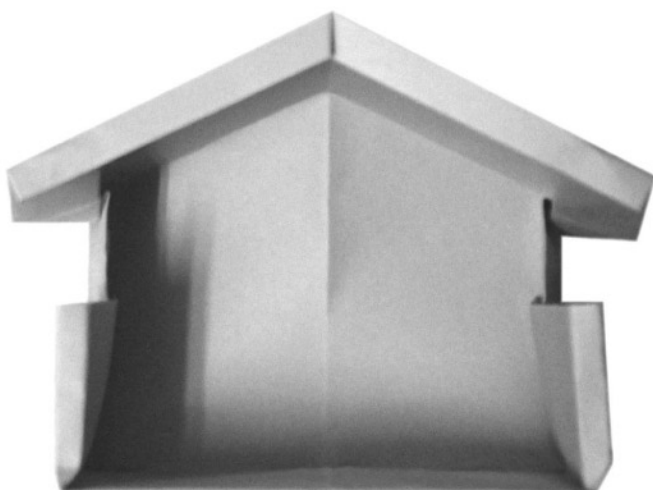
Ripiegate il bordo superiore



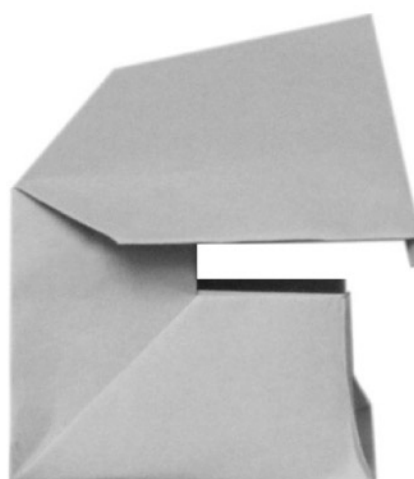
2 pieghe a monte per creare lo spessore dei muri



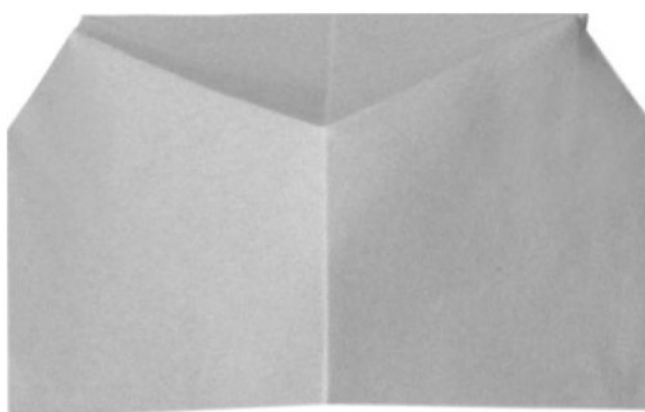
PROSPETTO POSTERIORE



PROSPETTO FRONTALE

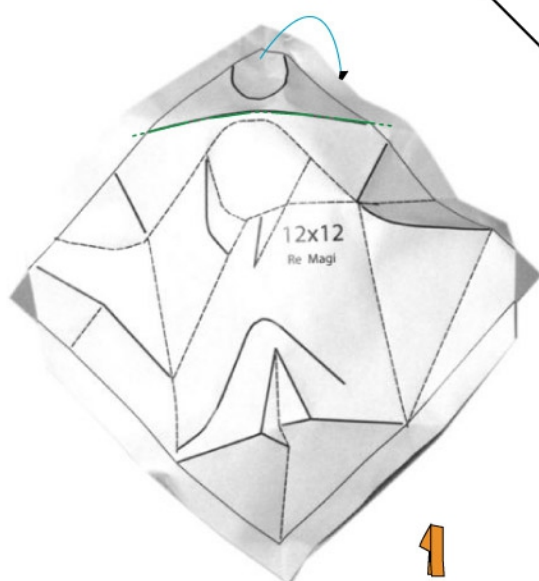
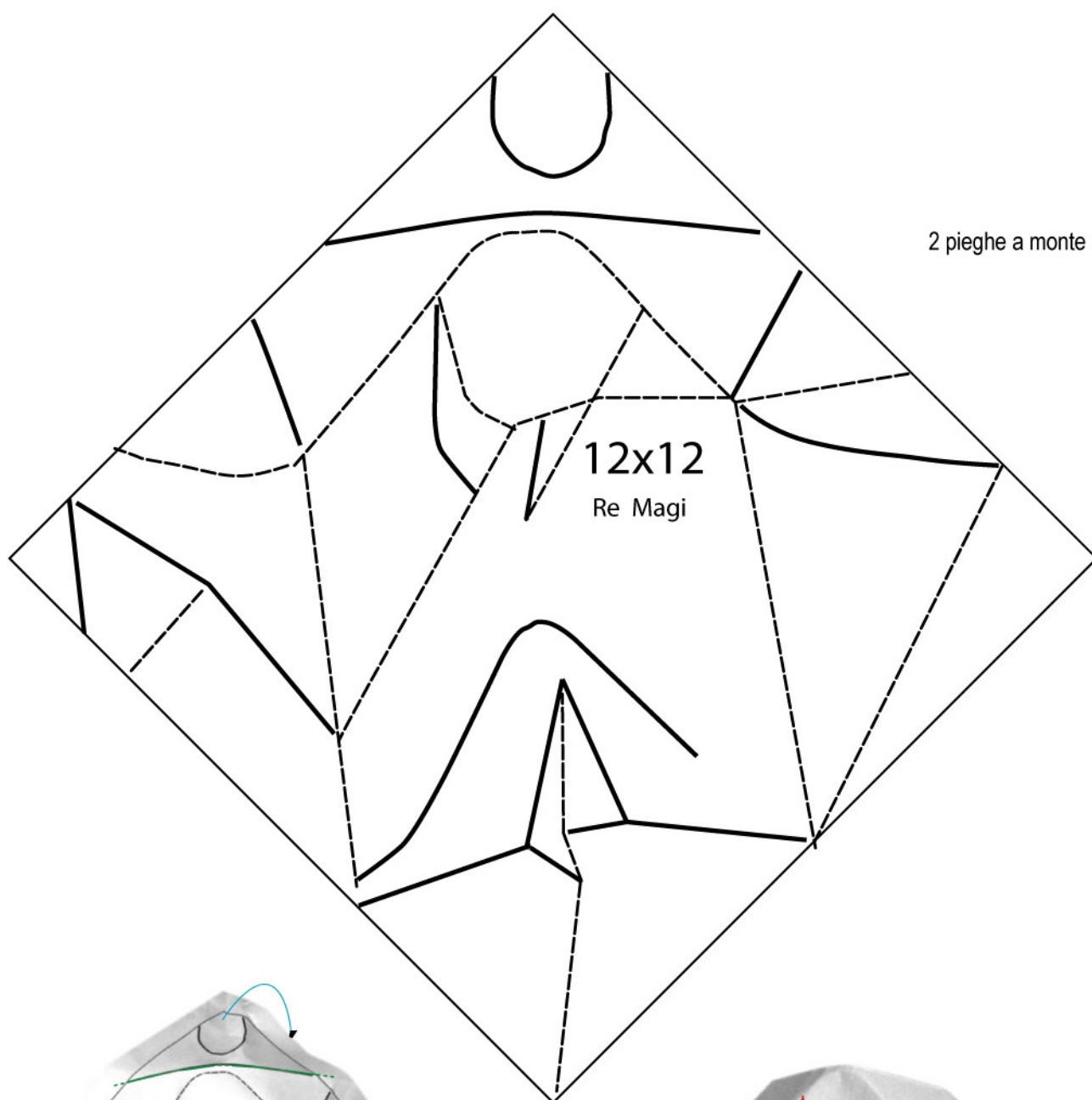


PROSPETTO LATERALE



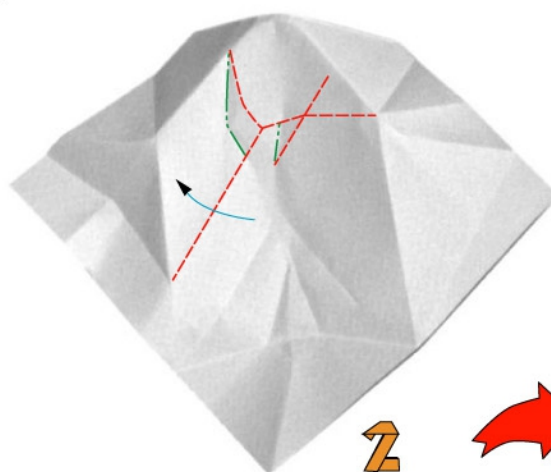
:PIANTA

Re Magi



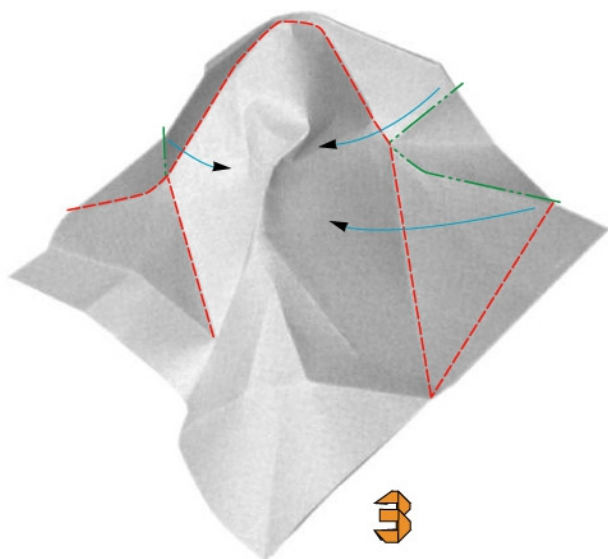
1

Piegate il C.P. assieme al foglio, preventivamente
fermato con pezzettini di nastro adesivo di carta a rovescio

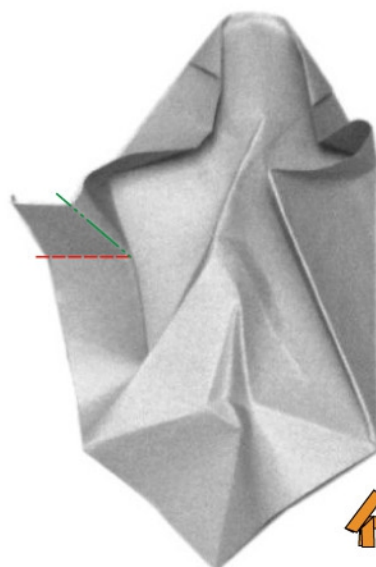


2

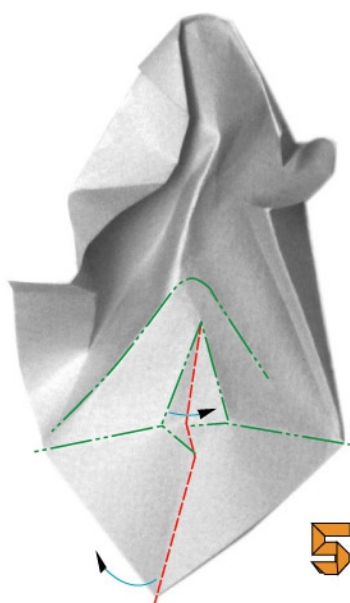
Piegate a valle e a monte



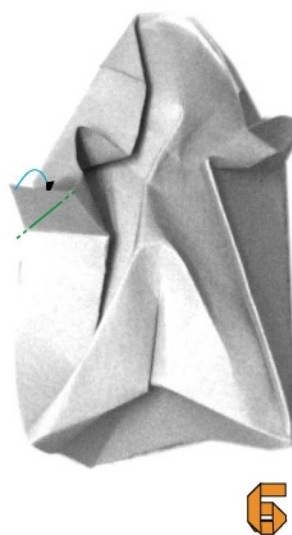
3



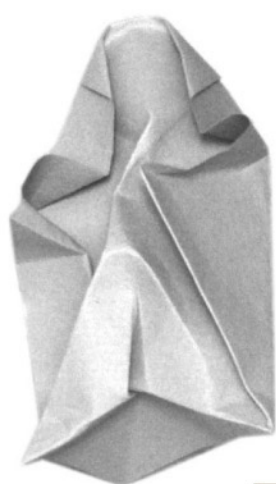
4



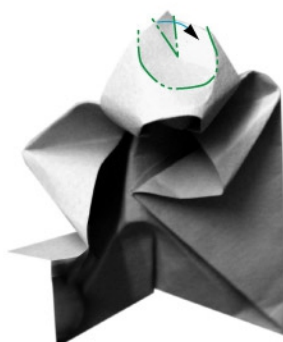
5



6



7



8

Bloccate risvoltando inferiormente

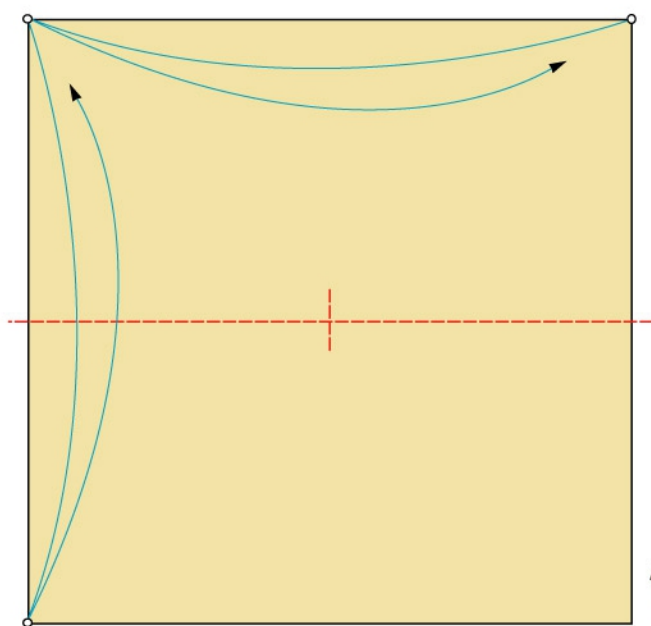


9

Re ultimato

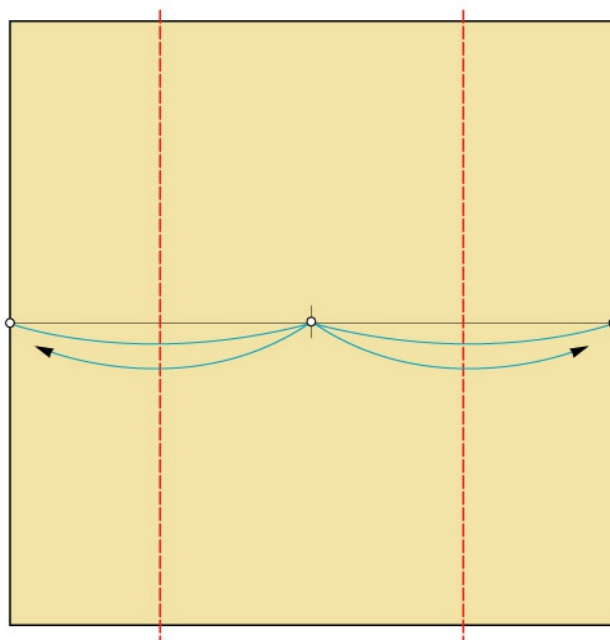


60x60 mm



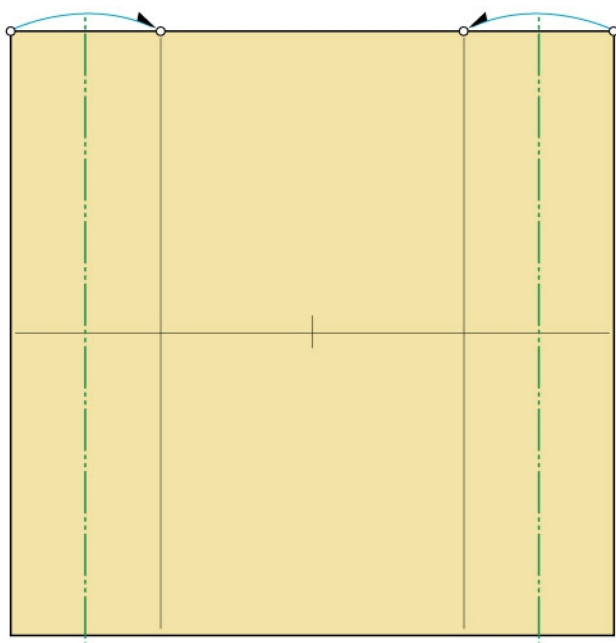
2 pieghe a valle

1



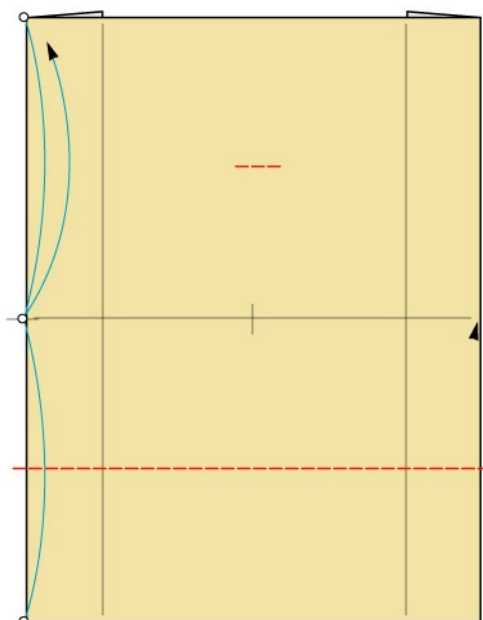
2 pieghe a valle

2



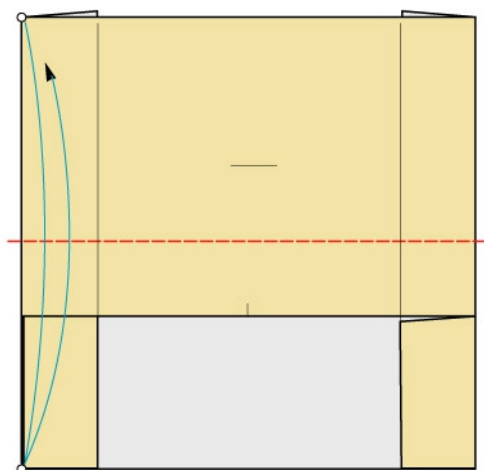
2 pieghe a monte

3



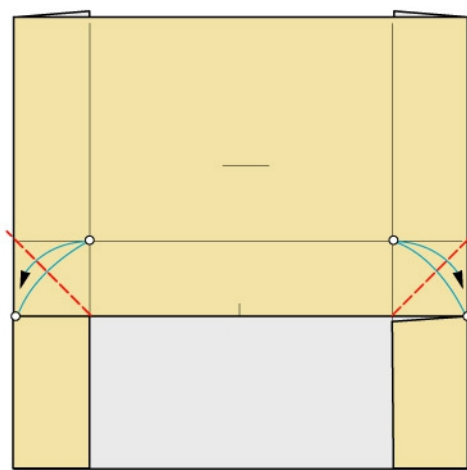
2 pieghe a valle

4



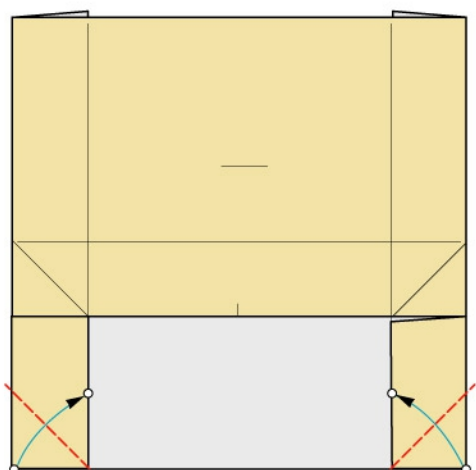
5

1 piega a valle



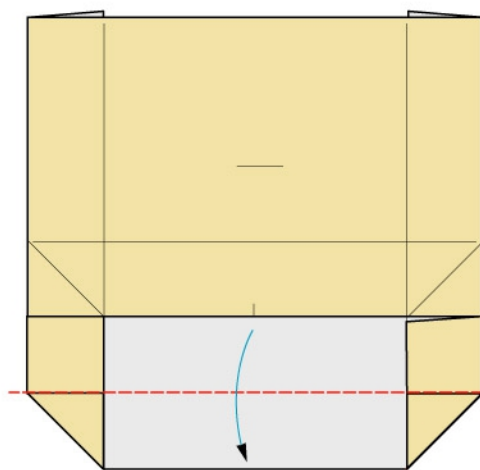
6

2 pieghe a valle



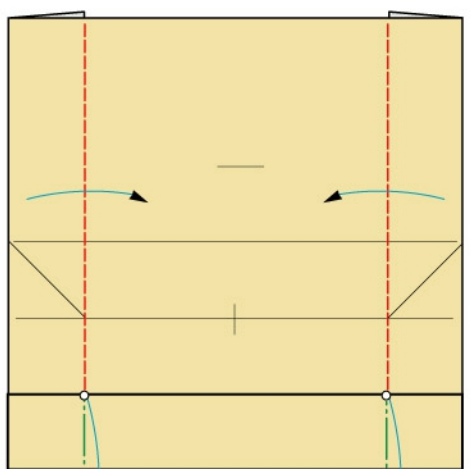
7

2 pieghe a valle



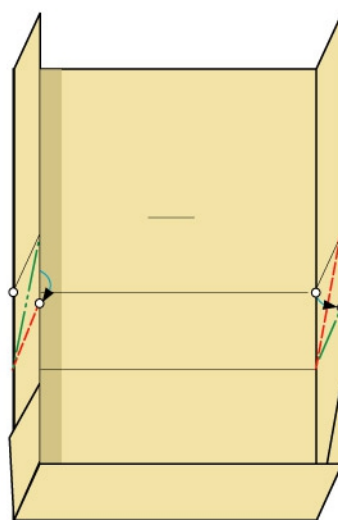
8

1 piega a valle



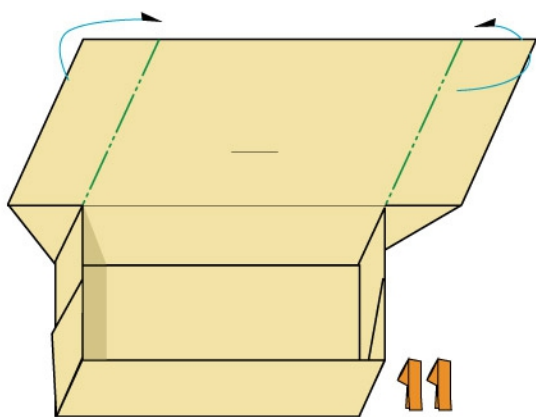
9

Ripiegando a valle ed a monte modellate 3D

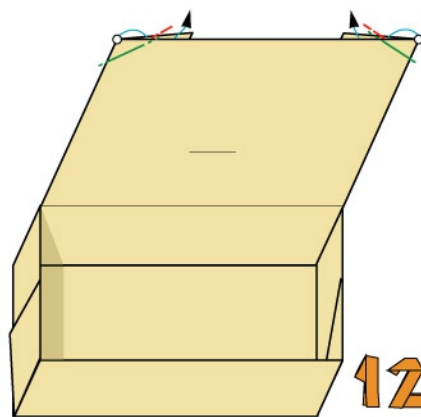


10

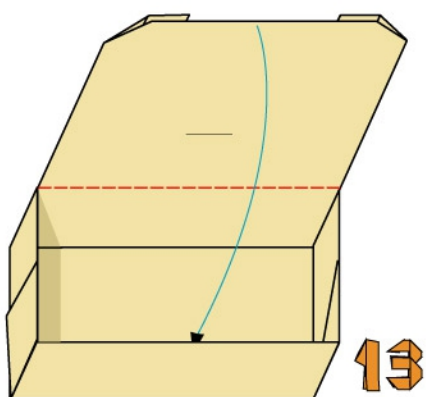
Modellate 3D



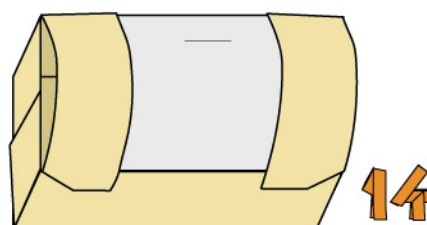
2 pieghe a monte



2 pieghe rovesce interne



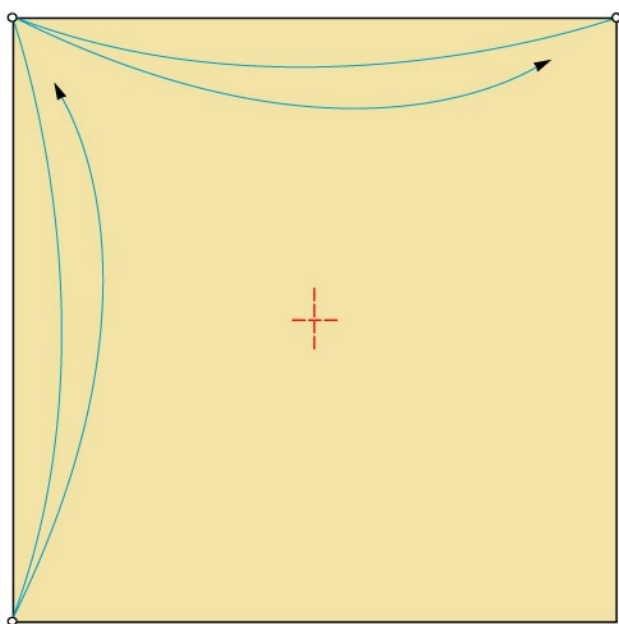
Chiudete il coperchio



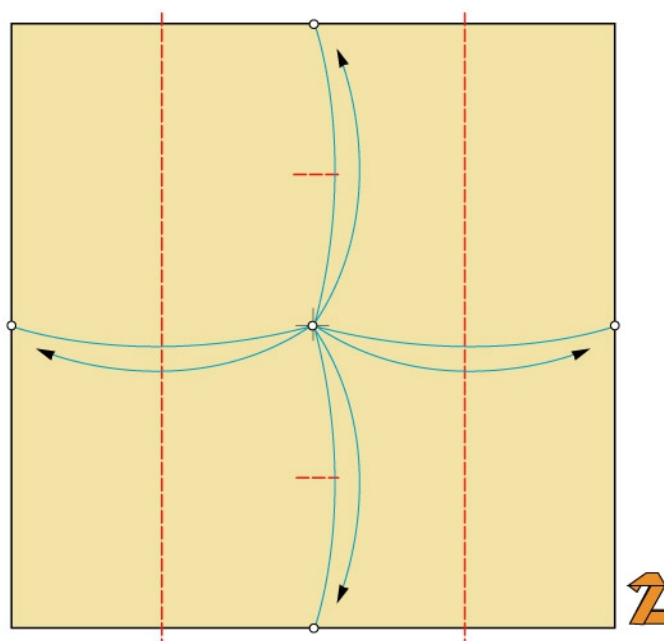
Bauletto per l'oro ultimato

Incenso

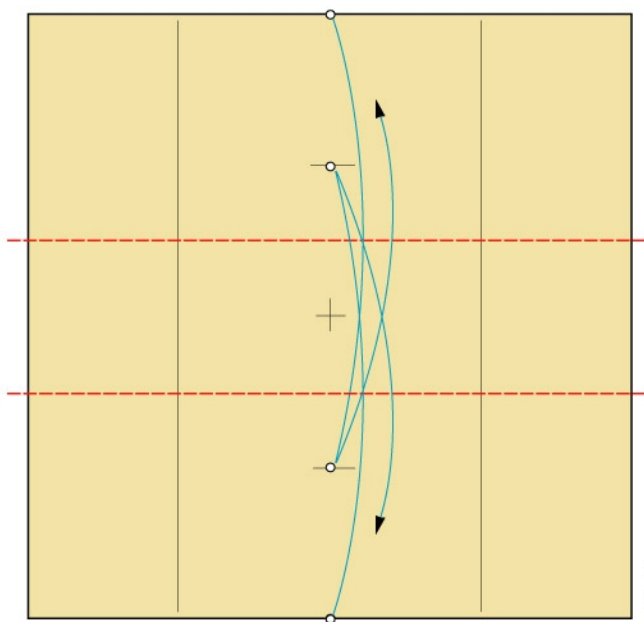
60x60 mm



2 piccole pieghe a valle

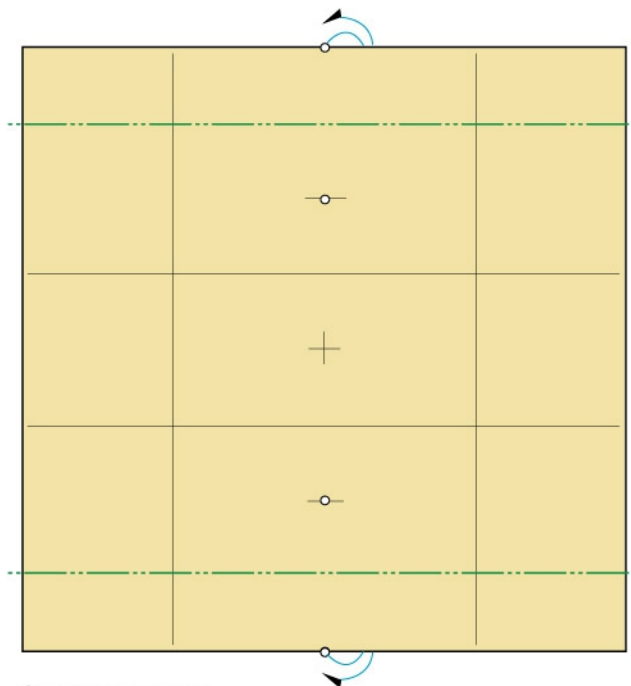


4 pieghe a valle



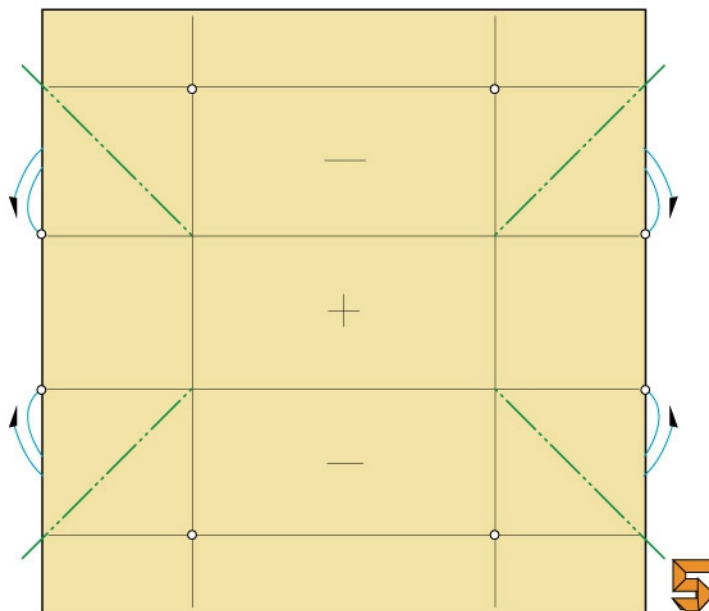
3

2 pieghe a valle



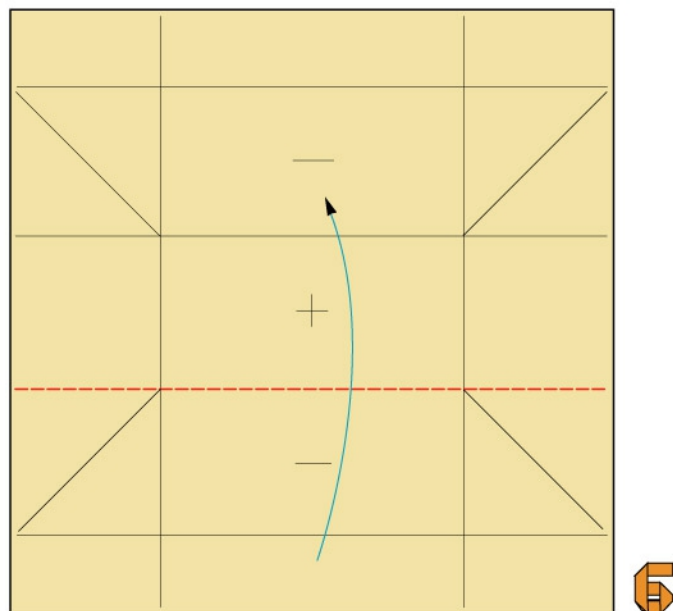
4

2 pieghe a monte



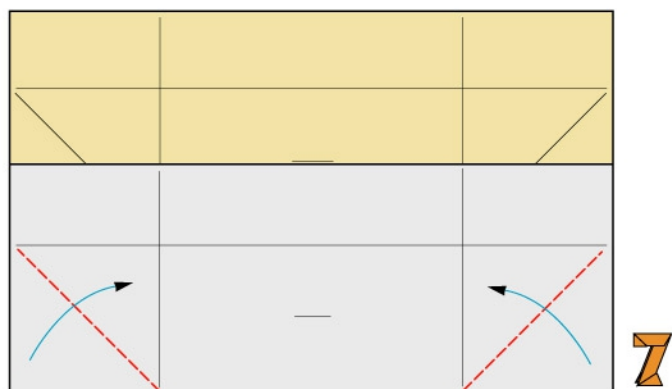
5

4 pieghe a monte



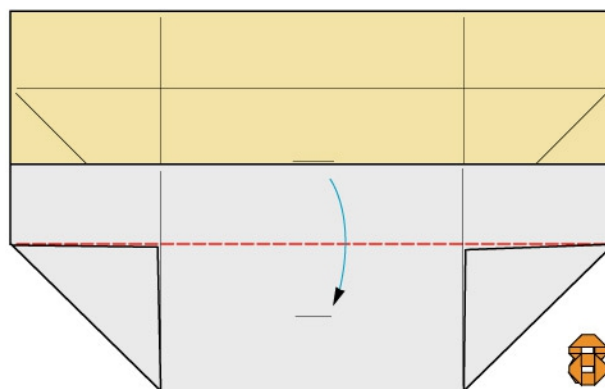
6

1 piega a valle



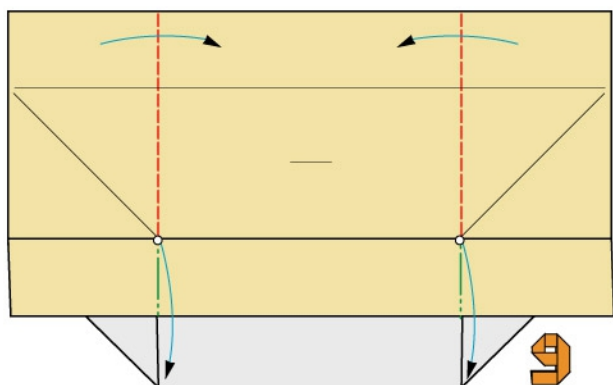
7

2 pieghe a valle

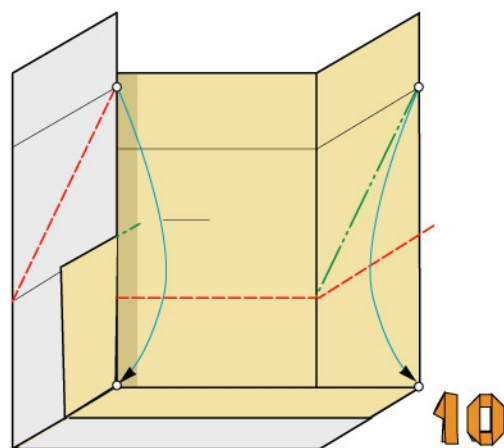


8

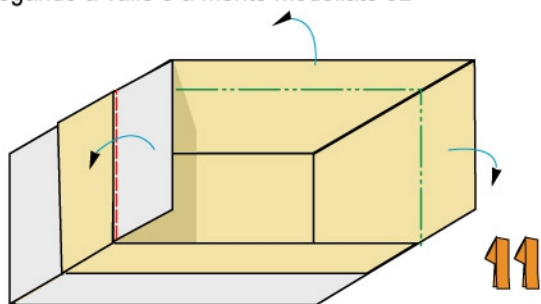
1 piega a valle



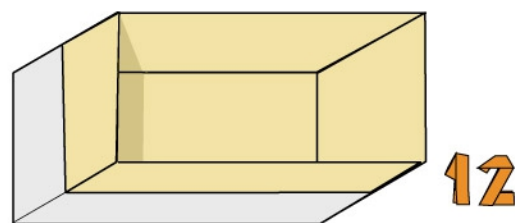
Ripiegando a valle e a monte modellate 3D



Modellate 3D

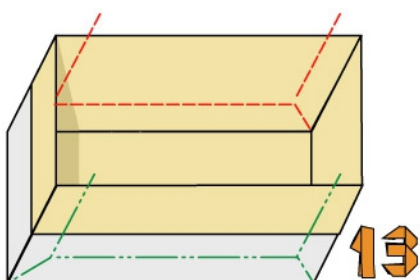


Risvoltate il bordo

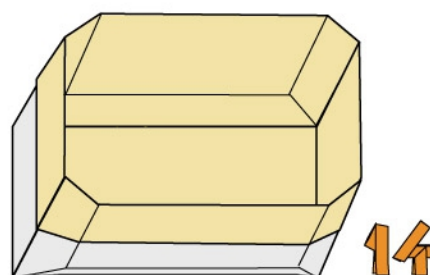


Contenitore per l'incenso ultimato

Mirre



Allargate il contenitore d'incenso

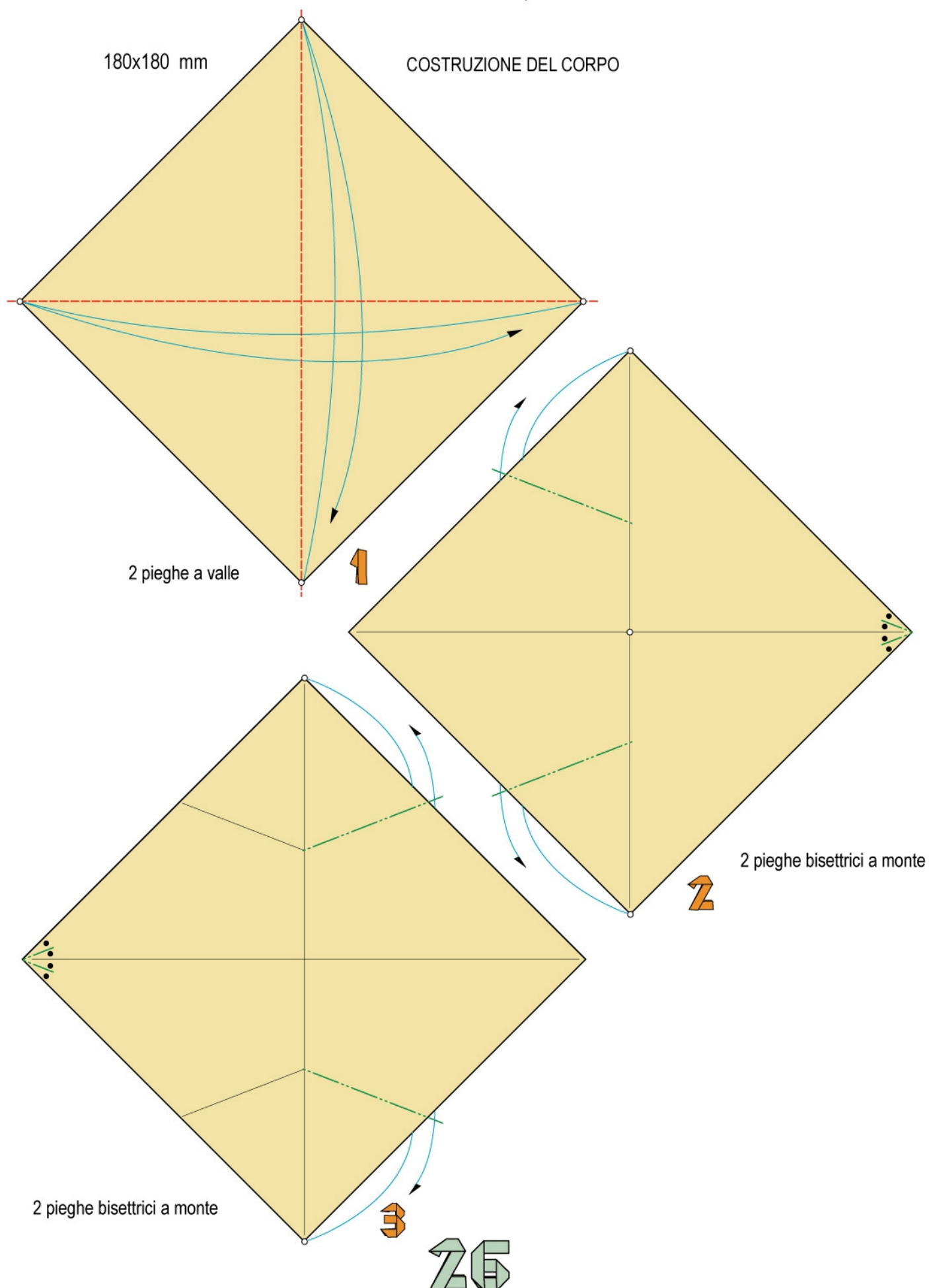


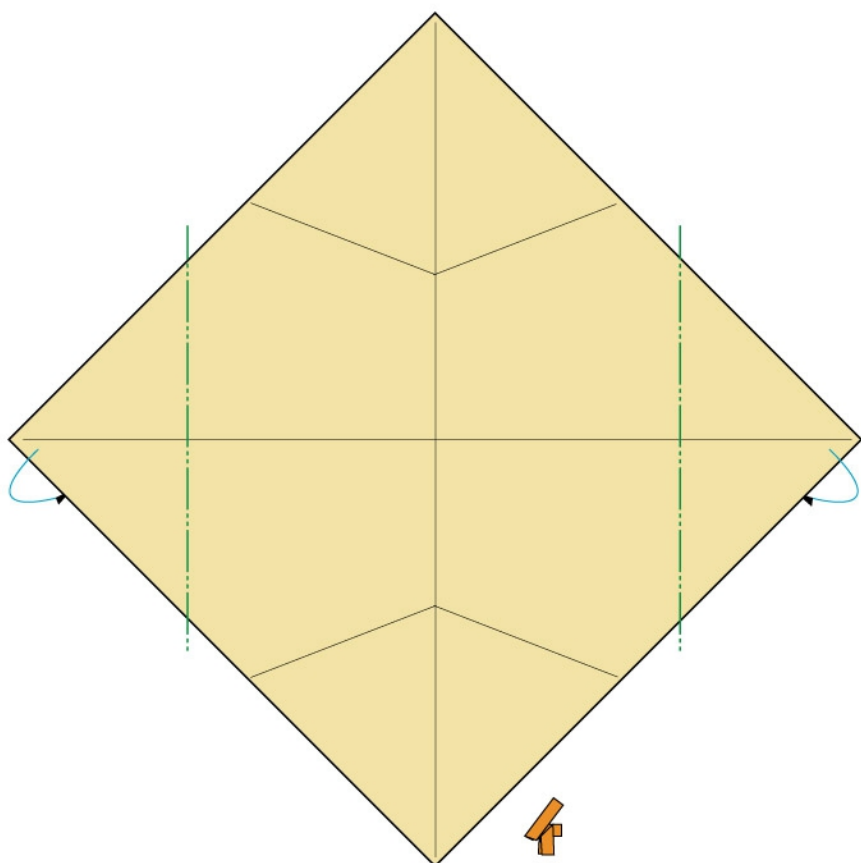
Contenitore d'incenso ultimato



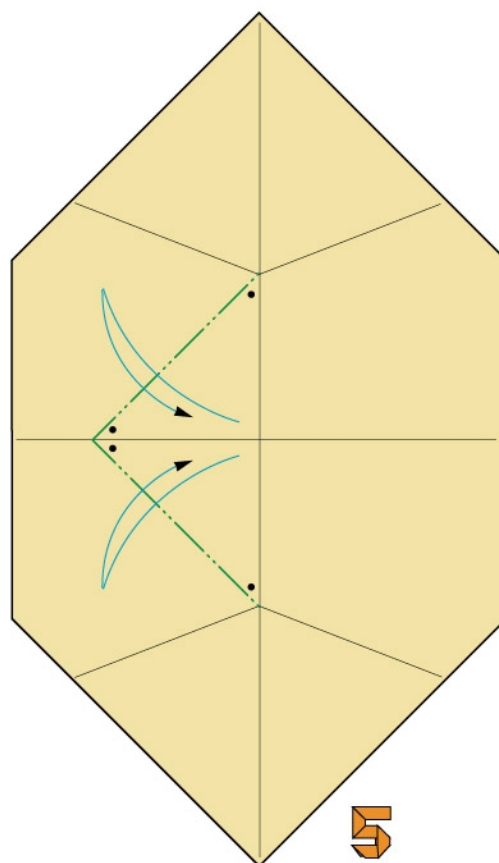
Dromedario

Il dromedario si costruisce unendo 2 elementi, 1 a forma del corpo accucciato, ed uno a forma di testa e collo

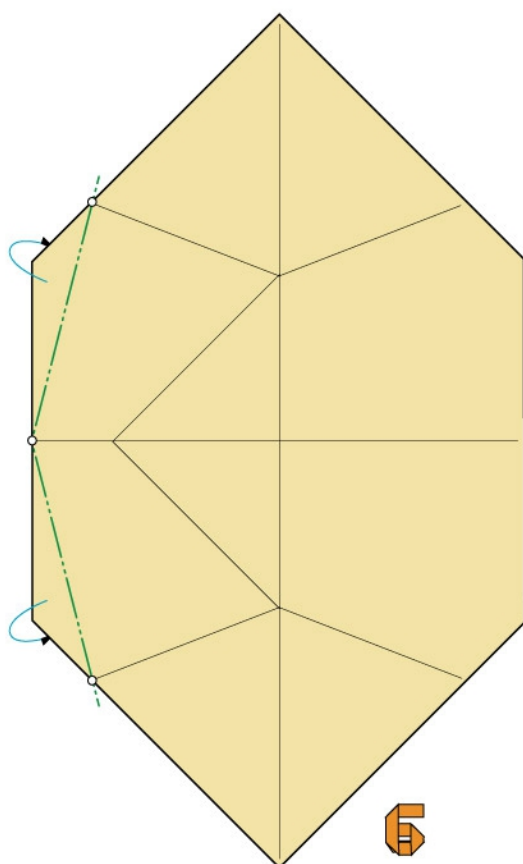




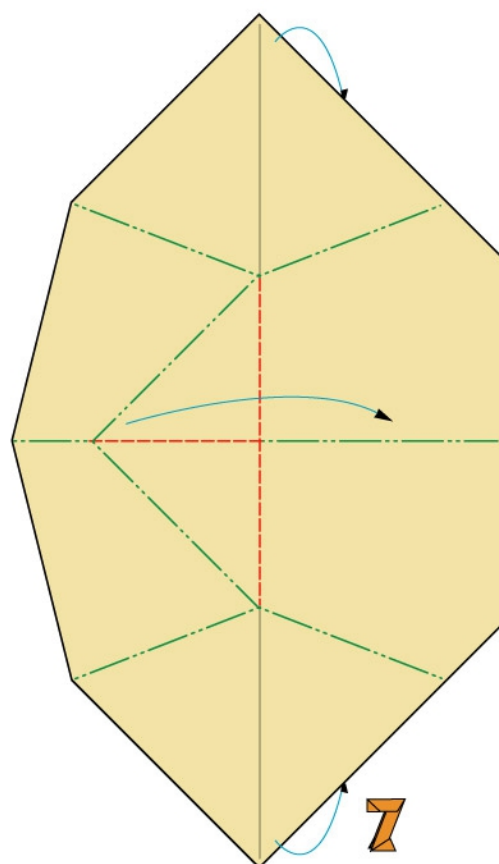
2 pieghe a monte



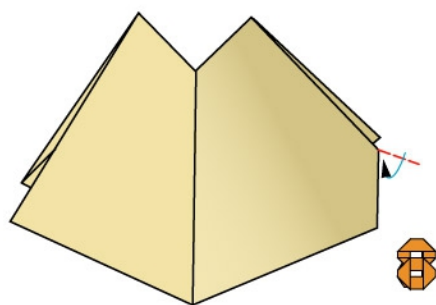
2 pieghe a monte



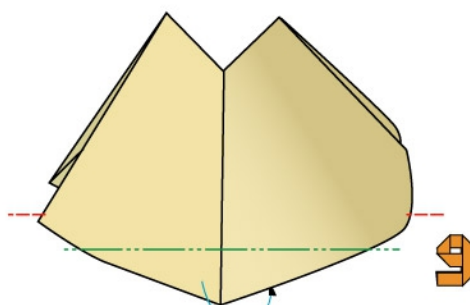
2 pieghe a monte



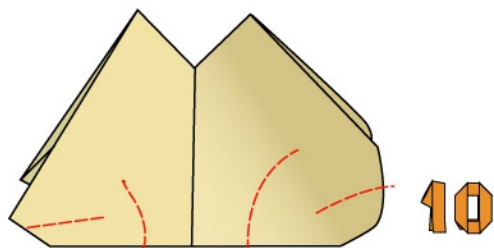
Ripiegando a valle e a monte, modellate 3D



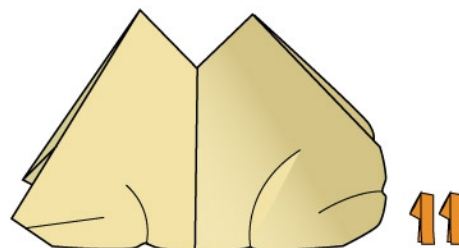
Bloccate ripiegando il triangolo interno



2 pieghe a monte, 1 per lato



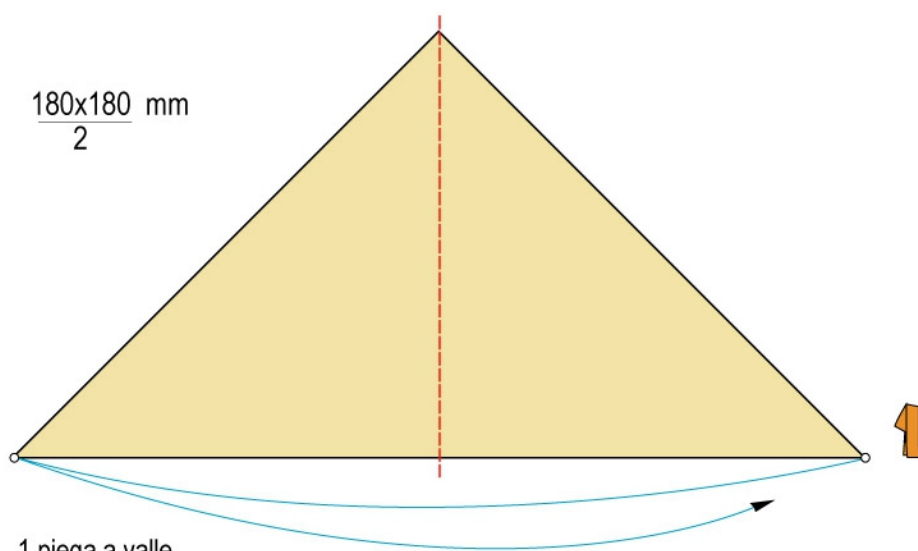
Piegando a valle e a monte, modellate le zampe



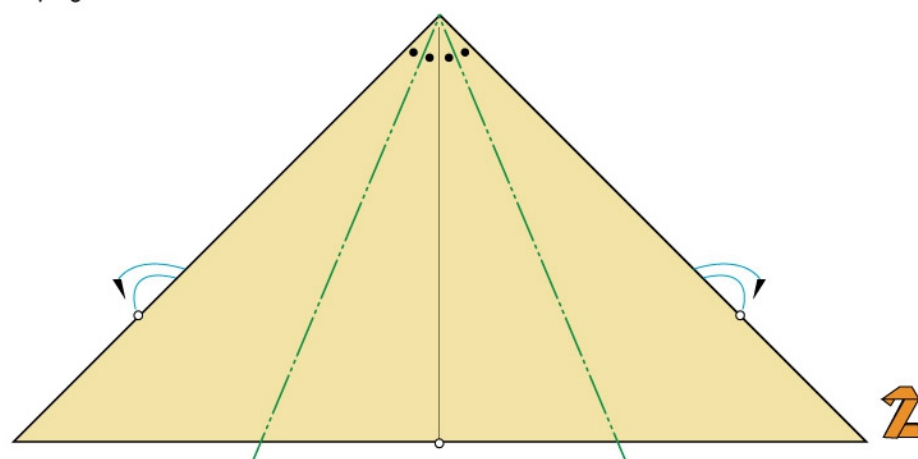
Corpo del dromedario ultimato

COSTRUZIONE DELLA TESTA

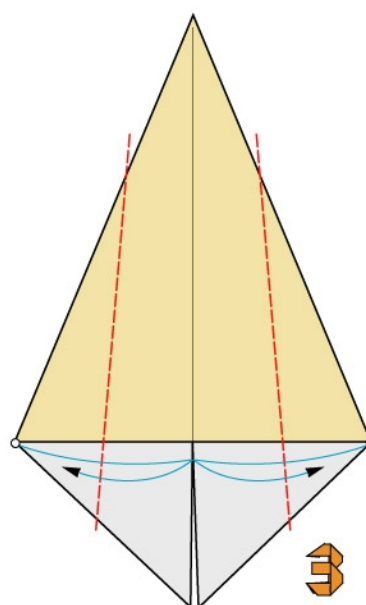
$\frac{180 \times 180}{2}$ mm



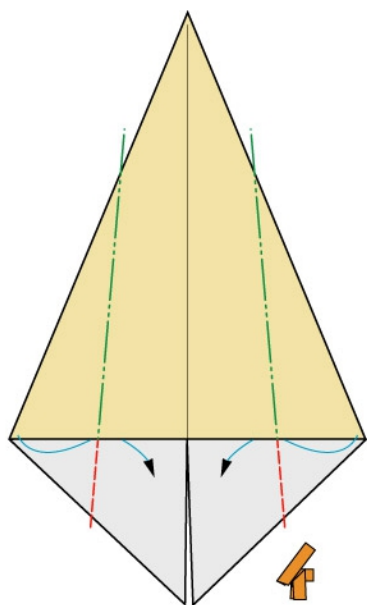
1 piega a valle



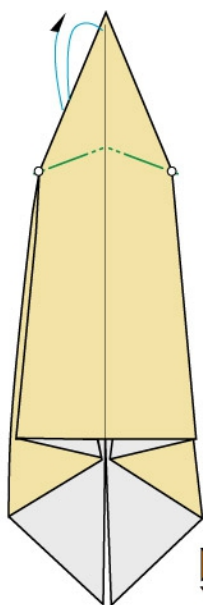
2 pieghe bisettrici a monte



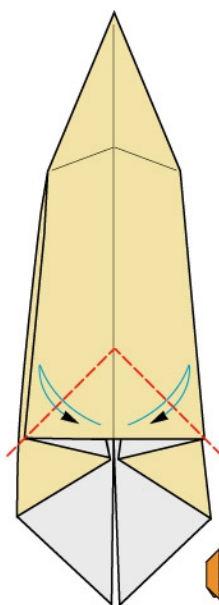
2 pieghe a valle



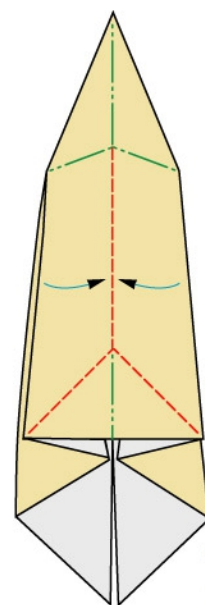
2 pieghe rovesce interne



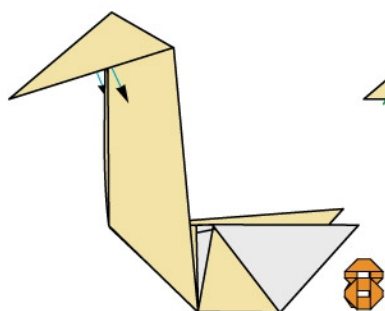
2 pieghe a monte



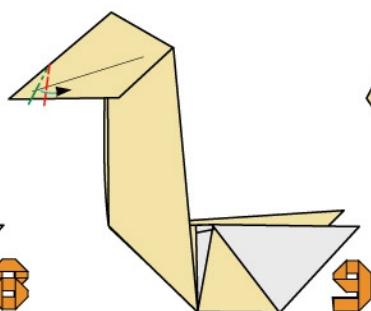
2 pieghe a valle



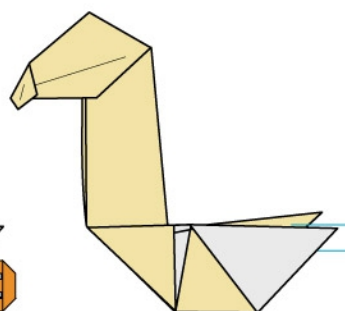
Ripiegando a valle e a monte, chiudete



Estraete le superfici interne

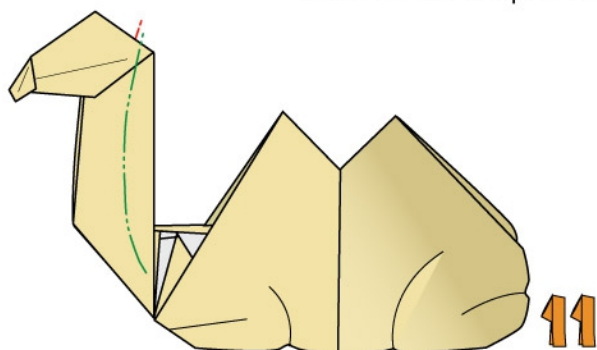
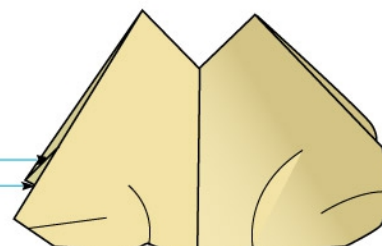


Una piega a valle e una a monte solo sulla sup. in vista



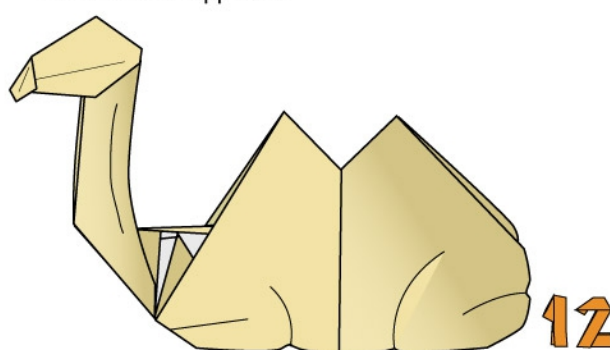
UNIONE DELLA TESTA CON IL CORPO:
intascate le 2 appendici

10



Modellate 3D il collo

11



Dromedario ultimato

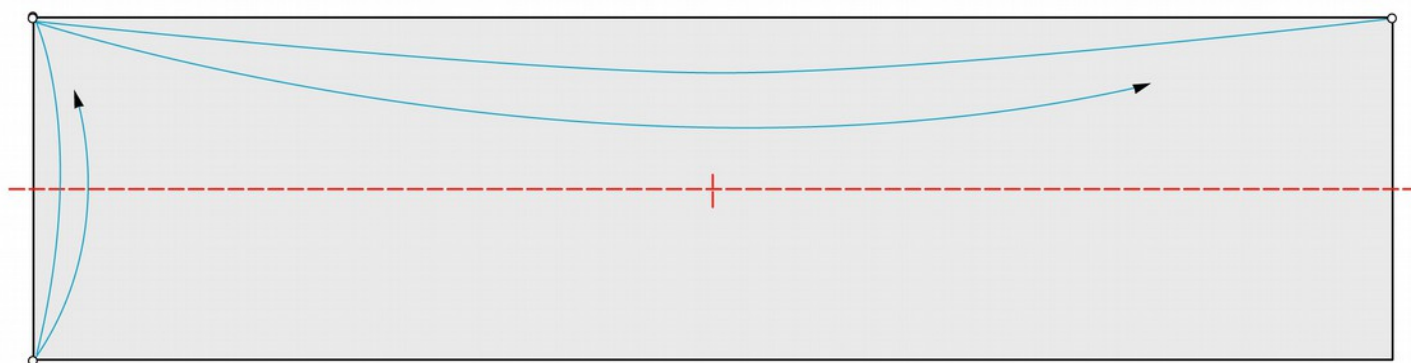
12



Stello Coneto

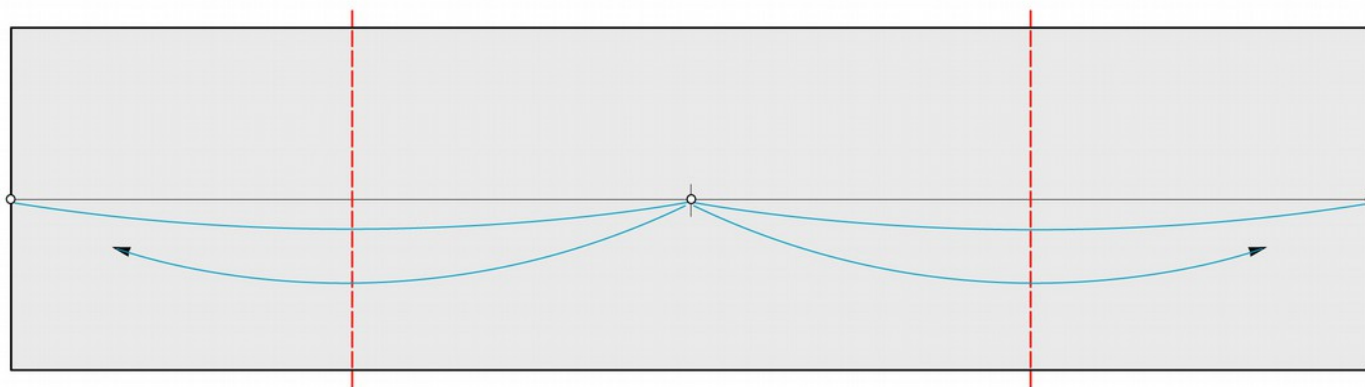
Adoperate un foglio di carta metallizzata leggera di cm 5x20

Use a sheet of light metallic paper of cm 5x20



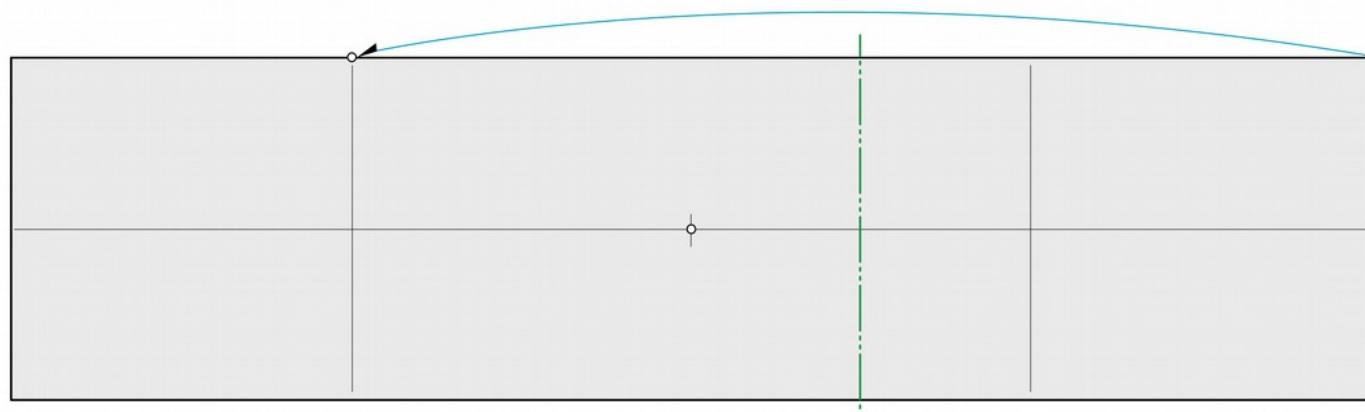
1 grande ed 1 piccola piega a valle

1



2 pieghe a valle

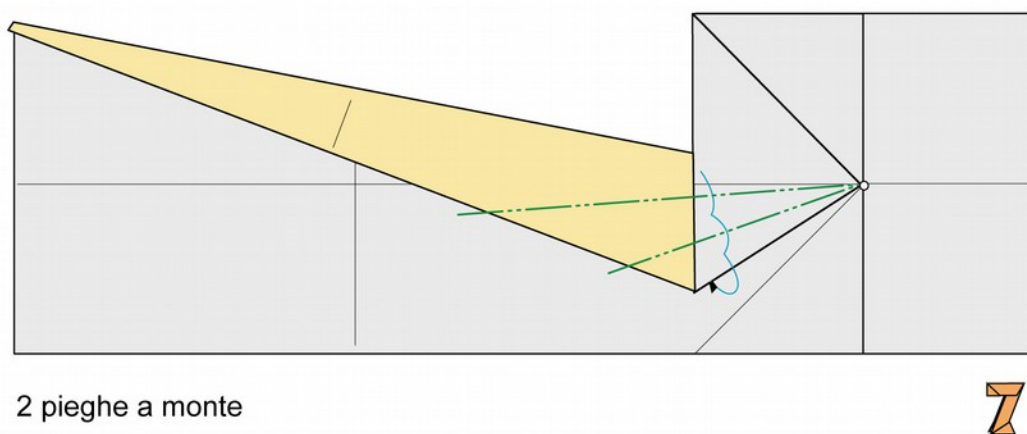
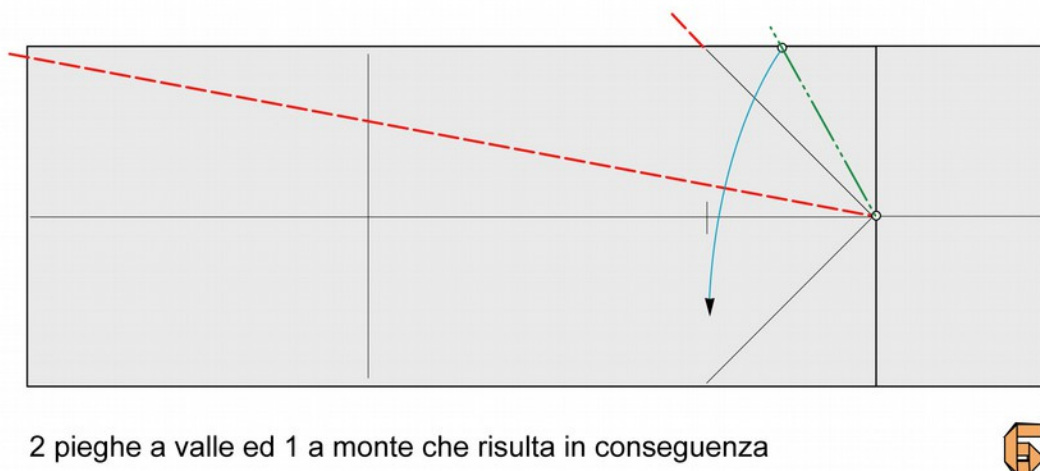
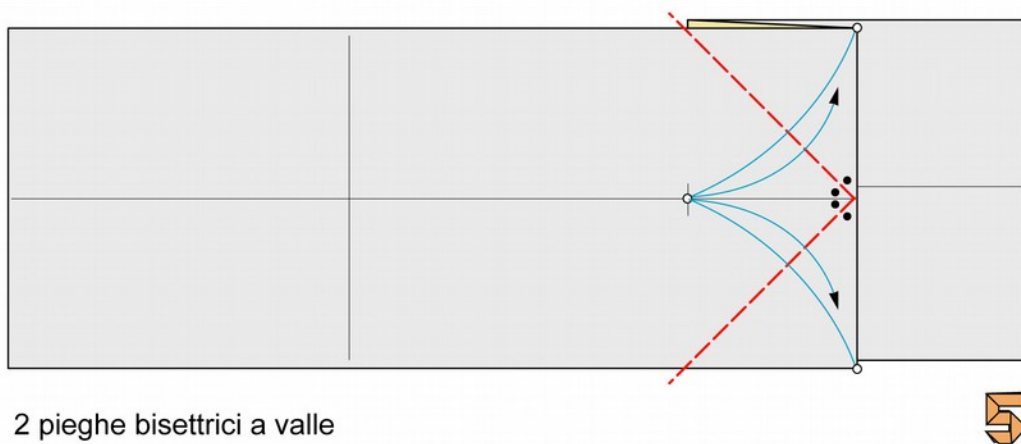
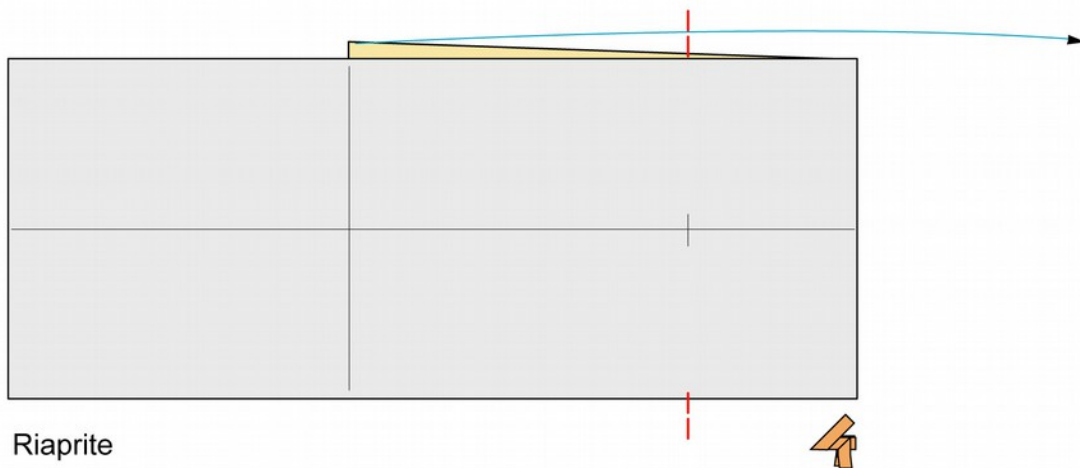
2

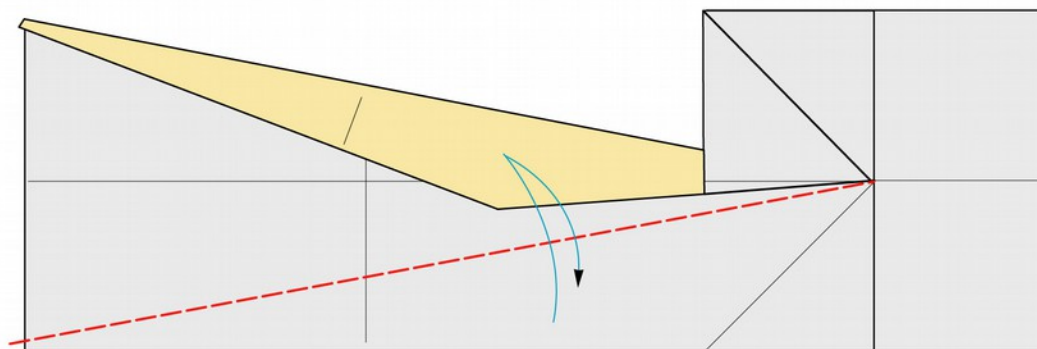


1 piega a monte

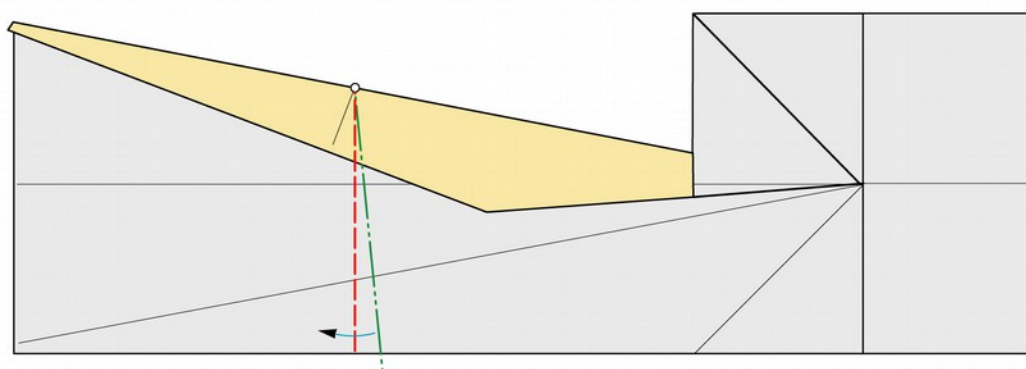
3



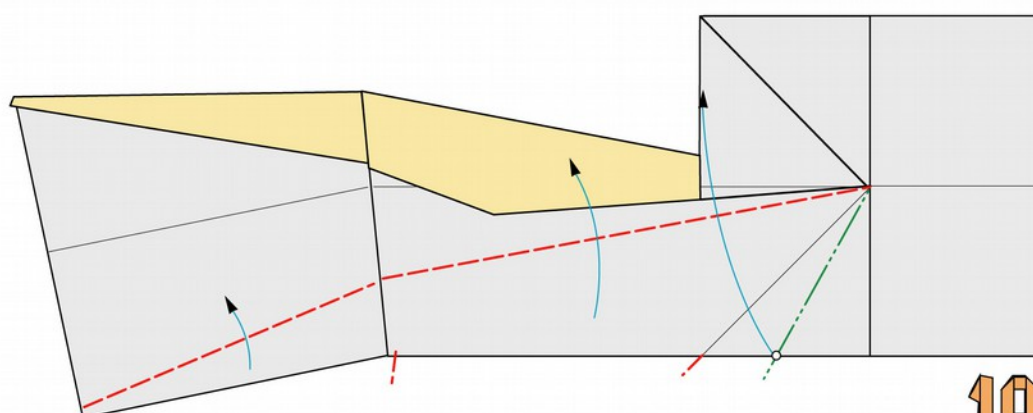




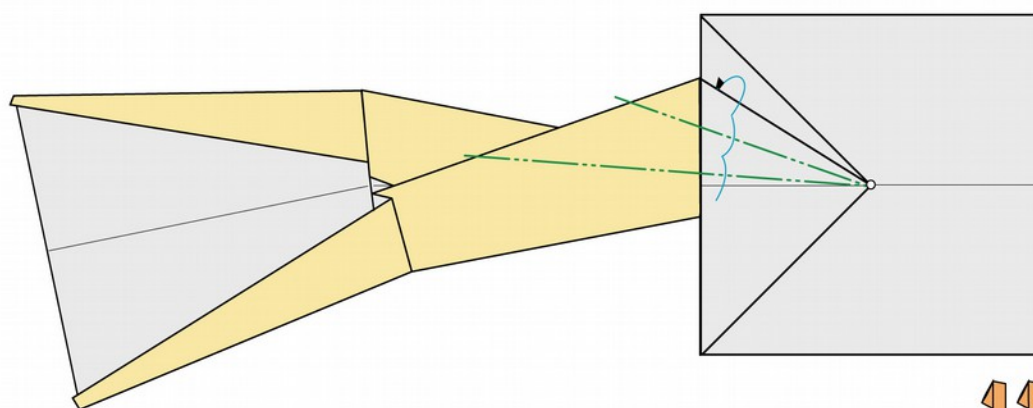
1 piega a valle



1 piega a monte e ripiegate a valle



Ripiegate a valle ed eseguite 1 piega a monte che risulta in conseguenza



2 pieghe a monte



