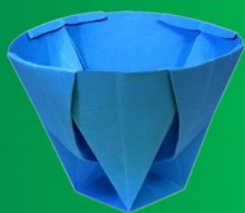


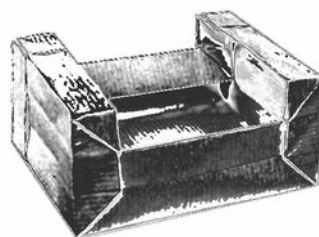
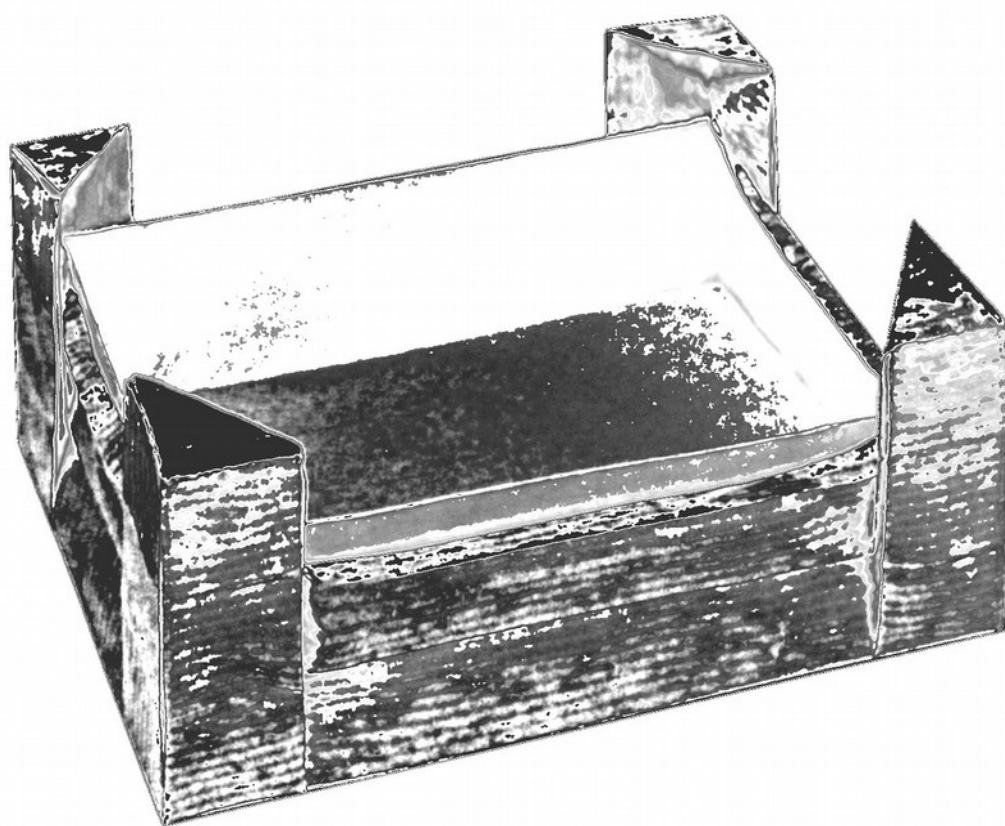
CONTENITORI ORIGAMI 2



franco Pavarin

CONTENITORI ORIGAMI

2



francesco Pevarin

INTRODUZIONE

Questo mio nuovo volume è il secondo di una serie programmata di 4 libri dedicati ai contenitori:

- 1 Volume: Borse, vasi
- 2 Volume: Cassette, vasi
- 3 Volume: Scatole regalo, vasi
- 4 volume: Scatole con coperchio, vasi con moduli

Relativamente alle cassette, faccio notare che: La cassetta della frutta non è indicata per contenere oggetti pesanti in quanto il fondo non è rigido.
La cassetta delle mele è l'unica che si può impilare.
La cassetta delle pere è molto bella solamente se si adopera un foglio bicolore.

In ogni caso, la qualità del risultato è strettamente legata al tipo di carta adoperata.

Li 18/8/2021

Franco Pavarin

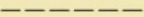
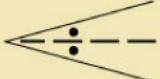
This new volume of mine is the second in a planned series of 4 books dedicated to containers:

- 1 Volume: Bags, vases
- 2 Volume: Cassettes, vases
- 3 Volume: Gift boxes, vases
- Volume 4: Boxes with lids, jars with modules

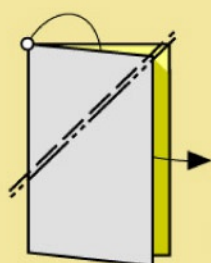
Regarding the crates, I point out that: The fruit crate is not suitable for containing heavy objects as the bottom is not rigid.
The apple crate is the only one that can be stacked.
The box of pears is very beautiful only if a two-color sheet is used.

In any case, the quality of the result is strictly linked to the type of paper used.

Simbologia origami

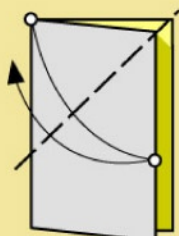
		Indicazione	Risultato 3D
	Piega a valle (piega bassa)		
	Piega a monte (piega alta)		
	Ruotate e piegate		
	Ruotate, piegate e riportate alla posizione iniziale		
	Ribaltate sull'asse verticale		
	Ribaltate sull'asse orizzontale		
	Ruotate di 180°		
	Piega bisettrice a valle		
	Figura ingrandita		

Realizzazione delle pieghe rovesce



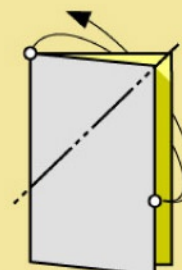
1

Eseguite una piega rovescia interna



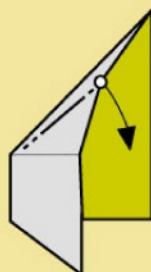
2

Una piega a valle



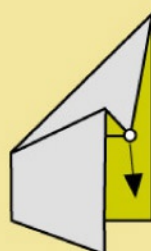
3

Ripiegate con piega a monte sulla medesima traccia



4

Aprite e rovesciate il verso della piega



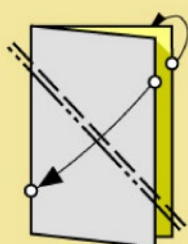
5

Inserite all'interno il vertice indicato



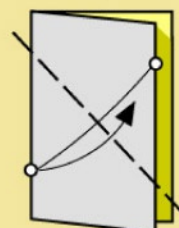
6

Piega rovescia interna ultimata



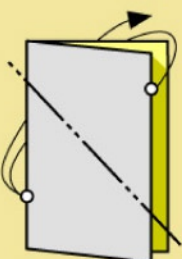
1

Eseguite una piega rovescia esterna



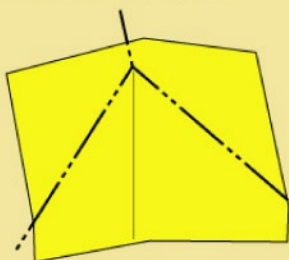
2

Una piega a valle



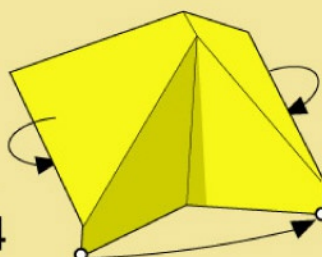
3

Ripiegate con piega a monte sulla medesima traccia



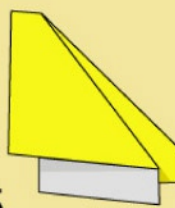
4

Aprite e rovesciate il verso della piega



5

Richiudete



6

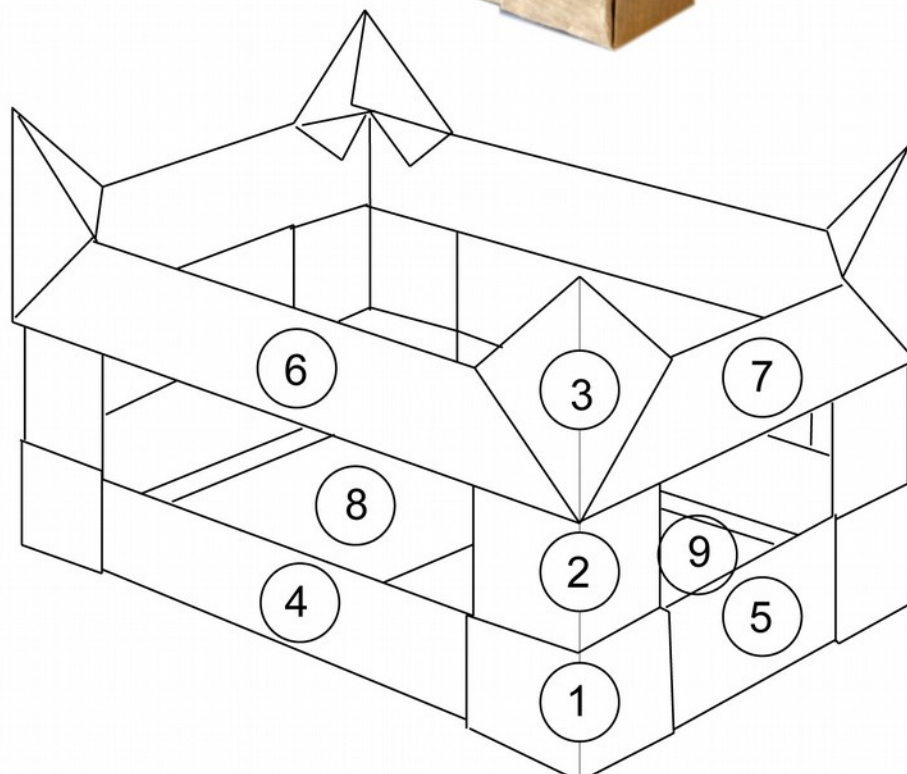
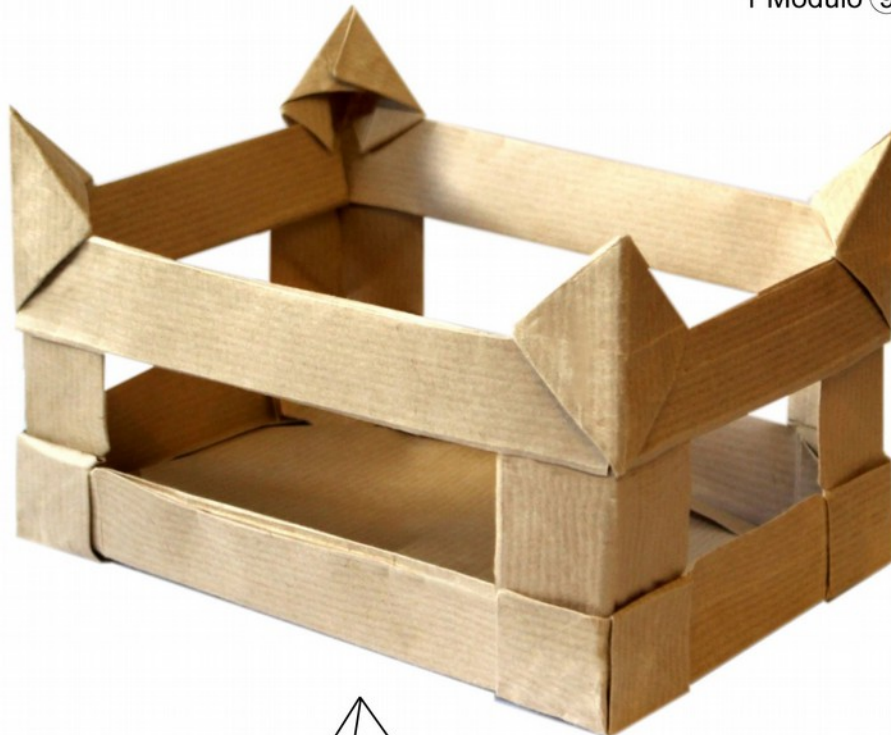
Piega rovescia esterna ultimata

CASSETTA DELLA FRUTTA

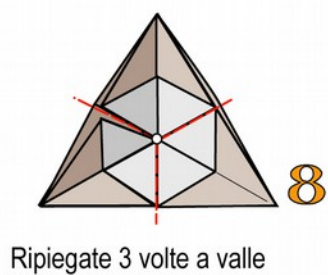
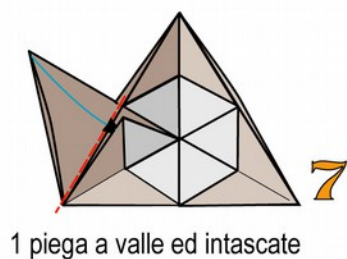
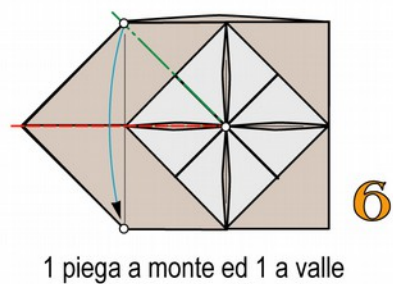
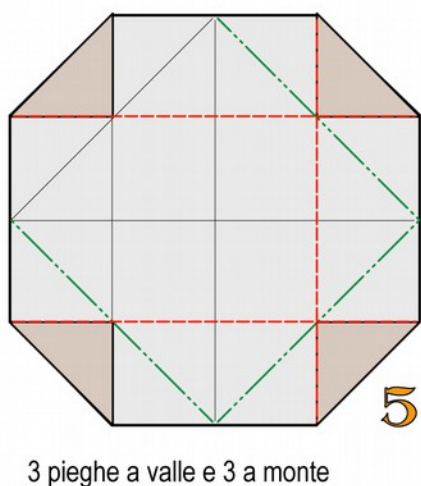
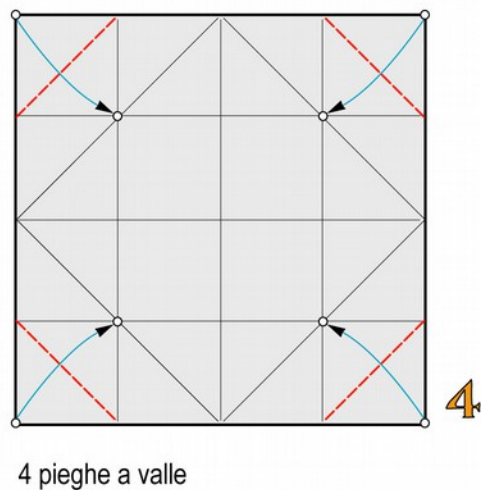
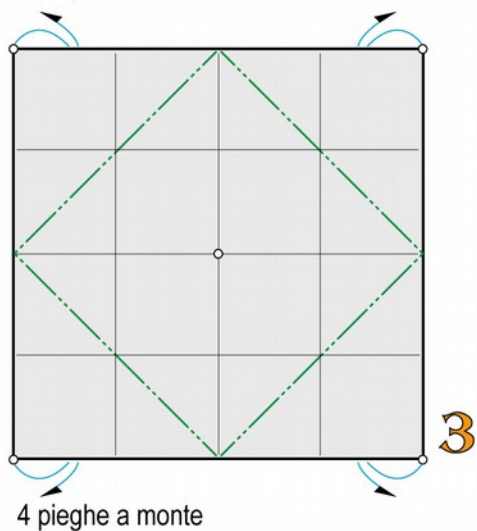
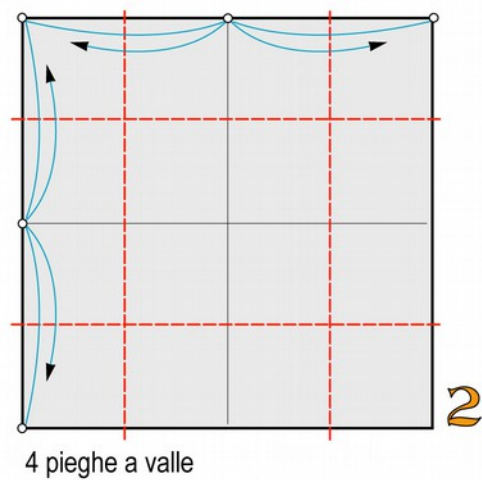
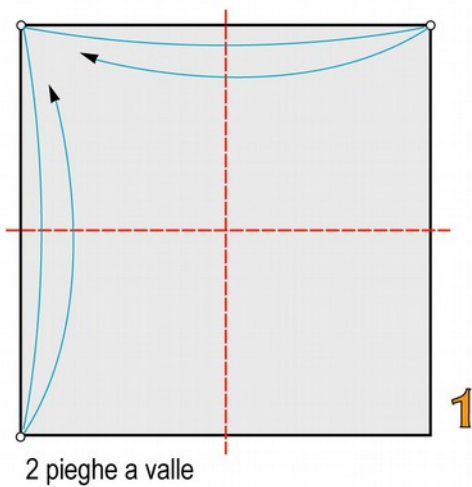
Adoperate carta da pacchi robusta. Si realizzano 18 semplici moduli-base quadrati e 4 moduli rettangolari 1,5x1.

Dimensioni adoperando quadrati di cm 20 di lato: 30x20x20

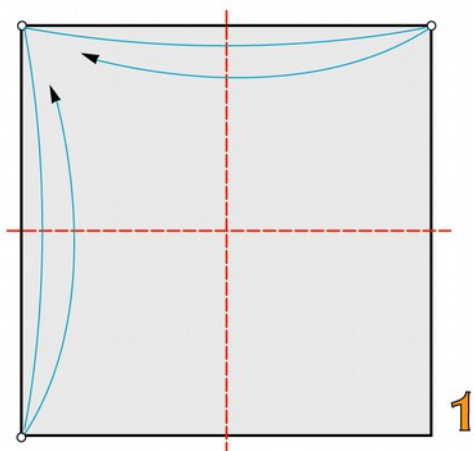
- 4 Moduli ①
- 4 Moduli ②
- 4 Moduli ③
- 2 Moduli ④
- 2 Moduli ⑤
- 2 Moduli ⑥
- 2 Moduli ⑦
- 1 Modulo ⑧
- 1 Modulo ⑨



MODULO ①

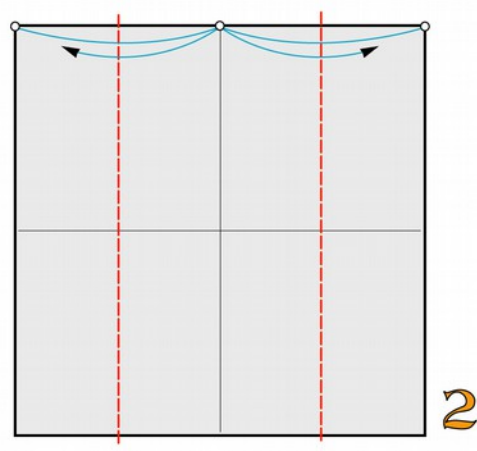


MODULO ②



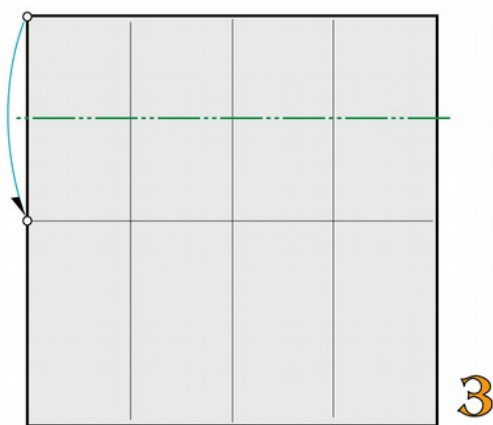
2 pieghe a valle

1



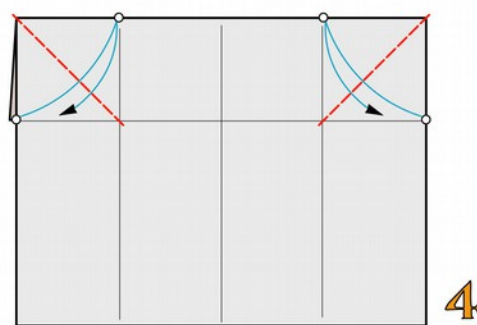
2 pieghe a valle

2



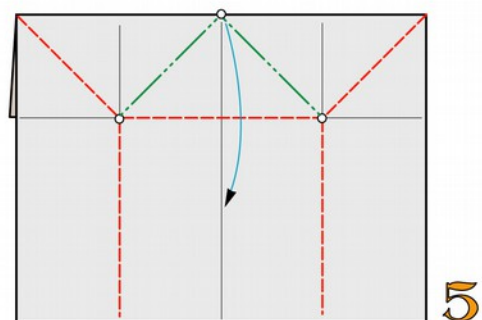
1 piega a monte

3



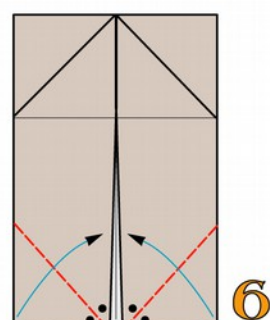
2 pieghe a valle solo sulla superficie in vista

4



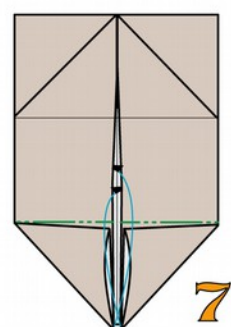
Ripiegate a valle ed a monte

5



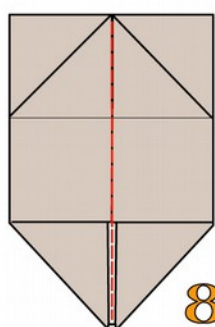
2 pieghe a valle

6



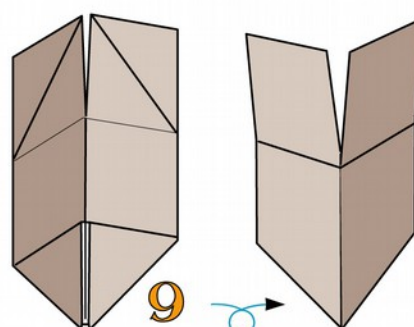
2 pieghe a monte solo sulla superficie in vista

7



Ripiegate a valle

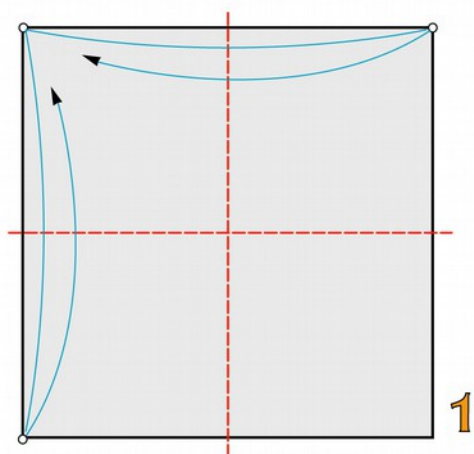
8



Modulo ② ultimato.
Ribaltate

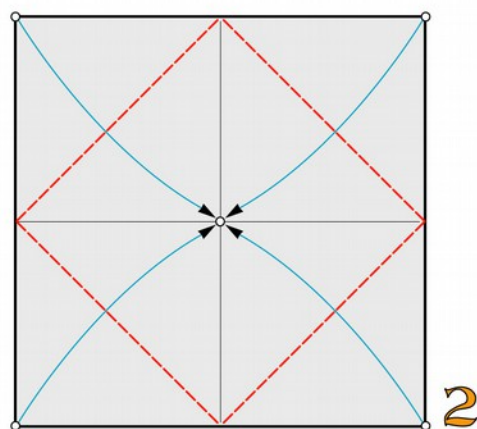
9

MODULO ③



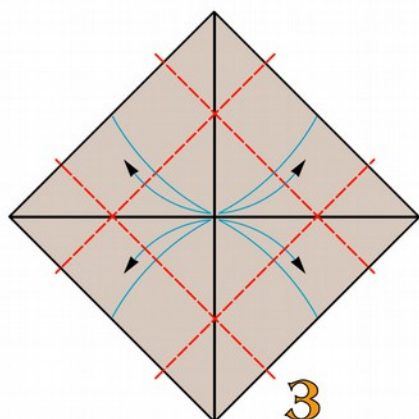
2 pieghe a valle

1



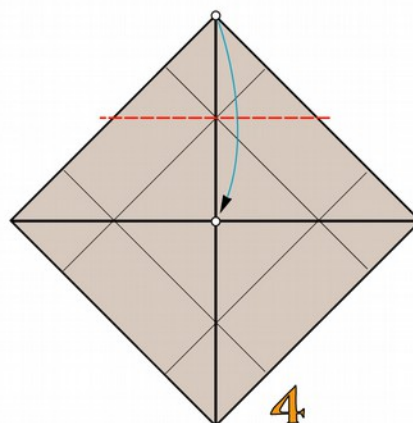
4 pieghe a valle

2



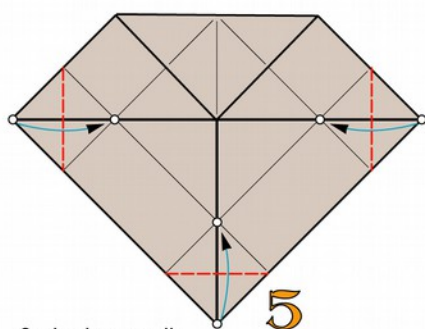
4 pieghe a valle

3



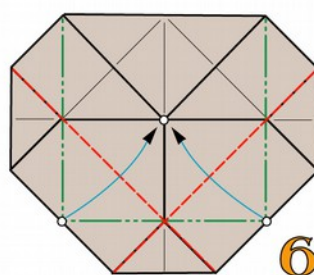
1 piega a valle

4



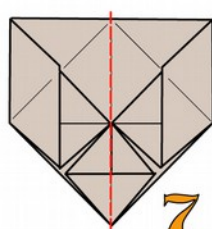
3 pieghe a valle

5



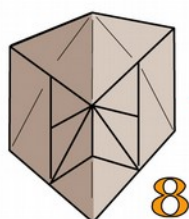
3 pieghe a monte e ripiegate a valle

6



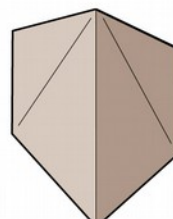
Ripiegate a valle

7



Modulo ③ ultimo.
Ribaltate

8



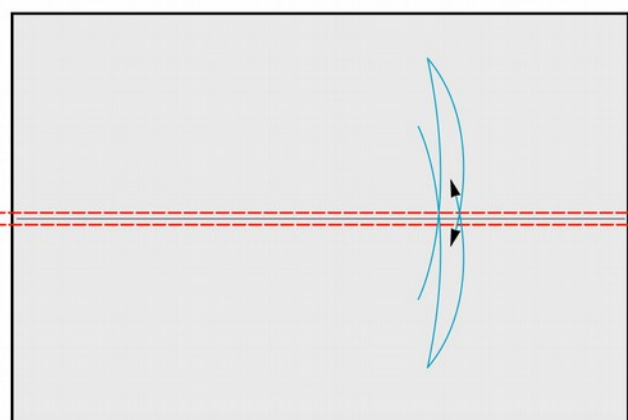
9

MODULO ④



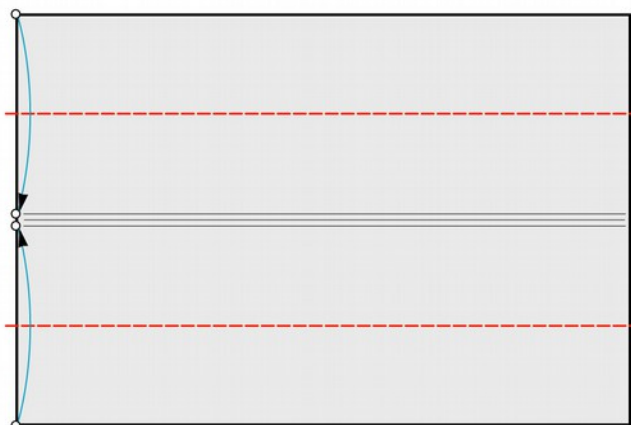
1 piega a monte

1



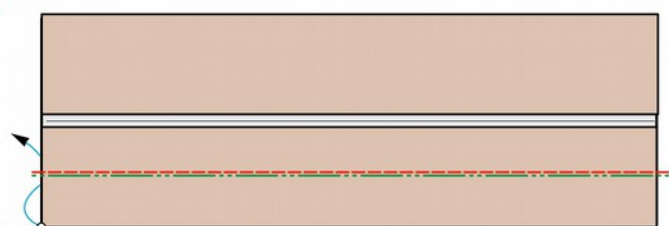
2 pieghe a valle

2



2 pieghe a valle

3



1 piega rovescia interna

4



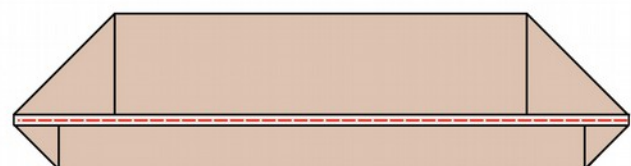
2 pieghe bisettrici a valle

5



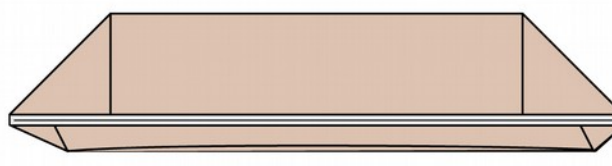
2 pieghe bisettrici a valle

6



Ripiegate a valle

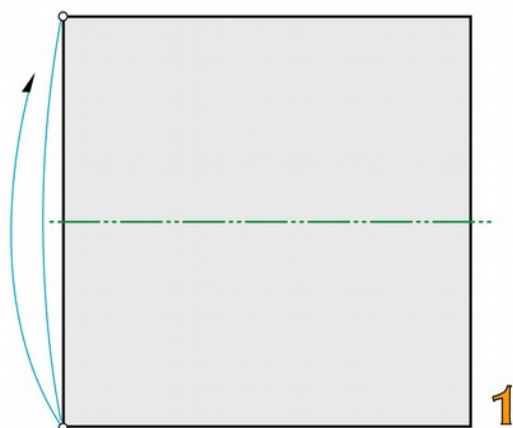
7



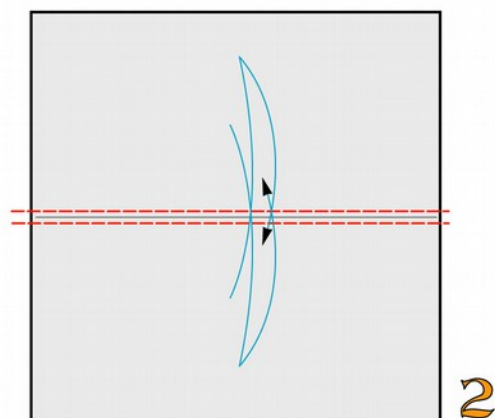
Modulo ④ ultimato

8

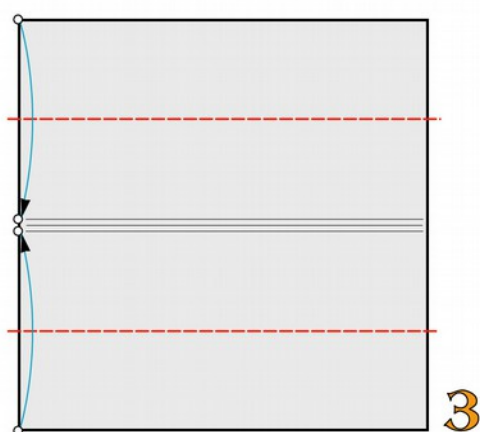
MODULO ⑤



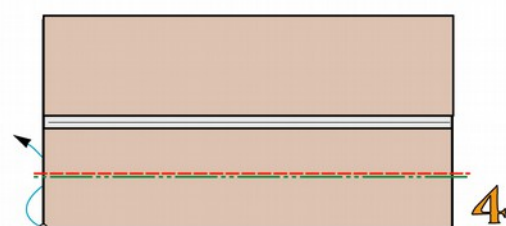
1 piega a monte



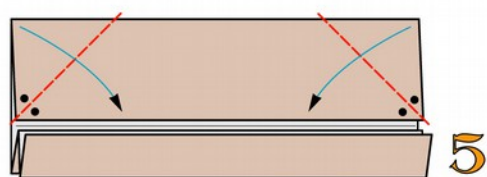
2 pieghe a valle



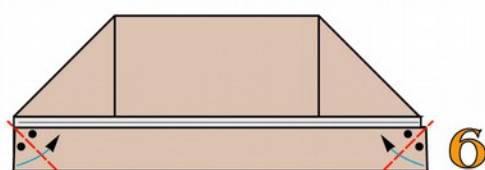
2 pieghe a valle



1 piega rovescia interna



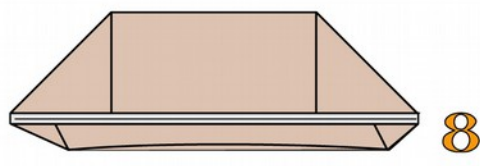
2 pieghe bisettrici a valle



2 pieghe bisettrici a valle



Ripiegate a valle



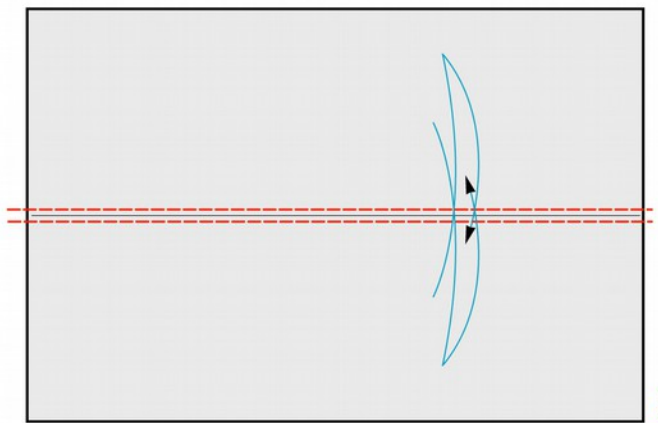
Modulo ⑤ ultimato

MODULO ⑥



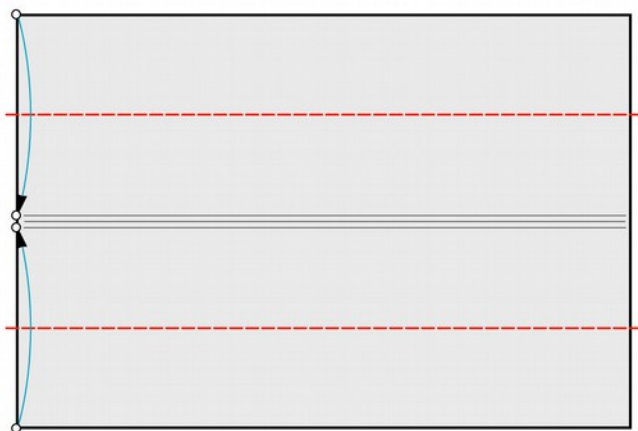
1 piega a monte

1



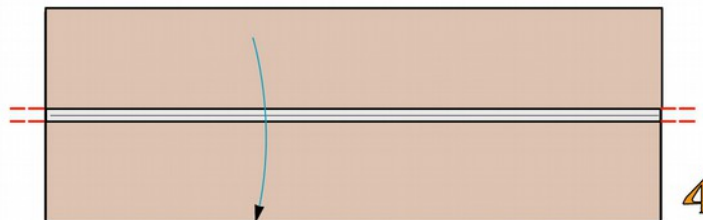
2 pieghe a valle

2



2 pieghe a valle

3



Ripiegate 2 volte a valle

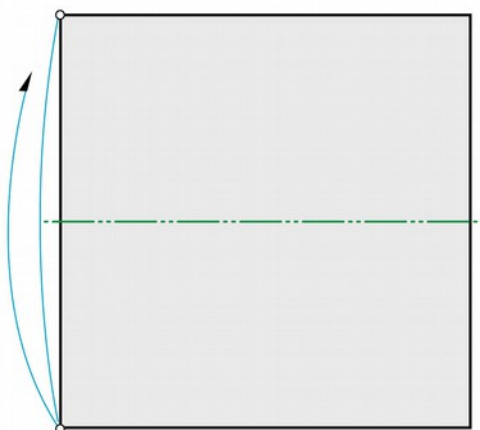
4



Modulo ⑥ ultimato

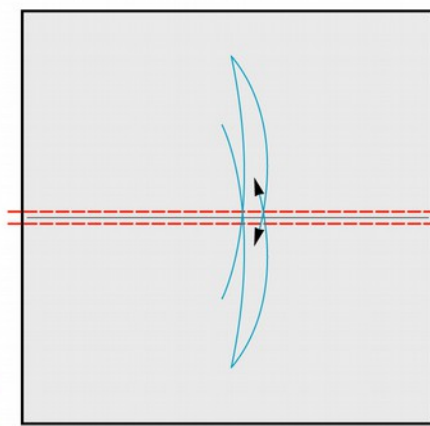
5

MODULO ⑦



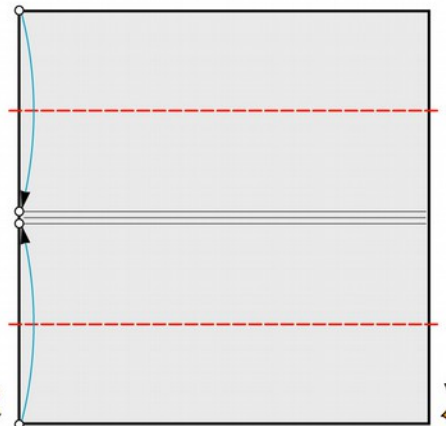
1 piega a monte

1



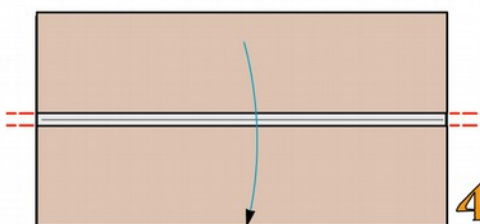
2 pieghe a valle

2



2 pieghe a valle

3



Ripiegate 2 volte a valle

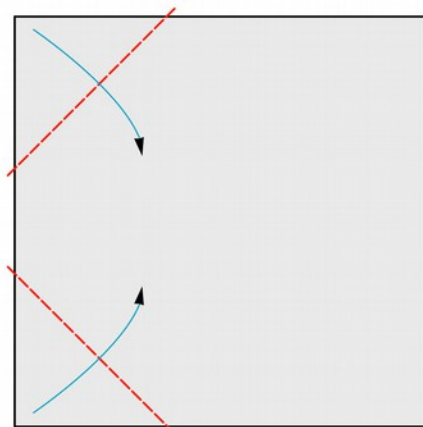
4



Modulo ⑦ ultimato

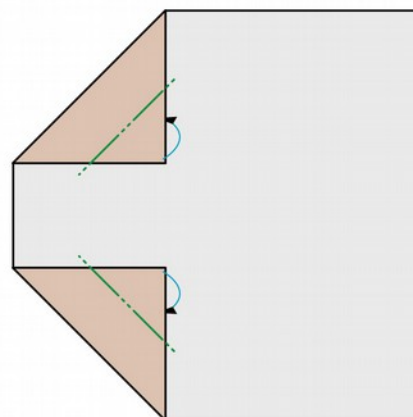
5

MODULO ⑧



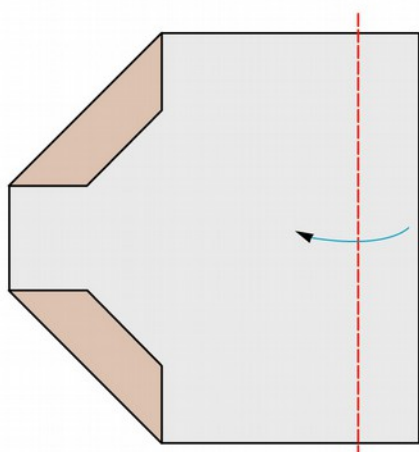
1

2 pieghe a valle



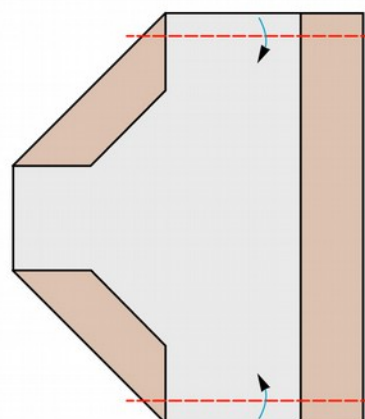
2

2 pieghe a monte



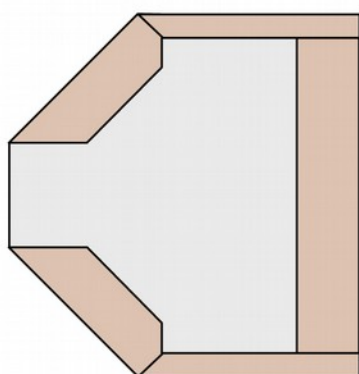
3

1 piega a valle



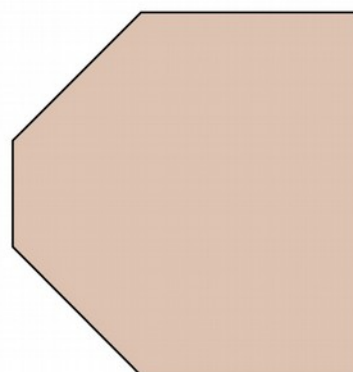
4

2 pieghe a valle

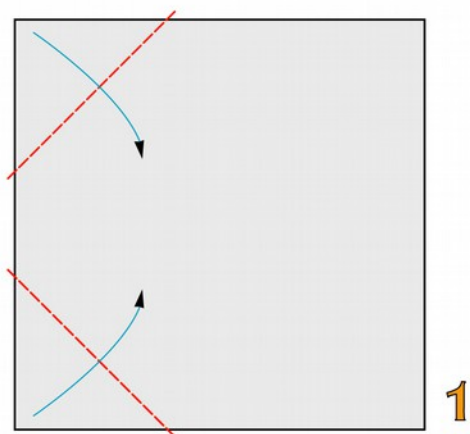


5

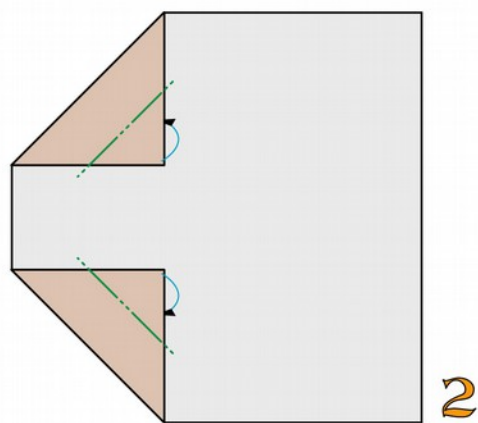
Modulo ⑧ ultimato.
Ribaltate



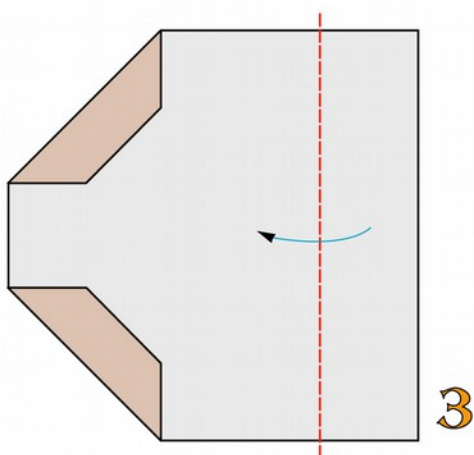
MODULO ⑨



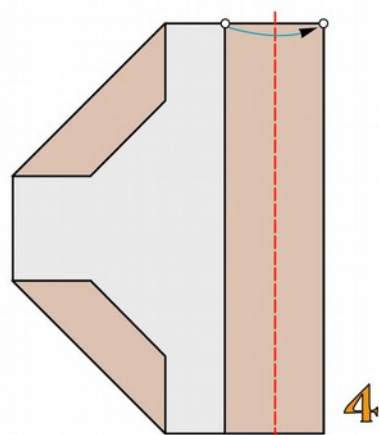
2 pieghe a valle



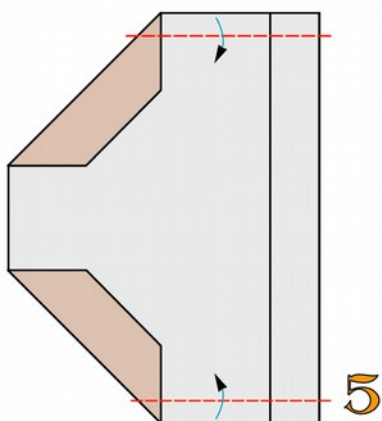
2 pieghe a monte



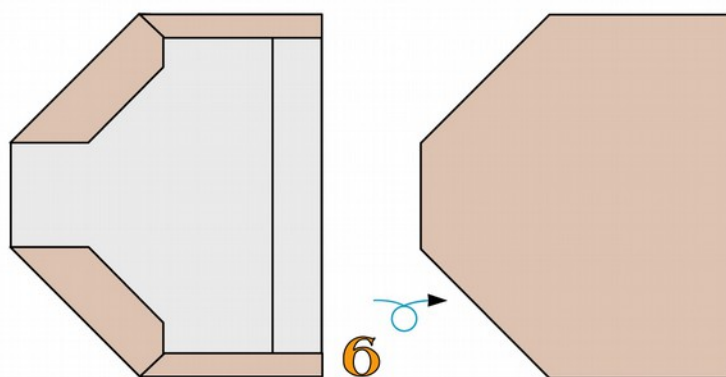
1 piega a valle



1 piega a valle solo sulla superficie in vista

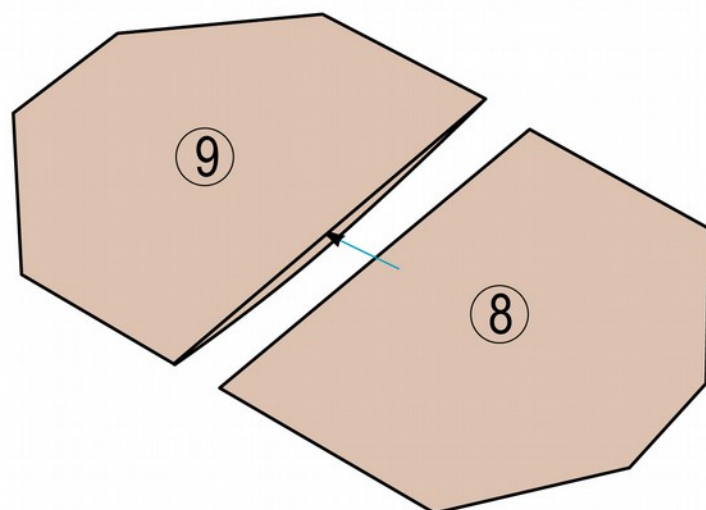


2 pieghe a valle



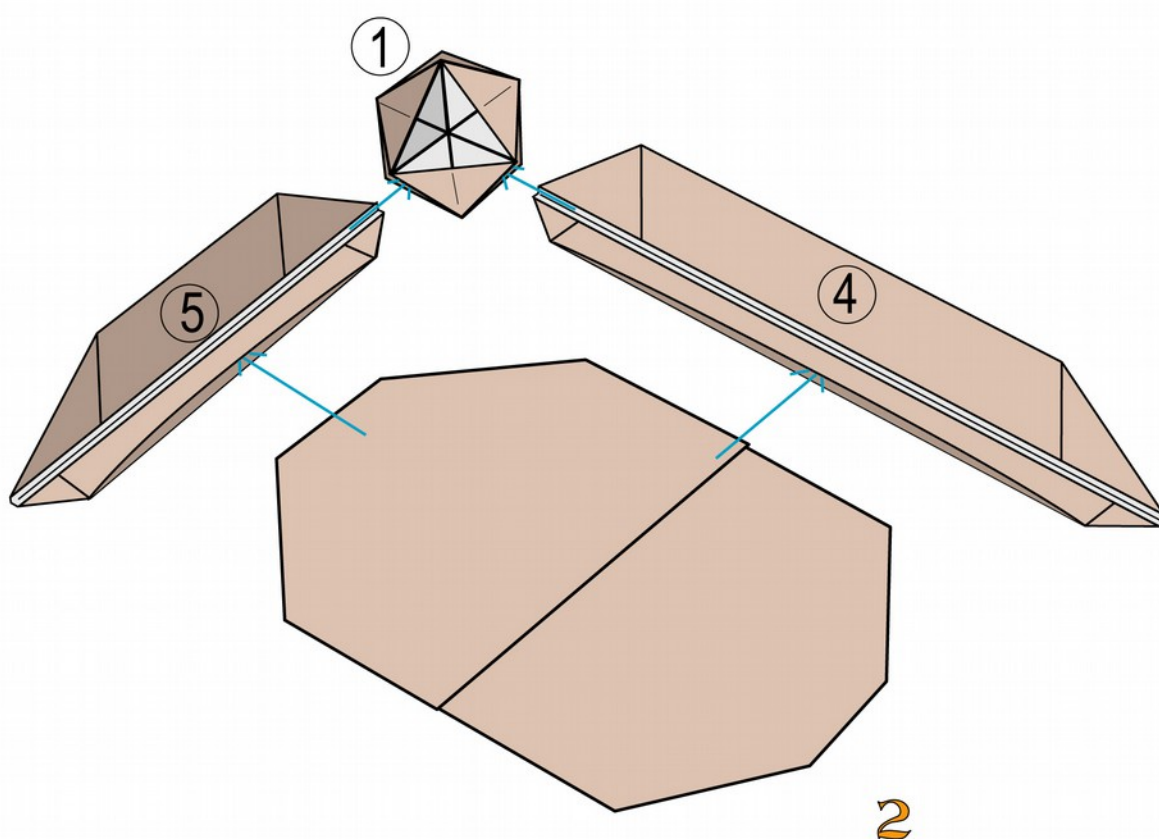
Modulo ⑨ ultimato.
Ribaltate

UNIONE DEI MODULI

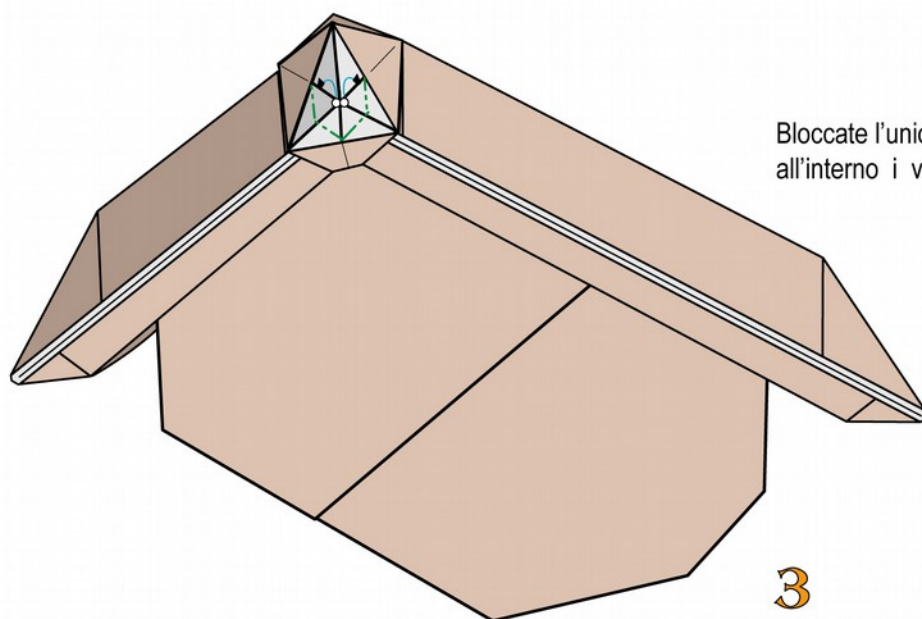


Inserite il modulo ⑧
entro il modulo ⑨

1

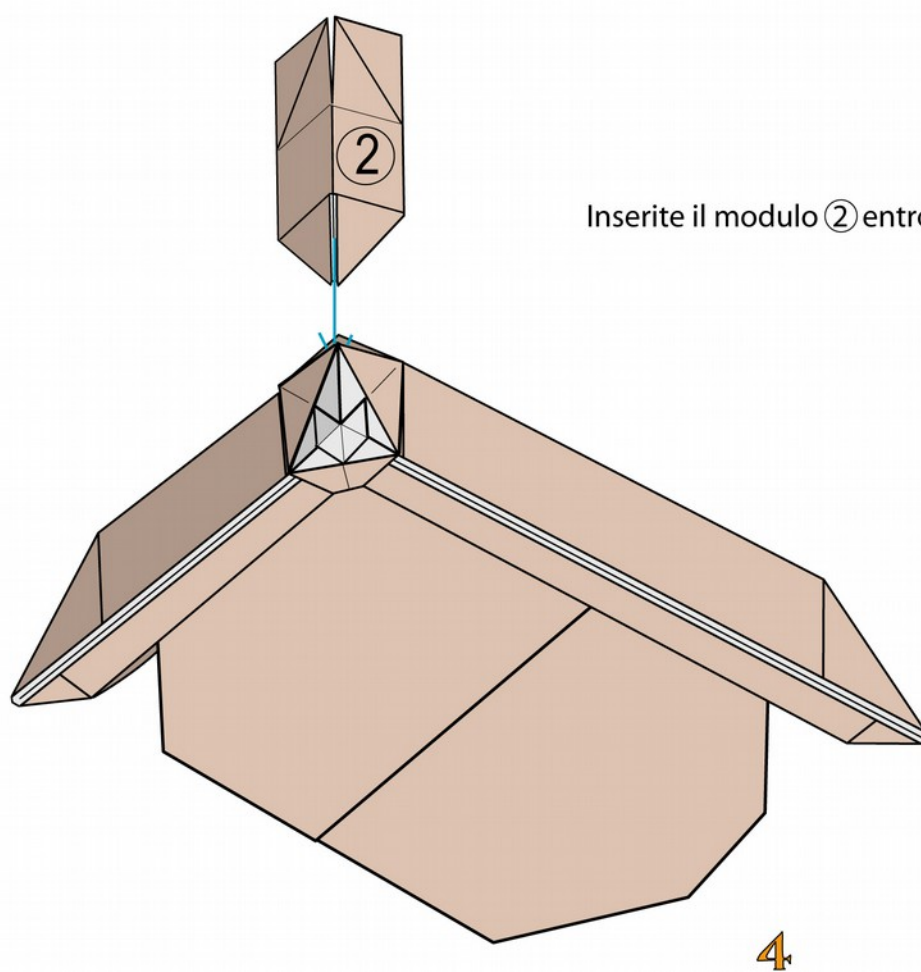


Inserite i moduli ④ e ⑤
entro il modulo ①



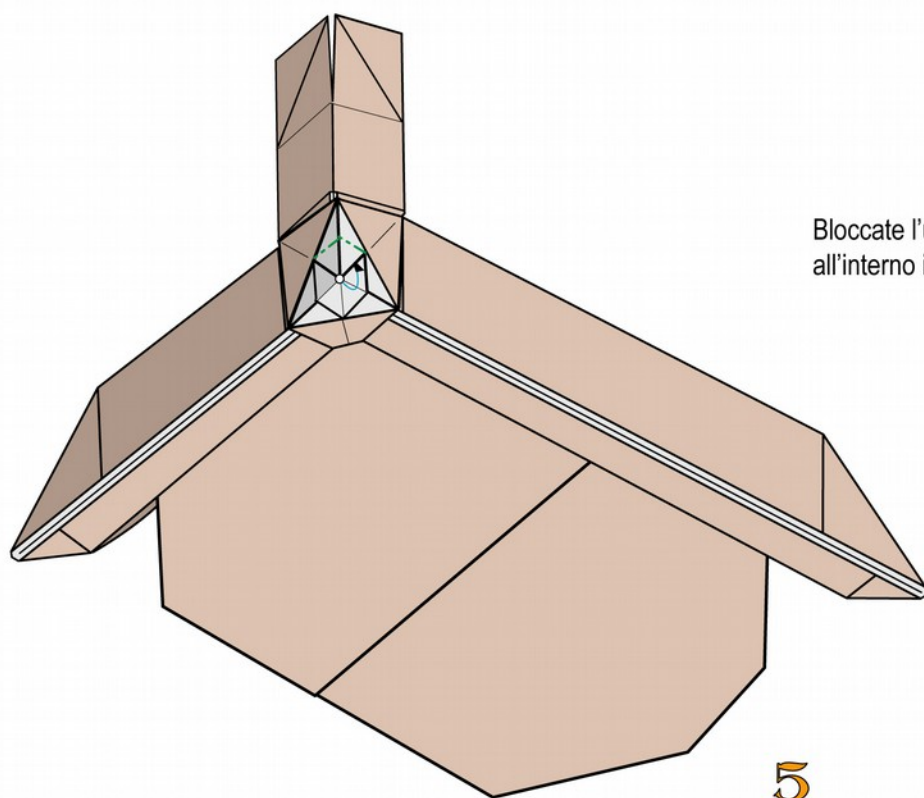
Bloccate l'unione piegando
all'interno i vertici indicati

3



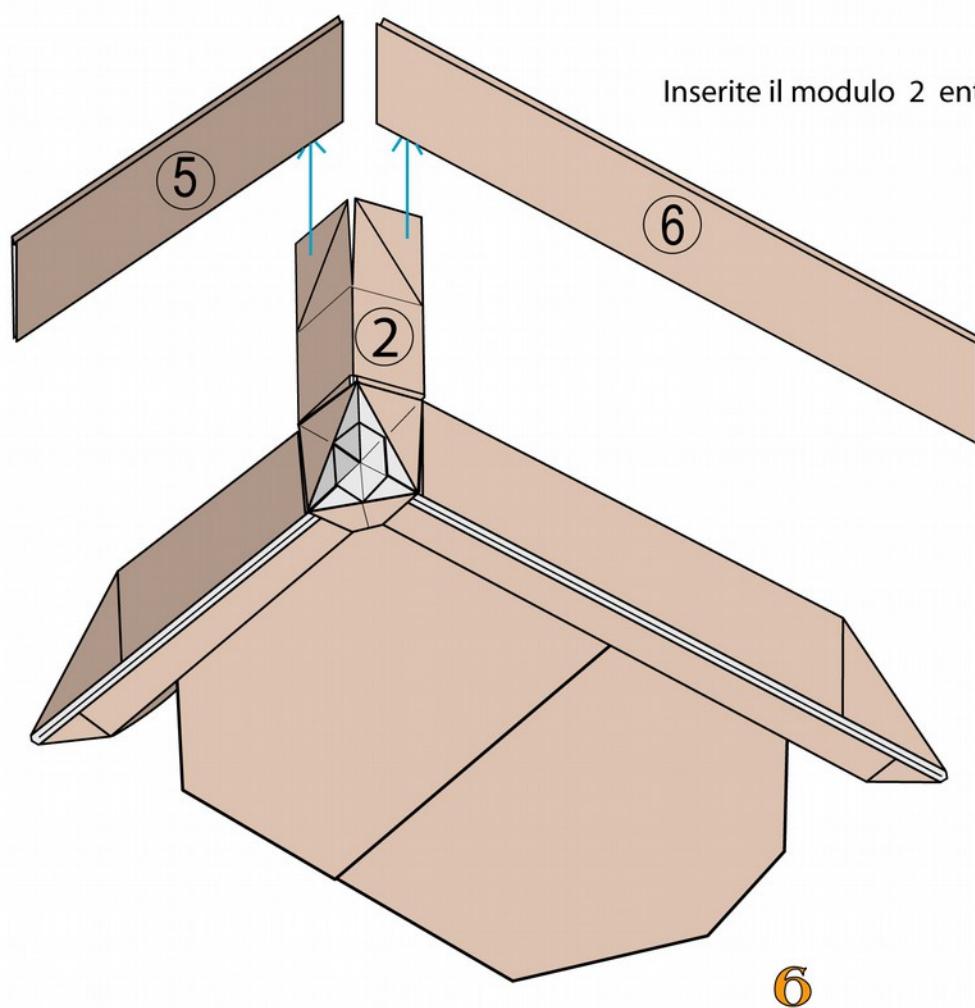
Inserite il modulo ② entro il modulo ①

4



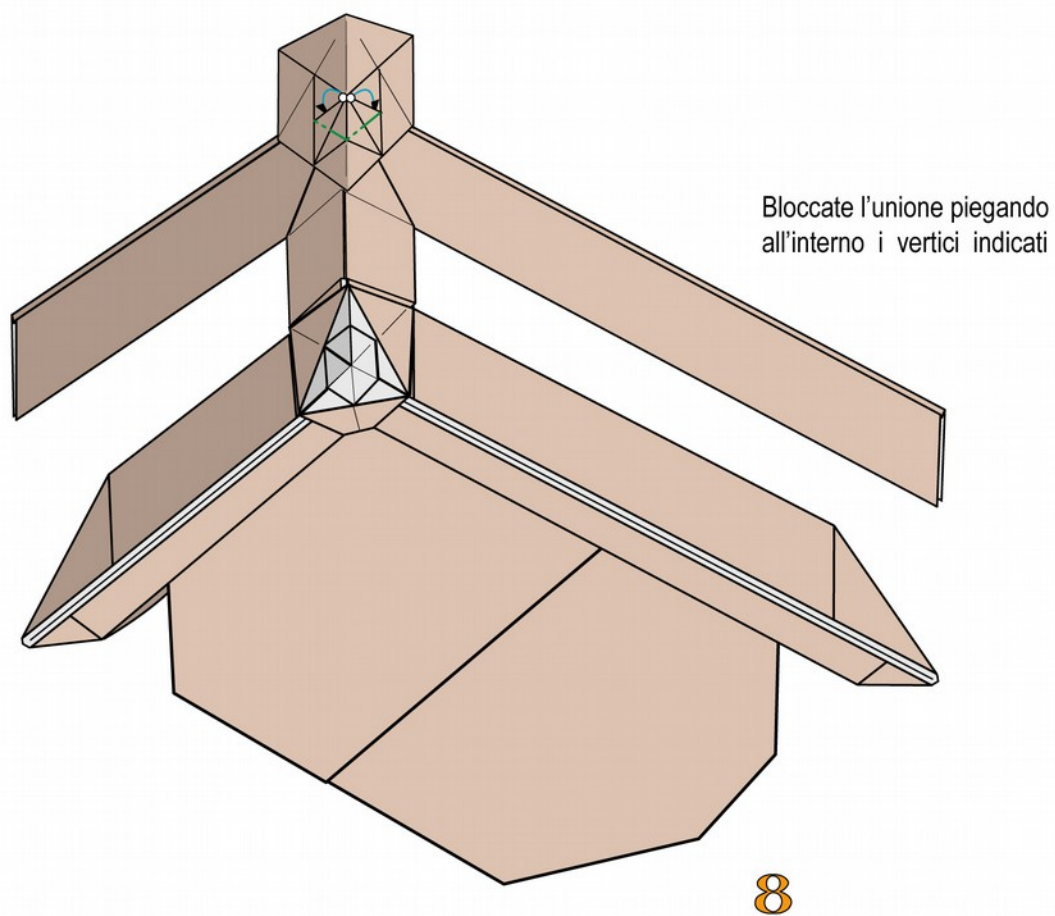
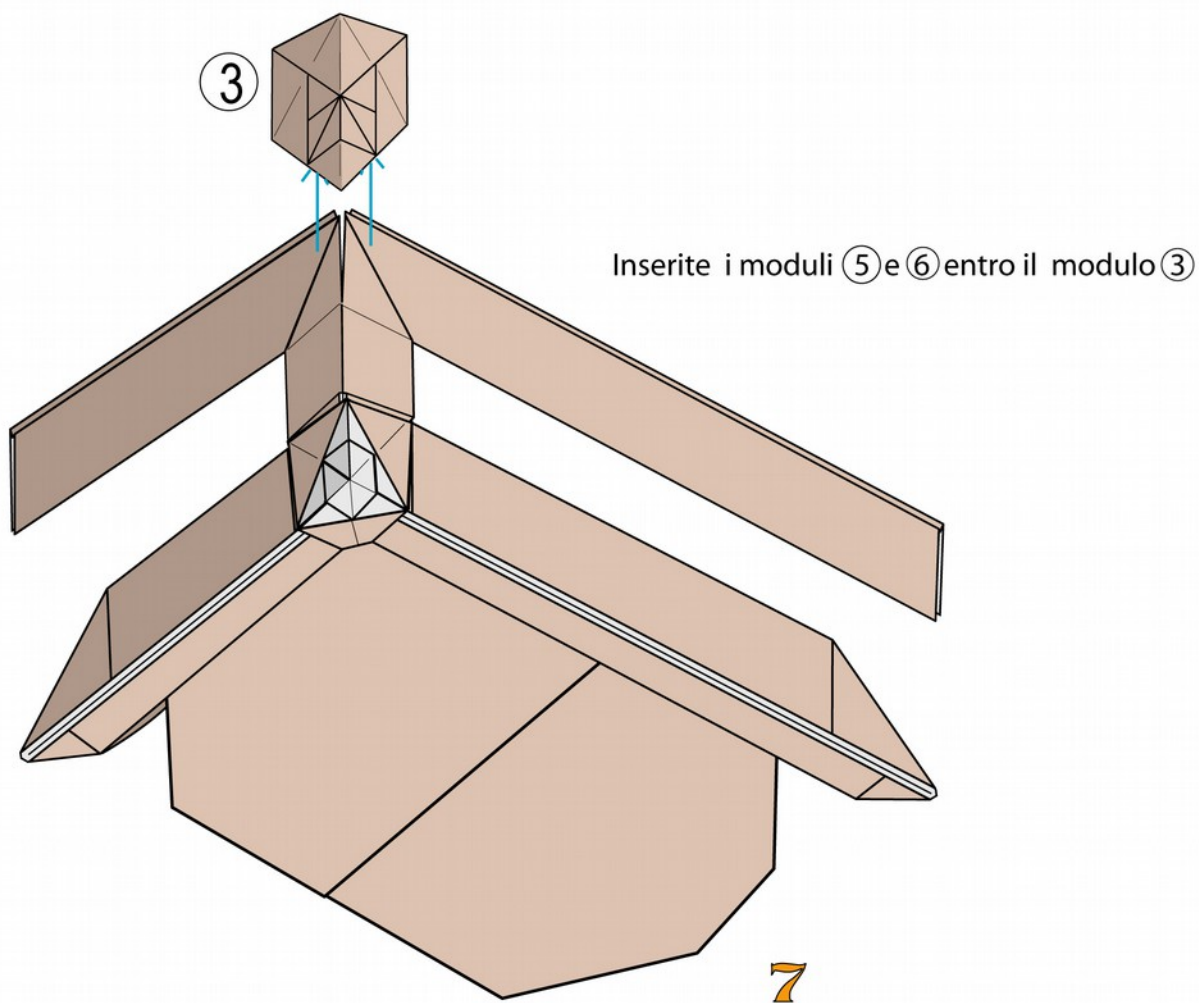
Bloccate l'unione piegando
all'interno il vertice indicato

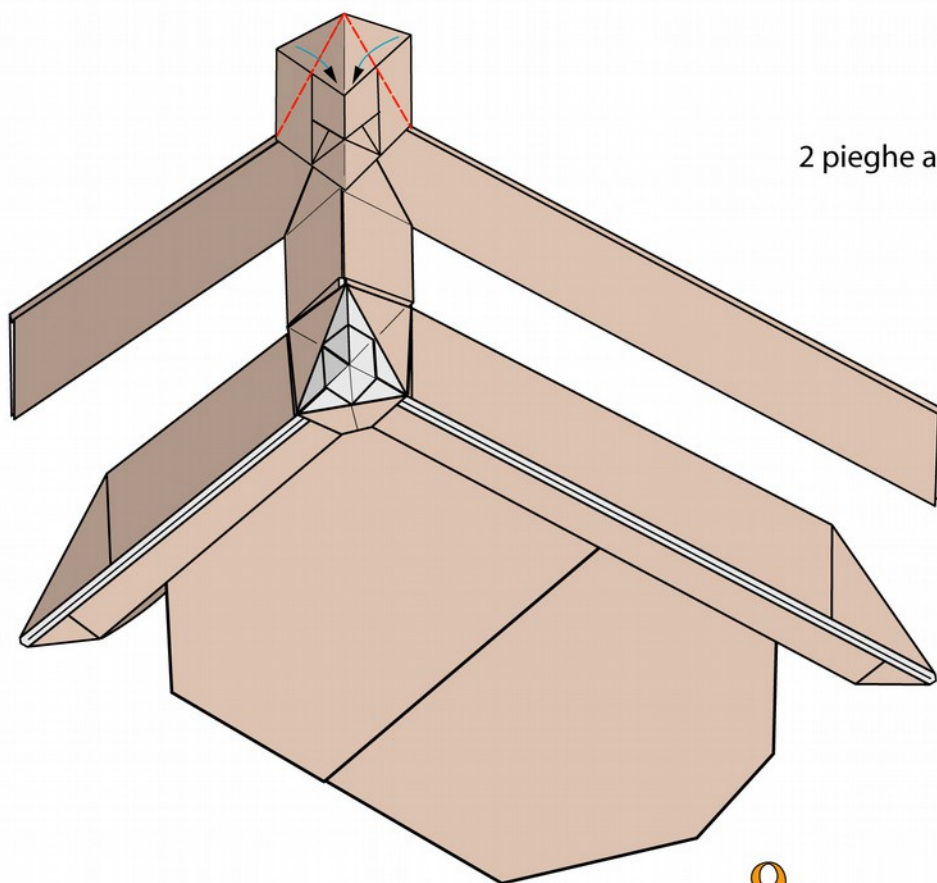
5



Inserite il modulo 2 entro i moduli ⑤ e ⑥

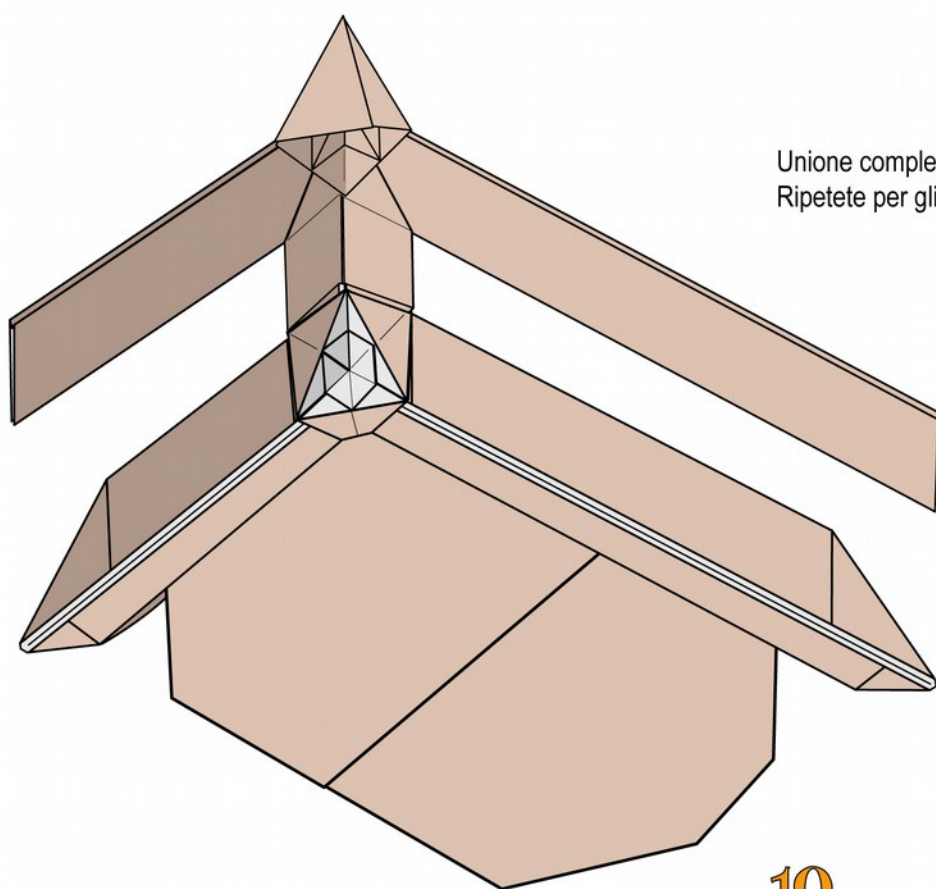
6





2 pieghe a valle

9

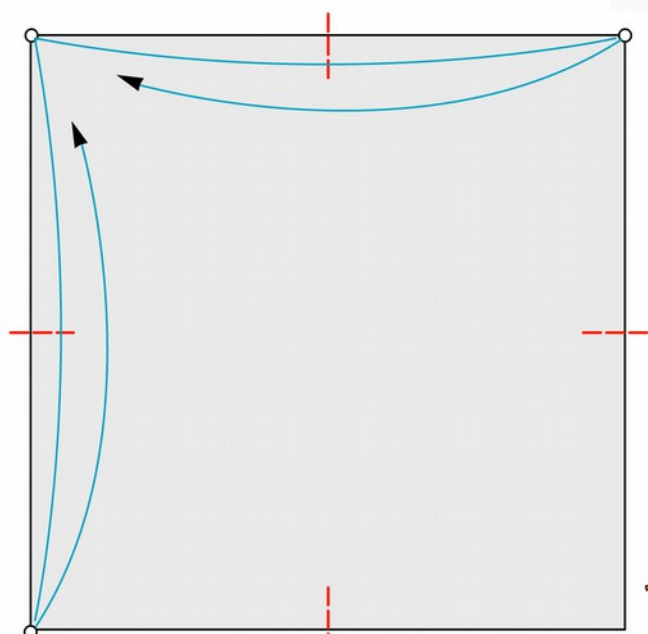


Unione completata.
Ripetete per gli altri angoli

10

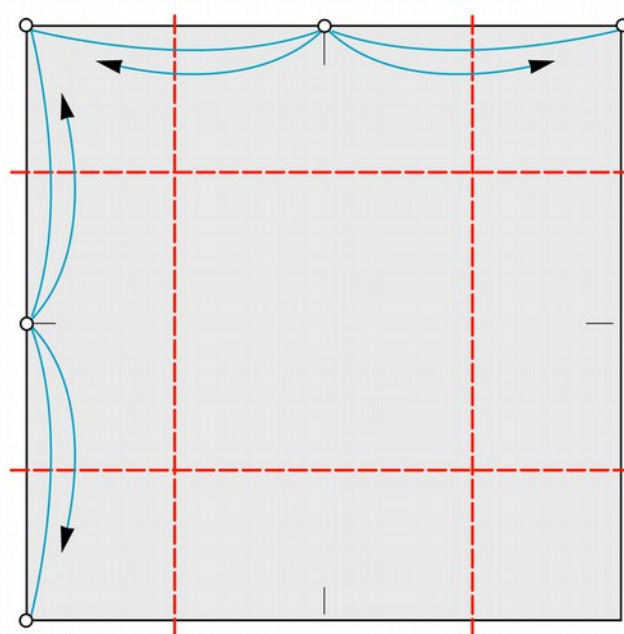
CASSETTA DELLE FRAGOLE

Adoperate 1 foglio quadrato monocolore o bicolore di medio peso.
Con un foglio di 40 cm di lato si ottiene una cassetta di 10x15 cm.



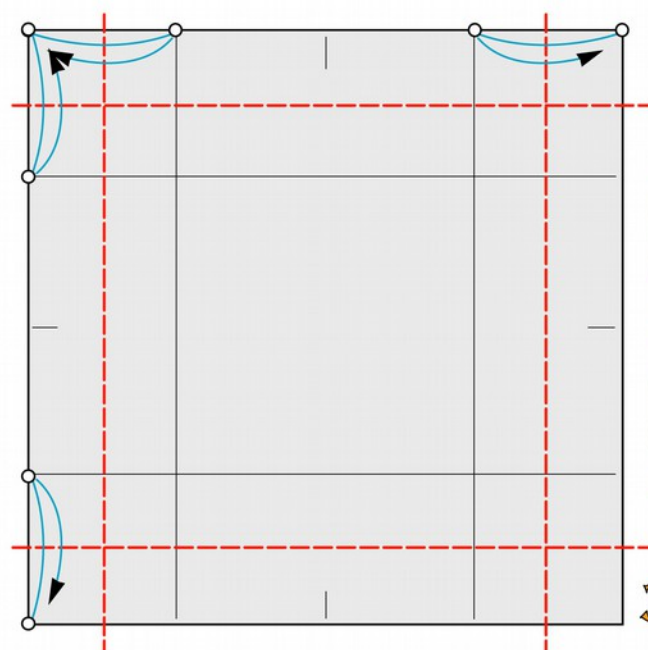
4 piccole pieghe a valle

1



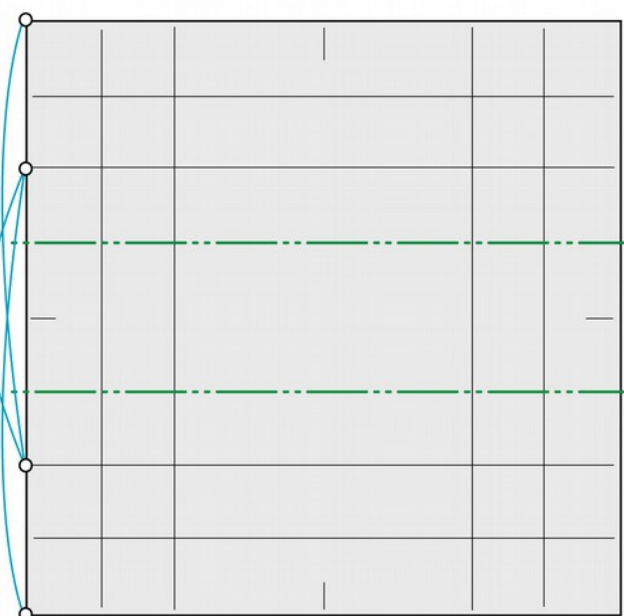
4 pieghe a valle

2



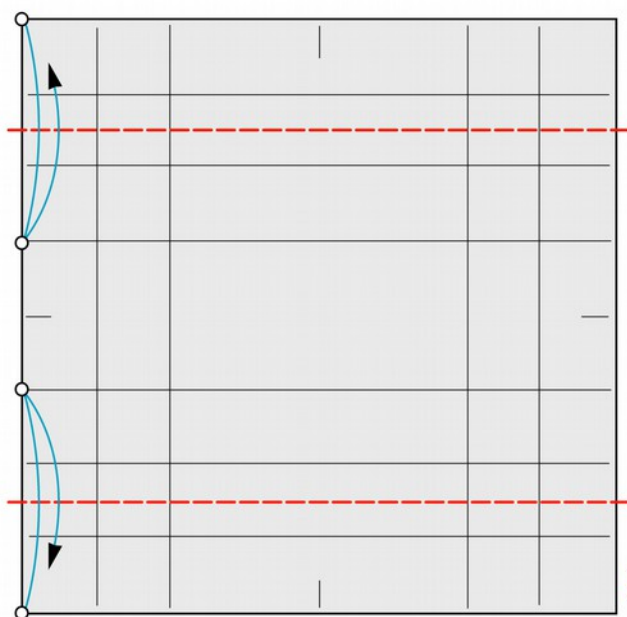
4 pieghe a valle

3



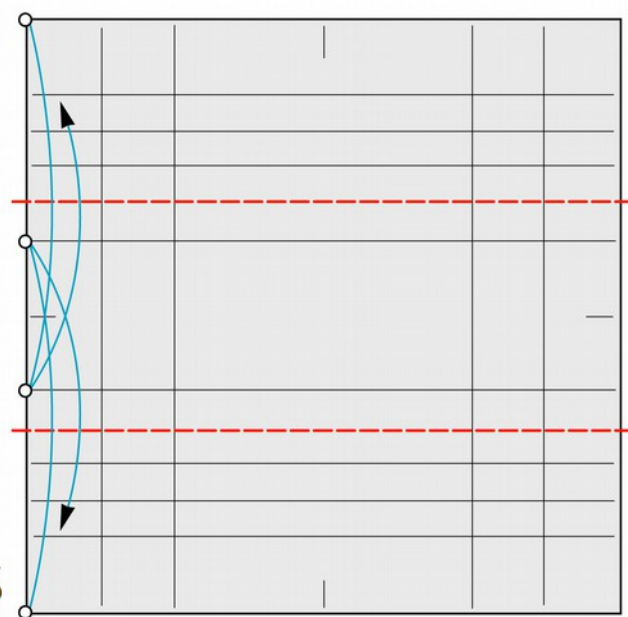
2 pieghe a monte

4



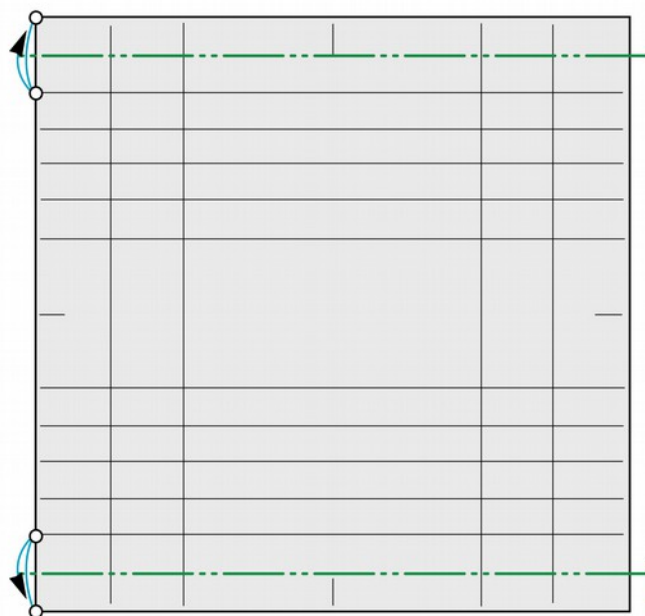
2 pieghe a valle

5



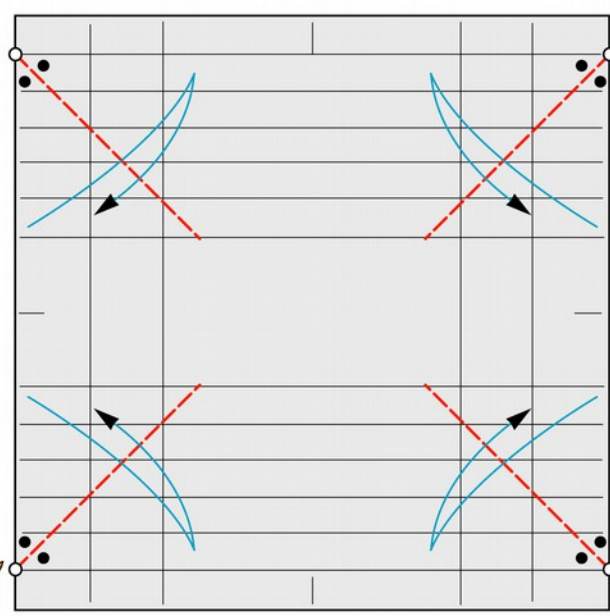
2 pieghe a valle

6



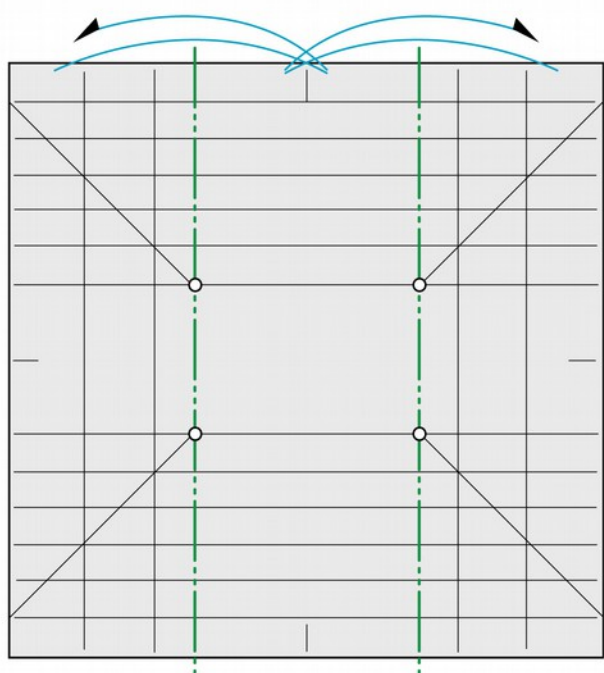
2 pieghe a monte

7



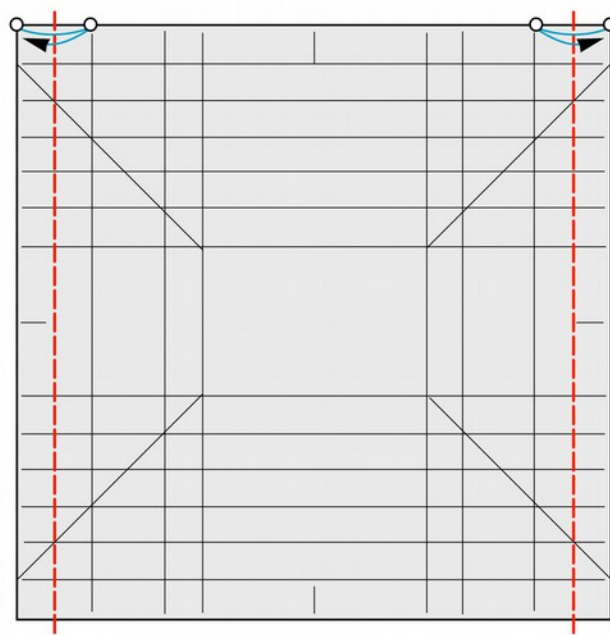
4 pieghe bisettrici a valle

8



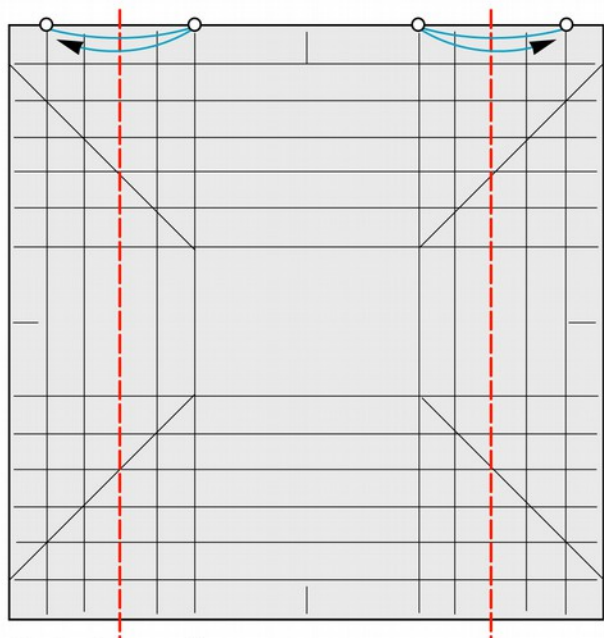
2 pieghe a monte

9



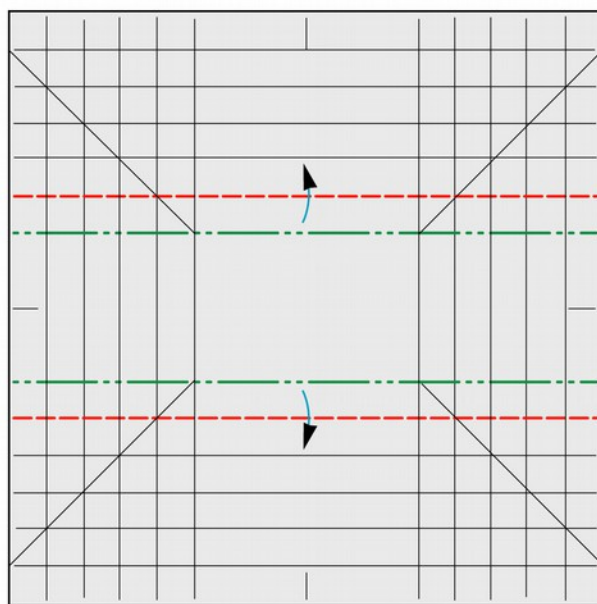
2 pieghe a valle

10



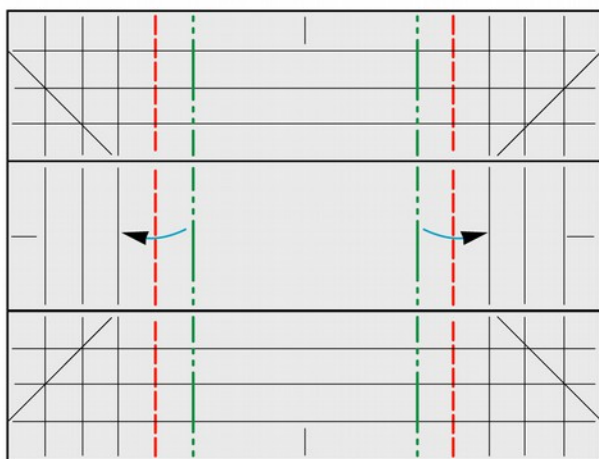
2 pieghe a valle

11



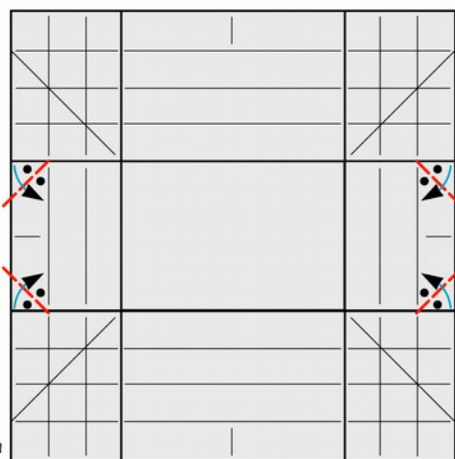
Ripiegate a valle e a monte

12



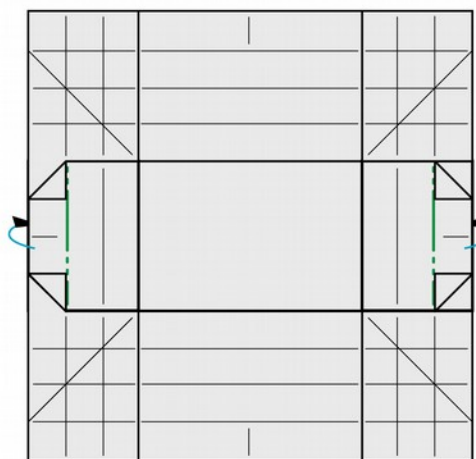
Ripiegate a valle e a monte

14



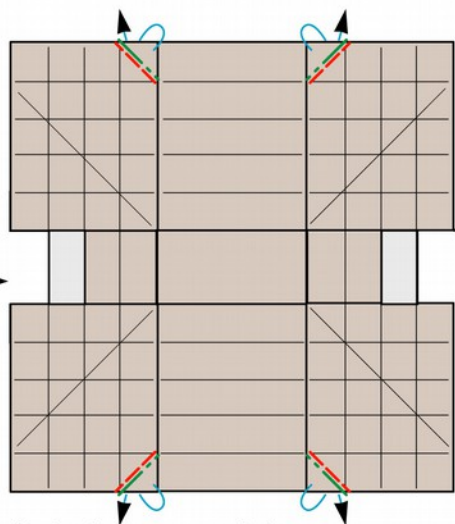
4 pieghe bisettrici a valle

15



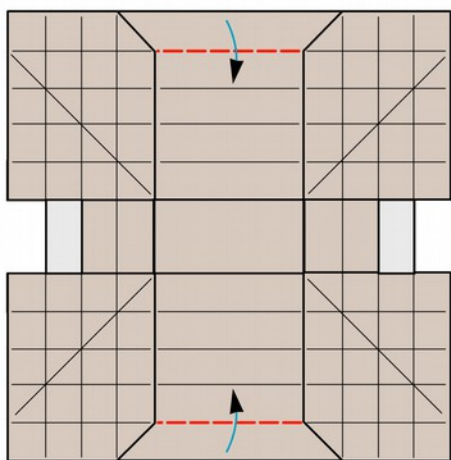
2 pieghe a monte

16



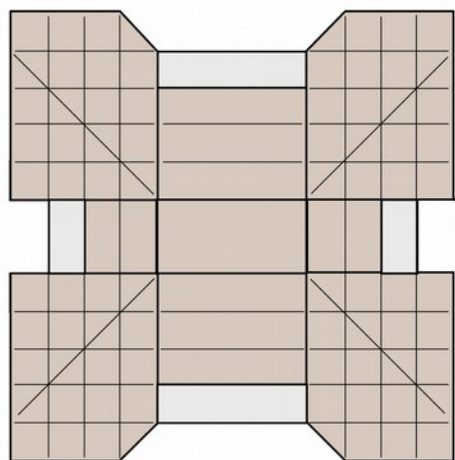
4 pieghe rovesce interne

17



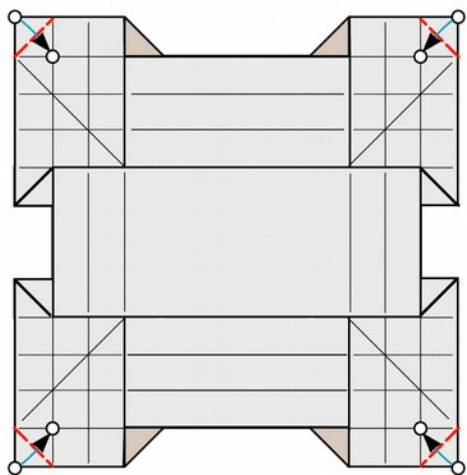
2 pieghe a valle

18



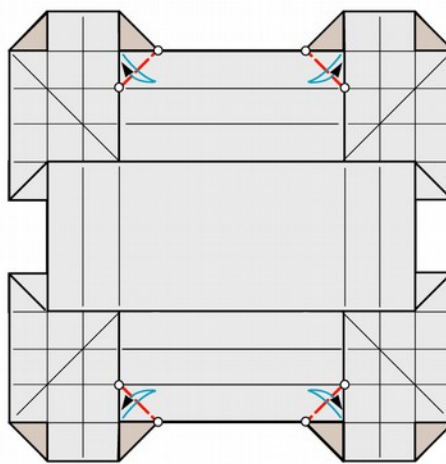
Ribaltate

19



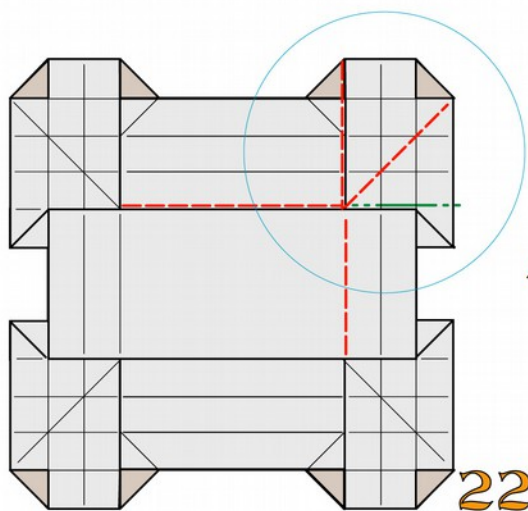
4 pieghe a valle

20



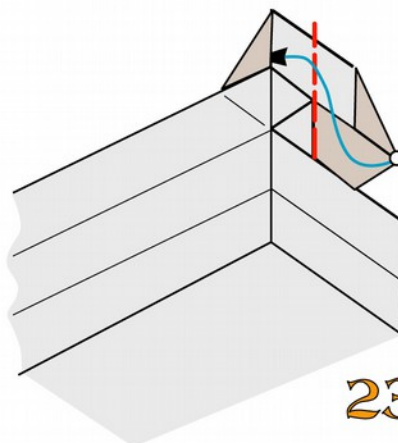
4 pieghe a valle

21



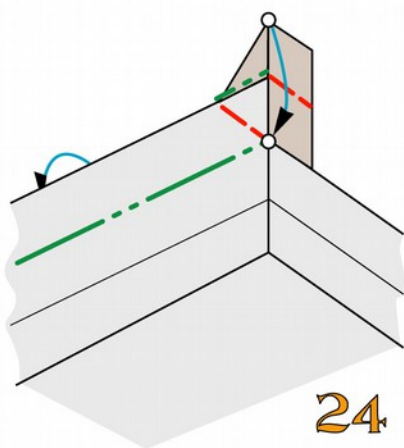
Ripiegando modellate 3D

22



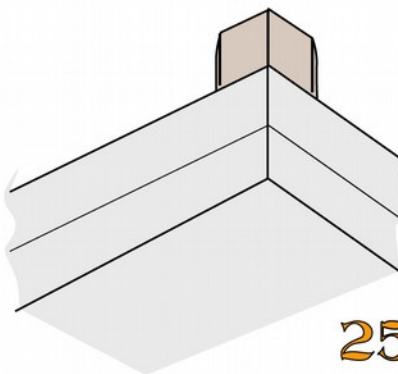
1 piega a valle e intascate

23



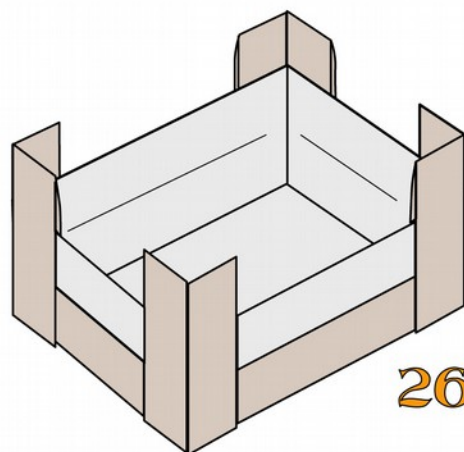
Ripiegate

24



25

Angolo ultimato.
Ripetete le pieghe dalla fig. n. 22
anche per gli altri 3 angoli



Cassetta delle fragole ultimata

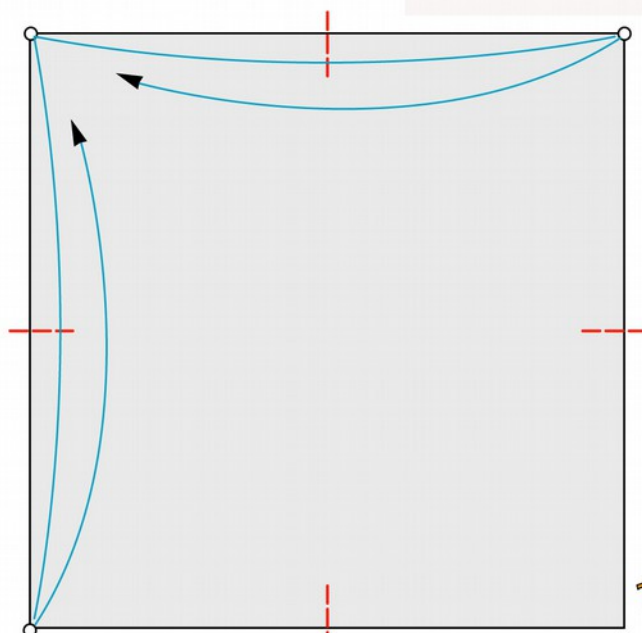
26

CASSETTA DELLE MELE

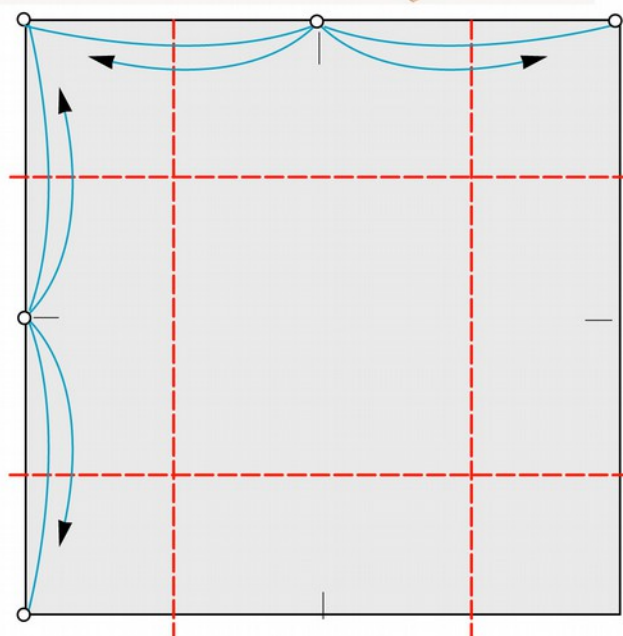
Adoperate 1 foglio quadrato monocolore o bicolore di medio peso.

Con un foglio di 60 cm di lato si ottiene una cassetta di 25x17 cm.

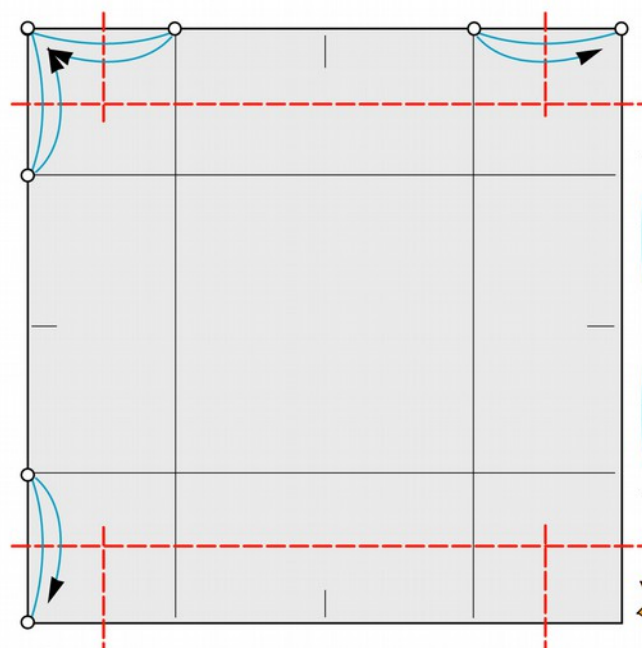
Le cassette sono impilabili.



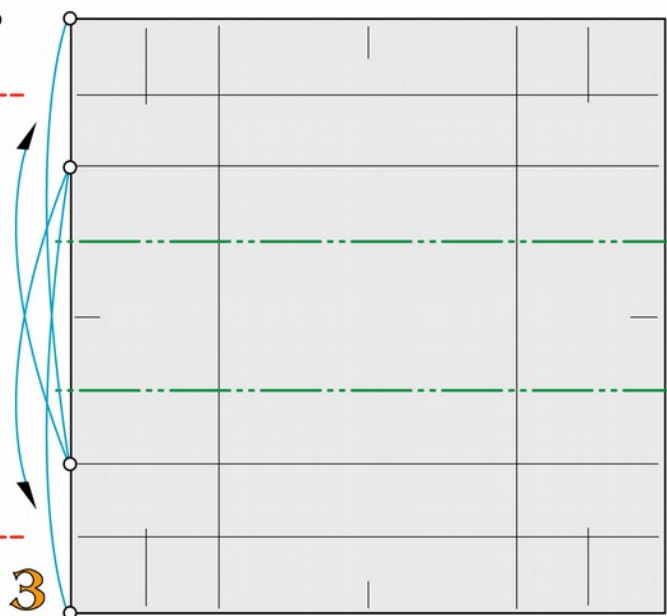
4 piccole pieghe a valle



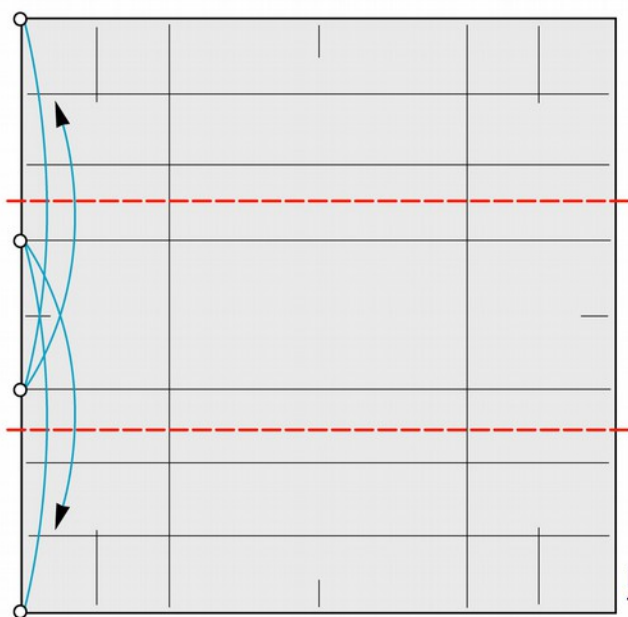
4 pieghe a valle



6 pieghe a valle

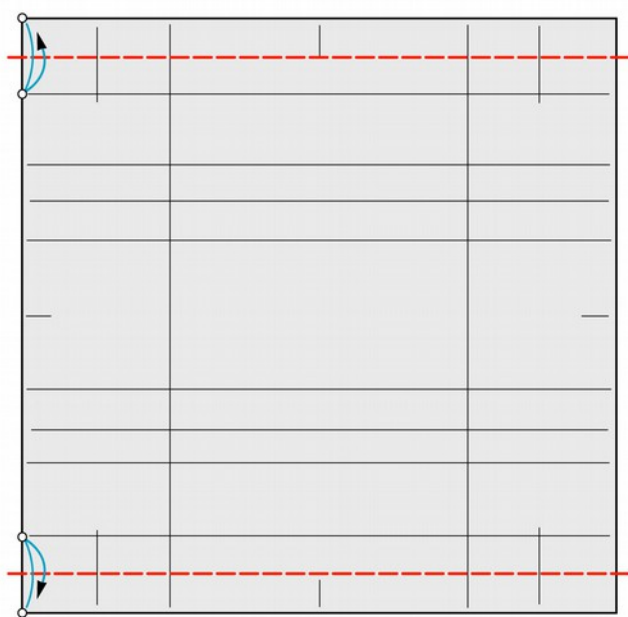


2 pieghe a monte



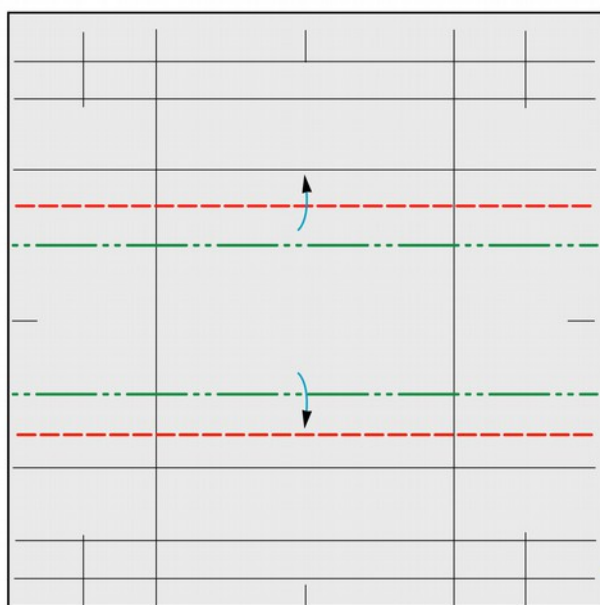
2 pieghe a valle

5



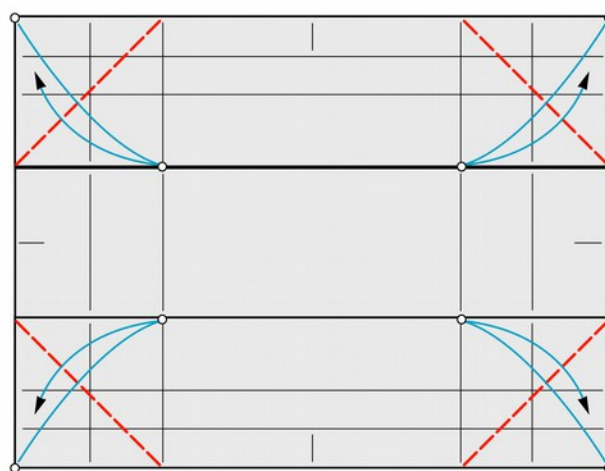
2 pieghe a valle

6



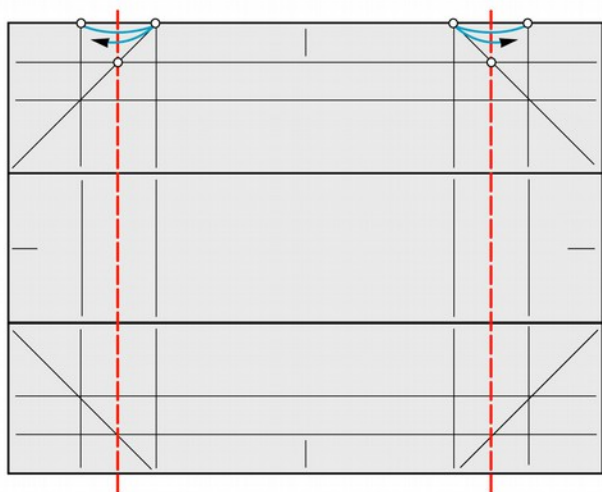
Ripiegate a valle e a monte

7

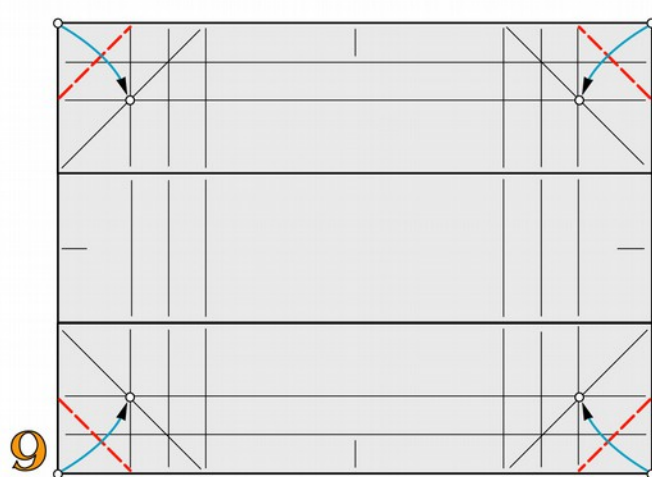


4 pieghe a valle

8



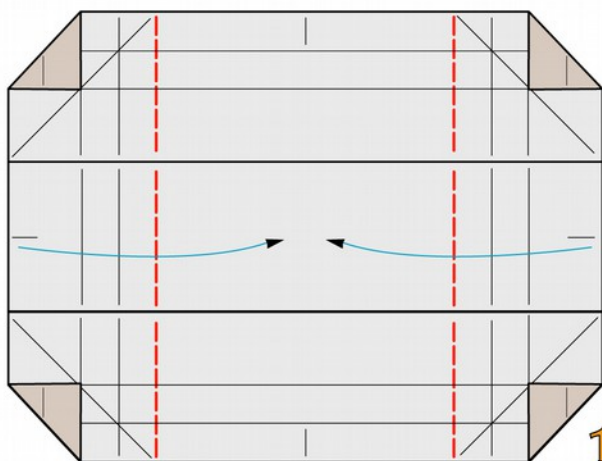
2 pieghe a valle



9

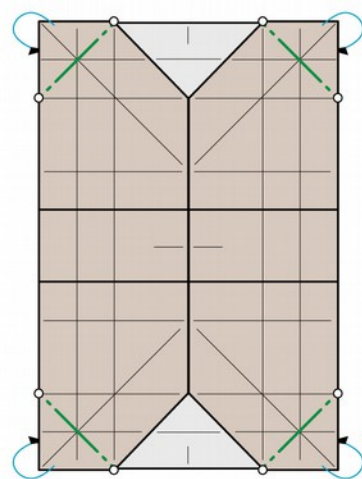
4 pieghe a valle

10



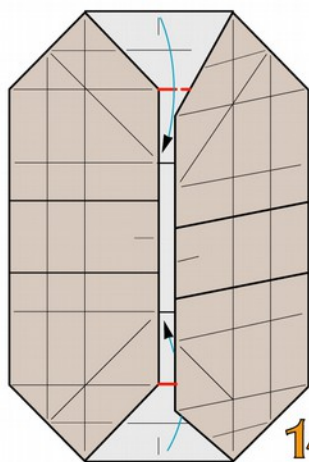
11

2 pieghe a valle



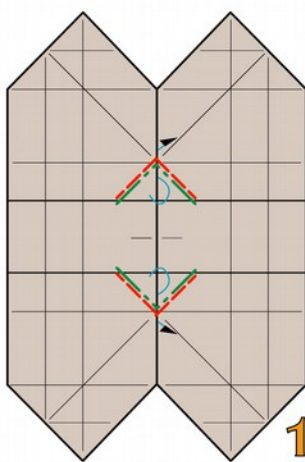
12

4 pieghe a monte



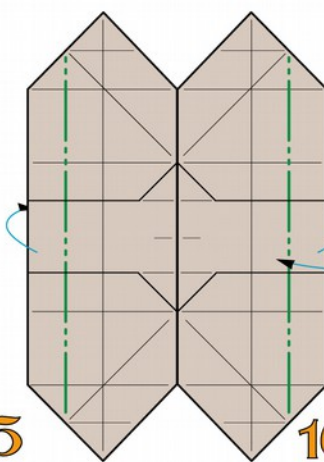
14

2 pieghe a valle
interne



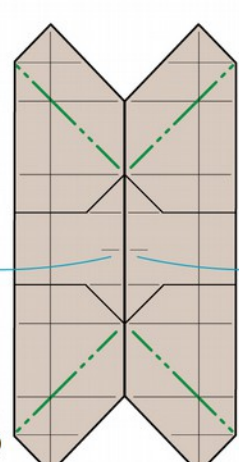
15

4 pieghe rovesce
interne



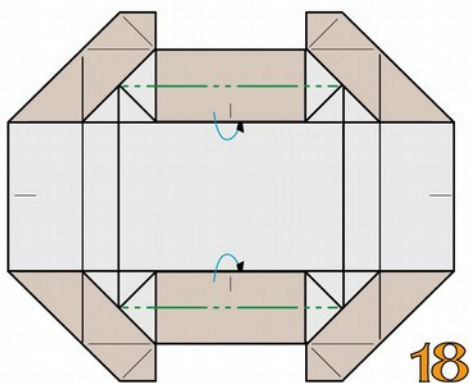
16

2 pieghe a monte



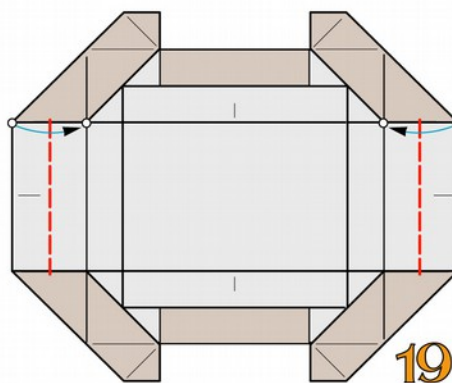
17

4 pieghe a monte
ed aprite



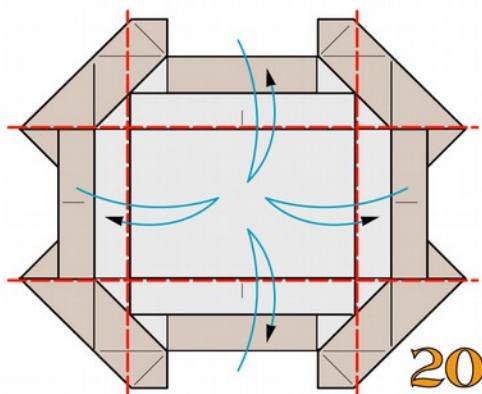
2 pieghe a monte

18



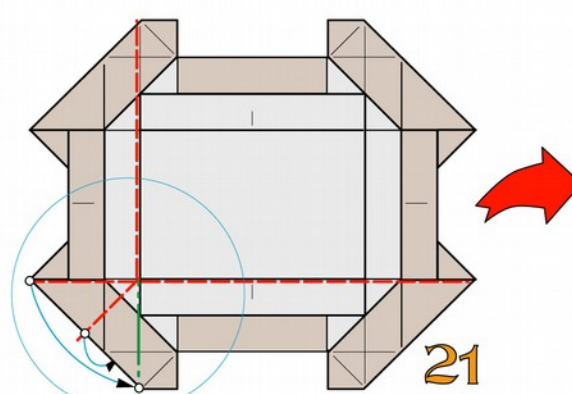
2 pieghe a valle

19



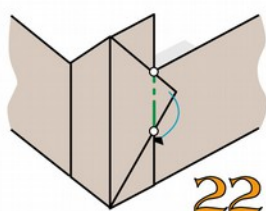
4 pieghe a valle

20



1 piega a valle e ripiegate modellando 3D

21



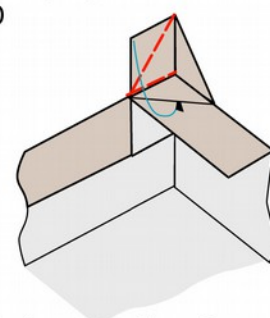
22

1 piega a monte, intascate e ribaltate



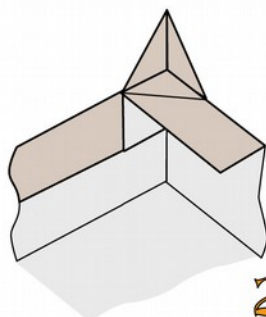
Sollevare il bordo indicato

23



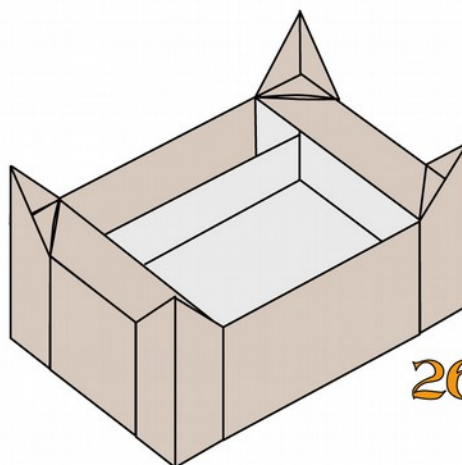
24

1 piega a valle e intascate



25

Angolo ultimato.
Ripetete le pieghe dalla fig. n. 21
anche per gli altri 3 angoli



26

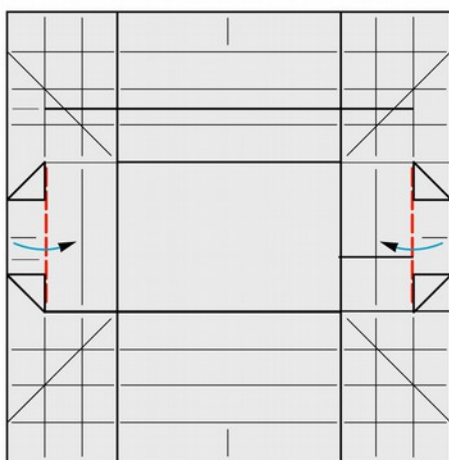
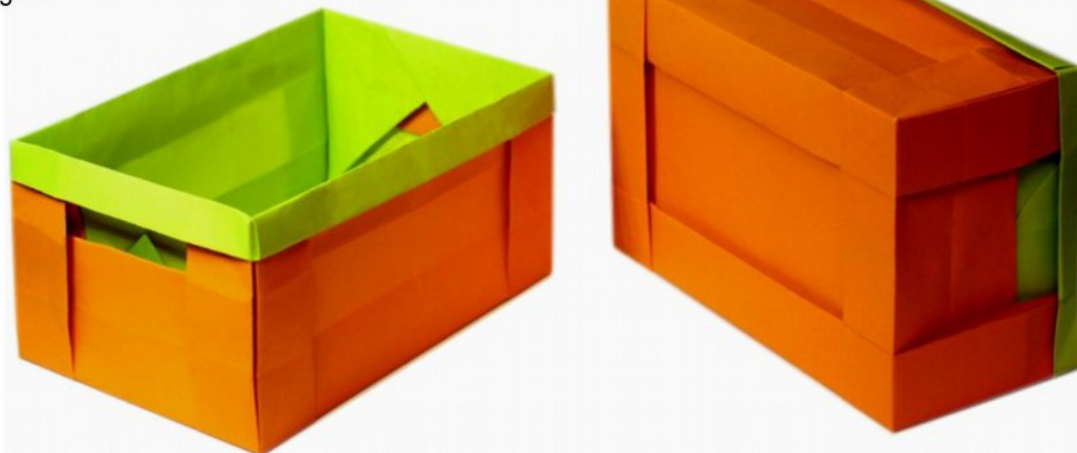
Cassetta delle mele ultimata

CASSETTA DELLE ARANCE

Adoperate 1 foglio quadrato monocolore o bicolore di medio peso.

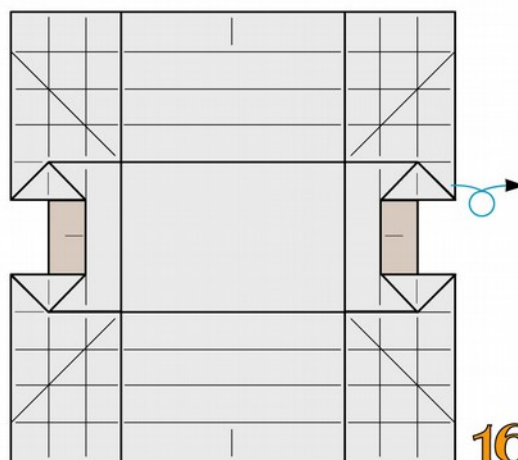
Con un foglio di 40 cm di lato si ottiene una cassetta di 10x15 cm.

Partite dalla fig. n. 14 della cassetta delle fragole.



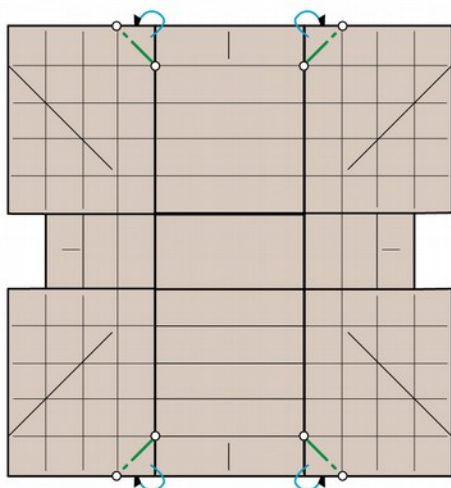
15

2 pieghe a valle



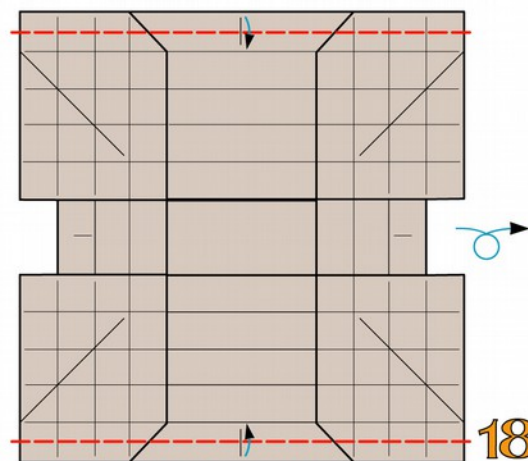
16

Ribaltate



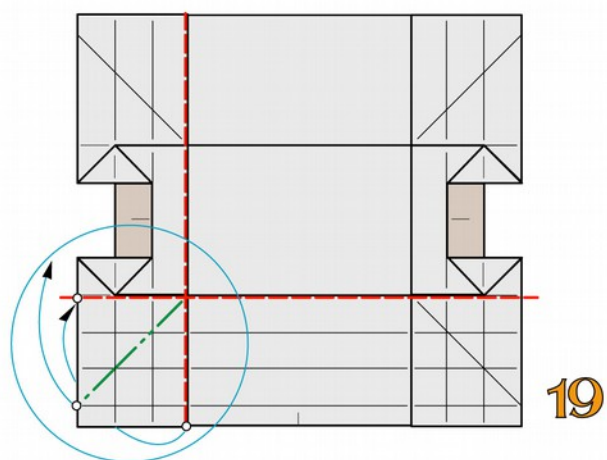
17

4 pieghe a monte

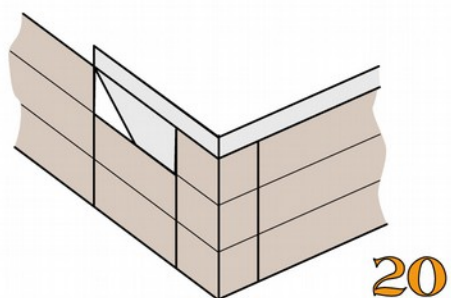


18

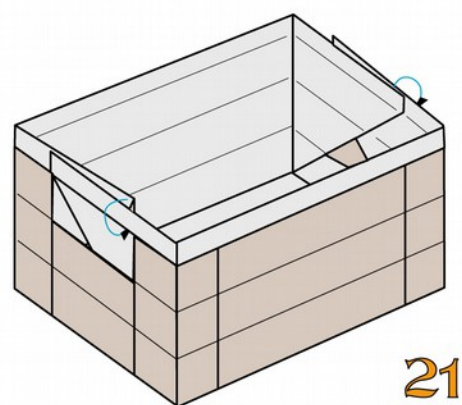
2 pieghe a valle



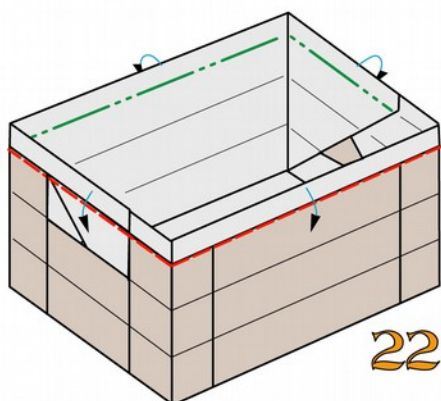
Ripiegando modellate 3D



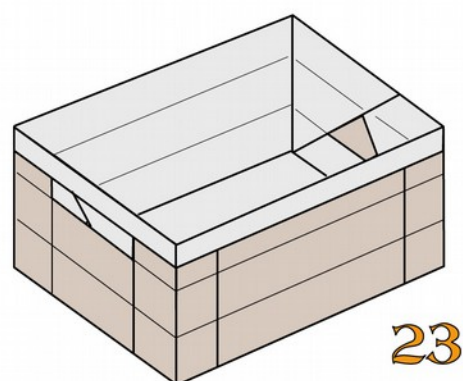
Angolo ultimato.
Ripetete le pieghe della fig. n.19
anche per gli altri 3 angoli



Estraete i 2 bordi inferiori per
avvolgere quelli soprastanti



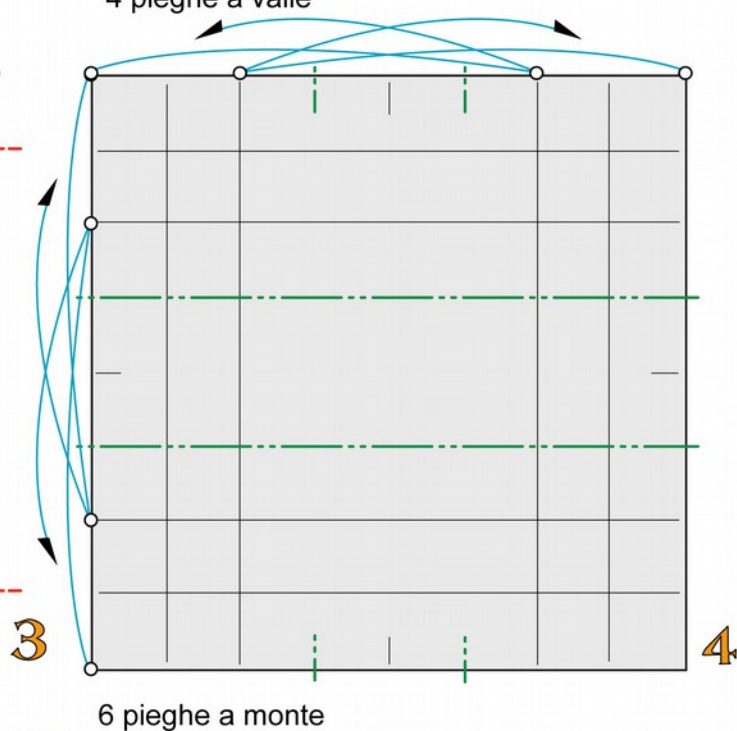
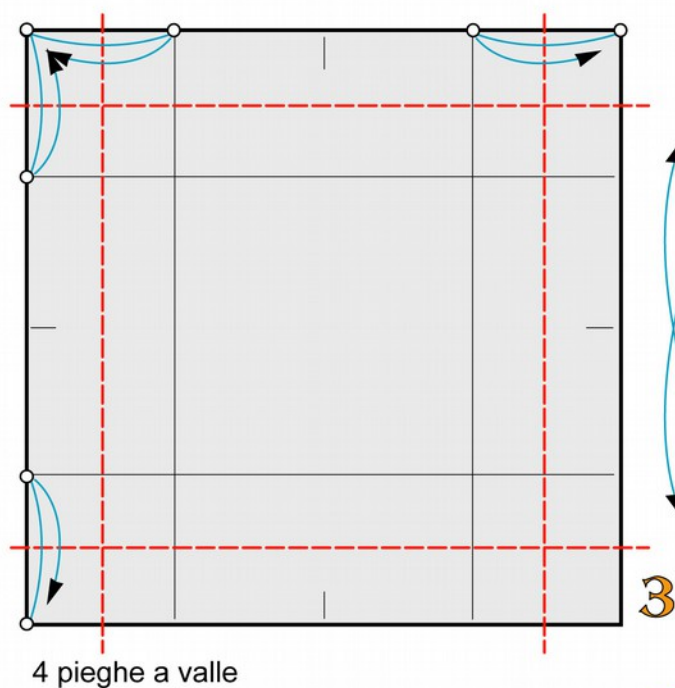
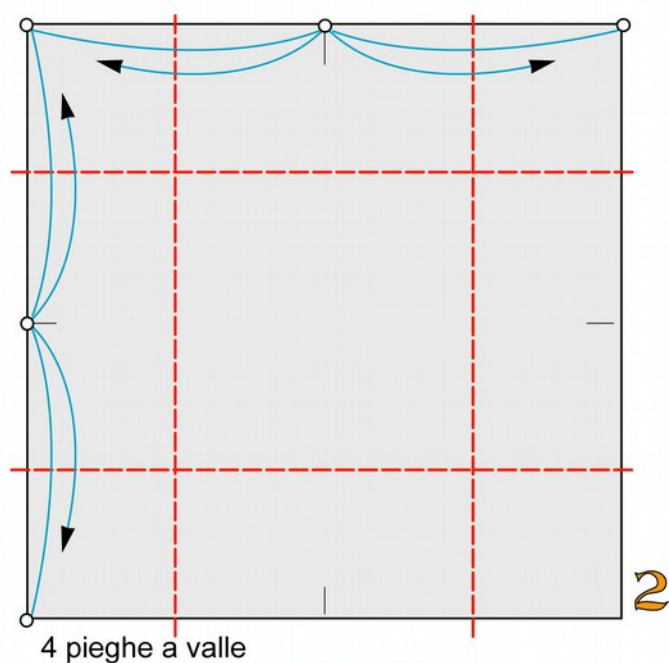
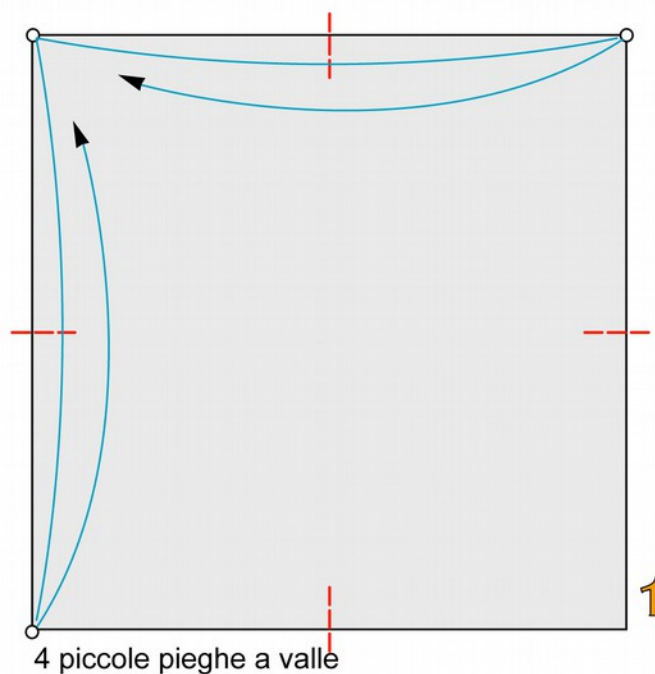
Piegate i bordi all'esterno

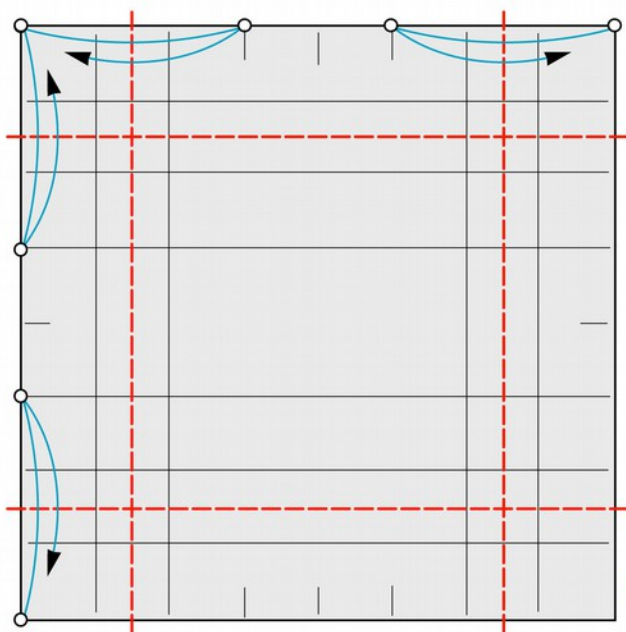


Cassetta delle arance ultimata

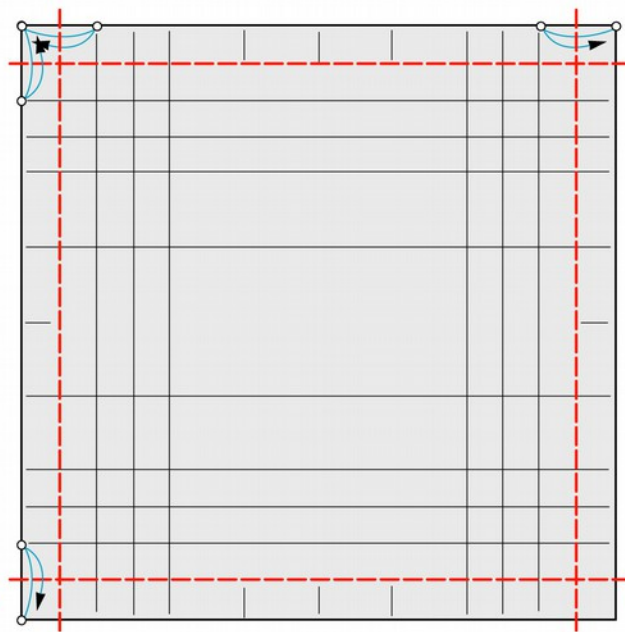
CASSETTA DELLE PESCHE

Adoperate 1 foglio quadrato monocolore o bicolore di carta pesante.
Con un foglio di 40 cm di lato si ottiene una cassetta di 10x17 cm.

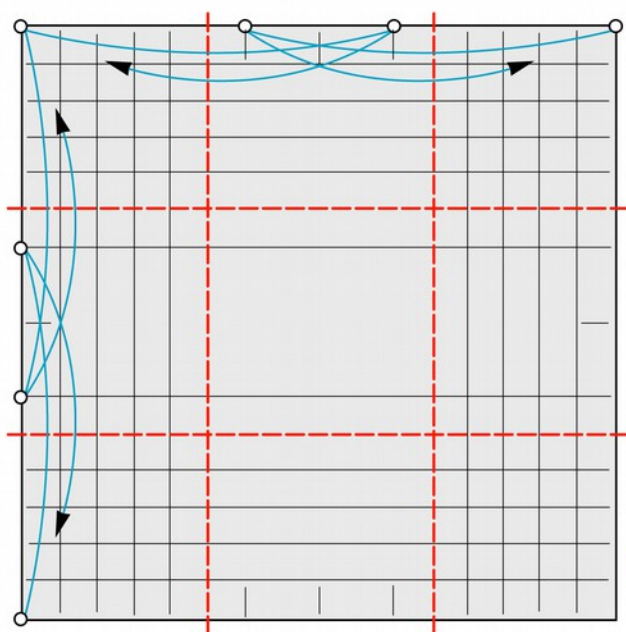




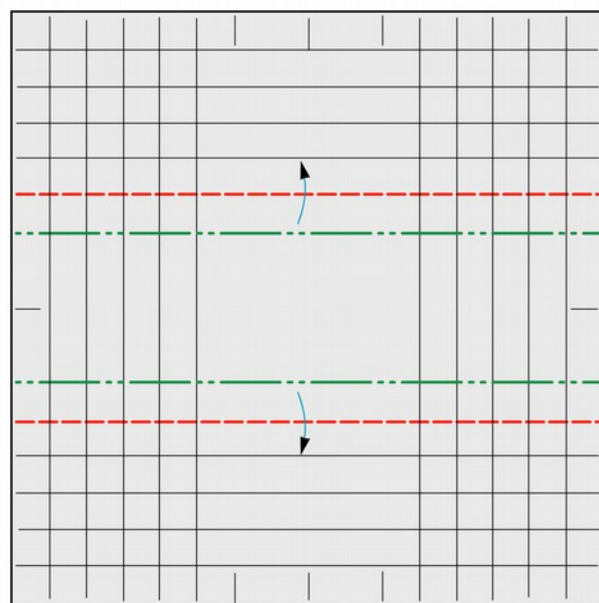
4 pieghe a valle



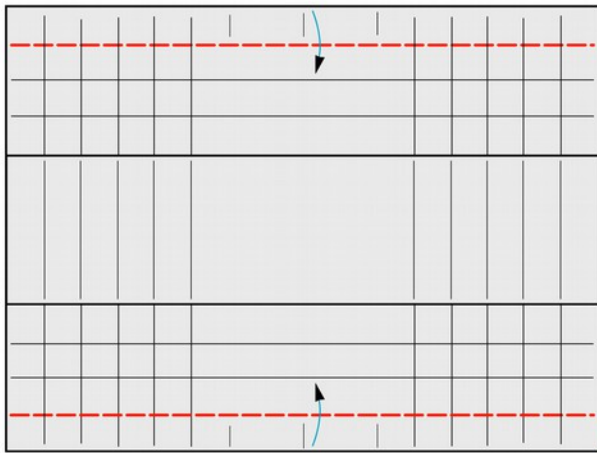
4 pieghe a valle



4 pieghe a valle

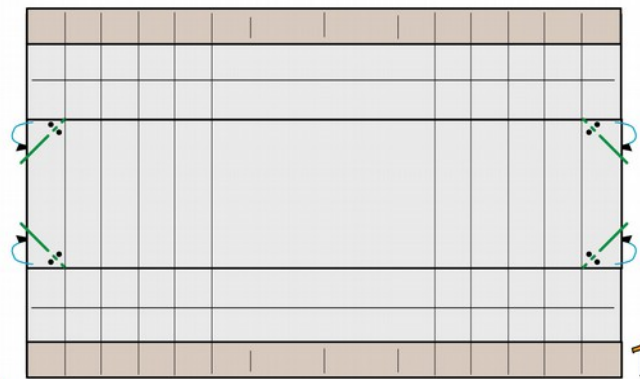


Ripiegate a valle e a monte



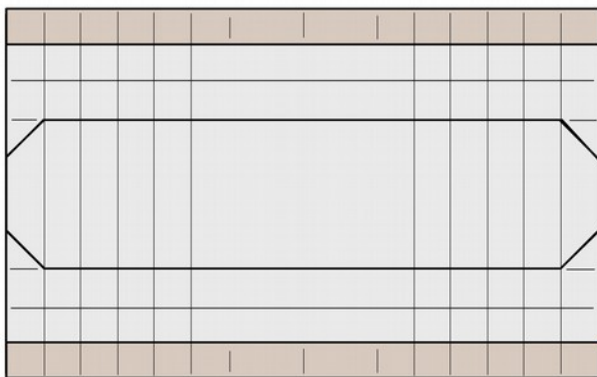
9

Ripiegate a valle



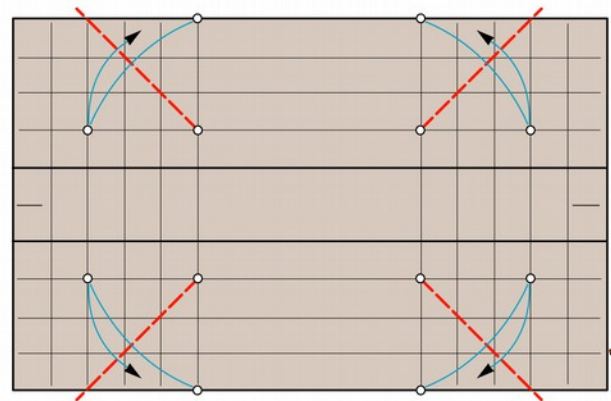
10

4 pieghe a monte



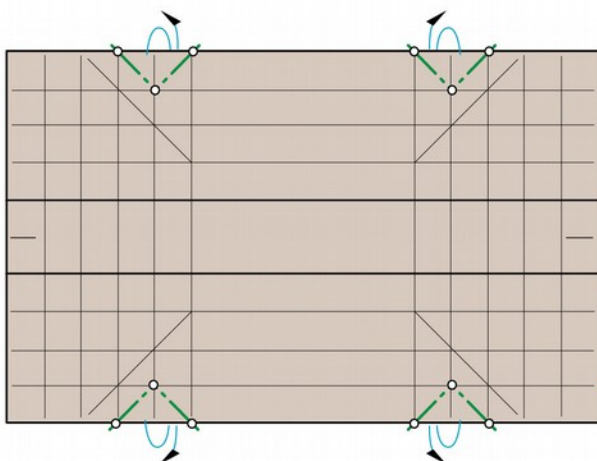
11

Ribaltate



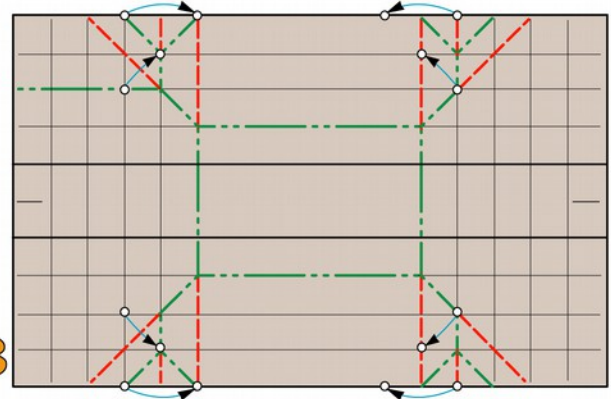
12

4 pieghe a valle



13

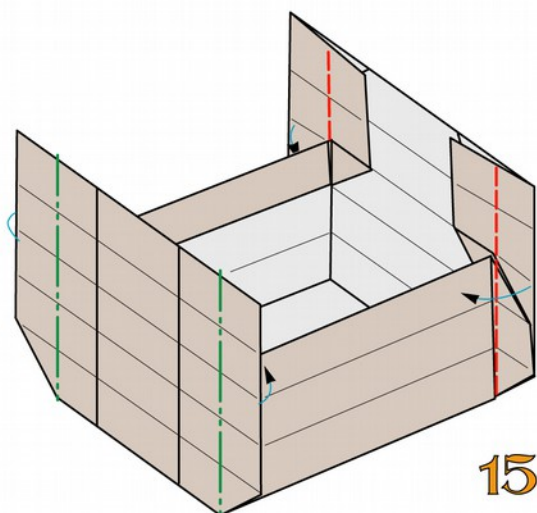
8 pieghe a monte



14

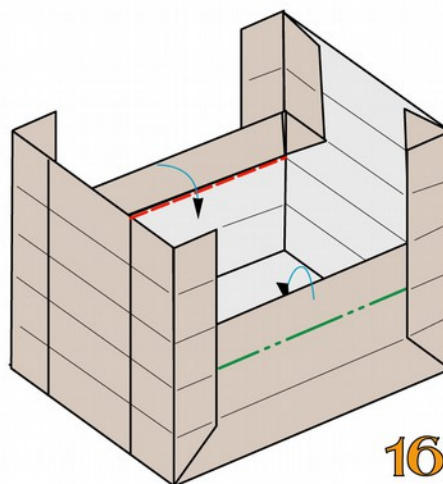
Ripiegando modellate 3D





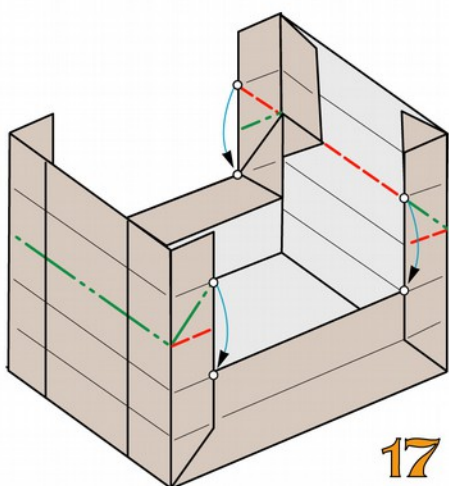
15

Ripiegando chiudete i 4 bordi verticali



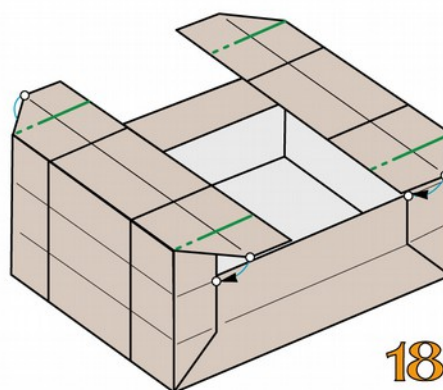
16

Ripiegando abbassate i 2 bordi laterali



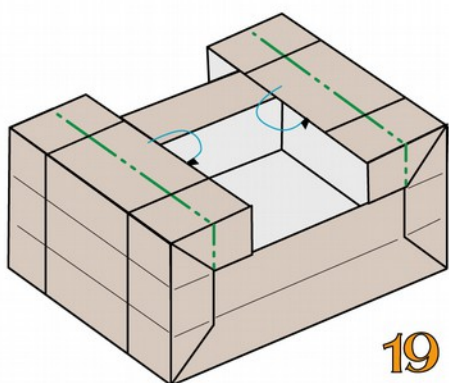
17

Ripiegando abbassate i 2 bordi superiori



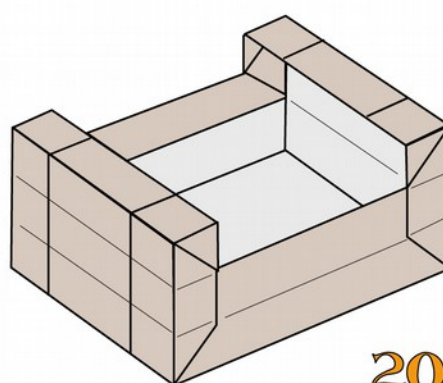
18

Ripiegando abbassate le 4 estremità



19

2 pieghe a monte



20

Cassetta delle pesche ultimata

CASSETTA DELLE PERE

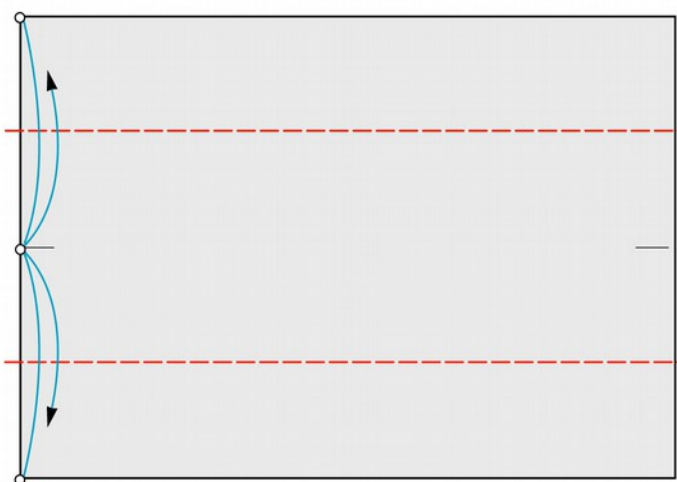
Adoperate 1 foglio A2 o A3 bicolore di medio peso.

Con un foglio A2 si ottiene un foglio di cm 20,8x16,8.

Con un foglio A3 si ottiene un foglio di cm 14,7x11,8.



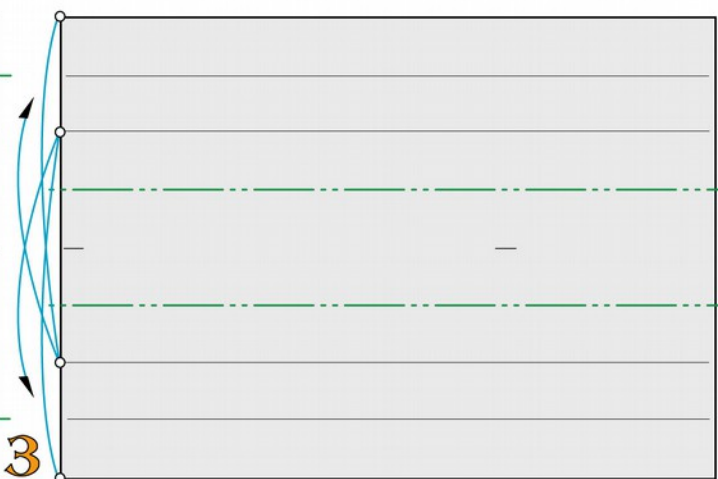
2 piccole pieghe a valle



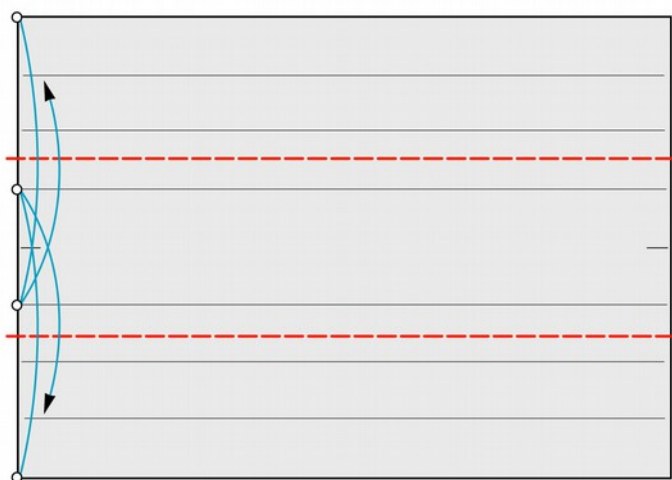
2 pieghe a valle



2 pieghe a monte



2 pieghe a monte



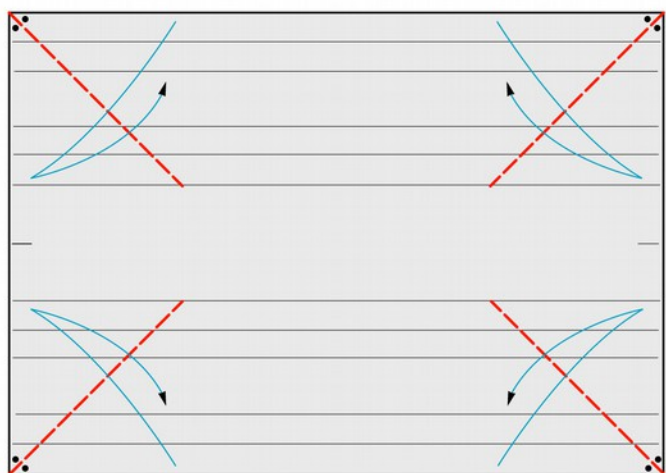
2 pieghe a valle

5



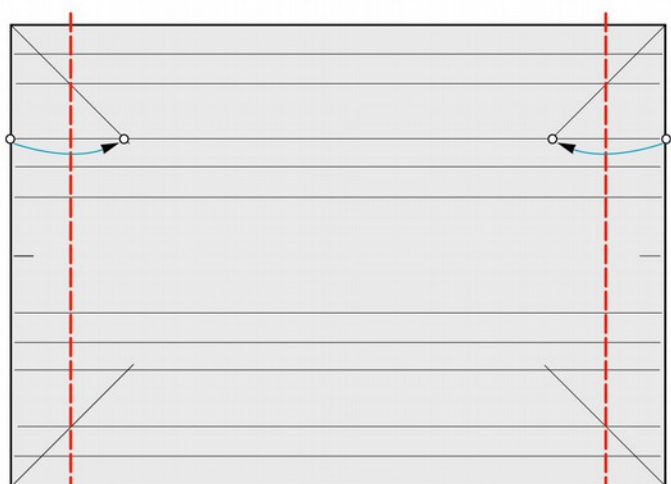
2 pieghe a valle

6



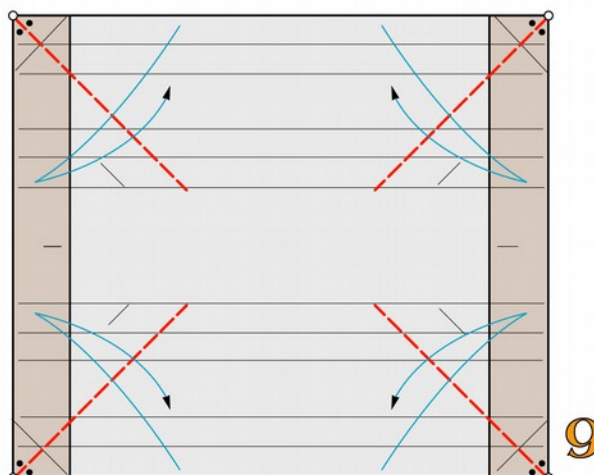
4 pieghe a valle

7



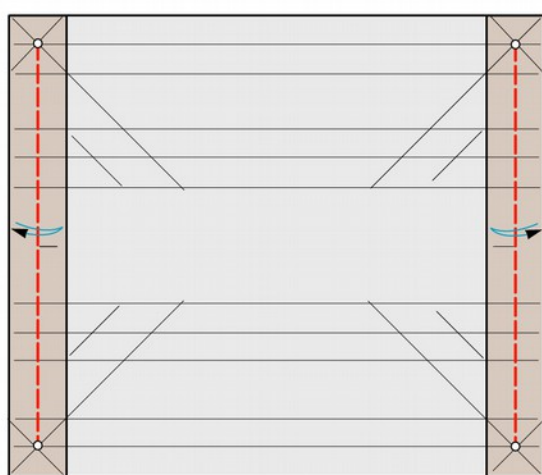
2 pieghe a valle

8



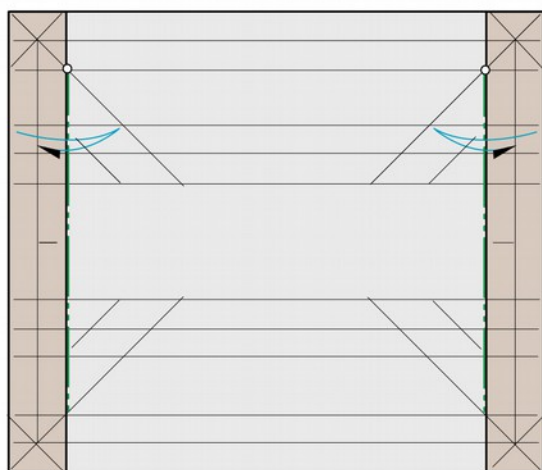
4 pieghe a valle

9



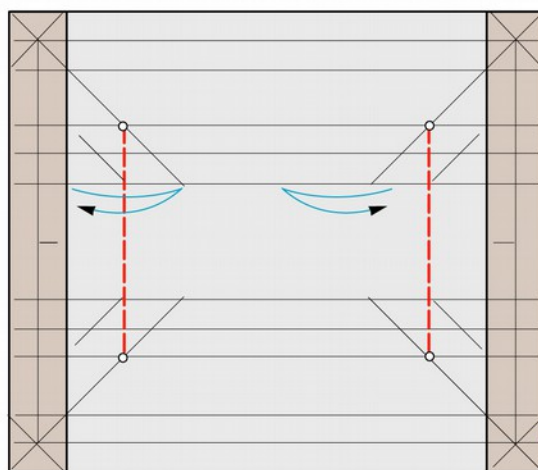
2 pieghe a valle

10



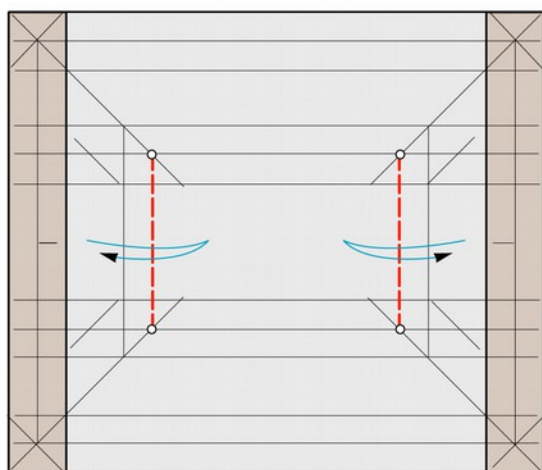
11

2 pieghe a monte



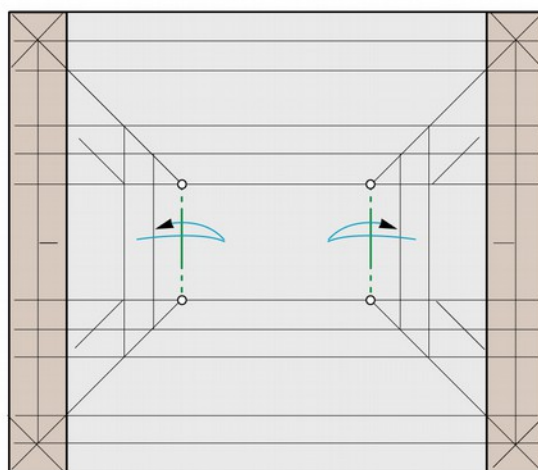
12

2 pieghe a valle



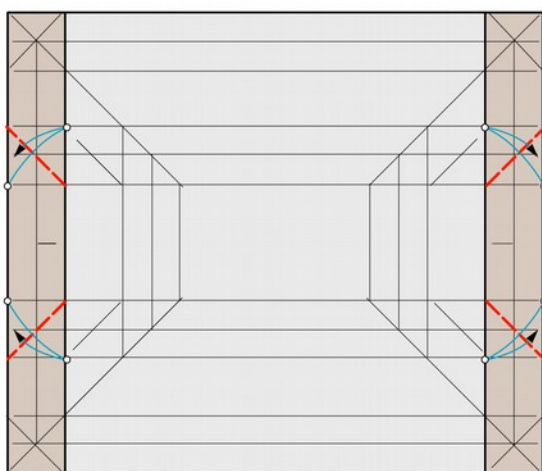
13

2 pieghe a valle



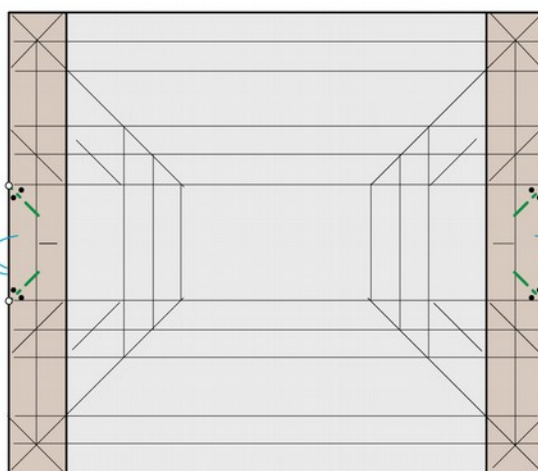
14

2 pieghe a monte



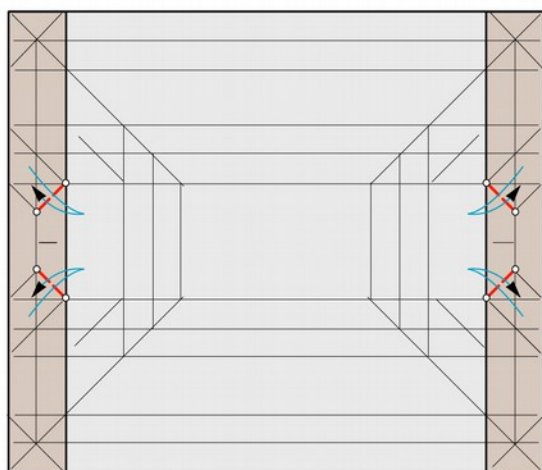
15

4 pieghe diagonali a valle



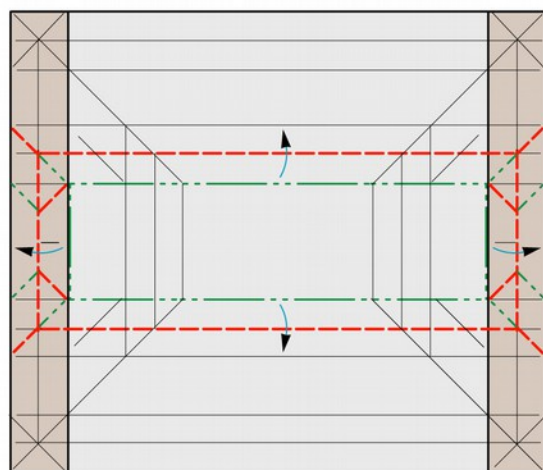
16

4 pieghe bisettrici a monte



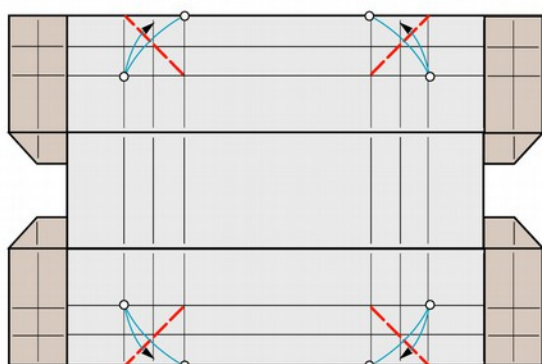
17

4 piccole pieghe a valle



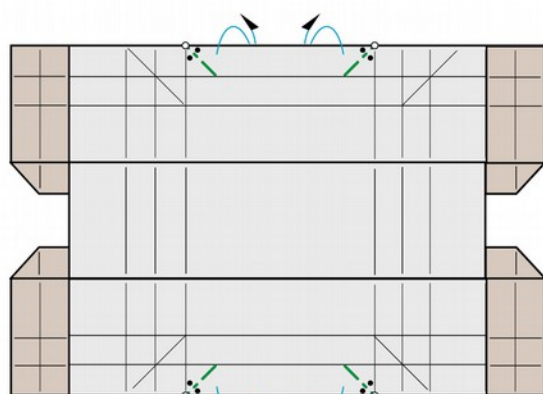
18

Ripiegate a valle e a monte



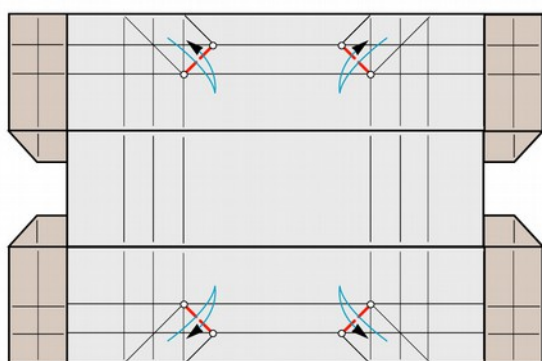
19

4 pieghe a valle



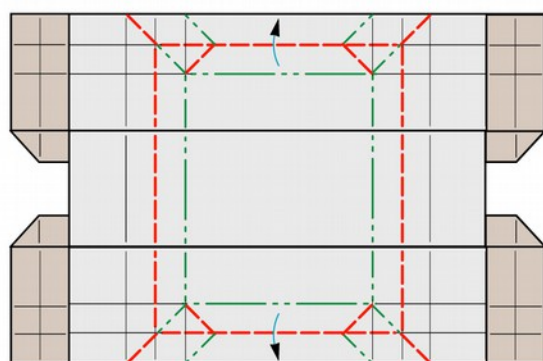
20

4 piccole pieghe a monte



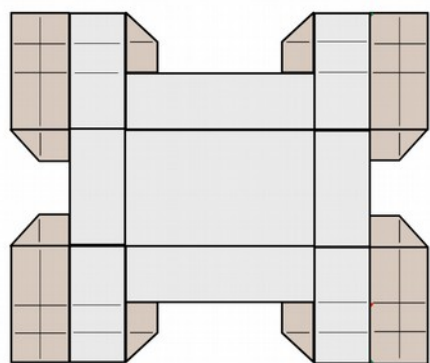
21

4 piccole pieghe a valle



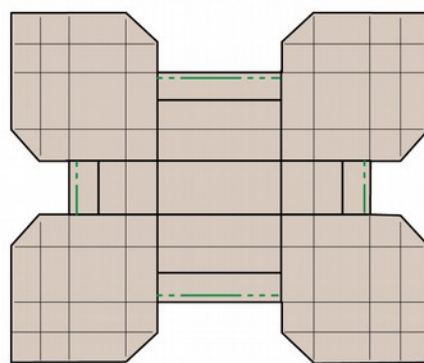
22

Ripiegate a valle e a monte



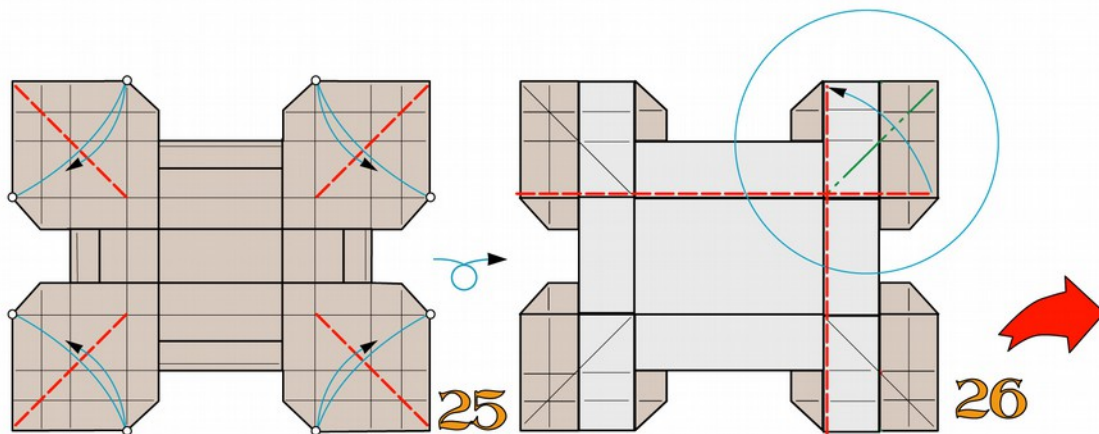
23

Ribaltate



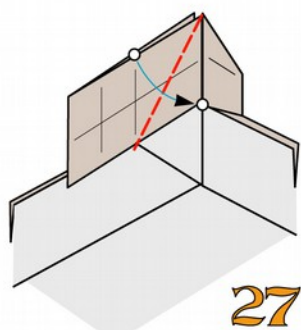
24

4 pieghe a monte solo
sulla superficie in vista

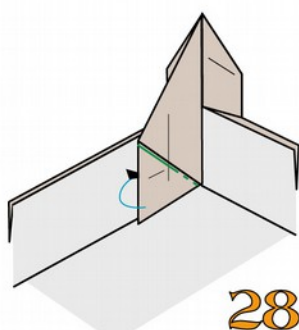


4 pieghe diagonali e ribaltate

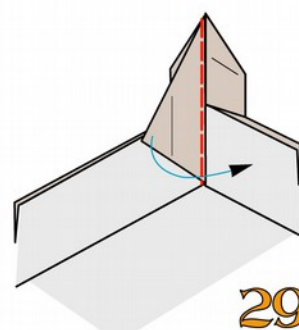
Ripiegando modellate 3D



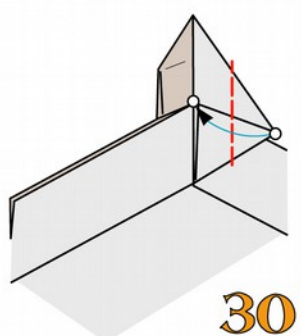
1 piega a valle



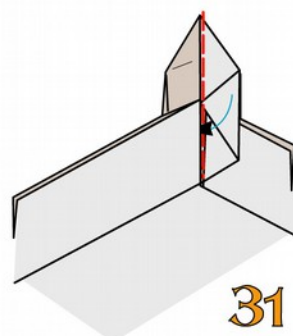
1 piega a monte



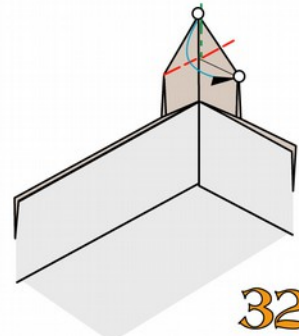
1 piega a valle



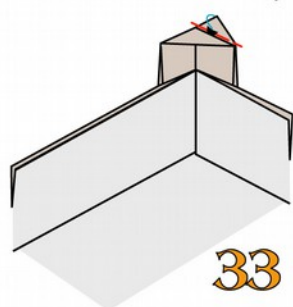
1 piega a valle



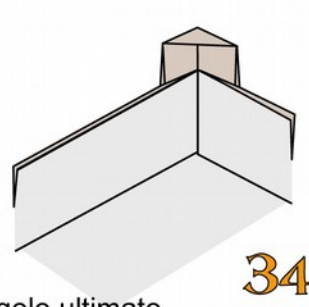
1 piega a valle e intascate



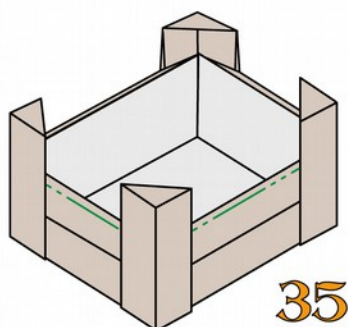
Ripiegate a valle e a monte



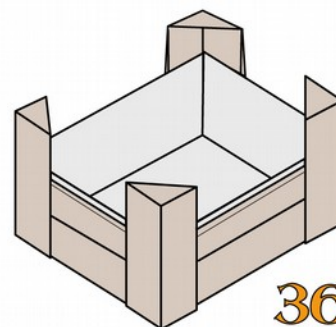
1 piega a valle e intascate



Angolo ultimato.
Ripetete le pieghe dalla fig. n. 26
anche per gli altri 3 angoli



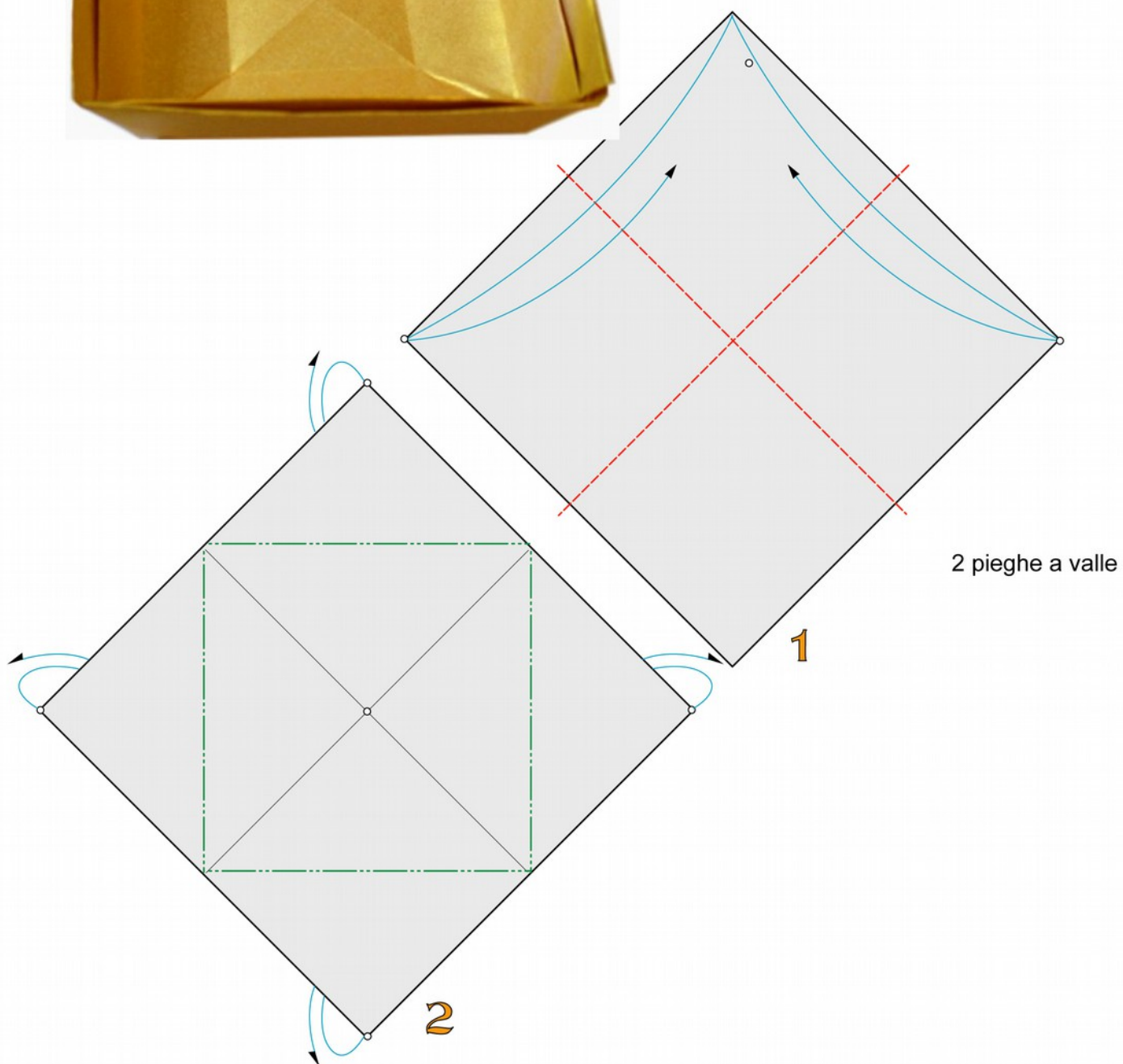
Ripiegate i bordi

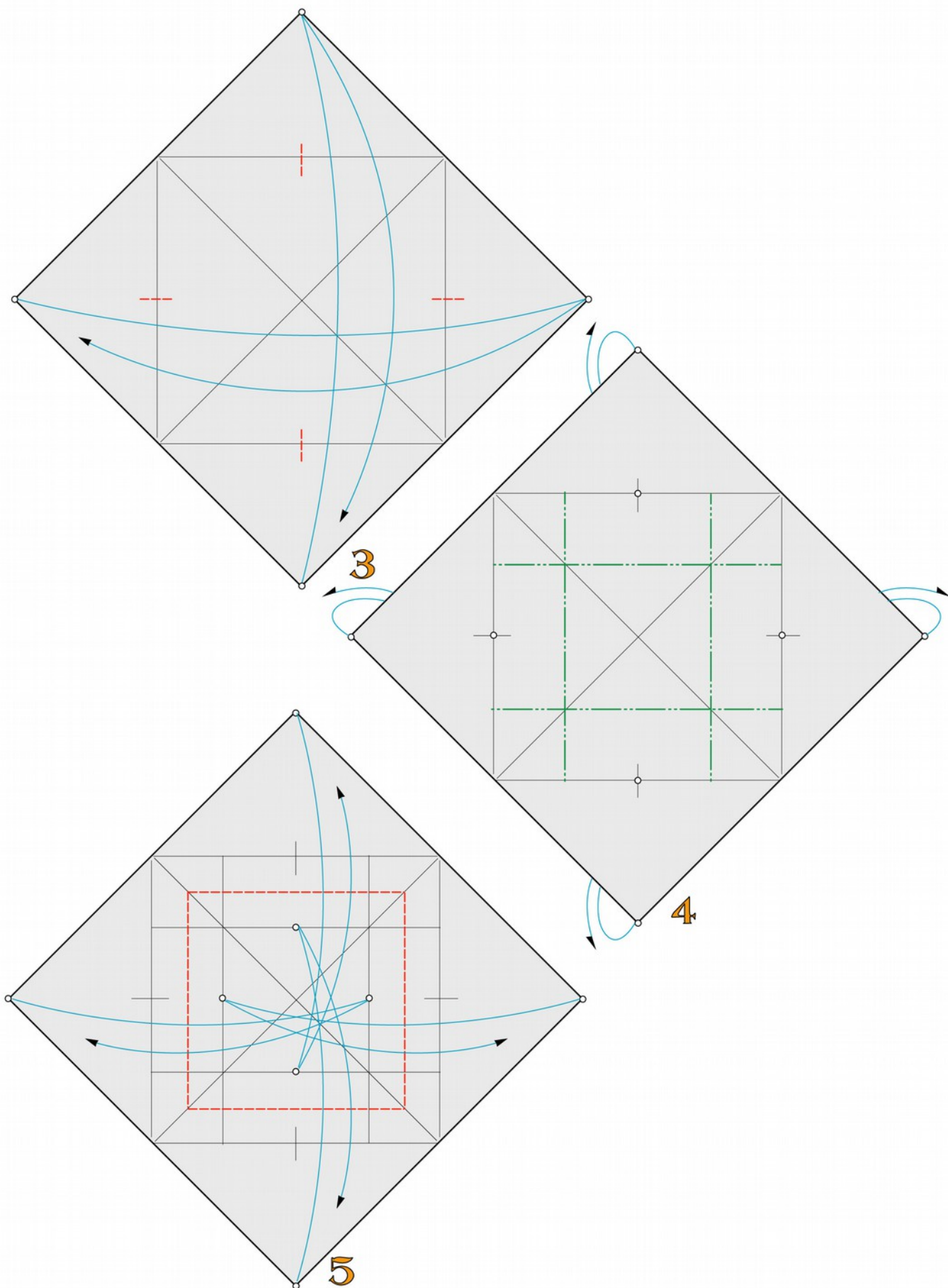


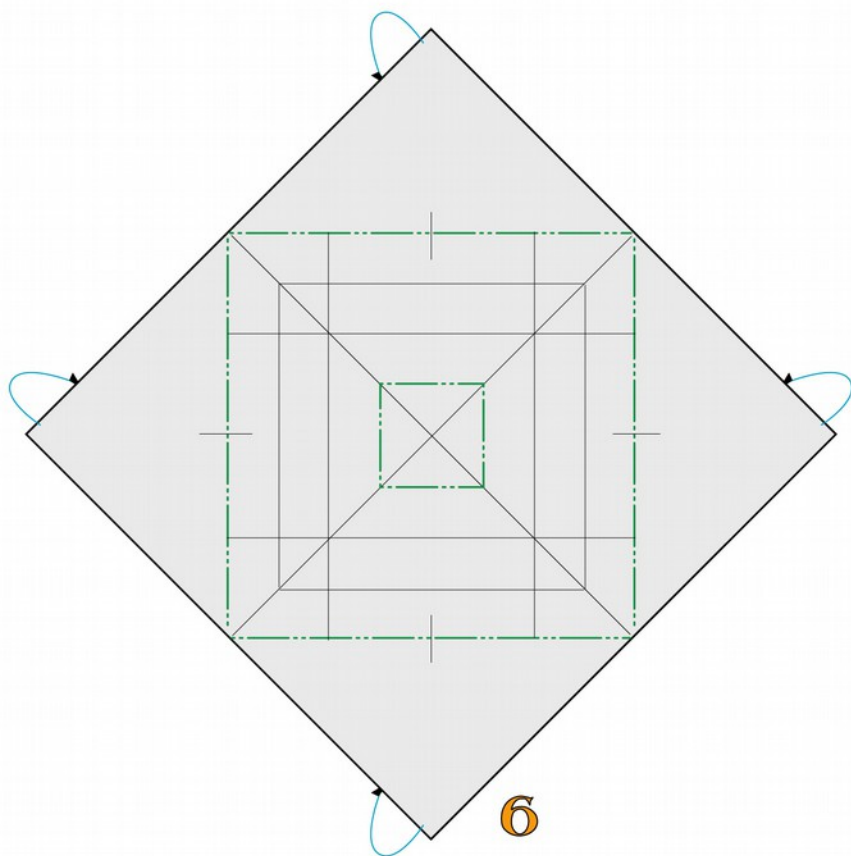
Cassetta delle pere ultimata

CIOTOLA "1b"

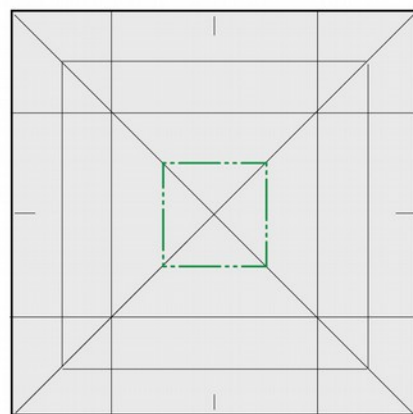
Adoperate 1 foglio quadrato monocolore di carta pesante



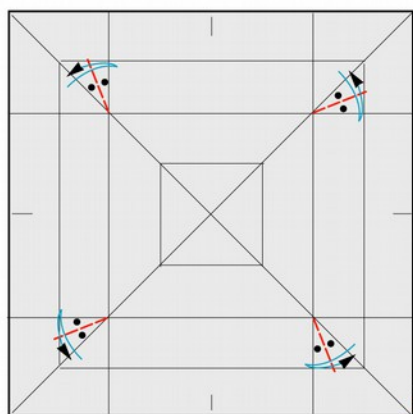




6

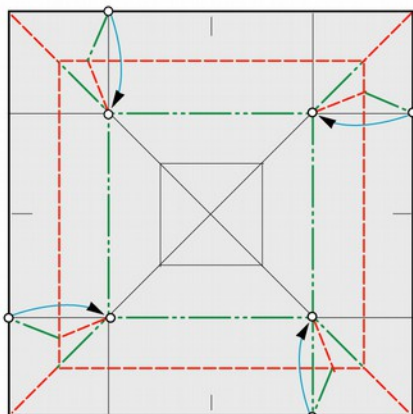


7

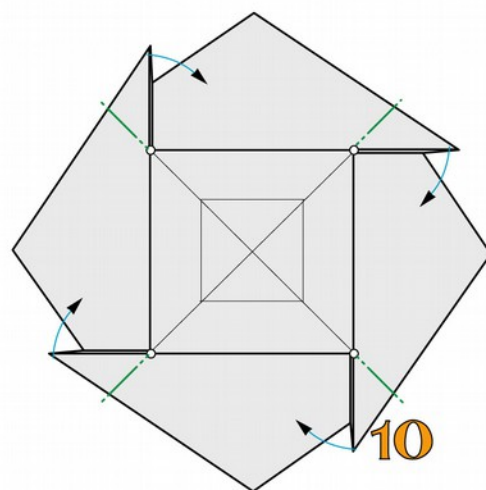


8

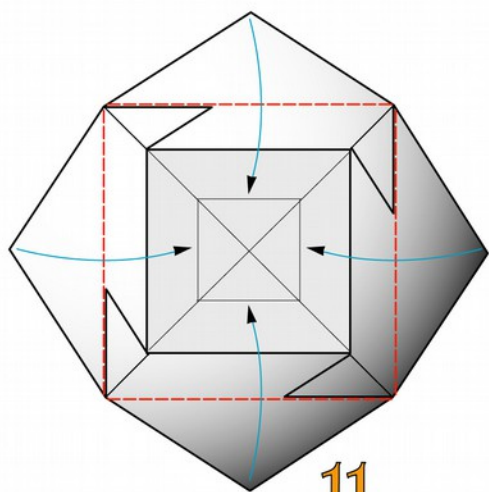
ssiv



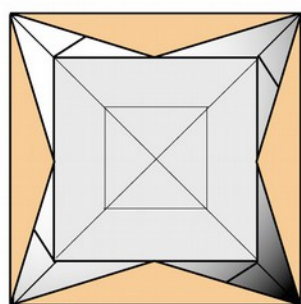
9



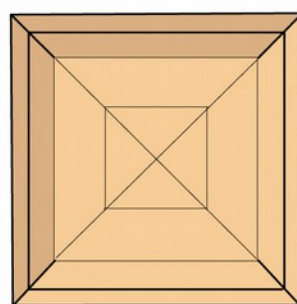
10



11

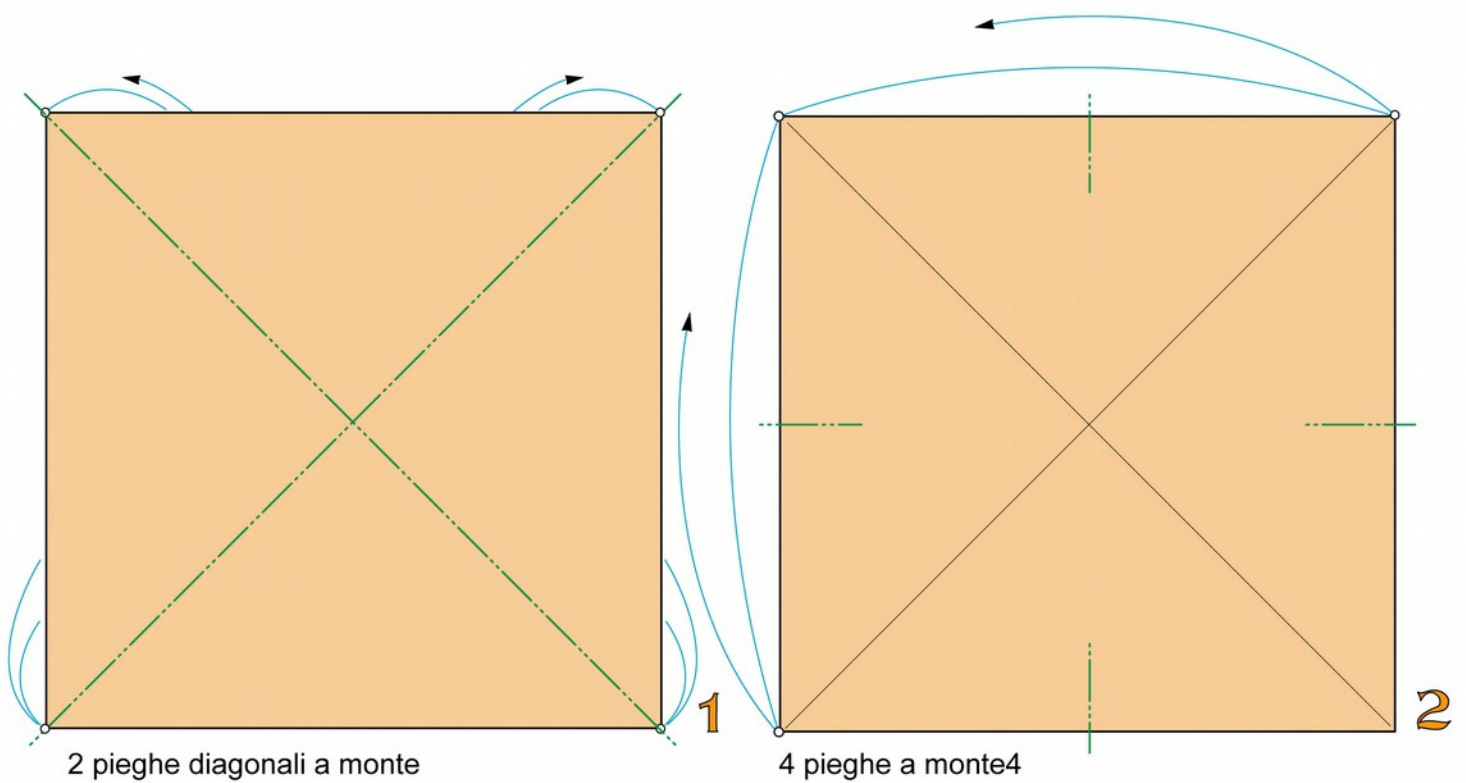


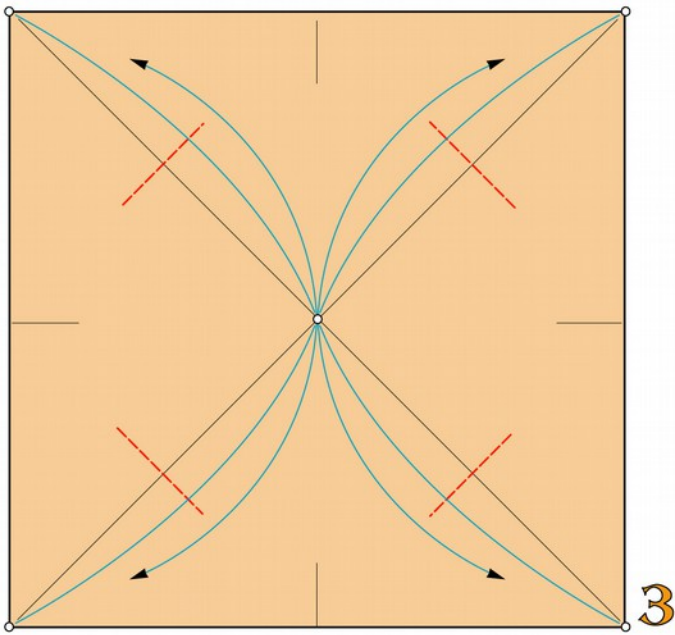
12



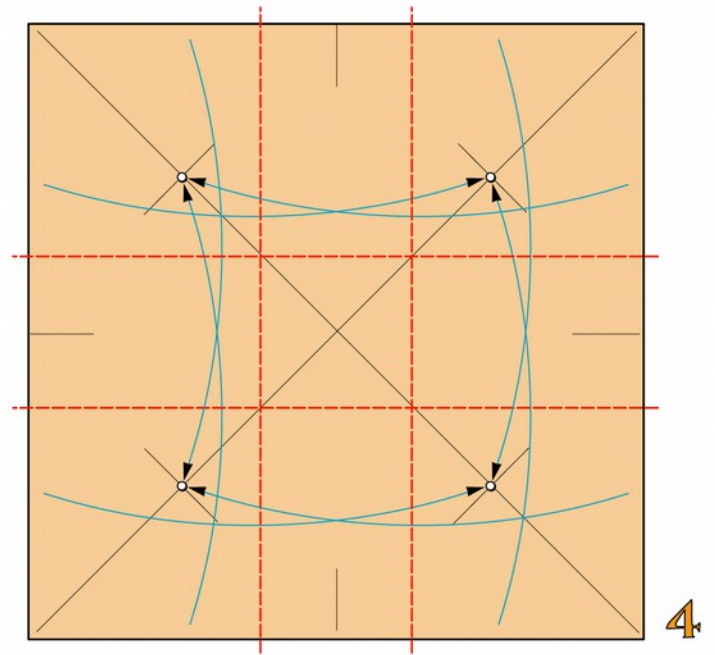
CIOTOLA "5"

Adoperate 1 foglio quadrato monocolore di carta pesante

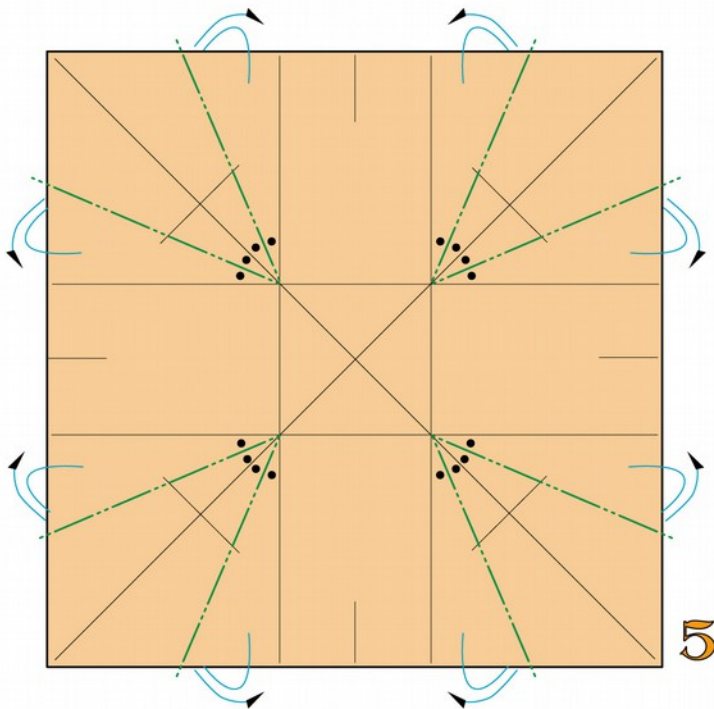




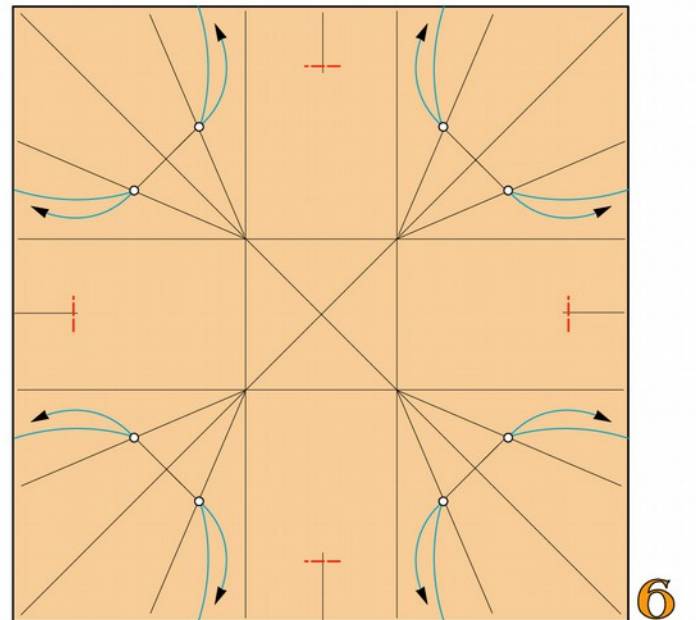
4 pieghe a valle



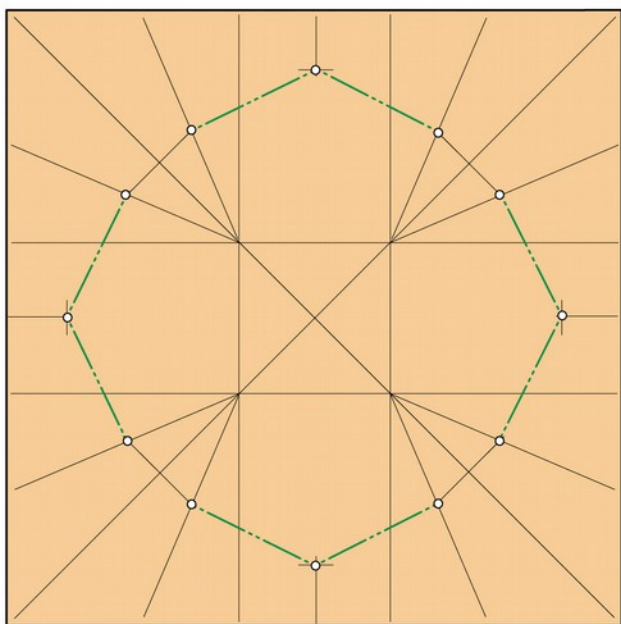
4 pieghe a valle



8 pieghe bisettrici a monte

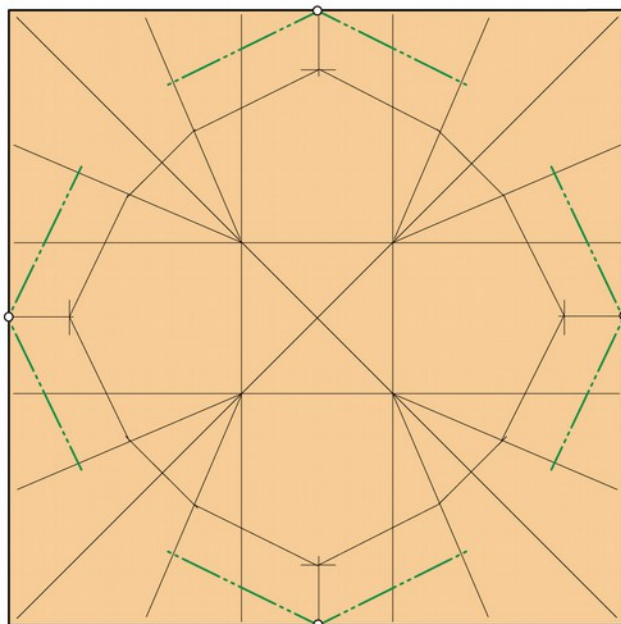


4 piccole pieghe a valle



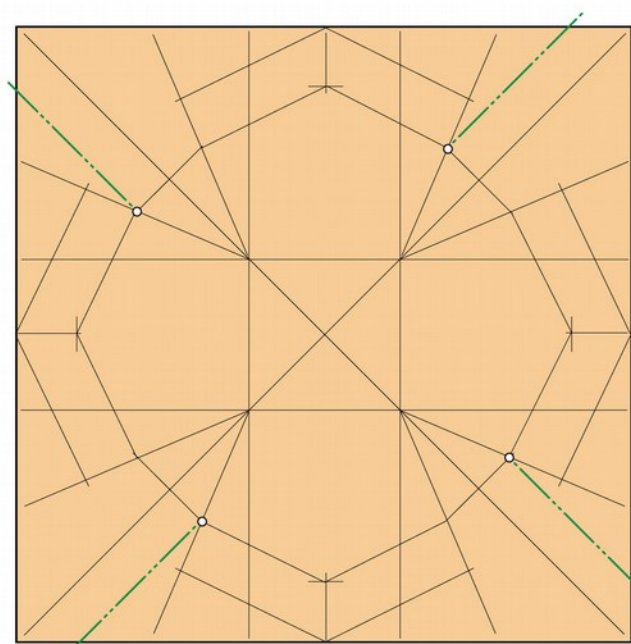
7

8 pieghe a monte



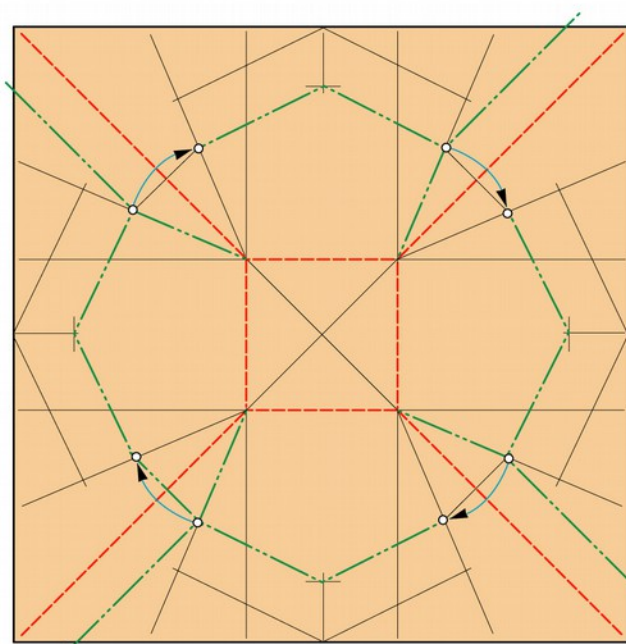
8

8 pieghe a monte



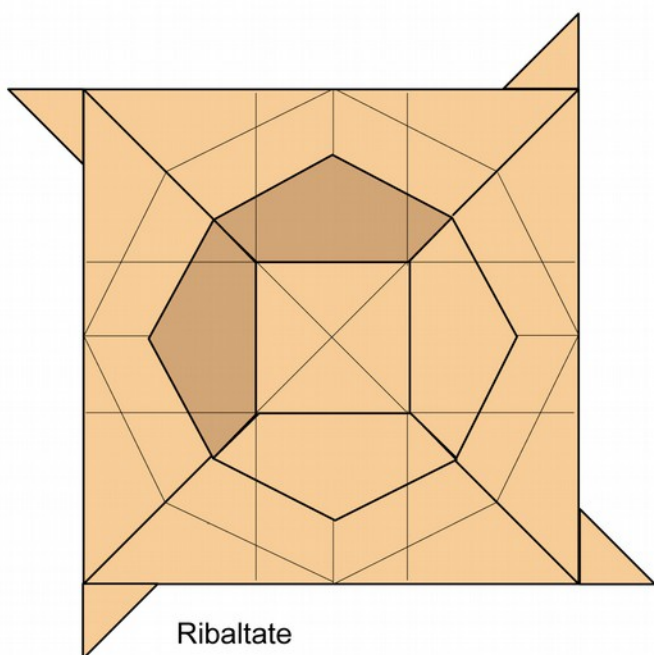
9

4 pieghe a monte

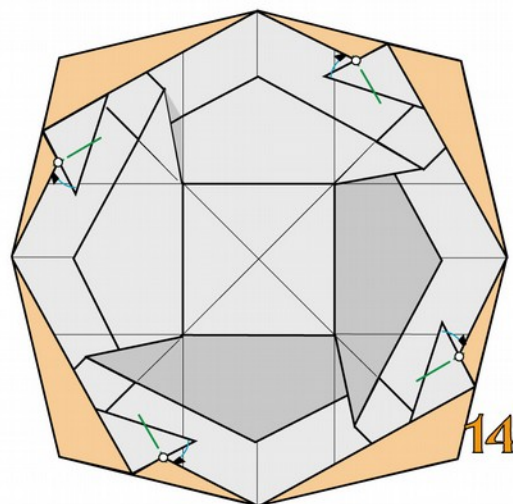
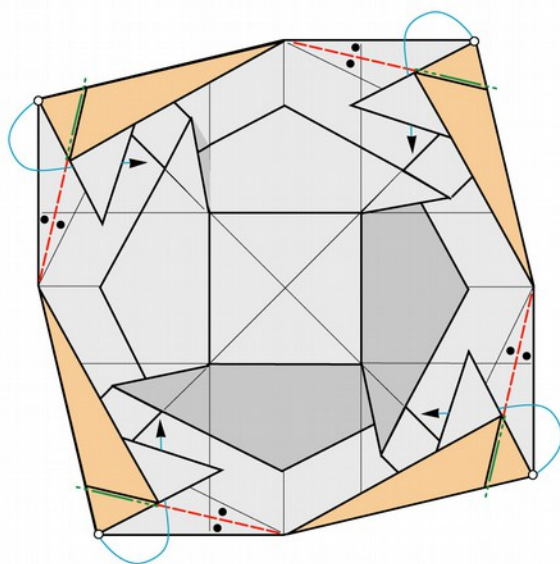
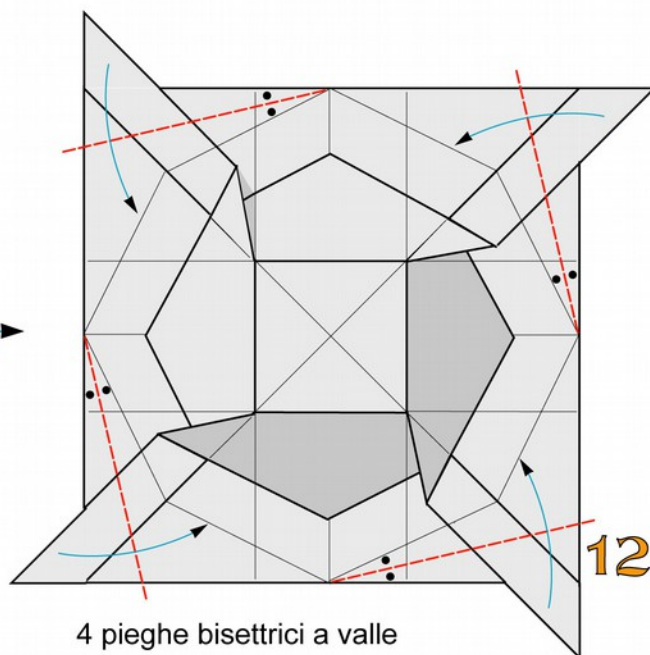


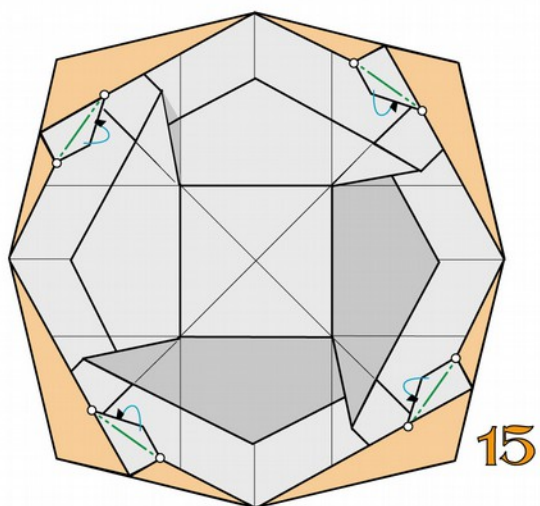
10

Ripiegate a valle ed a monte e modellate 3D

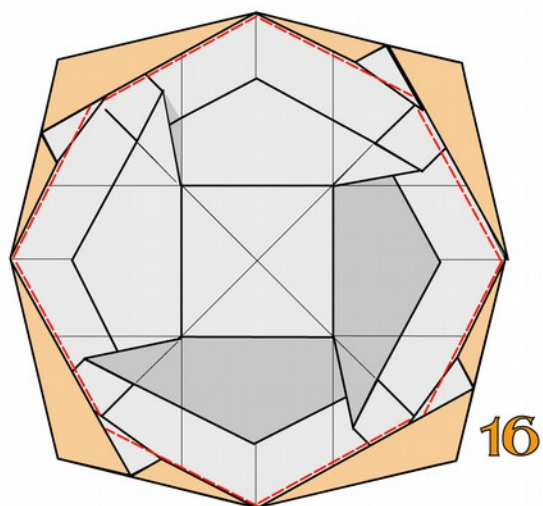


11

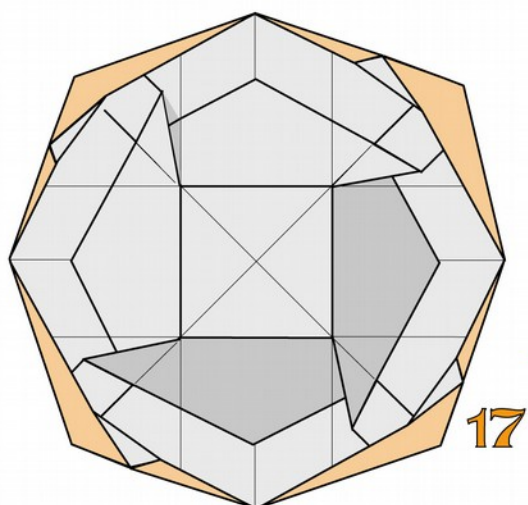




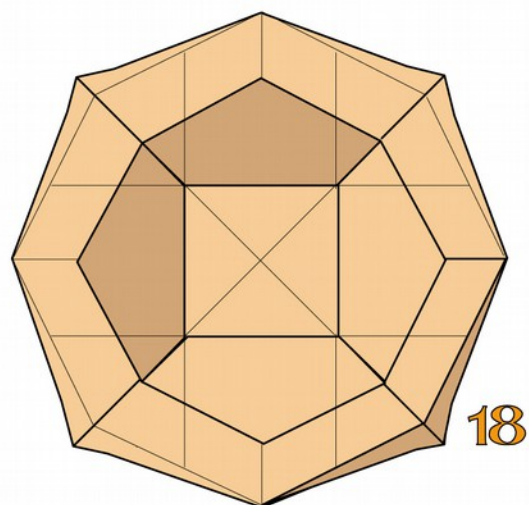
4 pieghe a monte



4 pieghe a valle

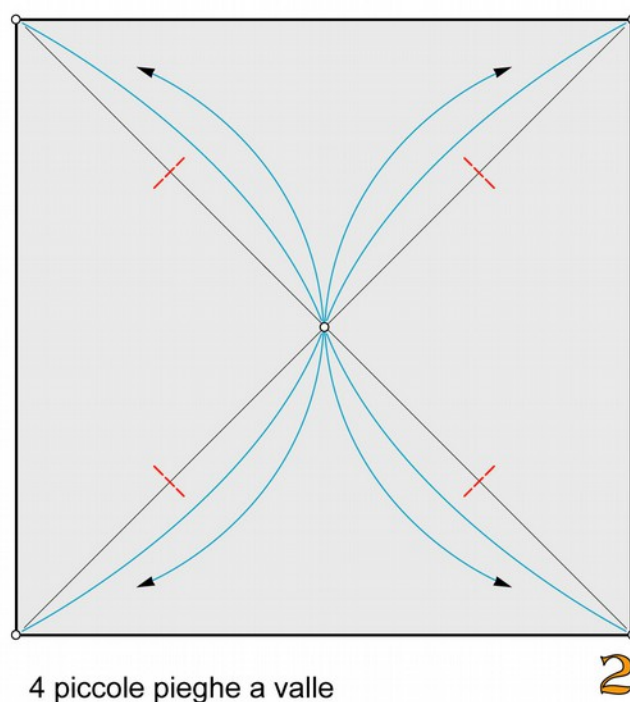
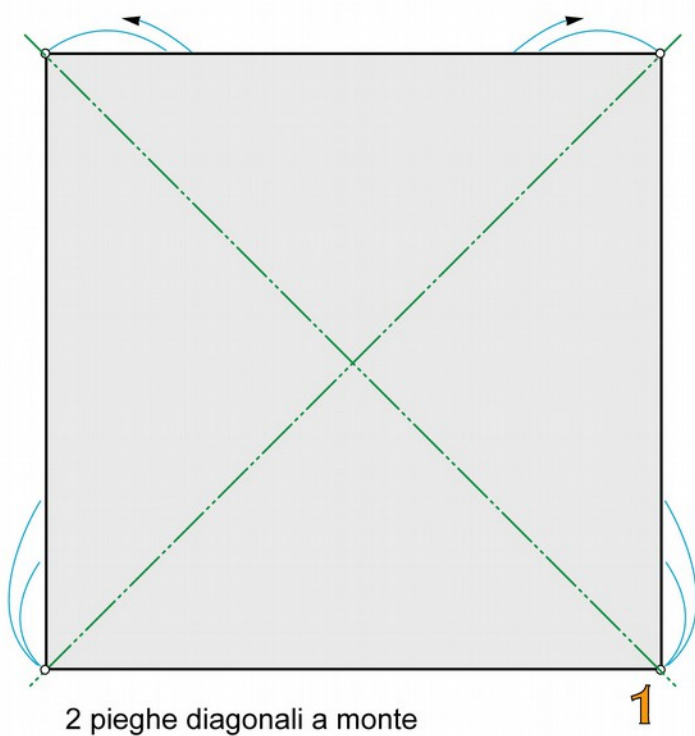


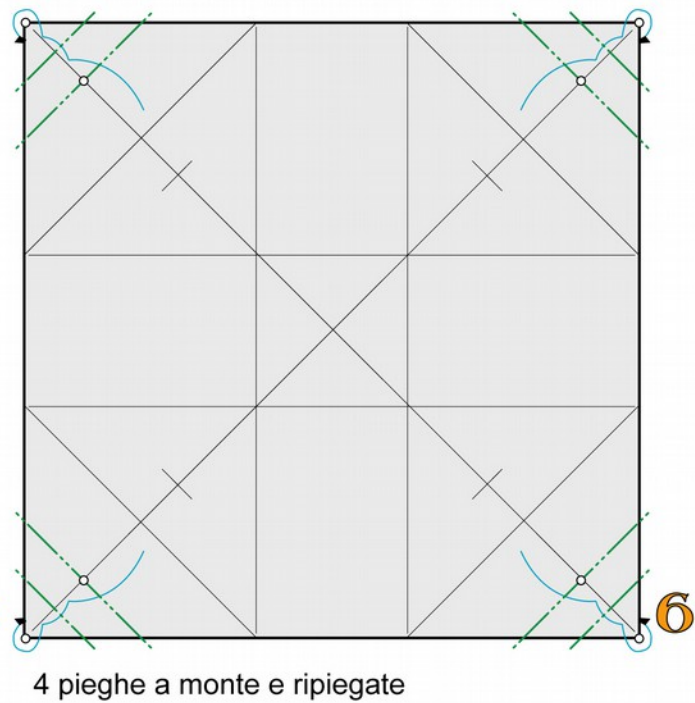
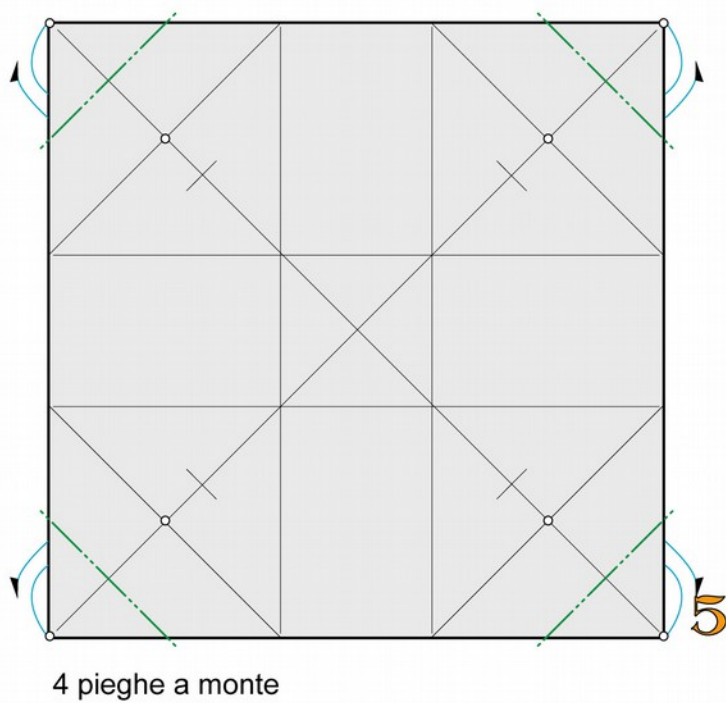
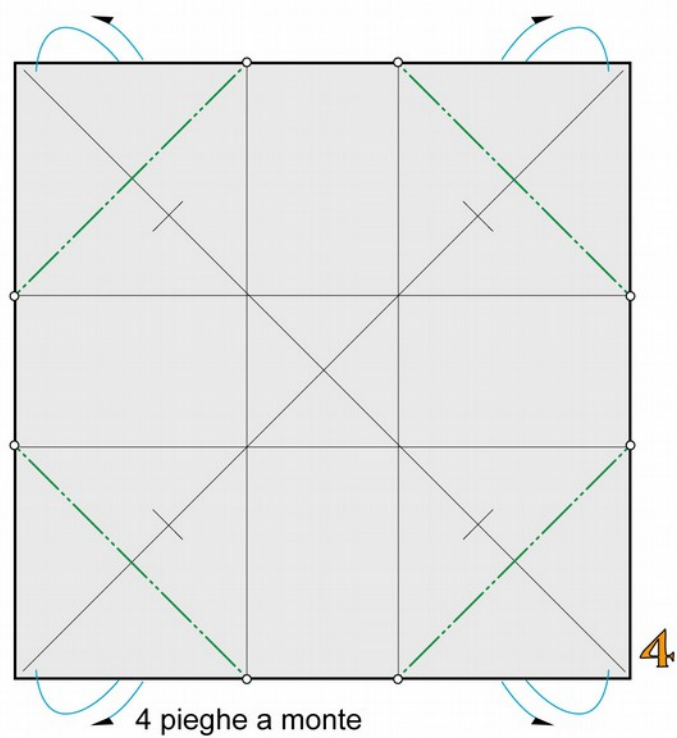
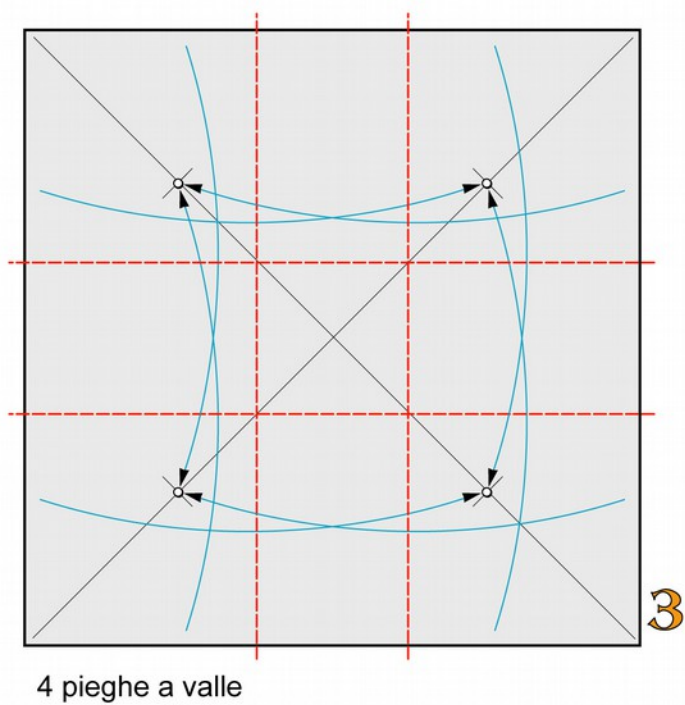
Ciotola ultimata. Ribaltate

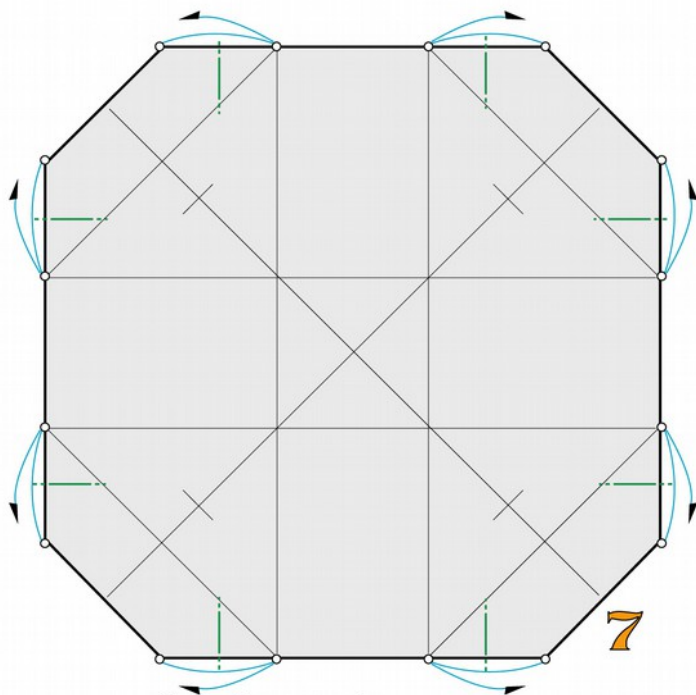


CIOTOLA "2"

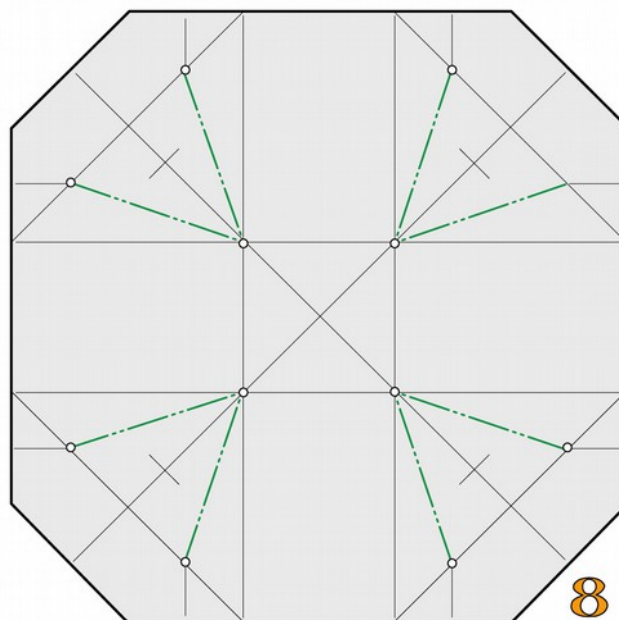
Adoperate 1 foglio quadrato monocolore di carta pesante



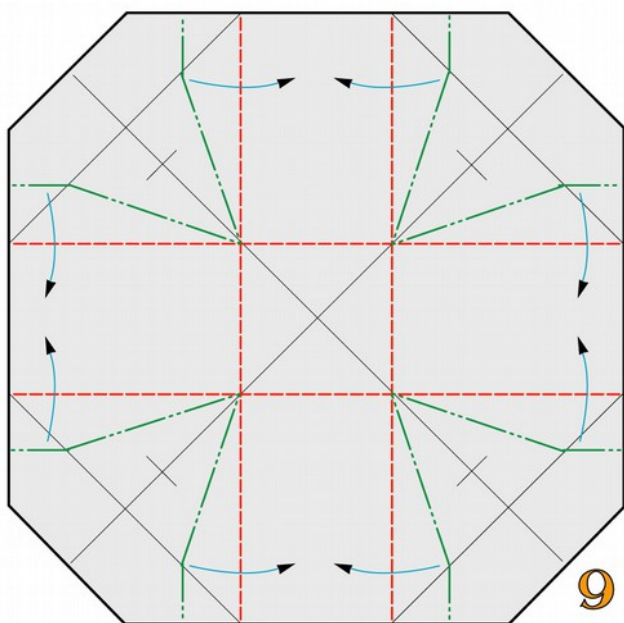




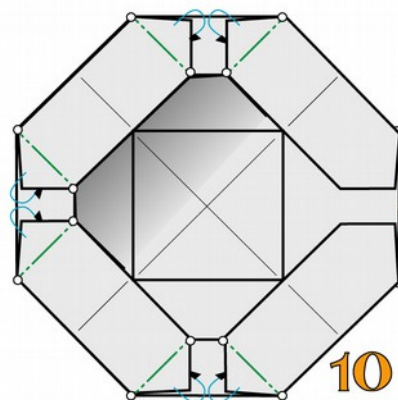
8 pieghe a monte



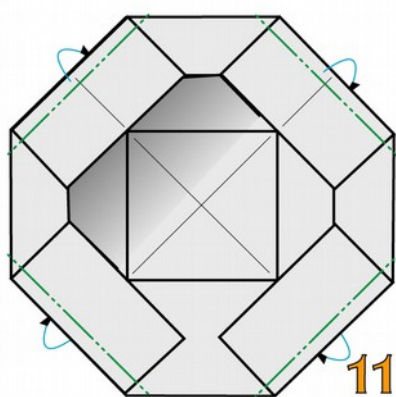
8 pieghe a monte



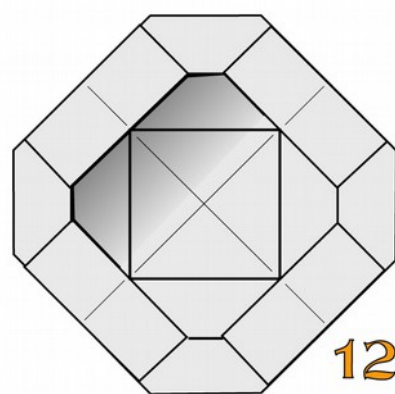
Ripiegate a valle ed a monte e modellate 3D



8 pieghe a monte



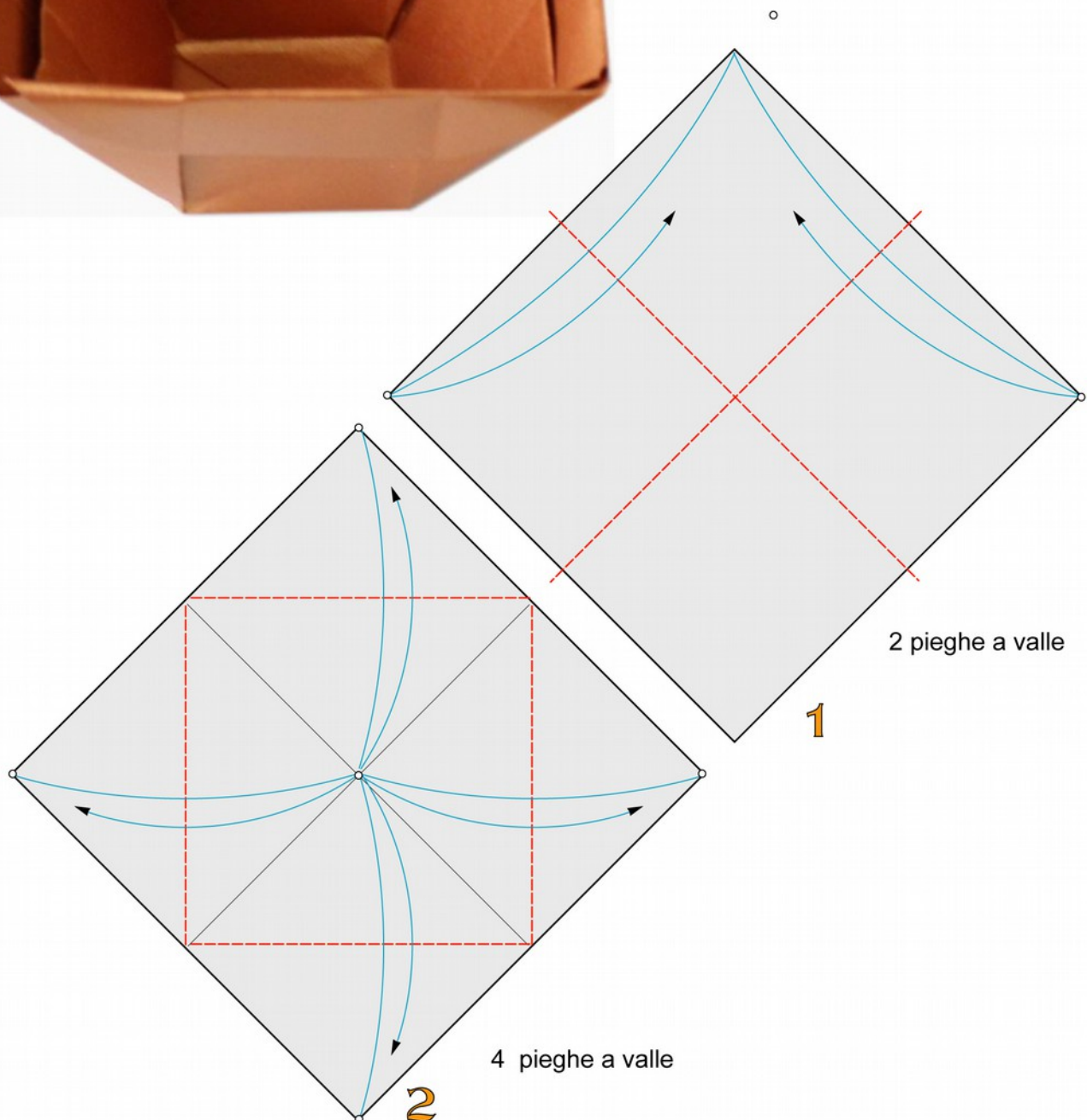
4 pieghe a monte

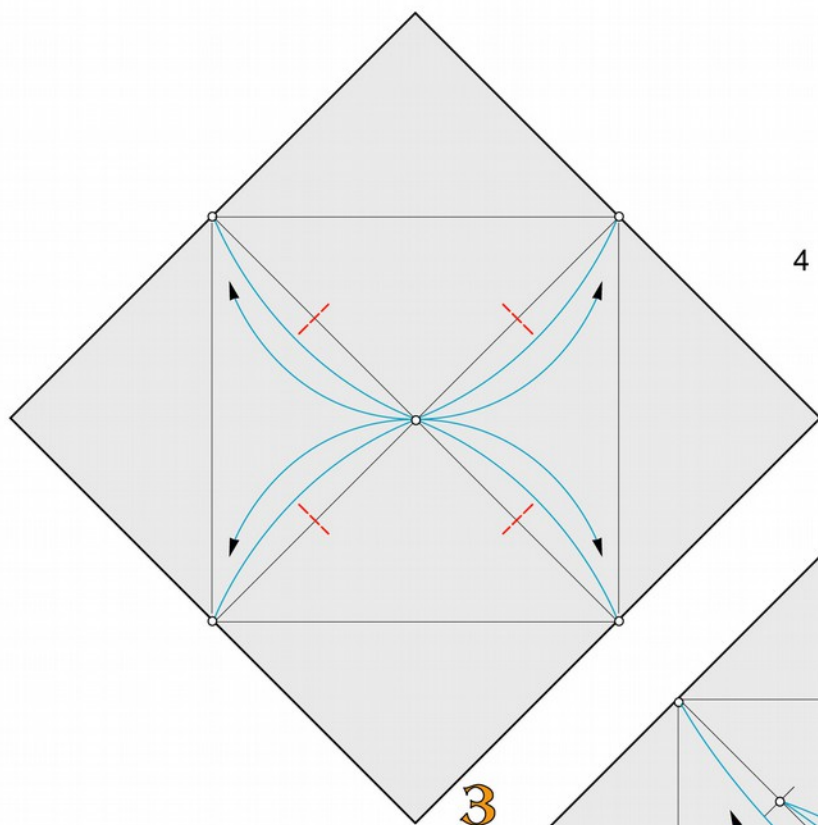


Ciotola "2" ultimata

CIOTOLA "1a"

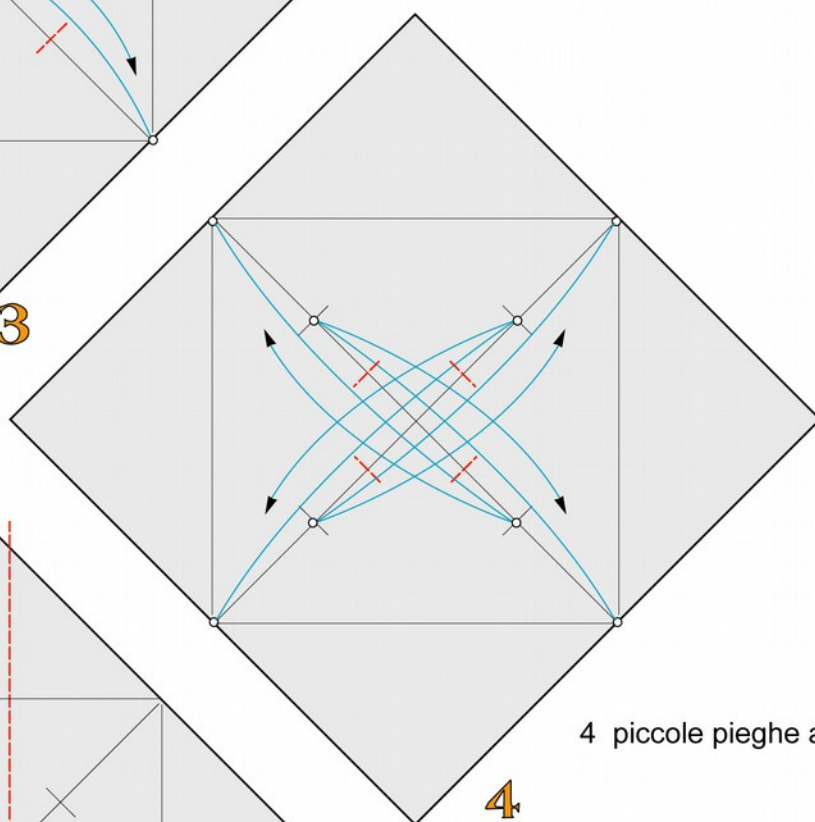
Adoperate 1 foglio quadrato monocolore di carta pesante





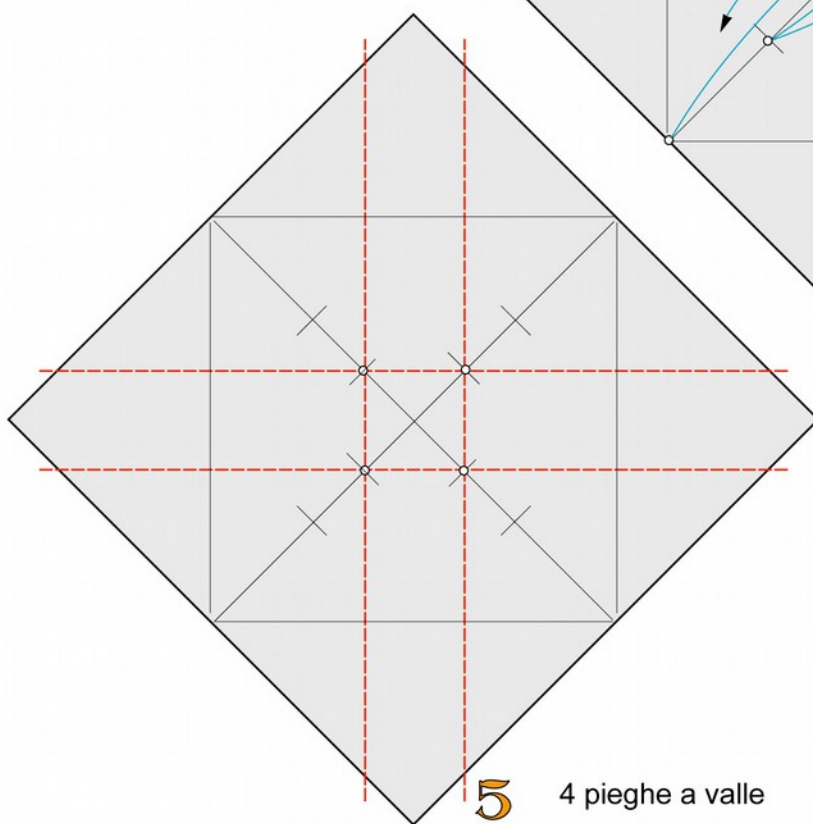
4 piccole pieghe a valle

3



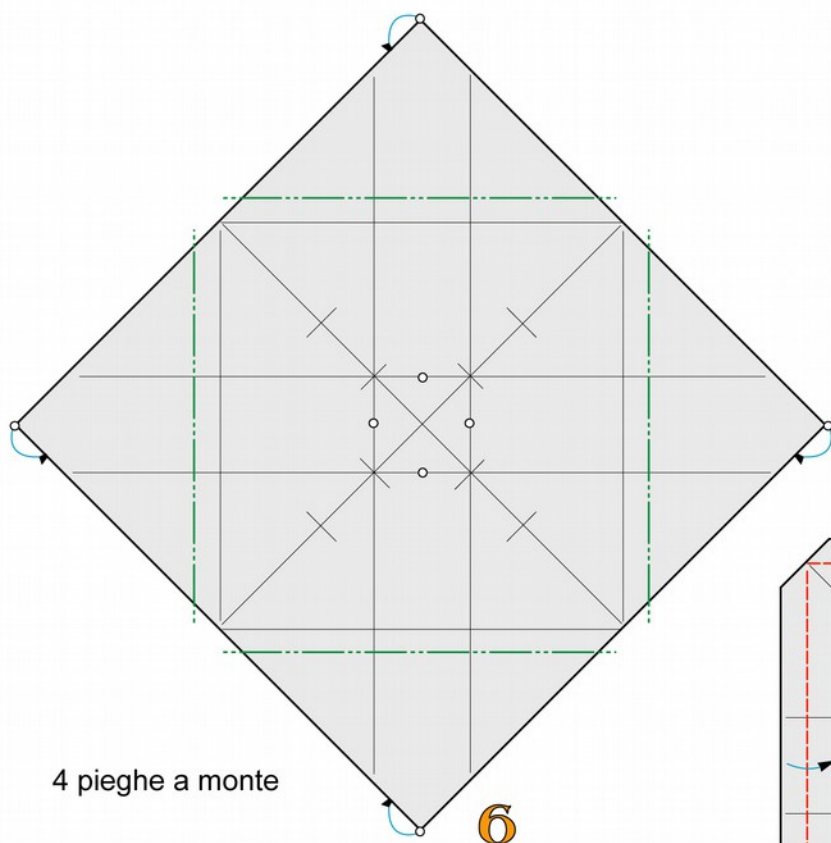
4 piccole pieghe a valle

4



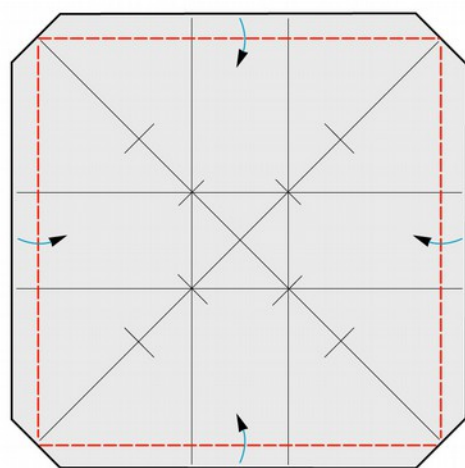
5

4 pieghe a valle



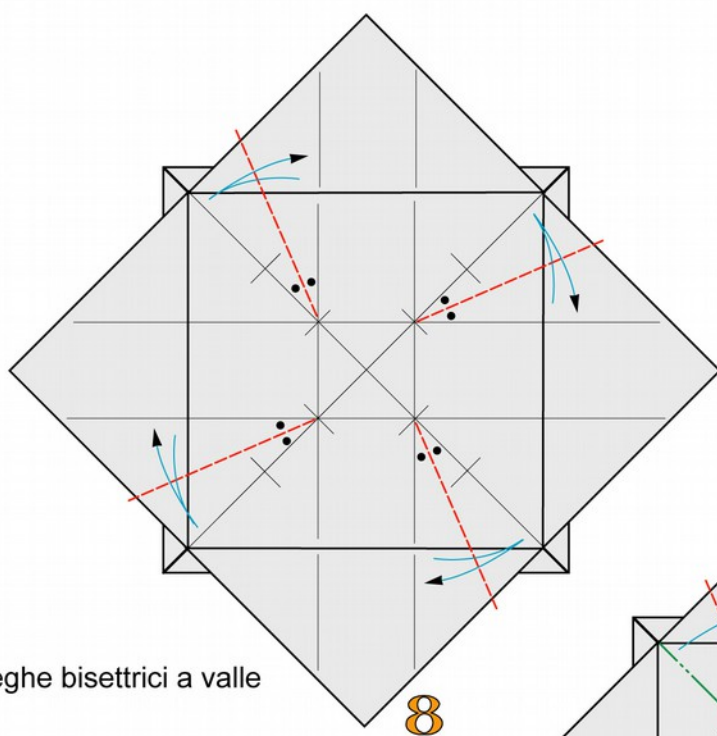
4 pieghe a monte

6



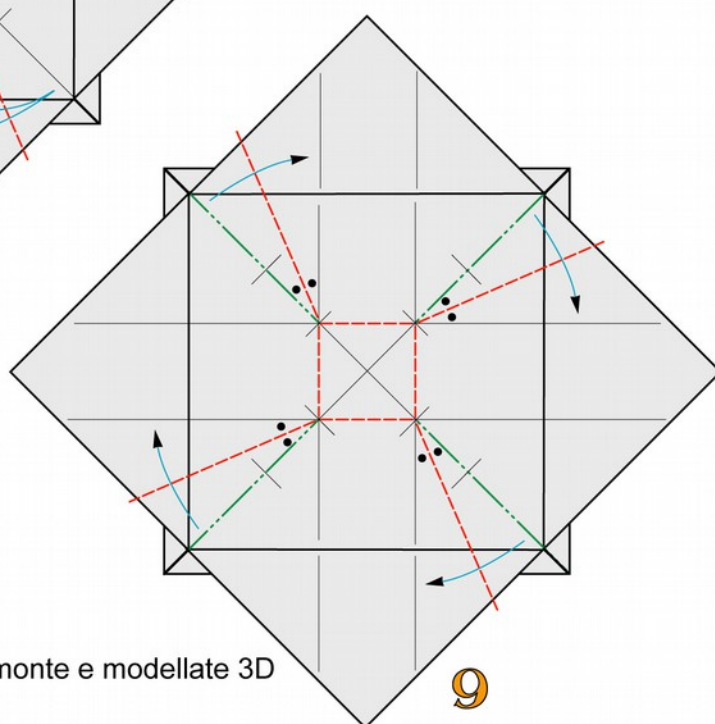
4 pieghe a valle

7



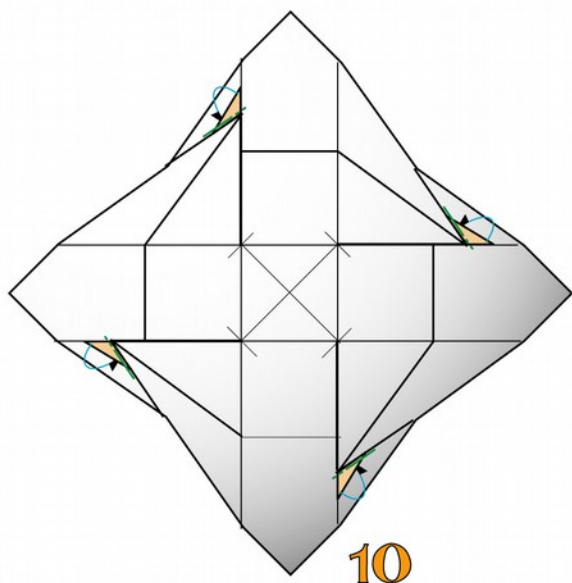
4 pieghe bisettrici a valle

8



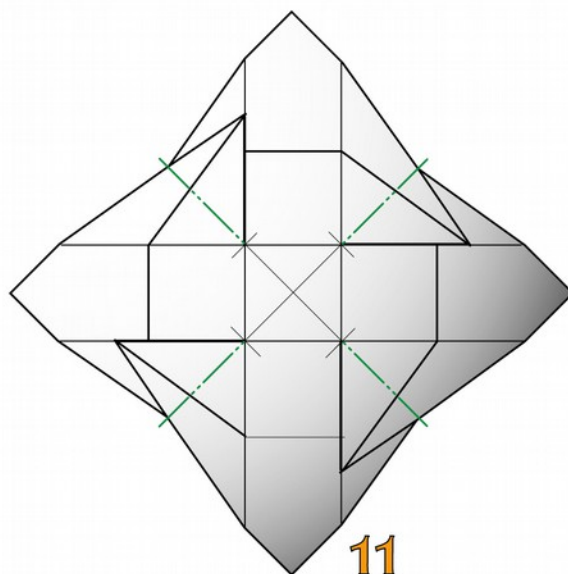
Ripiegate a valle ed a monte e modellate 3D

9



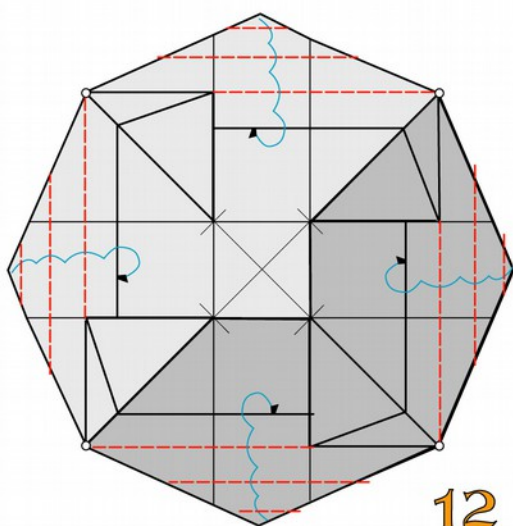
10

4 pieghe a monte



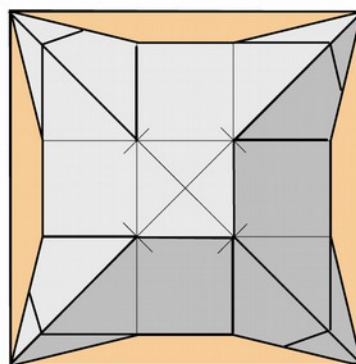
11

4 pieghe a monte



12

Piegate i bordi più volte a valle e intascate

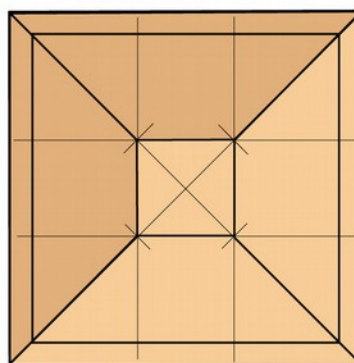


13

Ciotola "1a" ultimata: pianta inferiore



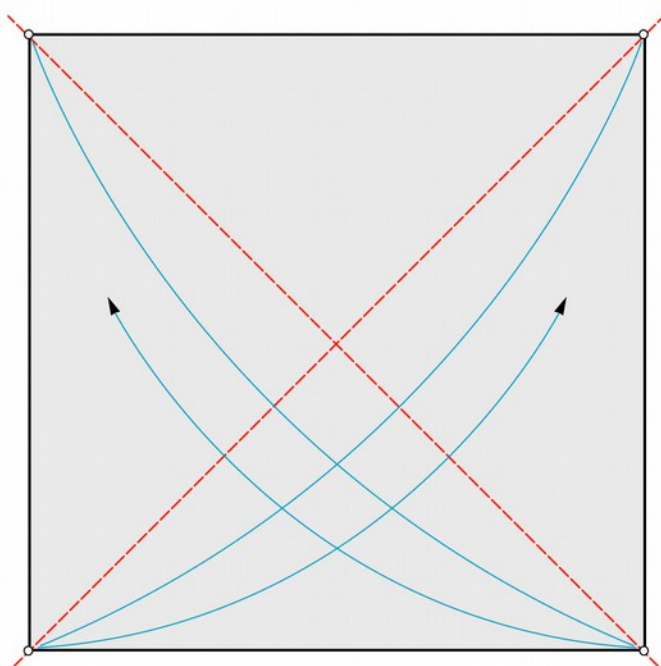
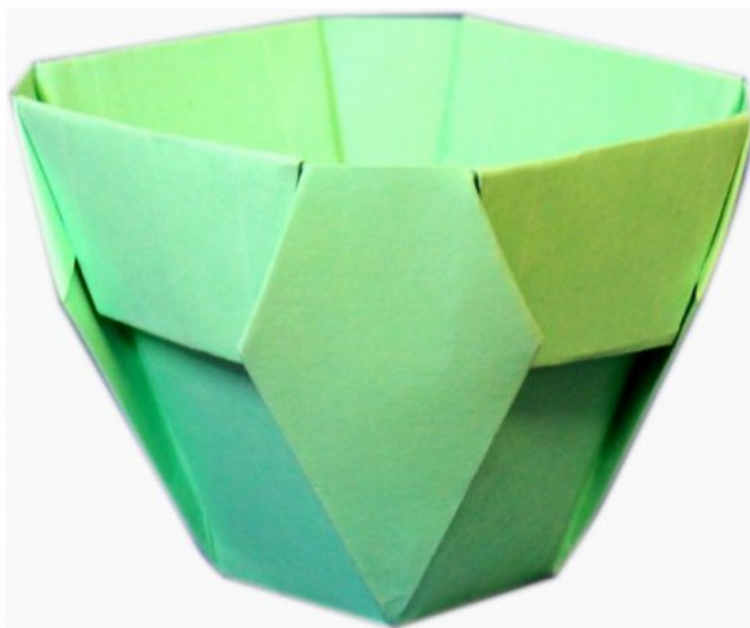
Ciotola "1a" ultimata: fianco



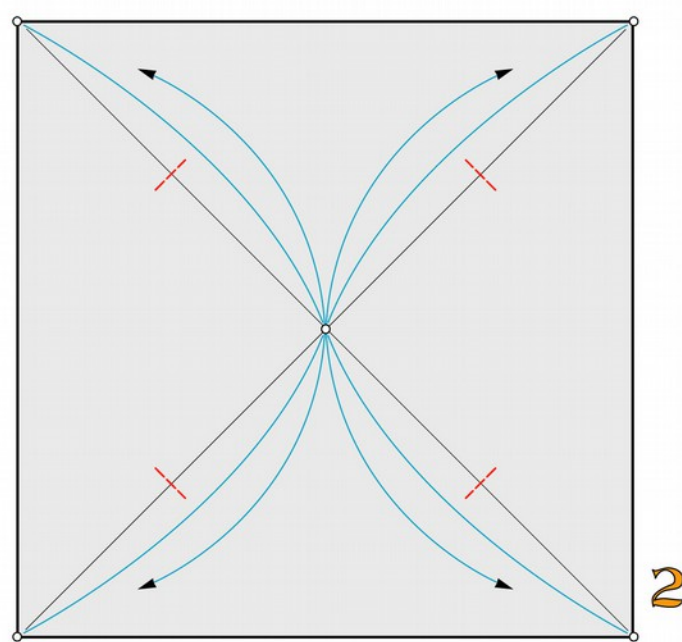
Ciotola "1a" ultimata: pianta superiore

VASO "1"

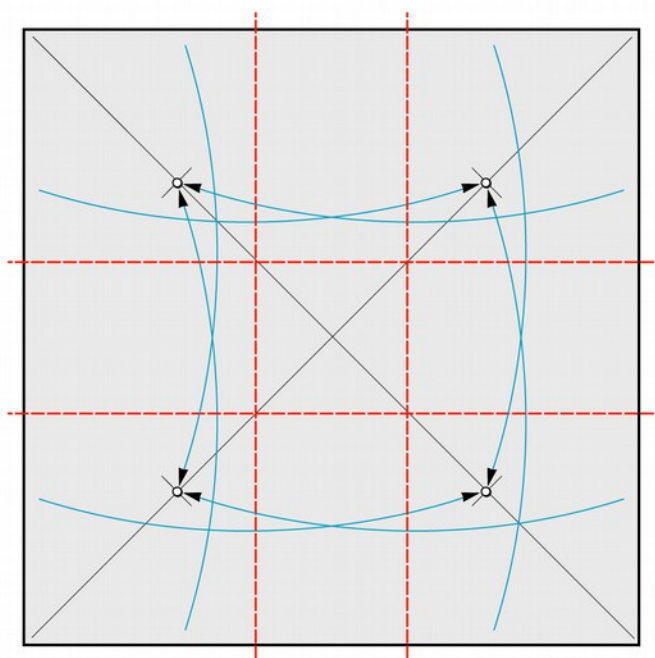
Adoperate 1 foglio quadrato monocolore di carta pesante, da 120 fino a 160 gr., in relazione al formato adoperato



2 pieghe diagonali a valle

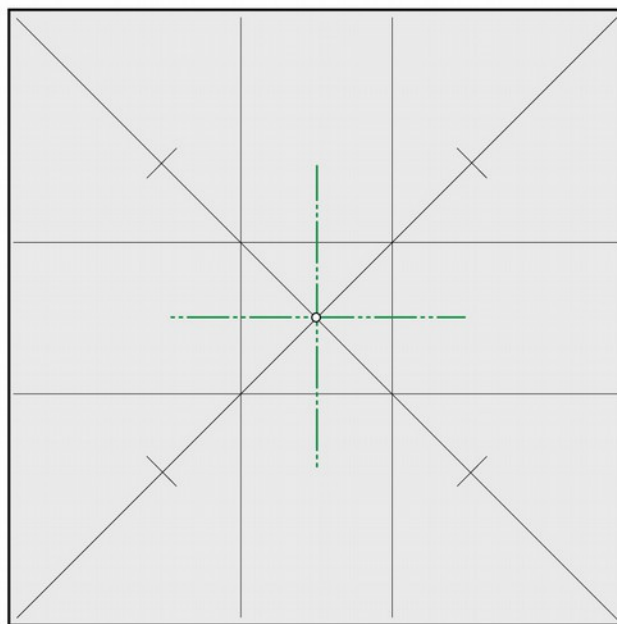


4 piccole pieghe a valle



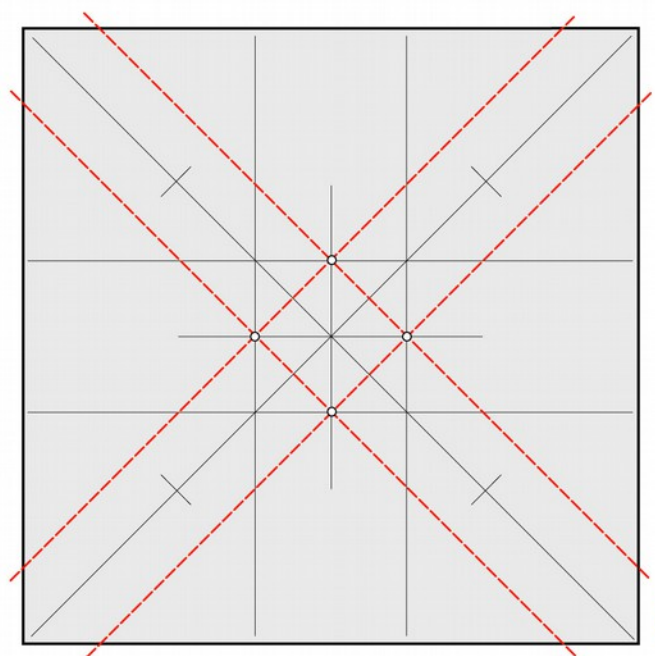
3

4 pieghe a valle



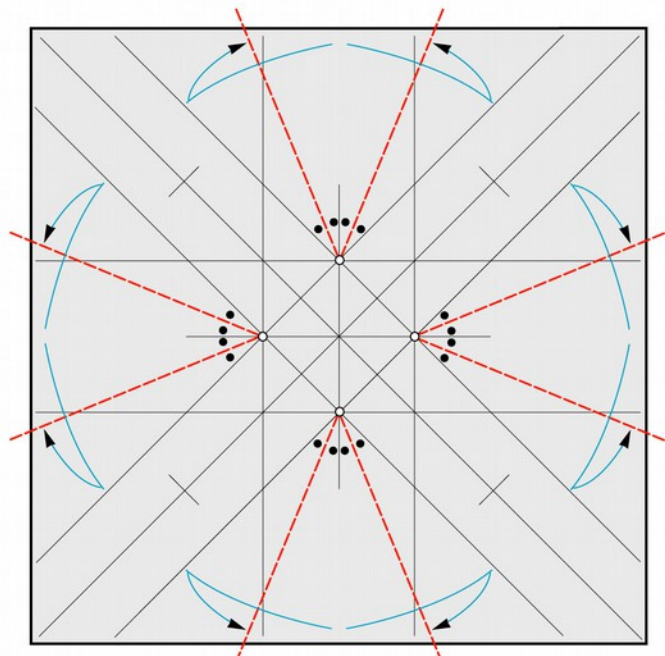
4

2 pieghe a monte



5

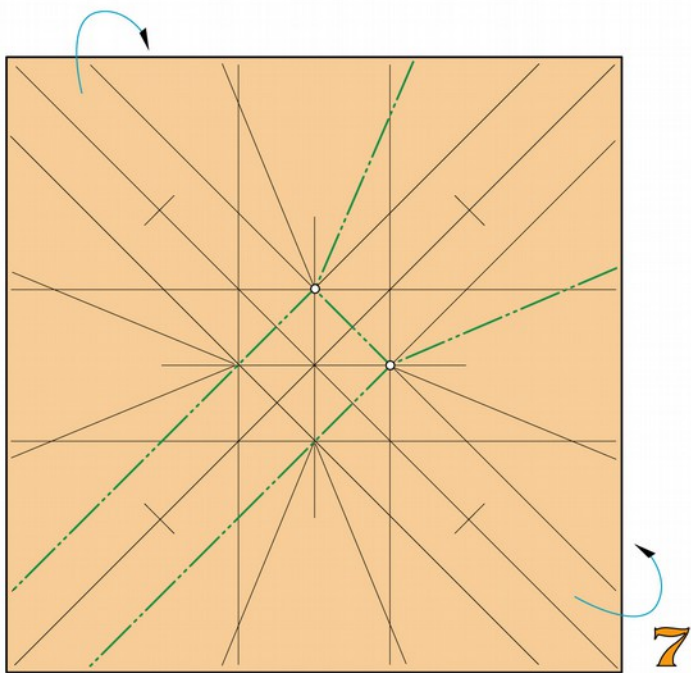
4 pieghe a valle



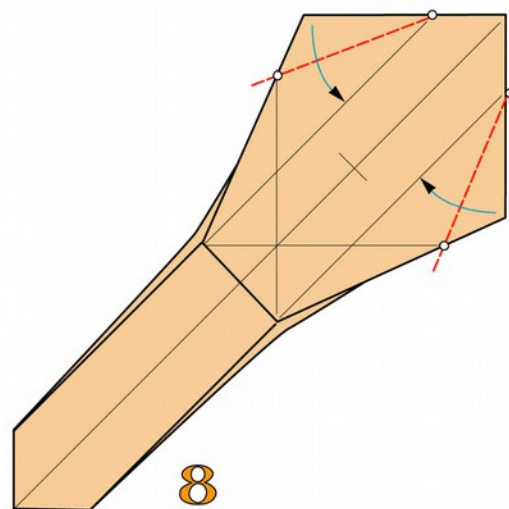
6

8 pieghe bisettrici a valle e ribaltate

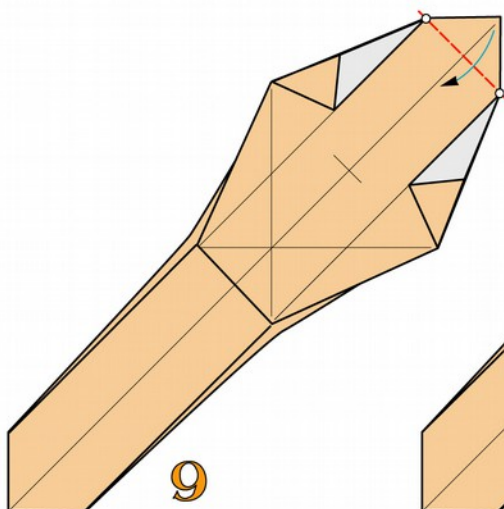




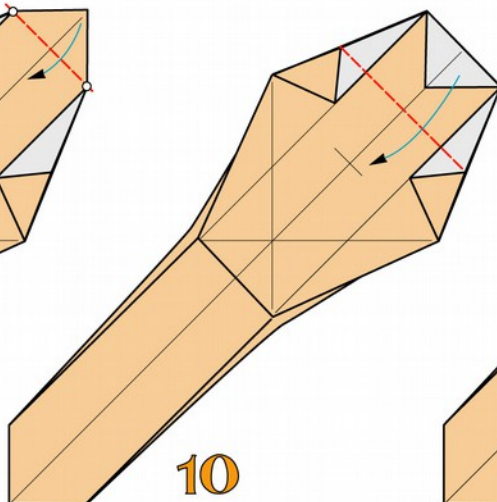
Ripiegate a monte e modellate 3D



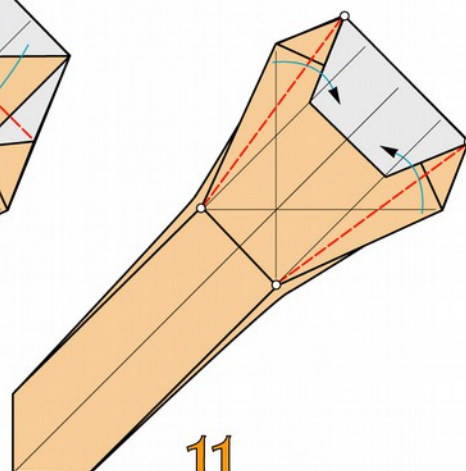
2 pieghe a valle



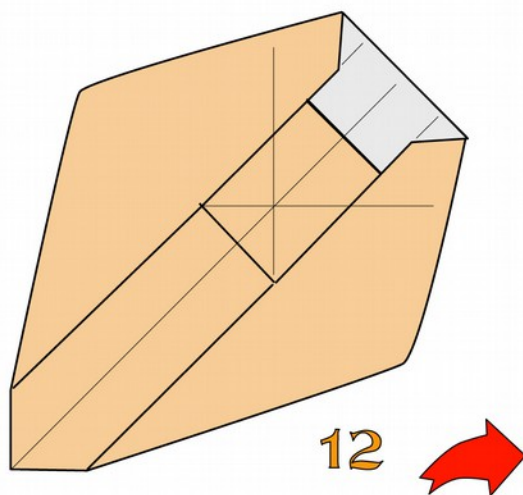
1 piega a valle



1 piega a valle



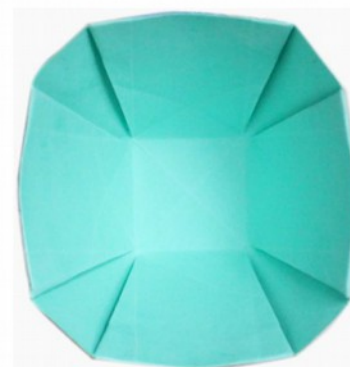
2 pieghe a valle



1 angolo ultimato; ripetete le pieghe dalla fig. n. 7 per gli altri 3 angoli



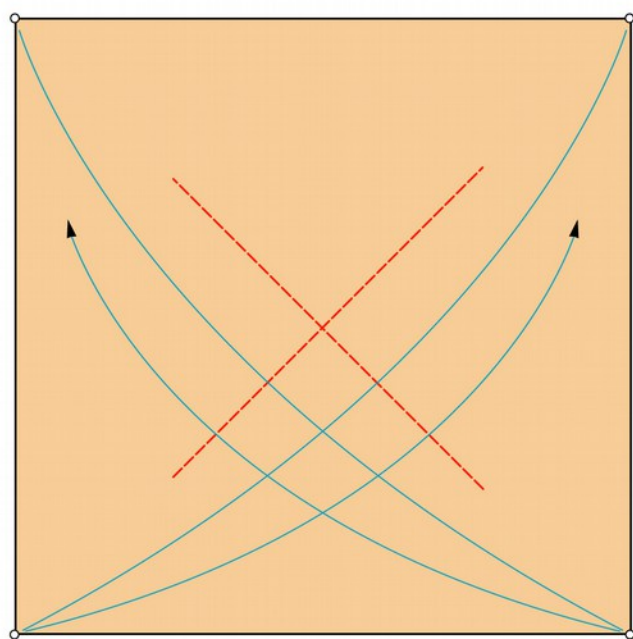
Vaso "I" ultimato:
pianta inferiore



Vaso "I" ultimato:
pianta superiore

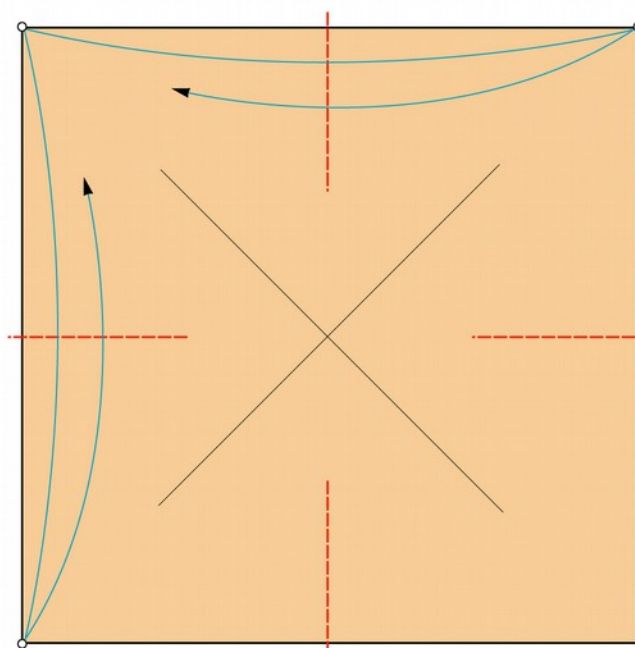
VASO "Y1"

Adoperate 1 foglio quadrato monocolore di carta pesante



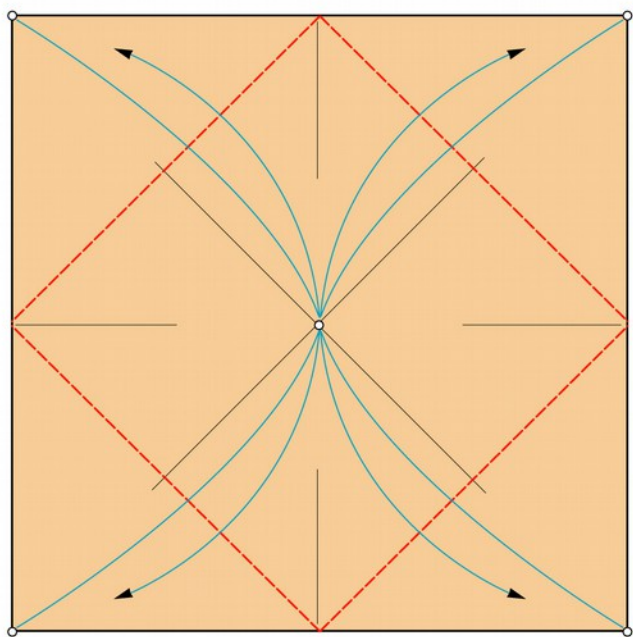
2 pieghe a valle

1



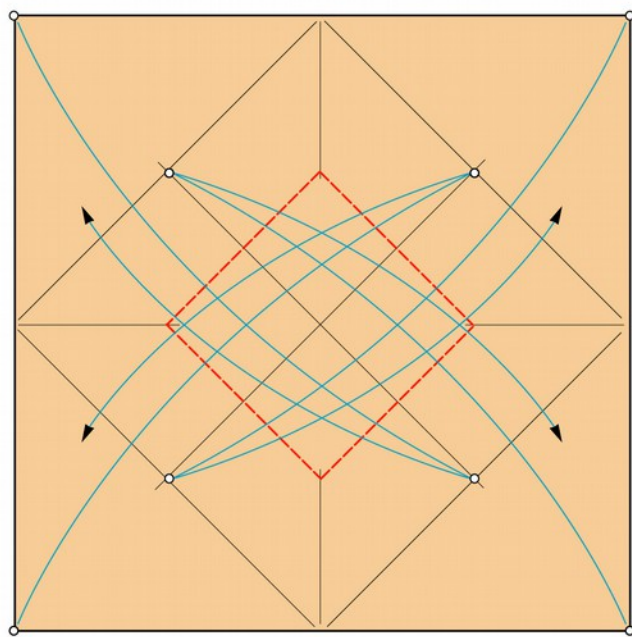
4 pieghe a valle

2



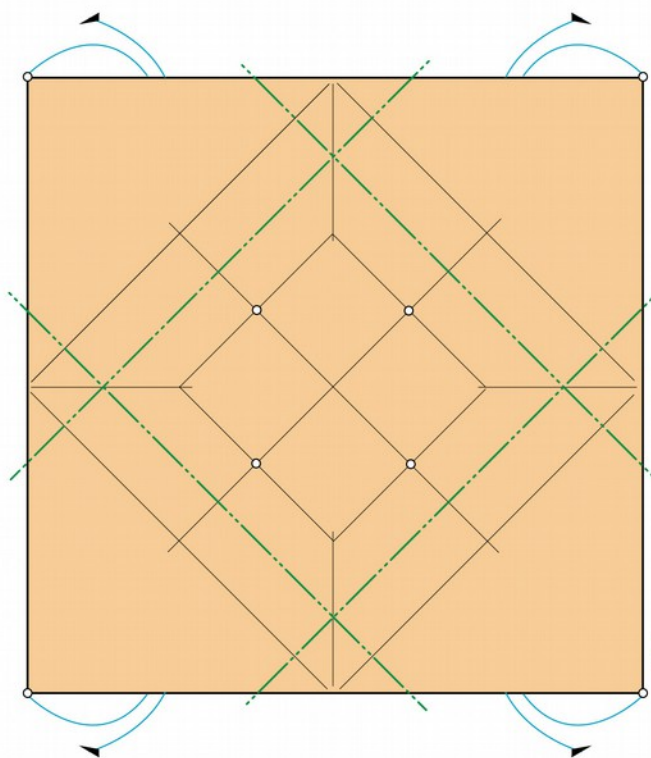
3

4 pieghe a valle



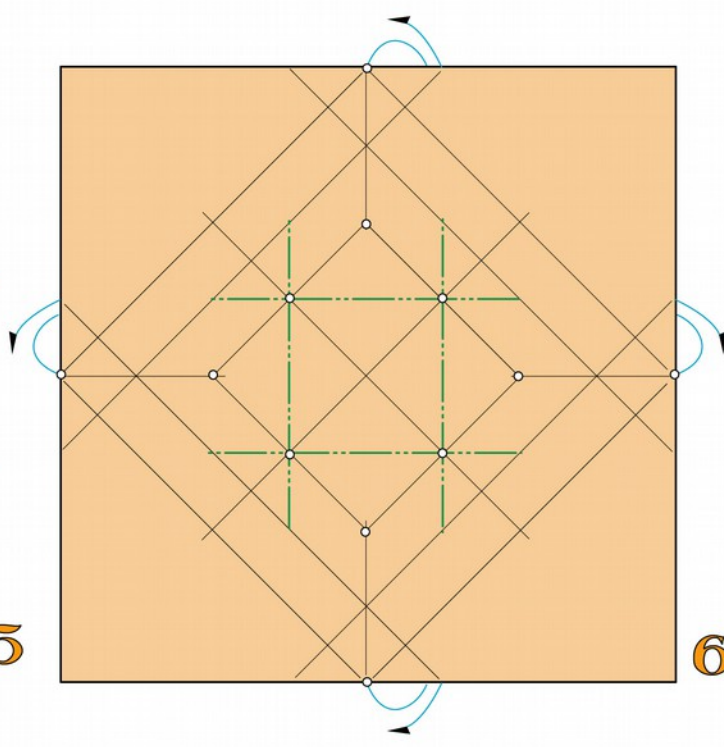
4

4 pieghe a valle



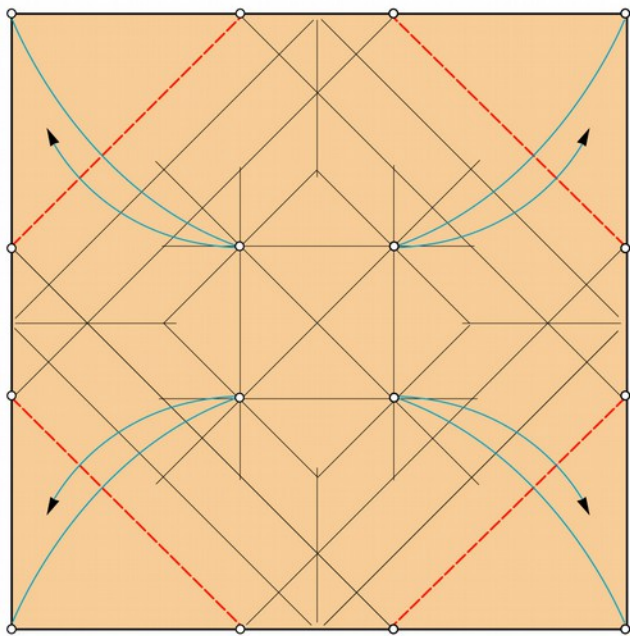
5

4 pieghe a monte

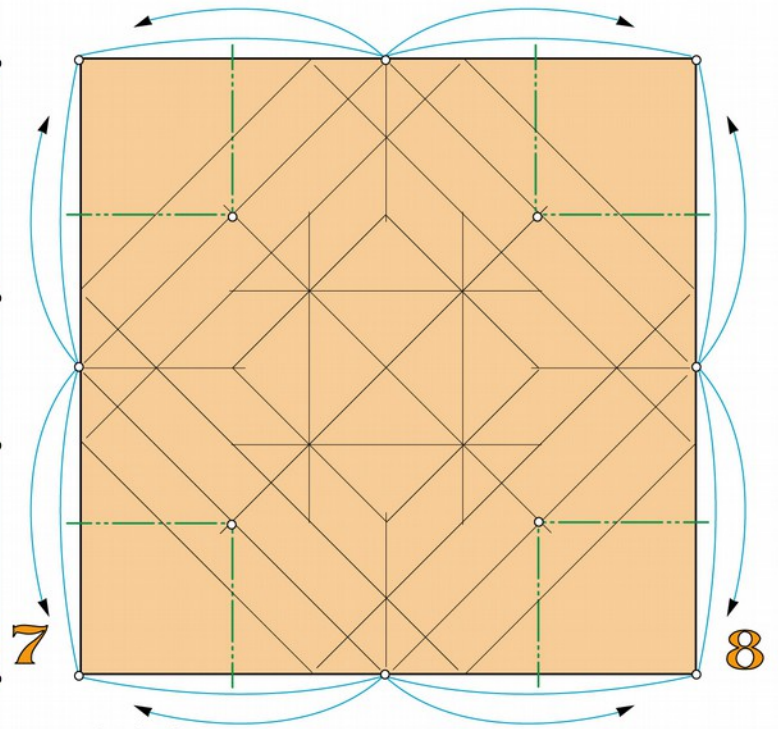


6

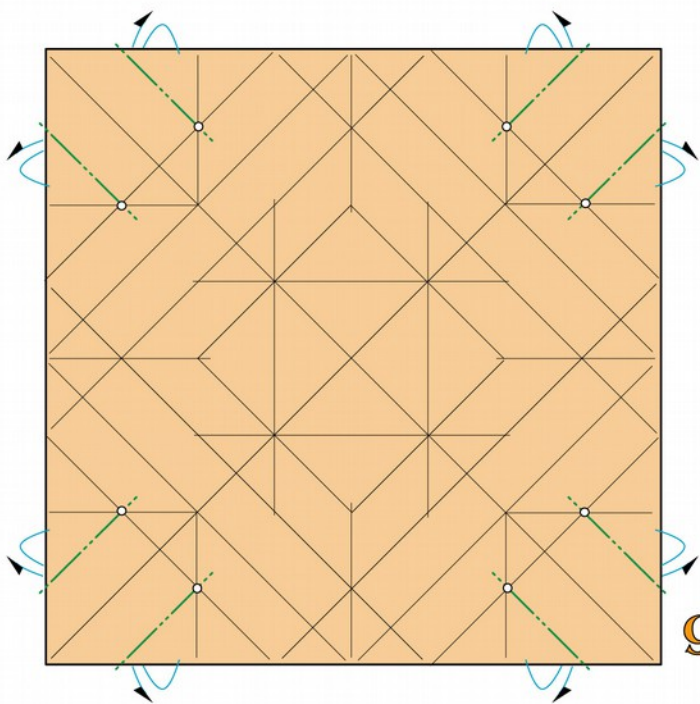
4 pieghe a monte



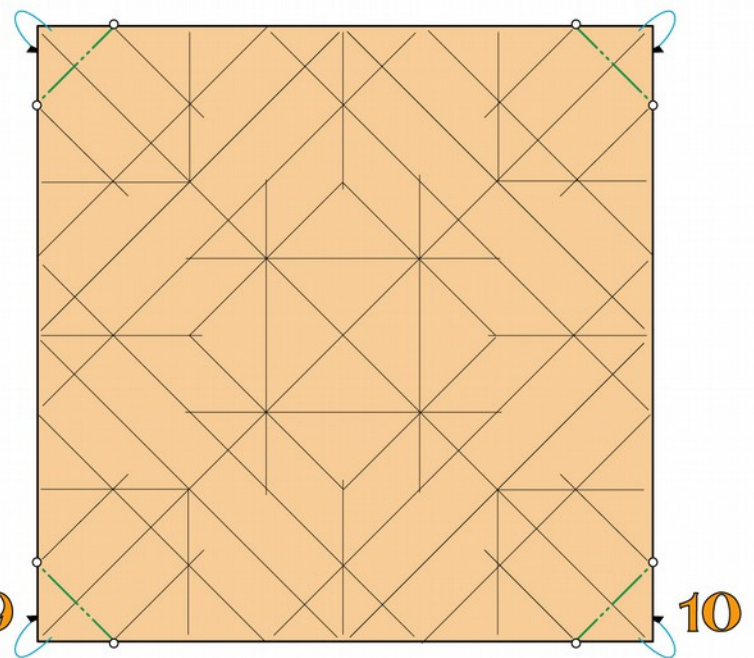
4 pieghe a valle



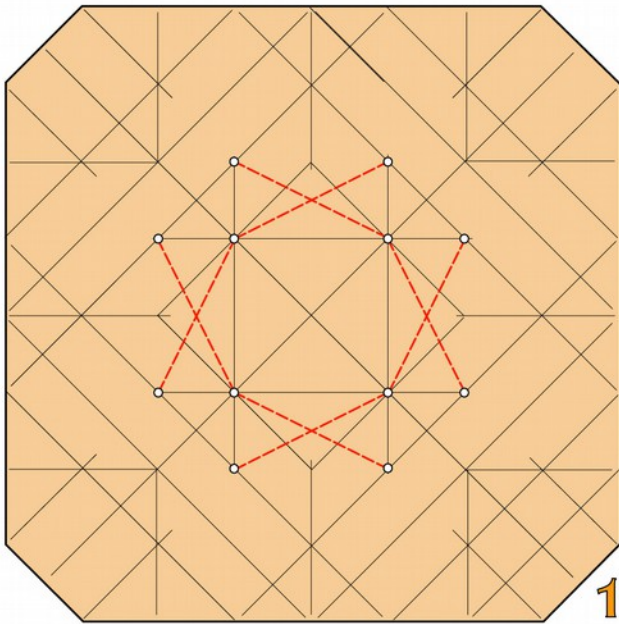
8 pieghe a monte



8 pieghe a monte

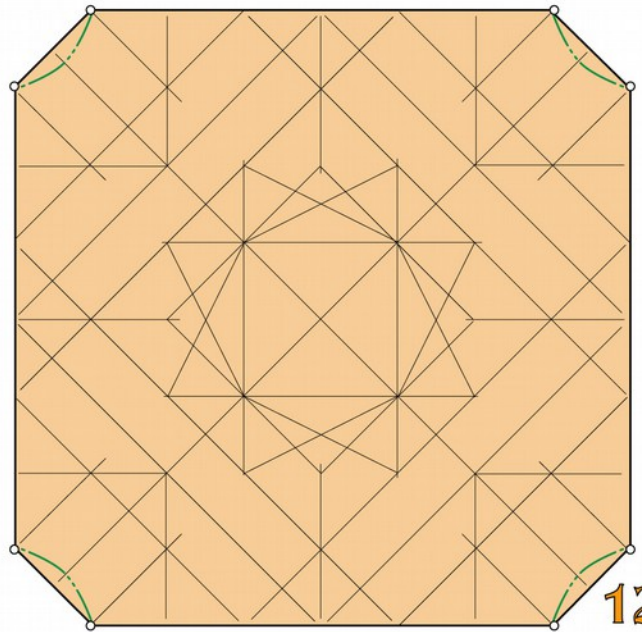


4 pieghe a monte



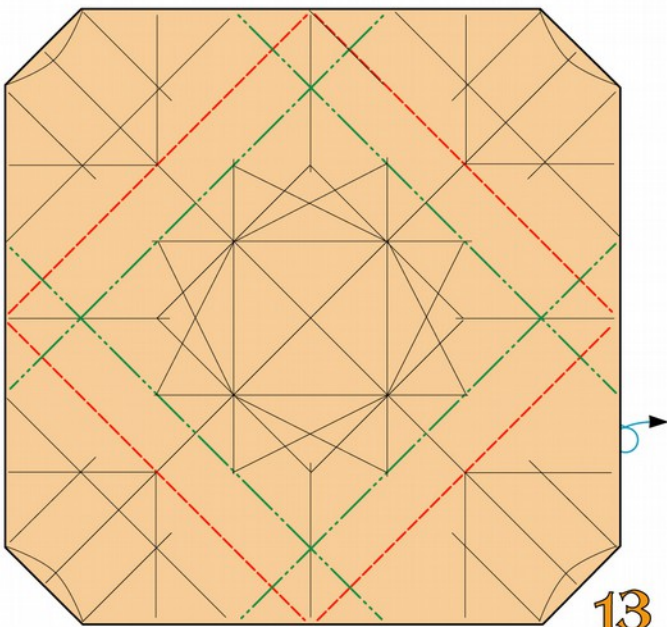
11

8 pieghe a valle



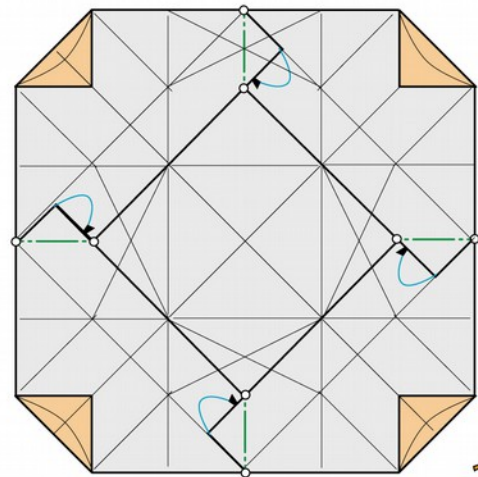
12

4 pieghe a monte curve



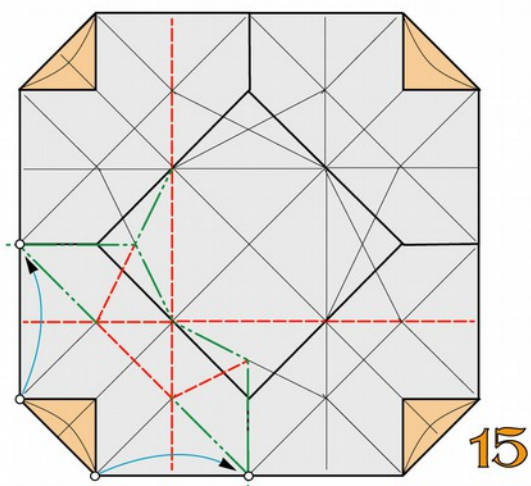
13

Ripiegate a valle ed a monte

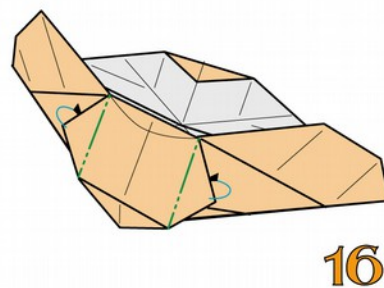


14

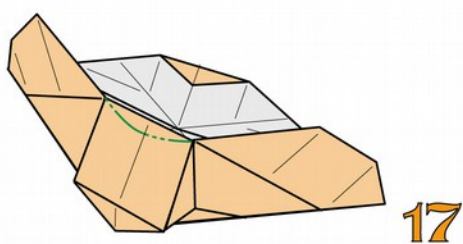
4 pieghe a monte



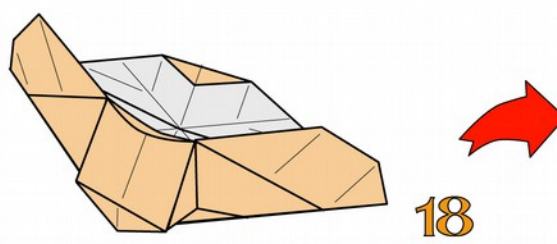
Ripiegate a valle ed a monte e modellate 3D



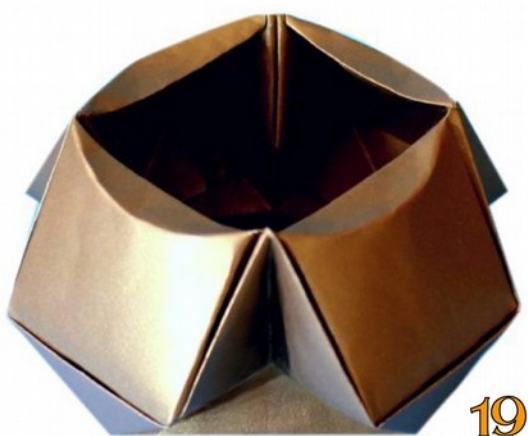
2 pieghe a monte



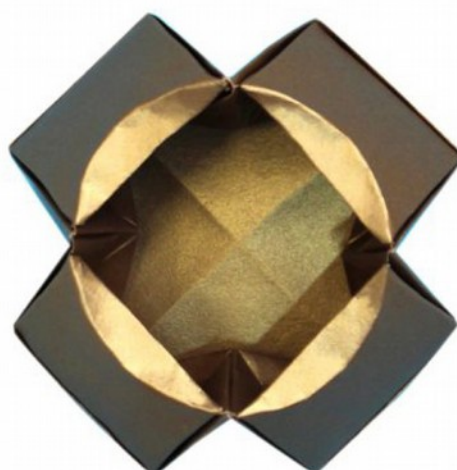
Ripiegate a monte



1 angolo ultimato; ripetete le pieghe dalla fig. n. 15 per gli altri 3 angoli



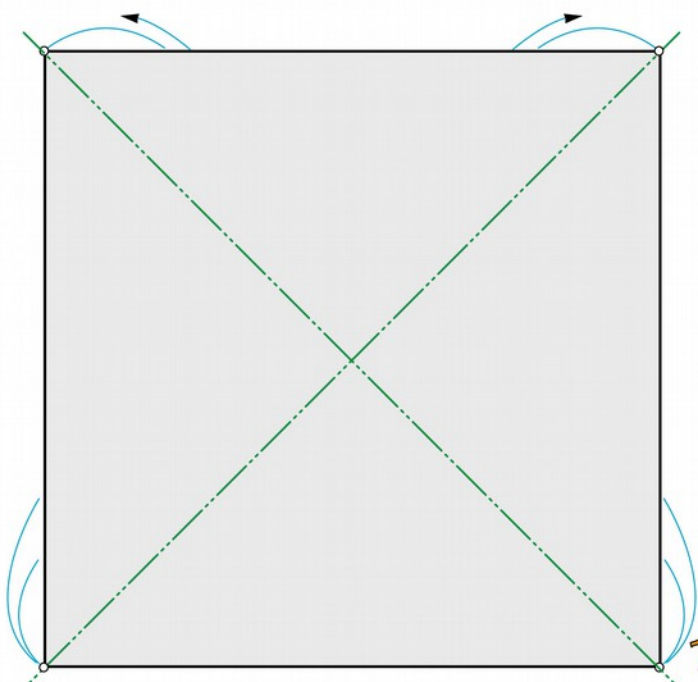
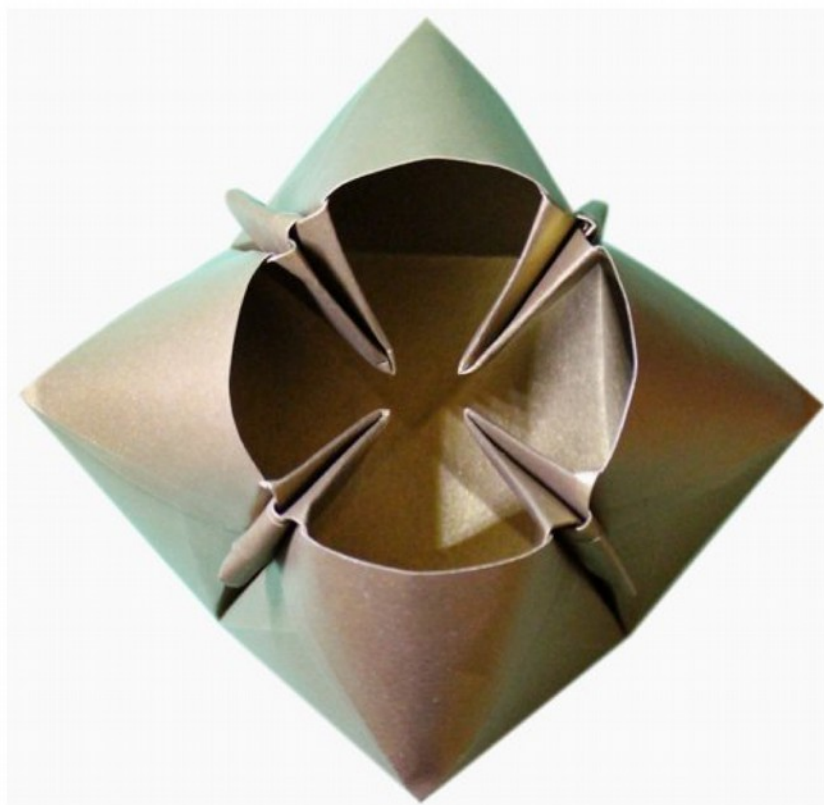
Vaso "Y1" ultimato



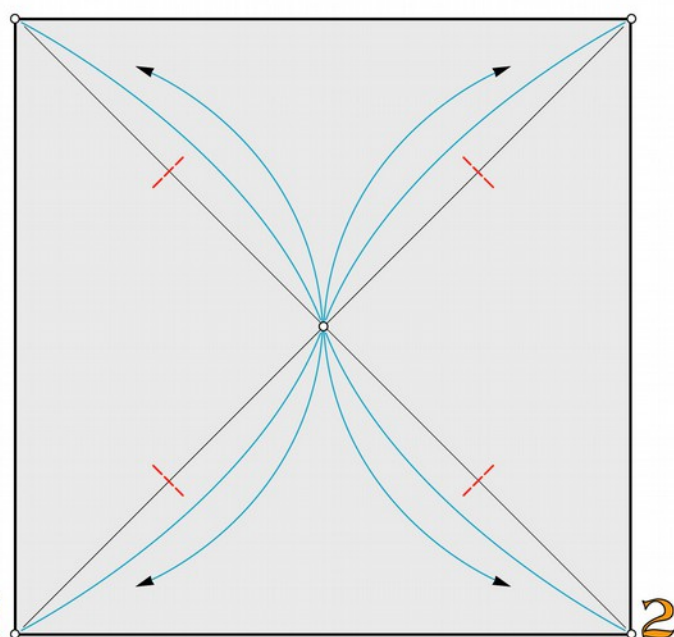
Vaso "Y1": Pianta

VASO "QUADRIFOGLIO"

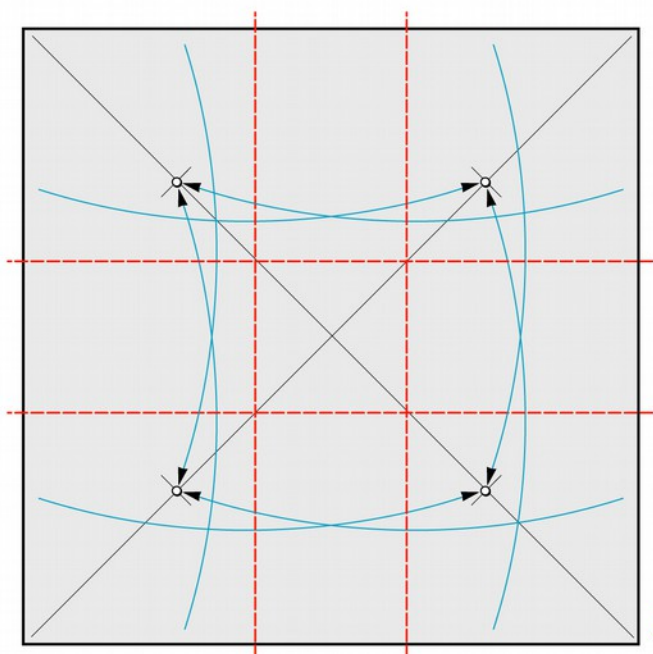
Adoperate 1 foglio quadrato monocolore di carta pesante



2 pieghe diagonali a monte

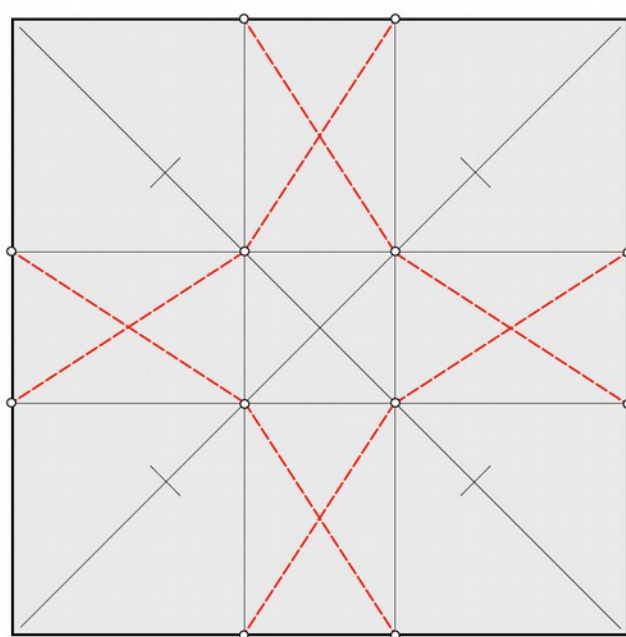


4 piccole pieghe a valle



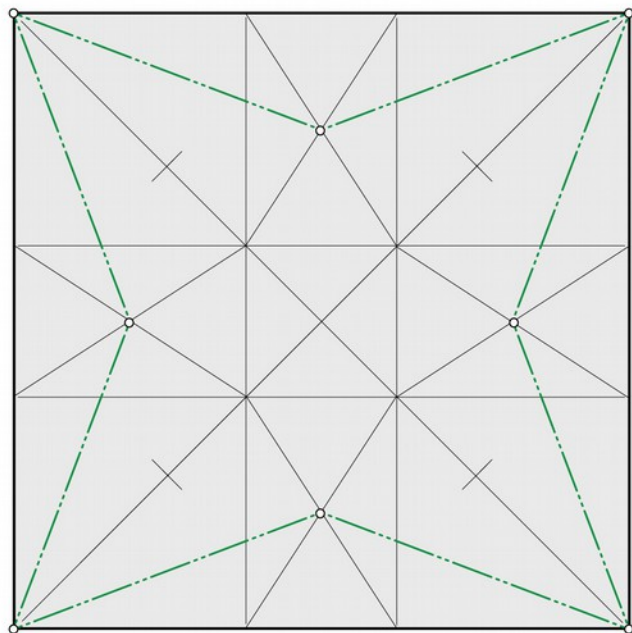
4 pieghe a valle

3



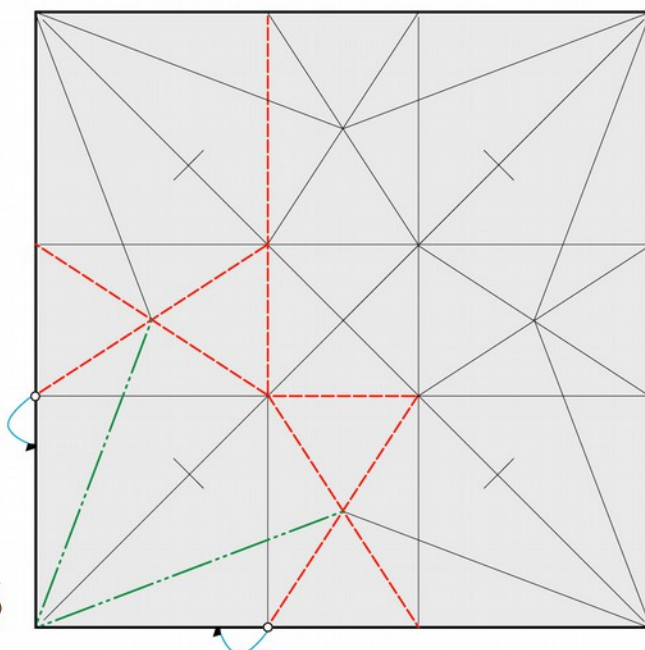
8 pieghe a valle

4



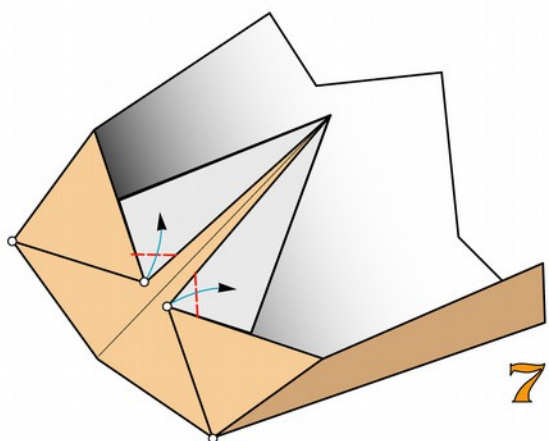
2 pieghe diagonali a monte

5

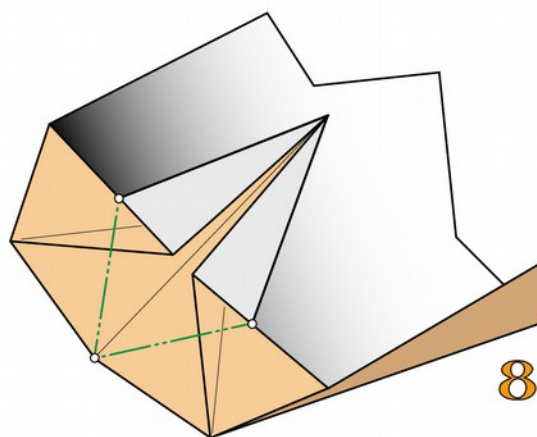


Ripiegate a valle ed a monte e modellate 3D

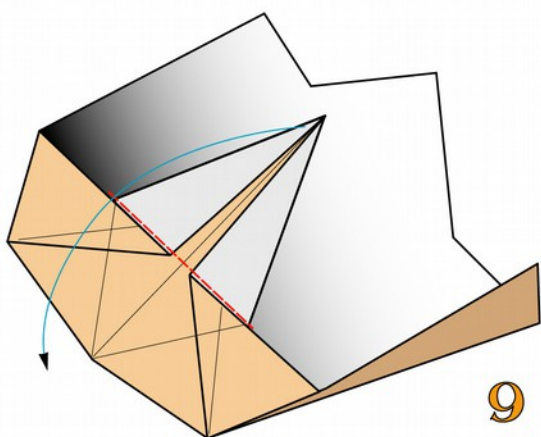
6



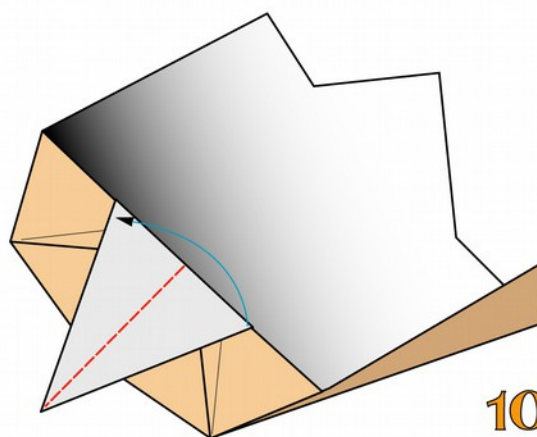
2 pieghe a valle



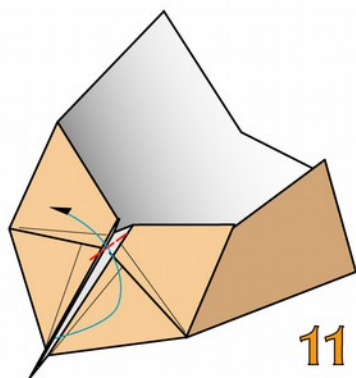
2 pieghe a monte



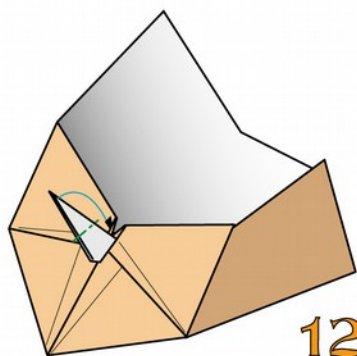
1 piega a valle



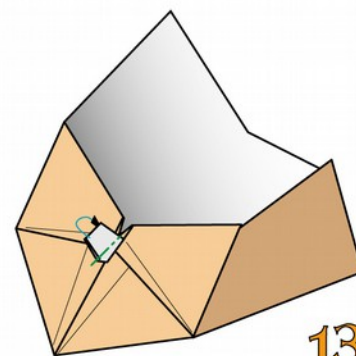
1 piega a valle



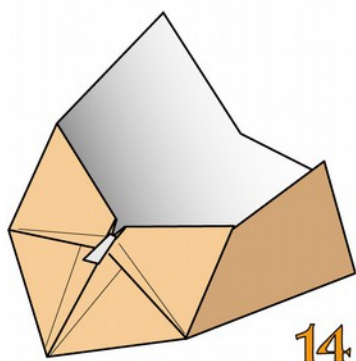
1 piega a valle



1 piega a monte



1 piega a monte e intascate



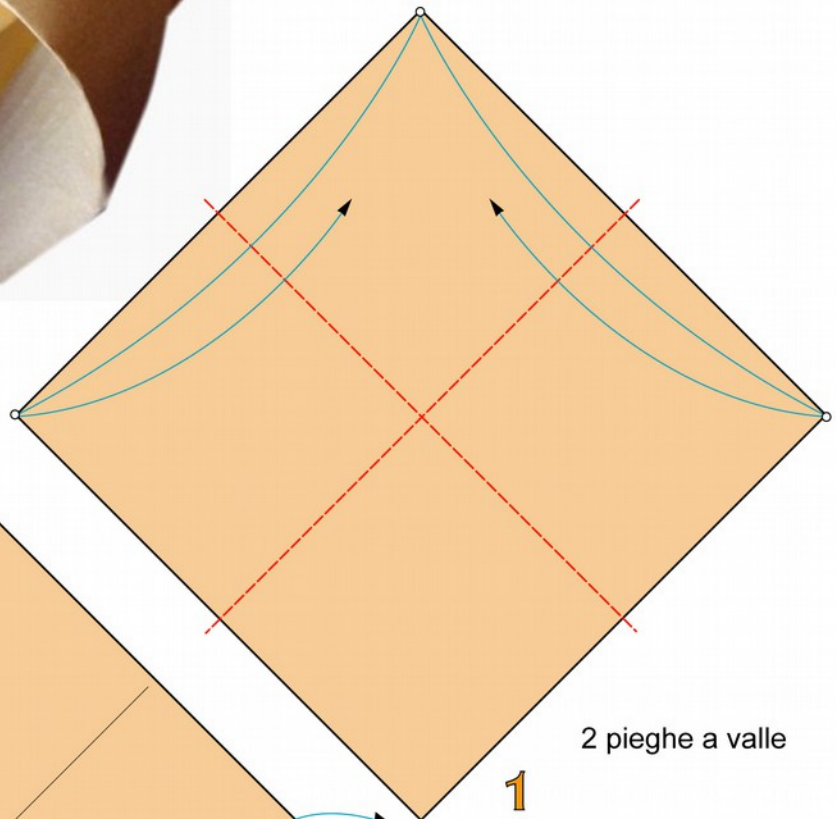
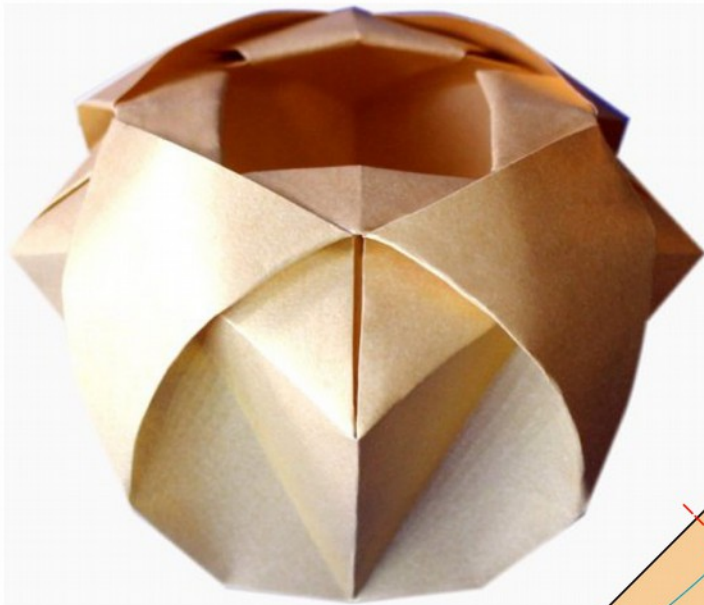
1 angolo ultimato; ripetete le pieghe dalla fig. n. 6 per gli altri 3 angoli



Vaso "Quadrifoglio" ultimato

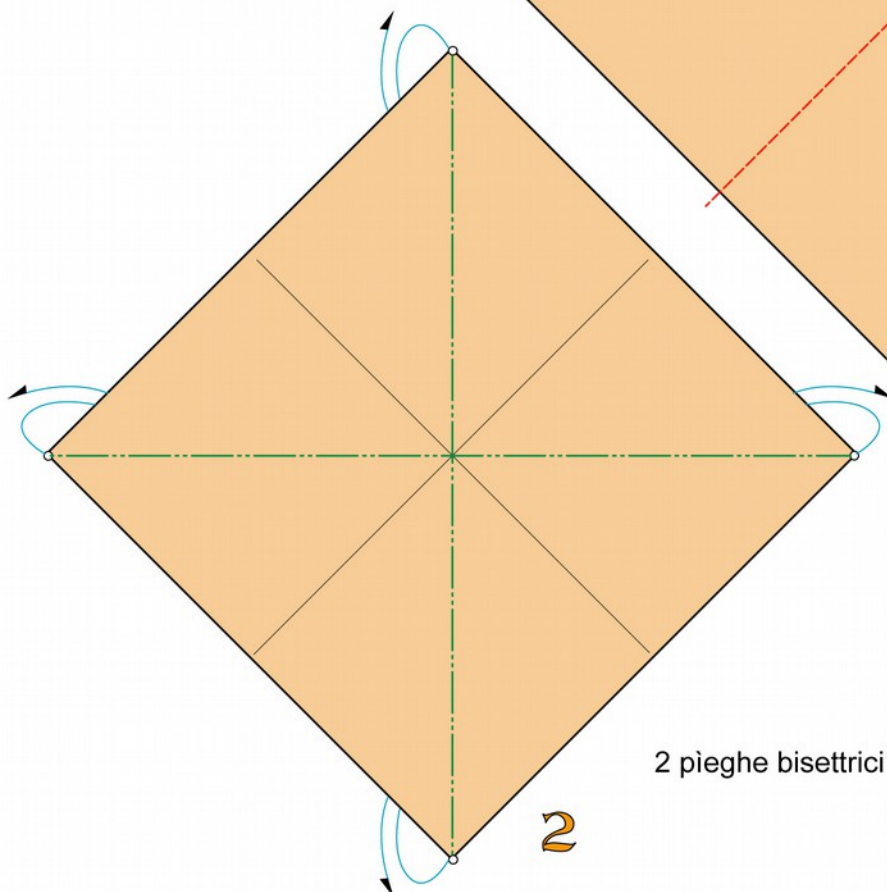
VASO "W"

Adoperate 1 foglio quadrato monocolore di carta di medio peso



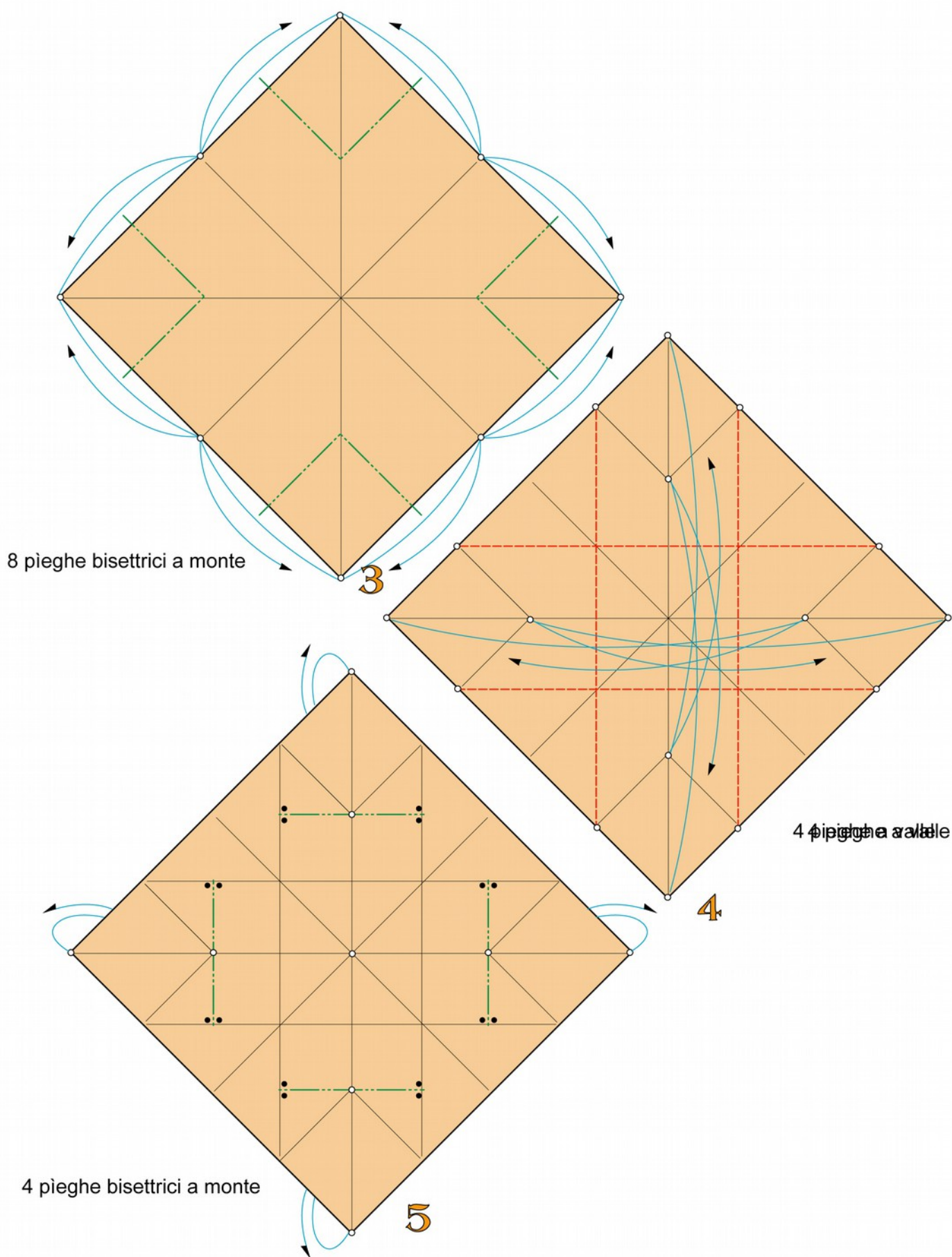
2 pieghe a valle

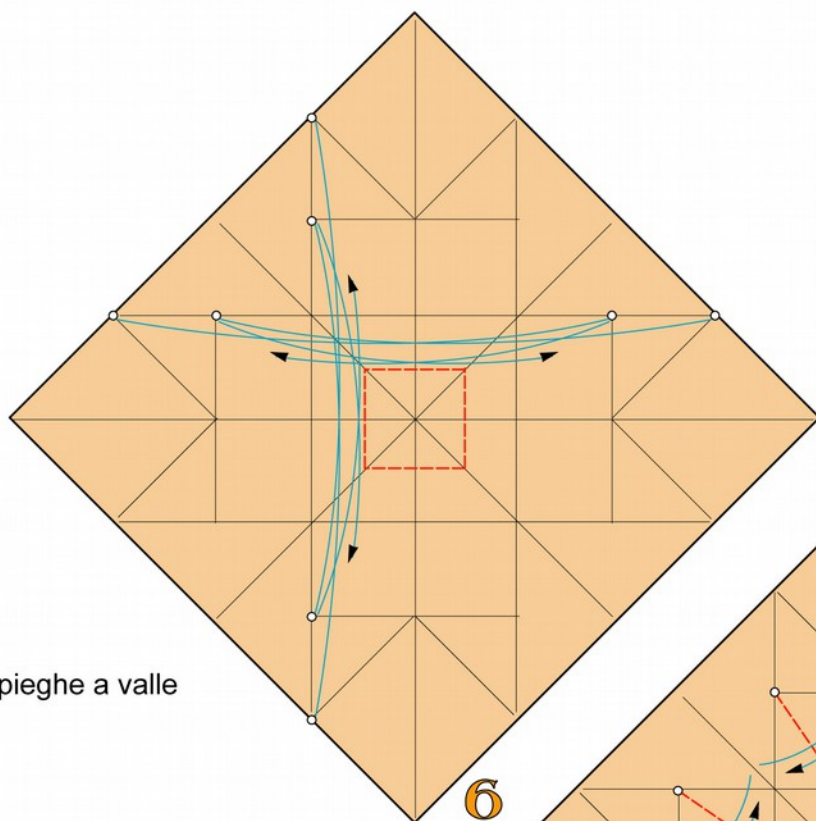
1



2 pieghe bisettrici a monte

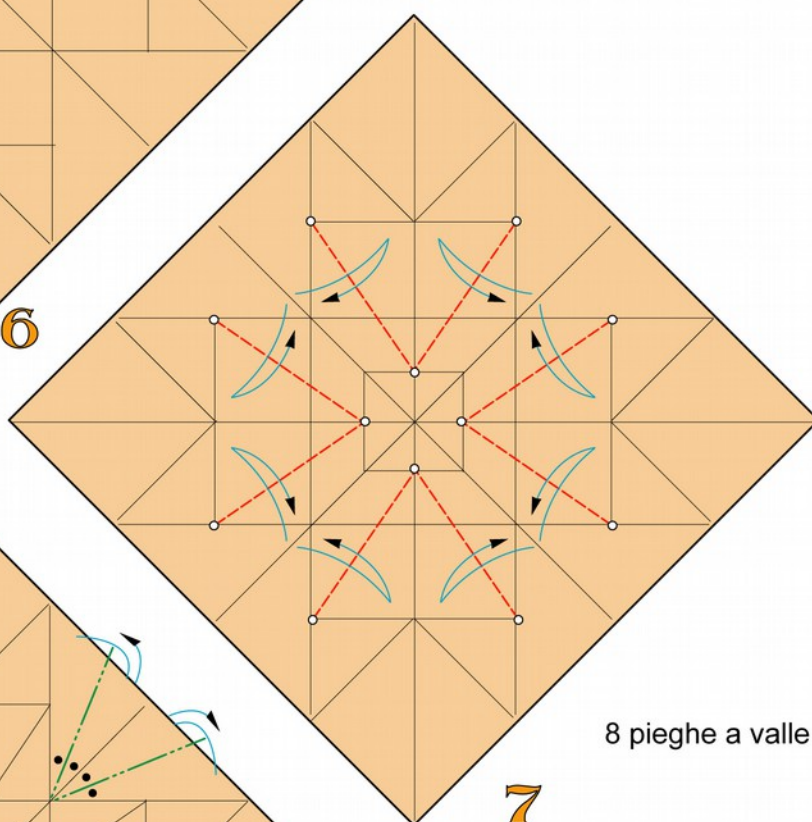
2





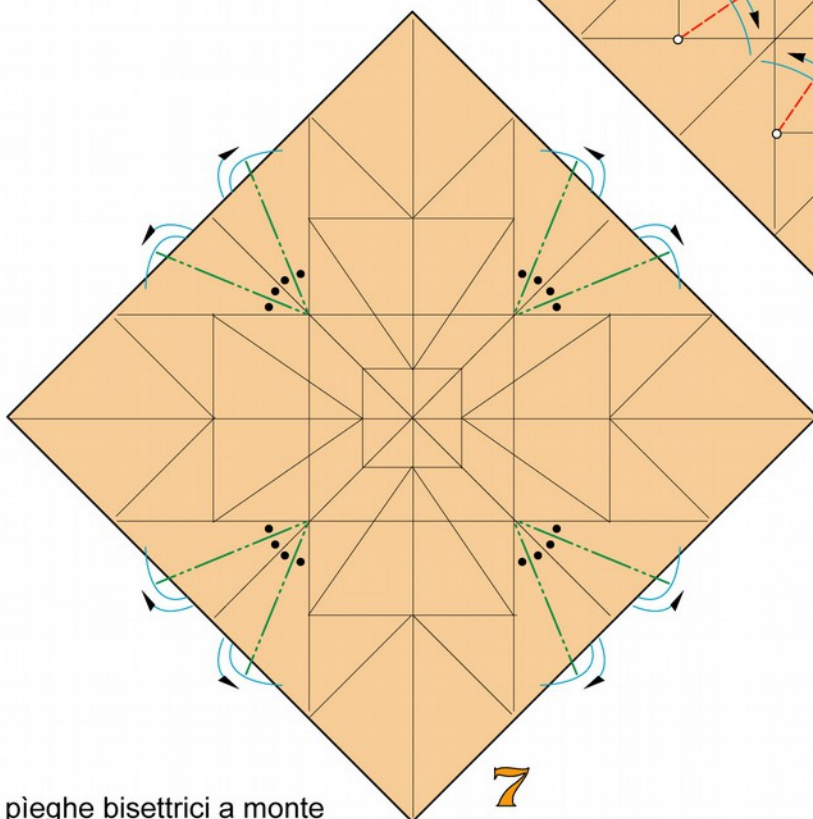
4 pieghe a valle

6



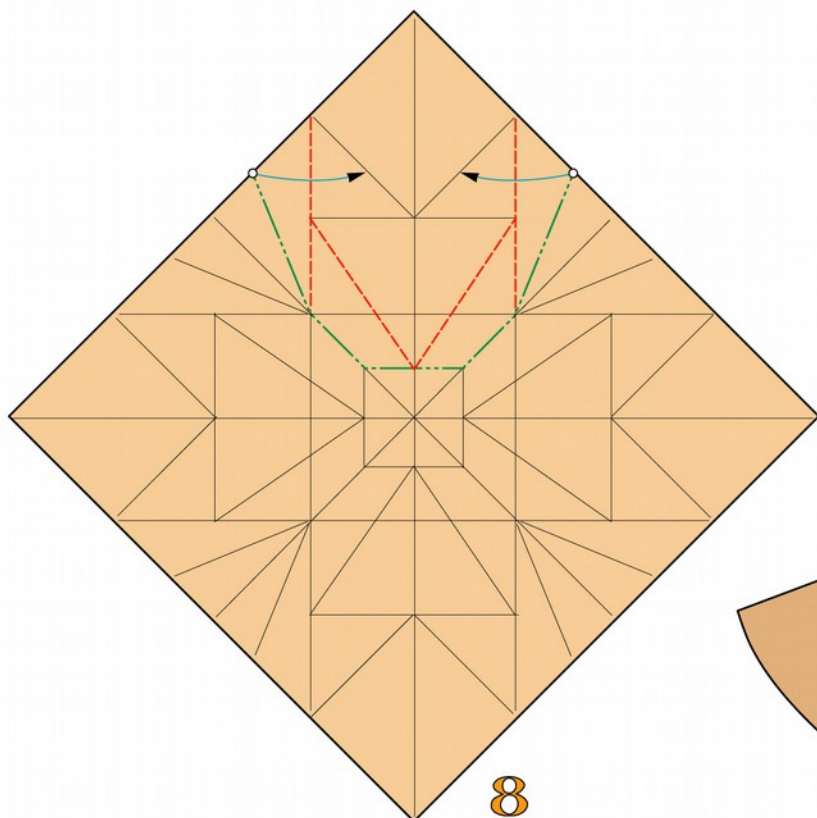
8 pieghe a valle

7



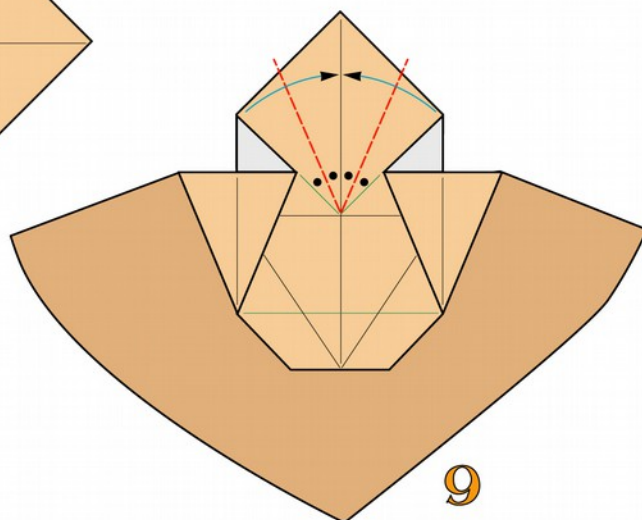
8 pieghe bisettrici a monte

7



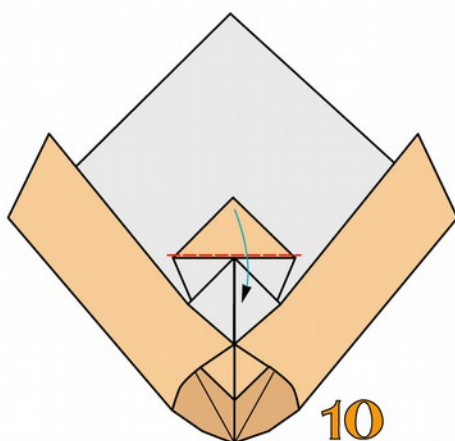
8

Ripiegate a valle ed a monte e modellate 3D



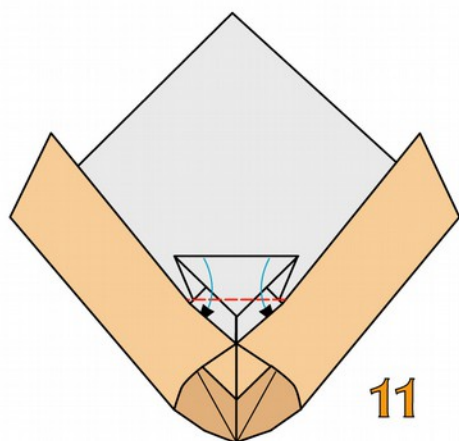
9

8 pieghe bisettrici a valle



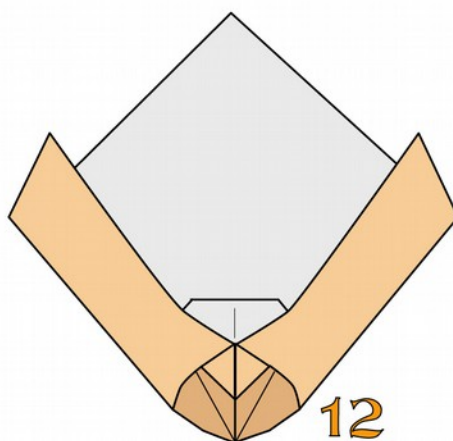
10

1 piega a valle



11

1 piega a valle



12

1 angolo ultimato; ripetete le pieghe dalla fig. n. 8 per gli altri 3 angoli

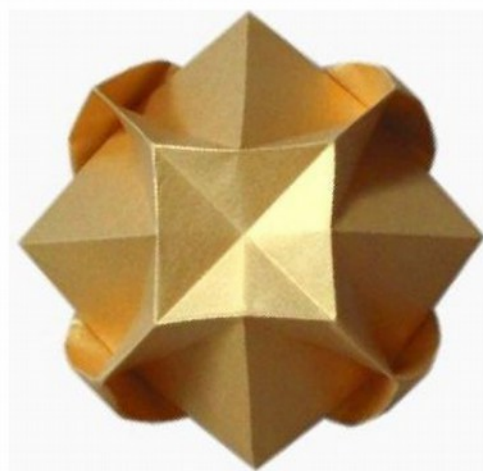




Vaso "W" ultimato: Fianco



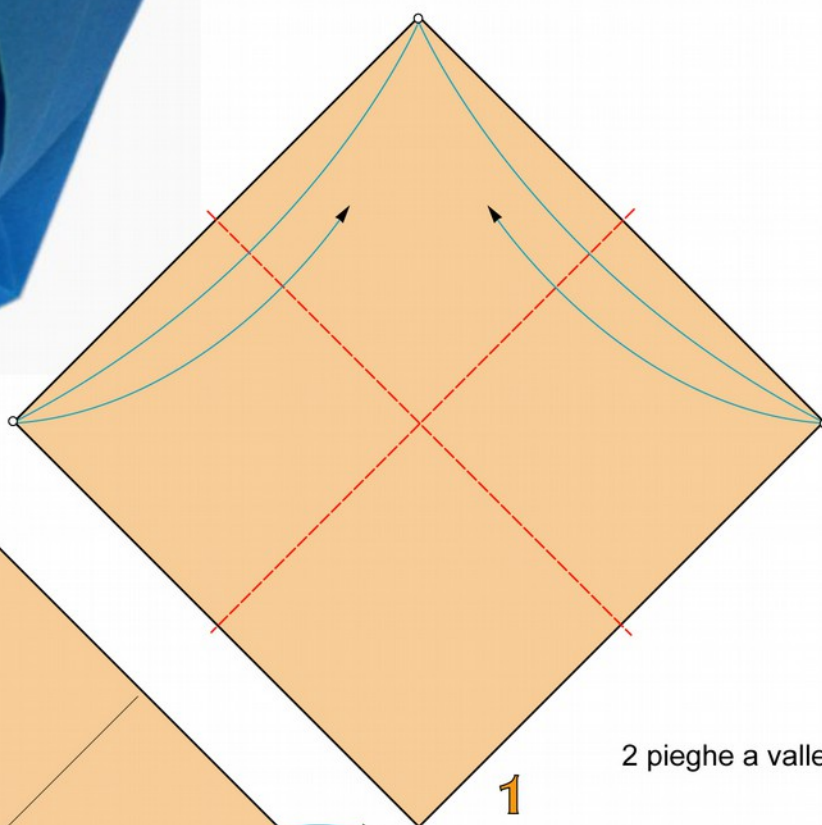
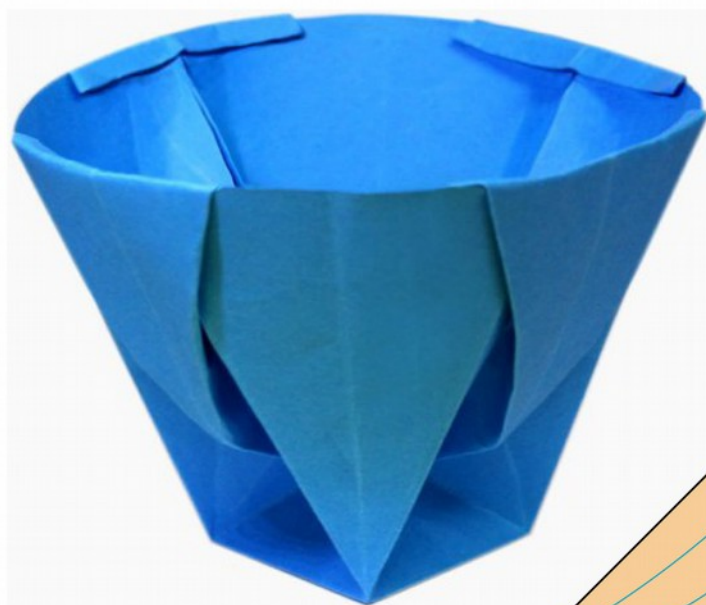
Vaso "W" ultimato: Pianta superiore



Vaso "W" ultimato: Pianta inferiore

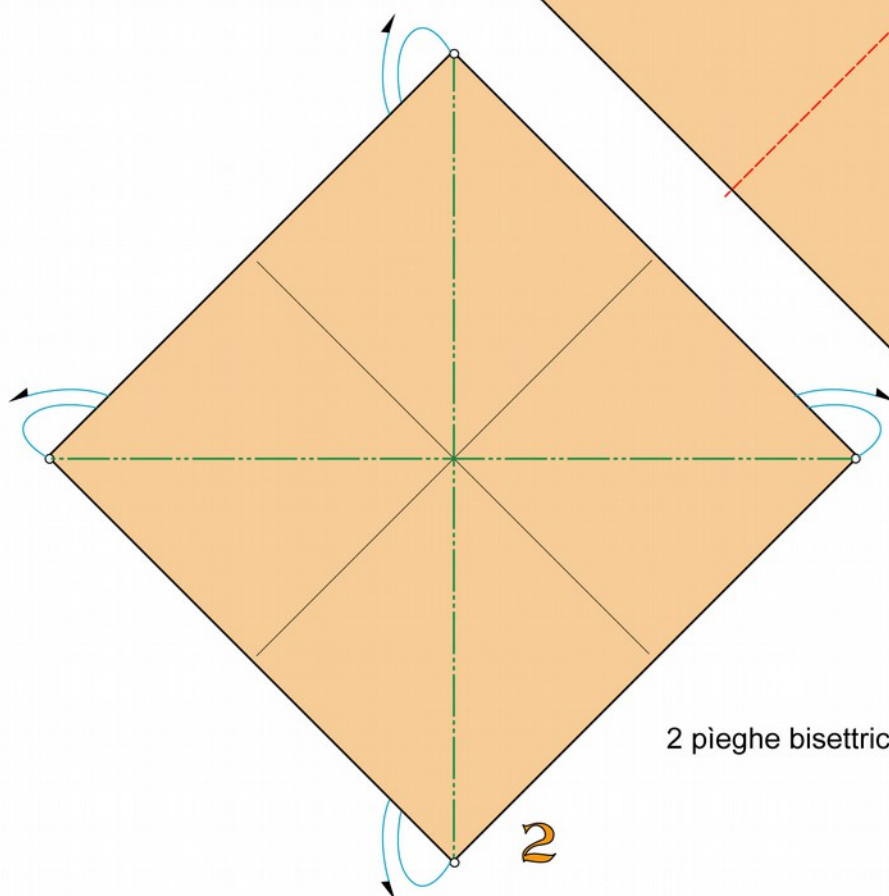
VASO "V"

Adoperate 1 foglio quadrato monocolore di carta di medio peso



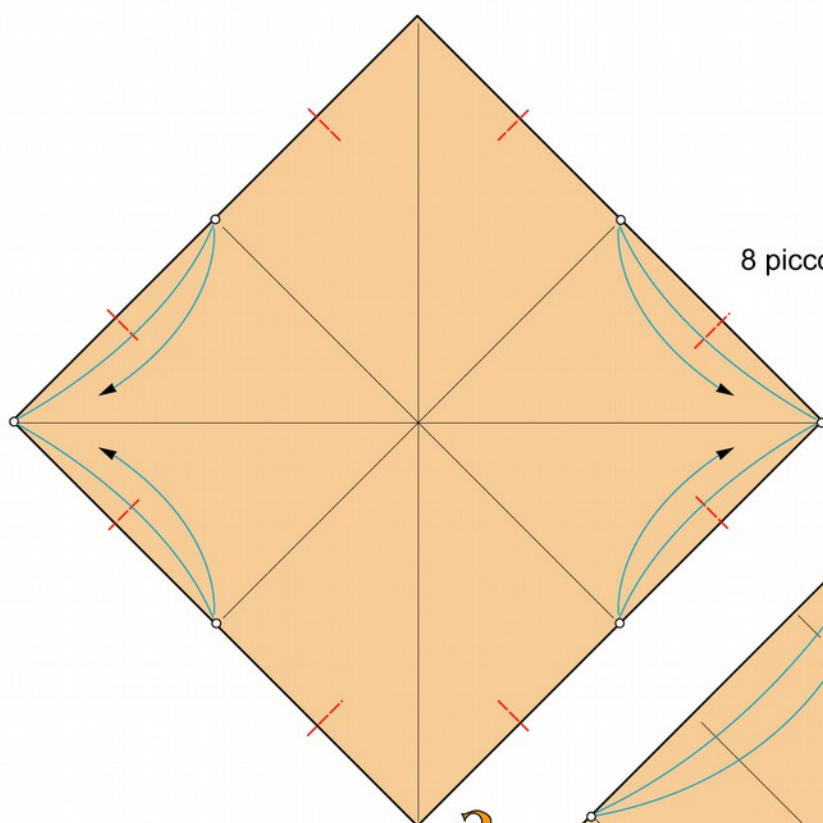
2 pieghe a valle

1



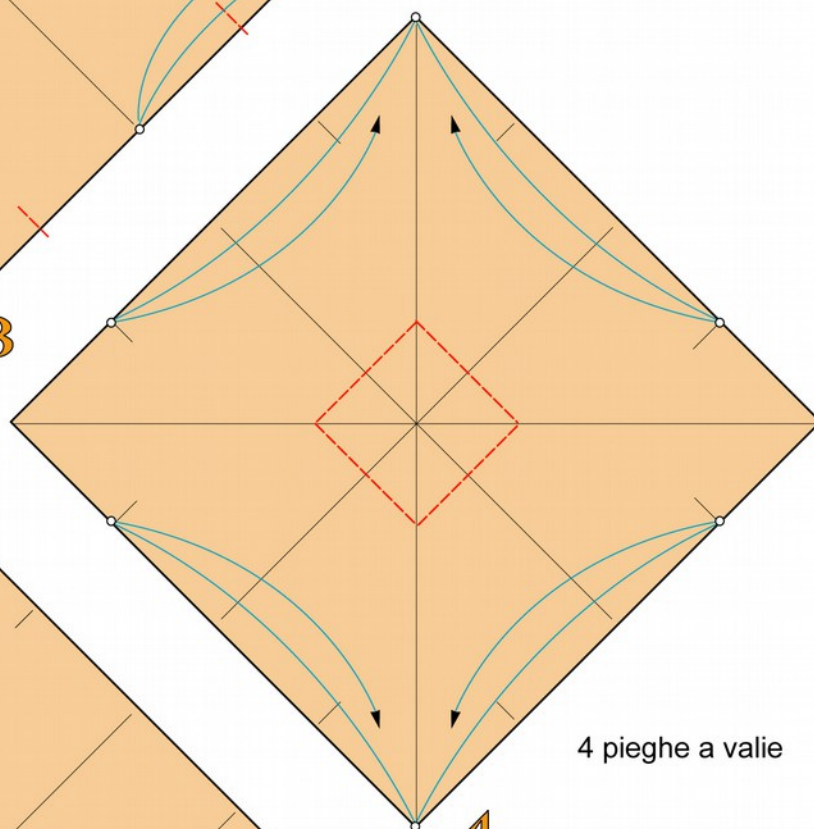
2 pieghe bisettrici a monte

2



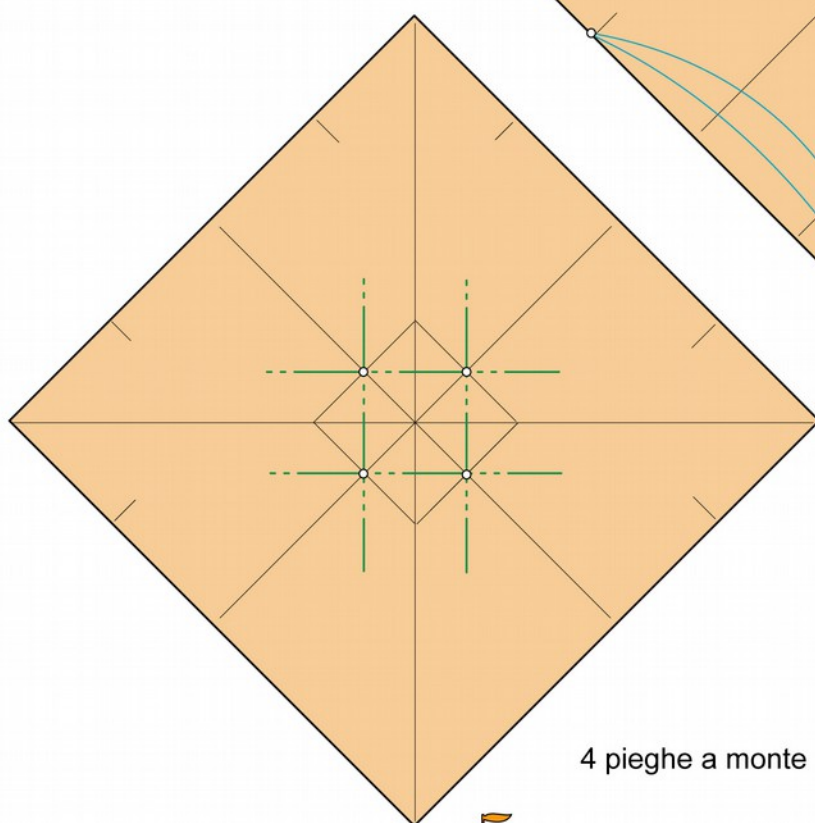
8 piccole pieghe a valle

3



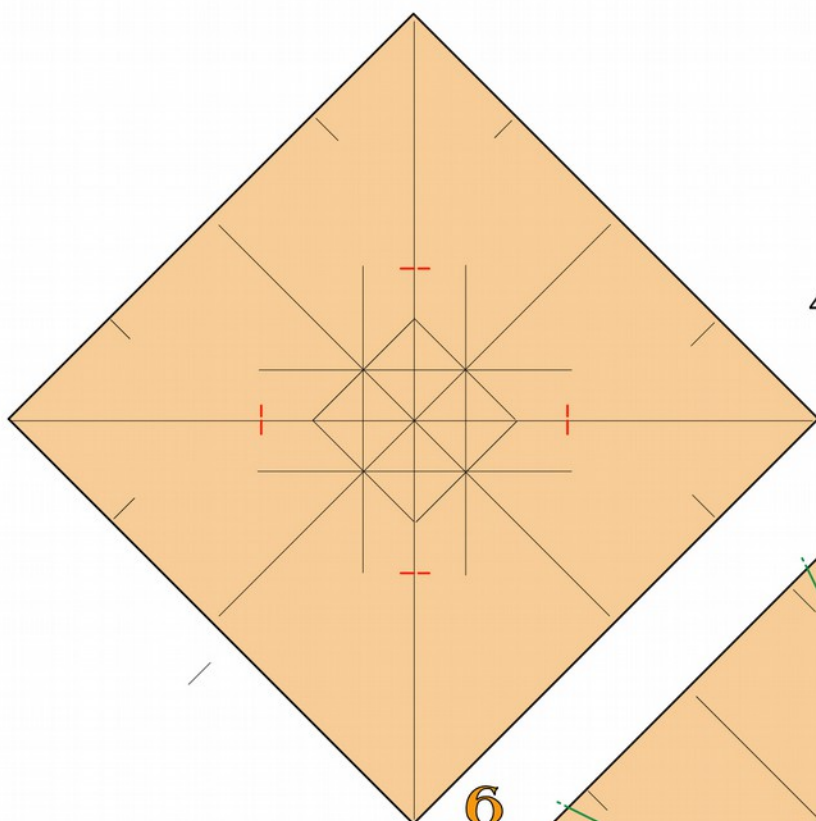
4 pieghe a valle

4



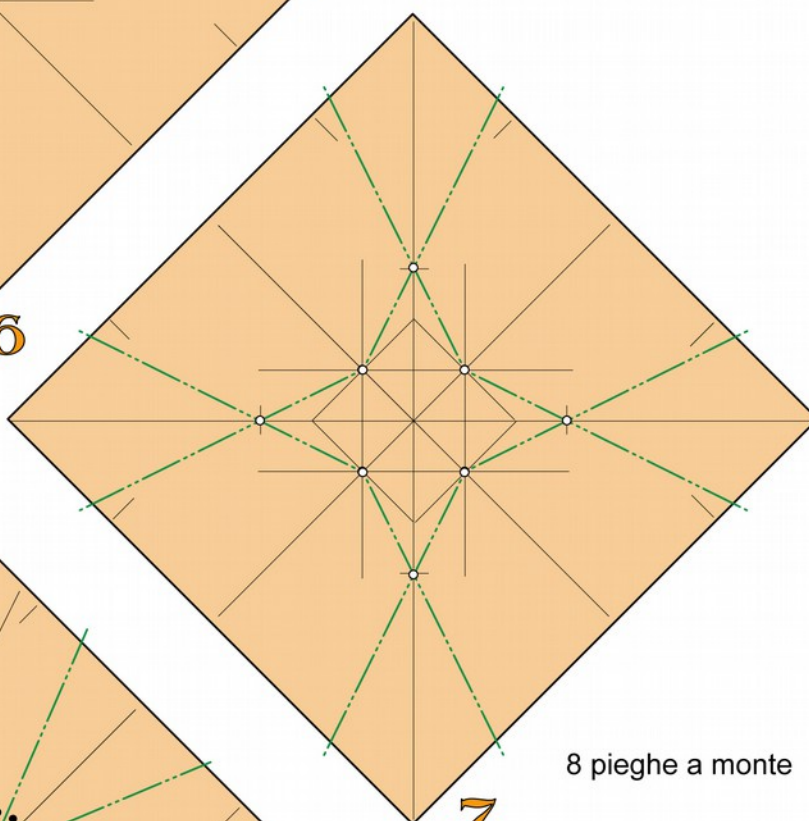
4 pieghe a monte

5



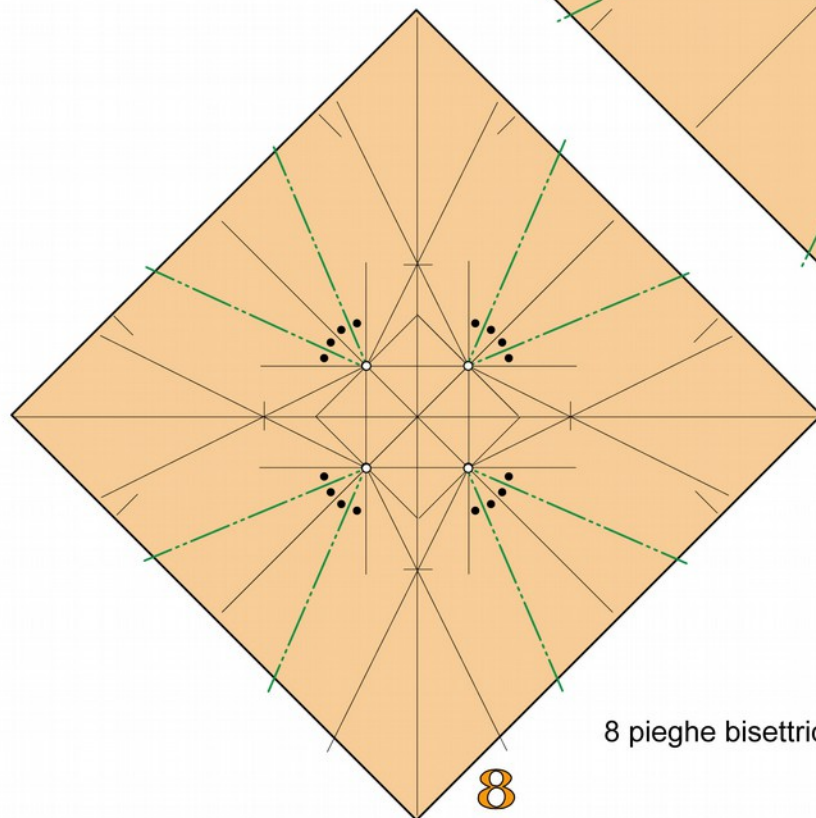
6

4 piccole pieghe a valle



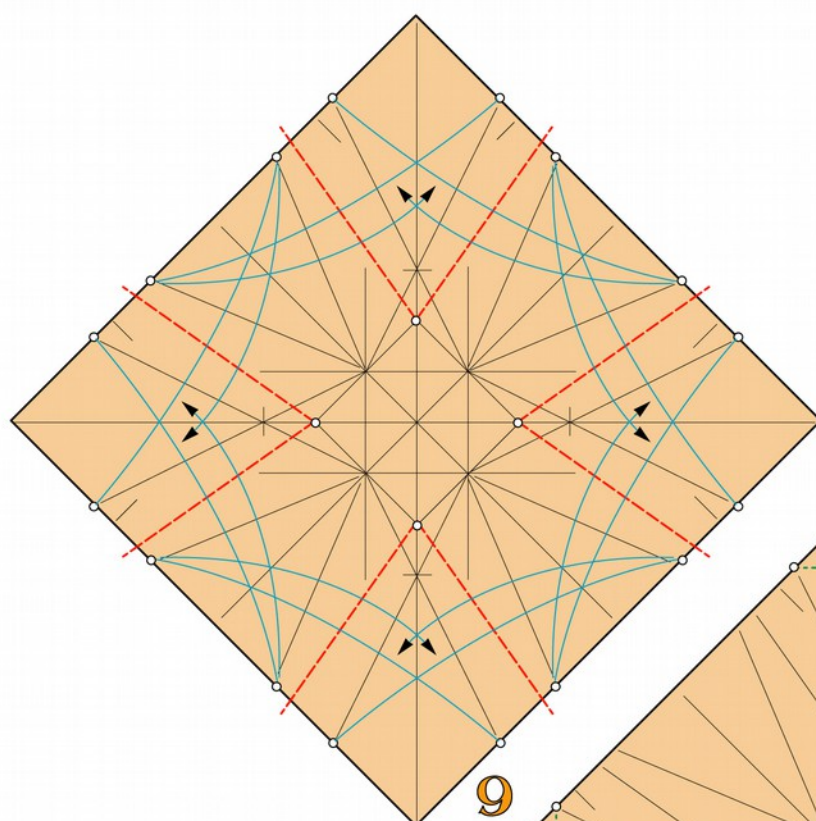
7

8 pieghe a monte



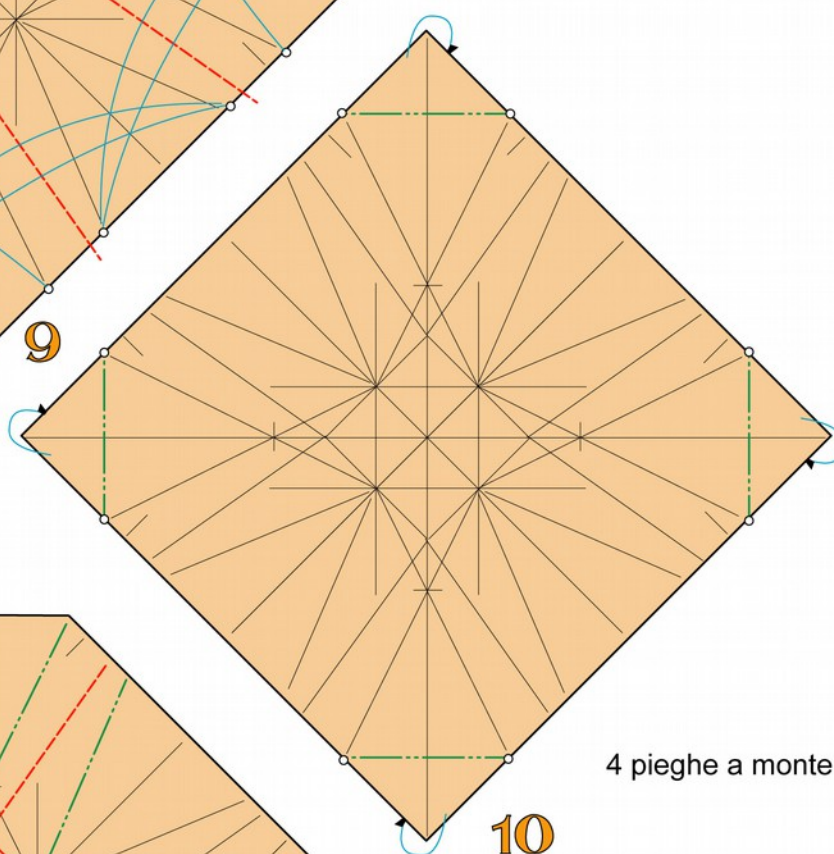
8

8 pieghe bisettrici a monte



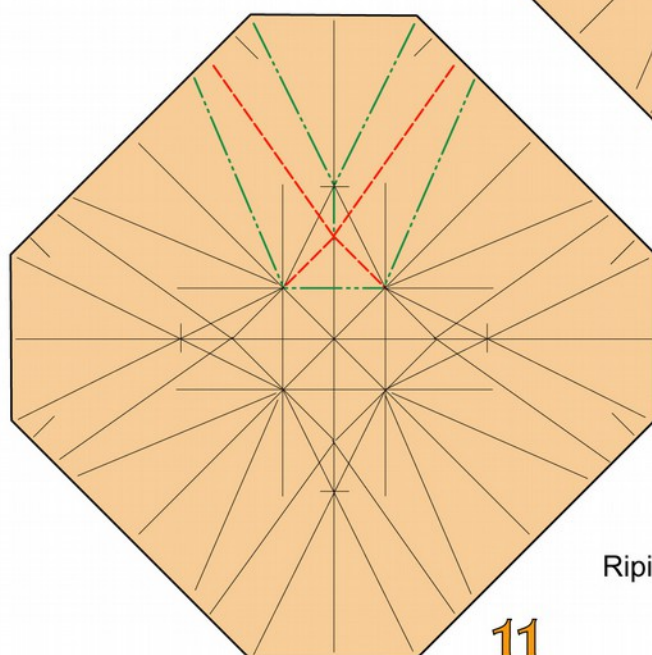
9

4 pieghe a valie



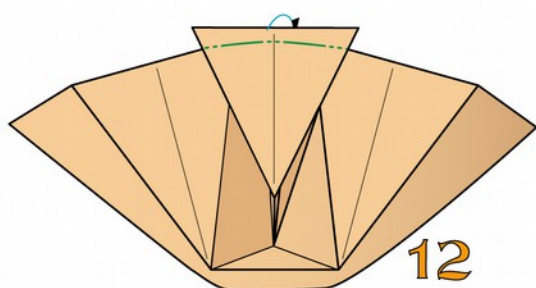
10

4 pieghe a monte

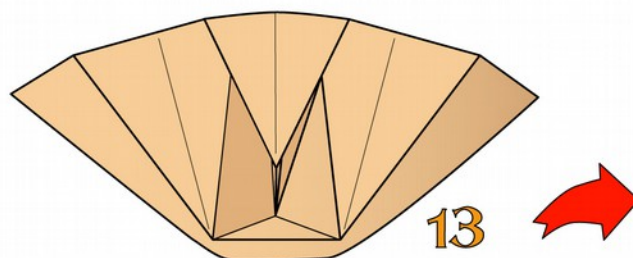


11

Ripiegate a valle ed a monte e modellate 3D



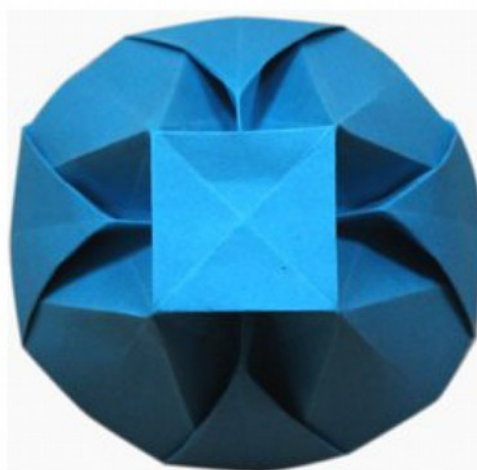
1 piega a monte curva



1 angolo ultimato; ripetete le pieghe dalla fig. n. 6 per gli altri 3 angoli



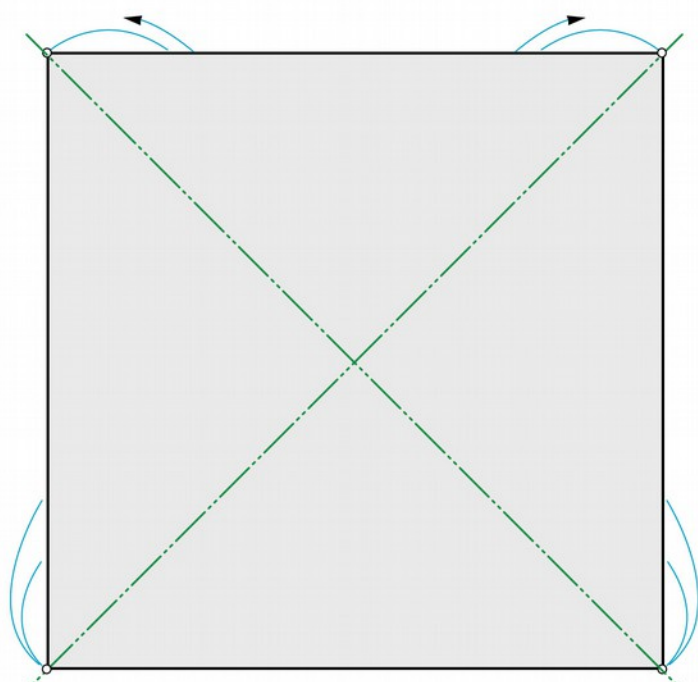
Vaso "V" ultimato: Pianta superiore



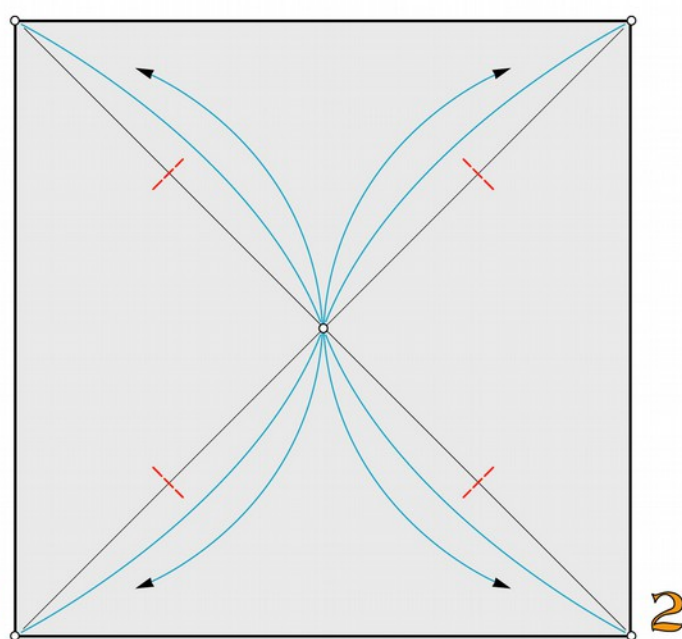
Vaso "V" ultimato: Pianta inferiore

BICCHIERE

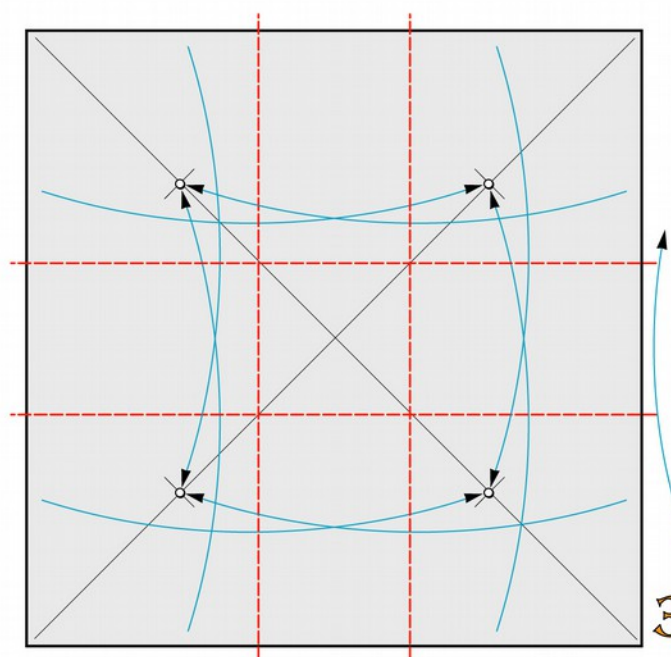
Adoperate 1 foglio quadrato monocolore di carta di medio peso



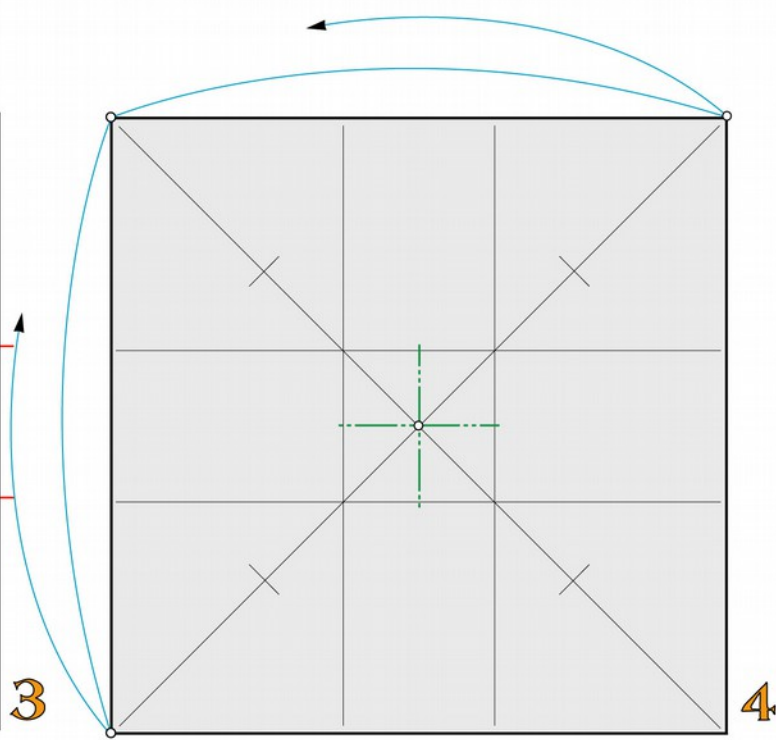
2 pieghe diagonali a monte



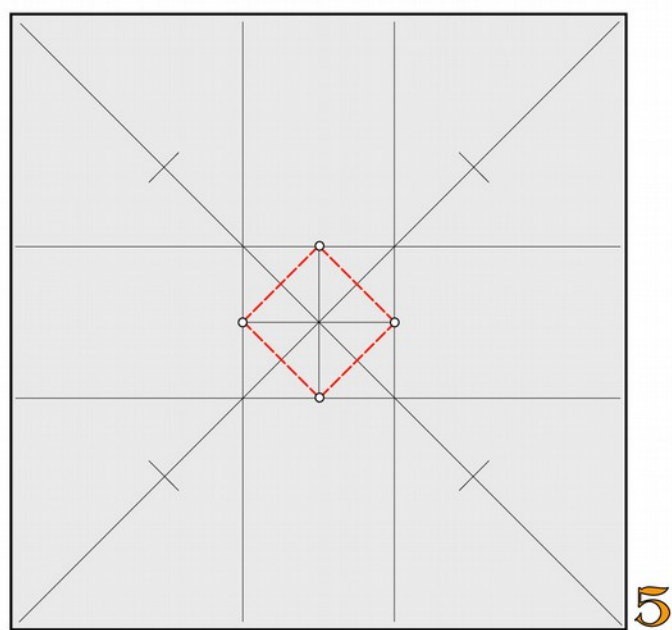
4 piccole pieghe a valle



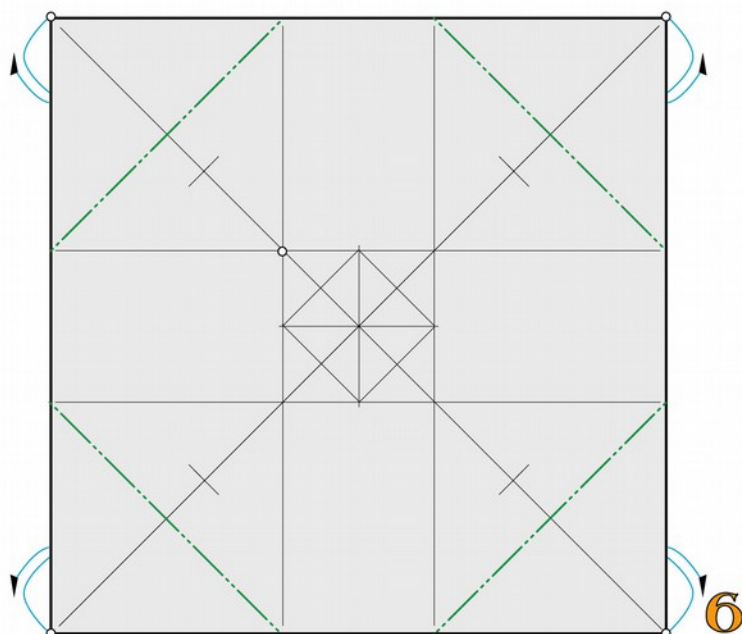
4 pieghe a valle



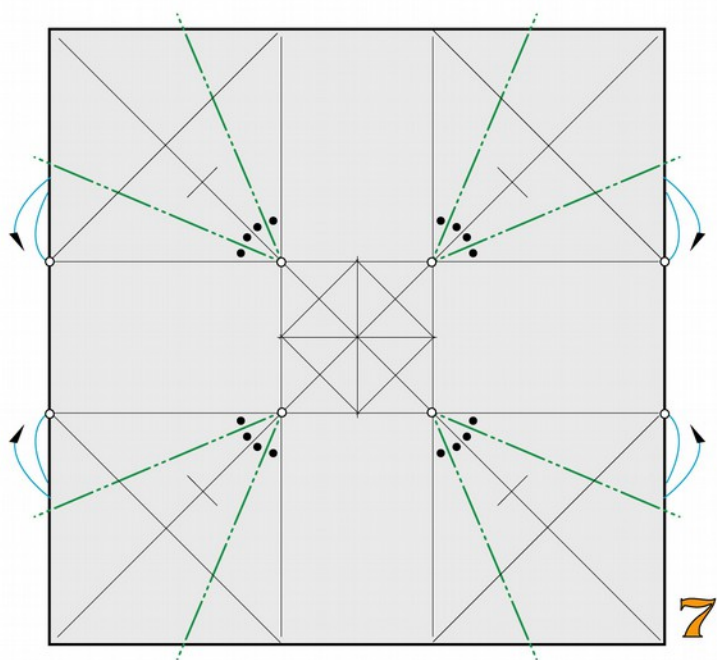
2 pieghe a monte



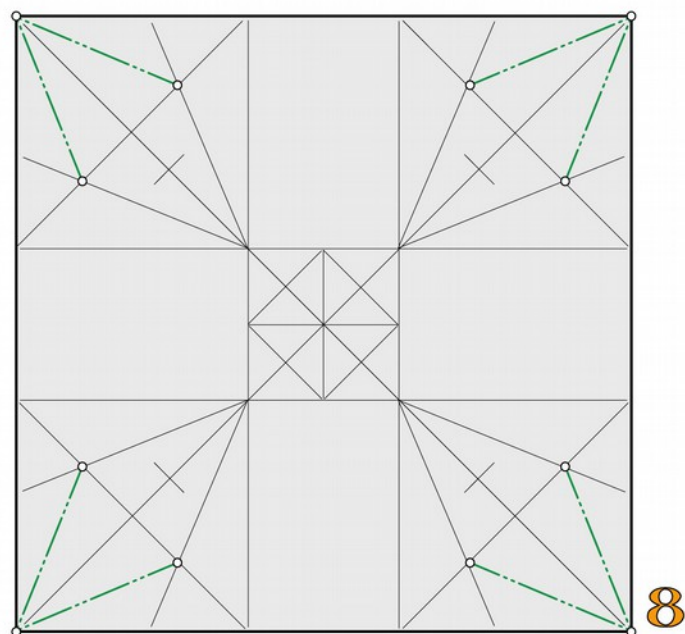
4 pieghe a valle



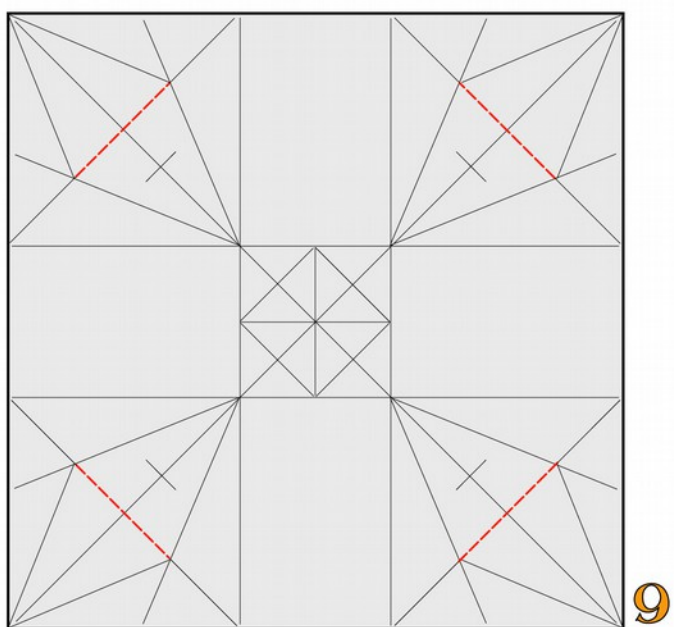
4 pieghe a monte



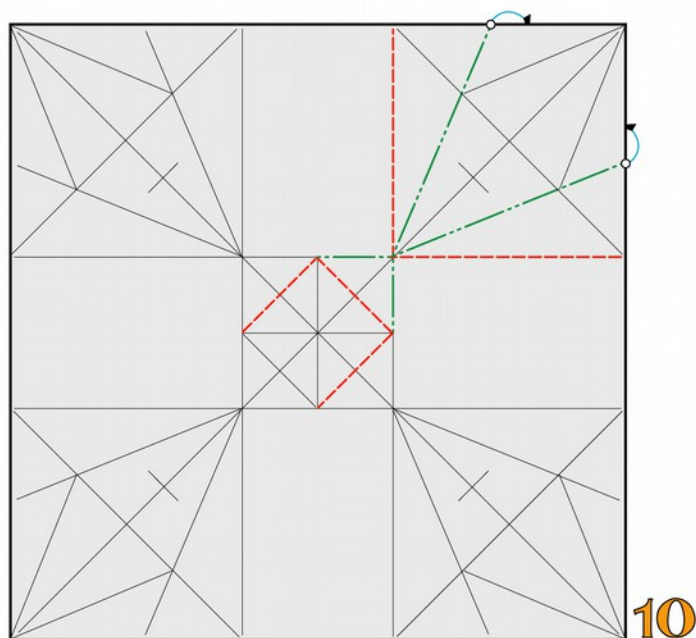
8 pieghe bisettrici a monte



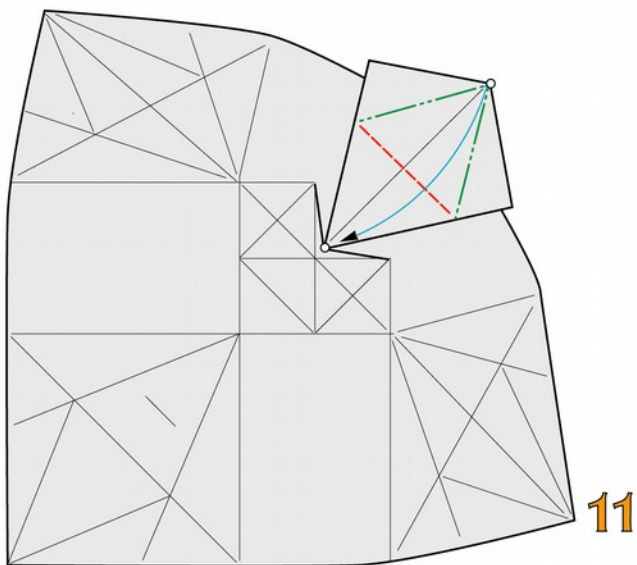
8 pieghe a monte



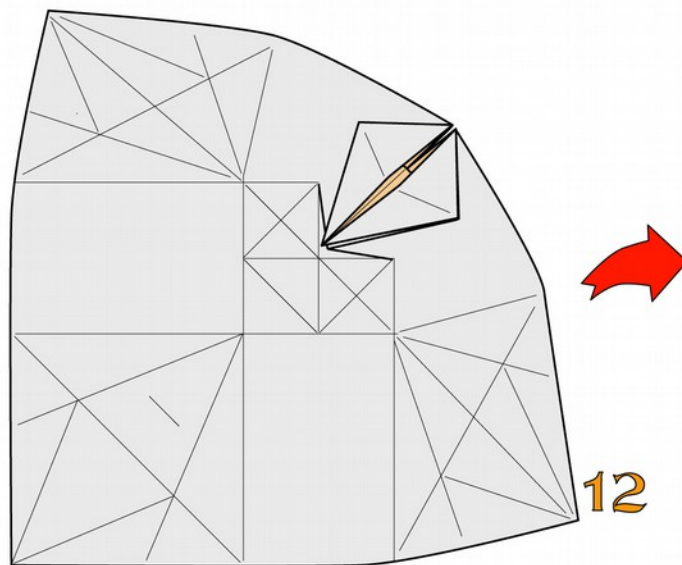
Ripiegate a valle



Ripiegate a valle ed a monte e modellate 3D



Ripiegate a valle ed a monte



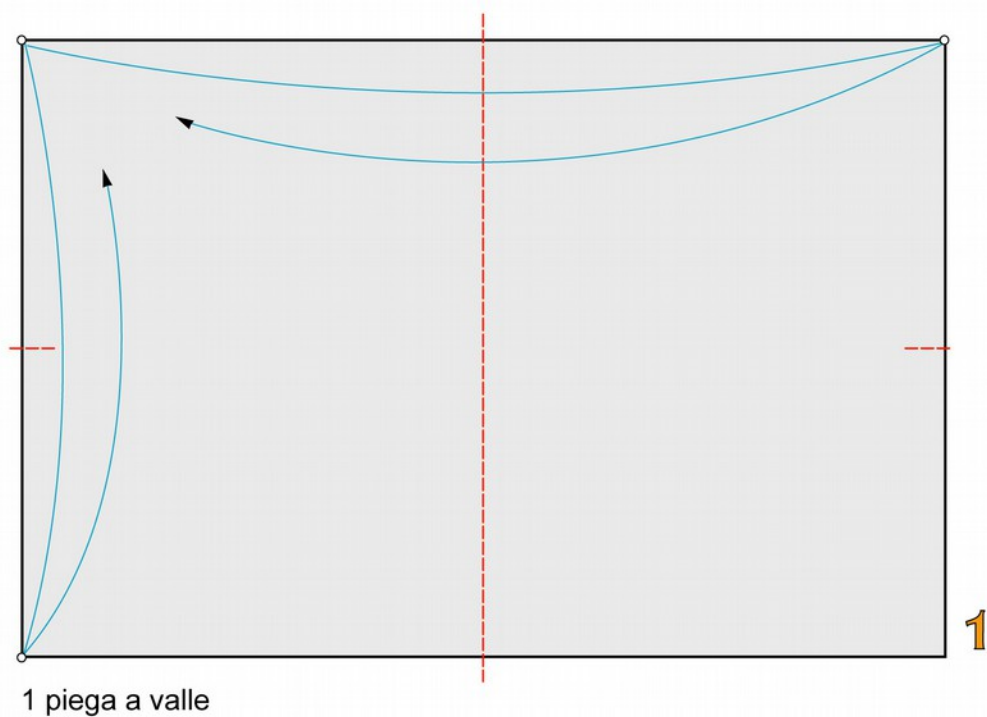
1 angolo ultimato; ripetete le pieghe dalla fig. n. 10 per gli altri 3 angoli

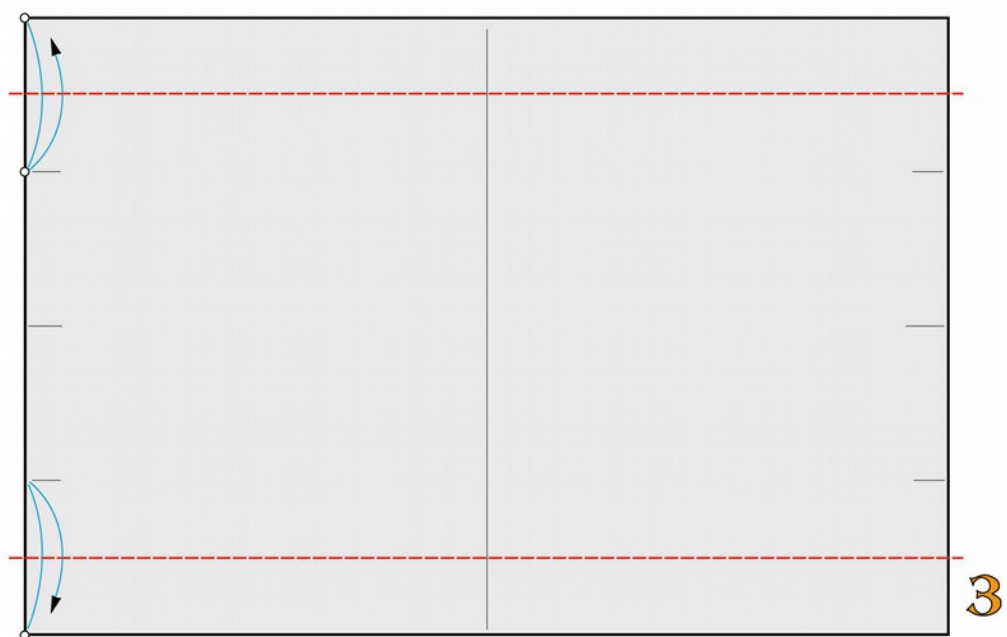
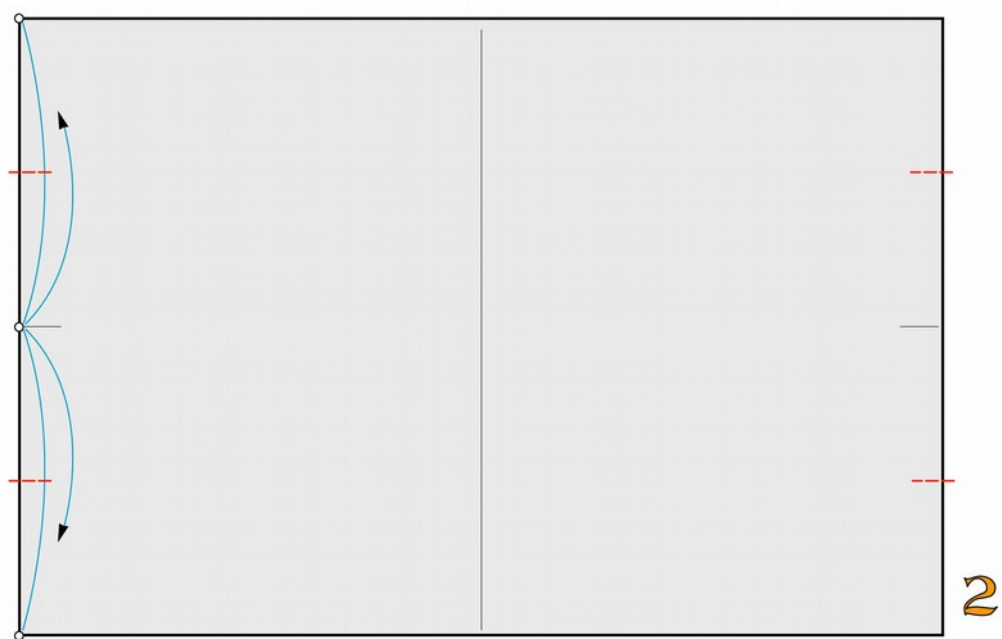


Bicchiere ultimato: Pianta

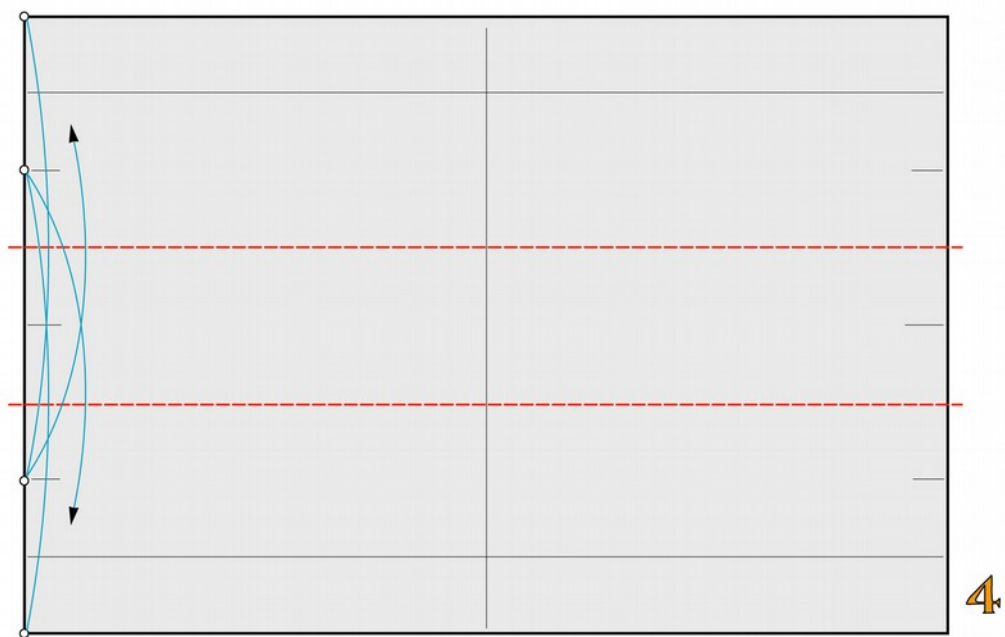
TAZZINA

Adoperate 1 foglio rettangolare 1x1,5 di carta bicolore di medio peso

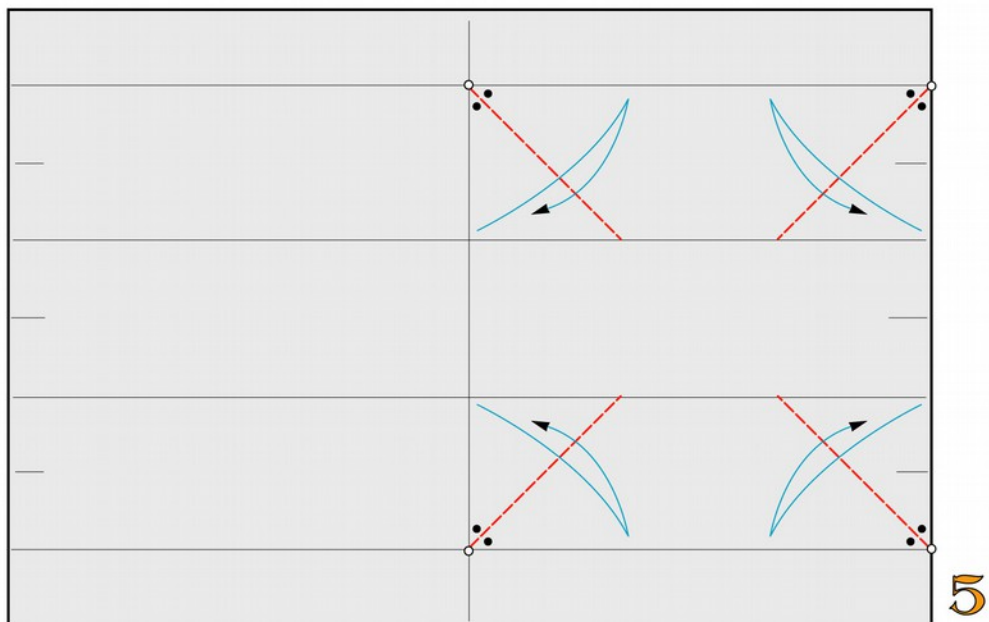




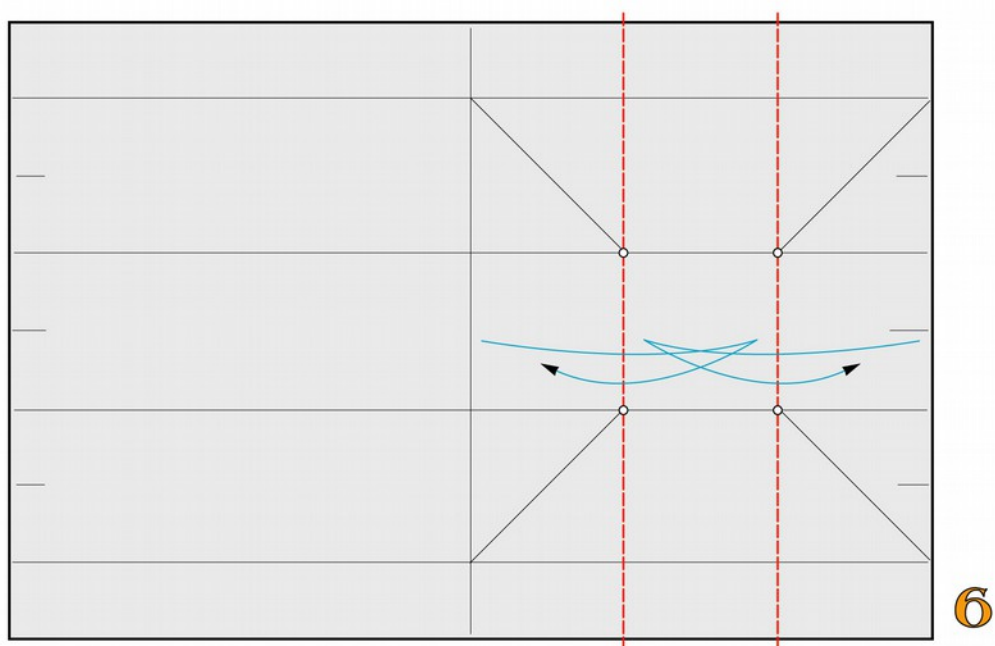
2 pieghe a valle



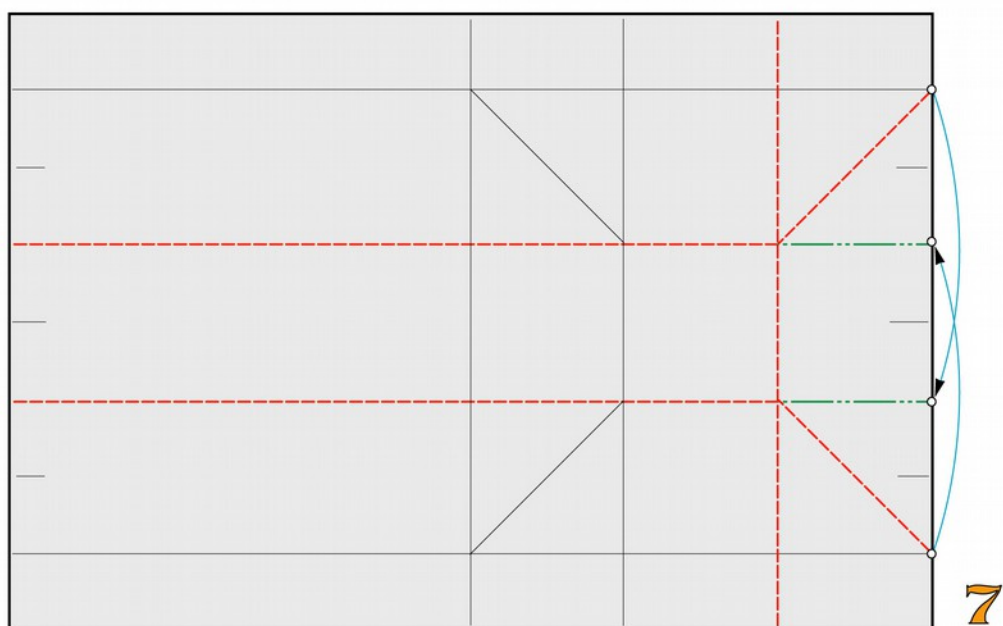
2 pieghe a valle



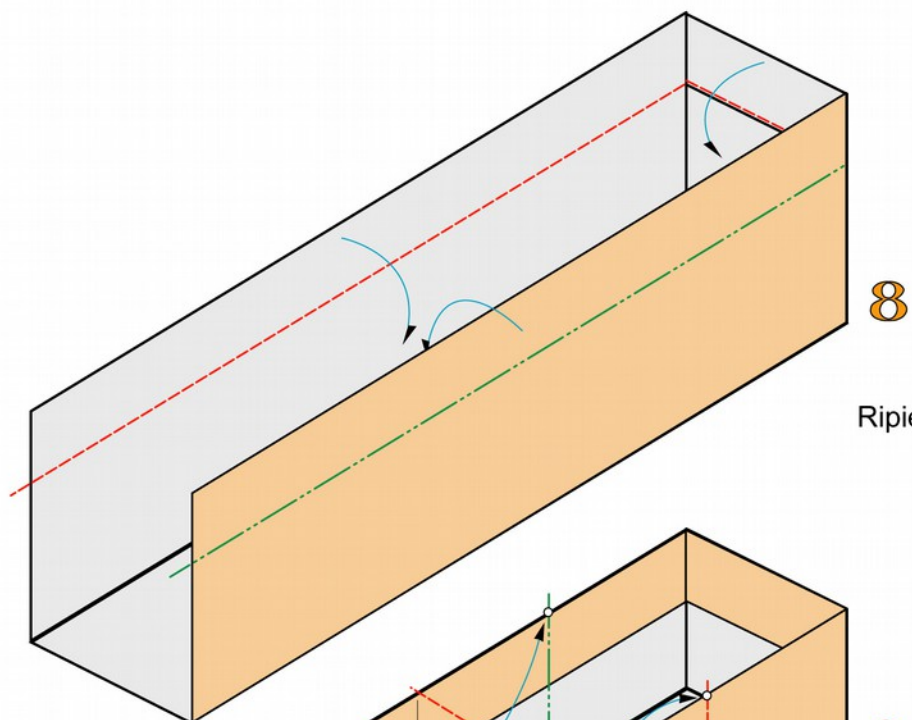
4 pieghe bisettrici a valle



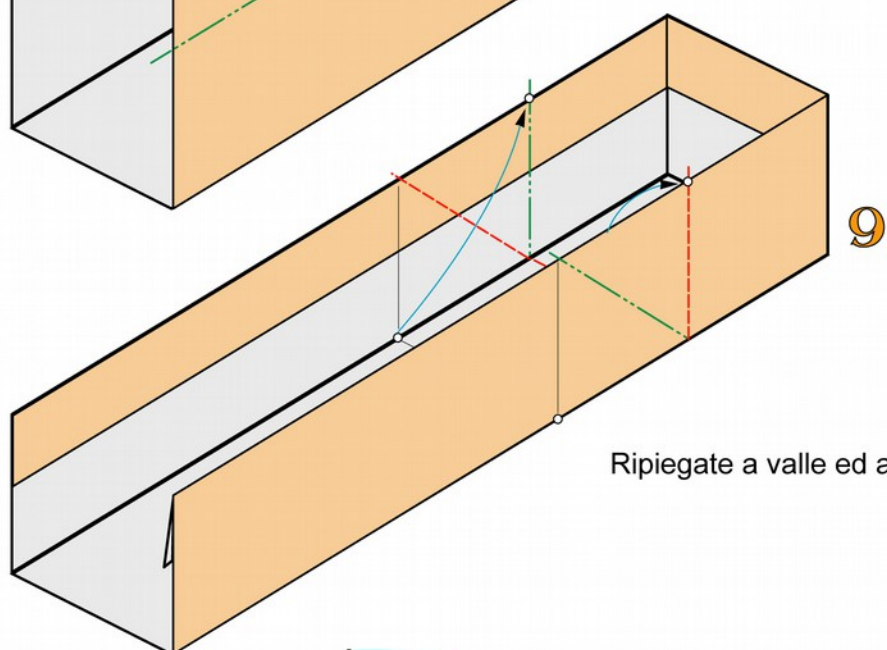
2 pieghe a valle



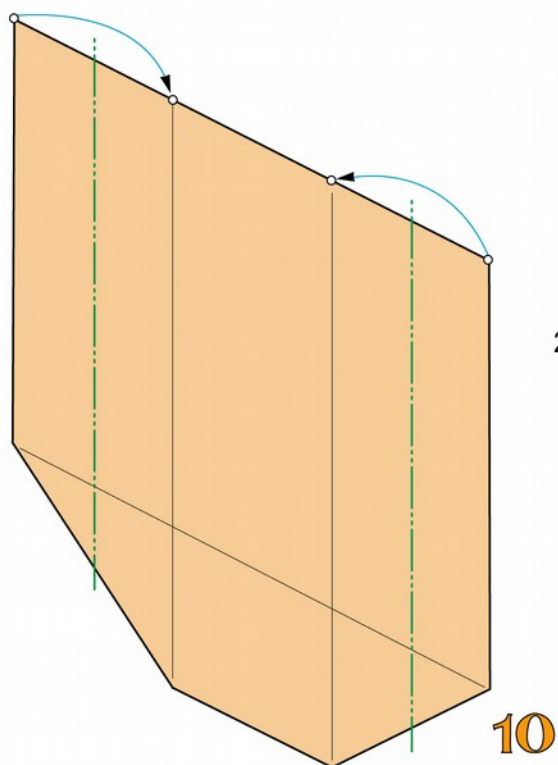
Ripiegate a valle ed a monte e modellate 3D



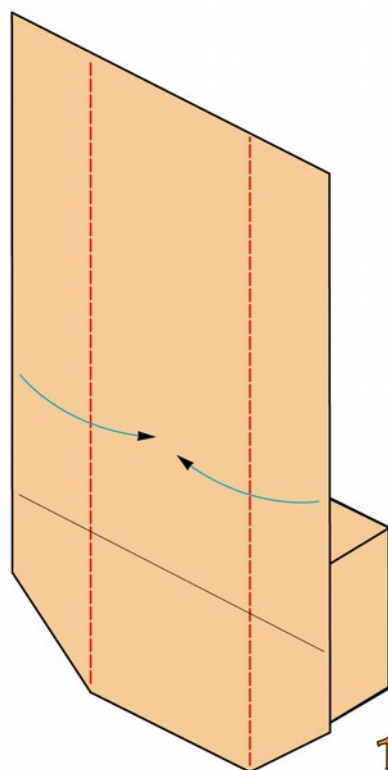
Ripiegate i bordi all'interno



Ripiegate a valle ed a monte e modellate 3D

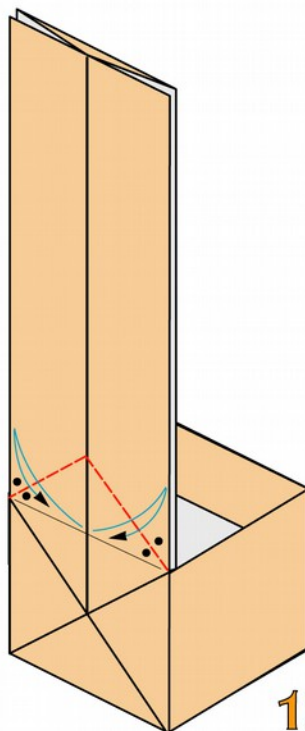


2 pieghe a monte



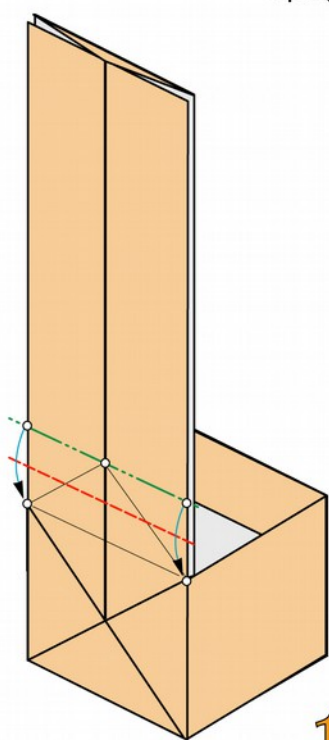
11

2 pieghe a valle



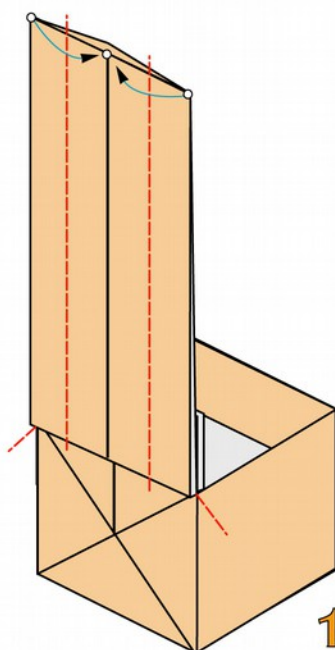
12

2 pieghe bisettrici a valle



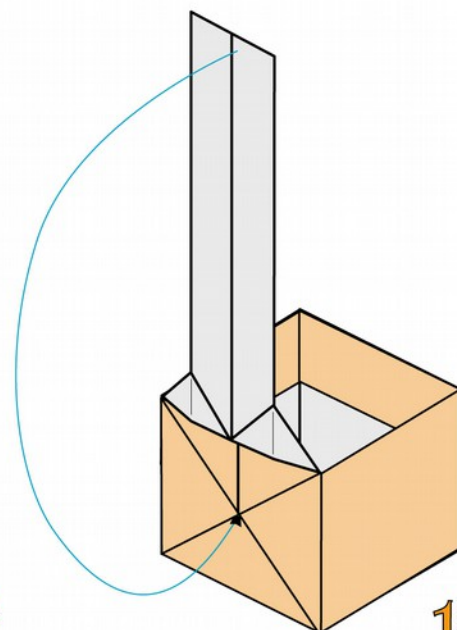
13

1 piega a valle ed 1 a monte



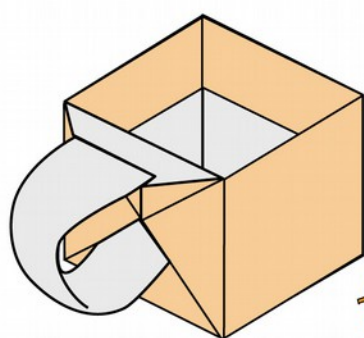
14

4 pieghe a valle



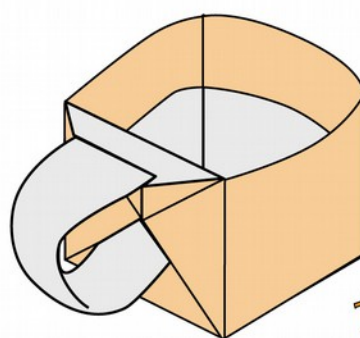
15

Intascate



16

Arrotondate il bordo della tazzina



17

Tazzina ultimata

PUBBLICAZIONI DI FRANCO PAVARIN

Aerei , jet ed astronavi di carta volanti	IL CASTELLO	1986
Origami animati	“	1987
Origami maschere animate	”	1988
Decorazioni modulari con origami modulati	“	1989
Origami motoscafi navi barche e velieri	”	1990
Origami scatole e contenitori	“	1990
Pieghe forme e colori	”	1994
Aerei e navi di carta	FABBRI	1996
Fold and fly Paper airplanes	STERLING PUBLISHING	1998
Manuale rapido di aerei di carta volanti	FABBRI	2000
Aerei di carta 17 modelli volanti inediti	IL CASTELLO	2001
Aviones voladores	TUTOR S.A.	2003
17 modelos ineditos de aviones voladores	“	2004
Naves voladoras	”	2006
Quaderni Quadrato magico n.20 e 48	CDO	
Maschere, elmi e copricapi	web	2010
Maschere trasformabili	web	2011
21 nuovi aerei origami volanti	web	2014
Maschere origami 3D volume 1	web	2014
Maschere origami 3D volume 2	web	2015
Legorigami 1 -Q.Quadrato Magico n.56	CDO	2015
Composizione modulare 1	web	2016
Manuale dell'architetto origamista	web	2016
13 moduli origami aggregabili	web	2017
Alfabeti origami	web	2018
21 Elmi e strani copricapi origami	web	2019
Animaletti semplici origami	web	2020
Origami per giocare	web	2020
30 nuovi origami volanti	web	2021
Contenitori 1	web	2021

